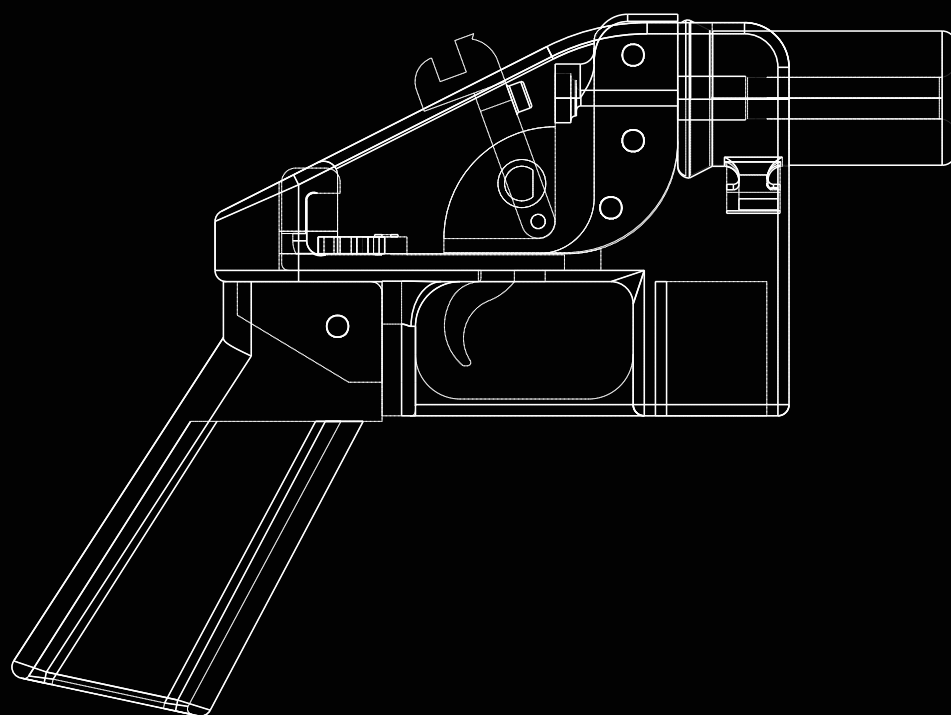


# The Liberator Code Book



An Exercise in Freedom of Speech

[codeisfreespeech.com](http://codeisfreespeech.com)

Book Version: 1.0; Liberator Version: 1.1

This book contains the original CAD (.step file) for the Liberator pistol as designed by Cody Wilson and Defense Distributed. The work and design of that is his alone.

The code contained in this book has been formatted in a way that should make it easy to scan and turn back into a digital form. Assuming it is still available, there is a decoder program posted at:

[https://github.com/tqman/format\\_code\\_for\\_book](https://github.com/tqman/format_code_for_book)

There is also a program that can format books such as this, released under The Unlicense.

In case it is necessary to decode the format of this book without the help of my pre-written programs, here is a description of the format:

Each completely blank line is provided for human readability and parsing ease, but should be discarded from the output.

Each non-blank line begins with a CRC-32 checksum for the line that follows it. CRC-32 is probably not ideal for this application (it's designed to detect bit-flips, but going through OCR is more likely to cause entire byte mismatches), but it's what we used with PGP, and what I knew when getting this done in a rush. Future versions may use a more applicable error correcting algorithm.

After the CRC 32, there will be one of two control sequences. A "--" sequence indicates metadata about the file. A " |" (space, pipe) sequence indicates actual file data.

A "--" sequence will be followed either by:

FILE: "<filename>" v<protocol\_version> <SHA-1>

Where, "<filename>" is the file described, v<protocol\_version> is the version of the OCR output/input system used, and <SHA-1> is the SHA-1 hash of the entire file after it has been parsed

or

<SHA-1> Page <N> of <filename>

Where, <SHA-1> is the SHA-1 hash of the current page after it has been parsed, <N> is the page number (to allow for correcting out-of-order scanning) and <filename> is the file this page refers to (to allow for multiple files being scanned out of order).

Finally, data lines - those with a " |" sequence - are simply the original data in the file.

To process the file, each page should be read. As each line is read, the CRC should be compared against the OCRd value; any error discovered should abort processing and allow the operator to fix the offending line. As each page is completed, the SHA-1 should be compared to verify it is correct, and as the file is completed, the SHA-1 should be compared to verify that it is correct.

Once these steps are complete, you will have a file identical to the original digital file.

This concept was first pioneered by Pretty Good Privacy (PGP) to prevent our important speech from being censored by the US Government. This protocol is greatly inspired by the work I helped with there in 1997.

I'd like to thank Blake Thomas <beebop@baz.com> for formatting the .step file into something that fits more handily in a book, and for creating the cover.

Brett Thomas <quark@baz.com>  
The Calguns Foundation  
Redwood City, CA  
August 27, 2018

/\* DD-Liberator version 1.0, May 2013

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\*/

This is the first DD Liberator release, tested functional on 5/3/2013 and again on 5/5/2013. Design tweaks included from EXP001 and EXP002 experimental results. Changes from EXP002: -Barrel locking lug file added to reduce stress concentration -.2" hole added to handle to allow assembly without screw. AR-15 grips will fit, but need a .2" hole drilled .4x.4" from corner. Or download DD's modified AR-15 grip. This is done so you don't need a metal screw to hold the grip on. -SN removed. -Hammer body firing pin hole reduced to 140mils to improve firing pin concentricity on primer. -Trigger stiffened.

How to legally assemble the DD Liberator: -Print (ONLY) the frame sideways (the shortest dimension is the Z axis). USC18 922(p)(2)(A)\*: "For the purposes of this subsection (The Undetectable Firearms Act of 1988) - the term 'firearm' does not include the frame or receiver of any such weapon;" Thus, you can legally print ONLY the frame entirely in plastic, even without 3.7 ounces of steel.

-Once the frame is finished, epoxy a 1.19x1.19x0.99" block of steel in the 1.2x1.2x1.0" hole in front of the trigger guard. Add the bottom cover over the metal if you don't want it to show.

-Once the epoxy has dried, the steel is no longer removable, and is an integral part of the frame. Now your gun has ~6 ounces of steel and is thus considered a 'detectable' firearm. So now you can print all the other parts.

-Print all the other parts. The barrel must be built up in the z axis. The springs must be printed flat on their side. The hammer body should be printed such that the firing pin hole is in the z axis. The hammer should be printed on its side. The trigger must be printed on its side. The spring connecting rod bushing should be printed up in the z axis, to reduce friction. The spring connecting rod should be printed on its side. All pins should be printed on their side to take advantage of intralayer strength.

We'll build the trigger first. Take the trigger spring and note that there's a very small lip on one side of the oval hole. This lip mounts flush to the trigger piece, and gives the spring enough clearance to not drag on the bottom of the inside of the frame. The spring's free ends should point away from the trigger, towards the back of the gun. Mate these two pieces, and then insert into the frame.

Next, we'll build the hammer subassembly. Insert the hammer into the hammer body with the striking cylinder facing the front of the frame. Insert the hammer pin to connect the hammer to the hammer body. Now press both coil springs onto the hammer body. When the hammer is cocked, the coil spring diameter should reduce (not expand). Once both coils are pressed on, pull one of the coil eyelets behind the hammer, and then insert the spring connecting rod into said eyelet. Rest the rod on the hammer. Slide the spring connecting rod bushing over the spring connecting rod, then pull the other spring back and insert the spring connecting rod into the eyelet. Pull the hammer back and make sure everything is working well. Pull the hammer back and drop in the nail and then insert the firing pin bushing concentric to the nail's head. This keeps the nail from falling out when the hammer is cocked. Notice that one side of the firing pin bushing is chamfered... that side faces the hammer.

Next, drop the hammer into the frame. Note that the hammer secures the trigger. Insert three frame pins to secure the hammer body.

Finally, slide the grip onto the frame and insert the grip pin. Your Liberator is now ready to go!

Before firing a barrel, we recommend heating acetone to boiling and treating the barrel for ~30 seconds to decrease the inner diameter friction, which increases barrel life from 1 round to ~10 rounds. Note that we recommend printing multiple barrels and using each only once. Swapping the barrels is simple and fast: rotate the barrel to release the locking cam. Pull up on the barrel. If the barrel cam broke, turn the Liberator upside down to remove the debris. Then drop your new barrel in and rotate it until it locks.

```
448c6527 | ISO-10303-21;
8b2f58f5 | HEADER;
8d29393c | FILE_DESCRIPTION (( 'STEP AP214' ),
6ee0b1df | '1' );
d5503482 | FILE_NAME ('LiberatorSWNative.STEP',
4c64a1e4 | '2013-05-27T22:40:06',
c3098b7f | ( 'Asher' ),
22e87ea8 | ( '' ),
88c07999 | 'SwSTEP 2.0',
5651c343 | 'SolidWorks 2013',
d69b9c4d | '' );
91c79ed5 | FILE_SCHEMA (( 'AUTOMOTIVE_DESIGN' ));
d6c80ab0 | ENDSEC;
00000000 |
7b2527c0 | DATA;
4ed42033 | #1 = CARTESIAN_POINT ('NONE', ( -44.450000, 79.073243,
e7a3f196 | 12.573000));
7ee3258a | #2 = VECTOR ('NONE', #17286, 1000.000000);
4c3989b4 | #3 = CARTESIAN_POINT ('NONE', ( -92.837000, -22.860000,
c2b320de | 31.496000));
9a15efd4 | #4 = FILL_AREA_STYLE ('', (#8109 ));
59b5c012 | #5 = AXIS2_PLACEMENT_3D ('NONE', #14807, #10831, #2775 );
6a685217 | #6 = PLANE ('NONE', #4322 );
d233de75 | #7 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
e004b37d | #8 = VERTEX_POINT ('NONE', #7111 );
c5de45e3 | #9 = CARTESIAN_POINT ('NONE', ( -88.392000, -22.860000,
def71d25 | 28.321000));
dcd5b540 | #10 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
a597a046 | #11 = EDGE_CURVE ('NONE', #10536, #3354 , #16981, .T.);
03ba4864 | #12 = CARTESIAN_POINT ('NONE', ( -88.392000, -9.652000,
a9935485 | -1.016000));
675f0ed1 | #13 = CARTESIAN_POINT ('NONE', ( 23.495000, 7.620000,
159e94a2 | 15.240000));
f898ffba | #14 = ADVANCED_FACE ('NONE', (#13391), #11168, .F.);
d6313fe8 | #15 = CARTESIAN_POINT ('NONE', ( -12.522890, 26.617076,
26aae0d9 | 14.056324));
8ffaac4f | #16 = EDGE_CURVE ('NONE', #15338, #16290, #16557, .T.);
ad781b4c | #17 = ORIENTED_EDGE ('NONE', *, *, #14934, .F.);
2890c0c4 | #18 = CARTESIAN_POINT ('NONE', ( 2.540000, -9.366631,
b2ffeaf9 | 4.503551));
83d67c7f | #19 = VECTOR ('NONE', #14943, 1000.000000);
f8d9cf15 | #20 = VECTOR ('NONE', #14276, 1000.000000);
21b93d35 | #21 = AXIS2_PLACEMENT_3D ('NONE', #16748, #8665 , #578 );
0d2c0795 | #22 = EDGE_LOOP ('NONE', (#834 , #5188 , #8916 , #13752));
8d624d52 | #23 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
d4320d24 | #24 = CARTESIAN_POINT ('NONE', ( 2.540000, -0.000000,
d933e697 | -8.890000));
a9dfea4f | #25 = EDGE_LOOP ('NONE', (#10586, #1284 , #9380 , #16103));
626e0833 | #26 = CARTESIAN_POINT ('NONE', ( 35.077400, 30.226000,
a2156fc1 | -4.953000));
20b31eb4 | #27 = CARTESIAN_POINT ('NONE', ( -42.185595, 57.854698,
3625a572 | 2.855490));
1d371802 | #28 = CARTESIAN_POINT ('NONE', ( -39.869107, 0.256964,
53a05a4d | 1.414396));
3f7975b2 | #29 = SPHERICAL_SURFACE ('NONE', #7841 , 2.540000);
79ec0de3 | #30 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
0baa007b | 43.180000));
9d1613d7 | #31 = ORIENTED_EDGE ('NONE', *, *, #2492 , .T.);
bf090fbe | #32 = (BOUNDED_SURFACE () B_SPLINE_SURFACE (3, 2, (( #12064, #6716 ,
```

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65f09089 | #16127), (#8072 , #17496, #9412 ) ,
eba237bc | (#1344 , #10769, #2708 ) , (#12119,
d6ee030b | #4063 , #13480), (#5420 , #14859, #6775
97c62ed6 | ), (#16188, #8129 , #28 ) , (#9463 ,
f787d396 | #1400 , #10824), (#2766 , #12176, #4122
e60bf260 | ), (#13540, #5475 , #14908), (#6834 ,
fc1d18be | #16242, #8187 ) , (#83 , #9518 , #1457
f2ef1df2 | ), (#10881, #2816 , #12237), (#4180 ,
e73894a5 | #13594, #5525 ) , (#14961, #6891 ,
eb876822 | #16298), (#8243 , #149 , #9576 ) ,
c514505d | (#1510 , #10934, #2876 ) , (#12294,
f021aa8d | #4241 , #13647), (#5585 , #15016, #6944
1f1bc490 | ), .UNSPECIFIED., .F., .F., .F.)
b46498fb | B_SPLINE_SURFACE_WITH_KNOTS (( 4, 2, 2,
a0017866 | 2, 2, 2, 2, 2, 4), (3, 3),
26618ba3 | ( 3.141593, 3.337942, 3.534292,
eed3f0c0 | 3.730641, 3.926991, 4.123340,
0fdc7d15 | 4.319690, 4.516039, 4.712389),
a8139c69 | ( 0.000000, 1.000000),
bde9d93d | .UNSPECIFIED.)
21307038 | GEOMETRIC_REPRESENTATION_ITEM ( )
3038a4c9 | RATIONAL_B_SPLINE_SURFACE ((
8b6adb97 | ( 1.000000, 0.707107,
32e0df72 | 1.000000), ( 1.000000,
43db258f | 0.707072, 1.000000),
f40f3bd3 | ( 1.000000, 0.711746,
32e0df72 | 1.000000), ( 1.000000,
5c4f3445 | 0.729129, 1.000000),
849958f6 | ( 1.000000, 0.741833,
32e0df72 | 1.000000), ( 1.000000,
4deef644 | 0.772397, 1.000000),
8aaa8f59 | ( 1.000000, 0.790218,
32e0df72 | 1.000000), ( 1.000000,
334f2cb8 | 0.827594, 1.000000),
9982a374 | ( 1.000000, 0.847132,
32e0df72 | 1.000000), ( 1.000000,
34af7ee2 | 0.884919, 1.000000),
186e183a | ( 1.000000, 0.903165,
32e0df72 | 1.000000), ( 1.000000,
bbc5bf29 | 0.936042, 1.000000),
8a0d9096 | ( 1.000000, 0.950674,
32e0df72 | 1.000000), ( 1.000000,
bdd4009b | 0.974711, 1.000000),
71643240 | ( 1.000000, 0.984117,
32e0df72 | 1.000000), ( 1.000000,
f00a3146 | 0.996761, 1.000000),
1c6bdce8 | ( 1.000000, 1.000000,
32e0df72 | 1.000000), ( 1.000000,
a029a167 | 1.000000, 1.000000)))
a6283fa2 | REPRESENTATION_ITEM ( '' ) SURFACE ( );
3fc364da | #33 = CARTESIAN_POINT ( 'NONE', ( 2.540000, 12.502821,
1b839d0d | -8.864584));
723273df | #34 = FACE_OUTER_BOUND ( 'NONE', #11578, .T.);
12f38117 | #35 = CARTESIAN_POINT ( 'NONE', ( -2.540000, 7.328322,
a0e4c705 | 3.565647));
ce633ef7 | #36 = LINE ( 'NONE', #16595, #6808 );
59da8f45 | #37 = MECHANICAL_DESIGN_GEOMETRIC_PRESENTATION_REPRESENTATION ( '',
d9c4bda6 | (#13942), #950 );
7f40dc02 | #38 = VECTOR ( 'NONE', #4112 , 1000.000000);
aca5a8c9 | #39 = ORIENTED_EDGE ( 'NONE', *, *, #9345 , .T.);
a56d9826 | #40 = VERTEX_POINT ( 'NONE', #5808 );
e827f4e0 | #41 = PLANE ( 'NONE', #5 );

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b2dda56f |#42 =      CARTESIAN_POINT ('NONE', (  0.000000,    0.000000,
e7d1f170 |          -16.510000));
49300473 |#43 =      DIRECTION ('NONE', (  1.000000,    0.000000,
59c8bf0f |          0.000000));
5d29f31d |#44 =      ORIENTED_EDGE ('NONE', *, *, #10582, .T.);
a51facfb |#45 =      ORIENTED_EDGE ('NONE', *, *, #7763, .T.);
0c2a2e07 |#46 =      VECTOR ('NONE', #3551, 1000.000000);
e7ed81b8 |#47 =      FACE_OUTER_BOUND ('NONE', #9633, .T.);
8d8c0796 |#48 =      AXIS2_PLACEMENT_3D ('NONE', #8169, #14889, #10858);
069b9741 |#49 =      ORIENTED_EDGE ('NONE', *, *, #7324, .F.);
57871e90 |#50 =      CARTESIAN_POINT ('NONE', ( -35.560000, -29.427898,
f6a6ded5 |          12.319000));
a6b937fd |#51 =      CIRCLE ('NONE', #12004, 25.146000);
eaaf8f0d |#52 =      DIRECTION ('NONE', (  1.000000,    0.000000,
c767bee1 |          -0.000000));
b3a47d79 |#53 =      ORIENTED_EDGE ('NONE', *, *, #2373, .T.);
64a18306 |#54 =      EDGE_LOOP ('NONE', (#6046, #752, #17232, #5259 ));
04e6a17d |#55 =      CARTESIAN_POINT ('NONE', ( 15.671800, 17.783169,
20b0b427 |          0.508000));
33607fd7 |#56 =      DIRECTION ('NONE', ( -0.450044, 0.893006,
59c8bf0f |          0.000000));
d3f3b794 |#57 =      CYLINDRICAL_SURFACE ('NONE', #16734, 1.270000);
052817d7 |#58 =      ORIENTED_EDGE ('NONE', *, *, #7110, .T.);
4f2f4d64 |#59 =      DIRECTION ('NONE', (  0.000000, -0.000000,
984660cf |          1.000000));
308c7d9e |#60 =      DIRECTION ('NONE', ( -0.000000, 0.000000,
984660cf |          1.000000));
062ab806 |#61 =      EDGE_CURVE ('NONE', #10694, #7538, #6242, .T.);
0d6c0b15 |#62 =      EDGE_CURVE ('NONE', #414, #11182, #12561, .T.);
9c70174d |#63 =      DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f |          0.000000));
28700806 |#64 =      CARTESIAN_POINT ('NONE', ( -10.160000, 48.666400,
8ff67505 |          38.100000));
90d69ba9 |#65 =      ORIENTED_EDGE ('NONE', *, *, #10249, .T.);
343f6f06 |#66 =      CARTESIAN_POINT ('NONE', ( 35.077400, 53.340000,
cbd0f6df |          -7.747000));
22171b0e |#67 =      VERTEX_POINT ('NONE', #9983 );
4193ccff |#68 =      PLANE ('NONE', #14768);
de71f69b |#69 =      AXIS2_PLACEMENT_3D ('NONE', #3161, #12566, #4527 );
161c47f1 |#70 =      CARTESIAN_POINT ('NONE', (  2.540000,  7.365026,
48b08948 |          -1.660180));
71c51990 |#71 =      DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 |          -0.000000));
d4af3983 |#72 =      EDGE_LOOP ('NONE', (#15461, #14471, #7519, #16562));
88ebb5d4 |#73 =      ADVANCED_FACE ('NONE', (#5806), #8630, .T.);
bcb5b506 |#74 =      FACE_OUTER_BOUND ('NONE', #9648, .T.);
917ef1ba |#75 =      AXIS2_PLACEMENT_3D ('NONE', #14014, #5947, #15365);
b61e06f9 |#76 =      VERTEX_POINT ('NONE', #547 );
c68a61fc |#77 =      CARTESIAN_POINT ('NONE', (  0.000000,  2.540000,
bcd2a32c |          4.399409));
d7778d72 |#78 =      EDGE_LOOP ('NONE', (#2066, #3989, #2301, #5260 ));
ecd8ed4b |#79 =      ORIENTED_EDGE ('NONE', *, *, #561, .F.);
98493323 |#80 =      DIRECTION ('NONE', (  0.000000,  0.000000,
984660cf |          1.000000));
04fbbd62 |#81 =      DIRECTION ('NONE', (  0.000000, -0.000000,
06e96121 |          -1.000000));
8dbfff38 |#82 =      CARTESIAN_POINT ('NONE', ( -44.341480, 55.661283,
ffa748af |          5.351064));
19472113 |#83 =      CARTESIAN_POINT ('NONE', ( -34.569374, -2.108122,
2dfcd4f2 |          0.520427));
c3cdd8cb |#84 =      FILL_AREA_STYLE ('', (#8188 ));
73250c99 |#85 =      FILL_AREA_STYLE ('', (#8189 ));

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7b180854 |#86 =      CARTESIAN_POINT ('NONE', ( 2.540000, -11.174249,
87e0d6ea |              14.463828));
5389afe4 |#87 =      ORIENTED_EDGE ('NONE', *, *, #15057, .F.);
70344491 |#88 =      CARTESIAN_POINT ('NONE', ( -22.733000, 58.823223,
a10a4dc1 |              2.413000));
70d293a4 |#89 =      LINE ('NONE', #4852 , #515 );
11c42b7e |#90 =      EDGE_CURVE ('NONE', #6622 , #9751 , #9383 , .T.);
393e0166 |#91 =      EDGE_CURVE ('NONE', #12763, #239 , #2227 , .T.);
8002b64e |#92 =      DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 |              -1.000000));
91b59b7d |#93 =      EDGE_LOOP ('NONE', (#2005 , #13171, #1514 , #8266 ,
7b4d8652 |              #13591, #11268, #3085 , #2905 , #7739
216d0aeb |              ));
651ecb22 |#94 =      ORIENTED_EDGE ('NONE', *, *, #8985 , .F.);
767fe732 |#95 =      ORIENTED_EDGE ('NONE', *, *, #14321, .F.);
69a0b56f |#96 =      CARTESIAN_POINT ('NONE', ( 2.540000, -17.746942,
44e0f81f |              43.151957));
537f64cd |#97 =      AXIS2_PLACEMENT_3D ('NONE', #9663 , #8322 , #11025);
fb3a5c3a |#98 =      AXIS2_PLACEMENT_3D ('NONE', #4728 , #1475 , #14155);
4beaf7f6 |#99 =      DIRECTION ('NONE', ( -1.000000, 0.000000,
c767bee1 |              -0.000000));
dca755df |#100 =     EDGE_LOOP ('NONE', (#9361 , #8767 , #15335, #3075
216d0aeb |              ));
1af246a6 |#101 =     ADVANCED_FACE ('NONE', (#16133), #2657 , .T.);
04a0d422 |#102 =     VERTEX_POINT ('NONE', #9862 );
1c8aa97f |#103 =     ORIENTED_EDGE ('NONE', *, *, #8705 , .F.);
34d4c288 |#104 =     DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |              0.000000));
6cc20732 |#105 =     CONTEXT_DEPENDENT_SHAPE_REPRESENTATION (#959 , #13243);
e61fb9e9 |#106 =     DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f |              0.000000));
d013ef48 |#107 =     ORIENTED_EDGE ('NONE', *, *, #12379, .T.);
0ed811d6 |#108 =     CARTESIAN_POINT ('NONE', ( -85.231041, -29.165545,
9aa7d01a |              12.626814));
1660690a |#109 =     FACE_OUTER_BOUND ('NONE', #54 , .T.);
976e3942 |#110 =     DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 |              -1.000000));
f804c392 |#111 =     ORIENTED_EDGE ('NONE', *, *, #10606, .F.);
45f632a0 |#112 =     DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf |              1.000000));
2f3a60fa |#113 =     ORIENTED_EDGE ('NONE', *, *, #7942 , .F.);
55596069 |#114 =     VERTEX_POINT ('NONE', #14124);
7e6a0781 |#115 =     FACE_OUTER_BOUND ('NONE', #1430 , .T.);
91689fe8 |#116 =     EDGE_CURVE ('NONE', #2790 , #15567, #8961 , .T.);
c3f7a622 |#117 =     EDGE_CURVE ('NONE', #12019, #737 , #5389 , .T.);
30360988 |#118 =     EDGE_CURVE ('NONE', #9057 , #475 , #12530, .T.);
1e38c942 |#119 =     LINE ('NONE', #16590, #10471);
2f9ff9b4 |#120 =     CARTESIAN_POINT ('NONE', ( 15.671800, 17.783169,
8092ae86 |              5.842000));
8f8a4237 |#121 =     AXIS2_PLACEMENT_3D ('NONE', #3802 , #13212, #5156 );
3b359faa |#122 =     PRODUCT_RELATED_PRODUCT_CATEGORY ('part', '', (#885 ));
bf97c641 |#123 =     DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 |              -0.000000));
c6bff7c0 |#124 =     EDGE_LOOP ('NONE', (#8371 , #7128 , #6261 , #2078 ,
85221e76 |              #1705 , #16892, #1253 , #15916, #9572 ,
2d3953fa |              #15440, #4683 , #10004, #7695 , #16996,
17afd28f |              #16829, #4152 , #10700, #3609 , #4445 ,
0ba4f3b7 |              #16636, #3480 , #11476, #7000 , #5954 ,
38fcla2d |              #15070));
47a00f49 |#125 =     CARTESIAN_POINT ('NONE', ( -2.413000, 0.000000,
a1861efc |              40.640000));
330cda54 |#126 =     DIRECTION ('NONE', ( -1.000000, 0.000000,

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59c8bf0f | 0.000000));
630493ba |#128 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
095a64f4 |#127 = FACE_OUTER_BOUND ('NONE', #25 , .T.);
d4fb38c9 |#129 = VERTEX_POINT ('NONE', #7411 );
fa71cd66 |#130 = CARTESIAN_POINT ('NONE', ( -22.225000, 58.826400,
a1861efc | 40.640000));
be91bec8 |#131 = CARTESIAN_POINT ('NONE', ( -12.833312, 26.952139,
9994a82a | 26.736887));
94bf8388 |#132 = B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#13630, #12272,
323744d3 | #13578, #5568 , #15002, #6926 , #16337,
8facc7bc | #8288 ), .UNSPECIFIED., .F., .F., (4,
a13e2f2b | 2, 2, 4), ( 0.000000, 0.000398,
2c2ed7c5 | 0.000797, 0.001594),
3bdca361 | .UNSPECIFIED.);
f218cd71 |#133 = FACE_OUTER_BOUND ('NONE', #3457 , .T.);
deb9d489 |#134 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
5c57c053 |#135 = CARTESIAN_POINT ('NONE', ( 19.685000, 7.620000,
1e3daf68 | -5.842000));
a52d5704 |#136 = COLOUR_RGB ('', 0.749020, 0.749020,
f4ddad60 | 0.749020);
d32ac77c |#137 = CARTESIAN_POINT ('NONE', ( 15.494000, 0.000000,
59c8bf0f | 0.000000));
fd48b36a |#138 = AXIS2_PLACEMENT_3D ('NONE', #17006, #14312, #15658);
393cc093 |#139 = EDGE_LOOP ('NONE', (#8752 , #15570, #6744 , #8625
216d0aeb | ));
fece2db1 |#140 = EDGE_CURVE ('NONE', #3311 , #16452, #12125, .T.);
e944bba9 |#141 = CARTESIAN_POINT ('NONE', ( 2.540000, -3.523281,
00b91716 | -21.563279));
682ea67f |#142 = ORIENTED_EDGE ('NONE', *, *, #176 , .F.);
6cbe9b23 |#143 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
77c14794 |#144 = LINE ('NONE', #9744 , #10059);
b97416d6 |#145 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
2a5ae2e8 |#146 = ORIENTED_EDGE ('NONE', *, *, #2233 , .F.);
7c970977 |#147 = DIRECTION ('NONE', ( -0.000000, -1.000000,
59c8bf0f | 0.000000));
2be8b63a |#148 = DIRECTION ('NONE', ( 0.000000, 1.000000,
c767bee1 | -0.000000));
b6348f94 |#149 = CARTESIAN_POINT ('NONE', ( -34.319964, 1.240036,
d1478d4e | 0.242091));
634b3583 |#150 = CARTESIAN_POINT ('NONE', ( 14.605000, 7.620000,
a907e9ed | -9.398000));
f23cb663 |#151 = CARTESIAN_POINT ('NONE', ( -2.032000, 22.094164,
4fa17527 | 27.356722));
322fed32 |#152 = DIRECTION ('NONE', ( 0.000000, -0.939693,
0950cf79 | 0.342020));
6ab2d303 |#153 = CARTESIAN_POINT ('NONE', ( 3.251715, 3.810000,
6bd20c78 | 5.334000));
f59d06b9 |#154 = CARTESIAN_POINT ('NONE', ( 4.729655, -14.487511,
04ee462b | 40.005000));
46a66efe |#155 = CARTESIAN_POINT ('NONE', ( 4.445000, 3.810000,
59145efd | -11.938000));
d4aafc0b |#156 = EDGE_LOOP ('NONE', (#4713 , #12271, #12128, #14042,
ec57f6e0 | #16585));
3cbe9c3f |#157 = CYLINDRICAL_SURFACE ('NONE', #14692, 10.160000);
87cf471f |#158 = PLANE ('NONE', #7266 );
cd55bb49 |#159 = ORIENTED_EDGE ('NONE', *, *, #16111, .T.);
456d95ac |#160 = CARTESIAN_POINT ('NONE', ( -14.224000, 22.094164,
4fa17527 | 27.356722));

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b10e7581 |#161 = VERTEX_POINT ('NONE', #16676);
6dba8c51 |#162 = CARTESIAN_POINT ('NONE', ( 25.400000, 43.180000,
4ee2bc94 | -15.494000));
9202e7bf |#163 = ORIENTED_EDGE ('NONE', *, *, #1766 , .T.);
3c918bc0 |#164 = VERTEX_POINT ('NONE', #15328);
4f48d24b |#165 = LINE ('NONE', #9333 , #7359 );
9b5318f8 |#166 = AXIS2_PLACEMENT_3D ('NONE', #7366 , #16790, #8715 );
363b9442 |#167 = CYLINDRICAL_SURFACE ('NONE', #8256 , 11.812741);
efe75002 |#168 = ADVANCED_FACE ('NONE', (#1797 ), #15291, .T.);
602bb763 |#169 = CARTESIAN_POINT ('NONE', ( -2.540000, -10.495133,
5658904f | -13.855266));
0de1975f |#170 = VERTEX_POINT ('NONE', #11311);
01a76a68 |#171 = CYLINDRICAL_SURFACE ('NONE', #11730, 3.937000);
d23b7e6b |#172 = CARTESIAN_POINT ('NONE', ( 0.000000, 3.810000,
861b11ea | -2.032000));
5b900b3a |#173 = CARTESIAN_POINT ('NONE', ( -8.572500, -65.783903,
f1ec2357 | 30.623172));
48b6f06a |#174 = EDGE_CURVE ('NONE', #9014 , #2012 , #15718, .T.);
dff41cf5 |#175 = DIRECTION ('NONE', ( -0.000000, 1.000000,
c767bee1 | -0.000000));
2e1f3404 |#176 = EDGE_CURVE ('NONE', #3889 , #11446, #12968, .T.);
292aec3c |#177 = ORIENTED_EDGE ('NONE', *, *, #10222, .F.);
f05b0f22 |#178 = EDGE_CURVE ('NONE', #16074, #3045, #4969 , .T.);
037a2f67 |#179 = ORIENTED_EDGE ('NONE', *, *, #3920 , .T.);
da31d3c9 |#180 = AXIS2_PLACEMENT_3D ('NONE', #2959 , #12364, #4315 );
57f1219c |#181 = VECTOR ('NONE', #5359 , 1000.000000);
f3c988f2 |#182 = CARTESIAN_POINT ('NONE', ( 2.540000, -0.000000,
7b33794e | -21.082000));
9764657a |#183 = LINE ('NONE', #14190, #7383 );
adbd4ea4 |#184 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
eda57dfe |#185 = EDGE_LOOP ('NONE', (#8551 , #5376 , #13371, #2452
216d0aeb | ));
3af37868 |#186 = VECTOR ('NONE', #1667 , 1000.000000);
7801c366 |#187 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
566debb9 |#188 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
84945535 |#189 = CARTESIAN_POINT ('NONE', ( 18.687717, 20.313823,
f673a588 | -16.002000));
fbaa4e5d |#190 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
bba52084 |#191 = ADVANCED_FACE ('NONE', (#1373 ), #12712, .T.);
318171a1 |#192 = CARTESIAN_POINT ('NONE', ( 28.575000, 3.810000,
59c8bf0f | 0.000000));
424ea234 |#193 = ORIENTED_EDGE ('NONE', *, *, #6703 , .T.);
9e881e6b |#194 = VECTOR ('NONE', #3669 , 1000.000000);
190aa11a |#195 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
7dd350f1 |#196 = CARTESIAN_POINT ('NONE', ( -44.450000, 19.050000,
2e296d00 | 34.925000));
056b1964 |#197 = ORIENTED_EDGE ('NONE', *, *, #6348 , .T.);
5acbd21b |#198 = VECTOR ('NONE', #16490, 1000.000000);
9bc99395 |#199 = DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f | 0.000000));
6712891f |#200 = EDGE_CURVE ('NONE', #13411, #1837 , #11705, .T.);
e64c91c7 |#201 = EDGE_CURVE ('NONE', #2751 , #1108 , #14881, .T.);
3deb684e |#202 = CIRCLE ('NONE', #14116, 0.762000);
85261586 |#203 = CARTESIAN_POINT ('NONE', ( 4.445000, -18.276319,
362828d5 | 6.604000));
a5ab7109 |#204 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));

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608763e6 |#205 = AXIS2_PLACEMENT_3D ('NONE', #13639, #5574 , #15009);
45a423b7 |#206 = ORIENTED_EDGE ('NONE', *, *, #2595 , .F.);
7b24b6f9 |#207 = CYLINDRICAL_SURFACE ('NONE', #11833, 1.651000);
05ef5af4 |#208 = AXIS2_PLACEMENT_3D ('NONE', #17069, #8990 , #927 );
590c22b7 |#209 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
494a751a |#210 = CARTESIAN_POINT ('NONE', ( 3.492500, -55.797153,
4b891719 | 65.390410));
161d6823 |#211 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
1b17c4ef |#212 = CYLINDRICAL_SURFACE ('NONE', #6343 , 7.620000);
1e5a0c09 |#213 = CARTESIAN_POINT ('NONE', ( 13.335000, 20.066000,
59c8bf0f | 0.000000));
27d8fdac |#214 = PLANE ('NONE', #481 );
018544bf |#215 = ORIENTED_EDGE ('NONE', *, *, #6881 , .T.);
e76a3a82 |#216 = PLANE ('NONE', #7253 );
c875e0fb |#217 = LINE ('NONE', #1895 , #639 );
bb9e4430 |#218 = CARTESIAN_POINT ('NONE', ( 5.715000, 7.620000,
362828d5 | 6.604000));
44ae6bea |#219 = ORIENTED_EDGE ('NONE', *, *, #13863, .T.);
0eaa73b2 |#220 = DIRECTION ('NONE', ( -0.000000, 0.000000,
06e96121 | -1.000000));
5956e3f2 |#221 = VECTOR ('NONE', #13948, 1000.000000);
d988da5b |#222 = AXIS2_PLACEMENT_3D ('NONE', #2189 , #11601, #3546 );
47d2db64 |#223 = ORIENTED_EDGE ('NONE', *, *, #5078 , .F.);
1e6902a0 |#224 = FACE_OUTER_BOUND ('NONE', #6344 , .T.);
37e9eba9 |#225 = EDGE_CURVE ('NONE', #9899 , #4795 , #949 , .T.);
896fff2a |#226 = VECTOR ('NONE', #14112, 1000.000000);
cec5bfa8 |#227 = EDGE_CURVE ('NONE', #16157, #3247 , #7714 , .T.);
89b1cddb |#228 = EDGE_CURVE ('NONE', #40 , #2721 , #11275, .T.);
d35d356c |#229 = CYLINDRICAL_SURFACE ('NONE', #9457 , 2.540000);
48c7919c |#230 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
48188870 |#231 = CARTESIAN_POINT ('NONE', ( 2.540000, -12.591990,
f3fe57e7 | 9.752539));
272c90e2 |#232 = AXIS2_PLACEMENT_3D ('NONE', #15482, #7416 , #16839);
01238056 |#233 = CARTESIAN_POINT ('NONE', ( 4.445000, -18.276319,
59145efd | -11.938000));
b5b47cb8 |#234 = (GEOMETRIC_REPRESENTATION_CONTEXT (3)
4eaffbcb | GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((
6fc5fd38 | #13856)) GLOBAL_UNIT_ASSIGNED_CONTEXT
3a8d605f | (( #7934 , #17350, #9274 ))
1b367285 | REPRESENTATION_CONTEXT ('NONE',
e91b3d4d | 'WORKSPACE'));
52e2c07c |#235 = CARTESIAN_POINT ('NONE', ( 18.415000, 3.810000,
45fbbf20 | 9.144000));
d9a6dd3e |#236 = UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE( 0.000010),
2f436c39 | #11632, 'distance_accuracy_value',
7265eb24 | 'NONE');
3fe874f8 |#237 = ORIENTED_EDGE ('NONE', *, *, #12521, .F.);
e416a083 |#238 = VECTOR ('NONE', #13583, 1000.000000);
fa1f3f3b |#239 = VERTEX_POINT ('NONE', #2071 );
4d9e4044 |#240 = TOROIDAL_SURFACE ('NONE', #11439, 7.620000,
3f0be363 | 2.540000);
95078c6c |#241 = CARTESIAN_POINT ('NONE', ( 25.400000, 40.640000,
59c8bf0f | 0.000000));
26deaad3 |#242 = LINE ('NONE', #3588 , #14182);
08731583 |#243 = VECTOR ('NONE', #9661 , 1000.000000);
da82d844 |#244 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
4f98bb9b |#245 = AXIS2_PLACEMENT_3D ('NONE', #17187, #10472, #2412 );
e3c7e439 |#246 = PRODUCT_DEFINITION_SHAPE ('NONE', 'NONE', #17518);

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ffff506f |#247 =          PLANE ('NONE', #6403 );
adec11f8 |#248 =          DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |          0.000000));
0ec43d0b |#249 =          EDGE_CURVE ('NONE', #11446, #3889 , #10850, .T.);
05e38d72 |#250 =          CARTESIAN_POINT ('NONE', ( -45.720000, -16.510000,
f6a6ded5 |          12.319000));
4e03357b |#251 =          ORIENTED_EDGE ('NONE', *, *, #6801 , .T.);
8fc8335b |#252 =          CARTESIAN_POINT ('NONE', ( -25.400000, 31.496000,
00e01a20 |          28.067000));
3741d6ae |#253 =          DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 |          -1.000000));
ba2f4705 |#254 =          AXIS2_PLACEMENT_3D ('NONE', #12349, #4302 , #13712);
f402dd44 |#255 =          FACE_OUTER_BOUND ('NONE', #13809, .T.);
8d8cc11a |#256 =          EDGE_LOOP ('NONE', (#10331, #15789));
73e5618f |#257 =          CIRCLE ('NONE', #2187 , 2.667000);
f952891e |#258 =          CARTESIAN_POINT ('NONE', ( 9.597768, 16.880315,
89a36e13 |          17.471901));
58d804b0 |#259 =          EDGE_LOOP ('NONE', (#3447 , #4974 , #3275 ));
f601a573 |#260 =          ADVANCED_FACE ('NONE', (#3707 ), #695 , .T.);
46fda110 |#261 =          LINE ('NONE', #4934 , #3437 );
b137f4ae |#262 =          VECTOR ('NONE', #11468, 1000.000000);
20c386b0 |#263 =          VERTEX_POINT ('NONE', #10126);
f6d7b89e |#264 =          ORIENTED_EDGE ('NONE', *, *, #17297, .T.);
c5c29505 |#265 =          CARTESIAN_POINT ('NONE', ( 9.525000, 7.620000,
a907e9ed |          -9.398000));
f6b6d744 |#266 =          CARTESIAN_POINT ('NONE', ( 3.810000, -4.669733,
b8907d1f |          -29.667200));
da2d363b |#267 =          DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |          0.000000));
9a7aedb6 |#268 =          DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 |          -1.000000));
450ed458 |#269 =          CARTESIAN_POINT ('NONE', ( 2.413000, 0.000000,
59c8bf0f |          0.000000));
ea31f82a |#270 =          CARTESIAN_POINT ('NONE', ( 15.671800, 13.846169,
f673a588 |          -16.002000));
ab0fc613 |#271 =          DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf |          1.000000));
07f3acc0 |#272 =          DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |          0.000000));
6ebfa931 |#273 =          DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |          0.000000));
12f176b0 |#274 =          AXIS2_PLACEMENT_3D ('NONE', #10740, #2683 , #12094);
c235c3d5 |#275 =          DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f |          0.000000));
8c21b9ed |#276 =          LINE ('NONE', #13516, #14634);
2bceb563 |#277 =          VECTOR ('NONE', #1655 , 1000.000000);
782f186f |#278 =          ORIENTED_EDGE ('NONE', *, *, #1911 , .T.);
39e566c8 |#279 =          DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 |          -1.000000));
950d14f9 |#280 =          ORIENTED_EDGE ('NONE', *, *, #14450, .F.);
1829c17d |#281 =          CARTESIAN_POINT ('NONE', ( -11.430000, 22.885400,
c243f7d4 |          20.320000));
acd173b9 |#282 =          ORIENTED_EDGE ('NONE', *, *, #16964, .T.);
faef8a41 |#283 =          ADVANCED_FACE ('NONE', (#10437), #3269 , .T.);
00095f98 |#284 =          EDGE_CURVE ('NONE', #7826 , #263 , #89 , .T.);
a9f0b11c |#285 =          EDGE_CURVE ('NONE', #11830, #3455 , #14034, .T.);
2592b505 |#286 =          AXIS2_PLACEMENT_3D ('NONE', #1626 , #11051, #2992 );
8716f336 |#287 =          DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f |          0.000000));
5a6970ed |#288 =          CARTESIAN_POINT ('NONE', ( -2.540000, 6.227168,
2cfc7142 |          13.312840));
8ab834fe |#289 =          VECTOR ('NONE', #4243 , 1000.000000);

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86d7da88 |#290 =      CARTESIAN_POINT ('NONE', ( -55.626000,      2.540000,
df6c75f1 |                      22.225000));
14b19ced |#291 =      DIRECTION ('NONE', ( -0.000000,      1.000000,
c767bee1 |                      -0.000000));
01cc4397 |#292 =      ORIENTED_EDGE ('NONE', *, *, #7136 , .F.);
d152834c |#293 =      DIRECTION ('NONE', ( -0.000000,      0.000000,
984660cf |                      1.000000));
51f479dc |#294 =      ORIENTED_EDGE ('NONE', *, *, #7942 , .T.);
e4aa9b5b |#295 =      ORIENTED_EDGE ('NONE', *, *, #3738 , .F.);
90709b13 |#296 =      ORIENTED_EDGE ('NONE', *, *, #8939 , .T.);
83fae585 |#297 =      CARTESIAN_POINT ('NONE', (-114.110700,      23.719862,
8ff67505 |                      38.100000));
6f287c36 |#298 =      CIRCLE ('NONE', #15114,      19.050000);
0e88119d |#299 =      VERTEX_POINT ('NONE', #12902);
10c85e47 |#300 =      VERTEX_POINT ('NONE', #15623);
f742fdbd |#301 =      ORIENTED_EDGE ('NONE', *, *, #13506, .F.);
db42b23e |#302 =      EDGE_CURVE ('NONE', #8182 , #4787 , #10009, .T.);
7486fe82 |#303 =      EDGE_CURVE ('NONE', #1120 , #164 , #6863 , .T.);
246a22c3 |#304 =      CARTESIAN_POINT ('NONE', ( 35.077400,      25.400000,
cbd0f6df |                      -7.747000));
b770c19b |#305 =      CARTESIAN_POINT ('NONE', ( 10.786142,      58.826400,
60db7048 |                      21.058659));
2bb60ace |#306 =      CARTESIAN_POINT ('NONE', ( -70.866000,      2.540000,
b7c881ec |                      18.415000));
d9ee9534 |#307 =      ORIENTED_EDGE ('NONE', *, *, #10816, .T.);
acb7b9cc |#308 =      AXIS2_PLACEMENT_3D ('NONE', #15072, #6997 , #4297 );
f3a61639 |#309 =      AXIS2_PLACEMENT_3D ('NONE', #13742, #244 , #7042 );
994c4ba2 |#310 =      SURFACE_SIDE_STYLE ('', (#7711 ));
294e919d |#311 =      EDGE_LOOP ('NONE', (#16066, #3350 , #8642 ,
a6765e41 |                      #13923));
9b9735a1 |#312 =      ORIENTED_EDGE ('NONE', *, *, #4428 , .T.);
dc5df1b7 |#313 =      VECTOR ('NONE', #5644 , 1000.000000);
9232eb01 |#314 =      ORIENTED_EDGE ('NONE', *, *, #10712, .F.);
8440d581 |#315 =      ORIENTED_EDGE ('NONE', *, *, #15824, .F.);
fa5249f0 |#316 =      DIRECTION ('NONE', ( 0.000000,      -0.978148,
02ff19f4 |                      0.207912));
9368aa1a |#317 =      VERTEX_POINT ('NONE', #815 );
e4fdc62d |#318 =      CARTESIAN_POINT ('NONE', ( 2.032000,      -20.887528,
a1861efc |                      40.640000));
5b5bbb49 |#319 =      LINE ('NONE', #7402 , #7525 );
c24969df |#320 =      VERTEX_POINT ('NONE', #3543 );
a78108ae |#321 =      CARTESIAN_POINT ('NONE', ( -40.640000,      -0.000000,
24eee5e1 |                      38.266244));
d8bfd27e |#322 =      DIRECTION ('NONE', ( 1.000000,      -0.000000,
59c8bf0f |                      0.000000));
14ec695e |#323 =      CARTESIAN_POINT ('NONE', (-128.397000,      13.675746,
2dbd4dc8 |                      21.590000));
1339e744 |#324 =      CARTESIAN_POINT ('NONE', ( 0.000000,      0.000000,
59c8bf0f |                      0.000000));
4114ebfe |#325 =      EDGE_CURVE ('NONE', #9442 , #11920, #16768, .T.);
efb77608 |#326 =      EDGE_CURVE ('NONE', #7522 , #13975, #6441 , .T.);
9e14ec3b |#327 =      CARTESIAN_POINT ('NONE', ( 3.492500,      -57.512257,
692acbb8 |                      69.538203));
69baca80 |#328 =      ORIENTED_EDGE ('NONE', *, *, #9267 , .F.);
3a2e343e |#329 =      FILL_AREA_STYLE ('', (#11066));
f5067dfe |#330 =      EDGE_LOOP ('NONE', (#8806 , #17208, #13026, #4874
216d0aeb |                      ));
66092301 |#331 =      CARTESIAN_POINT ('NONE', ( 15.875000,      7.620000,
f278ca94 |                      12.700000));
d4fb59ff |#332 =      AXIS2_PLACEMENT_3D ('NONE', #12355, #16367, #4309 );
7c745dcc |#333 =      AXIS2_PLACEMENT_3D ('NONE', #1691 , #13828, #16536);
1faa12d4 |#334 =      LINE ('NONE', #13728, #10669);

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2fa7bcb6 |#335 =      CARTESIAN_POINT ('NONE', ( -4.729655, -14.487511,
04ee462b |          40.005000));
8efba204 |#336 =      DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf |          1.000000));
4ed1eab1 |#337 =      VERTEX_POINT ('NONE', #6251 );
76ce813f |#338 =      ORIENTED_EDGE ('NONE', *, *, #1009 , .T.);
adfeb179 |#339 =      FACE_OUTER_BOUND ('NONE', #13750, .T.);
c3c380d8 |#340 = CYLINDRICAL_SURFACE ('NONE', #14585, 3.175000);
3035fc06 |#341 =      CARTESIAN_POINT ('NONE', ( 22.225000, -18.276319,
f278ca94 |          12.700000));
c86ee502 |#342 =      ADVANCED_FACE ('NONE', (#6027 ), #2243 , .T.);
bc6ffda0 |#343 =      CARTESIAN_POINT ('NONE', ( 2.540000, 11.748539,
28b576ef |          -5.445086));
2ba28959 |#344 =      DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 |          -1.000000));
13eae3ac |#345 =      CARTESIAN_POINT ('NONE', ( 41.407943, -21.666054,
59c8bf0f |          0.000000));
f8744bd3 |#346 =      ORIENTED_EDGE ('NONE', *, *, #15011, .T.);
94dde7a9 |#347 =      AXIS2_PLACEMENT_3D ('NONE', #17151, #9074 , #999 );
d5cadf71 |#348 =      TOROIDAL_SURFACE ('NONE', #17467, 2.667000,
23e29520 |          0.508000);
78f51ac9 |#349 =      EDGE_CURVE ('NONE', #9971 , #7568 , #2438 , .T.);
6c6bd771 |#350 =      VERTEX_POINT ('NONE', #10306);
858f2a37 |#351 =      EDGE_CURVE ('NONE', #6676 , #3120 , #9435 , .T.);
dfecaad9 |#352 =(BOUNDED_SURFACE () B_SPLINE_SURFACE (3, 2, (( #10342, #3645 ,
828c9004 |          #7706 ), (#17123, #9048 , #977 ),
dcf69e3a |          (#10407, #2351 , #11759), (#3703 ,
4fa49034 |          #13114, #5057 ), (#14494, #6414 ,
b28e77d6 |          #15825), (#7768 , #17181, #9103 ),
bcl1a8868 |          (#1036 , #10466, #2410 ), (#11817,
06e08cd6 |          #3763 , #13174), (#5115 , #14543, #6472
e90e5ba8 |          ), (#15887, #7831 , #17239), (#9163 ,
58c0e4d0 |          #1098 , #10520), (#2463 , #11880, #3823
b79cd9ed |          ), (#13233, #5169 , #14600), (#6530 ,
700f378d |          #15949, #7884 )), .UNSPECIFIED., .F.,
b36f9a91 |          .F., .F.) B_SPLINE_SURFACE_WITH_KNOTS
09039a1e |          (( 4, 2, 2, 2, 2, 2, 4), (3, 3),
abe8bb9e |          ( 0.000000, 0.196350, 0.392699,
143078c5 |          0.589049, 0.785398, 1.178097,
12fc9e07 |          1.570796), ( 0.000000,
78996595 |          1.000000), .UNSPECIFIED.)
21307038 |          GEOMETRIC_REPRESENTATION_ITEM ()
3038a4c9 |          RATIONAL_B_SPLINE_SURFACE ((
11b49728 |          ( 1.000000, 0.565903,
32e0df72 |          1.000000), ( 1.000000,
08b9fe13 |          0.565900, 1.000000),
af7fd11c |          ( 1.000000, 0.566929,
32e0df72 |          1.000000), ( 1.000000,
dda84b15 |          0.570963, 1.000000),
7bc4f46b |          ( 1.000000, 0.573970,
32e0df72 |          1.000000), ( 1.000000,
e8588c86 |          0.581761, 1.000000),
6e800d2b |          ( 1.000000, 0.586544,
32e0df72 |          1.000000), ( 1.000000,
2e4af2d0 |          0.597584, 1.000000),
3950aabe |          ( 1.000000, 0.603839,
32e0df72 |          1.000000), ( 1.000000,
e3dc5453 |          0.624274, 1.000000),
2e4377d1 |          ( 1.000000, 0.640114,
32e0df72 |          1.000000), ( 1.000000,
2c16fa56 |          0.673219, 1.000000),
0d3ba783 |          ( 1.000000, 0.690478,

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32e0df72 | 1.000000), ( 1.000000,
52e1a080 | 0.707107, 1.000000)))
a6283fa2 | REPRESENTATION_ITEM ('') SURFACE ());
03131505 |#353 = CARTESIAN_POINT ('NONE', (-121.084454, 20.205336,
a312e5c8 | 38.336769));
003d5161 |#354 = VECTOR ('NONE', #1638 , 1000.000000);
71fe21bc |#355 = AXIS2_PLACEMENT_3D ('NONE', #6683 , #10672, #16104);
ff2d22d8 |#356 = ORIENTED_EDGE ('NONE', *, *, #11026, .F.);
73ca1814 |#357 = LINE ('NONE', #6215 , #7126 );
2fblafde |#358 = DIRECTION ('NONE', ( -0.893006, -0.450044,
59c8bf0f | 0.000000));
f3e8c28a |#359 = ORIENTED_EDGE ('NONE', *, *, #2899 , .T.);
fafc9d1e |#360 = ORIENTED_EDGE ('NONE', *, *, #6906 , .F.);
9998c58e |#361 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
59c8bf0f | 0.000000));
e5bf9fdc |#362 = CARTESIAN_POINT ('NONE', ( -4.698931, -0.025399,
fle2a456 | 3.729038));
0fbf5596 |#363 = CARTESIAN_POINT ('NONE', ( -4.953000, 8.890000,
e7d1f170 | -16.510000));
529a4f73 |#364 = ADVANCED_FACE ('NONE', (#12740), #5591 , .T.);
752b0065 |#365 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
bfd10a84 |#366 = ORIENTED_EDGE ('NONE', *, *, #934 , .T.);
c522aa50 |#367 = VECTOR ('NONE', #11155, 1000.000000);
89df2358 |#368 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
156dad19 |#369 = DIRECTION ('NONE', ( 0.000000, -0.000000,
06e96121 | -1.000000));
51b6aa85 |#370 = CARTESIAN_POINT ('NONE', ( 18.296705, 21.590000,
5ebf4603 | -6.350000));
58bcd3c |#371 = FACE_OUTER_BOUND ('NONE', #12024, .T.);
a6f10180 |#372 = AXIS2_PLACEMENT_3D ('NONE', #8738 , #653 , #10090);
9fed39f9 |#373 = ORIENTED_EDGE ('NONE', *, *, #1447 , .F.);
44426b62 |#374 = CYLINDRICAL_SURFACE ('NONE', #14117, 2.540000);
fbb8493d |#375 = CARTESIAN_POINT ('NONE', ( 8.255000, -18.276319,
a907e9ed | -9.398000));
047ff07a |#376 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
5481b2c6 |#377 = ORIENTED_EDGE ('NONE', *, *, #11306, .T.);
41221806 |#378 = ORIENTED_EDGE ('NONE', *, *, #5638 , .T.);
16b4fd00 |#379 = CARTESIAN_POINT ('NONE', ( 15.671800, 17.783169,
8092ae86 | 5.842000));
ec144e1f |#380 = CARTESIAN_POINT ('NONE', ( -36.049873, -0.489873,
bec4a091 | 37.685215));
58e56364 |#381 = CARTESIAN_POINT ('NONE', ( 15.240000, 0.000000,
6998d45d | 63.500000));
044da060 |#382 = ORIENTED_EDGE ('NONE', *, *, #14000, .F.);
e127cbaa |#383 = CARTESIAN_POINT ('NONE', ( 0.000000, -2.968927,
d51c53d5 | -5.513193));
f71326c8 |#384 = CARTESIAN_POINT ('NONE', ( -4.762500, 0.000000,
b2ad6c1c | 13.335000));
787954a8 |#385 = LINE ('NONE', #11530, #10304);
7e8974d5 |#386 = CARTESIAN_POINT ('NONE', ( 28.575000, 3.810000,
59145efd | -11.938000));
94b33dd8 |#387 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
2f03e8b4 |#388 = CARTESIAN_POINT ('NONE', ( -12.065000, 2.540000,
bcd2a32c | 4.399409));
3145ff86 |#389 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
13592bea |#390 = CYLINDRICAL_SURFACE ('NONE', #9473 , 3.175000);
e591cdf0 |#391 = DIRECTION ('NONE', ( 0.000000, 0.000000,

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984660cf | 1.000000));
dbcc03ce |#392 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
252dc507 | 47.566059));
6939887f |#393 = VERTEX_POINT ('NONE', #6429 );
34827b45 |#394 = LINE ('NONE', #2144 , #14759);
8cf8b8b5 |#395 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
3dca90af |#396 = CARTESIAN_POINT ('NONE', ( 7.173764, 3.810000,
59c8bf0f | 0.000000));
d463c03f |#397 = ORIENTED_EDGE ('NONE', *, *, #6630 , .F.);
9538d23c |#398 = VERTEX_POINT ('NONE', #7786 );
0c2d1118 |#399 = CIRCLE ('NONE', #10113, 4.699000);
4f123bd4 |#400 = CARTESIAN_POINT ('NONE', ( -5.080000, -30.480000,
dfe16089 | 35.560000));
768d224f |#401 = CARTESIAN_POINT ('NONE', ( -2.540000, -2.475543,
424b478f | -11.485441));
0055d01e |#402 = CARTESIAN_POINT ('NONE', ( 50.654214, -15.405832,
6e38f4e2 | 3.302000));
573d85f5 |#403 = CARTESIAN_POINT ('NONE', ( -4.699000, 0.000000,
0baa007b | 43.180000));
655dbd0a |#404 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
2d17ea52 |#405 = LINE ('NONE', #11057, #6335 );
d9ad3539 |#406 = DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f | 0.000000));
6100de0e |#407 = EDGE_CURVE ('NONE', #7276 , #5157 , #6330 , .T.);
0f096856 |#408 = EDGE_CURVE ('NONE', #10182, #40 , #9582 , .T.);
7b309070 |#409 = ORIENTED_EDGE ('NONE', *, *, #845 , .T.);
b39eae02 |#410 = VECTOR ('NONE', #7878 , 1000.000000);
8de2162b |#411 = VERTEX_POINT ('NONE', #13136);
5652341a |#412 = VECTOR ('NONE', #15093, 1000.000000);
298a699c |#413 = CARTESIAN_POINT ('NONE', (-126.239019, 15.727681,
69231f74 | 34.178750));
a069fd36 |#414 = VERTEX_POINT ('NONE', #9182 );
189f9f80 |#415 = FACE_OUTER_BOUND ('NONE', #12330, .T.);
3aa09a9c |#416 = CARTESIAN_POINT ('NONE', ( -88.392000, -22.860000,
c2b320de | 31.496000));
56ca1684 |#417 = CARTESIAN_POINT ('NONE', ( -44.341481, 55.661280,
ca948a3f | 35.288935));
f9de9f32 |#418 = AXIS2_PLACEMENT_3D ('NONE', #6493 , #15903, #7853 );
7d558c47 |#419 = ORIENTED_EDGE ('NONE', *, *, #13275, .F.);
a93e6649 |#420 = CARTESIAN_POINT ('NONE', ( -25.400000, 41.427400,
c243f7d4 | 20.320000));
c6e40b1a |#421 = CARTESIAN_POINT ('NONE', ( 8.255000, 3.810000,
362828d5 | 6.604000));
53f3a3aa |#422 = VECTOR ('NONE', #9882 , 1000.000000);
6d8f26a6 |#423 = DIRECTION ('NONE', ( 0.000000, 0.538108,
8add0365 | 0.842876));
d3ca955d |#424 = EDGE_LOOP ('NONE', (#14832, #4269 , #5166 , #722 ));
3af789f7 |#425 = CIRCLE ('NONE', #13983, 1.270000);
97285ee5 |#426 = DIRECTION ('NONE', ( -0.000000, -1.000000,
59c8bf0f | 0.000000));
e91f4f57 |#427 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
41dac536 |#428 = SURFACE_STYLE_FILL_AREA (#16040);
8143aabe |#429 = FACE_OUTER_BOUND ('NONE', #726 , .T.);
441b9d61 |#430 = ADVANCED_FACE ('NONE', (#9171 ), #6491 , .F.);
b38f2807 |#431 = EDGE_CURVE ('NONE', #10804, #7643 , #2007 , .T.);
1e0bf278 |#432 = EDGE_CURVE ('NONE', #2224 , #4862 , #3185 , .T.);
8d067725 |#433 = TOROIDAL_SURFACE ('NONE', #16891, 15.240000,
3b1ec511 | 2.667000);
087ed26c |#434 = CARTESIAN_POINT ('NONE', ( 2.540000, 8.989983,

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f5adafa0 | -4.622850));
c4e33449 |#435 = AXIS2_PLACEMENT_3D ('NONE', #14308, #17002, #8933 );
7c903d77 |#436 = EDGE_LOOP ('NONE', (#11018, #6817 , #13820));
c4b72eff |#437 = AXIS2_PLACEMENT_3D ('NONE', #17219, #9142 , #1077 );
9a862a83 |#438 = CARTESIAN_POINT ('NONE', ( 0.000000, -57.826609,
ec121c8a | 64.095609));
c787bbd9 |#439 = CARTESIAN_POINT ('NONE', ( -34.698500, -2.495500,
6f783f7c | 40.013603));
752338c4 |#440 = CARTESIAN_POINT ('NONE', ( -82.330796, 0.034388,
04d0821c | 2.113769));
067f7a0b |#441 = CARTESIAN_POINT ('NONE', ( 48.942718, -12.568361,
6e38f4e2 | 3.302000));
547be150 |#442 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
8df88cf7 |#443 = CLOSED_SHELL ('NONE', (#6502 , #9050 , #15038, #6928
216d0aeb | ));
35862368 |#444 = CARTESIAN_POINT ('NONE', ( 9.525000, 7.620000,
362828d5 | 6.604000));
ad3f70af |#445 = CARTESIAN_POINT ('NONE', ( 2.540000, -2.918629,
11492900 | -2.449021));
6c6202ba |#446 = LINE ('NONE', #4161 , #19 );
0ed419ee |#448 = CARTESIAN_POINT ('NONE', ( 6.030384, -66.046543,
7ffa2c56 | 29.387545));
1231b09f |#447 = FACE_OUTER_BOUND ('NONE', #7733 , .T.);
e91c05f1 |#449 = CARTESIAN_POINT ('NONE', ( 8.255000, 3.810000,
f278ca94 | 12.700000));
ce903e61 |#450 = CARTESIAN_POINT ('NONE', ( -85.843519, -30.403268,
1558d114 | 26.419290));
cb47f8f4 |#451 = CARTESIAN_POINT ('NONE', ( -0.000000, 2.540000,
8b00587b | 17.099409));
42b9a1af |#452 = CARTESIAN_POINT ('NONE', ( 8.890000, 3.556000,
3a9f60eb | 1.143000));
0deb1ce9 |#453 = ADVANCED_FACE ('NONE', (#16327), #13310, .T.);
6a63f79f |#454 = AXIS2_PLACEMENT_3D ('NONE', #16538, #9748 , #8470 );
d36561f9 |#455 = B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#15799, #17156, #9081
d63ca65c | , #1007 ), .UNSPECIFIED., .F., .F., (4,
e54e600c | 4), ( 0.000000, 0.000738),
3bdca361 | .UNSPECIFIED.);
3f617a1a |#456 = ORIENTED_EDGE ('NONE', *, *, #1473 , .T.);
ea29e6d8 |#457 = EDGE_CURVE ('NONE', #9409 , #5436 , #13181, .T.);
7df96115 |#458 = EDGE_CURVE ('NONE', #7611 , #11113, #5175 , .T.);
5b062ec3 |#459 = EDGE_CURVE ('NONE', #9449 , #9588 , #15917, .T.);
b4b453bc |#460 = FACE_OUTER_BOUND ('NONE', #7999 , .T.);
bbf352ae |#461 = ORIENTED_EDGE ('NONE', *, *, #13168, .T.);
9b57aa6d |#462 = FACE_OUTER_BOUND ('NONE', #6135 , .T.);
73b28f7d |#463 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
b6829704 |#464 = CARTESIAN_POINT ('NONE', ( 2.540000, -10.371288,
0757e206 | 2.274425));
4be41bdb |#465 = LINE ('NONE', #386 , #4492 );
11da6a57 |#466 = VECTOR ('NONE', #14843, 1000.000000);
650d3a68 |#467 = AXIS2_PLACEMENT_3D ('NONE', #4573 , #13997, #5930 );
13f25c50 |#468 = CARTESIAN_POINT ('NONE', ( -4.826000, 22.885400,
c243f7d4 | 20.320000));
339354c7 |#469 = DIRECTION ('NONE', ( -0.000000, -1.000000,
c767bee1 | -0.000000));
63f76a6e |#470 = ORIENTED_EDGE ('NONE', *, *, #5104 , .F.);
acba5c0 |#471 =(GEOMETRIC_REPRESENTATION_CONTEXT (3)
4eaffbcb | GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((
d0ae64b2 | #17080)) GLOBAL_UNIT_ASSIGNED_CONTEXT
566ca031 | (( #8623 , #542 , #9975 ))
1b367285 | REPRESENTATION_CONTEXT ('NONE',

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e91b3d4d | 'WORKASPACE' ));
6fe39200 |#472 = CARTESIAN_POINT ('NONE', ( 6.985000, 7.620000,
159e94a2 | 15.240000));
30f7d22c |#473 = ORIENTED_EDGE ('NONE', *, *, #6011 , .T.);
8959e557 |#474 = DIRECTION ('NONE', ( 0.000000, -1.000000,
c767bee1 | -0.000000));
a87fbf7d |#475 = VERTEX_POINT ('NONE', #1228 );
ab9d4264 |#476 = VERTEX_POINT ('NONE', #10648);
0186777c |#477 = CARTESIAN_POINT ('NONE', (-129.012066, 16.210099,
9b9a84d5 | 25.870755));
919516a9 |#478 = CIRCLE ('NONE', #16962, 3.175000);
7f6ce2ff |#479 = VECTOR ('NONE', #13274, 1000.000000);
a648e622 |#480 = ORIENTED_EDGE ('NONE', *, *, #9166 , .F.);
f78b6506 |#481 = AXIS2_PLACEMENT_3D ('NONE', #9694 , #4359 , #13770);
d78a8fc5 |#482 = CARTESIAN_POINT ('NONE', ( -42.027755, 57.900723,
0a7f41d0 | 37.943016));
9f76e9f7 |#483 = ORIENTED_EDGE ('NONE', *, *, #10249, .F.);
c2a6d9a0 |#484 = EDGE_LOOP ('NONE', (#13858, #11927, #997 , #3164 ,
f89cb7bc | #15400, #10086, #8922 , #12104, #866 ,
9a0d3e6c | #12136, #8947 , #16961));
29a245ed |#485 = CARTESIAN_POINT ('NONE', ( -86.233415, -10.160000,
55a702fe | 9.990667));
2eac3ac4 |#486 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
9a471ac6 |#487 = CARTESIAN_POINT ('NONE', ( -15.424260, 47.056236,
2b490fbc | 27.237186));
49ba712b |#488 = CARTESIAN_POINT ('NONE', (-105.537000, -10.160000,
09cedcea | 15.494000));
6d273a92 |#489 = AXIS2_PLACEMENT_3D ('NONE', #10750, #12108, #4049 );
31f784ba |#490 = EDGE_LOOP ('NONE', (#3074 , #4560 , #7113 , #5873
216d0aeb | ));
14957d81 |#491 = CARTESIAN_POINT ('NONE', ( -4.155165, 26.056776,
3f3cfccf | 14.221119));
f85cf23f |#492 = CARTESIAN_POINT ('NONE', ( -2.540000, 7.535731,
442f3691 | 8.429780));
c7bbbe4e |#493 = ORIENTED_EDGE ('NONE', *, *, #3762 , .T.);
1f951a3a |#494 = ORIENTED_EDGE ('NONE', *, *, #15985, .F.);
3407715f |#495 = CARTESIAN_POINT ('NONE', ( -34.995733, 1.881422,
5f026153 | 40.558762));
9d3f535a |#496 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
130839ad |#497 = PLANE ('NONE', #6799 );
56a112d5 |#498 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
06c74048 |#499 = CARTESIAN_POINT ('NONE', ( -75.057000, -16.510000,
f6a6ded5 | 12.319000));
71f98570 |#500 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
5f59fd08 |#501 = CARTESIAN_POINT ('NONE', ( 0.952500, -64.732354,
47e05ed6 | 27.747228));
41e41161 |#502 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
416d344c |#503 = CARTESIAN_POINT ('NONE', ( -85.217000, -27.940000,
def71d25 | 28.321000));
4b0ff5df |#504 = CARTESIAN_POINT ('NONE', ( 0.000000, 3.810000,
861b11ea | -2.032000));
fe00c7b2 |#505 = EDGE_CURVE ('NONE', #9237 , #7910 , #1574 , .T.);
a41d65ea |#506 = EDGE_LOOP ('NONE', (#15939, #15110, #16772, #12810,
a415fb86 | #397 , #9462 , #1010 ));
0a12fe09 |#507 = EDGE_CURVE ('NONE', #1833 , #13991, #15505, .T.);
f2279f79 |#508 = EDGE_CURVE ('NONE', #933 , #10013, #8332 , .T.);
159d212b |#509 = ORIENTED_EDGE ('NONE', *, *, #10459, .T.);

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a971d3b6 |#510 = ORIENTED_EDGE ('NONE', *, *, #11594, .T.);
ff246ac2 |#511 = AXIS2_PLACEMENT_3D ('NONE', #11677, #3624, #13038);
00a823d5 |#512 = ORIENTED_EDGE ('NONE', *, *, #13507, .T.);
11b40bc0 |#513 = ADVANCED_FACE ('NONE', (#7914), #32, .F.);
690b6936 |#514 = CARTESIAN_POINT ('NONE', (-2.540000, -0.049611,
a69b023e | 9.387854));
a80cd030 |#515 = VECTOR ('NONE', #14273, 1000.000000);
10dda76b |#516 = CARTESIAN_POINT ('NONE', (0.000000, -27.940000,
cf794d7b | 2.540000));
490eb4c0 |#517 = CARTESIAN_POINT ('NONE', (12.065000, -18.276319,
f278ca94 | 12.700000));
f93a8e3c |#518 = VERTEX_POINT ('NONE', #14799);
97a524c9 |#519 = CARTESIAN_POINT ('NONE', (-75.057000, -26.670000,
f6a6ded5 | 12.319000));
8bfe52e6 |#520 = ORIENTED_EDGE ('NONE', *, *, #9549, .T.);
76caeca8 |#521 = PRODUCT_DEFINITION_SHAPE ('NONE', 'NONE', #17512);
3757ccd1 |#522 = ORIENTED_EDGE ('NONE', *, *, #16627, .T.);
60a4d30f |#523 = FACE_OUTER_BOUND ('NONE', #5594, .T.);
711b970a |#524 = VERTEX_POINT ('NONE', #2937);
be7222dd |#525 = ORIENTED_EDGE ('NONE', *, *, #3153, .T.);
4372330b |#526 = ORIENTED_EDGE ('NONE', *, *, #1658, .T.);
94d20268 |#527 = DIRECTION ('NONE', (-0.000000, -0.000000,
06e96121 | -1.000000));
c070d674 |#528 = VERTEX_POINT ('NONE', #4645);
03505745 |#529 = ORIENTED_EDGE ('NONE', *, *, #9318, .T.);
90578c2f |#530 = EDGE_CURVE ('NONE', #6203, #11920, #14665, .T.);
42dd1c93 |#531 = EDGE_CURVE ('NONE', #3724, #727, #11063, .T.);
dcf0f25a |#532 = LINE ('NONE', #14211, #3297);
6655cb63 |#533 = ORIENTED_EDGE ('NONE', *, *, #9215, .T.);
443c7a3e |#534 = DIRECTION ('NONE', (0.000000, 0.978148,
9c50181a | -0.207912));
b8542290 |#535 = EDGE_LOOP ('NONE', (#4229, #5917, #3752, #748));
4ee01d4c |#536 = ADVANCED_FACE ('NONE', (#4757), #10636, .T.);
f38c9c4e |#537 = CARTESIAN_POINT ('NONE', (-3.492500, -55.797153,
4b891719 | 65.390410));
d8177fed |#538 = ORIENTED_EDGE ('NONE', *, *, #4223, .F.);
775a2973 |#539 = AXIS2_PLACEMENT_3D ('NONE', #746, #12891, #4845);
e92f1c2c |#540 = AXIS2_PLACEMENT_3D ('NONE', #1754, #13896, #15253);
09938d1e |#541 = PLANE ('NONE', #3188);
884bca3a |#542 = (NAMED_UNIT (*) PLANE_ANGLE_UNIT () SI_UNIT ($, .RADIAN.));
54668296 |#543 = CIRCLE ('NONE', #8052, 1.270000);
af67ae46 |#544 = CARTESIAN_POINT ('NONE', (-8.007101, 17.709660,
a3ac7f08 | 18.809436));
d64ebb98 |#545 = CYLINDRICAL_SURFACE ('NONE', #14246, 1.651000);
293e915a |#546 = CARTESIAN_POINT ('NONE', (7.061200, 21.513800,
4ee2bc94 | -15.494000));
30d64794 |#547 = CARTESIAN_POINT ('NONE', (-125.857000, -0.000000,
385d4fad | 25.146000));
c712774e |#548 = ORIENTED_EDGE ('NONE', *, *, #1008, .T.);
2e099c30 |#549 = CARTESIAN_POINT ('NONE', (2.540000, -8.947399,
ce1817cb | 8.586282));
ba0a8ff5 |#550 = CARTESIAN_POINT ('NONE', (8.128000, 5.080000,
59c8bf0f | 0.000000));
197f57dc |#551 = ORIENTED_EDGE ('NONE', *, *, #6081, .F.);
2685ddc8 |#552 = CARTESIAN_POINT ('NONE', (-2.540000, 48.666400,
8ff67505 | 38.100000));
c69b0f70 |#553 = AXIS2_PLACEMENT_3D ('NONE', #4221, #16335, #8286);
99f17713 |#554 = CARTESIAN_POINT ('NONE', (-4.953000, 8.890000,
d933e697 | -8.890000));
bd354594 |#555 = DIRECTION ('NONE', (-1.000000, 0.000000,
59c8bf0f | 0.000000));
9d7743e6 |#556 = DIRECTION ('NONE', (1.000000, 0.000000,

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59c8bf0f | 0.000000));
ecdd86ca |#557 = CYLINDRICAL_SURFACE ('NONE', #5108 , 25.146000);
cefb4af3 |#558 = CARTESIAN_POINT ('NONE', ( -22.733000, 58.823223,
a10a4dc1 | 2.413000));
5605a754 |#559 = CARTESIAN_POINT ('NONE', ( 13.335000, 23.241000,
59c8bf0f | 0.000000));
d1cf1cb5 |#560 = EDGE_CURVE ('NONE', #7490 , #16074, #298 , .T.);
e3abd381 |#561 = EDGE_CURVE ('NONE', #4983 , #2762 , #3907 , .T.);
76523f1e |#562 = CIRCLE ('NONE', #3745 , 2.540000);
6880c209 |#564 = ORIENTED_EDGE ('NONE', *, *, #6208 , .F.);
55d1c36b |#563 = AXIS2_PLACEMENT_3D ('NONE', #15612, #7547 , #16957);
3515a250 |#565 = (GEOMETRIC_REPRESENTATION_CONTEXT (3)
4eaffbcb | GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((
7d6be49e | #13319)) GLOBAL_UNIT_ASSIGNED_CONTEXT
7b963a96 | (( #13107, #5049 , #14487))
1b367285 | REPRESENTATION_CONTEXT ('NONE',
e91b3d4d | 'WORKSPACE'));
c061bb5a |#566 = CARTESIAN_POINT ('NONE', ( 2.560680, -17.094492,
da534105 | 42.979027));
703ed3c7 |#567 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
5d39a901 |#568 = ORIENTED_EDGE ('NONE', *, *, #14136, .T.);
3ec0c9b3 |#569 = FACE_BOUND ('NONE', #8547 , .T.);
328aebb4 |#570 = (BOUNDED_CURVE () B_SPLINE_CURVE (3, (#5283 , #2571 , #1205 ,
29017a77 | #14718), .UNSPECIFIED., .F., .F.)
0338f1a6 | B_SPLINE_CURVE_WITH_KNOTS (( 4, 4),
ea0bf94e | ( 4.712389, 6.283185),
393a7770 | .UNSPECIFIED.) CURVE ()
21307038 | GEOMETRIC_REPRESENTATION_ITEM ()
fec591ab | RATIONAL_B_SPLINE_CURVE (( 1.000000,
1cb76b33 | 0.804738, 0.804738, 1.000000))
e093e2e4 | REPRESENTATION_ITEM (''));
458e43ba |#571 = CARTESIAN_POINT ('NONE', ( 2.540000, 7.933390,
f6a2ec7c | -0.048141));
ade0493c |#572 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
7711d6e8 |#573 = VERTEX_POINT ('NONE', #269 );
c0c85aa4 |#574 = LINE ('NONE', #4341 , #7345 );
7f5d326a |#575 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
ef3a9aea |#576 = CARTESIAN_POINT ('NONE', ( -5.565597, -59.194709,
843cc074 | 61.622891));
217b5529 |#577 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
186c69b5 |#578 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
805318f9 |#579 = AXIS2_PLACEMENT_3D ('NONE', #9816 , #391 , #5829 );
f263b5b5 |#580 = ORIENTED_EDGE ('NONE', *, *, #16314, .F.);
a72457a9 |#581 = VERTEX_POINT ('NONE', #5707 );
b082022f |#582 = EDGE_CURVE ('NONE', #2416 , #5893 , #7067 , .T.);
ebef35e0 |#584 = ORIENTED_EDGE ('NONE', *, *, #2596 , .F.);
14db86c1 |#583 = EDGE_CURVE ('NONE', #6957 , #9449 , #14238, .T.);
09ad6a96 |#585 = EDGE_LOOP ('NONE', (#15090, #4929 , #11441));
536177fb |#586 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
940771e2 |#587 = VECTOR ('NONE', #17356, 1000.000000);
7f3181ba |#588 = CARTESIAN_POINT ('NONE', ( 45.466000, 0.000000,
6e38f4e2 | 3.302000));
c6a768c6 |#589 = AXIS2_PLACEMENT_3D ('NONE', #9011 , #13081, #5020 );
b477e8f7 |#590 = FACE_OUTER_BOUND ('NONE', #9534 , .T.);
c7b1ee83 |#591 = DIRECTION ('NONE', ( 0.000000, -0.000000,
984660cf | 1.000000));

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90936253 |#592 = ORIENTED_EDGE ('NONE', *, *, #768 , .T.);
df726f9b |#593 = LINE ('NONE', #1575 , #14111);
326a1587 |#594 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
b788ac4c |#595 = CARTESIAN_POINT ('NONE', ( -44.450000, 54.094630,
d26c51bd | 5.715000));
ad7a2913 |#596 = CARTESIAN_POINT ('NONE', ( 4.953000, 8.890000,
e7d1f170 | -16.510000));
0e6785c4 |#597 = ORIENTED_EDGE ('NONE', *, *, #2518 , .T.);
2b6c5fea |#598 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
86abe818 |#599 = APPLICATION_CONTEXT ('automotive_design');
11885075 |#600 = CARTESIAN_POINT ('NONE', ( -11.092843, 15.077915,
5bcce213 | 13.844576));
aaa2deda |#601 = ORIENTED_EDGE ('NONE', *, *, #12405, .T.);
543c9ad6 |#602 = LINE ('NONE', #14613, #4212 );
f425e2fc |#603 = ADVANCED_FACE ('NONE', (#10212), #9747 , .T.);
0c668399 |#604 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
59c8bf0f | 0.000000));
8a97c39e |#605 = LINE ('NONE', #1987 , #2740 );
4c5f2c96 |#606 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
54c2010b |#607 = CARTESIAN_POINT ('NONE', ( -2.540000, -11.562188,
9a737ab5 | -7.105643));
f6cb1ef6 |#608 = EDGE_LOOP ('NONE', (#2936 , #11972, #2788 , #16292,
51c294de | #12650));
a166c43d |#609 = FACE_OUTER_BOUND ('NONE', #10176, .T.);
eb4896f3 |#610 = CARTESIAN_POINT ('NONE', ( -34.507898, -1.923693,
a1861efc | 40.640000));
037826a1 |#611 = CARTESIAN_POINT ('NONE', ( -12.700000, 41.427400,
c243f7d4 | 20.320000));
6a6c1771 |#612 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
59c8bf0f | 0.000000));
c2da24ba |#613 = VERTEX_POINT ('NONE', #4414 );
f74c7d50 |#614 = LINE ('NONE', #756 , #15398);
7b1d1e2e |#615 = EDGE_CURVE ('NONE', #7305 , #13493, #6646 , .T.);
1d1aaa78 |#616 = DIRECTION ('NONE', ( -1.000000, 0.000000,
c767bee1 | -0.000000));
ef93d76b |#617 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
ce7577e9 |#618 = PLANE ('NONE', #13143);
3faebc6a |#619 = DIRECTION ('NONE', ( 0.000000, 0.469472,
b151c86c | 0.882948));
3803e9c0 |#620 = EDGE_LOOP ('NONE', (#16869, #87 , #14879, #10374));
b843a396 |#621 = PLANE ('NONE', #17170);
12a756aa |#622 = AXIS2_PLACEMENT_3D ('NONE', #13151, #5092 , #14521);
a6b363cb |#623 = FACE_OUTER_BOUND ('NONE', #1608 , .T.);
03bf4fcf |#624 = CARTESIAN_POINT ('NONE', ( -0.025399, -4.701569,
747f270c | 3.646599));
c01ddecb |#625 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
19000b95 |#626 = CARTESIAN_POINT ('NONE', ( -3.422657, 26.952170,
eddaa719 | 26.736903));
d5d72767 |#627 = VECTOR ('NONE', #3896 , 1000.000000);
4dd36de4 |#628 = ADVANCED_FACE ('NONE', (#3483 ), #6223 , .T.);
fe12dfffb |#629 = ORIENTED_EDGE ('NONE', *, *, #2157 , .T.);
06a61e03 |#630 = FACE_OUTER_BOUND ('NONE', #5743 , .T.);
9659aeb1 |#631 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
eafad699 |#632 = FACE_OUTER_BOUND ('NONE', #16798, .T.);
73542a11 |#633 = VECTOR ('NONE', #15944, 1000.000000);
1ac2b2a4 |#634 = DIRECTION ('NONE', ( 1.000000, 0.000000,

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59c8bf0f | 0.000000));
6464dfab |#635 = CARTESIAN_POINT ('NONE', ( -2.540000, 1.427785,
elb8f71c | -6.549970));
36332c9d |#636 = ORIENTED_EDGE ('NONE', *, *, #11928, .T.);
859dba40 |#637 = CARTESIAN_POINT ('NONE', ( -2.614599, -58.422158,
1e11d187 | 65.257456));
03c4f8c9 |#638 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
2ddc057d |#639 = VECTOR ('NONE', #12372, 1000.000000);
ab458d55 |#640 = CARTESIAN_POINT ('NONE', ( -22.485048, 58.826400,
8ff67505 | 38.100000));
1d7a7bac |#641 = EDGE_CURVE ('NONE', #13839, #11145, #13801, .T.);
b078d35c |#642 = EDGE_CURVE ('NONE', #10793, #337, #9779, .T.);
116caa2e |#643 = EDGE_LOOP ('NONE', (#17387, #4320, #10451,
270c9481 | #10270));
55b6041d |#644 = VECTOR ('NONE', #12570, 1000.000000);
9f8aef08 |#645 = DIRECTION ('NONE', ( 0.000000, -1.000000,
c767bee1 | -0.000000));
1b4071a2 |#646 = ORIENTED_EDGE ('NONE', *, *, #11960, .T.);
e9201f3b |#647 = LINE ('NONE', #13134, #4257 );
03c65e47 |#648 =(GEOMETRIC_REPRESENTATION_CONTEXT (3)
4eaffbcb | GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((
34dlb6c9 | #13000)) GLOBAL_UNIT_ASSIGNED_CONTEXT
68042ec4 | (( #3694, #13105, #5047 ))
1b367285 | REPRESENTATION_CONTEXT ('NONE',
e91b3d4d | 'WORKSPACE'));
4e7af583 |#649 = CARTESIAN_POINT ('NONE', ( -7.302500, -67.280607,
571claa5 | 23.581733));
5566dc6c |#650 = VECTOR ('NONE', #9970, 1000.000000);
6a2eaf31 |#651 = LINE ('NONE', #15021, #6988 );
36532ab8 |#652 = CARTESIAN_POINT ('NONE', ( 47.239134, 34.896553,
c767bee1 | -0.000000));
0c2d80d3 |#653 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
59657cd4 |#654 = CARTESIAN_POINT ('NONE', ( 7.554808, -66.459139,
79f51cb2 | 27.446434));
31f5d36b |#655 = VERTEX_POINT ('NONE', #16592);
c09ebf68 |#656 = APPLICATION_PROTOCOL_DEFINITION ('draft international
6a08elb7 | standard', 'automotive_design', 1998,
669f9ec8 | #8743 );
3d99c9d8 |#657 = CARTESIAN_POINT ('NONE', ( 17.145000, 7.620000,
45fbbf20 | 9.144000));
4398f340 |#658 = LINE ('NONE', #2522, #14605);
7fda7ad2 |#659 = ORIENTED_EDGE ('NONE', *, *, #1732, .F.);
da8e49ee |#660 = FACE_OUTER_BOUND ('NONE', #490, .T.);
e489577b |#661 = LINE ('NONE', #2222, #7441 );
9141aafc |#662 = EDGE_CURVE ('NONE', #7913, #8770, #12954, .T.);
f5fc1325 |#663 = EDGE_CURVE ('NONE', #10951, #7408, #13379, .T.);
12a6be9b |#664 = CYLINDRICAL_SURFACE ('NONE', #14671, 3.175000);
006a9539 |#665 = CARTESIAN_POINT ('NONE', ( -92.837000, 2.540000,
cf794d7b | 2.540000));
ef32c171 |#666 = AXIS2_PLACEMENT_3D ('NONE', #2546, #11965, #3903 );
9e067604 |#667 = AXIS2_PLACEMENT_3D ('NONE', #3840, #13190, #11896);
a70b6580 |#668 = CARTESIAN_POINT ('NONE', ( 11.112500, 19.050000,
47ff6d81 | 19.685000));
892dcec3 |#669 =(NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT ());
806f728e |#670 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
0ba6e88c |#671 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
7f678dc3 |#672 = UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE( 0.000010),
043ac954 | #7316, 'distance_accuracy_value',

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7265eb24 | 'NONE');
55d3ff4c |#673 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
c8a81b3b |#674 = ORIENTED_EDGE ('NONE', *, *, #4612, .T.);
0cf46e9b |#675 = DIRECTION ('NONE', ( 0.000000, -0.000000,
06e96121 | -1.000000));
32d441d7 |#676 = CARTESIAN_POINT ('NONE', ( -2.540000, -27.940000,
59c8bf0f | 0.000000));
7e87e568 |#677 = LINE ('NONE', #14867, #3867 );
72c23340 |#678 = ORIENTED_EDGE ('NONE', *, *, #13922, .F.);
7fd1a599 |#679 = CIRCLE ('NONE', #3082, 1.778000);
b52a843c |#680 = ORIENTED_EDGE ('NONE', *, *, #12935, .F.);
04441171 |#681 = CARTESIAN_POINT ('NONE', ( -11.112500, -63.325921,
17d499c5 | 29.970340));
11a63040 |#682 = FACE_OUTER_BOUND ('NONE', #13799, .T.);
6ac11601 |#683 = TOROIDAL_SURFACE ('NONE', #17437, 15.240000,
3f0be363 | 2.540000);
bf525b8f |#684 = ORIENTED_EDGE ('NONE', *, *, #11181, .T.);
26495347 |#685 = FILL_AREA_STYLE_COLOUR ('', #12418);
20c82b0a |#686 = DIRECTION ('NONE', ( -0.000000, 0.000000,
984660cf | 1.000000));
b81297bd |#687 = ORIENTED_EDGE ('NONE', *, *, #12957, .T.);
0bc4e0d1 |#688 = AXIS2_PLACEMENT_3D ('NONE', #6868, #16275, #8219 );
0906591c |#689 = EDGE_CURVE ('NONE', #4862, #717, #7414, .T.);
1c135e59 |#690 = CARTESIAN_POINT ('NONE', ( -22.485048, 58.826400,
8ff67505 | 38.100000));
afdb5021 |#691 = EDGE_CURVE ('NONE', #3148, #17041, #14587, .T.);
51385423 |#692 = EDGE_CURVE ('NONE', #1313, #8284, #10981, .T.);
9cfa1fe0 |#693 = ADVANCED_FACE ('NONE', (#3834), #5882, .F.);
e1d86ca8 |#694 = (NAMED_UNIT (*) PLANE_ANGLE_UNIT () SI_UNIT ($, .RADIAN.));
b05cd653 |#695 = PLANE ('NONE', #15210);
eef2c27b |#696 = AXIS2_PLACEMENT_3D ('NONE', #5728, #15153, #7084 );
70bf0fc5 |#697 = VECTOR ('NONE', #9331, 1000.000000);
51d40c12 |#698 = CARTESIAN_POINT ('NONE', ( -33.020000, -0.000000,
a1861efc | 40.640000));
7069d1da |#699 = CARTESIAN_POINT ('NONE', ( -6.032500, -67.925780,
2c00a986 | 14.438070));
17fba28b |#700 = PRODUCT_DEFINITION_FORMATION_WITH_SPECIFIED_SOURCE ('ANY',
20d0c35d | '', #14461, .NOT_KNOWN.);
581ff862 |#701 = LINE ('NONE', #9713, #11456);
d6dac7cc |#702 = EDGE_LOOP ('NONE', (#2599, #2547, #6876, #3022
216d0aeb | ));
d3328eee |#703 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
a355088f |#704 = ORIENTED_EDGE ('NONE', *, *, #7109, .F.);
9c56747f |#705 = ORIENTED_EDGE ('NONE', *, *, #5384, .F.);
c46cea19 |#706 = DIRECTION ('NONE', ( 1.000000, -0.000000,
59c8bf0f | 0.000000));
837d8be7 |#707 = CARTESIAN_POINT ('NONE', ( 10.160000, 23.241000,
59c8bf0f | 0.000000));
1889bfd5 |#708 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
93c93633 |#709 = AXIS2_PLACEMENT_3D ('NONE', #16116, #10, #13464);
5389583d |#710 = EDGE_CURVE ('NONE', #1567, #7142, #14163, .T.);
d618a2c1 |#711 = CARTESIAN_POINT ('NONE', ( 51.965857, 39.220880,
c767bee1 | -0.000000));
4f1f66d0 |#712 = CARTESIAN_POINT ('NONE', ( -7.083768, -67.101237,
2a264240 | 24.425601));
154c73f2 |#713 = EDGE_LOOP ('NONE', (#5711, #4004, #11480, #12319,
378c3d6d | #11428, #16085));
83edac75 |#714 = CARTESIAN_POINT ('NONE', ( 4.418184, -67.280607,
571c1aa5 | 23.581733));

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fe5ce7e0 |#715 =      ADVANCED_FACE ('NONE', (#3396 ), #12634, .T.);
19970056 |#716 =      DIRECTION ('NONE', ( 0.000000, -0.000000,
06e96121 |          -1.000000));
0dad2adc |#717 =      VERTEX_POINT ('NONE', #1921 );
5ec4f7f6 |#718 =      CARTESIAN_POINT ('NONE', ( 48.498186, 35.460690,
4ee2bc94 |          -15.494000));
d7bd2e88 |#719 = APPLICATION_PROTOCOL_DEFINITION ('draft international
6a08e1b7 |          standard', 'automotive_design', 1998,
58056270 |          #5994 );
887e9f04 |#720 =      ORIENTED_EDGE ('NONE', *, *, #16568, .T.);
7c3e52de |#721 =      CARTESIAN_POINT ('NONE', ( 8.572500, -66.427539,
f665b302 |          27.595102));
788e67eb |#722 =      ORIENTED_EDGE ('NONE', *, *, #457 , .F.);
e6c12be9 |#723 =      VECTOR ('NONE', #322 , 1000.000000);
c2de69c4 |#724 =      AXIS2_PLACEMENT_3D ('NONE', #1564 , #10994, #2930 );
bca36d3a |#725 =      ORIENTED_EDGE ('NONE', *, *, #4199 , .F.);
46715b01 |#726 =      EDGE_LOOP ('NONE', (#5504 , #3265 , #7229 ,
ef388914 |          #12256));
c0034c84 |#727 =      VERTEX_POINT ('NONE', #15422);
ac823e64 |#728 =      ORIENTED_EDGE ('NONE', *, *, #14816, .T.);
5065f33b |#729 =      CARTESIAN_POINT ('NONE', ( 3.492500, -66.882658,
03959994 |          25.453934));
2b66833c |#730 =      CARTESIAN_POINT ('NONE', ( -7.302500, -63.958956,
d9713c2e |          33.100506));
09420cfe |#731 =      DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf |          1.000000));
a5ed16ae |#732 =      DIRECTION ('NONE', ( -0.000000, -1.000000,
59c8bf0f |          0.000000));
8dedd947 |#733 =      CARTESIAN_POINT ('NONE', ( -27.940000, -30.480000,
dfe16089 |          35.560000));
70279b5b |#734 =      DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 |          -1.000000));
c13b2164 |#735 =      CARTESIAN_POINT ('NONE', ( 2.413000, 0.000000,
df6c75f1 |          22.225000));
05bbd4a0 |#736 =      CARTESIAN_POINT ('NONE', ( -2.540000, -17.505742,
88538677 |          49.614106));
7913d7b4 |#737 =      VERTEX_POINT ('NONE', #7356 );
e96c111f |#738 =      ADVANCED_FACE ('NONE', (#17308), #6570 , .F.);
8c80c8e5 |#739 =      DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |          0.000000));
aec5ca8f |#740 =      AXIS2_PLACEMENT_3D ('NONE', #10477, #1050 , #2422 );
42116039 |#741 =      CARTESIAN_POINT ('NONE', ( 2.540000, -17.505742,
ec624c4a |          43.095894));
8c06b560 |#742 =      ORIENTED_EDGE ('NONE', *, *, #12310, .T.);
92e315e4 |#743 =      CARTESIAN_POINT ('NONE', ( -85.107107, 0.079346,
0778984f |          1.909651));
6dc376ca |#744 =      ORIENTED_EDGE ('NONE', *, *, #4742 , .T.);
a89c07b4 |#745 =      AXIS2_PLACEMENT_3D ('NONE', #16771, #8692 , #606 );
4ee4c8d4 |#746 =      CARTESIAN_POINT ('NONE', ( -42.926000, 2.540000,
df6c75f1 |          22.225000));
28807781 |#747 =      ORIENTED_EDGE ('NONE', *, *, #3920 , .F.);
e8eee5e5 |#748 =      ORIENTED_EDGE ('NONE', *, *, #6651 , .F.);
12e3d539 |#749 =      EDGE_CURVE ('NONE', #5856 , #14199, #6980 , .T.);
38c8e59f |#750 =      EDGE_CURVE ('NONE', #15937, #16841, #13720, .T.);
244f45cf |#751 =      VECTOR ('NONE', #14059, 1000.000000);
8b0175b2 |#752 =      ORIENTED_EDGE ('NONE', *, *, #12377, .T.);
66c8a92c |#753 =      DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 |          -1.000000));
f7511320 |#754 =      AXIS2_PLACEMENT_3D ('NONE', #7318 , #16802, #634 );
a479309a |#755 =      DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf |          1.000000));
79ffd760 |#756 =      CARTESIAN_POINT ('NONE', ( -12.065000, 31.046251,

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bcd2a32c | 4.399409));
0fa1dc69 |#757 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
281374b7 |#758 = EDGE_LOOP ('NONE', (#1164 , #7737 , #9609 , #15762,
81086484 | #14115, #16006));
83b69081 |#759 = EDGE_LOOP ('NONE', (#12783, #1016 ));
2900026c |#760 = AXIS2_PLACEMENT_3D ('NONE', #15094, #9712 , #12422);
b5d7882b |#761 = FACE_OUTER_BOUND ('NONE', #11324, .T.);
771e5755 |#762 = EDGE_LOOP ('NONE', (#4750 , #296 , #13475, #15622));
fc2a6f19 |#763 = VERTEX_POINT ('NONE', #8697 );
5e18c47b |#764 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
f9e50639 |#765 = CIRCLE ('NONE', #232 , 3.175000);
b2e95018 |#766 = VECTOR ('NONE', #7727 , 1000.000000);
d27d1d9b |#767 = EDGE_CURVE ('NONE', #4623 , #1533 , #16896, .T.);
fb468a11 |#768 = EDGE_CURVE ('NONE', #1941 , #4623 , #2980 , .T.);
406978b5 |#769 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
f2fb2bae |#770 = CARTESIAN_POINT ('NONE', ( -10.914172, -63.899128,
744b4bc9 | 28.155020));
e2d77192 |#771 = CARTESIAN_POINT ('NONE', ( 15.875000, -18.276319,
a907e9ed | -9.398000));
85a16c58 |#772 = ORIENTED_EDGE ('NONE', *, *, #9441 , .F.);
0d0ed8c4 |#773 = AXIS2_PLACEMENT_3D ('NONE', #1748 , #11177, #3107 );
5fa6f394 |#774 = ADVANCED_BREP_SHAPE_REPRESENTATION ('', (#17013, #3977 ),
4b2c5ab1 | #5109 );
13851aef |#775 = AXIS2_PLACEMENT_3D ('NONE', #13936, #5861 , #15285);
e2db90ee |#776 = CIRCLE ('NONE', #13849, 1.651000);
565fa3f6 |#777 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
1f3781fd |#778 = PRODUCT_CONTEXT ('NONE', #8683 , 'mechanical');
33736b8a |#779 = ORIENTED_EDGE ('NONE', *, *, #15212, .F.);
a6cdfbaf |#780 = LINE ('NONE', #11122, #7123 );
b921d0da |#781 = ADVANCED_FACE ('NONE', (#10559), #9291 , .F.);
1eb9bd12 |#782 = ADVANCED_FACE ('NONE', (#10133), #6144 , .F.);
27f05516 |#783 = ORIENTED_EDGE ('NONE', *, *, #16552, .T.);
3e52ddda |#784 = VECTOR ('NONE', #10147, 1000.000000);
8bdc850e |#785 = ORIENTED_EDGE ('NONE', *, *, #6577 , .F.);
999c76f6 |#786 = ORIENTED_EDGE ('NONE', *, *, #6107 , .T.);
137df692 |#787 = CARTESIAN_POINT ('NONE', ( -4.071736, -14.785048,
192c4006 | 40.791991));
045658e8 |#788 = FILL_AREA_STYLE_COLOUR ('', #2701 );
612c6272 |#789 = VERTEX_POINT ('NONE', #16371);
6adf19ac |#790 = PLANE ('NONE', #435 );
a7bd7c9c |#791 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
5d03eac5 |#792 = CARTESIAN_POINT ('NONE', ( -32.372796, 8.026400,
a1861efc | 40.640000));
c9f08ff9 |#794 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
79f86ebc |#793 = LINE ('NONE', #9783 , #367 );
0d993167 |#795 = CARTESIAN_POINT ('NONE', ( 25.400000, 40.640000,
4ee2bc94 | -15.494000));
01ecd253 |#796 = EDGE_CURVE ('NONE', #985 , #5893 , #9704 , .T.);
722481ea |#797 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
4b60cdf5 |#798 = DIRECTION ('NONE', ( 0.000000, 1.000000,
c767bee1 | -0.000000));
ffc6667f |#799 = EDGE_CURVE ('NONE', #9762 , #9899 , #2556 , .T.);
757bccee |#800 = EDGE_CURVE ('NONE', #11363, #11670, #16462, .T.);
06cf8e3a |#801 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));

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4e1c846b |#802 = MANIFOLD_SOLID_BREP ('Cut-Extrude3', #9958 );
fbd30c51 |#803 = FACE_OUTER_BOUND ('NONE', #643 , .T.);
ea376bea |#804 = CARTESIAN_POINT ('NONE', ( -86.539332, -10.121564,
b3772c72 | 9.733068));
491c84cc |#805 = ORIENTED_EDGE ('NONE', *, *, #11747, .F.);
85ad95b7 |#806 = CIRCLE ('NONE', #9573 , 1.270000);
45499369 |#807 = MECHANICAL_DESIGN_GEOMETRIC_PRESENTATION_REPRESENTATION ('',
818720d7 | (#17406), #1720 );
da3602ad |#808 = ADVANCED_FACE ('NONE', (#16046, #4453 ), #8374 , .F.);
232f5c14 |#809 = ORIENTED_EDGE ('NONE', *, *, #17197, .T.);
c9b915c9 |#810 = VERTEX_POINT ('NONE', #15085);
2e999f46 |#811 = DIRECTION ('NONE', ( 0.000000, -0.000000,
06e96121 | -1.000000));
3a2768a2 |#812 = ORIENTED_EDGE ('NONE', *, *, #5846 , .F.);
fd1d72a8 |#813 = CIRCLE ('NONE', #7070 , 1.587500);
40d46c23 |#814 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
0c4150f5 |#815 = CARTESIAN_POINT ('NONE', ( 0.000000, 1.587500,
6e38f4e2 | 3.302000));
1b09ac1a |#816 = CARTESIAN_POINT ('NONE', ( -70.057975, 41.427400,
fb7a08f8 | 5.080000));
56b84664 |#817 = LINE ('NONE', #15942, #14755);
ac2cadfe |#818 = DIRECTION ('NONE', ( 0.000000, -1.000000,
c767bee1 | -0.000000));
01144097 |#819 = AXIS2_PLACEMENT_3D ('NONE', #14120, #2035 , #11454);
4c72fb82 |#820 = ORIENTED_EDGE ('NONE', *, *, #14762, .T.);
8c4fa459 |#821 = CYLINDRICAL_SURFACE ('NONE', #12062, 15.240000);
277c7037 |#822 = EDGE_CURVE ('NONE', #10834, #411 , #11273, .T.);
0144e665 |#823 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
a841b07d |#824 = EDGE_LOOP ('NONE', (#4846 , #3140 , #1414 ,
1558d2c9 | #13320));
212390a3 |#825 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
3898dc1f |#826 = CARTESIAN_POINT ('NONE', ( -0.000000, -0.025399,
0baa007b | 43.180000));
0173f7ff |#827 = ADVANCED_FACE ('NONE', (#14790), #1763 , .T.);
aa0346cd |#828 = VERTEX_POINT ('NONE', #11131);
beac0db6 |#829 = AXIS2_PLACEMENT_3D ('NONE', #16956, #8880 , #797 );
ea0b123b |#830 = CARTESIAN_POINT ('NONE', ( -85.217000, -30.480000,
f6a6ded5 | 12.319000));
f5fea649 |#831 = CARTESIAN_POINT ('NONE', ( -79.942045, -0.000000,
19218e2f | 38.214237));
db9b8a0a |#832 = DIRECTION ('NONE', ( 0.000000, -0.000000,
06e96121 | -1.000000));
41f2ec92 |#833 = CARTESIAN_POINT ('NONE', ( 2.540000, -19.450687,
0baa007b | 43.180000));
e7ff0e64 |#834 = ORIENTED_EDGE ('NONE', *, *, #9059 , .F.);
374ef19a |#835 = LINE ('NONE', #6520 , #410 );
40cf66f3 |#836 = CARTESIAN_POINT ('NONE', ( 2.540000, -20.887528,
e98315a5 | 49.530000));
c7911944 |#837 = APPLICATION_CONTEXT ('automotive_design');
007f2952 |#838 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
b171d6ad |#839 = EDGE_LOOP ('NONE', (#10682, #13040));
0326e7c4 |#840 = LINE ('NONE', #12421, #16132);
0d1b3714 |#841 = AXIS2_PLACEMENT_3D ('NONE', #8733 , #1959 , #4679 );
fad8bfdd |#842 = ORIENTED_EDGE ('NONE', *, *, #3943 , .T.);
78bfc55a |#843 = FACE_OUTER_BOUND ('NONE', #6844 , .T.);
400be44a |#844 = ORIENTED_EDGE ('NONE', *, *, #11985, .T.);
83f3a274 |#845 = EDGE_CURVE ('NONE', #1573 , #14322, #846 , .T.);
3bc36613 |#846 = LINE ('NONE', #13907, #11193);

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6b9d24d6 |#847 =          PLANE ('NONE', #13636);
89122cfa |#848 =    CARTESIAN_POINT ('NONE', ( -4.712002,      0.025399,
24d1d191 |          3.484372));
7bc0c94f |#849 =    FILL_AREA_STYLE ('', (#8931 ));
bec5273a |#850 =          EDGE_CURVE ('NONE', #16146, #12616, #8161 , .T.);
8eddece0 |#851 =          EDGE_CURVE ('NONE', #2172 , #15419, #4033 , .T.);
e300e417 |#852 =    CARTESIAN_POINT ('NONE', ( -0.000000,      0.000000,
dfe16089 |          35.560000));
3eabafef |#853 =          ORIENTED_EDGE ('NONE', *, *, #11983, .T.);
b84e46ce |#854 =          CIRCLE ('NONE', #8549 ,      1.587500);
0c640884 |#855 =    CARTESIAN_POINT ('NONE', ( 20.955000,    -18.276319,
45fbbf20 |          9.144000));
b83ae97a |#856 =    CARTESIAN_POINT ('NONE', ( -3.556000,    22.094164,
4fa17527 |          27.356722));
ea12382f |#857 =          DIRECTION ('NONE', ( 0.000000,      0.000000,
06e96121 |          -1.000000));
c42d6073 |#858 =          DIRECTION ('NONE', ( 1.000000,      0.000000,
c767bee1 |          -0.000000));
bac6b8e8 |#859 = CYLINDRICAL_SURFACE ('NONE', #15745,      1.270000);
fbb0743d |#860 =          CIRCLE ('NONE', #75 ,      4.064000);
650d1e64 |#861 =    CARTESIAN_POINT ('NONE', ( -3.492500,    -65.590621,
d9259951 |          22.683152));
a0b6aa1d |#862 =          VECTOR ('NONE', #5107 ,    1000.000000);
c80aaaaea |#863 = UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE( 0.000010),
6621682a |          #5394 , 'distance_accuracy_value',
7265eb24 |          'NONE');
bfla4f72 |#864 =          EDGE_LOOP ('NONE', (#13393, #14892));
aba7c2dd |#865 =          DIRECTION ('NONE', ( 1.000000,      0.000000,
59c8bf0f |          0.000000));
45fb73e5 |#866 =          ORIENTED_EDGE ('NONE', *, *, #3581 , .T.);
1fb85d65 |#867 =    FACE_OUTER_BOUND ('NONE', #7418 , .T.);
b5850e90 |#868 =          DIRECTION ('NONE', ( 0.000000,    -1.000000,
c767bee1 |          -0.000000));
a5c1c779 |#869 =          ADVANCED_FACE ('NONE', (#10763), #5833 , .F.);
b162ff88 |#870 =          ADVANCED_FACE ('NONE', (#14364), #3610 , .T.);
0f338fe4 |#871 =    CARTESIAN_POINT ('NONE', ( 0.000000,    -27.940000,
8ff67505 |          38.100000));
b48918f7 |#872 = CYLINDRICAL_SURFACE ('NONE', #709 ,      2.413000);
563b5e54 |#873 =          DIRECTION ('NONE', ( -1.000000,      0.000000,
59c8bf0f |          0.000000));
85d81981 |#874 =          LINE ('NONE', #699 , #4478 );
62b78630 |#875 =    CARTESIAN_POINT ('NONE', ( -86.874873,    -10.014917,
83f050ae |          31.116955));
3876ad31 |#876 =          DIRECTION ('NONE', ( 0.000000,    -0.000000,
06e96121 |          -1.000000));
f187b758 |#877 =          EDGE_CURVE ('NONE', #9879 , #13644, #7625 , .T.);
4fd68794 |#878 =          EDGE_CURVE ('NONE', #1816 , #1969 , #7199 , .T.);
9af799cc |#879 =          DIRECTION ('NONE', ( -0.000000,    -0.000000,
06e96121 |          -1.000000));
146f9814 |#880 =          DIRECTION ('NONE', ( -1.000000,      0.000000,
59c8bf0f |          0.000000));
4793db79 |#881 =          STYLED_ITEM ('NONE', (#12436), #802 );
c4c92de5 |#882 =          ORIENTED_EDGE ('NONE', *, *, #14083, .T.);
e262585c |#883 =    AXIS2_PLACEMENT_3D ('NONE', #2199 , #6267 , #16933);
f1b881f0 |#884 =          DIRECTION ('NONE', ( 1.000000,      0.000000,
59c8bf0f |          0.000000));
aclf8e08 |#885 =          PRODUCT ('LiberatorSWNative',
ebcc7ec3 |          'LiberatorSWNative', '', (#16828));
a974ca06 |#886 =    TOROIDAL_SURFACE ('NONE', #579 ,    18.415000,      3.175000);
ffc61a5d |#887 =          ORIENTED_EDGE ('NONE', *, *, #4201 , .T.);
e4aa3eb0 |#888 =    FACE_OUTER_BOUND ('NONE', #10029, .T.);
ef9a4dbd |#889 =          DIRECTION ('NONE', ( 0.000000,    -1.000000,

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c767bee1 | -0.000000));
654fdeb5 |#890 = CIRCLE ('NONE', #17090, 2.540000);
9d430a37 |#891 = VECTOR ('NONE', #13407, 1000.000000);
8a17be46 |#892 = VERTEX_POINT ('NONE', #15380);
d6291e87 |#893 = CARTESIAN_POINT ('NONE', ( -87.139868, -9.916023,
a7bf9568 | 31.240347));
b7d563de |#894 = DIRECTION ('NONE', ( -0.000000, 0.000000,
984660cf | 1.000000));
3517e632 |#895 = ORIENTED_EDGE ('NONE', *, *, #8379 , .F.);
4d50b976 |#896 = (NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT ());
14fa1585 |#897 = ADVANCED_FACE ('NONE', (#13934), #11299, .F.);
d269f323 |#898 = CARTESIAN_POINT ('NONE', ( -3.492500, -61.670211,
405a368b | 63.152609));
c7cc5cc1 |#899 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
8beda2cb |#900 = ORIENTED_EDGE ('NONE', *, *, #2343 , .F.);
08778b56 |#901 = APPLICATION_PROTOCOL_DEFINITION ('draft international
6a08e1b7 | standard', 'automotive_design', 1998,
b13c4de3 | #8971 );
e7901699 |#902 = AXIS2_PLACEMENT_3D ('NONE', #11756, #3698 , #13110);
a7848338 |#903 = (BOUNDED_CURVE () B_SPLINE_CURVE (3, (#7542 , #15542, #10223,
a89881bc | #2165 ), .UNSPECIFIED., .F., .F.)
0338f1a6 | B_SPLINE_CURVE_WITH_KNOTS (( 4, 4),
51607b97 | ( 2.974145, 3.141593),
393a7770 | .UNSPECIFIED.) CURVE ()
21307038 | GEOMETRIC_REPRESENTATION_ITEM ()
fec591ab | RATIONAL_B_SPLINE_CURVE (( 1.000000,
240a2ac9 | 0.997665, 0.997665, 1.000000))
e093e2e4 | REPRESENTATION_ITEM (''));
5954e784 |#904 = ORIENTED_EDGE ('NONE', *, *, #10792, .F.);
1a989e5f |#905 = EDGE_CURVE ('NONE', #3494 , #7473 , #5026 , .T.);
2537a5a6 |#906 = EDGE_CURVE ('NONE', #810 , #5194 , #6769 , .T.);
807facca |#907 = FACE_OUTER_BOUND ('NONE', #13295, .T.);
2820adea |#908 = VECTOR ('NONE', #4734 , 1000.000000);
7a8e1d60 |#909 = DIRECTION ('NONE', ( 0.000000, -0.939693,
0950cf79 | 0.342020));
716afd23 |#910 = ORIENTED_EDGE ('NONE', *, *, #11152, .F.);
978bd487 |#911 = AXIS2_PLACEMENT_3D ('NONE', #12244, #4185 , #13601);
019e2c26 |#912 = ORIENTED_EDGE ('NONE', *, *, #10377, .F.);
ea19b5d8 |#913 = STYLED_ITEM ('NONE', (#13025), #12766);
2879050a |#914 = ORIENTED_EDGE ('NONE', *, *, #10838, .T.);
e41f1d6a |#915 = CARTESIAN_POINT ('NONE', ( 15.671800, 17.783169,
eb9b7dce | -21.336000));
e6b68672 |#916 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
59c8bf0f | 0.000000));
6d925f15 |#917 = SURFACE_SIDE_STYLE ('', (#5218 ));
0472a2a0 |#918 = CARTESIAN_POINT ('NONE', ( 11.112500, -56.929019,
b52b9325 | 60.065400));
4d001e03 |#919 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
4be3c9e8 |#920 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
3589d3fc |#921 = ORIENTED_EDGE ('NONE', *, *, #2799 , .T.);
441913cc |#922 = CARTESIAN_POINT ('NONE', ( 5.715000, 3.810000,
f097f50c | -3.302000));
5cf968c5 |#923 = CARTESIAN_POINT ('NONE', ( 18.687717, 20.313823,
8092ae86 | 5.842000));
228abcad |#924 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
fa1dcd1b |#925 = CARTESIAN_POINT ('NONE', ( 2.540000, 7.450838,
1dec6a3d | -13.342900));
4e5d4935 |#926 = ADVANCED_FACE ('NONE', (#13504), #3498 , .T.);

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995eb2be |#927 =          DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |          0.000000));
d5c2bcfe |#928 =    CARTESIAN_POINT ('NONE', ( -33.020000, 2.540000,
59c8bf0f |          0.000000));
e551a5e1 |#929 =          VECTOR ('NONE', #6065 , 1000.000000);
961823a7 |#930 =    DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |          0.000000));
d72a6c80 |#931 =    ORIENTED_EDGE ('NONE', *, *, #13325, .F.);
c2656e7c |#932 =    AXIS2_PLACEMENT_3D ('NONE', #12246, #4188 , #13603);
e01231ce |#933 =    VERTEX_POINT ('NONE', #3412 );
dc05781c |#934 =    EDGE_CURVE ('NONE', #9176 , #12208, #17091, .T.);
423c7c7a |#935 =    ORIENTED_EDGE ('NONE', *, *, #228 , .F.);
3ac139c0 |#936 =    DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |          0.000000));
7d569846 |#937 =    EDGE_CURVE ('NONE', #9014 , #15618, #9910 , .T.);
cd14e1f2 |#938 =    DIRECTION ('NONE', ( -0.450044, 0.893006,
59c8bf0f |          0.000000));
7cd0670b |#939 =    AXIS2_PLACEMENT_3D ('NONE', #11372, #3310 , #12717);
b9a99c32 |#940 =    CARTESIAN_POINT ('NONE', ( -55.626000, -15.709032,
b7c881ec |          18.415000));
889506e9 |#941 =    DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f |          0.000000));
24696c3a |#942 =    DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf |          1.000000));
7c87f4e5 |#943 =    EDGE_LOOP ('NONE', (#95 , #14101, #12008, #10314,
9d454df0 |          #15771));
f1f0914c |#944 =    DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |          0.000000));
516de3ce |#945 =    CARTESIAN_POINT ('NONE', ( 50.654214, -15.405832,
6e38f4e2 |          3.302000));
f392ce0c |#946 =    ORIENTED_EDGE ('NONE', *, *, #7998 , .T.);
118440aa |#947 =    CARTESIAN_POINT ('NONE', ( -11.112500, -56.599373,
f3a385b8 |          61.041243));
9ac0568f |#948 =    ORIENTED_EDGE ('NONE', *, *, #5234 , .T.);
0e3ae19e |#949 =    LINE ('NONE', #8720 , #4130 );
4977e9a6 |#950 = (GEOMETRIC_REPRESENTATION_CONTEXT (3)
4eaffbcb |          GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((
38135a3c |          #5130 )) GLOBAL_UNIT_ASSIGNED_CONTEXT
728a8a84 |          (( #12026, #3971 , #13381))
1b367285 |          REPRESENTATION_CONTEXT ('NONE',
e91b3d4d |          'WORKSPACE'));
a216a7fa |#951 =    CARTESIAN_POINT ('NONE', ( -88.051728, -2.032000,
c2b320de |          31.496000));
97a97527 |#952 =    DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f |          0.000000));
31862951 |#953 =    EDGE_LOOP ('NONE', (#3905 , #11903));
18e5404a |#954 =    CARTESIAN_POINT ('NONE', ( 20.955000, -18.276319,
1e3daf68 |          -5.842000));
526f1a32 |#955 =    DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |          0.000000));
3379b19c |#956 =    ORIENTED_EDGE ('NONE', *, *, #8275 , .T.);
8dbf27da |#957 =    FILL_AREA_STYLE_COLOUR ('', #5813 );
7247ef47 |#958 =    ORIENTED_EDGE ('NONE', *, *, #4743 , .F.);
d7d6769b |#959 = (REPRESENTATION_RELATIONSHIP ('NONE', 'NONE', #1422 , #7131 )
b630073b |          REPRESENTATION_RELATIONSHIP_WITH_TRANSF
a7a90f08 |          ORMATION
a7978016 |          (#10870) SHAPE_REPRESENTATION_RELATIONSH
ef516d28 |          IP());
66230971 |#960 =    VECTOR ('NONE', #7984 , 1000.000000);
ac054cb9 |#961 =    VERTEX_POINT ('NONE', #8832 );
a225bfed |#962 =    ORIENTED_EDGE ('NONE', *, *, #3010 , .T.);
1f0066c6 |#963 =    ADVANCED_FACE ('NONE', (#6353 ), #11473, .F.);

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168178a7 |#964 = ORIENTED_EDGE ('NONE', *, *, #5986 , .T.);
d66a8fe2 |#965 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
2885fc6e |#966 = ORIENTED_EDGE ('NONE', *, *, #12639, .F.);
b56e6884 |#967 = VECTOR ('NONE', #3421 , 1000.000000);
2acddc5c |#968 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
c5da9e10 |#969 = ORIENTED_EDGE ('NONE', *, *, #8146 , .T.);
9915b1f4 |#970 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
a1861efc | 40.640000));
f7172c92 |#971 = SURFACE_STYLE_USAGE (.BOTH. , #9043 );
43fafe62 |#972 = ORIENTED_EDGE ('NONE', *, *, #11 , .F.);
b0601b0a |#973 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
76b3f9ef |#974 = CARTESIAN_POINT ('NONE', ( -10.160000, 56.286400,
59c8bf0f | 0.000000));
4e7cc808 |#975 = CARTESIAN_POINT ('NONE', (-116.332000, 11.430000,
b7c881ec | 18.415000));
c9624071 |#976 = FACE_OUTER_BOUND ('NONE', #1641 , .T.);
61b892d8 |#977 = CARTESIAN_POINT ('NONE', ( 3.991233, -54.411168,
5e82d6a5 | 67.518942));
d5f8f2fe |#978 = CARTESIAN_POINT ('NONE', ( -2.540000, 15.949336,
c873311c | 4.149795));
9e294361 |#979 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
b7e339c4 |#980 = CARTESIAN_POINT ('NONE', ( 3.810000, -4.669733,
a6b6d9f8 | -28.016200));
162f9232 |#981 = CYLINDRICAL_SURFACE ('NONE', #12413, 3.175000);
59ec31b9 |#982 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
49e0d359 |#983 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
55cf4d6f |#984 = ADVANCED_FACE ('NONE', (#9484 ), #2339 , .F.);
b53328cb |#985 = VERTEX_POINT ('NONE', #16960);
4623c2bf |#986 = EDGE_CURVE ('NONE', #11300, #6614 , #5925 , .T.);
fb0ca421 |#987 = EDGE_CURVE ('NONE', #7910 , #9237 , #2760 , .T.);
087efd54 |#988 = ORIENTED_EDGE ('NONE', *, *, #11076, .T.);
22ceb513 |#989 = AXIS2_PLACEMENT_3D ('NONE', #379 , #9806 , #13763);
8d0630f3 |#990 = VECTOR ('NONE', #12943, 1000.000000);
51f826b7 |#991 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
862a01bd |#992 = CARTESIAN_POINT ('NONE', ( 45.466000, -1.812331,
6e38f4e2 | 3.302000));
0509bab1 |#993 = CARTESIAN_POINT ('NONE', ( 2.634985, -16.710525,
1380365a | 49.898377));
97a6d571 |#994 = FACE_OUTER_BOUND ('NONE', #12862, .T.);
dd8f9f9f |#995 = CARTESIAN_POINT ('NONE', ( 13.335000, 23.241000,
6e38f4e2 | 3.302000));
3e32a6e3 |#996 = FILL_AREA_STYLE_COLOUR ('', #7340 );
f8665e8f |#997 = ORIENTED_EDGE ('NONE', *, *, #16284, .T.);
2ffa3de6 |#998 = AXIS2_PLACEMENT_3D ('NONE', #384 , #1750 , #12457);
ba0111fe |#999 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
de1ce8b7 |#1000 = ORIENTED_EDGE ('NONE', *, *, #12771, .F.);
6555232b |#1001 = (BOUNDED_CURVE () B_SPLINE_CURVE (3, (#9353 , #6715 , #10768,
c1850b22 | #2707 ), .UNSPECIFIED., .F., .F.)
0338f1a6 | B_SPLINE_CURVE_WITH_KNOTS (( 4, 4),
eef143ab | ( 0.000000, 1.570796),
393a7770 | .UNSPECIFIED.) CURVE ()
21307038 | GEOMETRIC_REPRESENTATION_ITEM ()
fec591ab | RATIONAL_B_SPLINE_CURVE (( 1.000000,
1cb76b33 | 0.804738, 0.804738, 1.000000))

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e093e2e4 | REPRESENTATION_ITEM ('');
a531134f |#1002 = LINE ('NONE', #6886 , #7766 );
ab6948f8 |#1003 = CARTESIAN_POINT ('NONE', ( -6.591248, -58.513558,
cf161a97 | 64.827452));
103d5259 |#1004 = PRODUCT ('380 barrel (threaded)', '380 barrel
15962796 | (threaded)', '', (#17050));
fde4f158 |#1005 = ADVANCED_FACE ('NONE', (#16668), #12648, .F.);
d638c9fc |#1006 = FACE_OUTER_BOUND ('NONE', #4323 , .T.);
2f3bfb8e |#1007 = CARTESIAN_POINT ('NONE', ( 2.540000, -18.238986,
e98315a5 | 49.530000));
5fe0fed6 |#1008 = EDGE_CURVE ('NONE', #7100 , #3331 , #9073 , .T.);
f8fa3c0d |#1009 = EDGE_CURVE ('NONE', #17337, #11507, #13083, .T.);
dd374fb3 |#1010 = ORIENTED_EDGE ('NONE', *, *, #12827, .F.);
2f53c780 |#1011 = FACE_OUTER_BOUND ('NONE', #2920 , .T.);
60224a4c |#1012 = CARTESIAN_POINT ('NONE', ( 42.377983, -20.904054,
59c8bf0f | 0.000000));
85e2fedc |#1013 = CARTESIAN_POINT ('NONE', ( 8.890000, 3.556000,
6e38f4e2 | 3.302000));
e575b8a8 |#1014 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
3cd46744 |#1015 = ORIENTED_EDGE ('NONE', *, *, #2822 , .F.);
10247112 |#1016 = ORIENTED_EDGE ('NONE', *, *, #10064, .T.);
46d93dd3 |#1017 = PRESENTATION_LAYER_ASSIGNMENT ('', '', (#16714));
7135a4cc |#1018 = (NAMED_UNIT (*) PLANE_ANGLE_UNIT () SI_UNIT ($, .RADIAN.));
8b7b1d07 |#1019 = ORIENTED_EDGE ('NONE', *, *, #4431 , .F.);
e8942d8d |#1020 = ORIENTED_EDGE ('NONE', *, *, #15134, .T.);
f6825ee0 |#1021 = VECTOR ('NONE', #3822 , 1000.000000);
41442b3d |#1022 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
af62820f |#1023 = FACE_OUTER_BOUND ('NONE', #185 , .T.);
150f7b45 |#1024 = EDGE_LOOP ('NONE', (#2103 , #16767, #10847,
5bbc7bfc | #16702, #13957, #14460));
25831732 |#1025 = FACE_OUTER_BOUND ('NONE', #15922, .T.);
5b7ea5dc |#1026 = CARTESIAN_POINT ('NONE', ( -3.928295, 0.000000,
be818ad2 | 27.178000));
a4894567 |#1027 = (LENGTH_UNIT () NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));
08e366d2 |#1028 = AXIS2_PLACEMENT_3D ('NONE', #15711, #7648 , #17064);
8f4df5d8 |#1029 = ORIENTED_EDGE ('NONE', *, *, #4905 , .T.);
85a3ceb5 |#1030 = CARTESIAN_POINT ('NONE', ( -0.000000, 48.666400,
fb7a08f8 | 5.080000));
d2c63452 |#1031 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
7e692e02 |#1032 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
17765b70 |#1033 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
0e364a1e |#1034 = CARTESIAN_POINT ('NONE', ( -92.837000, -30.480000,
c2b320de | 31.496000));
020911f0 |#1035 = EDGE_CURVE ('NONE', #16352, #12894, #5497 , .T.);
ce077ee8 |#1036 = CARTESIAN_POINT ('NONE', ( 6.038345, -58.431245,
05184f0d | 65.214708));
eb8fc66a |#1037 = CARTESIAN_POINT ('NONE', ( 2.540000, -4.009449,
374ed35b | 17.441531));
38180147 |#1038 = CARTESIAN_POINT ('NONE', ( -4.730103, -0.021179,
fbee42ff | 3.323807));
1e59f827 |#1039 = EDGE_CURVE ('NONE', #15694, #13263, #12231, .T.);
f7590323 |#1040 = EDGE_LOOP ('NONE', (#9839 , #6457 , #3473 ,
a094260b | #12950));
b00c847d |#1041 = EDGE_CURVE ('NONE', #10626, #13991, #8649 , .T.);
6793fdef |#1042 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
1dc108d5 |#1043 = CIRCLE ('NONE', #1648 , 2.540000);

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f1f4fd07 |#1044 = AXIS2_PLACEMENT_3D ('NONE', #15923, #7864 , #17280);
5ed91042 |#1045 = PRODUCT_DEFINITION ('UNKNOWN', '', #1952 , #9837 );
02f05c8a |#1046 = CARTESIAN_POINT ('NONE', ( -2.540000, 7.535731,
442f3691 | 8.429780));
2b756676 |#1047 = CIRCLE ('NONE', #9802 , 2.540000);
3212c26b |#1048 = ORIENTED_EDGE ('NONE', *, *, #11492, .F.);
87f52994 |#1049 = TOROIDAL_SURFACE ('NONE', #309 , 2.794000,
18bd9abe | 1.016000);
f3661423 |#1050 = DIRECTION ('NONE', ( -0.000000, 0.000000,
984660cf | 1.000000));
d8fba858 |#1051 = EDGE_LOOP ('NONE', (#842 , #9455 , #17388, #7908
216d0aeb | ));
f275d3ac |#1052 = CIRCLE ('NONE', #15029, 5.080000);
7d15c5e3 |#1053 = CARTESIAN_POINT ('NONE', ( 0.000000, 23.241000,
6e38f4e2 | 3.302000));
fa57581f |#1054 = ADVANCED_FACE ('NONE', (#5081 ), #10349, .F.);
8db55f54 |#1055 = CARTESIAN_POINT ('NONE', ( 13.335000, 17.526000,
59c8bf0f | 0.000000));
3ca687c4 |#1056 = VERTEX_POINT ('NONE', #15719);
4e5adb36 |#1057 = CARTESIAN_POINT ('NONE', ( 0.008570, -4.730103,
3179d5fa | 3.324159));
falabc99 |#1058 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
5456211b |#1059 = LINE ('NONE', #4312 , #11381);
dc9381c9 |#1060 = CARTESIAN_POINT ('NONE', ( -11.112500, 21.590000,
29f77a66 | -3.810000));
0565e9ef |#1061 = AXIS2_PLACEMENT_3D ('NONE', #2350 , #11758, #3701 );
1f559780 |#1062 = EDGE_CURVE ('NONE', #2976 , #14890, #1880 , .T.);
f88afcd1 |#1063 = LINE ('NONE', #6708 , #7821 );
674a13a7 |#1064 = DIRECTION ('NONE', ( 0.000000, -0.000000,
984660cf | 1.000000));
c4012fd1 |#1065 = CARTESIAN_POINT ('NONE', ( -11.112500, 31.750000,
b6dda7a1 | -13.970000));
19171234 |#1066 = VERTEX_POINT ('NONE', #16072);
31cc3c3b |#1067 = LINE ('NONE', #11460, #7828 );
16ca2d39 |#1068 = CARTESIAN_POINT ('NONE', ( -5.819472, -57.586202,
35c0e730 | 69.190320));
ea5f13c9 |#1069 = FACE_OUTER_BOUND ('NONE', #14056, .T.);
124caef8 |#1070 = LINE ('NONE', #17235, #4665 );
e1191ba6 |#1071 = (REPRESENTATION_RELATIONSHIP ('NONE', 'NONE', #1422 , #8590 )
b630073b | REPRESENTATION_RELATIONSHIP_WITH_TRANSF
a7a90f08 | ORMATION
b3164819 | (#10653) SHAPE_REPRESENTATION_RELATIONSH
ef516d28 | IP ());
122e7e3f |#1072 = VERTEX_POINT ('NONE', #8009 );
d6adfd6a |#1073 = CARTESIAN_POINT ('NONE', ( 11.112500, 0.000000,
80526b9d | -3.561816));
e399197e |#1074 = CIRCLE ('NONE', #7530 , 17.681147);
260377a9 |#1075 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
bcbe4341 |#1076 = ADVANCED_FACE ('NONE', (#1901 ), #15404, .T.);
e3b3188b |#1077 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
d55c3230 |#1078 = EDGE_LOOP ('NONE', (#13837, #2814 , #7674 , #9996
216d0aeb | ));
b3e821e6 |#1079 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
a6b558dc |#1080 = DIRECTION ('NONE', ( -0.000000, -1.000000,
59c8bf0f | 0.000000));
f9e12a69 |#1081 = EDGE_LOOP ('NONE', (#10985, #8343 , #1142 ,
4a75be67 | #12716));
1dd3577c |#1082 = VECTOR ('NONE', #9063 , 1000.000000);

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281f1ad7 |#1083 =    FACE_OUTER_BOUND ('NONE', #2133 , .T.);
1a9f22e1 |#1084 =    AXIS2_PLACEMENT_3D ('NONE', #7256 , #9880 , #3176 );
57b4fe7d |#1085 =    FACE_OUTER_BOUND ('NONE', #5406 , .T.);
737fd529 |#1086 =    DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf |    1.000000));
f3ee03de |#1087 =    EDGE_CURVE ('NONE', #1643 , #12193, #8235 , .T.);
e746d64f |#1088 =    CARTESIAN_POINT ('NONE', ( -12.700000, 22.123400,
c243f7d4 |    20.320000));
3b464d33 |#1089 =    CARTESIAN_POINT ('NONE', ( -14.224000, 41.427400,
c243f7d4 |    20.320000));
29b5e8a8 |#1090 = (NAMED_UNIT (*) PLANE_ANGLE_UNIT () SI_UNIT ($, .RADIAN.));
b8564bc4 |#1091 =    EDGE_CURVE ('NONE', #8284 , #8754 , #11809, .T.);
cdbaedbf |#1092 =    EDGE_CURVE ('NONE', #16324, #1563 , #1063 , .T.);
f41fd363 |#1093 =    CARTESIAN_POINT ('NONE', ( 7.620000, 7.620000,
bcd2a32c |    4.399409));
4810bf45 |#1094 =    CARTESIAN_POINT ('NONE', ( -7.302500, -67.925780,
2c00a986 |    14.438070));
150341f6 |#1095 =    DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f |    0.000000));
1eaba448 |#1096 =    EDGE_LOOP ('NONE', (#5120 , #2370 ));
8beede94 |#1097 =    CARTESIAN_POINT ('NONE', ( 23.495000, -18.276319,
a907e9ed |    -9.398000));
5d1aea8e |#1098 =    CARTESIAN_POINT ('NONE', ( 10.635131, -58.539081,
ba2d26b4 |    64.707376));
c8d2ea01 |#1099 =    CARTESIAN_POINT ('NONE', ( -2.540000, -19.086587,
36124c27 |    0.550510));
5e2ef7fe |#1100 =    ADVANCED_FACE ('NONE', (#1479 ), #10961, .F.);
2c205a4e |#1101 =    CARTESIAN_POINT ('NONE', ( 0.000000, -27.940000,
c767bee1 |    -0.000000));
d742b6d3 |#1102 =    VECTOR ('NONE', #7886 , 1000.000000);
37bcc671 |#1103 =    EDGE_LOOP ('NONE', (#16202, #14558, #12846,
404f974b |    #11140));
42d3a1f8 |#1104 =    VECTOR ('NONE', #3958 , 1000.000000);
16378464 |#1105 =    AXIS2_PLACEMENT_3D ('NONE', #1534 , #10955, #2894 );
ee9bf32b |#1106 =    DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf |    1.000000));
ebcd6d76 |#1107 =    LINE ('NONE', #795 , #7859 );
dd0e7570 |#1108 =    VERTEX_POINT ('NONE', #10758);
b175831b |#1109 =    CARTESIAN_POINT ('NONE', ( -2.540000, -11.562188,
9a737ab5 |    -7.105643));
5c6ee08c |#1110 = PRODUCT_DEFINITION_SHAPE ('NONE', 'NONE', #13128);
d7d86d95 |#1111 =    CARTESIAN_POINT ('NONE', ( 10.160000, 38.100000,
4ee2bc94 |    -15.494000));
36c56117 |#1112 =    EDGE_LOOP ('NONE', (#5469 , #16968, #14230, #6162
e6bc39b2 |    , #15847, #14658, #8739 , #966 , #7555
78b62f9f |    , #5614 , #12169, #7615 ));
259d7699 |#1113 =    CARTESIAN_POINT ('NONE', (-111.887000, 2.540000,
59c8bf0f |    0.000000));
5389b0ed |#1114 = CYLINDRICAL_SURFACE ('NONE', #13918, 19.050000);
1a15b39a |#1115 =    CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
6bd20c78 |    5.334000));
ac107935 |#1116 =    VERTEX_POINT ('NONE', #2697 );
bf4c2f37 |#1117 =    CARTESIAN_POINT ('NONE', ( 13.335000, 17.526000,
6e38f4e2 |    3.302000));
1eb87fbc |#1118 =    FACE_OUTER_BOUND ('NONE', #7663 , .T.);
e8a1ca88 |#1119 =    DIRECTION ('NONE', ( 0.000000, -0.000000,
06e96121 |    -1.000000));
2d84dc79 |#1120 =    VERTEX_POINT ('NONE', #12114);
b92ce314 |#1121 =    CARTESIAN_POINT ('NONE', (-103.276400, -9.652000,
a9935485 |    -1.016000));
3dcf4012 |#1122 =    LINE ('NONE', #14178, #12283);
97cdcb4d |#1123 =    EDGE_CURVE ('NONE', #14900, #14216, #3812 , .T.);

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cbe2c08c |#1124 =          EDGE_CURVE ('NONE', #10450, #17062, #14568, .T.);
1b99e667 |#1125 =          DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 |          -1.000000));
95de2b96 |#1126 =          ORIENTED_EDGE ('NONE', *, *, #9697, .F.);
ca6a364e |#1127 =          EDGE_LOOP ('NONE', (#1778, #4471, #15728,
9a6a27d5 |          #12511));
87b1f102 |#1128 =          CARTESIAN_POINT ('NONE', ( 15.240000, 0.000000,
d02148cf |          60.960000));
15b7c8ca |#1129 =          DIRECTION ('NONE', ( -0.000000, 1.000000,
c767bee1 |          -0.000000));
872f03e4 |#1130 =  AXIS2_PLACEMENT_3D ('NONE', #137, #71, #1444 );
d100063a |#1131 =  AXIS2_PLACEMENT_3D ('NONE', #13117, #5059, #14496);
6c7b7197 |#1132 = (REPRESENTATION_RELATIONSHIP ('NONE', 'NONE', #5443, #9432 )
b630073b |          REPRESENTATION_RELATIONSHIP_WITH_TRANSF
a7a90f08 |          ORMATION
749f9c85 |          (#13818) SHAPE_REPRESENTATION_RELATIONSH
ef516d28 |          IP());
1b5eba8d |#1133 = (BOUNDED_SURFACE () B_SPLINE_SURFACE (3, 2, (( #15127, #1630
74b57c1e |          , #8413 ), (#321, #9746, #1690 ),
e2733ae3 |          (#11114, #3047, #12451), (#4411,
c6cd2bbb |          #13827, #5759 ), (#15184, #7119,
b95fc6b5 |          #16535), (#8467, #380, #9807 ),
31bd0d47 |          (#1746, #11172, #3104 ), (#12513,
face0747 |          #4467, #13886), (#5816, #15246, #7180
ff647c9c |          ), (#16589, #8527, #439 ), (#9867,
59929168 |          #1805, #11232), (#3162, #12568, #4528
e1c66b16 |          ), (#13947, #5878, #15299), (#7238,
c9765ba2 |          #16655, #8577 ), (#495, #9926, #1861
9b2091e2 |          ), (#11285, #3219, #12631), (#4583,
f27f4c45 |          #14010, #5941 ), (#15359, #7297,
3e340c55 |          #16717)), .UNSPECIFIED., .F., .F., .F.)
b46498fb |          B_SPLINE_SURFACE_WITH_KNOTS (( 4, 2, 2,
a0017866 |          2, 2, 2, 2, 4), (3, 3),
6ed812ed |          ( 6.283185, 6.479535, 6.675884,
8a88b464 |          6.872234, 7.068583, 7.264933,
de3fb27a |          7.461283, 7.657632, 7.853982),
a8139c69 |          ( 0.000000, 1.000000),
bde9d93d |          .UNSPECIFIED.)
21307038 |          GEOMETRIC_REPRESENTATION_ITEM ()
3038a4c9 |          RATIONAL_B_SPLINE_SURFACE ((
8b6adb97 |          ( 1.000000, 0.707107,
32e0df72 |          1.000000), ( 1.000000,
43db258f |          0.707072, 1.000000),
f40f3bd3 |          ( 1.000000, 0.711746,
32e0df72 |          1.000000), ( 1.000000,
5c4f3445 |          0.729129, 1.000000),
849958f6 |          ( 1.000000, 0.741833,
32e0df72 |          1.000000), ( 1.000000,
4deef644 |          0.772397, 1.000000),
8aaa8f59 |          ( 1.000000, 0.790218,
32e0df72 |          1.000000), ( 1.000000,
334f2cb8 |          0.827594, 1.000000),
9982a374 |          ( 1.000000, 0.847132,
32e0df72 |          1.000000), ( 1.000000,
34af7ee2 |          0.884919, 1.000000),
186e183a |          ( 1.000000, 0.903165,
32e0df72 |          1.000000), ( 1.000000,
bbc5bf29 |          0.936042, 1.000000),
8a0d9096 |          ( 1.000000, 0.950674,
32e0df72 |          1.000000), ( 1.000000,
bdd4009b |          0.974711, 1.000000),
71643240 |          ( 1.000000, 0.984117,

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32e0df72 | 1.000000), ( 1.000000,
f00a3146 | 0.996761, 1.000000),
1c6bdce8 | ( 1.000000, 1.000000,
32e0df72 | 1.000000), ( 1.000000,
a029a167 | 1.000000, 1.000000)))
a6283fa2 | REPRESENTATION_ITEM ('') SURFACE ());
cfd5c89e |#1134 = CIRCLE ('NONE', #11876, 2.540000);
7e95eb49 |#1135 = LINE ('NONE', #1592, #7888);
10afe072 |#1136 = CARTESIAN_POINT ('NONE', (-85.217000, -10.160000,
def71d25 | 28.321000));
8f6c0fab |#1137 = DIRECTION ('NONE', (-1.000000, 0.000000,
59c8bf0f | 0.000000));
22491f51 |#1138 = ORIENTED_EDGE ('NONE', *, *, #1888, .T.);
59c3438e |#1139 = CARTESIAN_POINT ('NONE', (-14.224000, 20.274740,
2418ef35 | 12.621062));
c893c8f2 |#1140 = EDGE_LOOP ('NONE', (#15586, #7355, #16090, #3868
45618888 | , #159, #15749, #1951, #16253, #5716
1f97af09 | , #16397, #3092, #359, #5207, #3063
f142b694 | , #4759, #1932, #461, #921, #11274,
d57f1677 | #6954, #12243, #7413, #7350, #8376,
74887702 | #9234, #6898, #6031, #5747, #13130,
2b56153c | #2226, #5067, #1859, #6487, #16774,
3cbd29ba | #4554, #7660, #14680, #13974, #3625,
3342ae0c | #3567, #12600, #10266, #7722, #16558,
f5153134 | #15452, #7019, #5753, #5604, #8441,
0edc1c5a | #16059));
3c649da9 |#1141 = CARTESIAN_POINT ('NONE', (-129.540111, 15.943983,
e378ea5f | 31.261334));
e64e3004 |#1142 = ORIENTED_EDGE ('NONE', *, *, #11692, .T.);
a060e1cd |#1143 = AXIS2_PLACEMENT_3D ('NONE', #8779, #6197, #15624);
746ec1d1 |#1144 = EDGE_CURVE ('NONE', #4596, #15864, #11387, .T.);
742a41e4 |#1145 = ADVANCED_FACE ('NONE', (#4232), #1336, .F.);
f289e065 |#1146 = EDGE_CURVE ('NONE', #17121, #933, #202, .T.);
b29cad08 |#1147 = EDGE_CURVE ('NONE', #9450, #1816, #14148, .T.);
b633c183 |#1148 = (GEOMETRIC_REPRESENTATION_CONTEXT (3)
4eaffbcb | GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((
a6d8f211 | #13400)) GLOBAL_UNIT_ASSIGNED_CONTEXT
fade023f | (( #10623, #2568, #11992))
1b367285 | REPRESENTATION_CONTEXT ('NONE',
e91b3d4d | 'WORKSPACE'));
4fa6a650 |#1149 = ORIENTED_EDGE ('NONE', *, *, #2394, .F.);
34a60880 |#1150 = DIRECTION ('NONE', (-0.000000, 0.514496,
eb63a274 | 0.857493));
00f45e35 |#1151 = (NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT ());
4b4846bd |#1152 = DIRECTION ('NONE', (-0.000000, 1.000000,
59c8bf0f | 0.000000));
dedf1205 |#1153 = ORIENTED_EDGE ('NONE', *, *, #13398, .T.);
52f615bc |#1154 = CARTESIAN_POINT ('NONE', (-103.276400, -0.000000,
cf794d7b | 2.540000));
8c3bc41b |#1155 = ORIENTED_EDGE ('NONE', *, *, #15396, .T.);
382a7b7f |#1156 = CARTESIAN_POINT ('NONE', ( 2.540000, -5.630948,
55911da3 | -18.992503));
14c43f43 |#1157 = CARTESIAN_POINT ('NONE', (-92.837000, -9.652000,
a9935485 | -1.016000));
090b5947 |#1158 = SHAPE_DEFINITION_REPRESENTATION (#16333, #17461);
57e7d58b |#1159 = VERTEX_POINT ('NONE', #14950);
4866024f |#1160 = CARTESIAN_POINT ('NONE', (-3.048000, 0.000000,
59c8bf0f | 0.000000));
1ce779b1 |#1161 = VECTOR ('NONE', #8017, 1000.000000);
76466f62 |#1162 = CARTESIAN_POINT ('NONE', (-2.540000, 15.949336,
c873311c | 4.149795));
ff7e8aaa |#1163 = EDGE_LOOP ('NONE', (#6324, #8212, #10069, #4918

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216d0aeb |
6d2bbf1b |#1164 = ORIENTED_EDGE ('NONE', *, *, #4772 , .F.);
d95e4212 |#1165 = ADVANCED_FACE ('NONE', (#7397 ), #17287 , .T.);
0a2a5310 |#1166 = ORIENTED_EDGE ('NONE', *, *, #11722 , .T.);
e9b51ed8 |#1167 = AXIS2_PLACEMENT_3D ('NONE', #3769 , #13180, #9110 );
a0b3fe72 |#1168 = EDGE_CURVE ('NONE', #5965 , #5836 , #3379 , .T.);
9fe715d4 |#1169 = ORIENTED_EDGE ('NONE', *, *, #10274 , .T.);
71831afd |#1170 = CARTESIAN_POINT ('NONE', ( -85.217000, -22.860000,
def71d25 | 28.321000));
a4206c07 |#1171 = VERTEX_POINT ('NONE', #1502 );
9e085583 |#1172 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
4ead90c2 |#1173 = AXIS2_PLACEMENT_3D ('NONE', #9581 , #10940, #15023);
d7d7a4b6 |#1174 = CARTESIAN_POINT ('NONE', ( 6.242177, 18.378240,
267c10bf | 19.513834));
210d3488 |#1175 = CARTESIAN_POINT ('NONE', ( 17.145000, -18.276319,
a907e9ed | -9.398000));
b07a893c |#1176 = ORIENTED_EDGE ('NONE', *, *, #7429 , .T.);
bfb59445 |#1177 = ITEM_DEFINED_TRANSFORMATION ('NONE', 'NONE', #14384, #6581 );
7b67aa8b |#1178 = VERTEX_POINT ('NONE', #4231 );
72ab4a19 |#1179 = CARTESIAN_POINT ('NONE', (-130.823958, 15.296969,
d869fd11 | 16.657241));
577b8350 |#1180 = ORIENTED_EDGE ('NONE', *, *, #13450 , .F.);
4799eb21 |#1181 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
8be25dd6 |#1182 = VERTEX_POINT ('NONE', #12280);
1b032da6 |#1183 = CARTESIAN_POINT ('NONE', ( -0.000000, 8.382000,
6e38f4e2 | 3.302000));
8b65a8b7 |#1184 = VECTOR ('NONE', #16698, 1000.000000);
65845886 |#1185 = ORIENTED_EDGE ('NONE', *, *, #9990 , .F.);
497b619c |#1186 = ADVANCED_FACE ('NONE', (#13700), #6935 , .F.);
ee59db83 |#1187 = AXIS2_PLACEMENT_3D ('NONE', #5388 , #14829, #6748 );
e0548216 |#1188 = ORIENTED_EDGE ('NONE', *, *, #6320 , .F.);
649e771e |#1189 = CARTESIAN_POINT ('NONE', ( 8.255000, -18.276319,
362828d5 | 6.604000));
68b80cfe |#1190 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
01f4090f |#1191 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
351b2853 |#1192 = EDGE_LOOP ('NONE', (#14834, #7450 , #2180 , #8137
216d0aeb | ));
2d3f69eb |#1193 = LINE ('NONE', #2786 , #7955 );
19e88f25 |#1194 = ORIENTED_EDGE ('NONE', *, *, #1838 , .F.);
c2fb83f7 |#1195 = ORIENTED_EDGE ('NONE', *, *, #3137 , .T.);
3b6e6e5b |#1196 = EDGE_CURVE ('NONE', #9595 , #13631, #16246 , .T.);
0646cf83 |#1197 = EDGE_CURVE ('NONE', #6874 , #8964 , #6967 , .T.);
40228ab4 |#1198 = LINE ('NONE', #9689 , #11531);
a77a7ac0 |#1199 = FACE_OUTER_BOUND ('NONE', #4883 , .T.);
28d0920e |#1200 = AXIS2_PLACEMENT_3D ('NONE', #5701 , #15123, #7055 );
a4a88b04 |#1201 = CARTESIAN_POINT ('NONE', ( -57.150000, 6.350000,
59c8bf0f | 0.000000));
9a33594e |#1202 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
9d44afed |#1203 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
94dbf075 |#1204 = EDGE_LOOP ('NONE', (#10456, #1194 , #2854 , #2503
2c65d201 | , #4006 ));
51d29a40 |#1205 = CARTESIAN_POINT ('NONE', ( 7.956193, -65.590621,
d9259951 | 22.683152));
8a49bb99 |#1206 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
ec3c2c38 |#1207 = CARTESIAN_POINT ('NONE', ( -2.540000, -30.480000,

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8ff67505 |                                     38.100000));
f7dd41f5 |#1209 =      CARTESIAN_POINT ('NONE', (  0.000000,  -22.860000,
e98315a5 |                                     49.530000));
36eb454d |#1208 =      LINE ('NONE', #8173 , #11540);
674f8afd |#1210 =      CARTESIAN_POINT ('NONE', ( 14.605000,   7.620000,
f278ca94 |                                     12.700000));
153428a5 |#1211 =      EDGE_LOOP ('NONE', (#12248, #15448, #1048 , #8960
216d0aeb |                                     ));
7539eee6 |#1212 =      CARTESIAN_POINT ('NONE', (  0.000000,   1.587500,
59c8bf0f |                                     0.000000));
e22a4903 |#1213 =      CIRCLE ('NONE', #4540 ,  2.540000);
8d323ded |#1214 =      ORIENTED_EDGE ('NONE', *, *, #2678 , .T.);
067acae7 |#1215 = CYLINDRICAL_SURFACE ('NONE', #8918 ,  5.080000);
ea7627de |#1216 =      CARTESIAN_POINT ('NONE', ( -2.540000, -19.086587,
36124c27 |                                     0.550510));
55081db6 |#1217 =      EDGE_CURVE ('NONE', #12227, #9057 , #13122, .T.);
cab5bb13 |#1218 =      ORIENTED_EDGE ('NONE', *, *, #17380, .T.);
2703521c |#1219 =      EDGE_CURVE ('NONE', #13385, #10951, #10118, .T.);
57ffe0c6 |#1220 = PRESENTATION_STYLE_ASSIGNMENT ((#3460 ));
634dd92f |#1221 =      ORIENTED_EDGE ('NONE', *, *, #17300, .T.);
e331af5d |#1222 =      PLANE ('NONE', #7077 );
58f98660 |#1223 =      ORIENTED_EDGE ('NONE', *, *, #4171 , .F.);
38a3289e |#1224 = B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#6818 , #14893,
c860a701 |                                     #10863, #2804 , #12222, #4163 , #13581,
5e62159a |                                     #5512 , #14944, #6872 , #16281, #8225
f1d51329 |                                     ), .UNSPECIFIED., .F., .F., (4, 2, 2,
850b0df2 |                                     2, 2, 4), (  0.000000,   0.002112,
01096a63 |                                     0.003168,   0.004224,   0.006336,
3f1d0aaf |                                     0.008449), .UNSPECIFIED.);
a89ac000 |#1225 = AXIS2_PLACEMENT_3D ('NONE', #4506 , #13929, #5855 );
5cf82e2a |#1226 =      CARTESIAN_POINT ('NONE', (  4.672244, -66.576753,
a574beaf |                                     26.893102));
213eb915 |#1227 =      DIRECTION ('NONE', ( -0.000000,  -0.000000,
06e96121 |                                     -1.000000));
6b8f4491 |#1228 =      CARTESIAN_POINT ('NONE', (  7.173764,   3.810000,
6e38f4e2 |                                     3.302000));
5f6706d3 |#1229 =      CARTESIAN_POINT ('NONE', ( 35.077400,  34.290000,
cbd0f6df |                                     -7.747000));
2e78280c |#1230 =      DIRECTION ('NONE', ( -0.000000,  -0.000000,
984660cf |                                     1.000000));
13235e87 |#1231 =      DIRECTION ('NONE', (  0.000000,  -0.978148,
02ff19f4 |                                     0.207912));
77a5d083 |#1232 =      CARTESIAN_POINT ('NONE', ( -2.540000, -12.591990,
f3fe57e7 |                                     9.752539));
03be08b2 |#1233 = FACE_OUTER_BOUND ('NONE', #7293 , .T.);
b2bca67a |#1234 =      DIRECTION ('NONE', ( -0.000000,   1.000000,
c767bee1 |                                     -0.000000));
5d67d786 |#1235 =      CARTESIAN_POINT ('NONE', (-128.419192,  14.775448,
698a9599 |                                     9.503080));
ccbalec6 |#1236 =      ORIENTED_EDGE ('NONE', *, *, #13680, .F.);
4d9628f7 |#1237 =      CIRCLE ('NONE', #6887 ,  25.400000);
53f77512 |#1238 =      CARTESIAN_POINT ('NONE', ( 37.129977, -12.568361,
6e38f4e2 |                                     3.302000));
603098db |#1239 =      ORIENTED_EDGE ('NONE', *, *, #9190 , .T.);
5c6e7d42 |#1240 =      CARTESIAN_POINT ('NONE', ( 11.112500,  31.750000,
a0fd910e |                                     16.510000));
31485ec2 |#1241 =      ORIENTED_EDGE ('NONE', *, *, #642 , .F.);
d0487627 |#1242 =      CARTESIAN_POINT ('NONE', (  4.445000,   3.810000,
159e94a2 |                                     15.240000));
e273ca2b |#1243 =      ORIENTED_EDGE ('NONE', *, *, #10299, .F.);
4a78c4df |#1244 =      CIRCLE ('NONE', #6166 ,  15.240000);
044594af |#1245 =      EDGE_CURVE ('NONE', #13644, #9007 , #6553 , .T.);

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bdf354d3 |#1246 =          EDGE_CURVE ('NONE', #14268, #8397 , #10545, .T.);
8b570366 |#1247 =          DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f |          0.000000));
7a0768a0 |#1248 =          LINE ('NONE', #3929 , #3143 );
6508f513 |#1249 =    CARTESIAN_POINT ('NONE', ( 2.540000, -4.941357,
7cb576da |          -19.302535));
b0d5f938 |#1250 =    ADVANCED_FACE ('NONE', (#2965 ), #16445, .T.);
f6606662 |#1251 =    CARTESIAN_POINT ('NONE', ( -4.854872, -66.301185,
8a6b1ff5 |          28.189549));
7bf45f51 |#1252 =    AXIS2_PLACEMENT_3D ('NONE', #392 , #9818 , #1760 );
a99e9690 |#1253 =    ORIENTED_EDGE ('NONE', *, *, #11515, .T.);
298e8fd5 |#1254 =    VECTOR ('NONE', #8735 , 1000.000000);
ed5c4618 |#1255 =    CARTESIAN_POINT ('NONE', ( 2.540000, 0.000000,
cba7593a |          2.159000));
0a9ed0af |#1256 =    AXIS2_PLACEMENT_3D ('NONE', #8468 , #9808 , #4468 );
8f862afd |#1257 =    CARTESIAN_POINT ('NONE', ( 0.952500, -57.826609,
ec121c8a |          64.095609));
7893b175 |#1258 =    DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f |          0.000000));
e7536801 |#1259 =    VERTEX_POINT ('NONE', #13421);
c5339330 |#1260 =    ORIENTED_EDGE ('NONE', *, *, #12825, .T.);
a9b2a4f1 |#1261 =    CARTESIAN_POINT ('NONE', ( -3.073446, -15.736056,
b52b875b |          50.597979));
ac7e2271 |#1262 =    CARTESIAN_POINT ('NONE', ( 14.605000, 7.620000,
f278ca94 |          12.700000));
2932ddd2 |#1263 =    CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
59c8bf0f |          0.000000));
56d7b05e |#1264 =    CARTESIAN_POINT ('NONE', ( -11.112500, 31.750000,
a0fd910e |          16.510000));
a7a1ae64 |#1265 =    CARTESIAN_POINT ('NONE', ( -3.492500, -65.590621,
d9259951 |          22.683152));
a6da8649 |#1266 =    EDGE_LOOP ('NONE', (#2192 , #14668, #15318, #6471
216d0aeb |          ));
e4b8acc2 |#1267 =    VECTOR ('NONE', #9151 , 1000.000000);
f9927d9a |#1268 =    DIRECTION ('NONE', ( -0.890043, -0.455876,
59c8bf0f |          0.000000));
958951d7 |#1269 =    DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 |          -0.000000));
4c3ebb44 |#1270 =    EDGE_CURVE ('NONE', #15492, #12416, #6125 , .T.);
d7e3473b |#1271 =    CARTESIAN_POINT ('NONE', ( 5.715000, -18.276319,
f097f50c |          -3.302000));
0f249681 |#1272 =    DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 |          -1.000000));
541346d4 |#1273 =    ADVANCED_FACE ('NONE', (#9684 ), #8074 , .T.);
dd9f882e |#1274 =    EDGE_CURVE ('NONE', #7388 , #3829 , #16881, .T.);
236f72f9 |#1275 =    ORIENTED_EDGE ('NONE', *, *, #10166, .F.);
04e0272c |#1276 =    VECTOR ('NONE', #9601 , 1000.000000);
b5d12417 |#1277 =    CARTESIAN_POINT ('NONE', ( 2.540000, -3.597214,
d44b72ef |          14.883606));
9ec82d03 |#1278 =    ORIENTED_EDGE ('NONE', *, *, #10142, .T.);
973dec30 |#1279 =    AXIS2_PLACEMENT_3D ('NONE', #6798 , #16211, #8157 );
3a91555a |#1280 =    VECTOR ('NONE', #11610, 1000.000000);
3430b7d0 |#1281 =    DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f |          0.000000));
385b3b4f |#1282 =    ORIENTED_EDGE ('NONE', *, *, #8350 , .T.);
13563782 |#1283 =    DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f |          0.000000));
dlc34a33 |#1284 =    ORIENTED_EDGE ('NONE', *, *, #15959, .T.);
384e9076 |#1285 =    FACE_OUTER_BOUND ('NONE', #12663, .T.);
f1f6d8c5 |#1286 =    DIRECTION ('NONE', ( -0.000000, -1.000000,
59c8bf0f |          0.000000));
f72c0f48 |#1287 =    CIRCLE ('NONE', #14863, 5.461000);

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56742e36 |#1288 =      CARTESIAN_POINT ('NONE', ( -40.640000,    16.764000,
e7a3f196 |                               12.573000));
bcc276a2 |#1289 =      LINE ('NONE', #7300 , #4038 );
eeefdbbf |#1290 =      DIRECTION ('NONE', (  0.000000,    0.000000,
06e96121 |                               -1.000000));
37e155b7 |#1291 =      CARTESIAN_POINT ('NONE', (  2.540000,    9.792608,
1efbcd83 |                               4.174869));
9bd13082 |#1292 =      CARTESIAN_POINT ('NONE', ( -2.540000,   11.748539,
28b576ef |                               -5.445086));
d0b21581 |#1293 =      CARTESIAN_POINT ('NONE', (  0.000000,    0.000000,
bc754150 |                               1.270000));
b5698823 |#1294 =  AXIS2_PLACEMENT_3D ('NONE', #10026, #12729, #4688 );
4021e66b |#1295 =      CARTESIAN_POINT ('NONE', (-121.304109,   20.094638,
939664b5 |                               4.722100));
37c2b1b8 |#1296 =      FACE_OUTER_BOUND ('NONE', #12328, .T.);
d1643300 |#1297 =      CARTESIAN_POINT ('NONE', (-116.332000,    6.350000,
f904f407 |                               24.765000));
cbe56439 |#1298 =      PLANE ('NONE', #8815 );
a36845de |#1299 =      ORIENTED_EDGE ('NONE', *, *, #689 , .F.);
2f1d3920 |#1300 =      VERTEX_POINT ('NONE', #12120);
553bb9dd |#1301 =      VECTOR ('NONE', #3111 , 1000.000000);
113cac2e |#1302 =      VECTOR ('NONE', #5399 , 1000.000000);
a4e2bedc |#1303 =      FACE_BOUND ('NONE', #9252 , .T.);
5b659d64 |#1304 =  AXIS2_PLACEMENT_3D ('NONE', #7703 , #17122, #9046 );
b9fd0386 |#1305 =      DIRECTION ('NONE', (  1.000000,    0.000000,
59c8bf0f |                               0.000000));
bde79b96 |#1306 =      CARTESIAN_POINT ('NONE', (  6.985000,    7.620000,
59145efd |                               -11.938000));
429acae5 |#1307 =      CARTESIAN_POINT ('NONE', ( -6.032500,   -63.958956,
d9713c2e |                               33.100506));
3c1ab729 |#1308 =      DIRECTION ('NONE', ( -1.000000,   -0.000000,
c767bee1 |                               -0.000000));
84233f9f |#1309 =      CARTESIAN_POINT ('NONE', (  2.614599,   -58.422158,
1e11dl87 |                               65.257456));
6aae5378 |#1310 =      CARTESIAN_POINT ('NONE', ( 19.685000,    3.810000,
1e3daf68 |                               -5.842000));
ab1da8e4 |#1311 =      ORIENTED_EDGE ('NONE', *, *, #14683, .T.);
ce4e6cf6 |#1312 =      CIRCLE ('NONE', #14500,    4.699000);
99f9c4c2 |#1313 =      VERTEX_POINT ('NONE', #10771);
ec9162ee |#1314 =      FACE_OUTER_BOUND ('NONE', #8392 , .T.);
1d157e5b |#1315 =      DIRECTION ('NONE', ( -0.000000,   -1.000000,
c767bee1 |                               -0.000000));
44974bb6 |#1316 =      LINE ('NONE', #11003, #11646);
ba58018a |#1317 =      LINE ('NONE', #1271 , #8082 );
0157c21c |#1318 =      ORIENTED_EDGE ('NONE', *, *, #11256, .F.);
676a7816 |#1319 =      VERTEX_POINT ('NONE', #4065 );
fa558cea |#1320 =      CARTESIAN_POINT ('NONE', (  2.032000,    0.000000,
b15fc5f6 |                               16.002000));
6bbce62c |#1321 =      DIRECTION ('NONE', (  0.000000,   -0.000000,
984660cf |                               1.000000));
a9280f2e |#1322 =      DIRECTION ('NONE', ( -1.000000,    0.000000,
59c8bf0f |                               0.000000));
98e539d6 |#1323 =      EDGE_CURVE ('NONE', #1652 , #6103 , #9271 , .T.);
a8949934 |#1324 =      EDGE_CURVE ('NONE', #13152, #16101, #2117 , .T.);
47d7dcb3 |#1325 =      CARTESIAN_POINT ('NONE', ( 19.685000,   -18.276319,
f278ca94 |                               12.700000));
9a4d6e15 |#1326 =      ORIENTED_EDGE ('NONE', *, *, #1551 , .T.);
d01ee808 |#1327 =      DIRECTION ('NONE', (  0.000000,   -1.000000,
59c8bf0f |                               0.000000));
6e5529e3 |#1328 =      PLANE ('NONE', #489 );
c794d59d |#1329 =      CARTESIAN_POINT ('NONE', (  6.032500,    0.000000,
a212ae96 |                               -7.112000));

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53b56533 |#1330 =          DIRECTION ('NONE', ( -0.000000,  -0.000000,
06e96121 |          -1.000000));
6c7a3208 |#1331 =          ORIENTED_EDGE ('NONE', *, *, #12882, .T.);
f41347e1 |#1332 =  AXIS2_PLACEMENT_3D ('NONE', #2534 , #5247 , #14674);
d2531bdf |#1333 =          CARTESIAN_POINT ('NONE', (  2.540000,   5.507292,
31fdd72c |          -11.053064));
9d4f65e0 |#1334 =          VECTOR ('NONE', #15739, 1000.000000);
e8e567b5 |#1335 =          LINE ('NONE', #3309 , #15256);
a853c315 |#1336 =          PLANE ('NONE', #15012);
48929082 |#1337 =          VERTEX_POINT ('NONE', #4124 );
4792bab8 |#1338 =          ADVANCED_FACE ('NONE', (#2544 ), #1683 , .T.);
d028cb96 |#1339 =  AXIS2_PLACEMENT_3D ('NONE', #5076 , #17199, #9123 );
8e35c966 |#1340 =          EDGE_LOOP ('NONE', (#10355, #493 , #8090 , #6093
216d0aeb |          ));
67df1f87 |#1341 =          ORIENTED_EDGE ('NONE', *, *, #9135 , .T.);
b6864b14 |#1342 =          CARTESIAN_POINT ('NONE', ( 35.077400,   34.290000,
cbd0f6df |          -7.747000));
b4cee89a |#1343 =          ORIENTED_EDGE ('NONE', *, *, #16738, .F.);
a13c72fa |#1344 =          CARTESIAN_POINT ('NONE', ( -35.543627,   -5.030881,
fa50e74f |          2.207519));
40a4b0e4 |#1345 =  MANIFOLD_SOLID_BREP ('Extrusion1', #7782 );
7f1d3243 |#1346 =          CARTESIAN_POINT ('NONE', (  2.540000,  -13.409584,
25dffe78 |          -1.425665));
6dfa3154 |#1347 =          CARTESIAN_POINT ('NONE', ( -2.540000,  -10.371288,
0757e206 |          2.274425));
25dd0afa |#1348 =          CARTESIAN_POINT ('NONE', ( -10.160000,   48.666400,
8ff67505 |          38.100000));
d5d58eee |#1349 =          EDGE_CURVE ('NONE', #11909, #13572, #7609 , .T.);
62e425d1 |#1350 =          EDGE_CURVE ('NONE', #6733 , #17470, #5700 , .T.);
4d1493df |#1351 =          CARTESIAN_POINT ('NONE', (-115.428885,   23.055543,
fc1f5f17 |          0.261610));
d8d0dc7e |#1352 =          CIRCLE ('NONE', #10399,  2.540000);
2804d280 |#1353 =          ORIENTED_EDGE ('NONE', *, *, #11030, .T.);
1eead562 |#1354 =          CARTESIAN_POINT ('NONE', ( 10.795000,    7.620000,
362828d5 |          6.604000));
641bc20c |#1355 =  AXIS2_PLACEMENT_3D ('NONE', #3696 , #13109, #5053 );
2d90b549 |#1356 =          ORIENTED_EDGE ('NONE', *, *, #1765 , .F.);
32977a50 |#1357 =          CARTESIAN_POINT ('NONE', ( 19.685000,    3.810000,
a907e9ed |          -9.398000));
153799f0 |#1358 =          ORIENTED_EDGE ('NONE', *, *, #5506 , .F.);
951f247a |#1359 =          ADVANCED_FACE ('NONE', (#14349), #8245 , .F.);
f8b1f955 |#1360 =          CARTESIAN_POINT ('NONE', ( -33.020000,   32.004000,
a1861efc |          40.640000));
43845e58 |#1361 =          CARTESIAN_POINT ('NONE', ( 35.077400,   34.290000,
cbd0f6df |          -7.747000));
5abfcac2 |#1362 =          DIRECTION ('NONE', (  0.000000,   -1.000000,
59c8bf0f |          0.000000));
0a00dd73 |#1363 =          CARTESIAN_POINT ('NONE', ( -85.217000,  -28.123956,
f6a6ded5 |          12.319000));
2f17d995 |#1364 =          CARTESIAN_POINT ('NONE', (  5.900281,  -58.363030,
4e053efe |          59.988636));
cffddaf5 |#1365 =          ORIENTED_EDGE ('NONE', *, *, #10037, .T.);
a813c765 |#1366 =          DIRECTION ('NONE', ( -0.000000,   -0.000000,
06e96121 |          -1.000000));
db73a91a |#1367 =  AXIS2_PLACEMENT_3D ('NONE', #3168 , #12572, #4530 );
a34742dd |#1368 =          EDGE_CURVE ('NONE', #11238, #7639 , #10743, .T.);
1aa9d4dd |#1369 =          EDGE_CURVE ('NONE', #9146 , #102 , #11167, .T.);
89653873 |#1370 =          EDGE_CURVE ('NONE', #15819, #16146, #7174 , .T.);
3bb8d379 |#1371 =          VERTEX_POINT ('NONE', #213 );
5e4ade50 |#1372 =          PLANE ('NONE', #4819 );
441753be |#1373 =          FACE_OUTER_BOUND ('NONE', #11606, .T.);
05c1a190 |#1374 =  AXIS2_PLACEMENT_3D ('NONE', #11218, #4518 , #15286);

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88c11d43 |#1375 = AXIS2_PLACEMENT_3D ('NONE', #6004 , #11333, #3264 );
e9d74497 |#1376 = CARTESIAN_POINT ('NONE', ( 23.495000, 3.810000,
d4d4cb42 | -3.429000));
d8cdb45b |#1377 = ORIENTED_EDGE ('NONE', *, *, #3254 , .F.);
d97a337b |#1378 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
cb91bdfe | 0.254000));
b036c00c |#1379 = SURFACE_STYLE_USAGE (.BOTH. , #9440 );
83ee5bd3 |#1380 = VERTEX_POINT ('NONE', #10999);
013b785b |#1381 = PRODUCT_DEFINITION_CONTEXT ('detailed design', #15641,
ff1bd9a6 | 'design');
07d77f4c |#1382 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
78f5a675 |#1383 = PLANE ('NONE', #11743);
30986d4a |#1384 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
4e24c3ba |#1385 = ORIENTED_EDGE ('NONE', *, *, #15878, .F.);
2ad47d32 |#1386 = CARTESIAN_POINT ('NONE', ( 11.112500, -67.280607,
571c1aa5 | 23.581733));
0cbfc6d2 |#1387 = ORIENTED_EDGE ('NONE', *, *, #7325 , .F.);
8cb41cd1 |#1388 = CARTESIAN_POINT ('NONE', ( -12.100820, 26.056752,
1721667a | 14.221123));
a393bc15 |#1389 = ORIENTED_EDGE ('NONE', *, *, #4200 , .F.);
c06d424d |#1390 = CARTESIAN_POINT ('NONE', ( 2.540000, -6.290633,
91f04d33 | 7.777229));
3b98a1b2 |#1391 = ORIENTED_EDGE ('NONE', *, *, #12664, .F.);
bfe6d699 |#1392 = EDGE_LOOP ('NONE', (#13146, #10814, #2834 ,
3ff38243 | #10027));
df1a60d5 |#1393 = LINE ('NONE', #9948 , #4986 );
c8630928 |#1394 = VERTEX_POINT ('NONE', #12345);
329f09cf |#1395 = PLANE ('NONE', #14636);
e936b163 |#1396 = ORIENTED_EDGE ('NONE', *, *, #3816 , .F.);
4857f618 |#1397 = FACE_OUTER_BOUND ('NONE', #5834 , .T.);
01c8365b |#1398 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
a52472a6 |#1399 = CARTESIAN_POINT ('NONE', ( -42.493400, 57.748425,
01388062 | 3.167798));
978b1efa |#1400 = CARTESIAN_POINT ('NONE', ( -36.114647, -0.554647,
37a11437 | 2.815831));
a54732d8 |#1401 = FACE_OUTER_BOUND ('NONE', #9986 , .T.);
cc4366c3 |#1402 = CARTESIAN_POINT ('NONE', ( 3.175000, 20.066000,
6e38f4e2 | 3.302000));
bf37fc1d |#1403 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
a34d00c5 |#1404 = CARTESIAN_POINT ('NONE', ( 2.540000, 15.846935,
40dcf0e5 | -2.839513));
dbc2ea8e |#1405 = CARTESIAN_POINT ('NONE', ( -2.540000, 7.933390,
f6a2ec7c | -0.048141));
9e638dcf |#1406 = CARTESIAN_POINT ('NONE', ( 53.086000, 0.000000,
59c8bf0f | 0.000000));
0b3c589e |#1407 = CARTESIAN_POINT ('NONE', ( 5.715000, 3.810000,
f097f50c | -3.302000));
5e1b99a6 |#1408 = VERTEX_POINT ('NONE', #2938 );
73fb3b85 |#1409 = DIRECTION ('NONE', ( 0.000000, -0.000000,
984660cf | 1.000000));
0f13a738 |#1410 = SURFACE_STYLE_FILL_AREA (#6270 );
79eaccbd |#1411 = VERTEX_POINT ('NONE', #4298 );
cf108e1a |#1412 = FACE_OUTER_BOUND ('NONE', #4495 , .T.);
b7a53703 |#1413 = AXIS2_PLACEMENT_3D ('NONE', #12131, #4082 , #13492);
41db8ca8 |#1414 = ORIENTED_EDGE ('NONE', *, *, #15774, .T.);
04b7ffb2 |#1415 = FACE_OUTER_BOUND ('NONE', #1051 , .T.);
9717ed56 |#1416 = DIRECTION ('NONE', ( 1.000000, -0.000000,
59c8bf0f | 0.000000));

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cc882a70 |#1417 =      ADVANCED_FACE ('NONE', (#17504), #17078, .T.);
e99dfa35 |#1418 =      CARTESIAN_POINT ('NONE', ( 0.000000, 0.025399,
3aca491e |          -0.059599));
05ff540e |#1419 =      ORIENTED_EDGE ('NONE', *, *, #10837, .F.);
a27eef83 |#1420 =      CARTESIAN_POINT ('NONE', ( 0.000000, 31.046251,
06ad91d0 |          9.479409));
82e70979 |#1421 =      EDGE_CURVE ('NONE', #14717, #17173, #3155, .T.);
6890d30b |#1422 = SHAPE_REPRESENTATION ('LiberatorSWNative', (#1375, #5336,
b24d2a43 |          #6243, #7146, #8053, #8943, #9833,
3b42c2e4 |          #10742, #11650, #12534, #13457, #14384,
70d9cd31 |          #15272, #16167, #17076), #471 );
2939ba57 |#1423 =      CARTESIAN_POINT ('NONE', ( 0.000000, 7.620000,
06ad91d0 |          9.479409));
f66d1400 |#1424 =      VERTEX_POINT ('NONE', #270 );
9c4311d8 |#1425 =      EDGE_CURVE ('NONE', #15296, #15052, #405, .T.);
6cc50f00 |#1426 =      EDGE_CURVE ('NONE', #8501, #13797, #13487, .T.);
384fe6cf |#1427 =      CIRCLE ('NONE', #9655, 1.587500);
431a3168 |#1428 =      DIRECTION ('NONE', ( 0.000000, -1.000000,
c767bee1 |          -0.000000));
d30957d8 |#1429 = SURFACE_STYLE_FILL_AREA (#14510);
d16467d0 |#1430 =      EDGE_LOOP ('NONE', (#12552, #14244, #9853, #4630
392f5aaa |          , #17271));
b8a6300c |#1431 =      VECTOR ('NONE', #12050, 1000.000000);
c5aef46d |#1432 =      CARTESIAN_POINT ('NONE', (-40.640000, -5.080000,
8ff67505 |          38.100000));
0e8ff226 |#1433 =      EDGE_LOOP ('NONE', (#9406, #16386, #7314,
1f103c3b |          #13866, #2120, #10756));
e22f135b |#1434 =      EDGE_LOOP ('NONE', (#12504, #15092, #988,
64b9b8b3 |          #16560));
97eb73aa |#1435 =      DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |          0.000000));
42048eeb |#1436 =      DIRECTION ('NONE', (-0.000000, -1.000000,
c767bee1 |          -0.000000));
c8ff5a94 |#1437 =      CARTESIAN_POINT ('NONE', ( 4.762500, 18.854680,
47ff6d81 |          19.685000));
38badfec |#1438 =      ADVANCED_FACE ('NONE', (#6749), #5912, .T.);
b6419041 |#1439 =      ORIENTED_EDGE ('NONE', *, *, #4636, .T.);
12e1a5c0 |#1440 =      ORIENTED_EDGE ('NONE', *, *, #11030, .F.);
e0f6c154 |#1441 = B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#11940, #17364,
9b26a2db |          #10635, #2580, #12001, #3938, #13354,
c49fa018 |          #5292, #14729, #6645, #16068, #8008,
15d988d3 |          #17421, #9340, #1277, #10693, #2639,
3275336a |          #12053, #3999, #13410, #5351, #14783,
d919cf4a |          #6705, #16121, #8063, #17484, #9403,
bba4c9a8 |          #1333, #10755, #2694, #12112, #4055,
09a27c28 |          #13472, #5405, #14848, #6765, #16178,
11038afb |          #8118, #18, #9452, #1390, #10810,
449a5ba6 |          #2754, #12166, #4116, #13524, #5465,
d6000bd7 |          #14897, #6821, #16228, #8177, #70,
29d800ab |          #9508, #1443, #10867, #2808, #12226,
b22b9aaa |          #4166), .UNSPECIFIED., .F., .F., (4,
b3d8af1e |          3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,
32f2e1c3 |          3, 3, 3, 3, 3, 4), ( 0.000000,
c8d5285e |          0.424580, 1.099124, 1.773668,
719d3cf4 |          2.448212, 3.122755, 3.797299,
015d8165 |          4.471843, 5.146387, 5.820931,
2e791391 |          6.495475, 7.170019, 7.844563,
1618752b |          8.519107, 9.193651, 9.868195,
f8cd8633 |          10.542739, 11.217283, 11.891827,
1b1bd241 |          12.566371), .UNSPECIFIED.);
4f1e8a89 |#1442 =      CIRCLE ('NONE', #3116, 2.540000);
8f95a0ac |#1443 =      CARTESIAN_POINT ('NONE', ( 2.540000, 5.685831,

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f515ac7c | -4.608045));
f026b1f5 |#1444 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
a4c8c82e |#1445 = VECTOR ('NONE', #8732 , 1000.000000);
31e0f531 |#1446 = EDGE_CURVE ('NONE', #2046 , #12763, #13063, .T.);
4683b175 |#1447 = EDGE_CURVE ('NONE', #14730, #4084 , #16649, .T.);
d353fbfb |#1448 = EDGE_LOOP ('NONE', (#9823 , #5658 , #5296 , #2971
cd179a04 | , #4859 ));
0a0b83f8 |#1449 = CYLINDRICAL_SURFACE ('NONE', #4517 , 10.160000);
b9def0fc |#1450 = VERTEX_POINT ('NONE', #8416 );
972f07ff |#1451 = AXIS2_PLACEMENT_3D ('NONE', #14320, #6244 , #15668);
1dec930e |#1452 = AXIS2_PLACEMENT_3D ('NONE', #8582 , #500 , #9932 );
31d27a0e |#1453 = CARTESIAN_POINT ('NONE', ( -6.032500, -61.302037,
96aa2fef | 60.287404));
3af53f7a |#1454 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
52a49804 |#1455 = CARTESIAN_POINT ('NONE', ( -44.450000, 55.036652,
7d987e77 | 5.589421));
f0b159a3 |#1456 = ORIENTED_EDGE ('NONE', *, *, #15499, .F.);
48c4e8e7 |#1457 = CARTESIAN_POINT ('NONE', ( -37.668122, 0.990626,
2dfcd4f2 | 0.520427));
0dec263f |#1458 = SURFACE_STYLE_USAGE (.BOTH. , #9520 );
1469c5b4 |#1459 = SURFACE_STYLE_USAGE (.BOTH. , #9521 );
fda2b809 |#1460 = CARTESIAN_POINT ('NONE', ( 2.540000, -16.283914,
d0a18488 | 8.244751));
fca2f3fd |#1461 = TOROIDAL_SURFACE ('NONE', #740 , 8.509000,
19f4b22b | 3.810000);
6b3a275f |#1462 = DIRECTION ('NONE', ( -0.000000, -1.000000,
c767bee1 | -0.000000));
3277faca |#1463 = CARTESIAN_POINT ('NONE', ( 8.648700, 21.513800,
c1395b0f | -12.954000));
2566a2cb |#1464 = DIRECTION ('NONE', ( -0.000000, 0.000000,
06e96121 | -1.000000));
ae97eda8 |#1465 = LINE ('NONE', #11287, #12214);
f27ea312 |#1466 = EDGE_LOOP ('NONE', (#2332 , #14563, #12820, #904
216d0aeb | ));
352cffea |#1467 = CIRCLE ('NONE', #13306, 3.302000);
c386e7df |#1468 = AXIS2_PLACEMENT_3D ('NONE', #2856 , #6912 , #16318);
2637486e |#1469 = VERTEX_POINT ('NONE', #5763 );
30c4da12 |#1470 = VECTOR ('NONE', #6029 , 1000.000000);
20da55fa |#1471 = EDGE_CURVE ('NONE', #17200, #17425, #9471 , .T.);
5128f6ef |#1472 = ORIENTED_EDGE ('NONE', *, *, #7540 , .F.);
6f9dca1f |#1473 = EDGE_CURVE ('NONE', #393 , #4866 , #16218, .T.);
4a05d0e7 |#1474 = LINE ('NONE', #15028, #4655 );
ffb9cea4 |#1475 = DIRECTION ('NONE', ( 1.000000, -0.000000,
c767bee1 | -0.000000));
4657a51c |#1476 = CARTESIAN_POINT ('NONE', ( -85.276108, -29.612664,
8c9eb136 | 12.938827));
b6b1030a |#1477 = STYLED_ITEM ('NONE', (#7746 ), #10181);
830ea381 |#1478 = CARTESIAN_POINT ('NONE', ( -86.487000, -30.480000,
180c84b1 | 14.859000));
82b7a297 |#1479 = FACE_OUTER_BOUND ('NONE', #14758, .T.);
5d56cd83 |#1480 = ORIENTED_EDGE ('NONE', *, *, #17464, .F.);
dafe9ad1 |#1481 = VECTOR ('NONE', #16716, 1000.000000);
6d29ead9 |#1482 = LINE ('NONE', #16344, #12236);
5141d5cd |#1483 = CYLINDRICAL_SURFACE ('NONE', #3628 , 2.540000);
9a8b88b6 |#1484 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
3e23ece1 |#1485 = ORIENTED_EDGE ('NONE', *, *, #8912 , .T.);
88d64e0f |#1486 = VECTOR ('NONE', #1428 , 1000.000000);
d84a7949 |#1487 = PLANE ('NONE', #14224);
c1fbale9 |#1488 = AXIS2_PLACEMENT_3D ('NONE', #13958, #5891 , #15311);

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e3a51b25 |#1489 =      CARTESIAN_POINT ('NONE', (  0.000000,    0.000000,
59c8bf0f |              0.000000));
25c27e03 |#1490 =      VERTEX_POINT ('NONE', #7121 );
39cf4e7e |#1491 =      CARTESIAN_POINT ('NONE', (  7.061200,    21.513800,
0d3561b0 |              -19.984128));
7965a415 |#1492 =      EDGE_CURVE ('NONE', #16810, #13121, #5483 , .T.);
681e8ad5 |#1493 =      CARTESIAN_POINT ('NONE', ( -12.375670,    26.438969,
84014476 |              26.518954));
1e7cf1d2 |#1494 =      EDGE_CURVE ('NONE', #7303 , #7305 , #12625, .T.);
e6705abb |#1495 =      VERTEX_POINT ('NONE', #11117);
e0f3e7f1 |#1496 =      VECTOR ('NONE', #2240 , 1000.000000);
6061330a |#1497 =      CARTESIAN_POINT ('NONE', (  2.540000,    -0.000000,
d933e697 |              -8.890000));
4871b8f1 |#1498 =      LINE ('NONE', #15282, #4680 );
e14a5b6d |#1499 =      CIRCLE ('NONE', #5858 , 1.270000);
c881a376 |#1500 =     AXIS2_PLACEMENT_3D ('NONE', #15851, #7790 , #17201);
d0aee0ce |#1501 =     ORIENTED_EDGE ('NONE', *, *, #6551 , .T.);
6cb0fd9a |#1502 =     CARTESIAN_POINT ('NONE', (  4.445000,    7.620000,
362828d5 |              6.604000));
7e26f5d7 |#1503 =     ADVANCED_FACE ('NONE', (#15803), #5064 , .F.);
076faeb4 |#1504 =     DIRECTION ('NONE', (  1.000000,    0.000000,
c767bee1 |              -0.000000));
004b2894 |#1505 =     DIRECTION ('NONE', ( -1.000000,    -0.000000,
c767bee1 |              -0.000000));
ad38f4c1 |#1506 =     ORIENTED_EDGE ('NONE', *, *, #16494, .F.);
d2d32376 |#1507 =     DIRECTION ('NONE', ( -1.000000,    -0.000000,
59c8bf0f |              0.000000));
25cc1a73 |#1508 =     CARTESIAN_POINT ('NONE', ( -35.560000,   -27.940000,
c767bee1 |              -0.000000));
d9a3e45c |#1509 =     DIRECTION ('NONE', ( -0.893006,    -0.450044,
59c8bf0f |              0.000000));
a2cc06b3 |#1510 =     CARTESIAN_POINT ('NONE', ( -33.352481,    1.542557,
d0b38bfb |              0.016373));
3cf8acf3 |#1511 =     TOROIDAL_SURFACE ('NONE', #2974 , 2.794000,
18bd9abe |              1.016000);
faf3323d |#1512 =     DIRECTION ('NONE', ( -1.000000,    0.000000,
59c8bf0f |              0.000000));
8f7803b7 |#1513 =     CARTESIAN_POINT ('NONE', ( 23.495000,    3.556000,
59c8bf0f |              0.000000));
33c6c6ea |#1514 =     ORIENTED_EDGE ('NONE', *, *, #9443 , .F.);
1f16ee34 |#1515 =     CARTESIAN_POINT ('NONE', ( 18.687717,    20.313823,
eb9b7dce |              -21.336000));
b1358873 |#1516 =     LINE ('NONE', #14682, #4697 );
61404ae8 |#1517 =     DIRECTION ('NONE', (  0.000000,    0.000000,
984660cf |              1.000000));
e0160eec |#1518 =     CIRCLE ('NONE', #12230, 15.240000);
5bdc2a90 |#1519 =     AXIS2_PLACEMENT_3D ('NONE', #15593, #7532 , #16948);
4eb8437f |#1520 =     DIRECTION ('NONE', ( -0.000000,    -0.000000,
984660cf |              1.000000));
2c33cd33 |#1521 =     ORIENTED_EDGE ('NONE', *, *, #10060, .F.);
2ecb27d9 |#1522 =     CARTESIAN_POINT ('NONE', ( 22.225000,    3.810000,
a907e9ed |              -9.398000));
0092c6dc |#1523 =     DIRECTION ('NONE', ( -0.000000,    0.000000,
06e96121 |              -1.000000));
f8386480 |#1524 =     ORIENTED_EDGE ('NONE', *, *, #16387, .F.);
bb30c8f8 |#1525 =     DIRECTION ('NONE', ( -0.000000,    1.000000,
59c8bf0f |              0.000000));
7dbb5be3 |#1526 =     ADVANCED_FACE ('NONE', (#9055 ), #5883 , .F.);
430164ea |#1527 =     EDGE_CURVE ('NONE', #13666, #4613 , #1465 , .T.);
b729920d |#1528 =     ORIENTED_EDGE ('NONE', *, *, #13755, .F.);
874b634e |#1529 =     CYLINDRICAL_SURFACE ('NONE', #12099, 1.270000);
e65ba299 |#1530 =     EDGE_LOOP ('NONE', (#14324, #10780, #3654 ,

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8eb900df | #10322));
6b2a86fa | #1531 = CIRCLE ('NONE', #16973, 3.175000);
095b27ca | #1532 = AXIS2_PLACEMENT_3D ('NONE', #16694, #1900, #11325);
b367f26d | #1533 = VERTEX_POINT ('NONE', #12636);
bb40443f | #1534 = CARTESIAN_POINT ('NONE', (-32.372796, 8.026400,
59c8bf0f | 0.000000));
fb723510 | #1535 = CARTESIAN_POINT ('NONE', (-2.540000, -13.228996,
f455880f | -10.924720));
0736b141 | #1536 = VECTOR ('NONE', #16830, 1000.000000);
82502c08 | #1537 = CARTESIAN_POINT ('NONE', (-31.501627, 62.507599,
59c8bf0f | 0.000000));
accf8dbb | #1538 = CARTESIAN_POINT ('NONE', (-100.457000, -22.860000,
09cedcea | 15.494000));
ead8d995 | #1539 = ORIENTED_EDGE ('NONE', *, *, #11773, .T.);
d49359d1 | #1541 = CARTESIAN_POINT ('NONE', (-6.468295, -66.882658,
03959994 | 25.453934));
9dc26e9e | #1540 = DIRECTION ('NONE', (-0.000000, -0.000000,
984660cf | 1.000000));
cfe5cea2 | #1542 = ORIENTED_EDGE ('NONE', *, *, #5769, .F.);
fdb84ee8 | #1543 = CARTESIAN_POINT ('NONE', (-34.507898, -30.480000,
6f517e7a | 27.268898));
7a3756bc | #1544 = UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE( 0.000010),
80bf6e80 | #12870, 'distance_accuracy_value',
7265eb24 | 'NONE');
e4a7f93b | #1545 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
1f920659 | #1546 = CIRCLE ('NONE', #8273, 3.683000);
e9401854 | #1547 = FACE_OUTER_BOUND ('NONE', #3544, .T.);
4e150d0c | #1548 = EDGE_LOOP ('NONE', (#629, #12138, #11872, #2810
216d0aeb | ));
f7b9927b | #1549 = CARTESIAN_POINT ('NONE', (-1.524000, 24.003619,
852e0f47 | 26.661737));
eb09005c | #1550 = EDGE_CURVE ('NONE', #15521, #5702, #8629, .T.);
elcc00e6 | #1551 = EDGE_CURVE ('NONE', #3444, #11507, #15391, .T.);
d5c89734 | #1552 = CARTESIAN_POINT ('NONE', (-0.000000, 48.666400,
dfe16089 | 35.560000));
39363075 | #1553 = CARTESIAN_POINT ('NONE', ( 11.112500, -8.320145,
9125e196 | 0.862083));
a0738062 | #1554 = VERTEX_POINT ('NONE', #7299);
2e7477b4 | #1555 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
5559870e | #1556 = CARTESIAN_POINT ('NONE', ( 3.492500, -58.281648,
edfa6d9c | 65.918506));
848c6aad | #1557 = VERTEX_POINT ('NONE', #8637);
d2d3240a | #1558 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
bb9f21fb | #1559 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
23c308d6 | #1560 = AXIS2_PLACEMENT_3D ('NONE', #10360, #2306, #11715);
debaf263 | #1561 = AXIS2_PLACEMENT_3D ('NONE', #1088, #10514, #2453);
789fe9b1 | #1562 = DIRECTION ('NONE', ( 0.000000, 1.000000,
c767bee1 | -0.000000));
5372d930 | #1563 = VERTEX_POINT ('NONE', #554);
46b427b8 | #1564 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
e98315a5 | 49.530000));
107c3dcb | #1565 = CARTESIAN_POINT ('NONE', ( 25.400000, 40.640000,
4ee2bc94 | -15.494000));
8c82ae34 | #1566 = EDGE_LOOP ('NONE', (#13157, #3683, #3070));
f757518f | #1567 = VERTEX_POINT ('NONE', #16720);
41fed51a | #1568 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
51f237fa | #1569 = DIRECTION ('NONE', (-1.000000, -0.000000,

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c767bee1 | -0.000000));
ed376920 |#1570 = CARTESIAN_POINT ('NONE', ( 0.000000, -30.480000,
cf794d7b | 2.540000));
bf6046ea |#1571 = SHAPE_DEFINITION_REPRESENTATION (#1955 , #16610);
da57607b |#1572 = PLANE ('NONE', #12520);
33c8d52a |#1573 = VERTEX_POINT ('NONE', #9991 );
07e41c01 |#1574 = CIRCLE ('NONE', #12387, 2.540000);
2a162195 |#1575 = CARTESIAN_POINT ('NONE', ( 2.540000, -22.860000,
0baa007b | 43.180000));
2ead0aaa |#1576 = EDGE_CURVE ('NONE', #14749, #15896, #14970, .T.);
49bdf735 |#1577 = EDGE_CURVE ('NONE', #4385 , #8966 , #7806 , .T.);
9c053f55 |#1578 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
c35ffe01 |#1579 = ORIENTED_EDGE ('NONE', *, *, #14788, .F.);
c9e6e16d |#1580 = CARTESIAN_POINT ('NONE', (-128.397000, 13.675746,
fdd82e7d | 19.050000));
7ea18cca |#1581 = ORIENTED_EDGE ('NONE', *, *, #4452 , .F.);
58d2f1b8 |#1582 = AXIS2_PLACEMENT_3D ('NONE', #9131 , #14569, #6498 );
275c8342 |#1583 = ORIENTED_EDGE ('NONE', *, *, #14378, .T.);
910b3047 |#1584 = ORIENTED_EDGE ('NONE', *, *, #1576 , .T.);
63687f83 |#1585 = ORIENTED_EDGE ('NONE', *, *, #1370 , .T.);
013f45d0 |#1586 = CARTESIAN_POINT ('NONE', ( -22.225000, 58.826400,
cf794d7b | 2.540000));
1ad16a77 |#1587 = CONTEXT_DEPENDENT_SHAPE_REPRESENTATION (#9088 , #2527 );
a2d5faea |#1588 = ADVANCED_FACE ('NONE', (#11371), #1922 , .F.);
0891a5a6 |#1589 = CARTESIAN_POINT ('NONE', ( 2.540000, -9.809964,
e1339702 | 11.804495));
50515c55 |#1590 = VERTEX_POINT ('NONE', #6007 );
96a05426 |#1591 = CARTESIAN_POINT ('NONE', ( 4.953000, 31.750000,
e7d1f170 | -16.510000));
8668d741 |#1593 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
655261f1 |#1592 = CARTESIAN_POINT ('NONE', (-102.997000, 6.350000,
d26c51bd | 5.715000));
3928d4f4 |#1594 = VERTEX_POINT ('NONE', #11407);
44d94ef7 |#1595 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
02084166 |#1596 = ORIENTED_EDGE ('NONE', *, *, #2821 , .T.);
9a236092 |#1597 = AXIS2_PLACEMENT_3D ('NONE', #10856, #6815 , #63 );
54ae64f5 |#1598 = LINE ('NONE', #8622 , #1184 );
591bcbae |#1599 = EDGE_CURVE ('NONE', #12306, #10846, #605 , .T.);
2eeb02a8 |#1600 = ORIENTED_EDGE ('NONE', *, *, #7704 , .F.);
50d26543 |#1601 = EDGE_CURVE ('NONE', #6961 , #17268, #8215 , .T.);
de065b67 |#1602 = EDGE_CURVE ('NONE', #11254, #8122 , #1047 , .T.);
44ad6663 |#1603 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
acla37d4 |#1604 = AXIS2_PLACEMENT_3D ('NONE', #15095, #16443, #8385 );
88496e91 |#1605 = PRODUCT_RELATED_PRODUCT_CATEGORY ('part', '', (#14461));
dc9d1fb8 |#1606 = ORIENTED_EDGE ('NONE', *, *, #8430 , .F.);
9f46db0e |#1607 = DIRECTION ('NONE', ( 0.857493, -0.514496,
59c8bf0f | 0.000000));
44c2eedb |#1608 = EDGE_LOOP ('NONE', (#10006, #509 , #13544, #4275 ,
021aa7b6 | #7705 , #5383 ));
6ab74e8b |#1609 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
c7239bec |#1611 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
c05e7b07 |#1610 = CIRCLE ('NONE', #14994, 3.175000);
7ca4e57c |#1612 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
3310c4b2 |#1613 = ORIENTED_EDGE ('NONE', *, *, #2750 , .T.);
6c5378ab |#1614 = CARTESIAN_POINT ('NONE', ( 10.922000, 5.080000,

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59c8bf0f |                                0.000000));
98eeb6ec |#1615 =      ADVANCED_FACE ('NONE', (#3797 ), #10107, .T.);
bdb26bc5 |#1616 =      CARTESIAN_POINT ('NONE', ( -70.866000,   -0.000000,
b7c881ec |                                18.415000));
95ab23c1 |#1617 =      ORIENTED_EDGE ('NONE', *, *, #10274, .F.);
d3644e9a |#1618 =      LINE ('NONE', #1508 , #15544);
5791e76d |#1619 =      CARTESIAN_POINT ('NONE', ( -4.699000,    0.000000,
6998d45d |                                63.500000));
61a10ff9 |#1620 = CYLINDRICAL_SURFACE ('NONE', #9144 ,    2.540000);
befafc8d |#1621 =      CARTESIAN_POINT ('NONE', (  8.696006,   17.389408,
d0be79c2 |                                18.337441));
f3cea617 |#1622 =  AXIS2_PLACEMENT_3D ('NONE', #1386 , #9447 , #13519);
7a6812ad |#1623 = PRESENTATION_STYLE_ASSIGNMENT ((#10337));
3c2c2764 |#1624 =      EDGE_CURVE ('NONE', #8387 , #12416, #183 , .T.);
391049f4 |#1625 =      ORIENTED_EDGE ('NONE', *, *, #6703 , .F.);
30504a44 |#1626 =      CARTESIAN_POINT ('NONE', (  0.952500,  -65.334506,
b27b252c |                                26.629054));
49b73c0d |#1627 =      VECTOR ('NONE', #14844,  1000.000000);
a72e5899 |#1628 =      CARTESIAN_POINT ('NONE', ( -10.160000,   48.666400,
a1861efc |                                40.640000));
8f969a24 |#1629 =      ORIENTED_EDGE ('NONE', *, *, #3767 , .T.);
ac458686 |#1630 =      CARTESIAN_POINT ('NONE', ( -35.560000,   -0.000000,
8ff67505 |                                38.100000));
f0e61721 |#1631 =      DIRECTION ('NONE', (  0.000000,   -0.000000,
06e96121 |                                -1.000000));
358c2dad |#1632 =      CARTESIAN_POINT ('NONE', ( -85.217000,  -27.940000,
f6a6ded5 |                                12.319000));
c0fb8330 |#1633 =      DIRECTION ('NONE', (  0.000000,    1.000000,
c767bee1 |                                -0.000000));
085770d2 |#1634 =      CARTESIAN_POINT ('NONE', (  4.762500,   31.750000,
b2ad6c1c |                                13.335000));
105f484a |#1635 =      CIRCLE ('NONE', #3637 ,    25.146000);
665a7c93 |#1636 =      PLANE ('NONE', #6602 );
c7a90527 |#1637 =      DIRECTION ('NONE', ( -0.000000,   -0.000000,
984660cf |                                1.000000));
f33c3146 |#1638 =      DIRECTION ('NONE', ( -0.000000,    0.838005,
102e63a0 |                                -0.545663));
45e09c1e |#1639 =      ORIENTED_EDGE ('NONE', *, *, #17397, .T.);
ba903b33 |#1640 = CYLINDRICAL_SURFACE ('NONE', #7115 ,    5.080000);
e0f05d67 |#1641 =      EDGE_LOOP ('NONE', (#8998 , #3506 , #10301, #1891
216d0aeb |                                ));
2bdb5d4d |#1642 =      DIRECTION ('NONE', ( -1.000000,    0.000000,
59c8bf0f |                                0.000000));
a4e47df3 |#1643 =      VERTEX_POINT ('NONE', #16900);
fe24c58a |#1644 =      CARTESIAN_POINT ('NONE', (  4.953000,    0.000000,
6b058ba2 |                                41.606695));
62f02e7a |#1645 =      DIRECTION ('NONE', (  0.000000,    0.000000,
06e96121 |                                -1.000000));
1e7a953d |#1646 =      ORIENTED_EDGE ('NONE', *, *, #13065, .T.);
1b517479 |#1647 =      CIRCLE ('NONE', #3689 ,    0.508000);
c7d002e2 |#1648 =  AXIS2_PLACEMENT_3D ('NONE', #6486 , #15897, #7844 );
10d30d21 |#1649 =      LINE ('NONE', #1240 , #11987);
c66e5390 |#1650 =      DIRECTION ('NONE', ( -1.000000,   -0.000000,
59c8bf0f |                                0.000000));
ae25f5cf |#1651 =      CARTESIAN_POINT ('NONE', ( -2.540000,    8.626826,
d7ba5826 |                                11.214616));
40f30b63 |#1652 =      VERTEX_POINT ('NONE', #4706 );
3b9b4380 |#1653 =      VECTOR ('NONE', #1926 ,  1000.000000);
44e66529 |#1654 =      CARTESIAN_POINT ('NONE', (  0.000000,    0.000000,
a1861efc |                                40.640000));
c64b2324 |#1655 =      DIRECTION ('NONE', ( -0.000000,   -0.000000,
06e96121 |                                -1.000000));

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d4e05784 |#1656 = AXIS2_PLACEMENT_3D ('NONE', #11229, #11338, #3272 );
ddbfe0e |#1657 = CARTESIAN_POINT ('NONE', ( -2.540000, -17.505742,
0baa007b | 43.180000));
7d3e7145 |#1658 = EDGE_CURVE ('NONE', #10852, #15104, #14123, .T.);
99c91271 |#1659 = ORIENTED_EDGE ('NONE', *, *, #10913, .T.);
2cd9022e |#1660 = EDGE_CURVE ('NONE', #9203, #1652, #10945, .T.);
dc5fb17b |#1661 = ORIENTED_EDGE ('NONE', *, *, #12936, .T.);
d9f5e8d0 |#1662 = VERTEX_POINT ('NONE', #14251);
4b33b6c4 |#1663 = B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#15904, #10543,
3f83e85c | #14622, #6549, #15969), .UNSPECIFIED.,
eb326b4d | .F., .F., (4, 1, 4), ( 0.022460,
02c6edd7 | 0.022703, 0.022946),
3bdca361 | .UNSPECIFIED.);
47df6b2c |#1664 = CIRCLE ('NONE', #15534, 0.762000);
19ec3f7b |#1665 = CARTESIAN_POINT ('NONE', (-113.133834, 21.451625,
a1861efc | 40.640000));
3cf99303 |#1666 = LINE ('NONE', #9155, #8010 );
725322e5 |#1667 = DIRECTION ('NONE', ( -0.000000, 1.000000,
c767bee1 | -0.000000));
8aef6c82 |#1668 = PRODUCT_DEFINITION_SHAPE ('NONE', 'NONE', #17527);
aee507aa |#1669 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
1968579a |#1670 = ORIENTED_EDGE ('NONE', *, *, #615, .T.);
79abde35 |#1671 = FACE_OUTER_BOUND ('NONE', #2238, .T.);
fd023295 |#1672 = AXIS2_PLACEMENT_3D ('NONE', #8438, #9770, #1719 );
bd4f8349 |#1673 = CARTESIAN_POINT ('NONE', ( -92.837000, -22.860000,
45fbbf20 | 9.144000));
f8eb02dc |#1674 = CARTESIAN_POINT ('NONE', ( 3.175000, 0.000000,
51d64c95 | -2.540000));
fa898ca2 |#1675 = VERTEX_POINT ('NONE', #6170 );
4fc18306 |#1676 = (LENGTH_UNIT () NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));
bafb359c |#1677 = CARTESIAN_POINT ('NONE', ( 8.572500, -63.299408,
f8723743 | 30.095076));
cbf07092 |#1678 = ORIENTED_EDGE ('NONE', *, *, #16547, .F.);
fel63e94 |#1679 = FACE_OUTER_BOUND ('NONE', #4497, .T.);
f196c764 |#1680 = ADVANCED_FACE ('NONE', (#10527), #6537, .F.);
41652c92 |#1681 = EDGE_CURVE ('NONE', #789, #9588, #6952, .T.);
77e69c7d |#1682 = EDGE_CURVE ('NONE', #10641, #16077, #17275, .T.);
9c76dcc8 |#1683 = CYLINDRICAL_SURFACE ('NONE', #11052, 2.540000);
76397608 |#1684 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
208cc1ce |#1685 = CARTESIAN_POINT ('NONE', ( -11.112500, 31.750000,
b6dda7a1 | -13.970000));
8bb8a073 |#1686 = CARTESIAN_POINT ('NONE', ( -4.953000, 21.590000,
29f77a66 | -3.810000));
963a3412 |#1687 = AXIS2_PLACEMENT_3D ('NONE', #15074, #13709, #6998 );
5329944a |#1688 = ORIENTED_EDGE ('NONE', *, *, #1323, .T.);
ea528c96 |#1689 = AXIS2_PLACEMENT_3D ('NONE', #15226, #423, #9852 );
a47e31c6 |#1690 = CARTESIAN_POINT ('NONE', ( -35.560000, -5.080000,
24eee5e1 | 38.266244));
7f9259ae |#1691 = CARTESIAN_POINT ('NONE', ( -0.952500, 9.593218,
1ed38ac1 | 15.026522));
c7913c93 |#1692 = EDGE_LOOP ('NONE', (#1931, #3478, #7906,
a42324c3 | #14049));
6e5783d1 |#1693 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
c1631c45 |#1694 = LINE ('NONE', #1537, #1276 );
c28e99b6 |#1695 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
cb26686e |#1696 = CARTESIAN_POINT ('NONE', ( 6.032500, 0.000000,
124b8673 | 24.681541));
69567545 |#1697 = DIRECTION ('NONE', ( -0.000000, -0.000000,

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06e96121 | -1.000000));
b297a6a9 |#1698 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
404dab39 |#1699 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
27e78e87 |#1700 = ORIENTED_EDGE ('NONE', *, *, #15135, .F.);
b68cf5e5 |#1701 = CARTESIAN_POINT ('NONE', (-130.937000, 15.240000,
2dbd4dc8 | 21.590000));
d990c68a |#1702 = FACE_OUTER_BOUND ('NONE', #2427, .T.);
7a51fdc0 |#1703 = SURFACE_STYLE_USAGE (.BOTH., #9760);
bb8ffa0d |#1704 = CARTESIAN_POINT ('NONE', ( -2.032000, 20.274740,
2418ef35 | 12.621062));
c4992dcc |#1705 = ORIENTED_EDGE ('NONE', *, *, #14787, .T.);
aba7add2 |#1706 = CARTESIAN_POINT ('NONE', ( 19.685000, 7.620000,
45fbbf20 | 9.144000));
6bd58578 |#1707 = ADVANCED_FACE ('NONE', (#16866, #2945, #10100), #790
ef517a0a | , .T.);
68288f82 |#1708 = AXIS2_PLACEMENT_3D ('NONE', #16190, #6718, #6778);
55eae31c |#1709 = ORIENTED_EDGE ('NONE', *, *, #3501, .T.);
061684e6 |#1710 = VECTOR ('NONE', #12235, 1000.000000);
4afd9cc1 |#1711 = EDGE_CURVE ('NONE', #8122, #11254, #6109, .T.);
d18e4bfc |#1712 = CYLINDRICAL_SURFACE ('NONE', #12126, 2.540000);
f7edb0cd |#1713 = EDGE_CURVE ('NONE', #15957, #12826, #9669, .T.);
b42b8c0e |#1714 = EDGE_CURVE ('NONE', #1567, #4738, #6859, .T.);
103116f6 |#1715 = CYLINDRICAL_SURFACE ('NONE', #998, 6.350000);
7f28b9c6 |#1716 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
6029d78c |#1717 = CARTESIAN_POINT ('NONE', ( 2.540000, 10.342791,
697778ae | -8.002633));
d95b8f78 |#1718 = AXIS2_PLACEMENT_3D ('NONE', #13226, #10455, #17230);
ddfafdb8 |#1719 = DIRECTION ('NONE', ( 0.000000, 1.000000,
c767bee1 | -0.000000));
a1d53f9f |#1720 = (GEOMETRIC_REPRESENTATION_CONTEXT (3)
4eaffbcb | GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((
bb67b060 | #2719)) GLOBAL_UNIT_ASSIGNED_CONTEXT
8d5c0265 | (( #1676, #11104, #3039))
1b367285 | REPRESENTATION_CONTEXT ('NONE',
e91b3d4d | 'WORKSPACE'));
b72d56f6 |#1721 = DIRECTION ('NONE', ( -0.000000, -0.207912,
a986124e | -0.978148));
2b1fb904 |#1722 = CIRCLE ('NONE', #6950, 2.540000);
1c262b30 |#1723 = VERTEX_POINT ('NONE', #11633);
a4a547da |#1724 = EDGE_LOOP ('NONE', (#12317, #4566, #14724, #9192
0a167593 | , #15758, #11174, #5920, #592, #2607
83c4d7f1 | , #12949));
cb77c56a |#1725 = FACE_OUTER_BOUND ('NONE', #3856, .T.);
ce506917 |#1726 = CARTESIAN_POINT ('NONE', (-121.304109, 20.094638,
dlb8f5c2 | 35.917900));
53d55872 |#1727 = LINE ('NONE', #14778, #1302);
baa6f56d |#1728 = LINE ('NONE', #16620, #12055);
59ac18eb |#1729 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
94101472 |#1730 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
c243f7d4 | 20.320000));
f438cd8c |#1731 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
2f9c0a24 |#1732 = EDGE_CURVE ('NONE', #15393, #1450, #2526, .T.);
ce3f1206 |#1733 = CARTESIAN_POINT ('NONE', ( 2.540000, 6.731000,
3a9f60eb | 1.143000));
bd13d755 |#1734 = ORIENTED_EDGE ('NONE', *, *, #432, .T.);
e4422f5b |#1735 = DIRECTION ('NONE', ( 1.000000, -0.000000,
59c8bf0f | 0.000000));

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94d18a5c |#1736 =      CARTESIAN_POINT ('NONE', ( 38.100000, 41.676766,
c243f7d4 |      20.320000));
07a54154 |#1737 =      ORIENTED_EDGE ('NONE', *, *, #91 , .F.);
3436edea |#1738 = CYLINDRICAL_SURFACE ('NONE', #1841 , 1.270000);
36b42357 |#1739 =      FACE_OUTER_BOUND ('NONE', #11770, .T.);
1658702b |#1740 =      LINE ('NONE', #16062, #4925 );
e2c05429 |#1741 =      ORIENTED_EDGE ('NONE', *, *, #1660 , .T.);
1910c24b |#1742 =      EDGE_LOOP ('NONE', (#5752 , #9277 , #2865 , #9743
216d0aeb |      ));
28727143 |#1743 =      DIRECTION ('NONE', ( -0.000000, 0.000000,
984660cf |      1.000000));
84dcba85 |#1744 =      CARTESIAN_POINT ('NONE', ( -2.540000, 0.000000,
d933e697 |      -8.890000));
6455e6fe |#1745 =      ORIENTED_EDGE ('NONE', *, *, #5409 , .T.);
4a690af0 |#1746 =      CARTESIAN_POINT ('NONE', ( -39.632877, 0.335708,
b2ae3735 |      39.372923));
136b6ee9 |#1747 =      DIRECTION ('NONE', ( 0.450044, -0.893006,
59c8bf0f |      0.000000));
713b9416 |#1748 =      CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
6998d45d |      63.500000));
6591ffe2 |#1749 =      PLANE ('NONE', #2281 );
d598edfd |#1750 =      DIRECTION ('NONE', ( 0.000000, 1.000000,
c767bee1 |      -0.000000));
17648da2 |#1751 =      EDGE_LOOP ('NONE', (#10078, #15172, #13479,
913c3f0b |      #12186));
0700e61f |#1752 =      DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f |      0.000000));
6elf936d |#1753 =      DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |      0.000000));
bc65f856 |#1754 =      CARTESIAN_POINT ('NONE', ( -88.392000, -10.160000,
def71d25 |      28.321000));
3ec99294 |#1755 = AXIS2_PLACEMENT_3D ('NONE', #14167, #16875, #7448 );
3802b655 |#1756 =      CARTESIAN_POINT ('NONE', ( 6.032500, -64.060212,
9d35eadd |      32.399638));
a32b4b18 |#1757 =      FACE_OUTER_BOUND ('NONE', #3718 , .T.);
b81d593a |#1758 =      EDGE_LOOP ('NONE', (#13776, #10875, #16572,
08ba94be |      #14669));
ff49d8f5 |#1759 =      CARTESIAN_POINT ('NONE', ( 5.715000, 3.556000,
6e38f4e2 |      3.302000));
51ce08ae |#1760 =      DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |      0.000000));
03ab7809 |#1761 =      ORIENTED_EDGE ('NONE', *, *, #1783 , .F.);
8fedb093 |#1762 =      EDGE_CURVE ('NONE', #14463, #10642, #3736 , .T.);
853f8e03 |#1763 =      PLANE ('NONE', #8124 );
c1led900 |#1764 =      ORIENTED_EDGE ('NONE', *, *, #2844 , .F.);
c9390412 |#1765 =      EDGE_CURVE ('NONE', #573 , #10184, #12837, .T.);
9b3c9784 |#1766 =      EDGE_CURVE ('NONE', #5915 , #12981, #5682 , .T.);
9332f034 |#1767 = B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#14796, #5361 ,
fa89b552 |      #16125, #8071 , #17493, #9411 ),
6d834035 |      .UNSPECIFIED., .F., .F., (4, 2, 4),
9db56e2a |      ( 0.000881, 0.001123,
d296a8dc |      0.001365), .UNSPECIFIED.);
4069d320 |#1768 =      ORIENTED_EDGE ('NONE', *, *, #7866 , .T.);
adaaffe5 |#1769 = AXIS2_PLACEMENT_3D ('NONE', #1733 , #11157, #3089 );
7434b3f4 |#1770 =      CARTESIAN_POINT ('NONE', ( 35.077400, 30.226000,
cbd0f6df |      -7.747000));
a7666e88 |#1771 =      ADVANCED_FACE ('NONE', (#9257 ), #15594, .T.);
13ab5447 |#1772 =      CARTESIAN_POINT ('NONE', ( -2.540000, -5.015888,
ee6349a1 |      -10.733339));
3fb8fa6f |#1773 = CYLINDRICAL_SURFACE ('NONE', #4992 , 2.540000);
e55c97a4 |#1774 =      DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |      0.000000));

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50c59cad |#1775 =    CARTESIAN_POINT ('NONE', ( -92.837000,  -30.480000,
45fbbf20 |                9.144000));
ae26a08a |#1776 =    CARTESIAN_POINT ('NONE', ( -40.640000,   16.764000,
00e01a20 |                28.067000));
41568200 |#1777 =    ORIENTED_EDGE ('NONE', *, *, #13451, .T.);
0488a36b |#1778 =    ORIENTED_EDGE ('NONE', *, *, #12327, .F.);
1c83d1b6 |#1779 =    EDGE_LOOP ('NONE', (#13889, #8584 , #2993 , #6183
216d0aeb |                ));
707515cf |#1780 =    CARTESIAN_POINT ('NONE', (-127.340082,   17.052720,
6bd68062 |                32.806693));
65b9c852 |#1781 =    DIRECTION ('NONE', ( -1.000000,   -0.000000,
c767bee1 |                -0.000000));
d530b0a6 |#1782 =    EDGE_CURVE ('NONE', #10912, #2932 , #5267 , .T.);
1286df13 |#1783 =    EDGE_CURVE ('NONE', #8451 , #1495 , #8846 , .T.);
2998631f |#1784 =    CARTESIAN_POINT ('NONE', ( -44.125789,   56.223621,
72c6f74a |                35.613949));
f92e36a7 |#1785 =    DIRECTION ('NONE', ( -0.000000,    0.000000,
06e96121 |                -1.000000));
84d9d1b3 |#1786 =    PLANE ('NONE', #12445);
5e6d10cf |#1787 =    ORIENTED_EDGE ('NONE', *, *, #11639, .T.);
a2011ed0 |#1788 =    CARTESIAN_POINT ('NONE', ( -2.032000,   41.427400,
c243f7d4 |                20.320000));
8dc5bf8e |#1789 =    ADVANCED_FACE ('NONE', (#12003), #11577, .T.);
c626432c |#1790 =    DIRECTION ('NONE', ( -1.000000,   -0.000000,
59c8bf0f |                0.000000));
7b5da6c7 |#1791 = PRESENTATION_LAYER_ASSIGNMENT ('', '', (#881 ));
5fb0c3e5 |#1792 = AXIS2_PLACEMENT_3D ('NONE', #14345, #889 , #10316);
c5f543f4 |#1793 =    CARTESIAN_POINT ('NONE', ( -22.485048,   58.826400,
cf794d7b |                2.540000));
b86752a9 |#1794 =    DIRECTION ('NONE', ( -1.000000,   -0.000000,
c767bee1 |                -0.000000));
b82808a3 |#1795 =    CARTESIAN_POINT ('NONE', ( -32.372796,   56.286400,
8ff67505 |                38.100000));
780a4c71 |#1796 =    EDGE_LOOP ('NONE', (#5977 , #3503 , #13044,
e48993cd |                #14977, #6122 , #4405 ));
fcbbeb08 |#1797 =    FACE_OUTER_BOUND ('NONE', #12491, .T.);
4dd65292 |#1798 =    VERTEX_POINT ('NONE', #6465 );
cc0f6b46 |#1799 =    CARTESIAN_POINT ('NONE', ( -4.742767,   24.739636,
433803f0 |                14.217910));
6d2d5308 |#1800 =    ORIENTED_EDGE ('NONE', *, *, #10861, .F.);
09da6af4 |#1801 =    ORIENTED_EDGE ('NONE', *, *, #9161 , .F.);
40ecd8bb |#1802 =    CARTESIAN_POINT ('NONE', (  2.540000,    9.735120,
c11f77be |                -2.537026));
fdfb1acb |#1803 =    VERTEX_POINT ('NONE', #17233);
5ed8c99a |#1804 =    EDGE_LOOP ('NONE', (#16732, #480 , #6431 ,
9fe20113 |                #13617));
77278bfe |#1805 =    CARTESIAN_POINT ('NONE', ( -35.779827,   -0.219827,
8c4b7115 |                39.199572));
6a244643 |#1806 =    CARTESIAN_POINT ('NONE', ( -85.357009,    0.084962,
7495f2e2 |                1.878894));
2b384b81 |#1807 = AXIS2_PLACEMENT_3D ('NONE', #13230, #5165 , #14596);
8cad86c3 |#1808 =    DIRECTION ('NONE', (  1.000000,    0.000000,
59c8bf0f |                0.000000));
7e778b53 |#1809 =    DIRECTION ('NONE', ( -1.000000,    0.000000,
59c8bf0f |                0.000000));
582ac436 |#1810 =    DIRECTION ('NONE', (  0.000000,   -0.000000,
06e96121 |                -1.000000));
e41e2d82 |#1811 =    CARTESIAN_POINT ('NONE', ( -4.953000,   31.750000,
a0fd910e |                16.510000));
9865a54b |#1812 =    VERTEX_POINT ('NONE', #1030 );
e21bbf9f |#1813 =    EDGE_CURVE ('NONE', #40 , #10182, #4855 , .T.);
764f9ea1 |#1814 =    EDGE_CURVE ('NONE', #2625 , #1408 , #1666 , .T.);

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eefafe3f |#1815 =      CARTESIAN_POINT ('NONE', (  3.836919,  -66.042583,
a08dc6b6 |          29.406176));
6b9f3c65 |#1816 =      VERTEX_POINT ('NONE', #5163 );
47434b8b |#1817 =      CARTESIAN_POINT ('NONE', ( -32.372796,    8.026400,
8ff67505 |          38.100000));
1a4d36bb |#1818 =      ORIENTED_EDGE ('NONE', *, *, #1599 , .F.);
d346d632 |#1819 =      CARTESIAN_POINT ('NONE', ( -85.568458,  -30.245835,
5ae3f2c3 |          26.859799));
23321c2d |#1820 = PRESENTATION_LAYER_ASSIGNMENT ('', '', (#913 ));
903be2a2 |#1821 =      FACE_OUTER_BOUND ('NONE', #4717 , .T.);
900a5bb2 |#1822 =      DIRECTION ('NONE', (  0.000000,    0.207912,
372913a0 |          0.978148));
67fb5ff5 |#1823 =      DIRECTION ('NONE', (  0.000000,   -0.000000,
984660cf |          1.000000));
350dc43b |#1824 =      ORIENTED_EDGE ('NONE', *, *, #12427, .F.);
225346c1 |#1825 =      ORIENTED_EDGE ('NONE', *, *, #15341, .F.);
90674bdc |#1826 =      FACE_OUTER_BOUND ('NONE', #7500 , .T.);
107d602b |#1827 =      CIRCLE ('NONE', #5209 ,  2.540000);
62d7e680 |#1828 =      CARTESIAN_POINT ('NONE', ( -4.698931,    0.025399,
0baa007b |          43.180000));
dabec9f2 |#1829 =      CARTESIAN_POINT ('NONE', (  2.540000,   -9.366631,
b2ffeaf9 |          4.503551));
8d6ad708 |#1830 =      DIRECTION ('NONE', ( -0.000000,   -0.000000,
06e96121 |          -1.000000));
d03a73d7 |#1831 =      CARTESIAN_POINT ('NONE', (  4.730103,   -0.021184,
fbee42ff |          3.323807));
26b23bfb |#1832 =      DIRECTION ('NONE', (  1.000000,    0.000000,
59c8bf0f |          0.000000));
b1758d38 |#1833 =      VERTEX_POINT ('NONE', #1093 );
d8781abe |#1834 = AXIS2_PLACEMENT_3D ('NONE', #1522 , #10946, #2885 );
c963f052 |#1835 =      CIRCLE ('NONE', #9887 ,  2.540000);
1a00112a |#1836 =      EDGE_CURVE ('NONE', #2634 , #15793, #817 , .T.);
4722e1e3 |#1837 =      VERTEX_POINT ('NONE', #2457 );
570382ec |#1838 =      EDGE_CURVE ('NONE', #15671, #1643 , #4420 , .T.);
16ee3300 |#1839 =      CARTESIAN_POINT ('NONE', (-130.327717,  13.941862,
1ff5a65e |          26.529333));
da1e3107 |#1840 =      LINE ('NONE', #6069 , #12165);
1bba5c07 |#1841 = AXIS2_PLACEMENT_3D ('NONE', #9896 , #1832 , #13976);
58322233 |#1842 =      ORIENTED_EDGE ('NONE', *, *, #4971 , .F.);
4f0a42b6 |#1843 =      LINE ('NONE', #14582, #8585 );
95ff8ae9 |#1844 =      CARTESIAN_POINT ('NONE', (  5.715000,    6.731000,
3a9f60eb |          1.143000));
d5721b26 |#1845 =      ORIENTED_EDGE ('NONE', *, *, #11074, .F.);
307f68d4 |#1846 =      CARTESIAN_POINT ('NONE', (  8.255000,    7.620000,
362828d5 |          6.604000));
b327ed40 |#1847 =      EDGE_LOOP ('NONE', (#12726, #2454 , #14695,
7269d1bf |          #13641));
49771b57 |#1848 =      FACE_OUTER_BOUND ('NONE', #2474 , .T.);
f4f3d92d |#1849 =      DIRECTION ('NONE', ( -0.000000,    0.000000,
06e96121 |          -1.000000));
314a3745 |#1850 =      CARTESIAN_POINT ('NONE', ( -4.762500,   18.854680,
47ff6d81 |          19.685000));
ab08d4cf |#1851 =      LINE ('NONE', #15198, #11762);
ccdc3e7d |#1852 =      ADVANCED_FACE ('NONE', (#11150), #390 , .T.);
3fef6f28 |#1853 = AXIS2_PLACEMENT_3D ('NONE', #9370 , #1305 , #10726);
e38b061b |#1854 =      ORIENTED_EDGE ('NONE', *, *, #13677, .T.);
afabb4b8 |#1855 =      FACE_OUTER_BOUND ('NONE', #6930 , .T.);
d4860007 |#1856 =      CARTESIAN_POINT ('NONE', ( -3.733086,   26.617104,
fcdda2b0 |          14.056313));
a54aa9ff |#1857 =      CARTESIAN_POINT ('NONE', ( -2.540000,    5.481224,
e0f5bec2 |          9.802106));
80481912 |#1858 =      ORIENTED_EDGE ('NONE', *, *, #7758 , .F.);

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ae6f892c |#1859 =      ORIENTED_EDGE ('NONE', *, *, #10166, .T.);
048747a6 |#1860 =      PLANE ('NONE', #3716 );
a3cfd4ab |#1861 =      CARTESIAN_POINT ('NONE', ( -33.678578,      0.564267,
5f026153 |      40.558762));
9dbebe36 |#1862 =      CARTESIAN_POINT ('NONE', ( -50.546000,      6.350000,
d26c51bd |      5.715000));
3c0ca8a4 |#1863 =      EDGE_LOOP ('NONE', (#6282 , #4267 , #3874 , #6968
216d0aeb |      ));
51bab135 |#1864 =      EDGE_LOOP ('NONE', (#2617 , #10610));
da636f0e |#1865 =      DIRECTION ('NONE', ( -0.000000,      -1.000000,
59c8bf0f |      0.000000));
51b8bb5c |#1866 =      CARTESIAN_POINT ('NONE', ( -38.100000,      16.764000,
00e01a20 |      28.067000));
847635af |#1867 =      VECTOR ('NONE', #3700 , 1000.000000);
5fd7ab22 |#1868 =      DIRECTION ('NONE', ( 1.000000,      0.000000,
59c8bf0f |      0.000000));
c33655e0 |#1869 =      DIRECTION ('NONE', ( 0.000000,      -1.000000,
59c8bf0f |      0.000000));
2e19c307 |#1870 =      CARTESIAN_POINT ('NONE', ( 0.952500,      -66.576753,
a574beaf |      26.893102));
39ec42c6 |#1871 =      AXIS2_PLACEMENT_3D ('NONE', #6925 , #16336, #8287 );
37e00060 |#1872 =      VECTOR ('NONE', #14043, 1000.000000);
49977056 |#1873 =      DIRECTION ('NONE', ( -0.000000,      1.000000,
59c8bf0f |      0.000000));
dc5cd4f5 |#1874 =      ORIENTED_EDGE ('NONE', *, *, #4663 , .T.);
2d318aa6 |#1875 =      CYLINDRICAL_SURFACE ('NONE', #883 ,      1.587500);
536960c0 |#1876 =      CARTESIAN_POINT ('NONE', ( 4.729655,      -14.487511,
04ee462b |      40.005000));
a69cdccf |#1877 =      ADVANCED_FACE ('NONE', (#15165), #10727, .T.);
20081937 |#1878 =      EDGE_LOOP ('NONE', (#14661, #5290 , #5645 , #2001
216d0aeb |      ));
9a5a219d |#1879 =      VERTEX_POINT ('NONE', #9275 );
e8a11abc |#1880 =      B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#11766, #10417,
a2b72998 |      #14442, #13129, #5063 , #14498, #6420 ,
3b40a6b9 |      #15837, #7777 , #17189, #9114 , #1046 ,
2ddf05e1 |      #10473, #2415 , #11826, #3774 , #13182,
949132c5 |      #5125 , #14551, #6480 , #15893, #7840 ,
6335083c |      #17246, #9173 , #1109 , #10526, #2467 ,
0202b1f5 |      #11890, #3831 , #13240, #5176 , #14611,
84d4df6a |      #6536 , #15956, #7889 , #17306, #9233 ,
6e7d823b |      #1162 , #10581, #2525 , #11942, #3886 ,
c4346820 |      #13297, #5241 , #14666, #6596 , #16008,
4a3ebbbba |      #7953 , #17367, #9285 , #1216 , #10639,
2ade4c6b |      #2583 , #12002, #3940 , #13358, #5295 ,
b429b337 |      #14732), .UNSPECIFIED., .F., .F., (4,
b3d8af1e |      3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,
32f2e1c3 |      3, 3, 3, 3, 3, 4), ( 0.000000,
e8d80fb7 |      0.657931,      1.315861,      1.973792,
faf3dbbb |      2.631722,      3.289653,      3.947584,
ad59b3ab |      4.605514,      5.263445,      5.921375,
71e1b62f |      6.579306,      7.237236,      7.895167,
1a07e147 |      8.553098,      9.211028,      9.868959,
b05be19d |      10.526889,      11.184820,      11.842751,
0f25b26f |      12.278144), .UNSPECIFIED.);
71f34501 |#1881 =      CIRCLE ('NONE', #16436,      2.032000);
dcb85dcd |#1882 =      CARTESIAN_POINT ('NONE', ( -2.540000,      2.062558,
3ddefdde |      8.928150));
9ada624b |#1883 =      CARTESIAN_POINT ('NONE', ( 15.875000,      3.810000,
a907e9ed |      -9.398000));
7a55f3f5 |#1884 =      CARTESIAN_POINT ('NONE', ( -14.732000,      41.427400,
c243f7d4 |      20.320000));
8758aa03 |#1885 =      DIRECTION ('NONE', ( 0.000000,      1.000000,

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59c8bf0f | 0.000000));
04421d60 |#1886 = VECTOR ('NONE', #16593, 1000.000000);
7cc239f5 |#1887 = EDGE_CURVE ('NONE', #12275, #4381, #14335, .T.);
8db7b2db |#1888 = EDGE_CURVE ('NONE', #14025, #7510, #570, .T.);
628c9f4c |#1889 = ORIENTED_EDGE ('NONE', *, *, #2799, .F.);
3a4fb110 |#1890 = FACE_BOUND ('NONE', #12005, .T.);
9085e004 |#1891 = ORIENTED_EDGE ('NONE', *, *, #6209, .T.);
8220b81c |#1892 = LINE ('NONE', #12657, #1470);
9f9b125b |#1893 = CARTESIAN_POINT ('NONE', ( 7.061200, 21.513800,
4ee2bc94 | -15.494000));
1088e2e8 |#1894 = AXIS2_PLACEMENT_3D ('NONE', #16654, #8575, #9925);
1e4751e5 |#1895 = CARTESIAN_POINT ('NONE', ( 0.000000, 3.810000,
6bd20c78 | 5.334000));
8f792329 |#1896 = VERTEX_POINT ('NONE', #17412);
7a1df57e |#1897 = VECTOR ('NONE', #9533, 1000.000000);
d73d7cc4 |#1898 = CARTESIAN_POINT ('NONE', ( -2.540000, -20.320000,
2be1e99a | 42.164000));
6fb46655 |#1899 = AXIS2_PLACEMENT_3D ('NONE', #15250, #9873, #11237);
f84f13c5 |#1900 = DIRECTION ('NONE', ( 0.000000, -1.000000,
c767bee1 | -0.000000));
73d594cc |#1901 = FACE_OUTER_BOUND ('NONE', #11170, .T.);
a63a0405 |#1902 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
a11e8225 |#1903 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
3ad89d78 |#1904 = ORIENTED_EDGE ('NONE', *, *, #13626, .T.);
337e03c0 |#1905 = FACE_BOUND ('NONE', #8762, .T.);
99601d1a |#1906 = CARTESIAN_POINT ('NONE', ( -9.020010, 17.221371,
7db08152 | 18.064417));
2f7cb77f |#1907 = CYLINDRICAL_SURFACE ('NONE', #6393, 6.350000);
14703644 |#1908 = VECTOR ('NONE', #920, 1000.000000);
1033884d |#1909 = EDGE_CURVE ('NONE', #12303, #9817, #3575, .T.);
bbe411fb |#1910 = ORIENTED_EDGE ('NONE', *, *, #7371, .T.);
db978503 |#1911 = EDGE_CURVE ('NONE', #13155, #15567, #4002, .T.);
5ac78e35 |#1912 = LINE ('NONE', #6807, #8664);
89489359 |#1913 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
88889c7c |#1914 = CARTESIAN_POINT ('NONE', ( 2.540000, -10.971187,
8d9a7f10 | 6.759075));
01564737 |#1915 = AXIS2_PLACEMENT_3D ('NONE', #14164, #6088, #15515);
f03b7e86 |#1916 = ORIENTED_EDGE ('NONE', *, *, #3500, .F.);
58dcb750 |#1917 = MECHANICAL_DESIGN_GEOMETRIC_PRESENTATION_REPRESENTATION ('',
886e1806 | (#16714), #2830);
2c9b21b3 |#1918 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
b24f043c |#1919 = CARTESIAN_POINT ('NONE', ( 7.620000, 2.540000,
bcd2a32c | 4.399409));
541c9769 |#1920 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
feb501e0 |#1921 = CARTESIAN_POINT ('NONE', ( -3.492500, -55.797153,
170b388e | 67.930410));
2b879165 |#1922 = PLANE ('NONE', #10718);
d62177b9 |#1923 = CARTESIAN_POINT ('NONE', ( 24.895884, 3.556000,
05cb1c95 | 1.651000));
09b2c874 |#1924 = ORIENTED_EDGE ('NONE', *, *, #13118, .T.);
f2ab8704 |#1925 = CARTESIAN_POINT ('NONE', ( 13.335000, -18.276319,
f097f50c | -3.302000));
747belaf |#1926 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
e51fcc27 |#1927 = VECTOR ('NONE', #15170, 1000.000000);
5b4aa02d |#1929 = CARTESIAN_POINT ('NONE', ( 0.000000, -30.480000,
fb7a08f8 | 5.080000));

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44ef5de8 |#1928 = LINE ('NONE', #7729 , #5105 );
e68da5cf |#1930 = ORIENTED_EDGE ('NONE', *, *, #10734, .T.);
3956b95e |#1931 = ORIENTED_EDGE ('NONE', *, *, #5666 , .T.);
53ebefad |#1932 = ORIENTED_EDGE ('NONE', *, *, #6959 , .T.);
22407200 |#1933 = CARTESIAN_POINT ('NONE', ( -33.020000, -27.940000,
8ff67505 | 38.100000));
dc1c441b |#1934 = CARTESIAN_POINT ('NONE', ( 2.540000, -17.505742,
ec624c4a | 43.095894));
ecc3ceb9 |#1935 = ORIENTED_EDGE ('NONE', *, *, #4382 , .T.);
0e23c602 |#1936 = EDGE_CURVE ('NONE', #524 , #10951, #1248 , .T.);
64a3b447 |#1937 = CARTESIAN_POINT ('NONE', ( -11.112500, 31.750000,
47ff6d81 | 19.685000));
0db136c1 |#1938 = EDGE_CURVE ('NONE', #3901 , #15684, #6737 , .T.);
66d1555d |#1939 = EDGE_CURVE ('NONE', #9777 , #15296, #14964, .T.);
1a9381e3 |#1940 = VECTOR ('NONE', #7774 , 1000.000000);
33043a8a |#1941 = VERTEX_POINT ('NONE', #9391 );
4671bfba |#1942 = CIRCLE ('NONE', #7851 , 18.542000);
883d6163 |#1943 = CARTESIAN_POINT ('NONE', ( 4.953000, 21.590000,
5ebf4603 | -6.350000));
c1c051fe |#1944 = ADVANCED_FACE ('NONE', (#16633), #13675, .F.);
e7be127d |#1945 = CARTESIAN_POINT ('NONE', ( 2.540000, 7.365026,
48b08948 | -1.660180));
86c3b0ec |#1946 = LINE ('NONE', #8825 , #5123 );
b70d2eae |#1947 = DIRECTION ('NONE', ( 0.000000, -0.000000,
06e96121 | -1.000000));
dfdc380d |#1948 = PRESENTATION_STYLE_ASSIGNMENT ((#6741 ));
alc5ca7b |#1949 = AXIS2_PLACEMENT_3D ('NONE', #14702, #6626 , #16045);
7559d9cc |#1950 = CARTESIAN_POINT ('NONE', ( -5.014808, -58.106683,
6b3af7cc | 61.951293));
04e06451 |#1951 = ORIENTED_EDGE ('NONE', *, *, #12849, .T.);
b6acd5ea |#1952 = PRODUCT_DEFINITION_FORMATION_WITH_SPECIFIED_SOURCE ('ANY',
321e5729 | '', #2257 , .NOT_KNOWN.);
0a6d24e1 |#1953 = CARTESIAN_POINT ('NONE', ( 35.077400, 25.400000,
f5810c62 | -13.335000));
33f42582 |#1954 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
82ae819f |#1955 = PRODUCT_DEFINITION_SHAPE ('NONE', 'NONE', #6812 );
db12ef6c |#1956 = EDGE_LOOP ('NONE', (#9306 , #8914 , #5284 ,
e79608f1 | #12759));
88202b91 |#1957 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
5bde9b18 |#1958 = VERTEX_POINT ('NONE', #6693 );
d87b12fc |#1959 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
578e250a |#1960 = CIRCLE ('NONE', #9390 , 3.048000);
94ff77b7 |#1961 = LINE ('NONE', #12034, #12279);
a5ad1815 |#1962 = ORIENTED_EDGE ('NONE', *, *, #8785 , .T.);
1431441e |#1963 = FACE_OUTER_BOUND ('NONE', #2432 , .T.);
5bbb77ec |#1964 = AXIS2_PLACEMENT_3D ('NONE', #14492, #6413 , #15823);
e6467788 |#1966 = EDGE_CURVE ('NONE', #3552 , #3671 , #17058, .T.);
0381dff7 |#1965 = ORIENTED_EDGE ('NONE', *, *, #6783 , .F.);
4a39ef01 |#1967 = CARTESIAN_POINT ('NONE', ( 11.112500, -64.398163,
63779658 | 24.925839));
09c6d7fb |#1968 = CARTESIAN_POINT ('NONE', ( 15.671800, 17.783169,
20b0b427 | 0.508000));
98df7e78 |#1969 = VERTEX_POINT ('NONE', #5610 );
144b4b98 |#1970 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
60ebdcbb |#1971 = ADVANCED_FACE ('NONE', (#10309), #5890 , .F.);
bf93a76b |#1972 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
d6dfa29a |#1973 = DIRECTION ('NONE', ( -0.000000, -0.000000,

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984660cf | 1.000000));
1ff8c2e1 |#1974 = APPLICATION_CONTEXT ('automotive_design');
c60aef6d |#1975 = CARTESIAN_POINT ('NONE', ( -11.110042, 14.933638,
d6dee409 | 13.539022));
dab55def |#1976 = FACE_OUTER_BOUND ('NONE', #17357, .T.);
c55c8bca |#1977 = LINE ('NONE', #10845, #5150 );
e8c96892 |#1978 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
b686d9a4 |#1979 = ORIENTED_EDGE ('NONE', *, *, #8049 , .F.);
fdb882fe |#1980 = CARTESIAN_POINT ('NONE', ( -33.020000, -27.940000,
cf794d7b | 2.540000));
c3174739 |#1981 = CARTESIAN_POINT ('NONE', ( -2.540000, -10.170021,
ee51af47 | -9.743472));
9fcee43 |#1982 = ORIENTED_EDGE ('NONE', *, *, #8379 , .T.);
7cf8f374 |#1983 = EDGE_LOOP ('NONE', (#4363 , #4094 , #16096,
cc893c8f | #11913, #11726));
6627697d |#1984 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
fac697bf |#1985 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
c064b5ae |#1986 = CARTESIAN_POINT ('NONE', ( 8.007027, 17.709691,
0e4fc99e | 18.809479));
bbfaaa14 |#1987 = CARTESIAN_POINT ('NONE', ( 13.335000, 7.620000,
362828d5 | 6.604000));
1149a0c1 |#1988 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
bc1475d1 |#1989 = (BOUNDED_CURVE () B_SPLINE_CURVE (3, (#2985 , #7289 , #3270 ,
ff5f0a02 | #12689), .UNSPECIFIED., .F., .F.)
0338f1a6 | B_SPLINE_CURVE_WITH_KNOTS (( 4, 4),
ccece9e0 | ( 1.570796, 3.141593),
393a7770 | .UNSPECIFIED.) CURVE ()
21307038 | GEOMETRIC_REPRESENTATION_ITEM ()
fec591ab | RATIONAL_B_SPLINE_CURVE (( 1.000000,
1cb76b33 | 0.804738, 0.804738, 1.000000))
e093e2e4 | REPRESENTATION_ITEM ('');
8ec4e861 |#1990 = CARTESIAN_POINT ('NONE', ( -3.492500, 3.577373,
01fc3427 | -5.463939));
9fe886bf |#1991 = AXIS2_PLACEMENT_3D ('NONE', #3411 , #12822, #4783 );
3fc27d36 |#1992 = CARTESIAN_POINT ('NONE', ( -32.372796, 58.826400,
a1861efc | 40.640000));
47cebfe5 |#1993 = CARTESIAN_POINT ('NONE', ( -0.025399, -4.698931,
b7587b88 | 3.810000));
371b4514 |#1994 = FACE_OUTER_BOUND ('NONE', #6338 , .T.);
d9c4cb8c |#1995 = EDGE_CURVE ('NONE', #13186, #7620 , #6318 , .T.);
72d59e67 |#1996 = CARTESIAN_POINT ('NONE', ( -2.926587, 27.397443,
0e46ec2a | 27.019512));
37bc6346 |#1997 = EDGE_LOOP ('NONE', (#7452 , #13555));
70dee33b |#1998 = EDGE_CURVE ('NONE', #3724 , #810 , #13473, .T.);
f7d76b45 |#1999 = EDGE_CURVE ('NONE', #11721, #16170, #2308 , .T.);
a49e7910 |#2000 = EDGE_LOOP ('NONE', (#3863 , #13779, #16901, #7076
cd328c4e | , #10617));
22ff916a |#2001 = ORIENTED_EDGE ('NONE', *, *, #2899 , .F.);
a08f879c |#2002 = CARTESIAN_POINT ('NONE', (-102.997000, 11.430000,
5c073678 | 15.875000));
1f22e298 |#2003 = SHAPE_DEFINITION_REPRESENTATION (#5066 , #15759);
1ee381f7 |#2004 = AXIS2_PLACEMENT_3D ('NONE', #2833 , #9540 , #104 );
2be8d25d |#2005 = ORIENTED_EDGE ('NONE', *, *, #12484, .T.);
60a644f4 |#2006 = CARTESIAN_POINT ('NONE', ( -2.540000, 0.000000,
5ebf4603 | -6.350000));
944ef848 |#2007 = CIRCLE ('NONE', #6089 , 5.588000);
5043062e |#2008 = CARTESIAN_POINT ('NONE', ( -33.020000, 32.004000,
a1861efc | 40.640000));

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bc67b01a |#2009 =          DIRECTION ('NONE', (  0.000000,    1.000000,
59c8bf0f |          0.000000));
fd1e0e62 |#2010 =    CARTESIAN_POINT ('NONE', ( -1.660834,   -58.568449,
ec9e9266 |          64.569214));
88fcf032 |#2011 =          EDGE_LOOP ('NONE', (#2858 , #5426 , #3775 ,
b0b377e3 |          #10047));
8804e7c3 |#2012 =          VERTEX_POINT ('NONE', #4618 );
3fba37ed |#2013 =          VERTEX_POINT ('NONE', #9961 );
68c5825b |#2014 =          DIRECTION ('NONE', (  0.000000,   -1.000000,
c767bee1 |          -0.000000));
01daf729 |#2015 =          DIRECTION ('NONE', (  1.000000,   -0.000000,
59c8bf0f |          0.000000));
8088a984 |#2016 =    CARTESIAN_POINT ('NONE', (  2.413000,    0.000000,
df6c75f1 |          22.225000));
e9b54f18 |#2017 =          ORIENTED_EDGE ('NONE', *, *, #4772 , .T.);
d39d2cad |#2018 =          ORIENTED_EDGE ('NONE', *, *, #3056 , .T.);
dd7ee8a9 |#2019 =    CARTESIAN_POINT ('NONE', (  3.810000,    7.620000,
2752fe9c |          16.078523));
ec882b49 |#2020 =    CARTESIAN_POINT ('NONE', (  8.128000,    5.080000,
1103ea1d |          -3.175000));
50041a4e |#2021 =          ORIENTED_EDGE ('NONE', *, *, #8432 , .T.);
ce6825d1 |#2022 =          EDGE_CURVE ('NONE', #5060 , #14647, #9453 , .T.);
36764656 |#2023 =          EDGE_CURVE ('NONE', #5073 , #17093, #9036 , .T.);
ee4f1b6e |#2024 =    CARTESIAN_POINT ('NONE', ( 48.003333,   35.210731,
c767bee1 |          -0.000000));
7d66b6c2 |#2025 =          EDGE_LOOP ('NONE', (#15528, #8180 ));
87e58b41 |#2026 =    CARTESIAN_POINT ('NONE', (  9.585961,   -64.707465,
673430b5 |          25.540102));
660be2da |#2027 =    CARTESIAN_POINT ('NONE', ( 17.145000,    3.810000,
45fbbf20 |          9.144000));
b1d63fe5 |#2028 =          ORIENTED_EDGE ('NONE', *, *, #1492 , .F.);
5a46e73f |#2029 =    AXIS2_PLACEMENT_3D ('NONE', #13366, #5303 , #14741);
df35d435 |#2030 =    AXIS2_PLACEMENT_3D ('NONE', #3647 , #858 , #13059);
665f9abf |#2031 =    CARTESIAN_POINT ('NONE', ( 52.160573,   39.749695,
4ee2bc94 |          -15.494000));
e5d6f668 |#2032 =    PRODUCT_CONTEXT ('NONE', #12680, 'mechanical');
a7f78690 |#2033 =          LINE ('NONE', #12619, #8359 );
f834ddad |#2034 =          ORIENTED_EDGE ('NONE', *, *, #7613 , .F.);
21646fa7 |#2035 =          DIRECTION ('NONE', ( -1.000000,    0.000000,
59c8bf0f |          0.000000));
e11bb1c0 |#2036 =    SHAPE_REPRESENTATION_RELATIONSHIP ('NONE' , 'NONE' , #7131 ,
38fa2b23 |          #4691 );
2826fc2d |#2037 =          ADVANCED_FACE ('NONE', (#15787, #5468 ), #5978 , .T.);
e7a91c80 |#2038 =    PRESENTATION_STYLE_ASSIGNMENT ((#17231));
a09c6d11 |#2039 =          VERTEX_POINT ('NONE', #11378);
b405a05f |#2040 =          DIRECTION ('NONE', (  0.000000,    1.000000,
59c8bf0f |          0.000000));
da58521e |#2041 =          ORIENTED_EDGE ('NONE', *, *, #6959 , .F.);
3427830c |#2042 =          CIRCLE ('NONE', #12266,   10.922000);
61ea5d1e |#2043 =          DIRECTION ('NONE', ( -1.000000,   -0.000000,
c767bee1 |          -0.000000));
a8aef915 |#2044 =          EDGE_LOOP ('NONE', (#12371, #3301 , #2702 , #8442
216d0aeb |          ));
327cb42d |#2045 =    FILL_AREA_STYLE_COLOUR ('', #5818 );
23fd3558 |#2046 =          VERTEX_POINT ('NONE', #15454);
78d461cf |#2047 =    AXIS2_PLACEMENT_3D ('NONE', #14334, #6252 , #15676);
69f998b1 |#2048 =    CARTESIAN_POINT ('NONE', ( 10.160000,   38.100000,
4ee2bc94 |          -15.494000));
2198f627 |#2049 =          DIRECTION ('NONE', (  1.000000,    0.000000,
59c8bf0f |          0.000000));
0a3caf84 |#2050 =    CARTESIAN_POINT ('NONE', ( -88.392000,   -9.652000,
45fbbf20 |          9.144000));

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eb42ad8f |#2051 =          PLANE ('NONE', #12464);
d55db2a0 |#2052 =          DIRECTION ('NONE', ( -0.000000,  -0.000000,
06e96121 |          -1.000000));
3a824f9b |#2053 = CYLINDRICAL_SURFACE ('NONE', #14145,  1.651000);
89253a7a |#2054 =          EDGE_CURVE ('NONE', #4135 , #6861 , #16206, .T.);
34146399 |#2055 =          CARTESIAN_POINT ('NONE', (  2.540000,  -22.860000,
e98315a5 |          49.530000));
c57420f4 |#2056 =          DIRECTION ('NONE', (  0.000000,  0.000000,
984660cf |          1.000000));
0ddae527 |#2057 =          EDGE_CURVE ('NONE', #4350 , #4615 , #8613 , .T.);
4495aff6 |#2058 =          EDGE_CURVE ('NONE', #5034 , #6661 , #15372, .T.);
1ee6839b |#2059 =          DIRECTION ('NONE', (  0.000000,  -1.000000,
c767bee1 |          -0.000000));
1df16d93 |#2060 =          FACE_OUTER_BOUND ('NONE', #12519, .T.);
7e2cceed |#2061 =          CARTESIAN_POINT ('NONE', ( -88.192140,  -9.652000,
45fbbf20 |          9.144000));
c022fa72 |#2062 =          AXIS2_PLACEMENT_3D ('NONE', #611 , #6003 , #11405);
8c3f135d |#2063 =          STYLED_ITEM ('NONE', (#2449 ), #10267);
84c1da06 |#2064 =          DIRECTION ('NONE', (  1.000000,  0.000000,
59c8bf0f |          0.000000));
09813b3a |#2065 =          ADVANCED_FACE ('NONE', (#5043 ), #14951, .T.);
69ef9438 |#2066 =          ORIENTED_EDGE ('NONE', *, *, #16850, .F.);
3938d397 |#2067 = CYLINDRICAL_SURFACE ('NONE', #8434 ,  3.175000);
17e75d73 |#2068 =          EDGE_LOOP ('NONE', (#15997, #16478, #2176 , #2118
216d0aeb |          ));
1a24765a |#2069 =          CIRCLE ('NONE', #911 ,  2.540000);
64a4436b |#2070 =          CARTESIAN_POINT ('NONE', ( 11.430000,  5.080000,
59c8bf0f |          0.000000));
e52d4e16 |#2071 =          CARTESIAN_POINT ('NONE', ( 41.187446,  -21.478839,
59c8bf0f |          0.000000));
3f2457fa |#2072 =          ORIENTED_EDGE ('NONE', *, *, #8479 , .T.);
300a8c6a |#2073 =          CIRCLE ('NONE', #3508 ,  2.540000);
acc4bbf9 |#2074 =          DIRECTION ('NONE', (  0.000000,  -0.000000,
06e96121 |          -1.000000));
b5fff595 |#2075 =          CARTESIAN_POINT ('NONE', (  0.000000,  0.000000,
a0fd910e |          16.510000));
0f24fb64 |#2076 =          AXIS2_PLACEMENT_3D ('NONE', #5236 , #14664, #6593 );
7d010d43 |#2077 =          VERTEX_POINT ('NONE', #707 );
6adaac9c |#2078 =          ORIENTED_EDGE ('NONE', *, *, #7661 , .T.);
e53f5ee5 |#2079 =          EDGE_CURVE ('NONE', #2886 , #5404 , #11782, .T.);
3c7e766c |#2080 =          DIRECTION ('NONE', (  0.000000,  -1.000000,
c767bee1 |          -0.000000));
1ddb835c |#2081 =          ORIENTED_EDGE ('NONE', *, *, #4154 , .F.);
620b61ac |#2082 =          DIRECTION ('NONE', ( -0.000000,  -0.000000,
06e96121 |          -1.000000));
596f644c |#2083 =          LINE ('NONE', #15001, #8823 );
9ac508b1 |#2084 =          DIRECTION ('NONE', (  0.000000,  -0.978148,
02ff19f4 |          0.207912));
a559860e |#2085 =          LINE ('NONE', #9193 , #16408);
12ceafe2 |#2086 =          CARTESIAN_POINT ('NONE', ( -5.588000,  0.000000,
59c8bf0f |          0.000000));
edb95780 |#2087 =          ORIENTED_EDGE ('NONE', *, *, #14651, .T.);
808a2d33 |#2088 =          CIRCLE ('NONE', #15347,  16.510000);
c9ab0def |#2089 =          CARTESIAN_POINT ('NONE', ( 52.349050,  40.532784,
c767bee1 |          -0.000000));
41f44cdd |#2090 =          CARTESIAN_POINT ('NONE', ( -6.614397,  -66.662541,
95600fa1 |          26.489504));
7c7ab370 |#2091 =          CARTESIAN_POINT ('NONE', (  3.492500,  -66.882658,
03959994 |          25.453934));
8d515feb |#2092 =          CARTESIAN_POINT ('NONE', ( 24.892000,  -2.717337,
59c8bf0f |          0.000000));
7c2d7102 |#2093 =          ORIENTED_EDGE ('NONE', *, *, #5847 , .T.);

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d432fa66 |#2094 = VERTEX_POINT ('NONE', #10134);
21eb57a4 |#2095 = ADVANCED_BREP_SHAPE_REPRESENTATION ('', (#3956 , #3977 ),
701db247 | #13568);
bb9edcbe |#2096 = CARTESIAN_POINT ('NONE', ( 47.255479, 34.889952,
4ee2bc94 | -15.494000));
8f39ffe8 |#2097 = APPLICATION_CONTEXT ('automotive_design');
475f2cf3 |#2098 = EDGE_LOOP ('NONE', (#1625 , #17475, #8611 , #8411
216d0aeb | ));
4a579c5e |#2099 = FACE_OUTER_BOUND ('NONE', #3066 , .T.);
91188575 |#2100 = AXIS2_PLACEMENT_3D ('NONE', #16217, #8162 , #56 );
3d28de2f |#2101 = DIRECTION ('NONE', ( 0.000000, 1.000000,
c767bee1 | -0.000000));
b086448a |#2102 = VECTOR ('NONE', #14429, 1000.000000);
9c2af74f |#2103 = ORIENTED_EDGE ('NONE', *, *, #9060 , .T.);
ac1af38b |#2104 = LINE ('NONE', #8614 , #16014);
6e6d2b42 |#2105 = DIRECTION ('NONE', ( 0.000000, -0.978148,
02ff19f4 | 0.207912));
edeed893 |#2106 = FILL_AREA_STYLE ('', (#10160));
0b2e5842 |#2107 = EDGE_CURVE ('NONE', #10601, #3247 , #4621 , .T.);
dce9c6d9 |#2108 = VERTEX_POINT ('NONE', #7390 );
8ca7b87d |#2109 = EDGE_CURVE ('NONE', #6186 , #11318, #7789 , .T.);
c0d00cc1 |#2110 = CARTESIAN_POINT ('NONE', ( -38.100000, 16.764000,
e7a3f196 | 12.573000));
8ee8c732 |#2111 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
2fdf0ceb |#2112 = CARTESIAN_POINT ('NONE', ( 2.032000, -20.887528,
a1861efc | 40.640000));
fdb2bc15 |#2113 = ORIENTED_EDGE ('NONE', *, *, #6422 , .F.);
db98e42e |#2114 = LINE ('NONE', #15436, #8853 );
ab9dcb1f |#2115 = CARTESIAN_POINT ('NONE', ( -86.857771, -1.709445,
6c9c4d8e | 9.474217));
25155b75 |#2116 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
5cfbd299 |#2117 = LINE ('NONE', #9464 , #16028);
2f7e869f |#2118 = ORIENTED_EDGE ('NONE', *, *, #8651 , .T.);
5ecaa96a |#2119 = CARTESIAN_POINT ('NONE', ( 3.048000, 0.000000,
b15fc5f6 | 16.002000));
a20d58b4 |#2120 = ORIENTED_EDGE ('NONE', *, *, #8102 , .T.);
8432fb04 |#2121 = CIRCLE ('NONE', #15362, 2.540000);
c879bbe0 |#2122 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
f2cc4943 |#2123 = ADVANCED_FACE ('NONE', (#8204 ), #7363 , .T.);
e3fae5e0 |#2124 = ADVANCED_FACE ('NONE', (#1023 ), #167 , .T.);
3102bf22 |#2125 = CARTESIAN_POINT ('NONE', (-128.397000, 2.540000,
fdd82e7d | 19.050000));
87cc3a3e |#2126 = ORIENTED_EDGE ('NONE', *, *, #15031, .T.);
14357d5b |#2127 = CARTESIAN_POINT ('NONE', ( -35.560000, -16.510000,
c767bee1 | -0.000000));
87cc9972 |#2128 = CARTESIAN_POINT ('NONE', ( 5.502124, 8.382000,
6e38f4e2 | 3.302000));
7cce4675 |#2129 = CYLINDRICAL_SURFACE ('NONE', #1755 , 2.540000);
899063b5 |#2130 = CARTESIAN_POINT ('NONE', ( 3.810000, 10.160000,
a6b6d9f8 | -28.016200));
d2d6ef85 |#2131 = EDGE_CURVE ('NONE', #13527, #11542, #3785 , .T.);
6afb6824 |#2132 = EDGE_CURVE ('NONE', #7969 , #11893, #14536, .T.);
d7714058 |#2133 = EDGE_LOOP ('NONE', (#16939, #4291 , #5344 , #7086
358a8bf2 | , #4982 , #7553 , #2718 , #1020 ,
49617f68 | #14751, #4466 ));
4c24e595 |#2134 = SURFACE_STYLE_FILL_AREA (#3008 );
4414c0f3 |#2135 = CARTESIAN_POINT ('NONE', ( 36.263570, 31.867946,
c767bee1 | -0.000000));
9568c121 |#2136 = CARTESIAN_POINT ('NONE', ( 48.942718, -12.568361,

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6e38f4e2 | 3.302000));
0ddc67a1 |#2137 = AXIS2_PLACEMENT_3D ('NONE', #8579 , #496 , #9927 );
6cd1d3d2 |#2138 = ORIENTED_EDGE ('NONE', *, *, #15929, .F.);
4546c3f6 |#2139 = LINE ('NONE', #4120 , #12440);
d862ed2a |#2140 = AXIS2_PLACEMENT_3D ('NONE', #7156 , #3084 , #16566);
d9977f03 |#2141 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
d7ae2cab |#2142 = VECTOR ('NONE', #6444 , 1000.000000);
16aff8f3 |#2143 = VECTOR ('NONE', #16539, 1000.000000);
80748f53 |#2144 = CARTESIAN_POINT ('NONE', ( -4.953000, 31.750000,
e7d1f170 | -16.510000));
5cb7e778 |#2145 = CARTESIAN_POINT ('NONE', ( 0.000000, -9.652000,
cf72f498 | 41.656000));
0561e796 |#2146 = VECTOR ('NONE', #3454 , 1000.000000);
cf196b6f |#2147 = CARTESIAN_POINT ('NONE', ( -11.022440, -65.990541,
4720f8df | 29.651016));
4c5959f8 |#2148 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
ea821f4c |#2149 = ADVANCED_FACE ('NONE', (#590 ), #7569 , .F.);
e533696f |#2150 = ORIENTED_EDGE ('NONE', *, *, #9883 , .T.);
86562626 |#2151 = CARTESIAN_POINT ('NONE', ( 5.588000, 0.000000,
59c8bf0f | 0.000000));
51980f0c |#2152 = APPLICATION_PROTOCOL_DEFINITION ('draft international
6a08e1b7 | standard', 'automotive_design', 1998,
61c24325 | #10208);
054d010f |#2153 = ORIENTED_EDGE ('NONE', *, *, #850 , .F.);
ed05eb51 |#2154 = CIRCLE ('NONE', #7512 , 1.524000);
3c10ac70 |#2155 = CIRCLE ('NONE', #8298 , 1.270000);
5cc0e198 |#2156 = EDGE_CURVE ('NONE', #1557 , #7150 , #10927, .T.);
18bd93ad |#2157 = EDGE_CURVE ('NONE', #12425, #8972 , #11823, .T.);
e304c410 |#2158 = VECTOR ('NONE', #5842 , 1000.000000);
bcdac948 |#2159 = CARTESIAN_POINT ('NONE', ( -23.281739, 58.826400,
34f174f1 | 38.184668));
36a67b5c |#2160 = AXIS2_PLACEMENT_3D ('NONE', #7010 , #1642 , #11068);
a16eee35 |#2161 = (GEOMETRIC_REPRESENTATION_CONTEXT (3)
4eaffbcb | GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((
530d98fa | #9099 )) GLOBAL_UNIT_ASSIGNED_CONTEXT
63d99eb8 | (( #15421, #7353 , #16776))
1b367285 | REPRESENTATION_CONTEXT ('NONE',
e91b3d4d | 'WORKSPACE'));
94099f88 |#2162 = CARTESIAN_POINT ('NONE', ( -4.459125, -14.586097,
ea8a40f7 | 40.321327));
627bb8c5 |#2163 = SURFACE_SIDE_STYLE ('', (#16605));
acfa67c5 |#2164 = CARTESIAN_POINT ('NONE', ( 7.956193, -54.411168,
5e82d6a5 | 67.518942));
f5d9afb1 |#2165 = CARTESIAN_POINT ('NONE', ( -3.492500, 19.050000,
47ff6d81 | 19.685000));
2b949cdb |#2166 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
bdbba007 |#2167 = EDGE_LOOP ('NONE', (#6625 , #251 , #3778 , #8148
216d0aeb | ));
36595dc7 |#2168 = CARTESIAN_POINT ('NONE', ( 7.620000, 7.620000,
06ad91d0 | 9.479409));
a64ff745 |#2169 = CARTESIAN_POINT ('NONE', ( -0.000000, 41.427400,
fb7a08f8 | 5.080000));
91d8a652 |#2170 = ADVANCED_FACE ('NONE', (#3348 ), #10083, .F.);
7617c4a7 |#2171 = CARTESIAN_POINT ('NONE', (-116.332000, 11.430000,
f904f407 | 24.765000));
b3bed988 |#2172 = VERTEX_POINT ('NONE', #15741);
0b757074 |#2173 = VECTOR ('NONE', #8440 , 1000.000000);
f3d7fe25 |#2174 = CARTESIAN_POINT ('NONE', ( -80.610793, 0.007687,
3d0ad5ff | 2.323617));

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3c3200ab |#2175 =          CIRCLE ('NONE', #6256 ,    1.270000);
dac93472 |#2176 =      ORIENTED_EDGE ('NONE', *, *, #5103 , .T.);
04b57b04 |#2177 =          DIRECTION ('NONE', ( -0.000000,    0.000000,
06e96121 |              -1.000000));
cf9141d7 |#2178 =      EDGE_LOOP ('NONE', (#16602, #14597, #10600, #3382
216d0aeb |              ));
716039cc |#2179 =  AXIS2_PLACEMENT_3D ('NONE', #15685, #879 , #823 );
be43f197 |#2180 =      ORIENTED_EDGE ('NONE', *, *, #3181 , .F.);
271b7d21 |#2181 =      EDGE_CURVE ('NONE', #411 , #16146, #13668, .T.);
34bd7e66 |#2182 =      EDGE_CURVE ('NONE', #11710, #9237 , #17263, .T.);
02d2f4e9 |#2183 =      ORIENTED_EDGE ('NONE', *, *, #15553, .F.);
40a71176 |#2184 =      CARTESIAN_POINT ('NONE', (    6.985000,   -18.276319,
159e94a2 |              15.240000));
3af1e8d8 |#2185 =      CARTESIAN_POINT ('NONE', ( -40.640000,    16.764000,
a1861efc |              40.640000));
ff3a3ca0 |#2186 =      DIRECTION ('NONE', ( -0.000000,    0.207912,
372913a0 |              0.978148));
1894a9a4 |#2187 =  AXIS2_PLACEMENT_3D ('NONE', #8272 , #175 , #9606 );
67cb3a9a |#2188 =          LINE ('NONE', #8398 , #12489);
b3714276 |#2189 =      CARTESIAN_POINT ('NONE', (    0.000000,    0.000000,
59c8bf0f |              0.000000));
8334a621 |#2190 =      CARTESIAN_POINT ('NONE', (    3.175000,    25.400000,
59c8bf0f |              0.000000));
8389269d |#2191 =          VECTOR ('NONE', #1885 ,   1000.000000);
b223f316 |#2192 =      ORIENTED_EDGE ('NONE', *, *, #8449 , .F.);
bc59a7ed |#2193 =      DIRECTION ('NONE', ( -0.000000,   -0.000000,
06e96121 |              -1.000000));
3c4fb82a |#2194 =      ORIENTED_EDGE ('NONE', *, *, #13680, .T.);
4e21f1ea |#2195 =      VERTEX_POINT ('NONE', #5024 );
1bc523fb |#2196 =      CARTESIAN_POINT ('NONE', (   50.654214,   -15.405832,
6e38f4e2 |              3.302000));
7a3a7e20 |#2197 =      VERTEX_POINT ('NONE', #13028);
4046494e |#2198 =      CARTESIAN_POINT ('NONE', (    2.540000,   -18.238986,
e98315a5 |              49.530000));
95993427 |#2199 =      CARTESIAN_POINT ('NONE', (    7.061200,    21.513800,
0d3561b0 |              -19.984128));
d430eac2 |#2200 =  AXIS2_PLACEMENT_3D ('NONE', #2203 , #11619, #3562 );
7320fdfd |#2201 =          CIRCLE ('NONE', #1367 ,    3.175000);
7d4b1dbb |#2202 =      CARTESIAN_POINT ('NONE', ( -86.139689,   -0.640500,
7d017c6f |              30.612239));
fb15d6e2 |#2203 =      CARTESIAN_POINT ('NONE', (    0.000000,    0.000000,
2be1e99a |              42.164000));
38a164a7 |#2204 =      ORIENTED_EDGE ('NONE', *, *, #11884, .F.);
892afa60 |#2205 =      CARTESIAN_POINT ('NONE', (   -3.492500,   -58.281648,
edfa6d9c |              65.918506));
9adac9c0 |#2206 =      EDGE_LOOP ('NONE', (#6220 , #14228, #13614,
a6c05823 |              #17019, #11509, #14512, #13069,
c877db41 |              #11380));
f5238cfa |#2207 =      DIRECTION ('NONE', (    0.000000,   -0.000000,
984660cf |              1.000000));
a4e50169 |#2208 =  APPLICATION_PROTOCOL_DEFINITION ('draft international
6a08elb7 |              standard', 'automotive_design', 1998,
e6a3195b |              #11393);
7639ba72 |#2209 =      ORIENTED_EDGE ('NONE', *, *, #15265, .F.);
ed1e09a0 |#2210 =      DIRECTION ('NONE', (    0.000000,   -1.000000,
59c8bf0f |              0.000000));
f36d6aea |#2211 =  B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#6528 , #7881 ,
3f304c82 |              #11931, #3880 ), .UNSPECIFIED., .F.,
d4d1f4cd |              .F., (4, 4), (    0.000000,
4863a7c3 |              0.000823), .UNSPECIFIED.);
67feabcd |#2212 =      ADVANCED_FACE ('NONE', (#10510), #9656 , .F.);
597eb9d4 |#2213 =      ADVANCED_FACE ('NONE', (#2924 ), #2507 , .F.);

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700e3ae2 |#2214 = AXIS2_PLACEMENT_3D ('NONE', #13232, #5167 , #14598);
9d1f420a |#2215 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
e98315a5 | 49.530000));
e614aaa2 |#2216 = VERTEX_POINT ('NONE', #2374 );
288b1636 |#2217 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
449daa85 |#2218 = CARTESIAN_POINT ('NONE', ( -4.698931, 0.025399,
f84423e4 | 3.728509));
16edb85c |#2219 = SURFACE_STYLE_USAGE (.BOTH. , #10286);
f2dee492 |#2220 = DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f | 0.000000));
a46192f5 |#2221 = CARTESIAN_POINT ('NONE', ( -3.492500, 0.000000,
4e9ed962 | -12.192000));
2384cd97 |#2222 = CARTESIAN_POINT ('NONE', ( -30.480000, -0.000000,
c767bee1 | -0.000000));
951e969b |#2223 = CARTESIAN_POINT ('NONE', ( 6.032500, 0.000000,
bb0ea155 | -1.342237));
f0709a03 |#2224 = VERTEX_POINT ('NONE', #11789);
9c9317f7 |#2225 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
d21ded50 |#2226 = ORIENTED_EDGE ('NONE', *, *, #16065, .T.);
blbel71c |#2227 = CIRCLE ('NONE', #2566 , 11.812741);
d5736226 |#2228 = CARTESIAN_POINT ('NONE', ( -0.000000, -0.025399,
0baa007b | 43.180000));
3ba70cf8 |#2229 = ORIENTED_EDGE ('NONE', *, *, #5667 , .F.);
b86c577e |#2230 = ORIENTED_EDGE ('NONE', *, *, #10088, .T.);
058ef354 |#2231 = ADVANCED_FACE ('NONE', (#6936 ), #10432, .T.);
e0146b72 |#2232 = ORIENTED_EDGE ('NONE', *, *, #10942, .T.);
2f99b13d |#2233 = EDGE_CURVE ('NONE', #2762 , #11518, #16853, .T.);
c052c803 |#2234 = EDGE_CURVE ('NONE', #3566 , #5845 , #6092 , .T.);
0e2f3c57 |#2235 = PRODUCT_DEFINITION_CONTEXT ('detailed design', #14177,
ff1bd9a6 | 'design');
6176ccf2 |#2236 = ORIENTED_EDGE ('NONE', *, *, #767 , .F.);
06822196 |#2237 = CIRCLE ('NONE', #16742, 13.234628);
c6ebbe05 |#2238 = EDGE_LOOP ('NONE', (#2315 , #601 , #9643 , #882 ));
fb8471d1 |#2239 = SURFACE_STYLE_FILL_AREA (#11462);
ba32c112 |#2240 = DIRECTION ('NONE', ( 1.000000, -0.000000,
59c8bf0f | 0.000000));
0509c460 |#2241 = ORIENTED_EDGE ('NONE', *, *, #11383, .T.);
68f9ba73 |#2242 = DIRECTION ('NONE', ( 0.000000, -1.000000,
c767bee1 | -0.000000));
6689c486 |#2243 = PLANE ('NONE', #2475 );
0f501d2f |#2244 = SHAPE_REPRESENTATION_RELATIONSHIP ('NONE' , 'NONE' , #12585,
4ff55bc4 | #10267);
c09376ab |#2245 = CARTESIAN_POINT ('NONE', ( -87.409116, -9.821862,
f5c3b718 | 31.346211));
e31550c5 |#2246 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
54378526 |#2247 = ORIENTED_EDGE ('NONE', *, *, #11183, .F.);
487bc738 |#2248 = ORIENTED_EDGE ('NONE', *, *, #1471 , .F.);
891d5f98 |#2249 = AXIS2_PLACEMENT_3D ('NONE', #10540, #2480 , #11898);
34de6729 |#2250 = FACE_BOUND ('NONE', #4174 , .T.);
560509b2 |#2251 = ORIENTED_EDGE ('NONE', *, *, #1196 , .T.);
d98502aa |#2252 = CARTESIAN_POINT ('NONE', ( 0.000000, 8.382000,
861b11ea | -2.032000));
7b51414c |#2253 = ORIENTED_EDGE ('NONE', *, *, #2131 , .F.);
d5a2e2aa |#2254 = CARTESIAN_POINT ('NONE', ( -0.025399, 4.698931,
b7587b88 | 3.810000));
11649ca5 |#2255 = CARTESIAN_POINT ('NONE', ( 28.575000, 3.810000,
6e38f4e2 | 3.302000));
82feff59 |#2256 = LINE ('NONE', #13052, #12558);
3c7d214a |#2257 = PRODUCT ('hammer pin', 'hammer pin', '', (#2032

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216d0aeb |
3b7f652b |#2258 = ADVANCED_FACE ('NONE', (#9243 ), #5146 , .F.);
4e6d2eb4 |#2259 = CYLINDRICAL_SURFACE ('NONE', #3395 , 4.699000);
eb195941 |#2260 = CARTESIAN_POINT ('NONE', ( -10.160000, 48.666400,
a1861efc | 40.640000));
d7d25bc0 |#2261 = EDGE_CURVE ('NONE', #15591, #12708, #2085 , .T.);
627aa0d5 |#2262 = EDGE_CURVE ('NONE', #11583, #14027, #13257, .T.);
a56338ca |#2263 = CARTESIAN_POINT ('NONE', ( -83.133045, 0.048795,
57fd0ff5 | 38.596452));
7f0830fb |#2264 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
9aa92928 |#2265 = DIRECTION ('NONE', ( -0.000000, 0.000000,
984660cf | 1.000000));
9c313bcf |#2266 = ORIENTED_EDGE ('NONE', *, *, #16599, .T.);
a51f4209 |#2267 = AXIS2_PLACEMENT_3D ('NONE', #5206 , #14640, #6567 );
8370e9d9 |#2268 = CYLINDRICAL_SURFACE ('NONE', #8992 , 2.540000);
314294a5 |#2269 = CARTESIAN_POINT ('NONE', ( 24.892000, 3.810000,
6e38f4e2 | 3.302000));
8c076b7d |#2270 = PRODUCT_CONTEXT ('NONE', #4693 , 'mechanical');
23d76172 |#2271 = ORIENTED_EDGE ('NONE', *, *, #7217 , .F.);
1951d490 |#2272 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
a0de0a4a |#2273 = FACE_OUTER_BOUND ('NONE', #9254 , .T.);
0c4dddff0 |#2274 = ORIENTED_EDGE ('NONE', *, *, #1123 , .T.);
0899531f |#2275 = VECTOR ('NONE', #17162, 1000.000000);
6e276999 |#2276 = CARTESIAN_POINT ('NONE', ( -0.000000, 0.000000,
fb7a08f8 | 5.080000));
blcc2727 |#2277 = ORIENTED_EDGE ('NONE', *, *, #4970 , .F.);
814b11d8 |#2278 = SHAPE_REPRESENTATION ('spring connecting rod bushing',
aa2618ce | (#3977 ), #15044);
40e0736f |#2279 = (LENGTH_UNIT () NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));
40047fd0 |#2280 = ORIENTED_EDGE ('NONE', *, *, #5558 , .T.);
058fbcde |#2281 = AXIS2_PLACEMENT_3D ('NONE', #383 , #15189, #3108 );
2c989bd2 |#2282 = CARTESIAN_POINT ('NONE', ( 7.061200, 25.400000,
51d64c95 | -2.540000));
cfade911 |#2283 = CARTESIAN_POINT ('NONE', ( 9.525000, 3.810000,
f097f50c | -3.302000));
9a51e510 |#2284 = CIRCLE ('NONE', #2450 , 2.540000);
5c04e444 |#2285 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
847c7196 |#2286 = EDGE_CURVE ('NONE', #4342 , #17392, #8687 , .T.);
b748bc64 |#2287 = CARTESIAN_POINT ('NONE', ( 0.025399, -4.698931,
0baa007b | 43.180000));
11b0d524 |#2288 = CARTESIAN_POINT ('NONE', ( 2.540000, 10.399616,
d4d17b0a | -11.493769));
2942672c |#2289 = EDGE_CURVE ('NONE', #7432 , #5567 , #5668 , .T.);
83c80836 |#2290 = EDGE_CURVE ('NONE', #11542, #13527, #8829 , .T.);
30fd5af4 |#2291 = CARTESIAN_POINT ('NONE', ( 7.620000, 5.080000,
59c8bf0f | 0.000000));
9c26dd26 |#2292 = TOROIDAL_SURFACE ('NONE', #332 , 6.350000,
35a60d89 | 3.175000);
d8d89fdc |#2293 = DIRECTION ('NONE', ( -1.000000, 0.000000,
c767bee1 | -0.000000));
a9907fdb |#2294 = AXIS2_PLACEMENT_3D ('NONE', #16763, #8682 , #598 );
f7cedf50 |#2295 = ORIENTED_EDGE ('NONE', *, *, #5229 , .T.);
ce66010e |#2296 = FACE_OUTER_BOUND ('NONE', #8455 , .T.);
658f8c2f |#2297 = PRODUCT_DEFINITION ('UNKNOWN', '', #3773 , #2235 );
8465c826 |#2298 = ORIENTED_EDGE ('NONE', *, *, #10300, .F.);
3fd59c62 |#2299 = ORIENTED_EDGE ('NONE', *, *, #8978 , .T.);
14cddea9 |#2300 = ORIENTED_EDGE ('NONE', *, *, #1324 , .F.);
137c5cb1 |#2301 = ORIENTED_EDGE ('NONE', *, *, #10865, .T.);
3b101d1b |#2302 = CIRCLE ('NONE', #1304 , 2.540000);

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9328032a |#2303 =    CARTESIAN_POINT ('NONE', ( 23.495000,    3.556000,
6e38f4e2 |                3.302000));
49fb05c9 |#2304 =    ADVANCED_FACE ('NONE', (#15573), #4841 , .F.);
9a67b16f |#2305 =    ADVANCED_FACE ('NONE', (#5252 ), #14691, .F.);
8fca47e5 |#2306 =    DIRECTION ('NONE', ( -0.000000,    0.000000,
984660cf |                1.000000));
8a7368f1 |#2307 =    CARTESIAN_POINT ('NONE', ( -92.837000,   -22.860000,
385d4fad |                25.146000));
a96164a4 |#2308 =    LINE ('NONE', #7028 , #12606);
590259ee |#2309 =    CARTESIAN_POINT ('NONE', (-116.332000,    22.600405,
df6c75f1 |                22.225000));
02935c59 |#2310 =    AXIS2_PLACEMENT_3D ('NONE', #5887 , #498 , #9930 );
eee4552d |#2311 =    DIRECTION ('NONE', (  0.000000,   -0.000000,
06e96121 |                -1.000000));
47ca5f2a |#2312 =    EDGE_LOOP ('NONE', (#12262, #15464));
1943e81b |#2313 =    VECTOR ('NONE', #11614, 1000.000000);
c3e7f33c |#2314 =    CARTESIAN_POINT ('NONE', (  0.000000,    7.620000,
bcd2a32c |                4.399409));
15ae7b93 |#2315 =    ORIENTED_EDGE ('NONE', *, *, #15105, .F.);
ac947053 |#2316 =    CARTESIAN_POINT ('NONE', (  8.890000,    6.731000,
59c8bf0f |                0.000000));
8ac888cd |#2317 =    B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#4051 , #12110, #5403
9b741feb |                , #14845, #6762 , #16176, #8117 , #15 ,
ffe0cccd |                #9448 , #1388 , #10808, #2749 , #12163,
d2790651 |                #4115 , #13522, #5460 , #14895, #6819
f1d51329 |                ), .UNSPECIFIED., .F., .F., (4, 2, 2,
54019a8e |                2, 2, 2, 2, 2, 4), ( -0.000011,
ad99e1fe |                0.001439,    0.002165,    0.002890,
6c3c2880 |                0.003616,    0.004341,    0.004704,
d0d40e0a |                0.005067,    0.005792),
3bdca361 |                .UNSPECIFIED.);
90725b93 |#2318 =    CARTESIAN_POINT ('NONE', ( -11.165134,   -58.973375,
d7f515ff |                62.664184));
3ec8a48c |#2319 =    ORIENTED_EDGE ('NONE', *, *, #17380, .F.);
d76a8922 |#2320 =    VECTOR ('NONE', #6189 , 1000.000000);
7d9ad4be |#2321 =    DIRECTION ('NONE', (  0.000000,   -1.000000,
c767bee1 |                -0.000000));
475ad049 |#2322 =    CARTESIAN_POINT ('NONE', ( -88.392000,   -9.652000,
c2b320de |                31.496000));
3cf6730d |#2323 =    CARTESIAN_POINT ('NONE', ( -11.112500,    0.000000,
a0fd910e |                16.510000));
1cdc9cfb |#2324 =    VECTOR ('NONE', #1695 , 1000.000000);
8f36d919 |#2325 =    DIRECTION ('NONE', ( -0.000000,   -0.000000,
06e96121 |                -1.000000));
1872fd39 |#2326 =    ADVANCED_FACE ('NONE', (#8405 , #1233 ), #17384, .T.);
12f62911 |#2327 =    CARTESIAN_POINT ('NONE', ( -55.626000,   -15.709032,
df6c75f1 |                22.225000));
e91935e2 |#2328 =    ORIENTED_EDGE ('NONE', *, *, #14817, .T.);
df1f8950 |#2329 =    LINE ('NONE', #4104 , #16222);
52e843e2 |#2330 =    DIRECTION ('NONE', ( -0.000000,   -0.000000,
984660cf |                1.000000));
c8da24ac |#2331 =    (REPRESENTATION_RELATIONSHIP ('NONE', 'NONE', #1422 , #17461)
b630073b |                REPRESENTATION_RELATIONSHIP_WITH_TRANSF
a7a90f08 |                ORMATION
54e10b07 |                (#14048) SHAPE_REPRESENTATION_RELATIONSH
ef516d28 |                IP ());
dae79c0c |#2332 =    ORIENTED_EDGE ('NONE', *, *, #6130 , .F.);
a54d5ec6 |#2333 =    LINE ('NONE', #15389, #15810);
6800ea5e |#2334 =    AXIS2_PLACEMENT_3D ('NONE', #17447, #13435, #16143);
365b33f2 |#2335 =    ORIENTED_EDGE ('NONE', *, *, #8597 , .F.);
dd966f60 |#2336 =    VECTOR ('NONE', #12192, 1000.000000);
1b904056 |#2337 =    DIRECTION ('NONE', (  0.000000,   -1.000000,

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c767bee1 | -0.000000));
6136b691 |#2338 = EDGE_CURVE ('NONE', #6421 , #2755 , #1649 , .T.);
26f2f960 |#2339 = CYLINDRICAL_SURFACE ('NONE', #2375 , 2.540000);
3d333413 |#2340 = SURFACE_SIDE_STYLE ('', (#16451));
5b4d026c |#2341 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
af953452 |#2342 = (NAMED_UNIT (*) PLANE_ANGLE_UNIT () SI_UNIT ($, .RADIAN.));
eedb6a16 |#2343 = EDGE_CURVE ('NONE', #16555, #16372, #15147, .T.);
e01387c0 |#2344 = EDGE_CURVE ('NONE', #613 , #16431, #11559, .T.);
be9a1b88 |#2345 = DIRECTION ('NONE', ( -1.000000, 0.000000,
c767bee1 | -0.000000));
7948b989 |#2346 = ORIENTED_EDGE ('NONE', *, *, #7968 , .F.);
6256a055 |#2347 = VECTOR ('NONE', #8526 , 1000.000000);
ced05414 |#2348 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
b0185cef |#2349 = CARTESIAN_POINT ('NONE', ( 5.715000, 8.382000,
59c8bf0f | 0.000000));
ef5be554 |#2350 = CARTESIAN_POINT ('NONE', (-106.172000, 24.165282,
df6c75f1 | 22.225000));
104ecfab |#2351 = CARTESIAN_POINT ('NONE', ( 4.674416, -57.527271,
85bde36f | 69.467568));
4e31b7bf |#2352 = CARTESIAN_POINT ('NONE', ( -2.540000, 14.805795,
6ba5e934 | 7.721641));
ebcbe90d |#2353 = ADVANCED_FACE ('NONE', (#803 ), #1298 , .F.);
3611456f |#2354 = FACE_OUTER_BOUND ('NONE', #3549 , .T.);
25f62f71 |#2356 = CARTESIAN_POINT ('NONE', ( -35.560000, -5.080000,
cf794d7b | 2.540000));
c1991b23 |#2355 = FACE_OUTER_BOUND ('NONE', #535 , .T.);
0e322fc4 |#2357 = AXIS2_PLACEMENT_3D ('NONE', #10441, #2389 , #11798);
7ce465b2 |#2358 = CARTESIAN_POINT ('NONE', ( -38.100000, 51.460400,
a1861efc | 40.640000));
1e481f05 |#2359 = ORIENTED_EDGE ('NONE', *, *, #3080 , .T.);
ec9ac915 |#2360 = LINE ('NONE', #10677, #16250);
ab55b67b |#2361 = ORIENTED_EDGE ('NONE', *, *, #9653 , .T.);
5747080f |#2362 = CARTESIAN_POINT ('NONE', ( -4.730103, 0.012736,
57e4d23e | 3.324072));
3e542cd2 |#2363 = ORIENTED_EDGE ('NONE', *, *, #4507 , .F.);
7bd6ea56 |#2364 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
f97bac5b |#2365 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
14f7d8c3 | 55.520232));
8a83d4d6 |#2366 = FACE_OUTER_BOUND ('NONE', #13694, .T.);
afa9a470 |#2367 = CARTESIAN_POINT ('NONE', ( 2.540000, -17.294972,
817d0034 | 49.663096));
5c066cce |#2368 = LINE ('NONE', #10364, #16258);
3c7a49e0 |#2369 = PLANE ('NONE', #6572 );
76a8d052 |#2370 = ORIENTED_EDGE ('NONE', *, *, #16851, .F.);
2ae56c8f |#2371 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
329d5b54 |#2372 = EDGE_CURVE ('NONE', #9176 , #14307, #7990 , .T.);
1c28383d |#2373 = EDGE_CURVE ('NONE', #11654, #12498, #3982 , .T.);
2c5bb358 |#2374 = CARTESIAN_POINT ('NONE', (-102.997000, 6.350000,
d26c51bd | 5.715000));
7b997b4f |#2375 = AXIS2_PLACEMENT_3D ('NONE', #7551 , #6185 , #15616);
befcde4d |#2376 = VERTEX_POINT ('NONE', #5312 );
aae6190b |#2377 = CARTESIAN_POINT ('NONE', ( -8.140622, -54.927056,
89d01062 | 65.991768));
7534f76b |#2378 = PRODUCT ('hammer body', 'hammer body', '',
c49e10af | (#2270 ));
197d4ebe |#2379 = LINE ('NONE', #6418 , #1940 );
ae41ad09 |#2380 = ORIENTED_EDGE ('NONE', *, *, #15929, .T.);
0496a918 |#2381 = FACE_OUTER_BOUND ('NONE', #5776 , .T.);

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8ccfab34 |#2382 =      CARTESIAN_POINT ('NONE', ( 22.863884,    3.556000,
59c8bf0f |          0.000000));
f1919685 |#2383 =      FACE_OUTER_BOUND ('NONE', #11792, .T.);
eb2ff6da |#2384 =      LINE ('NONE', #14927, #4274 );
346d3330 |#2385 =      EDGE_LOOP ('NONE', (#7926 , #11040, #12301));
3c59808e |#2386 =      ORIENTED_EDGE ('NONE', *, *, #10713, .F.);
8a114588 |#2387 =      DIRECTION ('NONE', ( 1.000000,    0.000000,
59c8bf0f |          0.000000));
3fb815b5 |#2388 =      DIRECTION ('NONE', ( -0.000000,    0.000000,
06e96121 |          -1.000000));
2fe787d6 |#2389 =      DIRECTION ('NONE', ( 0.000000,    -1.000000,
59c8bf0f |          0.000000));
1eb6d74f |#2390 =      EDGE_LOOP ('NONE', (#8352 , #10240, #16382));
a9aeb628 |#2391 =      AXIS2_PLACEMENT_3D ('NONE', #4317 , #13730, #5674 );
f9506596 |#2392 =      VERTEX_POINT ('NONE', #17506);
d9200a2d |#2393 =      ADVANCED_FACE ('NONE', (#371 ), #17469, .T.);
a04748d8 |#2394 =      EDGE_CURVE ('NONE', #3709 , #15980, #7138 , .T.);
62d6c95b |#2395 =      EDGE_CURVE ('NONE', #5358 , #7233 , #10710, .T.);
63bd5f61 |#2396 =      CYLINDRICAL_SURFACE ('NONE', #7610 ,    25.400000);
c4c74a7e |#2397 =      ORIENTED_EDGE ('NONE', *, *, #13064, .T.);
9b2e5787 |#2398 =      CIRCLE ('NONE', #12907,    2.540000);
97f1f8df |#2399 =      AXIS2_PLACEMENT_3D ('NONE', #2291 , #11702, #3648 );
0e0ae40c |#2400 =      ORIENTED_EDGE ('NONE', *, *, #2746 , .T.);
f3cbefda |#2401 =      PRESENTATION_LAYER_ASSIGNMENT ('', '', (#1477 ));
7641c81f |#2402 =      ORIENTED_EDGE ('NONE', *, *, #4404 , .F.);
5143ef19 |#2403 =      CARTESIAN_POINT ('NONE', ( 35.077400,    30.226000,
cbd0f6df |          -7.747000));
21898537 |#2404 = (NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT ());
8976b849 |#2405 =      DIRECTION ('NONE', ( -0.000000,    1.000000,
c767bee1 |          -0.000000));
a967ceb8 |#2406 =      DIRECTION ('NONE', ( 1.000000,    0.000000,
59c8bf0f |          0.000000));
a0a48f92 |#2407 =      CARTESIAN_POINT ('NONE', ( 15.240000,    0.000000,
6998d45d |          63.500000));
4fde77cf |#2408 =      CARTESIAN_POINT ('NONE', ( 2.540000,   -20.710501,
9d7b3f77 |          42.414351));
f20c1f3c |#2409 =      CARTESIAN_POINT ('NONE', ( 10.786142,    67.139809,
60db7048 |          21.058659));
1b99b39b |#2410 =      CARTESIAN_POINT ('NONE', ( 7.311268,   -54.743948,
0b938136 |          66.533819));
128565ed |#2411 =      CARTESIAN_POINT ('NONE', ( 2.540000,   -7.591849,
d58f6b4f |          15.952679));
86302950 |#2412 =      DIRECTION ('NONE', ( -0.000000,    1.000000,
59c8bf0f |          0.000000));
6970880a |#2413 =      VECTOR ('NONE', #14490, 1000.000000);
a40e6e5b |#2414 =      VECTOR ('NONE', #10670, 1000.000000);
e1fb7ee1 |#2415 =      CARTESIAN_POINT ('NONE', ( -2.540000,    3.426717,
8287a7b6 |          11.174431));
5b083da8 |#2416 =      VERTEX_POINT ('NONE', #12130);
ec1f8d46 |#2417 =      ADVANCED_FACE ('NONE', (#13877), #13489, .F.);
734ba754 |#2418 =      AXIS2_PLACEMENT_3D ('NONE', #14144, #6070 , #15489);
56faec93 |#2419 =      VERTEX_POINT ('NONE', #8140 );
1d7a8d3a |#2420 =      EDGE_CURVE ('NONE', #4939 , #2508 , #3127 , .T.);
506104b6 |#2421 =      ORIENTED_EDGE ('NONE', *, *, #6422 , .T.);
99f0c462 |#2422 =      DIRECTION ('NONE', ( 1.000000,    0.000000,
59c8bf0f |          0.000000));
5253ee1d |#2423 =      CARTESIAN_POINT ('NONE', ( -75.057000,   -16.510000,
def71d25 |          28.321000));
6cb507a9 |#2424 =      CARTESIAN_POINT ('NONE', ( -0.016931,   -4.730103,
12777575 |          3.323984));
5446fc57 |#2425 =      AXIS2_PLACEMENT_3D ('NONE', #995 , #2371 , #11783);
6b0fb946 |#2426 =      DIRECTION ('NONE', ( -0.000000,    0.000000,

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06e96121 | -1.000000));
0d1b0a98 |#2427 =      EDGE_LOOP ('NONE', (#6322 , #10634, #1153 ,
d78755ed |      #14180));
4c34ef58 |#2428 =      CIRCLE ('NONE', #14706, 2.540000);
072d8b41 |#2429 =      ORIENTED_EDGE ('NONE', *, *, #17273, .F.);
81bb410f |#2430 =      DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |      0.000000));
1d5abfcd |#2431 =      DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f |      0.000000));
c98e306d |#2432 =      EDGE_LOOP ('NONE', (#13328, #5168 , #9569 , #5408
216d0aeb |      ));
b93f6cd6 |#2433 =      CARTESIAN_POINT ('NONE', ( -4.157462, -58.288944,
ace45e8b |      65.884180));
b5225ff1 |#2434 =      ORIENTED_EDGE ('NONE', *, *, #13196, .T.);
c7b6e042 |#2435 =      ADVANCED_FACE ('NONE', (#9859 ), #12190, .F.);
ee959472 |#2436 = (BOUNDED_CURVE () B_SPLINE_CURVE (3, (#4366 , #12409, #3007 ,
837f48f7 |      #5715 ), .UNSPECIFIED., .F., .F.)
0338f1a6 |      B_SPLINE_CURVE_WITH_KNOTS (( 4, 4),
ccece9e0 |      ( 1.570796, 3.141593),
393a7770 |      .UNSPECIFIED.) CURVE ()
21307038 |      GEOMETRIC_REPRESENTATION_ITEM ()
fec591ab |      RATIONAL_B_SPLINE_CURVE (( 1.000000,
1cb76b33 |      0.804738, 0.804738, 1.000000))
e093e2e4 |      REPRESENTATION_ITEM (''));
6b6b84be |#2437 =      ORIENTED_EDGE ('NONE', *, *, #8300 , .T.);
2753d899 |#2438 =      CIRCLE ('NONE', #1560 , 8.509000);
3ff03aa9 |#2439 =      AXIS2_PLACEMENT_3D ('NONE', #3393 , #15536, #7470 );
c46572c5 |#2440 =      CARTESIAN_POINT ('NONE', ( 11.112500, 0.000000,
7d872bf0 |      -8.617261));
91243fd7 |#2441 =      CARTESIAN_POINT ('NONE', ( 3.175000, 0.000000,
59c8bf0f |      0.000000));
c065c3f7 |#2442 =      VERTEX_POINT ('NONE', #2776 );
7f6b3822 |#2443 =      CARTESIAN_POINT ('NONE', ( -19.110681, -30.480000,
f6a6ded5 |      12.319000));
e653f3e4 |#2444 =      DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 |      -0.000000));
b52e63a2 |#2445 =      ORIENTED_EDGE ('NONE', *, *, #3890 , .T.);
4e4521d3 |#2446 =      ORIENTED_EDGE ('NONE', *, *, #12327, .T.);
df02c302 |#2447 =      EDGE_CURVE ('NONE', #3440 , #12147, #3557 , .T.);
ca5200c0 |#2448 =      ORIENTED_EDGE ('NONE', *, *, #14428, .T.);
a3cce643 |#2449 = PRESENTATION_STYLE_ASSIGNMENT ((#6634 ));
92b4f3a4 |#2450 =      AXIS2_PLACEMENT_3D ('NONE', #16937, #8856 , #769 );
c4a0d61a |#2451 =      EDGE_LOOP ('NONE', (#16697, #9128 , #9076 , #6673
216d0aeb |      ));
6d24dfe3 |#2452 =      ORIENTED_EDGE ('NONE', *, *, #1446 , .T.);
e91562fd |#2453 =      DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |      0.000000));
795ed1d0 |#2454 =      ORIENTED_EDGE ('NONE', *, *, #16626, .T.);
de090078 |#2455 =      DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f |      0.000000));
6d45703f |#2456 =      VERTEX_POINT ('NONE', #12247);
c4cb7692 |#2457 =      CARTESIAN_POINT ('NONE', ( 0.000000, 3.810000,
6bd20c78 |      5.334000));
5bbdc454 |#2458 =      DIRECTION ('NONE', ( 1.000000, -0.000000,
c767bee1 |      -0.000000));
0009035c |#2459 =      CARTESIAN_POINT ('NONE', ( 4.445000, 7.620000,
159e94a2 |      15.240000));
1d96e816 |#2460 =      CARTESIAN_POINT ('NONE', ( -0.952500, -64.732354,
47e05ed6 |      27.747228));
3181bdfb |#2461 =      VECTOR ('NONE', #4399 , 1000.000000);
d3df390a |#2462 =      ORIENTED_EDGE ('NONE', *, *, #9546 , .F.);
2adaf88a |#2463 =      CARTESIAN_POINT ('NONE', ( 8.440281, -59.117250,

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627d96c1 |                                     61.987306));
bladcb25 |#2464 =    CARTESIAN_POINT ('NONE', ( -2.540000,  -18.500994,
f5fd38ea |                                     -3.543638));
e7fb4f64 |#2465 =    VECTOR ('NONE', #3220 , 1000.000000);
a1968712 |#2466 =    CARTESIAN_POINT ('NONE', ( 35.077400,   31.242000,
cbd0f6df |                                     -7.747000));
5975173f |#2467 =    CARTESIAN_POINT ('NONE', ( -2.540000,   -7.845409,
531bf89b |                                     -11.958368));
f9731d46 |#2468 =    ORIENTED_EDGE ('NONE', *, *, #2262 , .F.);
6e848ab4 |#2469 =    EDGE_CURVE ('NONE', #10295, #2983 , #5559 , .T.);
76472af1 |#2470 =    EDGE_CURVE ('NONE', #3829 , #7388 , #6302 , .T.);
989c225a |#2471 =    LINE ('NONE', #15919, #9616 );
64967af7 |#2472 =    VERTEX_POINT ('NONE', #8255 );
a7900921 |#2473 =    DIRECTION ('NONE', ( 0.000000,   1.000000,
59c8bf0f |                                     0.000000));
da63da00 |#2474 =    EDGE_LOOP ('NONE', (#13469, #11802, #2956 , #1236
216d0aeb |                                     ));
346bc403 |#2475 =    AXIS2_PLACEMENT_3D ('NONE', #14333, #14393, #6315 );
ba037890 |#2476 =    AXIS2_PLACEMENT_3D ('NONE', #6409 , #15816, #9095 );
f5567e57 |#2477 =    VECTOR ('NONE', #12115, 1000.000000);
ce8b703e |#2478 =    ADVANCED_FACE ('NONE', (#16613), #13659, .T.);
7c74aa79 |#2479 =    DIRECTION ('NONE', ( 0.000000,   -1.000000,
59c8bf0f |                                     0.000000));
07415092 |#2480 =    DIRECTION ('NONE', ( 0.000000,   -0.000000,
984660cf |                                     1.000000));
0065d6b2 |#2481 =    DIRECTION ('NONE', ( -0.000000,   0.000000,
06e96121 |                                     -1.000000));
375cc483 |#2482 =    DIRECTION ('NONE', ( 0.000000,   1.000000,
59c8bf0f |                                     0.000000));
302b3220 |#2483 =    DIRECTION ('NONE', ( -1.000000,   -0.000000,
c767bee1 |                                     -0.000000));
f5be2db6 |#2484 =    DIRECTION ('NONE', ( -1.000000,   -0.000000,
59c8bf0f |                                     0.000000));
adbf256f |#2485 =    ORIENTED_EDGE ('NONE', *, *, #11304, .T.);
5213db80 |#2486 =    CARTESIAN_POINT ('NONE', ( -2.540000,  -17.746942,
44e0f81f |                                     43.151957));
0340a5c9 |#2487 =    VECTOR ('NONE', #3935 , 1000.000000);
8537ced9 |#2488 =    EDGE_LOOP ('NONE', (#8839 , #14298));
a9ed7f9c |#2489 = (REPRESENTATION_RELATIONSHIP ('NONE', 'NONE', #5443 , #9432 )
b630073b |    REPRESENTATION_RELATIONSHIP_WITH_TRANSF
a7a90f08 |    ORMATION
a1255851 |    (#16980) SHAPE_REPRESENTATION_RELATIONSH
ef516d28 |    IP ());
6e562cbe |#2490 =    CYLINDRICAL_SURFACE ('NONE', #16607,   3.175000);
ff02ced1 |#2491 =    EDGE_CURVE ('NONE', #655 , #2419 , #2712 , .T.);
02612b0c |#2492 =    EDGE_CURVE ('NONE', #12779, #3726 , #13032, .T.);
b7c436e0 |#2493 =    EDGE_LOOP ('NONE', (#15480, #15004));
70ae875d |#2494 =    LINE ('NONE', #11216, #16392);
da9fca69 |#2495 =    DIRECTION ('NONE', ( 0.000000,   -0.000000,
984660cf |                                     1.000000));
fd78040c |#2496 =    CARTESIAN_POINT ('NONE', ( 11.112500,  -63.299408,
f8723743 |                                     30.095076));
2a8986b6 |#2497 =    ADVANCED_FACE ('NONE', (#17037), #2292 , .T.);
7ca2b530 |#2498 =    ORIENTED_EDGE ('NONE', *, *, #2289 , .T.);
682f1b03 |#2499 =    ORIENTED_EDGE ('NONE', *, *, #11640, .T.);
eb4c042b |#2500 =    AXIS2_PLACEMENT_3D ('NONE', #3894 , #5248 , #14676);
fd91202b |#2501 =    CARTESIAN_POINT ('NONE', ( -44.450000,   54.094630,
d26c51bd |                                     5.715000));
4ef5a292 |#2502 =    CARTESIAN_POINT ('NONE', (-102.997000,   6.350000,
2e296d00 |                                     34.925000));
79219f5a |#2503 =    ORIENTED_EDGE ('NONE', *, *, #14162, .F.);
b6f739b7 |#2504 =    VERTEX_POINT ('NONE', #2947 );

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4d80f7bb |#2505 = FACE_OUTER_BOUND ('NONE', #1796 , .T.);
d4f9f304 |#2506 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
4ab3137f |#2507 = CYLINDRICAL_SURFACE ('NONE', #15479, 10.160000);
67202888 |#2508 = VERTEX_POINT ('NONE', #13716);
eafadb42 |#2509 = FACE_OUTER_BOUND ('NONE', #12966, .T.);
cbe0f07e |#2510 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
8bd2c917 |#2511 = PLANE ('NONE', #2623 );
e9fef078 |#2512 = ORIENTED_EDGE ('NONE', *, *, #663 , .T.);
33bd4898 |#2513 = CARTESIAN_POINT ('NONE', ( 3.492500, -8.320145,
9125e196 | 0.862083));
f7caec52 |#2514 = PLANE ('NONE', #9188 );
7cc6bf32 |#2515 = EDGE_CURVE ('NONE', #6740 , #3494 , #12591, .T.);
909f4416 |#2516 = ADVANCED_FACE ('NONE', (#9436 ), #9700 , .T.);
7766787a |#2517 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
b586dc05 |#2518 = EDGE_CURVE ('NONE', #14717, #5017 , #2436 , .T.);
feff7e26 |#2519 = VERTEX_POINT ('NONE', #331 );
9fe3e207 |#2520 = EDGE_CURVE ('NONE', #10640, #4784 , #16193, .T.);
c7dfcd1 |#2521 = LINE ('NONE', #8069 , #16423);
13740635 |#2522 = CARTESIAN_POINT ('NONE', ( -85.217000, -16.510000,
f6a6ded5 | 12.319000));
f57c3d7b |#2523 = AXIS2_PLACEMENT_3D ('NONE', #7925 , #17336, #9262 );
75f8becf |#2524 = PRODUCT_DEFINITION_FORMATION_WITH_SPECIFIED_SOURCE ('ANY',
26cf55c7 | '', #15796, .NOT_KNOWN.);
5e82fe62 |#2525 = CARTESIAN_POINT ('NONE', ( -2.540000, 12.626811,
1c09c956 | 10.616349));
ec62c12f |#2526 = LINE ('NONE', #17063, #2102 );
01bbe520 |#2527 = PRODUCT_DEFINITION_SHAPE ('NONE', 'NONE', #17520);
43839371 |#2528 = EDGE_LOOP ('NONE', (#9805 , #15971, #377 , #12603,
5de104bc | #1661 , #2150 , #1741 , #1688 , #9184
216d0aeb | ));
91b4b482 |#2529 = LINE ('NONE', #9904 , #9261 );
d452d6b2 |#2530 = CARTESIAN_POINT ('NONE', ( 0.952500, -57.143212,
5c374e84 | 65.166062));
06c9c2c5 |#2531 = ORIENTED_EDGE ('NONE', *, *, #7033 , .F.);
cafcdd36 |#2532 = FACE_OUTER_BOUND ('NONE', #4737 , .T.);
fc6a79b5 |#2533 = (BOUNDED_CURVE () B_SPLINE_CURVE (3, (#8399 , #7046 , #13743,
cff53dc6 | #9728 ), .UNSPECIFIED., .F., .F.)
0338f1a6 | B_SPLINE_CURVE_WITH_KNOTS (( 4, 4),
fe311d51 | ( 3.141593, 4.712389),
393a7770 | .UNSPECIFIED.) CURVE ()
21307038 | GEOMETRIC_REPRESENTATION_ITEM ()
fec591ab | RATIONAL_B_SPLINE_CURVE (( 1.000000,
1cb76b33 | 0.804738, 0.804738, 1.000000))
e093e2e4 | REPRESENTATION_ITEM (''));
304be27e |#2534 = CARTESIAN_POINT ('NONE', ( 6.032500, 0.000000,
59c8bf0f | 0.000000));
923bff55 |#2535 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
e017469b |#2536 = ORIENTED_EDGE ('NONE', *, *, #2822 , .T.);
0acbd31b |#2537 = CARTESIAN_POINT ('NONE', ( 5.194778, 18.720773,
47ff6d81 | 19.685000));
9b62275b |#2538 = DIRECTION ('NONE', ( -1.000000, 0.000000,
c767bee1 | -0.000000));
dbc4d500 |#2539 = CARTESIAN_POINT ('NONE', ( 6.032500, 0.000000,
be818ad2 | 27.178000));
49da427c |#2540 = CIRCLE ('NONE', #1991 , 4.699000);
a24211f3 |#2541 = CARTESIAN_POINT ('NONE', ( 24.892000, 7.620000,
6e38f4e2 | 3.302000));
f1e1c3b7 |#2542 = CARTESIAN_POINT ('NONE', (-129.012066, 16.210099,

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c6acbb7a | 14.769245));
67956535 |#2543 = EDGE_CURVE ('NONE', #14027, #5113 , #12181, .T.);
70505ed2 |#2544 = FACE_OUTER_BOUND ('NONE', #12478, .T.);
f2d2bb2a |#2545 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
dba711d4 |#2546 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
df6c75f1 | 22.225000));
8d015f45 |#2547 = ORIENTED_EDGE ('NONE', *, *, #15033, .F.);
89a99dd2 |#2548 = CYLINDRICAL_SURFACE ('NONE', #15456, 3.937000);
f934eeff |#2549 = VERTEX_POINT ('NONE', #4421 );
7d0d989e |#2550 = FACE_OUTER_BOUND ('NONE', #13084, .T.);
86f85b09 |#2551 = EDGE_LOOP ('NONE', (#16347, #15813, #6937 ,
0e98d9b4 | #16091));
9ea22c70 |#2552 = VECTOR ('NONE', #12784, 1000.000000);
fab0ac13 |#2553 = DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f | 0.000000));
21415746 |#2554 = CARTESIAN_POINT ('NONE', ( -1.617590, -64.732354,
47e05ed6 | 27.747228));
4a67e79c |#2555 = EDGE_LOOP ('NONE', (#16793, #15101, #14082,
720752c8 | #15996, #3997 ));
525ea44f |#2556 = LINE ('NONE', #12358, #5719 );
0f0c1de6 |#2557 = CARTESIAN_POINT ('NONE', ( -14.732000, 24.003619,
852e0f47 | 26.661737));
7ef6e976 |#2558 = EDGE_LOOP ('NONE', (#6020 , #15497, #1930 , #7435
216d0aeb | ));
ee45c23e |#2559 = LINE ('NONE', #8127 , #5723 );
a9870560 |#2560 = CYLINDRICAL_SURFACE ('NONE', #9418 , 2.540000);
055e3632 |#2561 = AXIS2_PLACEMENT_3D ('NONE', #10354, #7664 , #11711);
ce6f0164 |#2562 = LINE ('NONE', #15131, #12884);
99cd5c35 |#2563 = VERTEX_POINT ('NONE', #5774 );
20e55eb7 |#2564 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
0e3535ec |#2565 = CIRCLE ('NONE', #1519 , 1.270000);
8076246e |#2566 = AXIS2_PLACEMENT_3D ('NONE', #11401, #3334 , #12745);
90939e8f |#2567 = CARTESIAN_POINT ('NONE', ( 3.492500, 19.050000,
47ff6d81 | 19.685000));
9d61d6f0 |#2568 = (NAMED_UNIT (*) PLANE_ANGLE_UNIT () SI_UNIT ($, .RADIAN.));
09fd06aa |#2569 = EDGE_CURVE ('NONE', #15721, #8816 , #15352, .T.);
b095e10e |#2570 = EDGE_CURVE ('NONE', #14326, #2751 , #1851 , .T.);
cf992b2a |#2571 = CARTESIAN_POINT ('NONE', ( 11.112500, -64.641569,
92810360 | 25.753271));
704d92f9 |#2572 = ORIENTED_EDGE ('NONE', *, *, #5578 , .T.);
41983cfc |#2573 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
840d236a |#2574 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
3b41d68b |#2575 = CARTESIAN_POINT ('NONE', ( 7.620000, 7.620000,
bcd2a32c | 4.399409));
63054a29 |#2576 = CARTESIAN_POINT ('NONE', ( -44.450000, 54.811990,
4c2870a6 | 35.001833));
290745e1 |#2577 = ORIENTED_EDGE ('NONE', *, *, #17465, .T.);
3ed333f9 |#2578 = FACE_OUTER_BOUND ('NONE', #2704 , .T.);
75e7c90e |#2579 = AXIS2_PLACEMENT_3D ('NONE', #16863, #8777 , #10123);
7a6da4af |#2580 = CARTESIAN_POINT ('NONE', ( 2.540000, -7.064073,
82f8c5aa | -15.625824));
3f2712b7 |#2581 = LINE ('NONE', #1097 , #16486);
fd5fda7c |#2582 = LINE ('NONE', #12477, #16070);
alc3f137 |#2583 = CARTESIAN_POINT ('NONE', ( -2.540000, -17.915401,
de70cf20 | -7.637786));
8cec9282 |#2584 = ADVANCED_FACE ('NONE', (#5027 ), #3119 , .F.);
7afa1d9a |#2585 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));

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b458ebe0 |#2586 = ORIENTED_EDGE ('NONE', *, *, #9960 , .T.);
55fef948 |#2587 = CARTESIAN_POINT ('NONE', ( 28.575000, 7.620000,
159e94a2 | 15.240000));
9ddcd16e |#2588 = PRESENTATION_STYLE_ASSIGNMENT ((#1703 ));
777b1700 |#2589 = CARTESIAN_POINT ('NONE', ( 26.187400, 20.853400,
c243f7d4 | 20.320000));
68ffd5b4 |#2590 = EDGE_LOOP ('NONE', (#13879, #1528 , #15054, #4256
216d0aeb | ));
f171590f |#2591 = CIRCLE ('NONE', #14849, 3.175000);
bc742ff8 |#2592 = CARTESIAN_POINT ('NONE', ( -2.540000, -7.027938,
940e2cbd | 13.856450));
b186ccad |#2593 = DIRECTION ('NONE', ( 0.000000, -0.514496,
75cca39a | -0.857493));
14647d4c |#2594 = LINE ('NONE', #3845 , #10173);
9e0bef51 |#2595 = EDGE_CURVE ('NONE', #8694 , #14149, #16801, .T.);
618ba72c |#2596 = EDGE_CURVE ('NONE', #16345, #1662 , #4601 , .T.);
bce304e5 |#2598 = CARTESIAN_POINT ('NONE', (-127.340082, 17.052720,
6f0f5ffd | 7.833307));
8b50c761 |#2597 = CYLINDRICAL_SURFACE ('NONE', #7171 , 3.048000);
632f58e6 |#2599 = ORIENTED_EDGE ('NONE', *, *, #5556 , .T.);
81eb81e2 |#2600 = ORIENTED_EDGE ('NONE', *, *, #3993 , .F.);
d709d07e |#2601 = CARTESIAN_POINT ('NONE', ( -12.700000, 41.427400,
c243f7d4 | 20.320000));
2cbc4543 |#2602 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
a6c43c62 |#2603 = AXIS2_PLACEMENT_3D ('NONE', #2997 , #16482, #13767);
66463e2a |#2604 = AXIS2_PLACEMENT_3D ('NONE', #4571 , #13996, #5927 );
65973674 |#2605 = DIRECTION ('NONE', ( -0.000000, 0.000000,
06e96121 | -1.000000));
ad5516e3 |#2606 = ADVANCED_FACE ('NONE', (#1006 ), #7773 , .T.);
71970029 |#2607 = ORIENTED_EDGE ('NONE', *, *, #12057, .F.);
176a7400 |#2608 = LINE ('NONE', #4567 , #4936 );
647cbb8f |#2609 = LINE ('NONE', #5911 , #9342 );
0034ec10 |#2610 = SURFACE_STYLE_USAGE (.BOTH. , #10664);
22028232 |#2611 = ORIENTED_EDGE ('NONE', *, *, #16256, .T.);
f98ba83e |#2612 = CARTESIAN_POINT ('NONE', ( 2.540000, -4.357924,
0240dccb | -19.783432));
b483ab01 |#2613 = CARTESIAN_POINT ('NONE', ( -4.792000, -65.860924,
3e8f5503 | 30.260816));
4f550f2c |#2614 = CARTESIAN_POINT ('NONE', ( -3.556000, 22.123400,
c243f7d4 | 20.320000));
339ae141 |#2615 = ORIENTED_EDGE ('NONE', *, *, #8809 , .F.);
4882f550 |#2616 = CARTESIAN_POINT ('NONE', ( 64.516000, 0.000000,
6e38f4e2 | 3.302000));
209209c7 |#2617 = ORIENTED_EDGE ('NONE', *, *, #14267, .T.);
7c41719b |#2618 = AXIS2_PLACEMENT_3D ('NONE', #8131 , #13543, #5476 );
c7b65ba9 |#2619 = ORIENTED_EDGE ('NONE', *, *, #4970 , .T.);
32232602 |#2620 = EDGE_CURVE ('NONE', #114 , #6902 , #14935, .T.);
3f7c00cd |#2621 = EDGE_CURVE ('NONE', #6613 , #10495, #11335, .T.);
296d49be |#2622 = EDGE_CURVE ('NONE', #15502, #10601, #8192 , .T.);
b15b25b1 |#2623 = AXIS2_PLACEMENT_3D ('NONE', #6521 , #11925, #3877 );
2b246013 |#2624 = SPHERICAL_SURFACE ('NONE', #454 , 2.540000);
2ce445f5 |#2625 = VERTEX_POINT ('NONE', #13082);
e7ce7d81 |#2626 = CARTESIAN_POINT ('NONE', ( -3.476250, -15.231848,
ca22ee4d | 51.157337));
eef14209 |#2627 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
4c7076f4 |#2628 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
4b54f0d4 |#2629 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
5ef5bf2f |#2630 = CARTESIAN_POINT ('NONE', ( 35.077400, 53.340000,

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cbd0f6df | -7.747000));
28245b72 |#2631 = UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE( 0.000010),
c5ec65b3 | #12693, 'distance_accuracy_value',
7265eb24 | 'NONE');
257c76ea |#2632 = CARTESIAN_POINT ('NONE', ( -33.020000, -30.480000,
180c84b1 | 14.859000));
8ad0e6bb |#2633 = VERTEX_POINT ('NONE', #14452);
128e2619 |#2634 = VERTEX_POINT ('NONE', #9072 );
6d7fbf86 |#2635 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
d44414e4 |#2636 = PLANE ('NONE', #10231);
c7000b4d |#2637 = CARTESIAN_POINT ('NONE', ( -38.100000, 51.460400,
00e01a20 | 28.067000));
77db16b1 |#2638 = ORIENTED_EDGE ('NONE', *, *, #10561, .T.);
79ce4703 |#2639 = CARTESIAN_POINT ('NONE', ( 2.540000, 3.041597,
422b1392 | 14.608666));
bf97b1dc |#2640 = CIRCLE ('NONE', #1949 , 2.540000);
4a6972c9 |#2641 = EDGE_CURVE ('NONE', #2721 , #5325 , #10907, .T.);
e1ed24d5 |#2642 = ORIENTED_EDGE ('NONE', *, *, #3847 , .T.);
cf7412cc |#2643 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
78e9ae76 |#2644 = CARTESIAN_POINT ('NONE', (-103.276400, 0.101600,
be0709a0 | 1.828800));
59be58ca |#2645 = ORIENTED_EDGE ('NONE', *, *, #14604, .T.);
3818ed10 |#2646 = CARTESIAN_POINT ('NONE', ( -85.217000, -16.510000,
def71d25 | 28.321000));
a61d6789 |#2647 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
8adddb44 |#2648 = AXIS2_PLACEMENT_3D ('NONE', #1990 , #12755, #619 );
f6152e67 |#2649 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
8866618c |#2650 = CARTESIAN_POINT ('NONE', (-111.887000, 21.996204,
a1861efc | 40.640000));
8e09e52b |#2651 = MANIFOLD_SOLID_BREP ('Cut-Extrude10', #10869);
fb7745f3 |#2652 = CARTESIAN_POINT ('NONE', ( 2.540000, 7.535731,
442f3691 | 8.429780));
50e7e82d |#2653 = ORIENTED_EDGE ('NONE', *, *, #3500 , .T.);
f5d3b243 |#2654 = CARTESIAN_POINT ('NONE', ( -2.540000, 8.081732,
59c936a6 | -9.993744));
7bce818c |#2655 = CARTESIAN_POINT ('NONE', ( -27.940000, -0.000000,
f989e17f | 33.020000));
7afd8e30 |#2656 = ITEM_DEFINED_TRANSFORMATION ('NONE', 'NONE', #9270 , #3977 );
5e693d21 |#2657 = SPHERICAL_SURFACE ('NONE', #4379 , 2.540000);
9aff39a3 |#2658 = CARTESIAN_POINT ('NONE', (-121.433920, 17.826401,
6bd9d713 | 2.517808));
7bbfa962 |#2659 = VERTEX_POINT ('NONE', #3673 );
2d0d13c3 |#2660 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
b882e675 |#2661 = EDGE_LOOP ('NONE', (#15167, #8746 , #6021 ,
1a488909 | #11849));
ff951821 |#2662 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
f8e2ee82 |#2663 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
58a0939c |#2664 = FACE_OUTER_BOUND ('NONE', #1266 , .T.);
4e932103 |#2665 = ORIENTED_EDGE ('NONE', *, *, #12035, .F.);
a250e677 |#2666 = AXIS2_PLACEMENT_3D ('NONE', #4740 , #11497, #3431 );
3ae0535a |#2667 = ORIENTED_EDGE ('NONE', *, *, #15652, .T.);
80f7a31f |#2668 = ADVANCED_FACE ('NONE', (#16831), #2490 , .T.);
4584d143 |#2669 = CARTESIAN_POINT ('NONE', ( -7.302500, -65.201204,
a74e7ec7 | 33.364554));
59001e14 |#2670 = VERTEX_POINT ('NONE', #3786 );

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a51dd9d8 |#2671 =      CARTESIAN_POINT ('NONE', ( 15.671800, 17.783169,
eb9b7dce |              -21.336000));
39fdc51a |#2672 =      CIRCLE ('NONE', #5619 , 3.175000);
237f3f40 |#2673 =      CARTESIAN_POINT ('NONE', ( 3.666992, -58.729257,
a79b1db0 |              63.812670));
ed065230 |#2674 =      EDGE_CURVE ('NONE', #2376 , #14856, #13236, .T.);
2b17f444 |#2675 =      ORIENTED_EDGE ('NONE', *, *, #5615 , .F.);
2b1cbe41 |#2676 =      EDGE_LOOP ('NONE', (#6395 , #9474 , #10232, #6813
216d0aeb |              ));
5c15d6a3 |#2677 =      VERTEX_POINT ('NONE', #11844);
b48c73df |#2678 =      EDGE_CURVE ('NONE', #1554 , #2790 , #16389, .T.);
ace94550 |#2679 =      EDGE_CURVE ('NONE', #9605 , #14937, #9640 , .T.);
1f1bf234 |#2680 = CYLINDRICAL_SURFACE ('NONE', #10175, 7.747000);
551c207b |#2681 =      LINE ('NONE', #14797, #13005);
6f45f501 |#2682 =      AXIS2_PLACEMENT_3D ('NONE', #9730 , #13810, #5741 );
a5d92b8f |#2683 =      DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |              0.000000));
601f449a |#2684 =      DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f |              0.000000));
94b21aca |#2685 = (LENGTH_UNIT () NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));
353e0fb9 |#2686 =      EDGE_LOOP ('NONE', (#15513, #10890, #9646 , #5632
clbe9f1f |              , #14941, #15000, #16248, #14555));
dabebfcf |#2688 =      CARTESIAN_POINT ('NONE', ( -4.953000, 21.590000,
d933e697 |              -8.890000));
d5ba42fc |#2687 =      CIRCLE ('NONE', #6301 , 9.174119);
a16a91eb |#2689 =      EDGE_LOOP ('NONE', (#12337, #10662, #16825, #8410
216d0aeb |              ));
c3f6cfd3 |#2690 =      DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf |              1.000000));
cealbe26 |#2691 =      ADVANCED_FACE ('NONE', (#6075 ), #10523, .T.);
46673c29 |#2692 =      CARTESIAN_POINT ('NONE', ( -14.732000, 28.263629,
82109ff2 |              27.999370));
2b1c37d6 |#2693 =      FACE_OUTER_BOUND ('NONE', #4922 , .T.);
2bfa5675 |#2694 =      CARTESIAN_POINT ('NONE', ( 2.540000, 0.064801,
03134e55 |              -12.237543));
c844f03e |#2695 =      ORIENTED_EDGE ('NONE', *, *, #3816 , .T.);
5ebdd334 |#2696 = CYLINDRICAL_SURFACE ('NONE', #15243, 7.620000);
36f33b54 |#2697 =      CARTESIAN_POINT ('NONE', ( 10.922000, 5.080000,
8facebf3 |              3.175000));
e86efbb4 |#2698 =      EDGE_CURVE ('NONE', #2108 , #8445 , #15975, .T.);
0d8c4e2f |#2699 =      ORIENTED_EDGE ('NONE', *, *, #10895, .T.);
1669a8f6 |#2700 =      EDGE_CURVE ('NONE', #6022 , #15126, #7407 , .T.);
535b7525 |#2701 =      COLOUR_RGB ('', 0.749020, 0.749020,
f4ddad60 |              0.749020);
7bac1545 |#2702 =      ORIENTED_EDGE ('NONE', *, *, #16552, .F.);
2f15694d |#2703 =      DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf |              1.000000));
60c638f5 |#2704 =      EDGE_LOOP ('NONE', (#16794, #16183, #8032 , #9902
216d0aeb |              ));
1c44184c |#2705 = MECHANICAL_DESIGN_GEOMETRIC_PRESENTATION_REPRESENTATION ('',
c76bcfc3 |              (#881 ), #3613 );
e82d13ba |#2706 =      CIRCLE ('NONE', #622 , 2.540000);
eab52948 |#2707 =      CARTESIAN_POINT ('NONE', ( -8.572500, -59.413514,
6d37cc51 |              60.593496));
7730ee36 |#2708 =      CARTESIAN_POINT ('NONE', ( -40.590881, 0.016373,
fa50e74f |              2.207519));
49a49641 |#2709 =      DIRECTION ('NONE', ( -0.000000, 0.342020,
b92f6408 |              -0.939693));
a37dad1c |#2710 =      CARTESIAN_POINT ('NONE', ( 2.540000, -11.562188,
9a737ab5 |              -7.105643));
0f20f1c2 |#2711 =      CARTESIAN_POINT ('NONE', ( -2.540000, -7.828632,
a9c87f2a |              6.140390));

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0cdebd46 |#2712 = LINE ('NONE', #6953 , #6721 );
10386c72 |#2713 = DIRECTION ('NONE', ( 0.000000, -0.000000,
984660cf | 1.000000));
972c8779 |#2714 = CARTESIAN_POINT ('NONE', (-114.110700, 23.719862,
cf794d7b | 2.540000));
fe436c7c |#2715 = ORIENTED_EDGE ('NONE', *, *, #12058, .T.);
8abc7a96 |#2716 = LINE ('NONE', #11761, #16618);
17399ae6 |#2717 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
6b74b5b7 |#2718 = ORIENTED_EDGE ('NONE', *, *, #17379, .T.);
85dd08dc |#2719 = UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE( 0.000010),
1415c618 | #1676 , 'distance_accuracy_value',
7265eb24 | 'NONE');
4c02ccf9 |#2720 = CARTESIAN_POINT ('NONE', ( -44.450000, 58.826400,
cf794d7b | 2.540000));
adb1898c |#2721 = VERTEX_POINT ('NONE', #2773 );
f28fd466 |#2722 = PLANE ('NONE', #4139 );
7f8fe0ed |#2723 = ORIENTED_EDGE ('NONE', *, *, #4686 , .T.);
5d8a4a2d |#2724 = ORIENTED_EDGE ('NONE', *, *, #11099, .F.);
ccc0d57e |#2725 = AXIS2_PLACEMENT_3D ('NONE', #8001 , #17414, #9332 );
8171d93f |#2726 = FACE_OUTER_BOUND ('NONE', #11345, .T.);
8d72af92 |#2727 = EDGE_CURVE ('NONE', #4381 , #9777 , #2069 , .T.);
ab7df017 |#2728 = EDGE_CURVE ('NONE', #15257, #15933, #9229 , .T.);
21b1d92b |#2729 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
4a39fbb3 |#2730 = VECTOR ('NONE', #1593 , 1000.000000);
7988f77f |#2731 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
aa018284 |#2732 = CARTESIAN_POINT ('NONE', ( 52.481034, 53.340000,
4ee2bc94 | -15.494000));
483432b7 |#2733 = ORIENTED_EDGE ('NONE', *, *, #7431 , .F.);
c93ec4b2 |#2734 = MECHANICAL_DESIGN_GEOMETRIC_PRESENTATION_REPRESENTATION ('',
1d5b8a41 | (#913 ), #3638 );
ed31202a |#2735 = CARTESIAN_POINT ('NONE', ( 7.137226, -59.426399,
1d103260 | 60.532872));
ca69c4b8 |#2736 = ORIENTED_EDGE ('NONE', *, *, #15984, .T.);
869d3219 |#2737 = ORIENTED_EDGE ('NONE', *, *, #16232, .T.);
bf16a15d |#2738 = LINE ('NONE', #8837 , #2320 );
fc1943e7 |#2739 = DIRECTION ('NONE', ( -0.000000, -1.000000,
59c8bf0f | 0.000000));
32df64ac |#2740 = VECTOR ('NONE', #14133, 1000.000000);
0e49d7c0 |#2741 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
fed288c5 |#2742 = (NAMED_UNIT (*) PLANE_ANGLE_UNIT () SI_UNIT ($, .RADIAN.));
fafd06f6 |#2743 = VERTEX_POINT ('NONE', #14969);
bdd9a01d |#2744 = VECTOR ('NONE', #9439 , 1000.000000);
3c2825bf |#2745 = PLANE ('NONE', #14474);
262f31ce |#2746 = EDGE_CURVE ('NONE', #961 , #613 , #1635 , .T.);
1581fd21 |#2747 = CARTESIAN_POINT ('NONE', ( 0.952500, -57.826609,
ec121c8a | 64.095609));
f54e7a6c |#2748 = CARTESIAN_POINT ('NONE', (-106.172000, 24.165282,
2e296d00 | 34.925000));
3e92c382 |#2749 = CARTESIAN_POINT ('NONE', ( -11.806471, 25.529902,
67285cec | 14.278381));
1182bff4 |#2750 = EDGE_CURVE ('NONE', #6841 , #7593 , #8808 , .T.);
922e0639 |#2751 = VERTEX_POINT ('NONE', #2884 );
0031e45a |#2752 = LINE ('NONE', #5908 , #9062 );
abda4558 |#2753 = B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#12842, #3429 ,
a692e2b6 | #10195, #2135 , #11556, #3491 , #12909,
e6f0b420 | #4861 , #14281, #6204 , #15631, #7567 ,
59ac1258 | #16975, #8904 ), .UNSPECIFIED., .F.,
a475779e | .F., (4, 2, 2, 2, 2, 2, 4),

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9b1dd5ac | ( -0.000018, 0.001033, 0.002083,
da9e3485 | 0.004184, 0.005234, 0.006284,
6505a17b | 0.008385), .UNSPECIFIED.);
dad5df3c |#2754 = CARTESIAN_POINT ('NONE', ( 2.540000, -2.141747,
2859f15b | 9.100939));
71436bbf |#2755 = VERTEX_POINT ('NONE', #4249 );
3b061fa6 |#2756 = AXIS2_PLACEMENT_3D ('NONE', #16681, #11317, #7265 );
a4a58798 |#2757 = VECTOR ('NONE', #8087, 1000.000000);
3f3cfc65 |#2758 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
9754c7cc |#2759 = ADVANCED_FACE ('NONE', (#15557), #15132, .F.);
d86cad6b |#2760 = CIRCLE ('NONE', #1451, 2.540000);
db09c4fe |#2761 = DIRECTION ('NONE', ( 0.000000, -0.000000,
984660cf | 1.000000));
b901f9dd |#2762 = VERTEX_POINT ('NONE', #6951 );
8e9c76e6 |#2763 = CYLINDRICAL_SURFACE ('NONE', #989, 3.937000);
3283611b |#2764 = CARTESIAN_POINT ('NONE', ( -42.934296, 57.523964,
4d3c7c2c | 3.629470));
c6f08d61 |#2765 = FACE_OUTER_BOUND ('NONE', #9031, .T.);
d0901327 |#2766 = CARTESIAN_POINT ('NONE', ( -35.039573, -3.518720,
63d6fdde | 0.990626));
60602825 |#2767 = VECTOR ('NONE', #11696, 1000.000000);
ac110d75 |#2768 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
7c05c408 |#2769 = CARTESIAN_POINT ('NONE', ( 2.540000, 15.949336,
c873311c | 4.149795));
6bfc8bc0 |#2770 = CARTESIAN_POINT ('NONE', ( -2.540000, 6.796663,
58354802 | -3.272218));
dae652ab |#2771 = CARTESIAN_POINT ('NONE', ( -6.032500, 0.000000,
d37ea2e3 | -4.722086));
90ed4ac4 |#2772 = AXIS2_PLACEMENT_3D ('NONE', #5492, #16286, #8229 );
a4af6da5 |#2773 = CARTESIAN_POINT ('NONE', ( -33.020000, 32.004000,
a1861efc | 40.640000));
bf57d245 |#2774 = CIRCLE ('NONE', #274, 2.667000);
9a65d044 |#2775 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
a4381e7a |#2776 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
945e9108 | 1.587500));
ea764050 |#2777 = ORIENTED_EDGE ('NONE', *, *, #9491, .F.);
29f3ed2e |#2778 = ADVANCED_FACE ('NONE', (#12373), #216, .F.);
3b337571 |#2779 = ORIENTED_EDGE ('NONE', *, *, #3968, .T.);
065980ec |#2780 = LINE ('NONE', #5689, #9933 );
d87137fd |#2781 = CYLINDRICAL_SURFACE ('NONE', #13414, 25.400000);
f1ce5873 |#2782 = ORIENTED_EDGE ('NONE', *, *, #9490, .T.);
e79c5a78 |#2783 = ORIENTED_EDGE ('NONE', *, *, #2903, .T.);
b82e1d44 |#2784 = AXIS2_PLACEMENT_3D ('NONE', #1491, #16277, #10917);
961b93a7 |#2785 = DIRECTION ('NONE', ( 0.000000, -0.000000,
06e96121 | -1.000000));
4e24a6fc |#2786 = CARTESIAN_POINT ('NONE', ( -44.450000, 58.826400,
b7c881ec | 18.415000));
44839845 |#2787 = DIRECTION ('NONE', ( 0.000000, -0.000000,
06e96121 | -1.000000));
edb7f4af |#2788 = ORIENTED_EDGE ('NONE', *, *, #5128, .T.);
2e51f122 |#2789 = VECTOR ('NONE', #982, 1000.000000);
2117de5f |#2790 = VERTEX_POINT ('NONE', #11008);
bf528a1d |#2791 = LINE ('NONE', #7675, #5966 );
ac96913a |#2792 = PLANE ('NONE', #8421 );
4076538a |#2793 = CIRCLE ('NONE', #9514, 3.175000);
d3ce14b9 |#2794 = LINE ('NONE', #17458, #9528 );
0cc23c83 |#2795 = ORIENTED_EDGE ('NONE', *, *, #5868, .T.);
64cf49dc |#2796 = ORIENTED_EDGE ('NONE', *, *, #3817, .T.);
6c86f9ba |#2797 = DIRECTION ('NONE', ( 1.000000, 0.000000,

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59c8bf0f | 0.000000));
041d97ab |#2798 = EDGE_CURVE ('NONE', #11703, #16410, #4818 , .T.);
b24cc65c |#2799 = EDGE_CURVE ('NONE', #13819, #6284 , #1213 , .T.);
cd82dd05 |#2800 = PRODUCT_DEFINITION_SHAPE ('NONE', 'NONE', #15835);
183e86e9 |#2801 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
7dcae771 |#2802 = EDGE_LOOP ('NONE', (#16185, #7370 , #16420, #4389
216d0aeb | ));
a4ce0eda |#2803 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
898da3bf |#2804 = CARTESIAN_POINT ('NONE', ( 40.344779, 33.890300,
4ee2bc94 | -15.494000));
61144b46 |#2805 = CARTESIAN_POINT ('NONE', ( -32.372796, 56.286400,
a1861efc | 40.640000));
91a1129c |#2806 = ORIENTED_EDGE ('NONE', *, *, #9885 , .F.);
d5613fe1 |#2807 = AXIS2_PLACEMENT_3D ('NONE', #550 , #9987 , #1918 );
08d6a4f3 |#2808 = CARTESIAN_POINT ('NONE', ( 2.540000, 2.995181,
842520a3 | -6.247603));
e1aae1d9 |#2809 = CYLINDRICAL_SURFACE ('NONE', #5789 , 2.540000);
5de69f80 |#2810 = ORIENTED_EDGE ('NONE', *, *, #15031, .F.);
1217db17 |#2811 = LINE ('NONE', #5865 , #5550 );
6ca01ea9 |#2812 = AXIS2_PLACEMENT_3D ('NONE', #16660, #4531 , #15303);
e7d5a016 |#2813 = VERTEX_POINT ('NONE', #16365);
68c32e9b |#2814 = ORIENTED_EDGE ('NONE', *, *, #15523, .T.);
acac19e3 |#2815 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
51c6323e |#2816 = CARTESIAN_POINT ('NONE', ( -35.396567, 0.163433,
6a5aa437 | 0.965843));
8ddc911c |#2817 = (NAMED_UNIT (*) PLANE_ANGLE_UNIT () SI_UNIT ($, .RADIAN.));
89f52c89 |#2818 = (NAMED_UNIT (*) PLANE_ANGLE_UNIT () SI_UNIT ($, .RADIAN.));
eab8caf6 |#2819 = CARTESIAN_POINT ('NONE', ( 2.540000, -19.086587,
36124c27 | 0.550510));
783b5de7 |#2820 = CARTESIAN_POINT ('NONE', ( 0.952500, -66.576753,
a574beaf | 26.893102));
ee603a0f |#2821 = EDGE_CURVE ('NONE', #7503 , #3709 , #11544, .T.);
41ff6582 |#2822 = EDGE_CURVE ('NONE', #15205, #1798 , #7974 , .T.);
06d77fa4 |#2823 = CARTESIAN_POINT ('NONE', ( -12.065000, 2.540000,
bcd2a32c | 4.399409));
991f6f8f |#2824 = CYLINDRICAL_SURFACE ('NONE', #3757 , 2.540000);
3b59d913 |#2825 = EDGE_LOOP ('NONE', (#5722 , #13815, #13782, #7890
216d0aeb | ));
5371f050 |#2826 = CARTESIAN_POINT ('NONE', ( -89.710036, 32.461532,
d26c51bd | 5.715000));
2e680a71 |#2827 = CARTESIAN_POINT ('NONE', ( 2.540000, -17.991356,
0baa007b | 43.180000));
570e1754 |#2828 = AXIS2_PLACEMENT_3D ('NONE', #3316 , #12723, #4676 );
16754977 |#2829 = ORIENTED_EDGE ('NONE', *, *, #17428, .F.);
5823128c |#2830 = (GEOMETRIC_REPRESENTATION_CONTEXT (3)
4eaffbcb | GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((
d0b5b7e5 | #7280 )) GLOBAL_UNIT_ASSIGNED_CONTEXT
81e351c3 | (( #8778 , #694 , #10124))
1b367285 | REPRESENTATION_CONTEXT ('NONE',
e91b3d4d | 'WORKSPACE'));
9c3b1339 |#2831 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
4a56b75f |#2832 = ORIENTED_EDGE ('NONE', *, *, #5791 , .F.);
2989e480 |#2833 = CARTESIAN_POINT ('NONE', ( -33.020000, -0.000000,
cf794d7b | 2.540000));
42e9eb3b |#2834 = ORIENTED_EDGE ('NONE', *, *, #7006 , .T.);
f6425ab9 |#2835 = ADVANCED_FACE ('NONE', (#14728), #3966 , .T.);
2e0a7a07 |#2836 = LINE ('NONE', #9415, #5577 );
567005b3 |#2837 = CARTESIAN_POINT ('NONE', ( -85.379281, -29.976467,

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a60bfa6e | 13.330697));
dab120aa |#2838 = CARTESIAN_POINT ('NONE', ( -92.837000, -9.652000,
45fbbf20 | 9.144000));
275ab293 |#2839 = VERTEX_POINT ('NONE', #9755 );
959e52b7 |#2840 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
c51c1380 |#2841 = AXIS2_PLACEMENT_3D ('NONE', #17120, #9045 , #973 );
aa73481f |#2842 = UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE( 0.000010),
b010a448 | #14129, 'distance_accuracy_value',
7265eb24 | 'NONE');
3e7e33f1 |#2843 = ORIENTED_EDGE ('NONE', *, *, #10509, .T.);
1f90b969 |#2844 = EDGE_CURVE ('NONE', #1567 , #15312, #11119, .T.);
5823758a |#2845 = EDGE_LOOP ('NONE', (#3748 , #1801 , #1439 ,
caf2f555 | #17282));
68fd11cd |#2846 = EDGE_CURVE ('NONE', #7490 , #15806, #7557 , .T.);
eb098d0b |#2847 = EDGE_CURVE ('NONE', #16372, #3756 , #780 , .T.);
335f80ef |#2848 = ORIENTED_EDGE ('NONE', *, *, #8674 , .T.);
9bc67c2d |#2849 = DIRECTION ('NONE', ( 0.000000, -0.000000,
984660cf | 1.000000));
5973507f |#2850 = VECTOR ('NONE', #10246, 1000.000000);
f44d3d1a |#2851 = PRODUCT_RELATED_PRODUCT_CATEGORY ('part', '', (#2257 ));
1643dfbb |#2852 = DIRECTION ('NONE', ( 0.000000, -0.000000,
984660cf | 1.000000));
4c948f08 |#2853 = EDGE_LOOP ('NONE', (#7125 , #8681 , #11871,
56f26b7a | #14990, #2247 ));
8964a8fd |#2854 = ORIENTED_EDGE ('NONE', *, *, #11516, .T.);
31002f5d |#2855 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
187585a3 |#2856 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
b7587b88 | 3.810000));
acb21753 |#2857 = CARTESIAN_POINT ('NONE', ( 3.175000, 21.513800,
c1395b0f | -12.954000));
8c9b25af |#2858 = ORIENTED_EDGE ('NONE', *, *, #11205, .F.);
466ee6e1 |#2859 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
a7ecc50c |#2860 = ADVANCED_FACE ('NONE', (#3538 ), #4270 , .T.);
381ace2d |#2861 = CARTESIAN_POINT ('NONE', ( -11.972350, 25.850624,
37987add | 26.383556));
412e017e |#2862 = ORIENTED_EDGE ('NONE', *, *, #14989, .F.);
fb0a4f9a |#2863 = DIRECTION ('NONE', ( 0.000000, -0.000000,
06e96121 | -1.000000));
07ea50c3 |#2864 = CARTESIAN_POINT ('NONE', ( 10.160000, 23.241000,
6e38f4e2 | 3.302000));
a5dcfed5 |#2865 = ORIENTED_EDGE ('NONE', *, *, #17352, .F.);
ed9879f8 |#2866 = ITEM_DEFINED_TRANSFORMATION ('NONE', 'NONE', #9833 , #3977 );
50915480 |#2867 = ORIENTED_EDGE ('NONE', *, *, #14378, .F.);
fdd0af2d |#2868 = EDGE_CURVE ('NONE', #763 , #12264, #17450, .T.);
1694f41f |#2869 = CYLINDRICAL_SURFACE ('NONE', #6191 , 2.540000);
25eeaf89 |#2870 = ORIENTED_EDGE ('NONE', *, *, #326 , .T.);
e7dcca53 |#2871 = VERTEX_POINT ('NONE', #16724);
9c9c8c8b |#2872 = FACE_OUTER_BOUND ('NONE', #5600 , .T.);
f4914ace |#2873 = ORIENTED_EDGE ('NONE', *, *, #2054 , .T.);
4c3bb2ee |#2874 = CARTESIAN_POINT ('NONE', ( -15.240000, 0.000000,
6998d45d | 63.500000));
9d0cabcl |#2875 = CARTESIAN_POINT ('NONE', ( -42.926000, 2.540000,
df6c75f1 | 22.225000));
2ba43ab5 |#2876 = CARTESIAN_POINT ('NONE', ( -34.017443, 2.207519,
d0b38bfb | 0.016373));
598f5cd2 |#2877 = LINE ('NONE', #15300, #14497);
0fcf0b1d |#2878 = DIRECTION ('NONE', ( -1.000000, 0.000000,
c767bee1 | -0.000000));
66830eec |#2879 = DIRECTION ('NONE', ( -1.000000, 0.000000,

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c767bee1 | -0.000000));
8c3b4378 |#2880 = CARTESIAN_POINT ('NONE', ( 11.112500, 21.590000,
5ebf4603 | -6.350000));
f817edd4 |#2881 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
2df81095 |#2882 = DIRECTION ('NONE', ( -0.000000, -1.000000,
c767bee1 | -0.000000));
b119ee57 |#2883 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
a4fe9762 |#2884 = CARTESIAN_POINT ('NONE', ( -1.651000, 0.000000,
59c8bf0f | 0.000000));
8656fc51 |#2885 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
16b63c27 |#2886 = VERTEX_POINT ('NONE', #5953 );
44b5c4f2 |#2887 = CARTESIAN_POINT ('NONE', ( -2.540000, -0.000000,
7b33794e | -21.082000));
790dadc8 |#2888 = LINE ('NONE', #5095 , #16811);
92695a48 |#2889 = CARTESIAN_POINT ('NONE', ( -4.762500, 31.750000,
b2ad6c1c | 13.335000));
45fc73d3 |#2890 = ORIENTED_EDGE ('NONE', *, *, #9850 , .T.);
ad828c77 |#2891 = EDGE_LOOP ('NONE', (#11438, #14641, #223 , #15089,
ded20c65 | #7896 , #1979 ));
49a4a107 |#2892 = LINE ('NONE', #6477 , #9623 );
7354ef08 |#2893 = AXIS2_PLACEMENT_3D ('NONE', #8589 , #625 , #3352 );
d037fc9f |#2894 = DIRECTION ('NONE', ( 1.000000, -0.000000,
59c8bf0f | 0.000000));
6c4cbb3c |#2895 = CARTESIAN_POINT ('NONE', ( -2.540000, -14.741548,
c06de27e | -7.519251));
19999fa0 |#2896 = CARTESIAN_POINT ('NONE', (-122.011613, 6.350000,
5c073678 | 15.875000));
8e6e7809 |#2897 = CARTESIAN_POINT ('NONE', ( -33.020000, -27.940000,
a1861efc | 40.640000));
62f68b7f |#2898 = CARTESIAN_POINT ('NONE', ( 22.863884, 8.128000,
05cb1c95 | 1.651000));
eafe56fe |#2899 = EDGE_CURVE ('NONE', #14069, #9409 , #3110 , .T.);
630f5458 |#2900 = CARTESIAN_POINT ('NONE', ( -35.560000, -29.427898,
def71d25 | 28.321000));
b9a974f7 |#2901 = EDGE_LOOP ('NONE', (#12602, #193 ));
d11ae338 |#2902 = EDGE_CURVE ('NONE', #10640, #8451 , #13860, .T.);
33ef2dc2 |#2903 = EDGE_CURVE ('NONE', #14149, #3059 , #13438, .T.);
44a2a327 |#2904 = VECTOR ('NONE', #5755 , 1000.000000);
82647003 |#2905 = ORIENTED_EDGE ('NONE', *, *, #8022 , .T.);
5d4a9ce9 |#2906 = AXIS2_PLACEMENT_3D ('NONE', #8316 , #230 , #9657 );
a7425260 |#2907 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
670d88af |#2908 = VECTOR ('NONE', #13259, 1000.000000);
385b34e4 |#2909 = ORIENTED_EDGE ('NONE', *, *, #17039, .F.);
6e4e3034 |#2910 = LINE ('NONE', #16523, #16833);
527dc8b5 |#2911 = DIRECTION ('NONE', ( 0.000000, -0.939693,
0950cf79 | 0.342020));
444875e9 |#2912 = EDGE_LOOP ('NONE', (#5184 , #8731 , #9553 , #5414
216d0aeb | ));
689935c2 |#2913 = ORIENTED_EDGE ('NONE', *, *, #15032, .F.);
2a8cf5c0 |#2914 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
c243f7d4 | 20.320000));
181d2186 |#2915 = CARTESIAN_POINT ('NONE', ( 2.540000, 2.918629,
11492900 | -2.449021));
5f3a3a86 |#2916 = CARTESIAN_POINT ('NONE', (-108.432744, -18.074554,
9c30de32 | 22.860000));
78d1b579 |#2917 = CARTESIAN_POINT ('NONE', ( -88.392000, -30.480000,
f6a6ded5 | 12.319000));
2dc60762 |#2918 = DIRECTION ('NONE', ( 0.000000, 0.000000,

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06e96121 | -1.000000));
5746eb28 |#2919 = ORIENTED_EDGE ('NONE', *, *, #12523, .F.);
274618cd |#2920 = EDGE_LOOP ('NONE', (#7008 , #510 , #1787 ,
31aefd31 | #14700));
c5da6b4d |#2921 = CIRCLE ('NONE', #6735 , 3.175000);
969e1c4b |#2922 = PLANE ('NONE', #9979 );
56d8905e |#2923 = CARTESIAN_POINT ('NONE', ( 11.072835, 15.223071,
809e577e | 14.152487));
61995eb9 |#2924 = FACE_OUTER_BOUND ('NONE', #1804 , .T.);
4720146d |#2925 = ADVANCED_FACE ('NONE', (#2693 ), #4654 , .F.);
866fd4f6 |#2926 = EDGE_CURVE ('NONE', #15671, #14264, #13014, .T.);
6fd3b8b3 |#2927 = EDGE_CURVE ('NONE', #13602, #528 , #9841 , .T.);
28be57d2 |#2928 = EDGE_LOOP ('NONE', (#15734, #1542 , #6405 , #2236
216d0aeb | ));
842680d3 |#2929 = LINE ('NONE', #13772, #13261);
88ba5bf7 |#2930 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
40e1797e |#2931 = CARTESIAN_POINT ('NONE', ( -43.180000, 16.764000,
00e01a20 | 28.067000));
a5af11ba |#2932 = VERTEX_POINT ('NONE', #12758);
4f668f39 |#2933 = AXIS2_PLACEMENT_3D ('NONE', #10926, #199 , #9626 );
85322436 |#2934 = AXIS2_PLACEMENT_3D ('NONE', #1157 , #10574, #2517 );
0d16eb6e |#2935 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
4ee2bc94 | -15.494000));
6239e432 |#2936 = ORIENTED_EDGE ('NONE', *, *, #15496, .T.);
b1db95f8 |#2937 = CARTESIAN_POINT ('NONE', ( -25.400000, 41.427400,
dfel16089 | 35.560000));
5af9f2fe |#2938 = CARTESIAN_POINT ('NONE', ( 24.895884, 3.556000,
6e38f4e2 | 3.302000));
0a5c19cc |#2939 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
ef004809 |#2940 = CARTESIAN_POINT ('NONE', ( 2.540000, 0.000000,
6bd20c78 | 5.334000));
fc39cd36 |#2941 = LINE ('NONE', #14791, #181 );
114e3a1e |#2942 = CARTESIAN_POINT ('NONE', (-116.332000, 11.430000,
5c073678 | 15.875000));
6ed441de |#2943 = CARTESIAN_POINT ('NONE', ( 8.255000, -18.276319,
f278ca94 | 12.700000));
63ec85bd |#2944 = DIRECTION ('NONE', ( -0.000000, 0.000000,
984660cf | 1.000000));
43324616 |#2945 = FACE_OUTER_BOUND ('NONE', #506 , .T.);
a65cea9f |#2946 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
405592be |#2947 = CARTESIAN_POINT ('NONE', ( -38.100000, 32.004000,
e7a3f196 | 12.573000));
605a264a |#2948 = ORIENTED_EDGE ('NONE', *, *, #12789, .F.);
34621155 |#2949 = CIRCLE ('NONE', #1225 , 3.175000);
94b8ad18 |#2950 = CARTESIAN_POINT ('NONE', ( 2.413000, 0.000000,
a1861efc | 40.640000));
b067941a |#2951 = ADVANCED_FACE ('NONE', (#2273 ), #621 , .T.);
dd78d2ab |#2952 = ORIENTED_EDGE ('NONE', *, *, #13560, .T.);
ffff424b |#2953 = FACE_OUTER_BOUND ('NONE', #14165, .T.);
45a32a2c |#2954 = EDGE_CURVE ('NONE', #6961 , #655 , #16177, .T.);
20ca9b6b |#2955 = EDGE_CURVE ('NONE', #7373 , #17265, #9424 , .T.);
8942f7ec |#2956 = ORIENTED_EDGE ('NONE', *, *, #14886, .F.);
44ceeff0 |#2957 = EDGE_CURVE ('NONE', #12360, #16588, #12574, .T.);
1c4a5386 |#2958 = FACE_OUTER_BOUND ('NONE', #10389, .T.);
505061e2 |#2959 = CARTESIAN_POINT ('NONE', ( -45.720000, -16.510000,
f6a6ded5 | 12.319000));
7836b3ef |#2960 = CARTESIAN_POINT ('NONE', ( 2.540000, -7.027938,
940e2cbd | 13.856450));
b6da96b4 |#2961 = DIRECTION ('NONE', ( 0.000000, 1.000000,

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59c8bf0f | 0.000000));
f8f01317 |#2962 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
2edacde8 |#2963 = PRESENTATION_LAYER_ASSIGNMENT ('', '', (#2063 ));
d8c41552 |#2964 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
3272dd60 |#2965 = FACE_OUTER_BOUND ('NONE', #3136 , .T.);
6c0ef759 |#2966 = CARTESIAN_POINT ('NONE', ( -12.065000, 31.046251,
bcd2a32c | 4.399409));
ale724fa |#2967 = ORIENTED_EDGE ('NONE', *, *, #10221, .T.);
deaa947c |#2968 = VECTOR ('NONE', #6288 , 1000.000000);
c492c70c |#2969 = LINE ('NONE', #13402, #16889);
8ceccc79 |#2970 = (BOUNDED_CURVE () B_SPLINE_CURVE (3, (#5211 , #1141 , #15982,
07689ced | #17335), .UNSPECIFIED., .F., .F.)
0338f1a6 | B_SPLINE_CURVE_WITH_KNOTS (( 4, 4),
fe311d51 | ( 3.141593, 4.712389),
393a7770 | .UNSPECIFIED.) CURVE ()
21307038 | GEOMETRIC_REPRESENTATION_ITEM ()
fec591ab | RATIONAL_B_SPLINE_CURVE (( 1.000000,
1cb76b33 | 0.804738, 0.804738, 1.000000))
e093e2e4 | REPRESENTATION_ITEM ('');
05426ef0 |#2971 = ORIENTED_EDGE ('NONE', *, *, #2492 , .F.);
ala49c04 |#2972 = CIRCLE ('NONE', #3573 , 18.542000);
227c0ffb |#2973 = DIRECTION ('NONE', ( -0.000000, 0.000000,
984660cf | 1.000000));
908b6d29 |#2974 = AXIS2_PLACEMENT_3D ('NONE', #2466 , #11886, #13237);
024809be |#2975 = DIRECTION ('NONE', ( 0.000000, 1.000000,
c767bee1 | -0.000000));
e0afc290 |#2976 = VERTEX_POINT ('NONE', #4777 );
3ba708ea |#2977 = CARTESIAN_POINT ('NONE', ( 35.077400, 25.400000,
cbd0f6df | -7.747000));
90d4a952 |#2978 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
3bdae8af |#2979 = EDGE_CURVE ('NONE', #8559 , #12498, #1840 , .T.);
41c2916e |#2980 = CIRCLE ('NONE', #13871, 6.350000);
102bef7f |#2981 = CARTESIAN_POINT ('NONE', ( -83.085984, 0.048318,
43d8d8ed | 38.596273));
2adddb49 |#2982 = CARTESIAN_POINT ('NONE', ( -38.100000, 32.004000,
a1861efc | 40.640000));
0d446271 |#2983 = VERTEX_POINT ('NONE', #741 );
99fd0257 |#2984 = FACE_OUTER_BOUND ('NONE', #6655 , .T.);
daa62672 |#2985 = CARTESIAN_POINT ('NONE', (-111.887000, 21.996204,
a1861efc | 40.640000));
8e20e5b4 |#2986 = CARTESIAN_POINT ('NONE', ( -10.160000, 58.826400,
8ff67505 | 38.100000));
d358551c |#2987 = LINE ('NONE', #7685 , #16469);
c21b387b |#2988 = LINE ('NONE', #8473 , #16907);
9fcdafd2 |#2989 = AXIS2_PLACEMENT_3D ('NONE', #11062, #3003 , #12402);
4e373c41 |#2990 = FACE_OUTER_BOUND ('NONE', #2555 , .T.);
c3b742c5 |#2991 = DIRECTION ('NONE', ( -0.000000, 0.000000,
06e96121 | -1.000000));
e3f544b7 |#2992 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
cfce9244 |#2993 = ORIENTED_EDGE ('NONE', *, *, #15160, .F.);
58043a10 |#2994 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
5f20bc30 |#2995 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
2bb7f759 |#2996 = CARTESIAN_POINT ('NONE', ( 7.620000, 5.080000,
513da1ac | 3.683000));
7d1c4af7 |#2997 = CARTESIAN_POINT ('NONE', ( 1.587500, 1.587500,
6e38f4e2 | 3.302000));

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f4b89691 |#2998 =      CARTESIAN_POINT ('NONE', (-105.940011,   27.837601,
146fc416 |              36.240128));
0ac5f0f6 |#2999 =      EDGE_LOOP ('NONE', (#11740, #3336 , #9622 , #8609
216d0aeb |              ));
6c582242 |#3000 =      PLANE ('NONE', #14901);
7137d5ba |#3001 =      CIRCLE ('NONE', #12332,   3.175000);
5a516930 |#3002 =      DIRECTION ('NONE', (   0.000000,   0.000000,
06e96121 |              -1.000000));
5d75ef10 |#3003 =      DIRECTION ('NONE', (  -0.000000,   -0.000000,
984660cf |              1.000000));
382b3c94 |#3004 = CYLINDRICAL_SURFACE ('NONE', #4685 ,   2.540000);
33381c75 |#3006 =      DIRECTION ('NONE', (   1.000000,   0.000000,
59c8bf0f |              0.000000));
505a3b9b |#3005 = CYLINDRICAL_SURFACE ('NONE', #760 ,   19.050000);
6b6046f7 |#3007 =      CARTESIAN_POINT ('NONE', ( -40.640000,   -0.000000,
266c64ac |              1.052102));
d89af145 |#3008 =      FILL_AREA_STYLE ('', (#7013 ));
13ca2efc |#3009 =      EDGE_CURVE ('NONE', #15517, #15081, #15753, .T.);
86854cfb |#3010 =      EDGE_CURVE ('NONE', #8056 , #9586 , #8581 , .T.);
1cbb7e67 |#3011 =      ORIENTED_EDGE ('NONE', *, *, #1713 , .F.);
5657eefb |#3012 =      CIRCLE ('NONE', #9957 ,   3.810000);
e59b4f90 |#3013 =      ORIENTED_EDGE ('NONE', *, *, #15553, .T.);
6c9dff7f |#3014 =      VECTOR ('NONE', #9772 , 1000.000000);
e262bf2b |#3015 = AXIS2_PLACEMENT_3D ('NONE', #8464 , #376 , #9801 );
e3ba8ac0 |#3016 =      ADVANCED_FACE ('NONE', (#15337, #1412 ), #14256, .F.);
8da0862f |#3017 =      CARTESIAN_POINT ('NONE', (  -2.540000,   11.026484,
a9bcd7d7 |              9.116391));
5dd903fd |#3018 =      CIRCLE ('NONE', #8067 ,   5.461000);
a29d40eb |#3019 =      VECTOR ('NONE', #4893 , 1000.000000);
d1371d4d |#3020 =      DIRECTION ('NONE', (   1.000000,   0.000000,
59c8bf0f |              0.000000));
9233103d |#3021 =      ORIENTED_EDGE ('NONE', *, *, #7763 , .F.);
d5e80de8 |#3022 =      ORIENTED_EDGE ('NONE', *, *, #15774, .F.);
db4ae553 |#3023 =      VERTEX_POINT ('NONE', #11589);
4a67b1f7 |#3024 =      ORIENTED_EDGE ('NONE', *, *, #851 , .T.);
1bed30d4 |#3025 =      CARTESIAN_POINT ('NONE', (-115.428885,   23.055543,
ddf502e8 |              40.378390));
c52c5c5b |#3026 =      VECTOR ('NONE', #5565 , 1000.000000);
5007bf2b |#3027 =      VECTOR ('NONE', #404 , 1000.000000);
c8cd4a32 |#3028 =      EDGE_LOOP ('NONE', (#1389 , #15699, #9771 , #5606
216d0aeb |              ));
4a7e47e3 |#3029 =      EDGE_CURVE ('NONE', #12147, #5131 , #9001 , .T.);
fe3b8e3b |#3030 =      EDGE_CURVE ('NONE', #7336 , #9673 , #4590 , .T.);
1adb6627 |#3031 =      CARTESIAN_POINT ('NONE', (  22.860000,   -2.717337,
05cb1c95 |              1.651000));
33c84227 |#3032 =      VERTEX_POINT ('NONE', #10230);
0a993e1e |#3033 =      ORIENTED_EDGE ('NONE', *, *, #14374, .F.);
8445dd00 |#3034 =      CARTESIAN_POINT ('NONE', (   3.810000,   0.000000,
a6b6d9f8 |              -28.016200));
10f52f82 |#3035 =      ADVANCED_FACE ('NONE', (#8176 ), #557 , .F.);
259c2d48 |#3036 =      CARTESIAN_POINT ('NONE', (   0.000000,   0.000000,
59c8bf0f |              0.000000));
37cf17ff |#3037 = AXIS2_PLACEMENT_3D ('NONE', #13829, #5762 , #15187);
55a2c338 |#3038 = AXIS2_PLACEMENT_3D ('NONE', #3200 , #11263, #5922 );
f4bee09c |#3039 = (NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT ());
2f1aa4c7 |#3040 =      DIRECTION ('NONE', (   0.000000,   -0.978148,
02ff19f4 |              0.207912));
472b708e |#3041 =      LINE ('NONE', #1632 , #10200);
037a995d |#3042 =      ORIENTED_EDGE ('NONE', *, *, #13426, .F.);
220f36de |#3043 =      DIRECTION ('NONE', (  -1.000000,   0.000000,
59c8bf0f |              0.000000));
0df19d2d |#3044 =      CARTESIAN_POINT ('NONE', ( -35.560000,   -5.080000,

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8ff67505 |                                     38.100000));
7a8877b6 |#3045 = VERTEX_POINT ('NONE', #10293);
024f366c |#3046 = EDGE_LOOP ('NONE', (#16876, #15149, #3224 , #6424
216d0aeb |                                     ));
5d8d468d |#3047 = CARTESIAN_POINT ('NONE', ( -35.611886, -0.051886,
876cdeb8 |                                     37.771345));
fecf13a6 |#3048 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |                                     0.000000));
alda73f1 |#3049 = CARTESIAN_POINT ('NONE', ( 53.086000, 0.000000,
6e38f4e2 |                                     3.302000));
7ae241e8 |#3050 = CARTESIAN_POINT ('NONE', ( 6.032500, 0.000000,
8b37dbbd |                                     21.151015));
8cc087fd |#3051 = ORIENTED_EDGE ('NONE', *, *, #16494, .T.);
c6c4a6b3 |#3052 = PLANE ('NONE', #3201 );
f04060c0 |#3053 = VECTOR ('NONE', #3106 , 1000.000000);
667380bf |#3054 = CARTESIAN_POINT ('NONE', ( 64.516000, 0.000000,
59c8bf0f |                                     0.000000));
4e79ebe9 |#3055 = EDGE_CURVE ('NONE', #1554 , #13155, #4165 , .T.);
b448e169 |#3056 = EDGE_CURVE ('NONE', #10209, #2549 , #11322, .T.);
c040dbe1 |#3057 = ORIENTED_EDGE ('NONE', *, *, #16683, .F.);
322caa70 |#3058 = (NAMED_UNIT (*) PLANE_ANGLE_UNIT () SI_UNIT ($, .RADIAN.));
676f35b9 |#3059 = VERTEX_POINT ('NONE', #17073);
838c1f53 |#3060 = AXIS2_PLACEMENT_3D ('NONE', #8634 , #11344, #3278 );
32ff4ac2 |#3061 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf |                                     1.000000));
cee35502 |#3062 = CARTESIAN_POINT ('NONE', ( 3.636385, 3.810000,
861b11ea |                                     -2.032000));
ab34f2c2 |#3063 = ORIENTED_EDGE ('NONE', *, *, #8502 , .T.);
c22f4254 |#3064 = UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE( 0.000010),
0718a965 |                                     #17045, 'distance_accuracy_value',
7265eb24 |                                     'NONE');
65119203 |#3065 = ORIENTED_EDGE ('NONE', *, *, #7034 , .F.);
657fb3bc |#3066 = EDGE_LOOP ('NONE', (#11667, #16515, #14467, #1824
e90571fd |                                     , #13804));
f04ed374 |#3067 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 |                                     -1.000000));
9c2fc7d0 |#3068 = CONTEXT_DEPENDENT_SHAPE_REPRESENTATION (#1132 , #9288 );
600a503f |#3069 = CARTESIAN_POINT ('NONE', ( 2.540000, 8.081732,
59c936a6 |                                     -9.993744));
9fd5edb3 |#3070 = ORIENTED_EDGE ('NONE', *, *, #15930, .F.);
27d51f52 |#3071 = CARTESIAN_POINT ('NONE', ( -4.730103, 0.025399,
0baa007b |                                     43.180000));
a6e0b147 |#3072 = CARTESIAN_POINT ('NONE', ( 4.445000, -18.276319,
362828d5 |                                     6.604000));
cad52407 |#3073 = CARTESIAN_POINT ('NONE', ( -85.217000, -16.510000,
f6a6ded5 |                                     12.319000));
e6435471 |#3074 = ORIENTED_EDGE ('NONE', *, *, #7246 , .F.);
6ad31bba |#3075 = ORIENTED_EDGE ('NONE', *, *, #3866 , .F.);
aec1ef9c |#3076 = AXIS2_PLACEMENT_3D ('NONE', #6323 , #944 , #10367);
9a0af8ea |#3077 = TOROIDAL_SURFACE ('NONE', #10414, 10.922000,
35a60d89 |                                     3.175000);
7e469c27 |#3078 = EDGE_CURVE ('NONE', #11355, #17401, #7754 , .T.);
52e1500c |#3079 = ORIENTED_EDGE ('NONE', *, *, #6576 , .F.);
f0b6b279 |#3080 = EDGE_CURVE ('NONE', #6308 , #14717, #14923, .T.);
d9a284e7 |#3081 = CARTESIAN_POINT ('NONE', (-121.433920, 17.826401,
36091a0e |                                     38.122192));
db1d64f1 |#3082 = AXIS2_PLACEMENT_3D ('NONE', #13570, #5498 , #14929);
234c65b5 |#3083 = ORIENTED_EDGE ('NONE', *, *, #12931, .F.);
01897caa |#3084 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |                                     0.000000));
afe52483 |#3085 = ORIENTED_EDGE ('NONE', *, *, #12184, .T.);
d03d85be |#3086 = CARTESIAN_POINT ('NONE', ( 6.468295, -58.281648,

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edfa6d9c | 65.918506));
e8edfe6d |#3087 = CYLINDRICAL_SURFACE ('NONE', #6534 , 3.175000);
774c541a |#3088 = EDGE_LOOP ('NONE', (#14156, #2380 , #3699 ,
1cae3730 | #13024));
846ec805 |#3089 = DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f | 0.000000));
fdbe911e |#3090 = ORIENTED_EDGE ('NONE', *, *, #12695, .T.);
cb7f8291 |#3091 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
d3b031c8 |#3092 = ORIENTED_EDGE ('NONE', *, *, #3663 , .T.);
6daea385 |#3093 = CARTESIAN_POINT ('NONE', (-116.332000, 22.600405,
b7c881ec | 18.415000));
298c1d55 |#3094 = DIRECTION ('NONE', ( 0.000000, -0.000000,
984660cf | 1.000000));
d6552815 |#3095 = VECTOR ('NONE', #15761, 1000.000000);
92bf61af |#3096 = LINE ('NONE', #13251, #17438);
94f1d5fb |#3097 = ADVANCED_FACE ('NONE', (#133 ), #15715, .T.);
92b3a54f |#3098 = COLOUR_RGB ('', 0.749020, 0.749020,
f4ddad60 | 0.749020);
6f584893 |#3099 = ORIENTED_EDGE ('NONE', *, *, #16899, .F.);
d863b17e |#3100 = CARTESIAN_POINT ('NONE', ( 15.875000, 7.620000,
f278ca94 | 12.700000));
210eebb2 |#3101 = CIRCLE ('NONE', #3591 , 3.937000);
ffd616c4 |#3102 = CARTESIAN_POINT ('NONE', ( -11.430000, 22.094164,
4fa17527 | 27.356722));
b0c9459e |#3103 = ORIENTED_EDGE ('NONE', *, *, #13755, .T.);
5c82e808 |#3104 = CARTESIAN_POINT ('NONE', ( -35.224292, -4.072877,
b2ae3735 | 39.372923));
8c61b848 |#3105 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
59dd358a |#3106 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
bc2f5cda |#3107 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
6da5f7d3 |#3108 = DIRECTION ('NONE', ( 0.000000, 0.880452,
df239ba0 | -0.474135));
abeba017 |#3109 = CARTESIAN_POINT ('NONE', ( -0.952500, -66.576753,
a574beaf | 26.893102));
a78144c4 |#3110 = LINE ('NONE', #8643 , #17021);
41e0b0d0 |#3111 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
fa67ce40 |#3112 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
a947d43f |#3113 = CARTESIAN_POINT ('NONE', ( 7.302500, -65.381295,
796081e7 | 32.517290));
4cd3e8b7 |#3114 = ORIENTED_EDGE ('NONE', *, *, #15340, .F.);
b0f0d8ce |#3115 = VECTOR ('NONE', #11621, 1000.000000);
bbd4bcc7 |#3116 = AXIS2_PLACEMENT_3D ('NONE', #7882 , #17296, #9220 );
18c72107 |#3117 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
f257356e |#3118 = ORIENTED_EDGE ('NONE', *, *, #4878 , .T.);
f8718ce0 |#3119 = PLANE ('NONE', #6677 );
e95a64fd |#3120 = VERTEX_POINT ('NONE', #7710 );
c5b65583 |#3121 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
e783897e |#3122 = SHAPE_REPRESENTATION ('GripRemodeled', (#3977 ), #9040 );
e283a552 |#3123 = DIRECTION ('NONE', ( 0.000000, -1.000000,
c767bee1 | -0.000000));
0f04238e |#3124 = ADVANCED_FACE ('NONE', (#10478), #3317 , .F.);
0eb32ef7 |#3125 = VERTEX_POINT ('NONE', #2356 );
636b0906 |#3126 = VECTOR ('NONE', #8618, 1000.000000);
8a9bde7a |#3127 = LINE ('NONE', #16198, #13454);

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475017b8 |#3128 =          DIRECTION ('NONE', (  0.000000,    0.000000,
06e96121 |          -1.000000));
bdc4b2b3 |#3129 =    CARTESIAN_POINT ('NONE', ( -2.540000,   -7.212496,
a9e8e55e |          -9.114278));
6bc1eeca |#3130 =    ORIENTED_EDGE ('NONE', *, *, #15882, .T.);
ef0b00ba |#3131 =          LINE ('NONE', #14436, #13880);
cf993f58 |#3132 =    CARTESIAN_POINT ('NONE', ( -88.392000,  -30.480000,
45fbbf20 |          9.144000));
ddfdd0ee |#3133 =    DIRECTION ('NONE', (  1.000000,    0.000000,
59c8bf0f |          0.000000));
edc5344b |#3134 =    DIRECTION ('NONE', (  0.000000,   -1.000000,
59c8bf0f |          0.000000));
82d8ddd4 |#3135 =    EDGE_CURVE ('NONE', #828 , #16573, #10896, .T.);
9f3ecac5 |#3136 =    EDGE_LOOP ('NONE', (#483 , #13937, #7952 ,
5b0cdd5c |          #11247));
43974284 |#3137 =    EDGE_CURVE ('NONE', #4953 , #7236 , #14075, .T.);
d93cc13c |#3138 =    ORIENTED_EDGE ('NONE', *, *, #431 , .F.);
83b168ac |#3139 =    ORIENTED_EDGE ('NONE', *, *, #663 , .F.);
57236b38 |#3140 =    ORIENTED_EDGE ('NONE', *, *, #13579, .T.);
8a7481cb |#3141 =          LINE ('NONE', #4891 , #6312 );
943eba9d |#3142 =    CARTESIAN_POINT ('NONE', (-127.358011,   17.043684,
615258bd |          29.863998));
3c53c549 |#3143 =          VECTOR ('NONE', #11930, 1000.000000);
707f87a9 |#3144 =    CARTESIAN_POINT ('NONE', ( -43.829295,   56.707090,
d0827b34 |          35.996675));
2862f77a |#3145 =    ORIENTED_EDGE ('NONE', *, *, #4724 , .F.);
87ae6193 |#3146 =    CARTESIAN_POINT ('NONE', ( 11.430000,    5.080000,
59c8bf0f |          0.000000));
21d01ae7 |#3147 =    DIRECTION ('NONE', ( -0.000000,    1.000000,
59c8bf0f |          0.000000));
0961afb4 |#3148 =          VERTEX_POINT ('NONE', #6417 );
6fb9d624 |#3149 =    CARTESIAN_POINT ('NONE', (-102.997000,  -10.160000,
alad0b8c |          9.080500));
a27b97dc |#3150 =    DIRECTION ('NONE', (  0.000000,    0.000000,
984660cf |          1.000000));
d41f9fd1 |#3151 =    EDGE_LOOP ('NONE', (#7686 , #10654, #17223, #4555
216d0aeb |          ));
d9566d29 |#3152 =          VECTOR ('NONE', #11478, 1000.000000);
6756c0a4 |#3153 =    EDGE_CURVE ('NONE', #3664 , #8501 , #7330 , .T.);
f5169731 |#3154 =    EDGE_CURVE ('NONE', #8084 , #17053, #6904 , .T.);
dcb5d00b |#3155 =          LINE ('NONE', #16421, #10320);
e47301b5 |#3156 =    CARTESIAN_POINT ('NONE', (  3.175000,   25.400000,
c767bee1 |          -0.000000));
3d268c15 |#3157 =    CARTESIAN_POINT ('NONE', (  2.540000,   10.480257,
93dd83bd |          -0.451202));
e00fdadd |#3158 =    ORIENTED_EDGE ('NONE', *, *, #10406, .F.);
a80f0308 |#3159 =    CYLINDRICAL_SURFACE ('NONE', #8792 ,    5.462670);
5dcf7cd9 |#3160 =    AXIS2_PLACEMENT_3D ('NONE', #7749 , #10498, #2444 );
76cbd861 |#3161 =    CARTESIAN_POINT ('NONE', ( 24.892000,    7.620000,
05cb1c95 |          1.651000));
75e276ee |#3162 =    CARTESIAN_POINT ('NONE', ( -36.838768,    1.267077,
71c57aab |          40.304292));
50c72ed2 |#3163 =    CARTESIAN_POINT ('NONE', ( -88.392000,    0.101600,
be0709a0 |          1.828800));
816d78ab |#3164 =    ORIENTED_EDGE ('NONE', *, *, #5101 , .F.);
5f1b95a9 |#3165 =    DIRECTION ('NONE', ( -0.000000,   -0.000000,
984660cf |          1.000000));
0c860b2e |#3166 =    FACE_OUTER_BOUND ('NONE', #8334 , .T.);
6f0601b8 |#3167 =    DIRECTION ('NONE', ( -0.000000,    1.000000,
59c8bf0f |          0.000000));
467093b2 |#3168 =    CARTESIAN_POINT ('NONE', (  8.128000,    5.080000,
59c8bf0f |          0.000000));

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ddd8a726 |#3169 =          DIRECTION ('NONE', ( -0.000000,  -0.000000,
984660cf |          1.000000));
9eb63ddb |#3170 =    CARTESIAN_POINT ('NONE', (  8.890000,   6.731000,
3a9f60eb |          1.143000));
5457823b |#3171 =    ORIENTED_EDGE ('NONE', *, *, #822 , .F.);
4e1aa22d |#3172 =    CARTESIAN_POINT ('NONE', (  3.510884,  -64.634741,
608353ef |          28.422885));
e884ebb7 |#3173 =          VECTOR ('NONE', #5487 , 1000.000000);
85c4f9c6 |#3174 =          DIRECTION ('NONE', (  1.000000,   0.000000,
59c8bf0f |          0.000000));
454462ad |#3175 =    CARTESIAN_POINT ('NONE', ( -85.381334,  -29.981177,
ba701b98 |          27.303083));
407496e4 |#3176 =          DIRECTION ('NONE', (  0.000000,   0.000000,
984660cf |          1.000000));
acb15338 |#3177 =    CARTESIAN_POINT ('NONE', (  0.000000,   0.000000,
0baa007b |          43.180000));
5b61cf6b |#3178 =          VECTOR ('NONE', #15491, 1000.000000);
33f03eab |#3179 =    ORIENTED_EDGE ('NONE', *, *, #13785, .F.);
7deb21a4 |#3180 = CYLINDRICAL_SURFACE ('NONE', #16686,  2.540000);
d8a4f31d |#3181 =    EDGE_CURVE ('NONE', #10840, #14247, #13637, .T.);
5aec61cb |#3182 =    EDGE_CURVE ('NONE', #6103 , #2172 , #2892 , .T.);
2c0ee4a5 |#3183 =    EDGE_CURVE ('NONE', #13736, #14890, #13218, .T.);
6b83cdfe |#3184 =          VECTOR ('NONE', #16845, 1000.000000);
d7a150c3 |#3185 = (BOUNDED_CURVE () B_SPLINE_CURVE (3, (#17314, #5185 , #13252,
dd13f9c1 |          #9240 ), .UNSPECIFIED., .F., .F.)
0338f1a6 |          B_SPLINE_CURVE_WITH_KNOTS (( 4, 4),
ea0bf94e |          ( 4.712389,   6.283185),
393a7770 |          .UNSPECIFIED.) CURVE ()
21307038 |          GEOMETRIC_REPRESENTATION_ITEM ()
fec591ab |          RATIONAL_B_SPLINE_CURVE (( 1.000000,
1cb76b33 |          0.804738,   0.804738,   1.000000))
e093e2e4 |          REPRESENTATION_ITEM (''));
d8e66a69 |#3186 =    ADVANCED_FACE ('NONE', (#10052), #11822, .T.);
73504ec5 |#3187 =    CARTESIAN_POINT ('NONE', (  2.540000,  -7.828632,
a9c87f2a |          6.140390));
66dae772 |#3188 =    AXIS2_PLACEMENT_3D ('NONE', #9974 , #3263 , #12679);
12019411 |#3189 =    CARTESIAN_POINT ('NONE', ( 19.685000,   7.620000,
a907e9ed |          -9.398000));
bfe406db |#3190 =    CARTESIAN_POINT ('NONE', (  0.025399,   4.730103,
a32f0683 |          3.323631));
7a4104a4 |#3191 =    PRODUCT_DEFINITION ('UNKNOWN', '', #5562 , #12101);
789d0acb |#3192 =          LINE ('NONE', #1201 , #6368 );
86af5bbf |#3193 =          DIRECTION ('NONE', (  0.000000,  -1.000000,
59c8bf0f |          0.000000));
50136fcc |#3194 =    ORIENTED_EDGE ('NONE', *, *, #7814 , .F.);
5314437a |#3195 =    ORIENTED_EDGE ('NONE', *, *, #16473, .T.);
cfa9f6f8 |#3196 =    CARTESIAN_POINT ('NONE', (-130.823958,  15.296969,
603de6e8 |          23.982759));
698d2642 |#3197 =          FACE_BOUND ('NONE', #256 , .T.);
d723af23 |#3198 = CYLINDRICAL_SURFACE ('NONE', #11605,  2.540000);
e0701021 |#3199 =          VERTEX_POINT ('NONE', #10879);
1b2f65b4 |#3200 =    CARTESIAN_POINT ('NONE', ( -22.733000,  41.427400,
c243f7d4 |          20.320000));
1f3def78 |#3201 =    AXIS2_PLACEMENT_3D ('NONE', #8309 , #13833, #5766 );
df20227f |#3202 =          PLANE ('NONE', #1532 );
6aeac091 |#3203 =    ADVANCED_FACE ('NONE', (#12785), #2053 , .F.);
ec4a1763 |#3204 =    CARTESIAN_POINT ('NONE', ( 28.575000,   3.556000,
59c8bf0f |          0.000000));
4cfc765d |#3205 =    ORIENTED_EDGE ('NONE', *, *, #6652 , .T.);
df8ae2cb |#3206 =          DIRECTION ('NONE', (  0.000000,   0.000000,
984660cf |          1.000000));
156ca437 |#3207 =    CARTESIAN_POINT ('NONE', ( -5.194789,  18.720770,

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47ff6d81 | 19.685000));
988fc76e |#3208 = VECTOR ('NONE', #11645, 1000.000000);
4428e689 |#3209 = EDGE_LOOP ('NONE', (#9108 , #2783 , #14029,
f7a818c9 | #15283, #10667, #14087, #4572 ));
6b3b34c1 |#3210 = FACE_OUTER_BOUND ('NONE', #5213 , .T.);
3ffb7c7d |#3211 = TOROIDAL_SURFACE ('NONE', #2310 , 13.335000,
47533786 | 10.160000);
0763fb10 |#3212 = VECTOR ('NONE', #14760, 1000.000000);
c8e9f630 |#3213 = ORIENTED_EDGE ('NONE', *, *, #16851, .T.);
3b61bfb5 |#3214 = ORIENTED_EDGE ('NONE', *, *, #6629 , .T.);
9484112a |#3215 = CARTESIAN_POINT ('NONE', ( -3.258820, 27.109374,
a74a4ac8 | 13.814101));
3bea3841 |#3216 = CARTESIAN_POINT ('NONE', ( -2.540000, 3.426717,
8287a7b6 | 11.174431));
50ef9529 |#3217 = ORIENTED_EDGE ('NONE', *, *, #12284, .F.);
2b3a837a |#3218 = CARTESIAN_POINT ('NONE', ( 23.495000, 7.620000,
6e38f4e2 | 3.302000));
ed1794fe |#3219 = CARTESIAN_POINT ('NONE', ( -33.686968, 1.873032,
bf6d759f | 40.589945));
53ed6022 |#3220 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
2d890113 |#3221 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
27fe51a3 |#3222 = CARTESIAN_POINT ('NONE', ( 28.575000, 25.400000,
4ee2bc94 | -15.494000));
cde718c5 |#3223 = PLANE ('NONE', #5761 );
1529e81f |#3224 = ORIENTED_EDGE ('NONE', *, *, #2844 , .T.);
ebcf1e5d |#3225 = CARTESIAN_POINT ('NONE', ( -22.485048, 58.826400,
cf794d7b | 2.540000));
dea5dfab |#3226 = CARTESIAN_POINT ('NONE', (-130.937000, 13.675746,
8395fe48 | 7.890768));
5adb823d |#3227 = AXIS2_PLACEMENT_3D ('NONE', #14974, #6900 , #16311);
718afc21 |#3228 = CIRCLE ('NONE', #347 , 1.778000);
a7afc444 |#3229 = COLOUR_RGB ('', 0.749020, 0.749020,
f4ddad60 | 0.749020);
ebfffc3f |#3230 = CLOSED_SHELL ('NONE', (#14507, #15812, #3186 ,
abaf2d58 | #14976, #7619 , #9026 , #7653 , #13612,
d91b828c | #10894, #7439 , #14263, #7692 , #6738 ,
0731c0b3 | #9400 , #11309, #14081, #2123 , #5242 ,
f0277459 | #7911 , #3097 , #12555, #5041 , #14524,
913d4f93 | #17183, #260 , #12385, #15645, #6306 ,
188c1f40 | #17009, #16261, #8174 , #10066, #6126 ,
dbb95d80 | #17055, #4003 , #6669 , #8568 , #11328,
54c183a3 | #9180 , #9201 , #5171 , #342 , #11158,
26ae13ab | #3631 , #17161, #10722, #12624, #10002,
0a21c2b2 | #6544 , #6566 , #2516 , #9793 , #13908,
ca90a91a | #7693 , #3742 , #6416 , #6990 , #8341 ,
5cd712ae | #4877 ));
111e9912 |#3231 = LINE ('NONE', #9735 , #13566);
c0b1e832 |#3232 = CARTESIAN_POINT ('NONE', ( 23.495000, 3.810000,
159e94a2 | 15.240000));
77e70f16 |#3233 = VERTEX_POINT ('NONE', #4179 );
020073a9 |#3234 = CARTESIAN_POINT ('NONE', ( 4.194591, -14.702806,
8c0964c8 | 40.637570));
4bdc062b |#3235 = EDGE_CURVE ('NONE', #1182 , #15358, #9208 , .T.);
ead34d5e |#3236 = CARTESIAN_POINT ('NONE', (-102.997000, 24.165282,
2e296d00 | 34.925000));
847d0c15 |#3237 = VERTEX_POINT ('NONE', #14958);
2f46cc87 |#3238 = EDGE_CURVE ('NONE', #10298, #9385 , #15962, .T.);
09c83cac |#3239 = EDGE_CURVE ('NONE', #12078, #3324 , #6067 , .T.);
f3e828b9 |#3240 = AXIS2_PLACEMENT_3D ('NONE', #954 , #3684 , #13095);
023a0bce |#3241 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,

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59c8bf0f | 0.000000));
b16ad75c |#3242 = CARTESIAN_POINT ('NONE', ( -2.540000, 3.753846,
4b6b0f1b | 7.903474));
963ba3ff |#3243 = VECTOR ('NONE', #2220 , 1000.000000);
75c1513b |#3244 = CARTESIAN_POINT ('NONE', ( 23.495000, 3.810000,
a907e9ed | -9.398000));
751fc644 |#3245 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
2c4e57a4 |#3246 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
7bbd6013 |#3247 = VERTEX_POINT ('NONE', #4238 );
b89388a7 |#3248 = VERTEX_POINT ('NONE', #5583 );
6055a613 |#3249 = ORIENTED_EDGE ('NONE', *, *, #9319 , .T.);
c6a9df6e |#3250 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
2308c6bd |#3251 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
d9ad96e6 |#3252 = CARTESIAN_POINT ('NONE', ( -4.953000, 21.590000,
5ebf4603 | -6.350000));
b47ae882 |#3253 = ORIENTED_EDGE ('NONE', *, *, #2569 , .F.);
378bbe05 |#3254 = EDGE_CURVE ('NONE', #7142 , #10302, #16375, .T.);
a735040e |#3255 = EDGE_CURVE ('NONE', #3059 , #10153, #1618 , .T.);
a4046249 |#3256 = VECTOR ('NONE', #17375, 1000.000000);
a440b601 |#3257 = CARTESIAN_POINT ('NONE', ( 34.574236, 24.130000,
a0fd910e | 16.510000));
bcdcabdd |#3258 = CARTESIAN_POINT ('NONE', ( 2.540000, 6.731000,
cba7593a | 2.159000));
08ced8cf |#3259 = ORIENTED_EDGE ('NONE', *, *, #16447, .T.);
6ca6cd37 |#3260 = AXIS2_PLACEMENT_3D ('NONE', #12947, #8889 , #7608 );
b757cbde |#3261 = ORIENTED_EDGE ('NONE', *, *, #3475 , .F.);
d2d38fa6 |#3262 = AXIS2_PLACEMENT_3D ('NONE', #7422 , #16849, #8763 );
f97844ad |#3263 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
c940a008 |#3264 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
9fe9d673 |#3265 = ORIENTED_EDGE ('NONE', *, *, #11152, .T.);
d30b6ae5 |#3266 = CARTESIAN_POINT ('NONE', ( -9.854684, 16.706119,
4f13db1b | 17.150922));
19c272aa |#3267 = VERTEX_POINT ('NONE', #2935 );
ef3cfb3c |#3268 = ADVANCED_FACE ('NONE', (#8794 ), #8305 , .F.);
bd286b2e |#3269 = CYLINDRICAL_SURFACE ('NONE', #17255, 3.175000);
25037dfd |#3270 = CARTESIAN_POINT ('NONE', (-130.937000, 13.675746,
aff00c72 | 32.749232));
8e41b67a |#3271 = ORIENTED_EDGE ('NONE', *, *, #10508, .T.);
a792a2c0 |#3272 = DIRECTION ('NONE', ( -0.598157, 0.000000,
9374f679 | -0.801379));
00ea85d4 |#3273 = ORIENTED_EDGE ('NONE', *, *, #14239, .F.);
f0e74874 |#3274 = CARTESIAN_POINT ('NONE', ( 2.540000, -12.414129,
aebe4ea3 | 4.196127));
0f7475fc |#3275 = ORIENTED_EDGE ('NONE', *, *, #15371, .F.);
170104ba |#3276 = CARTESIAN_POINT ('NONE', ( -2.540000, -22.860000,
e98315a5 | 49.530000));
ac945525 |#3277 = CARTESIAN_POINT ('NONE', ( -38.100000, 32.004000,
59c8bf0f | 0.000000));
1ac61469 |#3278 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
e4a68018 |#3279 = AXIS2_PLACEMENT_3D ('NONE', #16379, #12315, #8319 );
cb090888 |#3280 = CARTESIAN_POINT ('NONE', ( 3.492500, -55.797153,
4b891719 | 65.390410));
be29509d |#3281 = DIRECTION ('NONE', ( 0.000000, 0.842876,
3e784960 | -0.538108));
38a27f62 |#3282 = DIRECTION ('NONE', ( -1.000000, -0.000000,

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59c8bf0f | 0.000000));
e6fabce7 |#3283 = (BOUNDED_CURVE () B_SPLINE_CURVE (3, (#6468 , #17238, #10519,
a98971dc | #2460 ), .UNSPECIFIED., .F., .F.)
0338f1a6 | B_SPLINE_CURVE_WITH_KNOTS (( 4, 4),
ccece9e0 | ( 1.570796, 3.141593),
393a7770 | .UNSPECIFIED.) CURVE ()
21307038 | GEOMETRIC_REPRESENTATION_ITEM ()
fec591ab | RATIONAL_B_SPLINE_CURVE (( 1.000000,
1cb76b33 | 0.804738, 0.804738, 1.000000))
e093e2e4 | REPRESENTATION_ITEM ('');
71feddf4 |#3284 = CARTESIAN_POINT ('NONE', ( 2.540000, -0.000000,
87001d3c | -19.431000));
90191e56 |#3285 = CARTESIAN_POINT ('NONE', ( -10.160000, 56.286400,
8ff67505 | 38.100000));
808be06f |#3286 = EDGE_CURVE ('NONE', #13448, #3125 , #11950, .T.);
fe097ec4 |#3287 = CARTESIAN_POINT ('NONE', ( 6.985000, 7.620000,
159e94a2 | 15.240000));
e87ffeb2 |#3288 = VERTEX_POINT ('NONE', #8362 );
1bfccaa1 |#3289 = EDGE_CURVE ('NONE', #1408 , #6050 , #15117, .T.);
de2957f4 |#3290 = EDGE_CURVE ('NONE', #1590 , #11670, #1198 , .T.);
27cd7c2f |#3291 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
3f0d48f9 |#3292 = VERTEX_POINT ('NONE', #5704 );
deb8eb20 |#3293 = CONTEXT_DEPENDENT_SHAPE_REPRESENTATION (#2331 , #5625 );
fdcc6818 |#3294 = EDGE_LOOP ('NONE', (#13260, #1331 , #11259, #17 ,
f02303c7 | #4563 , #4954 , #5788 , #5191 ));
51cd8f00 |#3295 = AXIS2_PLACEMENT_3D ('NONE', #11535, #8885 , #801 );
328b4398 |#3296 = MECHANICAL_DESIGN_GEOMETRIC_PRESENTATION_REPRESENTATION ('',
77f083cf | (#1477 ), #4209 );
184b3f18 |#3297 = VECTOR ('NONE', #16918, 1000.000000);
56695f23 |#3298 = CARTESIAN_POINT ('NONE', ( -4.812672, 24.282128,
a97a8263 | 26.560369));
ec017f89 |#3299 = ORIENTED_EDGE ('NONE', *, *, #10684, .T.);
ee986bb2 |#3300 = ADVANCED_FACE ('NONE', (#7958 ), #1133 , .F.);
89529593 |#3301 = ORIENTED_EDGE ('NONE', *, *, #749 , .T.);
2bed8293 |#3302 = VECTOR ('NONE', #1321 , 1000.000000);
bf060405 |#3303 = CARTESIAN_POINT ('NONE', ( 42.377983, -21.666054,
59c8bf0f | 0.000000));
021df32e |#3304 = CYLINDRICAL_SURFACE ('NONE', #333 , 5.080000);
957ebdc5 |#3305 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
df45e865 |#3306 = CARTESIAN_POINT ('NONE', ( 2.540000, 6.796663,
58354802 | -3.272218));
4e826a28 |#3307 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
0bf79815 | 60.559132));
ac6295de |#3308 = CARTESIAN_POINT ('NONE', ( -6.030384, -58.928951,
8bedc8c4 | 62.873183));
1ed95345 |#3309 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
6e38f4e2 | 3.302000));
aa25b8cd |#3310 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
e91a9de0 |#3311 = VERTEX_POINT ('NONE', #11343);
19700bc6 |#3312 = CIRCLE ('NONE', #2357 , 2.540000);
bf343f89 |#3313 = EDGE_CURVE ('NONE', #14307, #2039 , #4373 , .T.);
dfe0f7e2 |#3314 = ORIENTED_EDGE ('NONE', *, *, #5180 , .T.);
56bae80d |#3315 = ORIENTED_EDGE ('NONE', *, *, #5052 , .F.);
ed1de156 |#3316 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
b15fc5f6 | 16.002000));
634461fb |#3317 = CYLINDRICAL_SURFACE ('NONE', #9600 , 1.651000);
4c65fd3a |#3318 = AXIS2_PLACEMENT_3D ('NONE', #10483, #2426 , #11843);
dd3d7146 |#3319 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));

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93d2ca7d |#3320 =      CARTESIAN_POINT ('NONE', ( 17.145000,    3.810000,
1e3daf68 |          -5.842000));
3e2ccffd |#3321 =      DIRECTION ('NONE', ( 1.000000,    0.000000,
59c8bf0f |          0.000000));
197c5060 |#3322 =      CARTESIAN_POINT ('NONE', ( 8.572500,   -65.927755,
c7af4742 |          29.946398));
c860a041 |#3323 =      CARTESIAN_POINT ('NONE', ( 35.077400,    53.340000,
4ee2bc94 |          -15.494000));
dee42ba5 |#3324 =      VERTEX_POINT ('NONE', #7060 );
b437de8a |#3325 =      VECTOR ('NONE', #5232 , 1000.000000);
ebc2e32a |#3326 =      CARTESIAN_POINT ('NONE', ( -2.540000,   -0.000000,
7dad6564 |          -22.733000));
0012af9a |#3327 = APPLICATION_CONTEXT ('automotive_design');
6aa63246 |#3328 =      ORIENTED_EDGE ('NONE', *, *, #7202 , .F.);
33912f81 |#3329 =      CARTESIAN_POINT ('NONE', ( -11.112500,   14.837381,
b2ad6c1c |          13.335000));
609de307 |#3330 = AXIS2_PLACEMENT_3D ('NONE', #17057, #8975 , #909 );
9846e5fd |#3331 =      VERTEX_POINT ('NONE', #3277 );
1b6fa210 |#3332 =      VECTOR ('NONE', #11101, 1000.000000);
aba2ece9 |#3333 =      CARTESIAN_POINT ('NONE', ( -33.020000,   -30.480000,
c767bee1 |          -0.000000));
f4da31c6 |#3334 =      DIRECTION ('NONE', ( 0.000000,    0.000000,
984660cf |          1.000000));
c09aa160 |#3335 =      CARTESIAN_POINT ('NONE', ( -2.540000,   -7.845409,
531bf89b |          -11.958368));
24c5120a |#3336 =      ORIENTED_EDGE ('NONE', *, *, #12183, .F.);
01ccfe26 |#3337 =      EDGE_LOOP ('NONE', (#6517 , #5350 , #8524 ,
ef2dc9ba |          #14813));
23babc25 |#3338 =      FILL_AREA_STYLE ('', (#11406));
be1dd057 |#3339 =      VERTEX_POINT ('NONE', #4644 );
baaafb72 |#3340 =      ORIENTED_EDGE ('NONE', *, *, #1813 , .F.);
c2d661bc |#3341 =      EDGE_CURVE ('NONE', #10298, #5060 , #4806 , .T.);
c86a2609 |#3342 =      CARTESIAN_POINT ('NONE', ( 12.065000,    3.810000,
a907e9ed |          -9.398000));
468e0eef |#3343 =      DIRECTION ('NONE', ( -0.000000,   -0.000000,
06e96121 |          -1.000000));
2f29c836 |#3344 = CYLINDRICAL_SURFACE ('NONE', #11242, 25.400000);
843f9759 |#3345 =      DIRECTION ('NONE', ( 0.000000,    0.000000,
984660cf |          1.000000));
3020933c |#3346 =      CARTESIAN_POINT ('NONE', ( 13.335000,    3.810000,
f097f50c |          -3.302000));
b068af57 |#3347 = AXIS2_PLACEMENT_3D ('NONE', #1967 , #14052, #8676 );
423d92fe |#3348 =      FACE_OUTER_BOUND ('NONE', #4668 , .T.);
1187b195 |#3349 =      DIRECTION ('NONE', ( 0.000000,    1.000000,
59c8bf0f |          0.000000));
9974c0ed |#3350 =      ORIENTED_EDGE ('NONE', *, *, #9934 , .T.);
7dba7e76 |#3351 =      CIRCLE ('NONE', #1452 , 13.234628);
07c76ae1 |#3352 =      DIRECTION ('NONE', ( -1.000000,    0.000000,
59c8bf0f |          0.000000));
e5653e33 |#3353 =      CARTESIAN_POINT ('NONE', ( -2.412514,   27.773443,
3ca9d0e0 |          27.349823));
00791f18 |#3354 =      VERTEX_POINT ('NONE', #16775);
4eec19d6 |#3355 =      DIRECTION ('NONE', ( 0.000000,    0.000000,
984660cf |          1.000000));
caaaa3e2 |#3356 =      ORIENTED_EDGE ('NONE', *, *, #1995 , .F.);
45b99fbb |#3357 =      LINE ('NONE', #16015, #17272);
4e0f8aff |#3358 =      ADVANCED_FACE ('NONE', (#339 ), #14707, .T.);
d5ef15a6 |#3359 =      PLANE ('NONE', #98 );
586d585f |#3360 =      CARTESIAN_POINT ('NONE', ( 0.000000,    0.000000,
59c8bf0f |          0.000000));
b96b3aec |#3361 =      CARTESIAN_POINT ('NONE', ( 47.506194,   -6.788731,
6e38f4e2 |          3.302000));

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4d9328a6 |#3362 =      CARTESIAN_POINT ('NONE', ( -0.952500,  -57.826609,
ec121c8a |              64.095609));
9be4e575 |#3363 =      CARTESIAN_POINT ('NONE', (  2.540000,  -20.320000,
a1861efc |              40.640000));
f72f8592 |#3364 =      VECTOR ('NONE', #11527,  1000.000000);
b3a96b17 |#3365 =      DIRECTION ('NONE', ( -1.000000,   -0.000000,
59c8bf0f |              0.000000));
94e78fd6 |#3366 =      EDGE_CURVE ('NONE', #12708, #4939 , #765 , .T.);
91b2bfb0 |#3367 =      EDGE_CURVE ('NONE', #3671 , #4848 , #7545 , .T.);
c5c793f3 |#3368 = PRODUCT_DEFINITION_SHAPE ('NONE', 'NONE', #17513);
7f71bac6 |#3369 =      VERTEX_POINT ('NONE', #8755 );
b3118246 |#3370 =      LINE ('NONE', #8394 , #17278);
695377cc |#3371 =      DIRECTION ('NONE', (  1.000000,   0.000000,
59c8bf0f |              0.000000));
3185aace |#3372 =      ORIENTED_EDGE ('NONE', *, *, #8569 , .T.);
c75f5869 |#3373 =      LINE ('NONE', #940 , #6543 );
ee51f7fb |#3374 =      CARTESIAN_POINT ('NONE', ( -6.350000,   31.046251,
06ad91d0 |              9.479409));
7a1ec6b2 |#3375 =      ORIENTED_EDGE ('NONE', *, *, #4200 , .T.);
5af821b2 |#3376 =      VECTOR ('NONE', #12466,  1000.000000);
ee565c4d |#3377 =      CARTESIAN_POINT ('NONE', ( 15.671800,   17.783169,
20b0b427 |              0.508000));
27d832d9 |#3378 =      CARTESIAN_POINT ('NONE', ( 49.199136,   35.871412,
c767bee1 |              -0.000000));
93f454a5 |#3379 =      CIRCLE ('NONE', #205 ,   4.699000);
9d1f70b4 |#3380 =      CARTESIAN_POINT ('NONE', (  7.896025,  -66.994432,
e42b0b6e |              24.928080));
5bc7204e |#3381 =      ADVANCED_FACE ('NONE', (#3526 ), #4704 , .F.);
59d881c8 |#3382 =      ORIENTED_EDGE ('NONE', *, *, #1602 , .T.);
14244b15 |#3383 = ADVANCED_BREP_SHAPE_REPRESENTATION ('', (#8908 , #3977 ),
46fe9d3c |              #4541 );
31475390 |#3384 =      VECTOR ('NONE', #14305,  1000.000000);
414ec068 |#3385 =      CARTESIAN_POINT ('NONE', ( 51.597580,   38.493329,
4ee2bc94 |              -15.494000));
aa798234 |#3386 = APPLICATION_PROTOCOL_DEFINITION ('draft international
6a08e1b7 |              standard', 'automotive_design', 1998,
1e557af3 |              #11453);
fb0cecb1 |#3387 =      CARTESIAN_POINT ('NONE', (  4.445000,   7.620000,
59145efd |              -11.938000));
28b04c71 |#3388 =      CIRCLE ('NONE', #5432 ,   15.240000);
734765e7 |#3389 =      EDGE_CURVE ('NONE', #7650 , #10003, #17433, .T.);
1141d8c7 |#3390 =      ORIENTED_EDGE ('NONE', *, *, #201 , .T.);
d4f43aca |#3391 =      EDGE_CURVE ('NONE', #12431, #11964, #10674, .T.);
32e0ce4e |#3392 =      FACE_OUTER_BOUND ('NONE', #3702 , .T.);
a63a0b76 |#3393 =      CARTESIAN_POINT ('NONE', (-103.276400,  -0.000000,
a1861efc |              40.640000));
a6f7c7f5 |#3394 =      EDGE_LOOP ('NONE', (#704 , #3836 , #4774 ,
50ea60c2 |              #11459));
6b93a564 |#3395 = AXIS2_PLACEMENT_3D ('NONE', #17373, #1227 , #7960 );
d407bcd4 |#3396 =      FACE_OUTER_BOUND ('NONE', #9944 , .T.);
e5889e79 |#3397 =      CARTESIAN_POINT ('NONE', (-111.887000,  -0.000000,
8ff67505 |              38.100000));
cfce17eb |#3398 =      DIRECTION ('NONE', (  1.000000,   0.000000,
59c8bf0f |              0.000000));
135a19b2 |#3399 = SURFACE_SIDE_STYLE ('', (#2239 ));
b3f6442c |#3400 =      DIRECTION ('NONE', (  0.000000,   1.000000,
59c8bf0f |              0.000000));
4efb1dda |#3401 =      CARTESIAN_POINT ('NONE', ( -14.732000,   41.427400,
c243f7d4 |              20.320000));
1cf26bb0 |#3402 =      ORIENTED_EDGE ('NONE', *, *, #1426 , .T.);
8b512305 |#3403 =      LINE ('NONE', #15963, #17310);
5f4581c7 |#3404 =      CARTESIAN_POINT ('NONE', (  0.000000,   0.000000,

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6998d45d |                                     63.500000));
3f3e28ba |#3405 =          DIRECTION ('NONE', ( -1.000000,    0.000000,
59c8bf0f |                                     0.000000));
17382ffc |#3406 =          PLANE ('NONE', #3556 );
3a16f363 |#3407 =    TOROIDAL_SURFACE ('NONE', #6723 ,    4.762500,
35a60d89 |                                     3.175000);
db369fb8 |#3409 =          DIRECTION ('NONE', (  0.000000,   -0.939693,
0950cf79 |                                     0.342020));
09b3ee2c |#3408 =          CIRCLE ('NONE', #10366,    9.174119);
07ff1506 |#3410 =    CARTESIAN_POINT ('NONE', ( -87.552587,    0.101600,
be0709a0 |                                     1.828800));
829b1b3c |#3411 =    CARTESIAN_POINT ('NONE', (  0.000000,    0.000000,
0baa007b |                                     43.180000));
53257bed |#3412 =    CARTESIAN_POINT ('NONE', (  44.772524,   -2.571244,
6e38f4e2 |                                     3.302000));
3fb464ac |#3413 =    AXIS2_PLACEMENT_3D ('NONE', #6976 , #16398, #8336 );
b136bc02 |#3414 =    ORIENTED_EDGE ('NONE', *, *, #4170 , .T.);
b8dd3802 |#3415 =    EDGE_CURVE ('NONE', #4342 , #11909, #15501, .T.);
470e04aa |#3416 =    CARTESIAN_POINT ('NONE', (  0.000000,    0.000000,
59c8bf0f |                                     0.000000));
5cb6ee58 |#3417 =    EDGE_CURVE ('NONE', #14322, #5965 , #13847, .T.);
2e87221a |#3418 =    EDGE_CURVE ('NONE', #1557 , #1573 , #12347, .T.);
195c550c |#3419 =    ORIENTED_EDGE ('NONE', *, *, #11961, .T.);
fa890c66 |#3420 =    FACE_OUTER_BOUND ('NONE', #16949, .T.);
fa57a9d0 |#3421 =    DIRECTION ('NONE', ( -1.000000,   -0.000000,
c767bee1 |                                     -0.000000));
85f683b0 |#3422 =    CARTESIAN_POINT ('NONE', ( -4.953000,   29.210000,
e7d1f170 |                                     -16.510000));
459adc3d |#3423 =    CIRCLE ('NONE', #1964 ,    2.540000);
b87fc23c |#3424 =    VECTOR ('NONE', #2962 ,  1000.000000);
e928d03d |#3425 =    AXIS2_PLACEMENT_3D ('NONE', #1776 , #11200, #3133 );
a3fddffb |#3426 =    CARTESIAN_POINT ('NONE', (  23.495000,    3.810000,
59c8bf0f |                                     0.000000));
14412adb |#3427 =    PRODUCT_RELATED_PRODUCT_CATEGORY ('part', '', (#15796));
16d9683a |#3428 =    DIRECTION ('NONE', (  0.000000,    0.000000,
984660cf |                                     1.000000));
cb204726 |#3429 =    CARTESIAN_POINT ('NONE', (  35.372263,   31.303767,
c767bee1 |                                     -0.000000));
5a68f5ce |#3430 =    ORIENTED_EDGE ('NONE', *, *, #14736, .T.);
ab415fbd |#3431 =    DIRECTION ('NONE', (  0.000000,   -1.000000,
c767bee1 |                                     -0.000000));
90f393ea |#3432 =    CIRCLE ('NONE', #3658 ,    2.540000);
4040671d |#3433 =    ORIENTED_EDGE ('NONE', *, *, #2182 , .F.);
6e27c429 |#3434 =    LINE ('NONE', #15048, #13751);
13c1efb8 |#3435 =    ORIENTED_EDGE ('NONE', *, *, #5616 , .F.);
7e097536 |#3436 =    PLANE ('NONE', #12963);
4d0d9e16 |#3437 =    VECTOR ('NONE', #17051,  1000.000000);
6e732517 |#3438 =    AXIS2_PLACEMENT_3D ('NONE', #66 , #1436 , #10805);
4379cc60 |#3439 =    VECTOR ('NONE', #12816,  1000.000000);
841cd2c3 |#3441 =    EDGE_CURVE ('NONE', #12133, #13737, #17007, .T.);
af821bb4 |#3440 =    VERTEX_POINT ('NONE', #8930 );
00e34856 |#3442 =    CARTESIAN_POINT ('NONE', (  52.464486,   41.356107,
c767bee1 |                                     -0.000000));
a4b5fc76 |#3443 =    CARTESIAN_POINT ('NONE', ( -8.175346,  -65.131615,
cea2b391 |                                     24.168006));
03164691 |#3444 =    VERTEX_POINT ('NONE', #4764 );
1279d338 |#3445 =    CARTESIAN_POINT ('NONE', (  3.492500,  -65.590621,
d9259951 |                                     22.683152));
1bb870d2 |#3446 =    CARTESIAN_POINT ('NONE', (  44.583493,   34.290000,
4ee2bc94 |                                     -15.494000));
c2746a18 |#3447 =    ORIENTED_EDGE ('NONE', *, *, #15011, .F.);
3282ad8c |#3448 =    APPLICATION_PROTOCOL_DEFINITION ('draft international

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6a08e1b7 | standard', 'automotive_design', 1998,
09227bdc | #15411);
f9557f45 |#3449 = ORIENTED_EDGE ('NONE', *, *, #13734, .F.);
d15834fd |#3450 = ADVANCED_FACE ('NONE', (#9825 ), #2680 , .T.);
574b10a7 |#3451 = VECTOR ('NONE', #9500 , 1000.000000);
77807b46 |#3452 = FACE_OUTER_BOUND ('NONE', #16931, .T.);
995f01d9 |#3453 = AXIS2_PLACEMENT_3D ('NONE', #9628 , #5640 , #15068);
e3db7a0a |#3454 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
87c070ec |#3455 = VERTEX_POINT ('NONE', #8980 );
c2b6df68 |#3456 = EDGE_LOOP ('NONE', (#10703, #8621 , #179 , #5654
216d0aeb | ));
9f8bbc49 |#3457 = EDGE_LOOP ('NONE', (#3516 , #4544 , #16691,
f9e8e018 | #17177));
83cea7f5 |#3458 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
4f24511a |#3459 = CARTESIAN_POINT ('NONE', ( -2.560680, -17.094487,
705a898e | 42.979025));
fba4262d |#3460 = SURFACE_STYLE_USAGE (.BOTH. , #11525);
224f2d59 |#3461 = CARTESIAN_POINT ('NONE', ( 15.671800, 17.783169,
4ee2bc94 | -15.494000));
20e6b641 |#3462 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
6998d45d | 63.500000));
3f1527cd |#3463 = CARTESIAN_POINT ('NONE', (-102.997000, 6.350000,
f904f407 | 24.765000));
f71ded00 |#3464 = CARTESIAN_POINT ('NONE', ( 48.942718, -12.568361,
6e38f4e2 | 3.302000));
97994b7e |#3465 = CARTESIAN_POINT ('NONE', ( -92.837000, -22.860000,
09cedcea | 15.494000));
2ed0ec59 |#3466 = DIRECTION ('NONE', ( 0.000000, -0.000000,
984660cf | 1.000000));
3edc0eb9 |#3467 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
c9bd9007 |#3468 = CARTESIAN_POINT ('NONE', ( 3.048000, 0.000000,
b15fc5f6 | 16.002000));
6683dbfc |#3469 = CARTESIAN_POINT ('NONE', ( -87.325116, -9.851288,
2d829501 | 9.326980));
cf9d0703 |#3470 = LINE ('NONE', #4470 , #5784 );
d173b2c2 |#3471 = AXIS2_PLACEMENT_3D ('NONE', #10101, #6458 , #14354);
9c8aacb3 |#3472 = CARTESIAN_POINT ('NONE', (-102.997000, 6.350000,
2e296d00 | 34.925000));
a6642c33 |#3473 = ORIENTED_EDGE ('NONE', *, *, #2954 , .T.);
9d93aa6a |#3474 = ADVANCED_FACE ('NONE', (#6686 , #6264 ), #4942 , .F.);
0182676c |#3475 = EDGE_CURVE ('NONE', #16349, #317 , #13002, .T.);
d961940e |#3476 = EDGE_CURVE ('NONE', #11866, #11457, #16580, .T.);
d6919ddd |#3477 = ORIENTED_EDGE ('NONE', *, *, #16472, .T.);
0007989f |#3478 = ORIENTED_EDGE ('NONE', *, *, #12081, .T.);
f0e0f1ff |#3479 = AXIS2_PLACEMENT_3D ('NONE', #12897, #4850 , #14271);
68723b41 |#3480 = ORIENTED_EDGE ('NONE', *, *, #10378, .T.);
a861fe8e |#3481 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
59c8bf0f | 0.000000));
1a825c11 |#3482 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
ccaf13e8 |#3483 = FACE_OUTER_BOUND ('NONE', #4964 , .T.);
134db6f5 |#3484 = PLANE ('NONE', #1143 );
a8d37b5d |#3485 = CARTESIAN_POINT ('NONE', ( 5.588000, 0.000000,
bc754150 | 1.270000));
e87d2135 |#3486 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
2759660d |#3487 = CLOSED_SHELL ('NONE', (#15225, #15060, #6194 ,
da635732 | #14351));
369435d6 |#3488 = EDGE_LOOP ('NONE', (#8771 , #14703, #9175 , #8820

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216d0aeb |
5d849518 |#3489 = AXIS2_PLACEMENT_3D ('NONE', #1884 , #11314, #3245 );
179e8832 |#3490 = ORIENTED_EDGE ('NONE', *, *, #5308 , .T.);
a6b165c8 |#3491 = CARTESIAN_POINT ('NONE', ( 37.465024, 32.592010,
c767bee1 | -0.000000));
32873dee |#3492 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
35a3bbce |#3493 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
28901eb4 |#3494 = VERTEX_POINT ('NONE', #7697 );
917c5926 |#3495 = ADVANCED_FACE ('NONE', (#5837 ), #17115, .T.);
610b7bff |#3496 = EDGE_LOOP ('NONE', (#17029, #5415 , #15140, #8039
659ed062 | , #9283 , #11153, #15077, #15912,
05a881f3 | #15020, #4076 , #9574 , #6853 ));
5c99be08 |#3497 = DIRECTION ('NONE', ( 0.000000, 1.000000,
c767bee1 | -0.000000));
1c69cce1 |#3498 = TOROIDAL_SURFACE ('NONE', #14456, 12.065000,
35a60d89 | 3.175000);
b26bf0dc |#3499 = VERTEX_POINT ('NONE', #9042 );
ebc87dcb |#3500 = EDGE_CURVE ('NONE', #1300 , #15502, #2256 , .T.);
acc22948 |#3501 = EDGE_CURVE ('NONE', #1394 , #14705, #10259, .T.);
af880738 |#3502 = CARTESIAN_POINT ('NONE', ( -8.572500, -65.783903,
flec2357 | 30.623172));
abf14764 |#3503 = ORIENTED_EDGE ('NONE', *, *, #877 , .T.);
85117c88 |#3504 = ORIENTED_EDGE ('NONE', *, *, #7815 , .T.);
c03f4671 |#3505 = CARTESIAN_POINT ('NONE', ( -0.025399, -4.730103,
3aca491e | -0.059599));
5f2ca60d |#3506 = ORIENTED_EDGE ('NONE', *, *, #15682, .T.);
98070136 |#3507 = AXIS2_PLACEMENT_3D ('NONE', #13891, #5819 , #15248);
58017de6 |#3508 = AXIS2_PLACEMENT_3D ('NONE', #537 , #9973 , #1903 );
8dfca96b |#3509 = PRODUCT_CONTEXT ('NONE', #599 , 'mechanical');
7090537c |#3510 = LINE ('NONE', #6218 , #10239);
c30b615f |#3511 = ORIENTED_EDGE ('NONE', *, *, #9161 , .T.);
8f81alc5 |#3512 = CARTESIAN_POINT ('NONE', ( 3.810000, 10.160000,
b8907d1f | -29.667200));
3b0213d4 |#3513 =(BOUNDED_CURVE ( ) B_SPLINE_CURVE (3, (#15659, #6234 , #10290,
db52e476 | #2223 ), .UNSPECIFIED., .F., .F.)
0338f1a6 | B_SPLINE_CURVE_WITH_KNOTS (( 4, 4),
fe311d51 | ( 3.141593, 4.712389),
393a7770 | .UNSPECIFIED.) CURVE ( )
21307038 | GEOMETRIC_REPRESENTATION_ITEM ( )
fec591ab | RATIONAL_B_SPLINE_CURVE (( 1.000000,
1cb76b33 | 0.804738, 0.804738, 1.000000))
e093e2e4 | REPRESENTATION_ITEM ('');
285cfb4a |#3514 = COLOUR_RGB ('', 0.752941, 0.752941,
11d4018d | 0.752941);
910b5073 |#3515 = ORIENTED_EDGE ('NONE', *, *, #13507, .F.);
0f9b8800 |#3516 = ORIENTED_EDGE ('NONE', *, *, #8400 , .F.);
794dfda1 |#3517 = VECTOR ('NONE', #7020 , 1000.000000);
ef11b0d5 |#3518 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
20d3afbb |#3519 = ORIENTED_EDGE ('NONE', *, *, #1349 , .F.);
8d1e16ae |#3520 = CARTESIAN_POINT ('NONE', ( -4.729655, -14.487511,
04ee462b | 40.005000));
a2e43a4a |#3521 =(LENGTH_UNIT ( ) NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));
903be8d2 |#3522 = ORIENTED_EDGE ('NONE', *, *, #15499, .T.);
529c925a |#3523 = PRESENTATION_LAYER_ASSIGNMENT ('', '', (#17396));
0b01f8fa |#3524 = DIRECTION ('NONE', ( 1.000000, -0.000000,
59c8bf0f | 0.000000));
809b127b |#3525 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
bb1c1e9d |#3526 = FACE_OUTER_BOUND ('NONE', #78 , .T.);

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c414bb93 |#3527 =          EDGE_CURVE ('NONE', #11977, #13376, #16160, .T.);
9eeaaeb5 |#3528 =          DIRECTION ('NONE', ( 0.000000, -0.000000,
06e96121 |          -1.000000));
ca6a20ee |#3529 =    CARTESIAN_POINT ('NONE', ( -1.524000, 22.885400,
c243f7d4 |          20.320000));
a5f6fc2b |#3530 =          EDGE_CURVE ('NONE', #4526 , #9191 , #8988 , .T.);
bee027dd |#3531 =          EDGE_CURVE ('NONE', #15517, #5702 , #9410 , .T.);
75c3744b |#3532 =    CARTESIAN_POINT ('NONE', (-116.332000, 6.350000,
5c073678 |          15.875000));
18767b02 |#3533 =    FACE_OUTER_BOUND ('NONE', #3917 , .T.);
02ee2c4f |#3534 =    CARTESIAN_POINT ('NONE', ( -86.153207, -0.331288,
bd355365 |          10.065027));
cda4700a |#3535 =          EDGE_LOOP ('NONE', (#7997 , #6311 , #5678 , #2572
216d0aeb |          ));
80613b0a |#3536 =          FACE_BOUND ('NONE', #4119 , .T.);
03030cbf |#3537 =          ORIENTED_EDGE ('NONE', *, *, #2394 , .T.);
4919ddf7 |#3538 =    FACE_OUTER_BOUND ('NONE', #2661 , .T.);
dfa3cabb |#3539 =          DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 |          -0.000000));
f0ec126a |#3540 =    ADVANCED_FACE ('NONE', (#12148, #8565 ), #9152 , .F.);
cb85eec0 |#3541 =    ADVANCED_FACE ('NONE', (#1826 ), #8159 , .T.);
815c44cc |#3542 =          DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |          0.000000));
0d95f9cc |#3543 =    CARTESIAN_POINT ('NONE', ( -2.540000, 0.000000,
b7587b88 |          3.810000));
a0293ffd |#3544 =          EDGE_LOOP ('NONE', (#3158 , #312 , #4078 ,
978cb5b6 |          #10593));
8ad3297e |#3545 =          CIRCLE ('NONE', #12510, 4.064000);
e8353189 |#3546 =          DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 |          -1.000000));
a3791483 |#3547 =    CARTESIAN_POINT ('NONE', ( -35.560000, 32.004000,
59c8bf0f |          0.000000));
b65352f9 |#3548 =          EDGE_LOOP ('NONE', (#14870, #8944 , #11502,
b86ff6ba |          #11319));
db5a0e27 |#3549 =          EDGE_LOOP ('NONE', (#2806 , #9143 , #8668 ,
da95a720 |          #16343));
4c6ca2d7 |#3550 =          EDGE_CURVE ('NONE', #16324, #1159 , #15323, .T.);
f05bc450 |#3551 =          DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |          0.000000));
0647f3a1 |#3552 =          VERTEX_POINT ('NONE', #17289);
9eb9b5c6 |#3553 =    CARTESIAN_POINT ('NONE', ( -14.732000, 22.885400,
c243f7d4 |          20.320000));
143db54d |#3554 =    FACE_OUTER_BOUND ('NONE', #3209 , .T.);
ccd7408d |#3555 =          PLANE ('NONE', #7191 );
0befb4be |#3556 =    AXIS2_PLACEMENT_3D ('NONE', #11532, #3466 , #12879);
4648b5c8 |#3557 =          CIRCLE ('NONE', #12410, 3.048000);
1cd505ba |#3558 =          DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 |          -1.000000));
9c627776 |#3559 =          EDGE_LOOP ('NONE', (#6178 , #44 , #6445 , #4762 ,
c15b8a21 |          #3743 , #2498 , #8789 , #4191 , #4252 ,
08b8a196 |          #9082 , #7385 , #8133 ));
17d91c6f |#3560 =    FACE_OUTER_BOUND ('NONE', #6805 , .T.);
fb81ea65 |#3561 =    CARTESIAN_POINT ('NONE', ( -86.786511, -10.043162,
a31f10d2 |          31.061929));
cf8a5f93 |#3562 =          DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |          0.000000));
d58e34b9 |#3563 =          PLANE ('NONE', #511 );
1035c6f9 |#3564 =    ADVANCED_FACE ('NONE', (#976 ), #2511 , .F.);
3c4625a3 |#3565 =    CARTESIAN_POINT ('NONE', ( 53.086000, 0.000000,
6e38f4e2 |          3.302000));
c41b4bf8 |#3566 =          VERTEX_POINT ('NONE', #15938);
4ee0f591 |#3567 =    ORIENTED_EDGE ('NONE', *, *, #4304 , .T.);

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e1c307f8 |#3568 =          DIRECTION ('NONE', (  0.000000,    1.000000,
59c8bf0f |          0.000000));
604961b6 |#3569 = APPLICATION_CONTEXT ('automotive_design');
e02f812d |#3570 =          ORIENTED_EDGE ('NONE', *, *, #16706, .F.);
2a114851 |#3571 =          ORIENTED_EDGE ('NONE', *, *, #3713, .F.);
534795c3 |#3572 =          FACE_OUTER_BOUND ('NONE', #14414, .T.);
a1693b20 |#3573 =          AXIS2_PLACEMENT_3D ('NONE', #4865, #14283, #6206);
bea8afbb |#3574 =          DIRECTION ('NONE', (  0.000000,    0.000000,
984660cf |          1.000000));
0e270159 |#3575 =          LINE ('NONE', #1264, #13900);
5e26f7fc |#3576 =          ORIENTED_EDGE ('NONE', *, *, #10911, .T.);
fd33c409 |#3577 = SURFACE_STYLE_FILL_AREA (#4867);
13a597b5 |#3578 =          EDGE_CURVE ('NONE', #9899, #9293, #11732, .T.);
f765c366 |#3579 =          CARTESIAN_POINT ('NONE', (  0.025399,    4.698931,
b7587b88 |          3.810000));
7ddl1b0fb|#3580 = (NAMED_UNIT (*) PLANE_ANGLE_UNIT () SI_UNIT ($, .RADIAN.));
4720052d |#3581 =          EDGE_CURVE ('NONE', #6186, #11864, #4575, .T.);
706a6ee7 |#3582 =          ORIENTED_EDGE ('NONE', *, *, #1838, .T.);
a44e60f6 |#3583 =          EDGE_CURVE ('NONE', #15781, #8313, #14906, .T.);
b41e33b8 |#3584 =          CARTESIAN_POINT ('NONE', (-102.997000,    6.350000,
5c073678 |          15.875000));
60b7fddc |#3585 =          CARTESIAN_POINT ('NONE', ( -14.224000,    26.148089,
c243f7d4 |          20.320000));
f85b06d4 |#3586 =          CARTESIAN_POINT ('NONE', (  17.145000,   -18.276319,
1e3daf68 |          -5.842000));
8cf6c314 |#3587 =          CARTESIAN_POINT ('NONE', ( -2.540000,   -27.940000,
a1861efc |          40.640000));
c19284a9 |#3588 =          CARTESIAN_POINT ('NONE', (-111.887000,   -0.000000,
8ff67505 |          38.100000));
a331e9f0 |#3589 =          ADVANCED_FACE ('NONE', (#7742), #7315, .F.);
5cb36421 |#3590 =          ORIENTED_EDGE ('NONE', *, *, #6907, .T.);
a3e5bdae |#3591 =          AXIS2_PLACEMENT_3D ('NONE', #13869, #5800, #15224);
2858c7e7 |#3592 =          FACE_BOUND ('NONE', #14235, .T.);
51324ea9 |#3593 =          CARTESIAN_POINT ('NONE', ( -7.956193,   -65.590621,
d9259951 |          22.683152));
e3936ab6 |#3594 =          DIRECTION ('NONE', ( -0.000000,   -0.000000,
984660cf |          1.000000));
70d8a7ea |#3595 =          VECTOR ('NONE', #6777, 1000.000000);
aa2d7a1c |#3596 =          ORIENTED_EDGE ('NONE', *, *, #5770, .F.);
7327eae9 |#3597 =          VECTOR ('NONE', #4040, 1000.000000);
a9181d84 |#3598 =          CARTESIAN_POINT ('NONE', ( 15.875000,    3.810000,
f278ca94 |          12.700000));
dae38a8f |#3599 =          ORIENTED_EDGE ('NONE', *, *, #13013, .T.);
dd8aeff6 |#3600 =          LINE ('NONE', #15151, #6764);
6b8f394d |#3601 =          CARTESIAN_POINT ('NONE', ( 52.481034,    41.910000,
4ee2bc94 |          -15.494000));
f49c5661 |#3602 =          DIRECTION ('NONE', ( -0.000000,   -1.000000,
59c8bf0f |          0.000000));
bc597e76 |#3603 =          ORIENTED_EDGE ('NONE', *, *, #8252, .T.);
bac0d3f5 |#3604 =          DIRECTION ('NONE', ( -0.000000,    0.000000,
06e96121 |          -1.000000));
65e396af |#3605 =          CARTESIAN_POINT ('NONE', ( -87.981030,   -9.677933,
b5a0e517 |          31.475450));
e4513ce4 |#3606 =          CIRCLE ('NONE', #11685, 12.700000);
70c38156 |#3607 =          EDGE_CURVE ('NONE', #10135, #4682, #14493, .T.);
effe959f |#3608 =          EDGE_CURVE ('NONE', #16170, #5400, #10877, .T.);
72dee9b6 |#3609 =          ORIENTED_EDGE ('NONE', *, *, #4724, .T.);
78af25a8 |#3610 =          TOROIDAL_SURFACE ('NONE', #10820, 48.260000,
3f0be363 |          2.540000);
f1cb393e |#3611 =          CARTESIAN_POINT ('NONE', ( 22.860000,    7.620000,
c767bee1 |          -0.000000));
bcd08b99 |#3612 =          CARTESIAN_POINT ('NONE', ( -0.025399,    4.730103,

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a32f0683 |                                     3.323631));
473e51ad |#3613 = (GEOMETRIC_REPRESENTATION_CONTEXT (3)
4eaffbcb |                                     GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((
1d921aeb |                                     #14438)) GLOBAL_UNIT_ASSIGNED_CONTEXT
2088fcfc |                                     (( #13781, #5718 , #15143))
1b367285 |                                     REPRESENTATION_CONTEXT ('NONE',
e91b3d4d |                                     'WORKSPACE'));
b39766de |#3614 =          ORIENTED_EDGE ('NONE', *, *, #6063 , .F.);
3d6a0637 |#3615 = UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE( 0.000010),
09a714c2 |                                     #15636, 'distance_accuracy_value',
7265eb24 |                                     'NONE');
aa5d57aa |#3616 =          CONICAL_SURFACE ('NONE', #11261, 17.780000,
e86e6308 |                                     0.463648);
7b3be8c1 |#3617 = AXIS2_PLACEMENT_3D ('NONE', #15691, #4968 , #11672);
8c15a44f |#3618 =          CARTESIAN_POINT ('NONE', (-102.997000, 58.826400,
2e296d00 |                                     34.925000));
c9da65f0 |#3619 =          PRODUCT ('HammerSpringAssem',
46d2cedf |                                     'HammerSpringAssem', '', (#7466 ));
94e104ee |#3620 =          FACE_OUTER_BOUND ('NONE', #6943 , .T.);
c1a3dabf |#3621 =          CARTESIAN_POINT ('NONE', ( -44.450000, 54.811990,
3f2e3dff |                                     5.638167));
162330f9 |#3622 =          CARTESIAN_POINT ('NONE', ( -86.838320, -1.718590,
96a29709 |                                     31.164741));
b7d65c92 |#3623 =          CIRCLE ('NONE', #14183, 47.625000);
e33eac6a |#3624 =          DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f |                                     0.000000));
9ebefd58 |#3625 =          ORIENTED_EDGE ('NONE', *, *, #12850, .T.);
1351ff3d |#3626 = APPLICATION_PROTOCOL_DEFINITION ('draft international
6a08e1b7 |                                     standard', 'automotive_design', 1998,
973d9b79 |                                     #11682);
a45e6437 |#3627 =          CARTESIAN_POINT ('NONE', ( -2.540000, -27.940000,
c767bee1 |                                     -0.000000));
54bcc001 |#3628 = AXIS2_PLACEMENT_3D ('NONE', #10403, #2348 , #5055 );
c2b7786e |#3629 =          ORIENTED_EDGE ('NONE', *, *, #6348 , .F.);
254304de |#3630 =          ADVANCED_FACE ('NONE', (#115 ), #13342, .T.);
c95976d6 |#3631 =          ADVANCED_FACE ('NONE', (#1397 ), #3986 , .T.);
cf1a32ea |#3632 =          FACE_OUTER_BOUND ('NONE', #17105, .T.);
1a483f15 |#3633 =          EDGE_CURVE ('NONE', #2197 , #1337 , #543 , .T.);
f817fc44 |#3634 =          EDGE_CURVE ('NONE', #15262, #10912, #6888 , .T.);
e2ce987e |#3635 =          FACE_OUTER_BOUND ('NONE', #7272 , .T.);
19a3c677 |#3636 =          DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf |                                     1.000000));
2e8507fb |#3637 = AXIS2_PLACEMENT_3D ('NONE', #9583 , #1520 , #10944);
1caf47d9 |#3638 = (GEOMETRIC_REPRESENTATION_CONTEXT (3)
4eaffbcb |                                     GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((
45584ecd |                                     #9631 )) GLOBAL_UNIT_ASSIGNED_CONTEXT
626ee498 |                                     (( #3521 , #12934, #4886 ))
1b367285 |                                     REPRESENTATION_CONTEXT ('NONE',
e91b3d4d |                                     'WORKSPACE'));
0ac4c549 |#3639 =          CARTESIAN_POINT ('NONE', ( -25.400000, 6.350000,
2e296d00 |                                     34.925000));
d593986f |#3640 =          DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |                                     0.000000));
97417264 |#3641 = (NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT ());
c9137b47 |#3642 =          CARTESIAN_POINT ('NONE', ( 7.851055, 17.526000,
667792b9 |                                     0.367557));
0bf8dd79 |#3643 =          EDGE_LOOP ('NONE', (#7447 , #17369));
d2926efb |#3644 =          DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 |                                     -1.000000));
66c62d9a |#3645 =          CARTESIAN_POINT ('NONE', ( 3.492500, -57.512257,
692acbb8 |                                     69.538203));
161041cf |#3646 =          CARTESIAN_POINT ('NONE', ( 2.540000, 12.502821,

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1b839d0d | -8.864584));
203863d8 |#3647 = CARTESIAN_POINT ('NONE', ( -44.450000, 79.073243,
59c8bf0f | 0.000000));
3e39dfa5 |#3648 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
9323558d |#3649 = FACE_OUTER_BOUND ('NONE', #436 , .T.);
b3903ca7 |#3650 = ORIENTED_EDGE ('NONE', *, *, #12206, .T.);
18b6dd8f |#3651 = CYLINDRICAL_SURFACE ('NONE', #12671, 15.240000);
3885b2d5 |#3652 = FACE_OUTER_BOUND ('NONE', #10216, .T.);
cf917dcd |#3653 = CIRCLE ('NONE', #4736 , 1.270000);
25fa3c46 |#3654 = ORIENTED_EDGE ('NONE', *, *, #9670 , .T.);
ea9bede4 |#3655 = DIRECTION ('NONE', ( 0.000000, -0.000000,
06e96121 | -1.000000));
25f07fe8 |#3656 = EDGE_LOOP ('NONE', (#15236, #15914, #16760,
cf5d901c | #12546));
053ce998 |#3657 = ADVANCED_FACE ('NONE', (#14061), #6469 , .T.);
996e0efd |#3658 = AXIS2_PLACEMENT_3D ('NONE', #1580 , #11009, #2946 );
6b330a79 |#3659 = PRODUCT_DEFINITION_CONTEXT ('detailed design', #3569 ,
ff1bd9a6 | 'design');
9e60460d |#3660 = ORIENTED_EDGE ('NONE', *, *, #303 , .T.);
f20a59e4 |#3661 = EDGE_CURVE ('NONE', #10114, #10620, #10032, .T.);
db7c2c3f |#3662 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
cb91bdfe | 0.254000));
dc58ac2f |#3663 = EDGE_CURVE ('NONE', #12539, #14069, #17211, .T.);
b6cb4805 |#3664 = VERTEX_POINT ('NONE', #13514);
e2736416 |#3665 = DIRECTION ('NONE', ( -0.000000, -1.000000,
59c8bf0f | 0.000000));
90127808 |#3666 = DIRECTION ('NONE', ( -0.450044, 0.893006,
59c8bf0f | 0.000000));
225716cd |#3667 = CARTESIAN_POINT ('NONE', ( 4.456513, -14.576682,
cc38fd88 | 52.389156));
7f52bf8e |#3668 = CYLINDRICAL_SURFACE ('NONE', #2179 , 3.937000);
60e3261a |#3669 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
4c61e3dc |#3670 = CIRCLE ('NONE', #8843 , 3.302000);
aa048f6b |#3671 = VERTEX_POINT ('NONE', #4105 );
6c6a1bde |#3672 = FACE_OUTER_BOUND ('NONE', #758 , .T.);
b0e380b1 |#3673 = CARTESIAN_POINT ('NONE', ( -15.240000, 0.000000,
8facebf3 | 3.175000));
15908b6f |#3674 = EDGE_LOOP ('NONE', (#1343 , #4547 , #3800 , #1889
216d0aeb | ));
af43428f |#3675 = ORIENTED_EDGE ('NONE', *, *, #8432 , .F.);
b6d81ff7 |#3676 = CARTESIAN_POINT ('NONE', ( 14.605000, -18.276319,
a907e9ed | -9.398000));
94031229 |#3677 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
879fe0c1 |#3678 = CARTESIAN_POINT ('NONE', ( -7.931335, -58.843484,
00e52aba | 63.275272));
4fbb599b |#3679 = ADVANCED_FACE ('NONE', (#2872 ), #13620, .T.);
7038e331 |#3680 = AXIS2_PLACEMENT_3D ('NONE', #16150, #8093 , #11501);
1d48e0b1 |#3681 = LINE ('NONE', #852 , #3243 );
a0cb8803 |#3682 = CARTESIAN_POINT ('NONE', ( -88.392000, 0.101600,
0440697f | 38.811200));
9753d310 |#3683 = ORIENTED_EDGE ('NONE', *, *, #7006 , .F.);
23a95fd9 |#3684 = DIRECTION ('NONE', ( 1.000000, -0.000000,
59c8bf0f | 0.000000));
bflbd198 |#3685 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
044728ab |#3686 = ORIENTED_EDGE ('NONE', *, *, #17168, .F.);
107b2713 |#3687 = (REPRESENTATION_RELATIONSHIP ('NONE', 'NONE', #1422 , #10283)
b630073b | REPRESENTATION_RELATIONSHIP_WITH_TRANSF
a7a90f08 | ORMATION

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e745bdcf | (#17202) SHAPE_REPRESENTATION_RELATIONSH
ef516d28 | IP ();
72e769e6 | #3688 = ORIENTED_EDGE ('NONE', *, *, #5791, .T.);
1ce395b0 | #3689 = AXIS2_PLACEMENT_3D ('NONE', #15055, #6978, #16399);
75ed2fa3 | #3690 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
493d535f | #3691 = EDGE_LOOP ('NONE', (#12485, #14883, #6035, #5010
216d0aeb | ));
99800828 | #3692 = FACE_OUTER_BOUND ('NONE', #17383, .T.);
698e0819 | #3693 = VERTEX_POINT ('NONE', #5451);
f2f0c280 | #3694 = (LENGTH_UNIT () NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));
ee5e5776 | #3695 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
5cbdf5e9 | #3696 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
59c8bf0f | 0.000000));
c7c72aa2 | #3697 = CARTESIAN_POINT ('NONE', ( -70.866000, -15.709032,
df6c75f1 | 22.225000));
7c918719 | #3698 = DIRECTION ('NONE', ( 0.000000, -0.000000,
06e96121 | -1.000000));
c422a0a1 | #3699 = ORIENTED_EDGE ('NONE', *, *, #6782, .T.);
35f2e3ee | #3700 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
a9406daf | #3701 = DIRECTION ('NONE', ( 1.000000, -0.000000,
59c8bf0f | 0.000000));
53091cc0 | #3702 = EDGE_LOOP ('NONE', (#972, #11128, #419, #1700));
21344b3b | #3703 = CARTESIAN_POINT ('NONE', ( 4.809655, -58.317849,
51505086 | 65.748194));
34999ac2 | #3704 = CARTESIAN_POINT ('NONE', ( -2.540000, 12.626811,
1c09c956 | 10.616349));
0aaa32ec | #3705 = ORIENTED_EDGE ('NONE', *, *, #851, .F.);
3afcd124 | #3706 = CARTESIAN_POINT ('NONE', ( 10.071982, 3.556000,
6e38f4e2 | 3.302000));
5f6f36dd | #3707 = FACE_OUTER_BOUND ('NONE', #13387, .T.);
3cdd3bd7 | #3708 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
57c79c98 | #3709 = VERTEX_POINT ('NONE', #11103);
7e3eae32 | #3710 = ORIENTED_EDGE ('NONE', *, *, #14108, .F.);
bclcea00 | #3711 = ORIENTED_EDGE ('NONE', *, *, #13699, .F.);
efac84e9 | #3712 = EDGE_CURVE ('NONE', #15037, #16074, #13203, .T.);
e7bfe361 | #3713 = EDGE_CURVE ('NONE', #10502, #11238, #9608, .T.);
de660fa4 | #3714 = ORIENTED_EDGE ('NONE', *, *, #13653, .F.);
20fdc6ca | #3715 = CARTESIAN_POINT ('NONE', ( -4.730103, 0.025399,
a32f0683 | 3.323631));
4907c0f6 | #3716 = AXIS2_PLACEMENT_3D ('NONE', #3218, #4581, #14009);
b60ale56 | #3717 = DIRECTION ('NONE', ( -0.000000, 0.000000,
06e96121 | -1.000000));
e378c572 | #3718 = EDGE_LOOP ('NONE', (#3079, #9214, #809,
2b52a5f5 | #13045));
0bb59788 | #3719 = ADVANCED_FACE ('NONE', (#6052), #5617, .T.);
7b24f8b1 | #3720 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
80c959ad | #3721 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
bc754150 | 1.270000));
835f55c1 | #3722 = CARTESIAN_POINT ('NONE', ( 0.000000, 10.160000,
a6b6d9f8 | -28.016200));
c0f0f6a2 | #3723 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
387d8e72 | #3724 = VERTEX_POINT ('NONE', #11163);
cb2426f7 | #3725 = CARTESIAN_POINT ('NONE', ( 5.565597, -59.194709,
843cc074 | 61.622891));
762ecd27 | #3726 = VERTEX_POINT ('NONE', #3093);
8b99a31c | #3727 = CARTESIAN_POINT ('NONE', ( -35.560000, 32.004000,

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a1861efc | 40.640000));
a4814ec5 |#3728 = ORIENTED_EDGE ('NONE', *, *, #12825, .F.);
3063324b |#3729 = ORIENTED_EDGE ('NONE', *, *, #13278, .T.);
4a38bbd5 |#3730 = CARTESIAN_POINT ('NONE', ( -85.217000, -26.670000,
def71d25 | 28.321000));
e4f24b6f |#3731 = ORIENTED_EDGE ('NONE', *, *, #6321, .F.);
948e1fd1 |#3732 = CARTESIAN_POINT ('NONE', ( -7.887433, -57.809619,
a69d8af7 | 68.139227));
077e0761 |#3733 = VECTOR ('NONE', #17409, 1000.000000);
433e64b7 |#3734 = PRODUCT ('frame (no sn)', 'frame (no sn)', '',
ccc0d6b7 | (#4981 ));
9d79fc4d |#3735 = CIRCLE ('NONE', #15141, 3.302000);
e799ebb8 |#3736 = B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#7700, #4993, #3642
484fa7ec | , #17119), .UNSPECIFIED., .F., .F., (4,
dc0e7307 | 4), ( -0.000011, 0.001413),
3bdca361 | .UNSPECIFIED.);
863583c4 |#3737 = CARTESIAN_POINT ('NONE', ( 23.495000, 3.810000,
6e38f4e2 | 3.302000));
44ac5a25 |#3738 = EDGE_CURVE ('NONE', #8328, #8139, #16353, .T.);
78f6325d |#3739 = EDGE_CURVE ('NONE', #3923, #11652, #16797, .T.);
bf89a8d9 |#3740 = CARTESIAN_POINT ('NONE', ( 5.715000, 8.382000,
861b1lea | -2.032000));
f74bb507 |#3741 = CARTESIAN_POINT ('NONE', ( 53.086000, 0.000000,
59c8bf0f | 0.000000));
6e55f667 |#3742 = ADVANCED_FACE ('NONE', (#12340), #5199, .T.);
9ffeaf54 |#3743 = ORIENTED_EDGE ('NONE', *, *, #12639, .T.);
44b8bfc6 |#3744 = AXIS2_PLACEMENT_3D ('NONE', #8905, #825, #10255);
18e060f4 |#3745 = AXIS2_PLACEMENT_3D ('NONE', #2125, #11546, #3482 );
ef4c4761 |#3746 = CIRCLE ('NONE', #17128, 2.540000);
de92813d |#3747 = CARTESIAN_POINT ('NONE', ( 18.415000, -18.276319,
1e3daf68 | -5.842000));
7a07a014 |#3748 = ORIENTED_EDGE ('NONE', *, *, #937, .F.);
beae4dae |#3749 = VECTOR ('NONE', #10346, 1000.000000);
cf341248 |#3750 = LINE ('NONE', #14212, #9210 );
78d47449 |#3751 = CARTESIAN_POINT ('NONE', ( -55.235021, 53.391129,
8ff67505 | 38.100000));
cbd8556b |#3752 = ORIENTED_EDGE ('NONE', *, *, #6286, .T.);
f0b3a266 |#3753 = CARTESIAN_POINT ('NONE', ( -6.032500, 0.000000,
124b8673 | 24.681541));
0be42e9a |#3754 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
ba6afe77 |#3755 = (LENGTH_UNIT () NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));
2dfa7ebe |#3756 = VERTEX_POINT ('NONE', #1793 );
140daa53 |#3757 = AXIS2_PLACEMENT_3D ('NONE', #14369, #791, #919 );
d1a023fb |#3758 = CARTESIAN_POINT ('NONE', ( 26.187400, 41.427400,
c243f7d4 | 20.320000));
d18e047b |#3759 = CARTESIAN_POINT ('NONE', ( 25.400000, 43.180000,
4ee2bc94 | -15.494000));
f1ffb5c1 |#3760 = CIRCLE ('NONE', #14201, 3.886200);
5b0a48f2 |#3761 = DIRECTION ('NONE', ( -0.455876, -0.000000,
84c50efc | -0.890043));
4c85bc5c |#3762 = EDGE_CURVE ('NONE', #4526, #9815, #15947, .T.);
78cbde81 |#3763 = CARTESIAN_POINT ('NONE', ( 8.759671, -57.964859,
994a5332 | 67.408881));
c0699a5a |#3764 = CARTESIAN_POINT ('NONE', ( 2.540000, -11.174249,
87e0d6ea | 14.463828));
0ea969d2 |#3765 = ADVANCED_FACE ('NONE', (#8774 ), #11934, .T.);
bff0460 |#3766 = EDGE_CURVE ('NONE', #9437, #16203, #15531, .T.);
dd1e8938 |#3767 = EDGE_CURVE ('NONE', #13727, #9385, #2033, .T.);
28183b0d |#3768 = CARTESIAN_POINT ('NONE', ( 25.400000, 27.940000,
59c8bf0f | 0.000000));
ele74c19 |#3769 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,

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d02148cf |                                     60.960000));
aa955919 |#3770 = AXIS2_PLACEMENT_3D ('NONE', #3747 , #17222, #14586);
c855916b |#3771 = VERTEX_POINT ('NONE', #15349);
c871ee91 |#3772 = VECTOR ('NONE', #9676 , 1000.000000);
4da7db7d |#3773 = PRODUCT_DEFINITION_FORMATION_WITH_SPECIFIED_SOURCE ('ANY',
71ea47f1 |                                     '', #4966 , .NOT_UNKNOWN.);
835c529b |#3774 = CARTESIAN_POINT ('NONE', ( -2.540000, -1.743048,
d8274318 |                                     11.686404));
3f2405cb |#3775 = ORIENTED_EDGE ('NONE', *, *, #11637, .T.);
d2b70978 |#3776 = EDGE_LOOP ('NONE', (#5564 , #5613 , #8375 ,
b037874d |                                     #13604));
1970ee07 |#3777 = ORIENTED_EDGE ('NONE', *, *, #4326 , .T.);
3099e4cc |#3778 = ORIENTED_EDGE ('NONE', *, *, #4327 , .T.);
21f1a878 |#3779 = CYLINDRICAL_SURFACE ('NONE', #8532 , 2.540000);
d588f850 |#3780 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f |                                     0.000000));
27018543 |#3781 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f |                                     0.000000));
3a03b72e |#3782 = CARTESIAN_POINT ('NONE', ( -85.217000, -22.860000,
c243f7d4 |                                     20.320000));
8b9aa561 |#3783 = CARTESIAN_POINT ('NONE', ( -14.732000, 24.003619,
122372fd |                                     13.978263));
300c9137 |#3784 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f |                                     0.000000));
aaf2b31f |#3785 = CIRCLE ('NONE', #3744 , 2.413000);
9434015d |#3786 = CARTESIAN_POINT ('NONE', (-116.332000, 6.350000,
b7c881ec |                                     18.415000));
81d5ff59 |#3787 = EDGE_LOOP ('NONE', (#16033, #7192 , #9038 , #3051
e2a5da88 |                                     , #294 , #13322, #16259, #720 ));
0b17a17d |#3788 = CIRCLE ('NONE', #10821, 2.032000);
de70934b |#3789 = EDGE_CURVE ('NONE', #7510 , #8143 , #1598 , .T.);
777bf648 |#3790 = CARTESIAN_POINT ('NONE', ( 22.860000, -2.717337,
59c8bf0f |                                     0.000000));
f80d85a3 |#3791 = ORIENTED_EDGE ('NONE', *, *, #582 , .T.);
0a566fe6 |#3792 = CARTESIAN_POINT ('NONE', ( -4.489943, -54.427398,
00d70545 |                                     67.470896));
ba2c9f75 |#3793 = ORIENTED_EDGE ('NONE', *, *, #16899, .T.);
14b6551b |#3794 = VECTOR ('NONE', #7897 , 1000.000000);
1f2d76e8 |#3795 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 |                                     -1.000000));
9d72e364 |#3796 = CARTESIAN_POINT ('NONE', ( -0.016998, 4.730103,
25a98547 |                                     3.323981));
8ba90cf7 |#3797 = FACE_OUTER_BOUND ('NONE', #2686 , .T.);
015cca26 |#3798 = DIRECTION ('NONE', ( 0.000000, -0.000000,
984660cf |                                     1.000000));
61e25a92 |#3799 = CARTESIAN_POINT ('NONE', ( 35.077400, 25.400000,
c767bee1 |                                     -0.000000));
c6439a9c |#3800 = ORIENTED_EDGE ('NONE', *, *, #16212, .T.);
471818da |#3801 = CIRCLE ('NONE', #15115, 18.415000);
8750cc67 |#3802 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
b15fc5f6 |                                     16.002000));
7cee1df8 |#3803 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f |                                     0.000000));
832f55cf |#3804 = VERTEX_POINT ('NONE', #7282 );
43ad3442 |#3805 = CIRCLE ('NONE', #222 , 1.587500);
623ec5c3 |#3806 = ADVANCED_FACE ('NONE', (#9194 , #4786 ), #541 , .T.);
ba2a4f7b |#3807 = PRESENTATION_LAYER_ASSIGNMENT ('', '', (#16784));
735b112f |#3808 = ORIENTED_EDGE ('NONE', *, *, #8449 , .T.);
1fc2b06c |#3809 = LINE ('NONE', #12414, #198 );
2efb6f91 |#3810 = CARTESIAN_POINT ('NONE', ( -1.524000, 28.263629,
f0b049e0 |                                     12.640630));
3ada0623 |#3811 = EDGE_CURVE ('NONE', #11238, #8011 , #7941 , .T.);

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93dc3cff |#3812 =          CIRCLE ('NONE', #10490, 2.667000);
34c90a04 |#3813 =    CARTESIAN_POINT ('NONE', ( -12.065000, 2.540000,
06ad91d0 |          9.479409));
e83e8480 |#3814 =          DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f |          0.000000));
ba70055b |#3815 = (NAMED_UNIT (*) PLANE_ANGLE_UNIT () SI_UNIT ($, .RADIAN.));
e5798d75 |#3816 =          EDGE_CURVE ('NONE', #11053, #4682 , #4351 , .T.);
1ca64fdd |#3817 =          EDGE_CURVE ('NONE', #4522 , #10794, #15100, .T.);
887829fc |#3818 =          DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf |          1.000000));
405b552b |#3819 =    CARTESIAN_POINT ('NONE', ( 15.494000, 0.000000,
59c8bf0f |          0.000000));
c701a7c5 |#3820 =          EDGE_LOOP ('NONE', (#4162 , #5810 ));
34a84fa0 |#3821 =          LINE ('NONE', #6168 , #10548);
226794c4 |#3822 =          DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf |          1.000000));
ce3da7f0 |#3823 =    CARTESIAN_POINT ('NONE', ( 10.914172, -56.269977,
43e7e092 |          62.016349));
75bfa44b |#3824 =    CARTESIAN_POINT ('NONE', ( -2.540000, -17.915401,
de70cf20 |          -7.637786));
1940b177 |#3825 =    CARTESIAN_POINT ('NONE', ( -2.540000, -15.026843,
e98315a5 |          49.530000));
17d7914b |#3826 =          CIRCLE ('NONE', #2725 , 10.160000);
5983e0ee |#3827 =  AXIS2_PLACEMENT_3D ('NONE', #9596 , #14982, #8267 );
60a99e39 |#3828 =    CARTESIAN_POINT ('NONE', ( -0.000000, 8.382000,
6e38f4e2 |          3.302000));
333f60b9 |#3829 =          VERTEX_POINT ('NONE', #3326 );
20a50036 |#3830 =    FACE_OUTER_BOUND ('NONE', #8974 , .T.);
8485bf11 |#3831 =    CARTESIAN_POINT ('NONE', ( -2.540000, -2.176280,
a0b9d623 |          -14.521061));
7105e81e |#3832 =    ADVANCED_FACE ('NONE', (#3932 ), #14118, .F.);
f4133cfd |#3833 =          VERTEX_POINT ('NONE', #10030);
2fdaeae9 |#3834 =    FACE_OUTER_BOUND ('NONE', #4248 , .T.);
dlce23a5 |#3835 =    CARTESIAN_POINT ('NONE', ( 21.134470, 17.783169,
20b0b427 |          0.508000));
df778b79 |#3836 =    ORIENTED_EDGE ('NONE', *, *, #8047 , .T.);
2743460d |#3837 =  B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#1876 , #9943 , #3234
ab7c83bb |          , #12646, #4597 , #14023, #5957 ,
34c3b495 |          #15379, #7310 , #16730, #8646 , #566 ,
7bbb1558 |          #9999 , #1934 ), .UNSPECIFIED., .F.,
a475779e |          .F., (4, 2, 2, 2, 2, 2, 4),
8b477783 |          ( -0.000011, 0.001270, 0.002551,
8a4b25d6 |          0.003191, 0.003832, 0.004472,
166b9721 |          0.005113), .UNSPECIFIED.);
248a2c55 |#3838 =          CIRCLE ('NONE', #11599, 0.508000);
9ce042d6 |#3839 =    CARTESIAN_POINT ('NONE', ( 7.302500, -58.969503,
4e707fd2 |          62.682400));
d03d9545 |#3840 =    CARTESIAN_POINT ('NONE', ( 6.985000, -18.276319,
f278ca94 |          12.700000));
f3591f55 |#3841 =          LINE ('NONE', #6045 , #226 );
4aeaa836 |#3842 =    CARTESIAN_POINT ('NONE', ( 45.466000, -10.251631,
6e38f4e2 |          3.302000));
d24b58d3 |#3843 =    FACE_OUTER_BOUND ('NONE', #1956 , .T.);
dcef0e4c |#3844 =    CARTESIAN_POINT ('NONE', ( 8.509000, 0.000000,
b7587b88 |          3.810000));
6672691a |#3845 =    CARTESIAN_POINT ('NONE', ( 2.540000, -17.505742,
e98315a5 |          49.530000));
9874cc60 |#3846 =          DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f |          0.000000));
fcdcf01c3 |#3847 =          EDGE_CURVE ('NONE', #14481, #12691, #9227 , .T.);
75ec8ece |#3848 =          EDGE_CURVE ('NONE', #16159, #12167, #319 , .T.);
74edb8d3 |#3849 =    CARTESIAN_POINT ('NONE', ( 18.687717, 20.313823,

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eb9b7dce |                                     -21.336000));
387fa4ca |#3850 = AXIS2_PLACEMENT_3D ('NONE', #8018 , #17439, #9355 );
20049ad1 |#3851 = ORIENTED_EDGE ('NONE', *, *, #7792 , .T.);
1ef9401f |#3852 = CARTESIAN_POINT ('NONE', ( 11.112500, 0.000000,
4e9ed962 |                                     -12.192000));
00ab673b |#3853 =(REPRESENTATION_RELATIONSHIP ('NONE','NONE', #5443 , #2278 )
b630073b |                                     REPRESENTATION_RELATIONSHIP_WITH_TRANSF
4732eaa3 |                                     ORMATION (#2656
46af9a7a |                                     ) SHAPE_REPRESENTATION_RELATIONSHIP ());
1c91399f |#3854 = ADVANCED_FACE ('NONE', (#11512), #7523 , .T.);
4df02c48 |#3855 = CYLINDRICAL_SURFACE ('NONE', #5684 , 1.270000);
c2f51c5c |#3856 = EDGE_LOOP ('NONE', (#8717 , #17144, #9395 ,
94dfd1f8 |                                     #16350, #11091, #10057, #15584, #7152
216d0aeb |                                     ));
d228abe2 |#3857 = FACE_OUTER_BOUND ('NONE', #12322, .T.);
96a8aac4 |#3858 = LINE ('NONE', #923 , #7004 );
dc997148 |#3859 = CIRCLE ('NONE', #12841, 2.413000);
14403e0a |#3860 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f |                                     0.000000));
6a772fb8 |#3861 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 |                                     -1.000000));
1129ecae |#3862 = CARTESIAN_POINT ('NONE', ( 43.481500, 34.290000,
c767bee1 |                                     -0.000000));
850cfa97 |#3863 = ORIENTED_EDGE ('NONE', *, *, #1219 , .F.);
196f8d89 |#3864 = EDGE_CURVE ('NONE', #13376, #16349, #10661, .T.);
e6a4b40d |#3865 = EDGE_CURVE ('NONE', #16974, #5255 , #7091 , .T.);
b68f3967 |#3866 = EDGE_CURVE ('NONE', #11318, #7975 , #3510 , .T.);
7f30146c |#3867 = VECTOR ('NONE', #8138 , 1000.000000);
86ebelb8 |#3868 = ORIENTED_EDGE ('NONE', *, *, #7201 , .T.);
6da0ee9d |#3869 = LINE ('NONE', #9548 , #14200);
b0a843d7 |#3870 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 |                                     -0.000000));
f9b78a15 |#3871 = ORIENTED_EDGE ('NONE', *, *, #6881 , .F.);
ad02b0ed |#3872 = LINE ('NONE', #6277 , #10597);
7cb4ada2 |#3873 = VECTOR ('NONE', #15545, 1000.000000);
7b14de73 |#3874 = ORIENTED_EDGE ('NONE', *, *, #11885, .F.);
a1436b03 |#3875 = MECHANICAL_DESIGN_GEOMETRIC_PRESENTATION_REPRESENTATION ('',
3e4e84cd |                                     (#2063 ), #4782 );
f93283ce |#3876 = ORIENTED_EDGE ('NONE', *, *, #9670 , .F.);
f98330e0 |#3877 = DIRECTION ('NONE', ( 0.000000, -0.000000,
984660cf |                                     1.000000));
39aa3701 |#3878 =(NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT ());
732499a6 |#3879 = CARTESIAN_POINT ('NONE', ( -32.372796, 8.026400,
cf794d7b |                                     2.540000));
534b5d4b |#3880 = CARTESIAN_POINT ('NONE', ( -23.546197, 58.826400,
cf794d7b |                                     2.540000));
374ceab5 |#3881 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 |                                     -1.000000));
fbe68cbb |#3882 = CARTESIAN_POINT ('NONE', (-125.857000, -0.000000,
09cedcea |                                     15.494000));
629b335e |#3883 = CARTESIAN_POINT ('NONE', ( 3.492500, 19.050000,
47ff6d81 |                                     19.685000));
5fb3102c |#3884 = FACE_OUTER_BOUND ('NONE', #3088 , .T.);
243bfa7a |#3885 = CIRCLE ('NONE', #3425 , 2.540000);
b7ec7570 |#3886 = CARTESIAN_POINT ('NONE', ( -2.540000, 7.243117,
dd40875d |                                     15.707877));
7bf289af |#3887 = ORIENTED_EDGE ('NONE', *, *, #3712 , .F.);
627a4569 |#3888 = AXIS2_PLACEMENT_3D ('NONE', #9624 , #1562 , #10988);
a2aaf04c |#3889 = VERTEX_POINT ('NONE', #15588);
e6604ca8 |#3890 = EDGE_CURVE ('NONE', #13822, #16965, #6667 , .T.);
6fb4ee3b |#3891 = ORIENTED_EDGE ('NONE', *, *, #7110 , .F.);
2823e9f8 |#3892 = DIRECTION ('NONE', ( 0.000000, 0.000000,

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984660cf | 1.000000));
cd82f02b |#3893 = DIRECTION ('NONE', ( -0.000000, 1.000000,
c767bee1 | -0.000000));
7a517294 |#3894 = CARTESIAN_POINT ('NONE', ( 48.942718, -12.568361,
6e38f4e2 | 3.302000));
643c4cc2 |#3895 = AXIS2_PLACEMENT_3D ('NONE', #2943 , #5652 , #15078);
2f221f6c |#3896 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
e84c88aa |#3897 = CARTESIAN_POINT ('NONE', ( -2.540000, -4.904454,
7e2faa89 | -16.740270));
7f792601 |#3898 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
0f5785c3 |#3899 = CARTESIAN_POINT ('NONE', (-130.327717, 13.941862,
61b357c7 | 14.110667));
9e37b9ad |#3900 = CIRCLE ('NONE', #8932 , 7.711631);
041e4bc5 |#3901 = VERTEX_POINT ('NONE', #2151 );
77541876 |#3902 = CARTESIAN_POINT ('NONE', ( 0.000000, -57.143212,
5c374e84 | 65.166062));
01702044 |#3903 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
275aadba |#3904 = ORIENTED_EDGE ('NONE', *, *, #905 , .F.);
14e4e8d8 |#3905 = ORIENTED_EDGE ('NONE', *, *, #6423 , .F.);
22363069 |#3906 = ORIENTED_EDGE ('NONE', *, *, #7483 , .F.);
c8f676af |#3907 = CIRCLE ('NONE', #13303, 5.080000);
aa184c2c |#3908 = AXIS2_PLACEMENT_3D ('NONE', #13453, #6688 , #17468);
399a01b5 |#3909 = CARTESIAN_POINT ('NONE', ( 20.955000, 7.620000,
45fbbf20 | 9.144000));
7dbf1331 |#3910 = VERTEX_POINT ('NONE', #16990);
84d58643 |#3911 = CARTESIAN_POINT ('NONE', (-129.540111, 15.943983,
fdd82e7d | 19.050000));
933d7ddc |#3912 = ORIENTED_EDGE ('NONE', *, *, #2678 , .F.);
a38f9ff3 |#3913 = ADVANCED_FACE ('NONE', (#14694), #13824, .T.);
54c4d56a |#3914 = CARTESIAN_POINT ('NONE', ( -1.783863, -66.576753,
a574beaf | 26.893102));
75baf034 |#3915 = VERTEX_POINT ('NONE', #15640);
4119eb59 |#3916 = CARTESIAN_POINT ('NONE', ( 20.955000, 3.810000,
1e3daf68 | -5.842000));
6771c683 |#3917 = EDGE_LOOP ('NONE', (#16048, #3065 , #6627 ,
83542c78 | #14638, #2230 , #10252, #15511, #1223
216d0aeb | ));
71a80e3e |#3918 = DIRECTION ('NONE', ( 0.000000, -0.939693,
0950cf79 | 0.342020));
6030c3f8 |#3919 = EDGE_CURVE ('NONE', #13665, #6245 , #16992, .T.);
ff64f98f |#3920 = EDGE_CURVE ('NONE', #11145, #15358, #13405, .T.);
056f1103 |#3921 = EDGE_LOOP ('NONE', (#12537, #3519 , #5178 ,
69ecf827 | #11980));
2b9d1080 |#3922 = AXIS2_PLACEMENT_3D ('NONE', #318 , #13759, #16476);
92c243ca |#3923 = VERTEX_POINT ('NONE', #2269 );
068d482c |#3924 = DIRECTION ('NONE', ( -0.000000, 0.000000,
984660cf | 1.000000));
0f76a569 |#3925 = EDGE_LOOP ('NONE', (#13762, #15292, #13607,
6012402b | #12563, #580 , #3315 , #16199, #13098,
44811990 | #2386 , #5485 , #6239 , #9956 ));
d50b925f |#3926 = CARTESIAN_POINT ('NONE', ( -3.492500, -66.882658,
03959994 | 25.453934));
c2c33318 |#3927 = ORIENTED_EDGE ('NONE', *, *, #11687, .F.);
6d0a4452 |#3928 = ORIENTED_EDGE ('NONE', *, *, #11306, .F.);
24e95ccb |#3929 = CARTESIAN_POINT ('NONE', ( -25.400000, 58.826400,
dfe16089 | 35.560000));
d97fae37 |#3930 = UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE( 0.000010),
d14416ee | #3755 , 'distance_accuracy_value',
7265eb24 | 'NONE');

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57becf5 |#3931 =          DIRECTION ('NONE', (  0.000000,    1.000000,
59c8bf0f |          0.000000));
f6eee5c0 |#3932 =    FACE_OUTER_BOUND ('NONE', #8486 , .T.);
4b157f6f |#3933 =          VERTEX_POINT ('NONE', #10324);
7add4e49 |#3934 =          DIRECTION ('NONE', ( -0.447214,    0.000000,
75960be0 |          0.894427));
3e84cb33 |#3935 =          DIRECTION ('NONE', (  0.000000,    0.000000,
984660cf |          1.000000));
139da41f |#3936 =    ADVANCED_FACE ('NONE', (#2664 ), #3077 , .F.);
39835213 |#3937 =    CARTESIAN_POINT ('NONE', ( 45.466000, -10.251631,
6e38f4e2 |          3.302000));
48e19b69 |#3938 =    CARTESIAN_POINT ('NONE', (  2.540000, -13.228996,
f455880f |          -10.924720));
alac06aa |#3939 =    ORIENTED_EDGE ('NONE', *, *, #14932, .F.);
e9dde5a8 |#3940 =    CARTESIAN_POINT ('NONE', ( -2.540000, -12.859637,
22b5d2e6 |          -14.555446));
d10e3b63 |#3941 =    ORIENTED_EDGE ('NONE', *, *, #6782 , .F.);
9fb9e4ec |#3942 =    EDGE_CURVE ('NONE', #14445, #10298, #16561, .T.);
e9c50660 |#3943 =    EDGE_CURVE ('NONE', #14937, #7620 , #12978, .T.);
42db8d95 |#3944 = PRODUCT_DEFINITION_SHAPE ('NONE', 'NONE', #17529);
1db58366 |#3945 =    FACE_OUTER_BOUND ('NONE', #17186, .T.);
2aef3e61 |#3946 =    VERTEX_POINT ('NONE', #7690 );
e2ce77fc |#3947 =    DIRECTION ('NONE', (  0.000000,    1.000000,
59c8bf0f |          0.000000));
e34c4600 |#3948 =    EDGE_LOOP ('NONE', (#2779 , #10866, #494 , #1353
216d0aeb |          ));
7b7c3df7 |#3949 = AXIS2_PLACEMENT_3D ('NONE', #441 , #9871 , #1808 );
57681a22 |#3950 = AXIS2_PLACEMENT_3D ('NONE', #3252 , #12673, #4622 );
e2d62a1d |#3951 =    VECTOR ('NONE', #8695 , 1000.000000);
alab5782 |#3952 =    CARTESIAN_POINT ('NONE', ( 12.065000,    3.810000,
f097f50c |          -3.302000));
634ce5e3 |#3953 =    DIRECTION ('NONE', ( -0.893006,    -0.450044,
59c8bf0f |          0.000000));
69c504da |#3954 =    LINE ('NONE', #5072 , #14711);
4bb3fe3b |#3955 =    CARTESIAN_POINT ('NONE', ( -44.450000, 19.050000,
2e296d00 |          34.925000));
4f928a46 |#3956 = MANIFOLD_SOLID_BREP ('Fillet1', #7181 );
14f9d496 |#3957 =    CARTESIAN_POINT ('NONE', ( -2.540000, -0.277809,
54c0cdbe |          14.746136));
6819527d |#3958 =    DIRECTION ('NONE', ( -0.000000,    -0.000000,
06e96121 |          -1.000000));
5cbc016d |#3959 =    CARTESIAN_POINT ('NONE', (-125.468528, 17.995917,
3a82b7f1 |          8.139750));
f21b7b54 |#3960 =    DIRECTION ('NONE', ( -0.000000,    1.000000,
59c8bf0f |          0.000000));
6955fa11 |#3961 =    EDGE_LOOP ('NONE', (#4564 , #4295 ));
c206ef45 |#3962 =    DIRECTION ('NONE', ( -0.000000,    -0.000000,
06e96121 |          -1.000000));
3d4b3f1b |#3963 =    VECTOR ('NONE', #15059, 1000.000000);
9b217e92 |#3964 =    DIRECTION ('NONE', ( -0.000000,    0.000000,
984660cf |          1.000000));
a3e58a08 |#3965 =    ORIENTED_EDGE ('NONE', *, *, #6671 , .T.);
2d654cc8 |#3966 = CYLINDRICAL_SURFACE ('NONE', #11749, 2.540000);
78294fb7 |#3967 =    EDGE_CURVE ('NONE', #2013 , #528 , #4558 , .T.);
fb5f56ce |#3968 =    EDGE_CURVE ('NONE', #8433 , #6276 , #2237 , .T.);
78bcc728 |#3969 =    ORIENTED_EDGE ('NONE', *, *, #8891 , .F.);
4a05f972 |#3970 = CYLINDRICAL_SURFACE ('NONE', #13433, 3.175000);
b863db44 |#3971 = (NAMED_UNIT (*) PLANE_ANGLE_UNIT () SI_UNIT ($, .RADIAN.));
5d83887a |#3972 =    CARTESIAN_POINT ('NONE', (  2.540000, -4.111483,
8f0d74b8 |          -20.074060));
460e813b |#3973 =    CARTESIAN_POINT ('NONE', ( -5.391335, -64.348454,
920e422c |          30.404494));

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d6583b43 |#3974 =      ORIENTED_EDGE ('NONE', *, *, #3289 , .T.);
06840fb5 |#3975 =      EDGE_LOOP  ('NONE', (#5275 , #10715, #15870,
34177363 |          #11892, #11409));
0fd4975e |#3976 =      DIRECTION  ('NONE', ( 1.000000, 0.000000,
59c8bf0f |          0.000000));
a98a53b6 |#3977 =  AXIS2_PLACEMENT_3D ('NONE', #612 , #10046, #1985 );
c44ad6d1 |#3978 =      DIRECTION  ('NONE', ( -0.000000, 1.000000,
59c8bf0f |          0.000000));
0e7ce96d |#3979 =      CARTESIAN_POINT ('NONE', ( -75.057000, -10.160000,
def71d25 |          28.321000));
7385ccaa |#3980 =      ORIENTED_EDGE ('NONE', *, *, #17070, .T.);
25e5c0f6 |#3981 =  CYLINDRICAL_SURFACE ('NONE', #11806, 2.540000);
4118ce8a |#3982 =      LINE      ('NONE', #14808, #14315);
c7b8f781 |#3983 =      ORIENTED_EDGE ('NONE', *, *, #17379, .F.);
22641d7b |#3984 =      CIRCLE     ('NONE', #12291, 3.302000);
e60aa8e9 |#3985 =      CARTESIAN_POINT ('NONE', ( -4.071736, -14.785048,
22134d0b |          51.918009));
1ef0088e |#3986 =      PLANE      ('NONE', #8941 );
e658bded |#3987 =      DIRECTION  ('NONE', ( -0.000000, -0.000000,
984660cf |          1.000000));
5ab8365f |#3988 =  AXIS2_PLACEMENT_3D ('NONE', #13262, #5195 , #14629);
2334a49c |#3989 =      ORIENTED_EDGE ('NONE', *, *, #5557 , .T.);
c2487e7a |#3990 =      ORIENTED_EDGE ('NONE', *, *, #6321 , .T.);
0f62549e |#3991 =      CARTESIAN_POINT ('NONE', ( 28.575000, 3.556000,
59c8bf0f |          0.000000));
6736760f |#3992 =      CARTESIAN_POINT ('NONE', ( 6.032500, -58.553218,
4324f6a2 |          58.532505));
425f7d34 |#3993 =      EDGE_CURVE ('NONE', #15338, #16144, #9397 , .T.);
7cbe7e8d |#3994 =      CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
bc754150 |          1.270000));
38fedc67 |#3995 =      CARTESIAN_POINT ('NONE', ( 7.620000, 10.160000,
59c8bf0f |          0.000000));
fa7c8516 |#3996 =      EDGE_CURVE ('NONE', #17059, #2755 , #14891, .T.);
0339b568 |#3997 =      ORIENTED_EDGE ('NONE', *, *, #11257, .T.);
4c9b9a7e |#3998 =      CIRCLE     ('NONE', #11575, 2.540000);
f169c500 |#3999 =      CARTESIAN_POINT ('NONE', ( 2.540000, 8.626826,
d7ba5826 |          11.214616));
6ce4d181 |#4000 =  AXIS2_PLACEMENT_3D ('NONE', #55 , #1366 , #14878);
b20413a7 |#4001 =      CARTESIAN_POINT ('NONE', ( -41.868480, 57.931029,
a1861efc |          40.640000));
37b3cfce |#4002 =      LINE      ('NONE', #10685, #17485);
47111a4f |#4003 =      ADVANCED_FACE ('NONE', (#11283), #14472, .F.);
e703f197 |#4004 =      ORIENTED_EDGE ('NONE', *, *, #8050 , .T.);
adc7e6c8 |#4005 =      COLOUR_RGB ('', 0.752941, 0.752941,
11d4018d |          0.752941);
c6dcd4aa |#4006 =      ORIENTED_EDGE ('NONE', *, *, #2596 , .T.);
1b784f65 |#4007 =      DIRECTION  ('NONE', ( 0.000000, -1.000000,
c767bee1 |          -0.000000));
cccad6e2 |#4008 =      CARTESIAN_POINT ('NONE', ( -0.000000, 6.350000,
59c8bf0f |          0.000000));
9807b963 |#4009 =      ORIENTED_EDGE ('NONE', *, *, #6320 , .T.);
98d3c25e |#4010 =      DIRECTION  ('NONE', ( -0.000000, -0.000000,
06e96121 |          -1.000000));
cccc97ea |#4011 =      CARTESIAN_POINT ('NONE', ( 8.255000, -18.276319,
f278ca94 |          12.700000));
91061609 |#4012 =      CARTESIAN_POINT ('NONE', ( 2.540000, 3.426717,
8287a7b6 |          11.174431));
8e12122c |#4013 =      VECTOR     ('NONE', #14088, 1000.000000);
d53f7967 |#4014 =      CARTESIAN_POINT ('NONE', ( -2.540000, 2.932853,
1c410b8a |          -12.112385));
98f6b2ea |#4015 =      DIRECTION  ('NONE', ( -1.000000, -0.000000,
59c8bf0f |          0.000000));

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31a9163b |#4016 = AXIS2_PLACEMENT_3D ('NONE', #8963 , #894 , #10319);
7ab1d08d |#4017 = CARTESIAN_POINT ('NONE', (-121.084454, 20.205336,
bb159c28 | 2.303231));
276e125a |#4018 = VECTOR ('NONE', #5527 , 1000.000000);
deac50ef |#4019 = UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE( 0.000010),
542b8eaa | #2685 , 'distance_accuracy_value',
7265eb24 | 'NONE');
72bed45f |#4020 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
3b51670c |#4021 = VERTEX_POINT ('NONE', #6509 );
c75a9b70 |#4022 = CIRCLE ('NONE', #6090 , 2.667000);
3e8f7990 |#4023 = ADVANCED_FACE ('NONE', (#523 ), #9205 , .F.);
0308100e |#4024 = ORIENTED_EDGE ('NONE', *, *, #1492 , .T.);
3d75cd66 |#4025 = VECTOR ('NONE', #2961 , 1000.000000);
ff5f9254 |#4026 = VERTEX_POINT ('NONE', #2501 );
c4195e3d |#4027 = AXIS2_PLACEMENT_3D ('NONE', #15765, #13112, #10404);
bdc0f7cb |#4028 = CARTESIAN_POINT ('NONE', ( 35.077400, 53.340000,
c767bee1 | -0.000000));
56caf6bd |#4029 = CARTESIAN_POINT ('NONE', ( 13.335000, -18.276319,
362828d5 | 6.604000));
c310678a |#4030 = CARTESIAN_POINT ('NONE', ( 45.466000, -1.812331,
59c8bf0f | 0.000000));
9f352f13 |#4031 = ORIENTED_EDGE ('NONE', *, *, #6927 , .F.);
ed5a6a58 |#4032 = CARTESIAN_POINT ('NONE', ( 4.074397, -57.972173,
8092b1cf | 62.981135));
3f4c0d72 |#4033 = LINE ('NONE', #7198 , #422 );
1f6b755c |#4034 = CARTESIAN_POINT ('NONE', ( -10.160000, 58.826400,
8ff67505 | 38.100000));
05fe09a8 |#4035 = ORIENTED_EDGE ('NONE', *, *, #13898 , .F.);
b5552a20 |#4036 = FACE_OUTER_BOUND ('NONE', #9023 , .T.);
222cb97d |#4037 = LINE ('NONE', #4028 , #5933 );
eb93c2e6 |#4038 = VECTOR ('NONE', #16721, 1000.000000);
35f22799 |#4039 = VECTOR ('NONE', #15874, 1000.000000);
2d29e59c |#4040 = DIRECTION ('NONE', ( -0.000000, 1.000000,
c767bee1 | -0.000000));
4465e06d |#4041 = DIRECTION ('NONE', ( -0.000000, 1.000000,
c767bee1 | -0.000000));
b4a918f2 |#4042 = (NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT ());
01e7ddad |#4043 = EDGE_CURVE ('NONE', #16842, #11113, #2970 , .T.);
43149361 |#4044 = EDGE_CURVE ('NONE', #14642, #7233 , #2640 , .T.);
d8a16e1b |#4045 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
a2a9facc |#4046 = ORIENTED_EDGE ('NONE', *, *, #7246 , .T.);
737982e8 |#4047 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
0c5e4e57 |#4048 = CARTESIAN_POINT ('NONE', ( 9.525000, 3.810000,
362828d5 | 6.604000));
cc765c08 |#4049 = DIRECTION ('NONE', ( 0.000000, 0.838005,
102e63a0 | -0.545663));
719f6790 |#4050 = CARTESIAN_POINT ('NONE', ( -4.729655, -14.487511,
a346de4c | 52.705000));
55528ad8 |#4051 = CARTESIAN_POINT ('NONE', ( -14.732000, 28.263629,
f0b049e0 | 12.640630));
cd9e3a6d |#4052 = VERTEX_POINT ('NONE', #7923 );
51543526 |#4053 = (BOUNDED_CURVE () B_SPLINE_CURVE (3, (#3050 , #1696 , #11058,
1653aed9 | #12455), .UNSPECIFIED., .F., .F.)
0338f1a6 | B_SPLINE_CURVE_WITH_KNOTS (( 4, 4),
ea0bf94e | ( 4.712389, 6.283185),
393a7770 | .UNSPECIFIED.) CURVE ()
21307038 | GEOMETRIC_REPRESENTATION_ITEM ()
fec591ab | RATIONAL_B_SPLINE_CURVE (( 1.000000,
1cb76b33 | 0.804738, 0.804738, 1.000000))

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e093e2e4 | REPRESENTATION_ITEM ('');
8783e698 |#4054 = AXIS2_PLACEMENT_3D ('NONE', #4062 , #13478, #5418 );
aa8ad660 |#4055 = CARTESIAN_POINT ('NONE', ( 2.540000, -5.015888,
ee6349a1 | -10.733339));
ff66bff9 |#4056 = VECTOR ('NONE', #9504 , 1000.000000);
41399a98 |#4057 = VECTOR ('NONE', #12836, 1000.000000);
fb0d2c80 |#4058 = ORIENTED_EDGE ('NONE', *, *, #13399, .T.);
72344de8 |#4059 = DIRECTION ('NONE', ( -0.000000, 1.000000,
c767bee1 | -0.000000));
e06ca25b |#4060 = CARTESIAN_POINT ('NONE', (-116.332000, 2.540000,
b7c881ec | 18.415000));
9a903106 |#4061 = ORIENTED_EDGE ('NONE', *, *, #12719, .T.);
8834437a |#4062 = CARTESIAN_POINT ('NONE', ( 1.884437, -19.370689,
2be1e99a | 42.164000));
2a50e167 |#4063 = CARTESIAN_POINT ('NONE', ( -35.773905, -0.213905,
adb658a4 | 3.054810));
791361e6 |#4064 = VECTOR ('NONE', #13901, 1000.000000);
b34002f1 |#4065 = CARTESIAN_POINT ('NONE', ( 11.112500, 0.000000,
80526b9d | -3.561816));
2b5a9027 |#4066 = ORIENTED_EDGE ('NONE', *, *, #4073 , .F.);
ec1d6041 |#4067 = CARTESIAN_POINT ('NONE', ( 2.540000, -7.845409,
531bf89b | -11.958368));
2930b0d3 |#4068 = LINE ('NONE', #15627, #10795);
9642f154 |#4069 = CARTESIAN_POINT ('NONE', ( -2.540000, -4.233883,
2d287b8d | 8.814025));
2bb3233b |#4070 = CARTESIAN_POINT ('NONE', ( -0.025399, -4.730103,
a32f0683 | 3.323631));
266b33ce |#4071 = FACE_OUTER_BOUND ('NONE', #10817, .T.);
2df9b14e |#4072 = EDGE_CURVE ('NONE', #9968 , #1812 , #4136 , .T.);
0465ec4d |#4073 = EDGE_CURVE ('NONE', #13493, #8517 , #5997 , .T.);
07067244 |#4075 = CARTESIAN_POINT ('NONE', (-113.133834, 21.451625,
59c8bf0f | 0.000000));
8db76c18 |#4074 = VECTOR ('NONE', #17480, 1000.000000);
92e449a6 |#4076 = ORIENTED_EDGE ('NONE', *, *, #17016, .F.);
3200f996 |#4077 = ORIENTED_EDGE ('NONE', *, *, #2846 , .T.);
5eddd342 |#4078 = ORIENTED_EDGE ('NONE', *, *, #934 , .F.);
3ce256b7 |#4079 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
078738d4 |#4080 = AXIS2_PLACEMENT_3D ('NONE', #11877, #3818 , #13229);
8db252e5 |#4081 = AXIS2_PLACEMENT_3D ('NONE', #17276, #13154, #9202 );
0ed9afdf |#4082 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
2a8b49cc |#4083 = ORIENTED_EDGE ('NONE', *, *, #1446 , .F.);
42bbedda |#4084 = VERTEX_POINT ('NONE', #2616 );
696439f3 |#4085 = VECTOR ('NONE', #2080 , 1000.000000);
747e6e20 |#4086 = VECTOR ('NONE', #1080 , 1000.000000);
19d4bbab |#4087 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
40ca0cd5 |#4088 = EDGE_LOOP ('NONE', (#11278, #2446 , #15333, #6921
216d0aeb | ));
cf8ba268 |#4089 = CARTESIAN_POINT ('NONE', ( 22.860000, 3.810000,
c767bee1 | -0.000000));
6df4693d |#4090 = ADVANCED_FACE ('NONE', (#16307), #17327, .T.);
069ec852 |#4091 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
a941b950 |#4092 = VERTEX_POINT ('NONE', #3916 );
c6a417a4 |#4093 = CARTESIAN_POINT ('NONE', ( 6.089563, -59.646663,
d67d665d | 59.496612));
7a49656e |#4094 = ORIENTED_EDGE ('NONE', *, *, #2902 , .F.);
16e42a85 |#4095 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
2b7cea2d |#4096 = AXIS2_PLACEMENT_3D ('NONE', #9928 , #1865 , #11288);

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800bf375 |#4097 =          EDGE_CURVE ('NONE', #11518, #14918, #9138 , .T.);
c878bd0b |#4098 =          EDGE_CURVE ('NONE', #4615 , #15136, #5563 , .T.);
d20c6845 |#4099 =          EDGE_CURVE ('NONE', #6186 , #15037, #1977 , .T.);
f7a62054 |#4100 =    CARTESIAN_POINT ('NONE', (  7.620000,    5.080000,
cf92a042 |          -3.683000));
c622bd06 |#4101 =          CIRCLE ('NONE', #9485 ,    1.270000);
4d564bde |#4102 = PRODUCT_DEFINITION ('UNKNOWN', '', #7381 , #4499 );
ccaf19e4 |#4103 =          ORIENTED_EDGE ('NONE', *, *, #8275 , .F.);
932a3c84 |#4104 =    CARTESIAN_POINT ('NONE', ( 18.687717,    20.313823,
eb9b7dce |          -21.336000));
ce0f7521 |#4105 =    CARTESIAN_POINT ('NONE', ( 12.655883,    20.313823,
8092ae86 |          5.842000));
31ff74cd |#4106 =    CARTESIAN_POINT ('NONE', ( 22.225000,    3.810000,
59145efd |          -11.938000));
934b89ea |#4107 =          DIRECTION ('NONE', (  0.000000,    1.000000,
59c8bf0f |          0.000000));
408f8a32 |#4108 =          ORIENTED_EDGE ('NONE', *, *, #4559 , .F.);
d46ba4c4 |#4109 =          DIRECTION ('NONE', (  0.000000,    0.000000,
984660cf |          1.000000));
9c0d18f3 |#4110 =          DIRECTION ('NONE', (  0.000000,    1.000000,
59c8bf0f |          0.000000));
b9affc78 |#4111 =          ORIENTED_EDGE ('NONE', *, *, #16011, .T.);
37868483 |#4112 =          DIRECTION ('NONE', ( -0.000000,   -0.000000,
984660cf |          1.000000));
278a6663 |#4113 =          DIRECTION ('NONE', (  1.000000,    0.000000,
59c8bf0f |          0.000000));
c13d0ed8 |#4114 =    ADVANCED_FACE ('NONE', (#1547 ), #8311 , .T.);
b98d9c2c |#4115 =    CARTESIAN_POINT ('NONE', ( -11.662374,    25.197289,
eba55e1d |          14.273707));
3537e2ad |#4116 =    CARTESIAN_POINT ('NONE', (  2.540000,    2.062558,
3ddefdde |          8.928150));
04abbe13 |#4117 =          ORIENTED_EDGE ('NONE', *, *, #3943 , .F.);
318a2a65 |#4118 =          ORIENTED_EDGE ('NONE', *, *, #1009 , .F.);
7c997ee0 |#4119 =          EDGE_LOOP ('NONE', (#548 , #13242));
5d8c192e |#4120 =    CARTESIAN_POINT ('NONE', (  3.810000,   -4.669733,
f660ddbf |          -26.365200));
e15a719d |#4121 =    CARTESIAN_POINT ('NONE', ( -43.347979,    57.222942,
2f69a337 |          4.081496));
9dba4fe5 |#4122 =    CARTESIAN_POINT ('NONE', ( -39.078720,    0.520427,
63d6fdde |          0.990626));
1daced76 |#4123 = PRESENTATION_STYLE_ASSIGNMENT ((#9734 ));
70eae53c |#4124 =    CARTESIAN_POINT ('NONE', ( 20.955000,    7.620000,
f278ca94 |          12.700000));
63f20970 |#4125 =          PLANE ('NONE', #8043 );
503e870f |#4126 =    CARTESIAN_POINT ('NONE', (  2.540000,   12.626811,
1c09c956 |          10.616349));
d66dd28a |#4127 =    VERTEX_POINT ('NONE', #2838 );
974d3868 |#4128 =    CARTESIAN_POINT ('NONE', ( -2.540000,    4.340506,
75af3c06 |          -5.427824));
1cb99f35 |#4129 =    CARTESIAN_POINT ('NONE', ( 22.860000,    3.810000,
05cb1c95 |          1.651000));
0d1654c1 |#4130 =          VECTOR ('NONE', #16805, 1000.000000);
c28491cf |#4131 =          DIRECTION ('NONE', ( -0.000000,   -0.000000,
06e96121 |          -1.000000));
fcc8dc07 |#4132 =          ORIENTED_EDGE ('NONE', *, *, #14079, .F.);
4b6db0c3 |#4133 =          ORIENTED_EDGE ('NONE', *, *, #8650 , .T.);
94e31df1 |#4134 =    CARTESIAN_POINT ('NONE', ( -32.372796,    8.026400,
cf794d7b |          2.540000));
cfa00d41 |#4135 =    VERTEX_POINT ('NONE', #1478 );
7db0fdeb |#4136 =          LINE ('NONE', #6569 , #960 );
a7c6862a |#4137 =          EDGE_LOOP ('NONE', (#4344 , #895 , #11016, #5757
216d0aeb |          ));

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56b3548e |#4138 =      ORIENTED_EDGE ('NONE', *, *, #6373 , .F.);
3c9b3b07 |#4139 =  AXIS2_PLACEMENT_3D ('NONE', #6788 , #8141 , #43 );
e103b493 |#4140 =      ORIENTED_EDGE ('NONE', *, *, #8098 , .F.);
2c6f18d5 |#4141 =      CARTESIAN_POINT ('NONE', ( 0.000000, 8.382000,
861b11ea |          -2.032000));
bb5712d7 |#4142 =      CARTESIAN_POINT ('NONE', ( -34.507898, -30.480000,
a3fd5ddb |          13.371102));
0513235f |#4143 =      CARTESIAN_POINT ('NONE', ( -11.430000, 41.427400,
c243f7d4 |          20.320000));
08d6f552 |#4144 =      ORIENTED_EDGE ('NONE', *, *, #10037, .F.);
40441fda |#4145 =      CARTESIAN_POINT ('NONE', ( -85.217000, -27.940000,
f6a6ded5 |          12.319000));
9afe6aed |#4146 =      LINE ('NONE', #15442, #14483);
fb1934e4 |#4147 =      DIRECTION ('NONE', ( 0.000000, -1.000000,
c767bee1 |          -0.000000));
6654d5d1 |#4148 =      EDGE_CURVE ('NONE', #5893 , #16101, #11889, .T.);
9bb9f947 |#4149 =      ORIENTED_EDGE ('NONE', *, *, #5457 , .F.);
860083fa |#4150 =      CARTESIAN_POINT ('NONE', ( -2.540000, -15.026843,
e98315a5 |          49.530000));
3aa5e753 |#4151 =      EDGE_LOOP ('NONE', (#7750 , #16836, #16374, #8198
216d0aeb |          ));
74eb502b |#4152 =      ORIENTED_EDGE ('NONE', *, *, #6371 , .T.);
0d852838 |#4153 =      EDGE_CURVE ('NONE', #1969 , #14537, #15476, .T.);
59442c4d |#4154 =      EDGE_CURVE ('NONE', #1662 , #1643 , #12300, .T.);
fdaaf1d8 |#4155 = (BOUNDED_CURVE () B_SPLINE_CURVE (3, (#10647, #6600 , #13364,
b0e9b34e |          #5300 ), .UNSPECIFIED., .F., .F.)
0338f1a6 |          B_SPLINE_CURVE_WITH_KNOTS (( 4, 4),
eef143ab |          ( 0.000000, 1.570796),
393a7770 |          .UNSPECIFIED.) CURVE ()
21307038 |          GEOMETRIC_REPRESENTATION_ITEM ()
fec591ab |          RATIONAL_B_SPLINE_CURVE (( 1.000000,
1cb76b33 |          0.804738, 0.804738, 1.000000))
e093e2e4 |          REPRESENTATION_ITEM (''));
8b8f886f |#4156 =      VECTOR ('NONE', #15994, 1000.000000);
10fdc260 |#4157 =      CIRCLE ('NONE', #13332, 47.625000);
5c675abc |#4158 =      CARTESIAN_POINT ('NONE', ( -43.180000, 16.764000,
a1861efc |          40.640000));
c507c1d4 |#4159 =      CARTESIAN_POINT ('NONE', (-122.011613, 11.430000,
df6c75f1 |          22.225000));
a703cbb7 |#4160 =      ORIENTED_EDGE ('NONE', *, *, #4327 , .F.);
d6f434bc |#4161 =      CARTESIAN_POINT ('NONE', ( 15.875000, 7.620000,
a907e9ed |          -9.398000));
86490b19 |#4162 =      ORIENTED_EDGE ('NONE', *, *, #176 , .T.);
a3383875 |#4163 =      CARTESIAN_POINT ('NONE', ( 39.348915, 33.523049,
4ee2bc94 |          -15.494000));
486e2467 |#4164 =      PLANE ('NONE', #12858);
7f97391c |#4165 =      CIRCLE ('NONE', #4205 , 3.556000);
573d61e9 |#4166 =      CARTESIAN_POINT ('NONE', ( 2.540000, 0.000000,
5ebf4603 |          -6.350000));
cc2a5aef |#4167 =      FACE_OUTER_BOUND ('NONE', #12037, .T.);
00350f05 |#4168 =      DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 |          -1.000000));
5a7c1d62 |#4169 =      ADVANCED_FACE ('NONE', (#4733 ), #5553 , .T.);
be3a2b15 |#4170 =      EDGE_CURVE ('NONE', #9365 , #170 , #15051, .T.);
b1f3adf2 |#4171 =      EDGE_CURVE ('NONE', #2216 , #476 , #1135 , .T.);
ffdacb26 |#4172 =      VERTEX_POINT ('NONE', #9662 );
62161f27 |#4173 =      CARTESIAN_POINT ('NONE', ( 2.540000, -5.630948,
55911da3 |          -18.992503));
0b5caeb5 |#4174 =      EDGE_LOOP ('NONE', (#12378, #11526));
5f4fc9d9 |#4175 =  AXIS2_PLACEMENT_3D ('NONE', #17077, #8994 , #930 );
1d4f52e8 |#4176 =  AXIS2_PLACEMENT_3D ('NONE', #16662, #1869 , #11293);
dc8c1d81 |#4177 =      LINE ('NONE', #266 , #10492);

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9aa7fd4d |#4178 =    CARTESIAN_POINT ('NONE', ( -0.000000,    48.666400,
a1861efc |                40.640000));
01610721 |#4179 =    CARTESIAN_POINT ('NONE', ( 35.077400,    31.242000,
4964e8ac |                -5.969000));
49252533 |#4180 =    CARTESIAN_POINT ('NONE', ( -34.145604,   -0.836812,
7b239fe8 |                0.256964));
c63f4dab |#4181 =    CARTESIAN_POINT ('NONE', (  2.540000,   -17.915401,
de70cf20 |                -7.637786));
e0d08fe1 |#4182 =          VECTOR ('NONE', #15374, 1000.000000);
d2b3e36d |#4183 =    CARTESIAN_POINT ('NONE', (  6.672257,    3.810000,
015e28ff |                3.874823));
7da2ba28 |#4184 =    CARTESIAN_POINT ('NONE', ( -0.000000,   -0.025399,
3aca491e |                -0.059599));
ddc27770 |#4185 =          DIRECTION ('NONE', (  0.000000,    0.207912,
372913a0 |                0.978148));
791890cc |#4186 =    ORIENTED_EDGE ('NONE', *, *, #15681, .T.);
cc56ec09 |#4187 =          LINE ('NONE', #13691, #8605 );
4a75de4b |#4188 =          DIRECTION ('NONE', (  0.000000,    1.000000,
c767bee1 |                -0.000000));
05b98a30 |#4189 =          VERTEX_POINT ('NONE', #4318 );
eed6a7a0 |#4190 =    CARTESIAN_POINT ('NONE', (  0.000000,    0.000000,
b15fc5f6 |                16.002000));
69fd6ef5 |#4191 =    ORIENTED_EDGE ('NONE', *, *, #5958, .F.);
aebc782c |#4192 =          DIRECTION ('NONE', (  0.000000,    1.000000,
59c8bf0f |                0.000000));
4f6204fe |#4193 =    CARTESIAN_POINT ('NONE', ( -4.762500,    5.085343,
47ff6d81 |                19.685000));
f7e99ead |#4194 =    ADVANCED_FACE ('NONE', (#4306 , #8724 ), #7027 , .T.);
c0b4c9c5 |#4195 =    ORIENTED_EDGE ('NONE', *, *, #16135, .T.);
b82290e2 |#4196 =    ORIENTED_EDGE ('NONE', *, *, #16923, .T.);
f1c3d0dd |#4197 =    AXIS2_PLACEMENT_3D ('NONE', #8437 , #344 , #9769 );
d3c50cf3 |#4198 =    FACE_OUTER_BOUND ('NONE', #3151 , .T.);
20bcd509 |#4199 =          EDGE_CURVE ('NONE', #16043, #4977 , #701 , .T.);
2b66d5f4 |#4200 =          EDGE_CURVE ('NONE', #1116 , #13666, #11034, .T.);
2647643c |#4201 =          EDGE_CURVE ('NONE', #12275, #1879 , #7469 , .T.);
337c0304 |#4202 =          VECTOR ('NONE', #4804 , 1000.000000);
9ea3c49e |#4203 =          DIRECTION ('NONE', (  0.000000,   -1.000000,
c767bee1 |                -0.000000));
382b1ab1 |#4204 =    CARTESIAN_POINT ('NONE', (  2.540000,   -2.476923,
6ab86cc4 |                -17.388481));
2ffffcd15 |#4205 =    AXIS2_PLACEMENT_3D ('NONE', #4948 , #14381, #6300 );
ff36d5fa |#4206 =    ORIENTED_EDGE ('NONE', *, *, #10508, .F.);
273b984a |#4207 =          CIRCLE ('NONE', #8126 , 1.651000);
83b3031e |#4208 =    CARTESIAN_POINT ('NONE', ( -85.565135,  -30.242649,
c8d1cdab |                13.773597));
b7ddbde7 |#4209 = (GEOMETRIC_REPRESENTATION_CONTEXT (3)
4eaffbcb |          GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((
6b3f6601 |          #7056 )) GLOBAL_UNIT_ASSIGNED_CONTEXT
1ea44c5d |          (( #1027 , #10457, #2404 ))
1b367285 |          REPRESENTATION_CONTEXT ('NONE',
e91b3d4d |          'WORKSPACE'));
27d1f0e9 |#4210 =          EDGE_LOOP ('NONE', (#14099, #14161));
686115ac |#4211 =          VERTEX_POINT ('NONE', #16509);
71ee7b06 |#4212 =          VECTOR ('NONE', #6541 , 1000.000000);
bad5ef0a |#4213 =    CARTESIAN_POINT ('NONE', ( -0.000000,    6.350000,
00e01a20 |                28.067000));
3149e0b7 |#4214 =          VECTOR ('NONE', #3281 , 1000.000000);
8c397f7d |#4215 =    CARTESIAN_POINT ('NONE', ( -44.450000,   58.826400,
cf794d7b |                2.540000));
9264ed1d |#4216 =    AXIS2_PLACEMENT_3D ('NONE', #12580, #8586 , #4538 );
d976ec29 |#4217 =    PRODUCT_DEFINITION_SHAPE ('NONE', 'NONE', #8607 );
7d4ee4d9 |#4218 =          DIRECTION ('NONE', ( -0.000000,    1.000000,

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59c8bf0f | 0.000000));
af4cb201 |#4219 = ORIENTED_EDGE ('NONE', *, *, #1421 , .T.);
66e2f99e |#4220 = VECTOR ('NONE', #6973 , 1000.000000);
ab8978c9 |#4221 = CARTESIAN_POINT ('NONE', ( 24.892000, -2.717337,
6e38f4e2 | 3.302000));
79d75c95 |#4222 = DIRECTION ('NONE', ( -0.893006, -0.450044,
59c8bf0f | 0.000000));
a6ef9a8d |#4223 = EDGE_CURVE ('NONE', #5835 , #14175, #10608, .T.);
e206559f |#4224 = CARTESIAN_POINT ('NONE', ( -11.755352, 25.420719,
deb4d35f | 26.359356));
c93f8155 |#4225 = ORIENTED_EDGE ('NONE', *, *, #14428, .F.);
40a9a261 |#4226 = LINE ('NONE', #2307 , #194 );
c83d033e |#4227 = CARTESIAN_POINT ('NONE', ( 13.335000, 7.620000,
362828d5 | 6.604000));
9770825b |#4228 = DIRECTION ('NONE', ( 1.000000, -0.000000,
c767bee1 | -0.000000));
02e788e5 |#4229 = ORIENTED_EDGE ('NONE', *, *, #8838 , .F.);
c537e720 |#4230 = CIRCLE ('NONE', #6848 , 2.540000);
af320572 |#4231 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
59c8bf0f | 0.000000));
1271afb3 |#4232 = FACE_OUTER_BOUND ('NONE', #1548 , .T.);
964b4d6c |#4233 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
df334ed8 |#4234 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
dd9bc272 |#4235 = VERTEX_POINT ('NONE', #3073 );
bacf7cc3 |#4236 = VECTOR ('NONE', #12868, 1000.000000);
e80a5ce9 |#4237 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
bead8e7d |#4238 = CARTESIAN_POINT ('NONE', ( 20.955000, 7.620000,
a907e9ed | -9.398000));
08f7e01b |#4239 = DIRECTION ('NONE', ( 0.450044, -0.893006,
59c8bf0f | 0.000000));
c3835858 |#4240 = VECTOR ('NONE', #13747, 1000.000000);
c58b8eb3 |#4241 = CARTESIAN_POINT ('NONE', ( -33.352490, 2.207510,
59c8bf0f | 0.000000));
61c9ddcb |#4242 = LINE ('NONE', #15885, #633 );
9899fa41 |#4243 = DIRECTION ('NONE', ( -0.000000, -1.000000,
59c8bf0f | 0.000000));
241f7245 |#4244 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
26de7646 |#4245 = CARTESIAN_POINT ('NONE', ( 26.187400, 19.188826,
7da16ae9 | 15.604586));
1402e654 |#4246 = DIRECTION ('NONE', ( 0.000000, -1.000000,
c767bee1 | -0.000000));
e6d8ebc4 |#4247 = DIRECTION ('NONE', ( -0.000000, -1.000000,
59c8bf0f | 0.000000));
0a5cb8cf |#4248 = EDGE_LOOP ('NONE', (#8775 , #11330, #6099 ,
c4ecf563 | #11571, #3114 ));
ca4730ca |#4249 = CARTESIAN_POINT ('NONE', ( 11.112500, 31.750000,
b6dda7a1 | -13.970000));
7480509d |#4250 = VECTOR ('NONE', #13623, 1000.000000);
f9c1e8be |#4251 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
f506e2cb |#4252 = ORIENTED_EDGE ('NONE', *, *, #2620 , .T.);
b9edcabf |#4253 = CARTESIAN_POINT ('NONE', ( 17.780000, 0.000000,
d02148cf | 60.960000));
eecfcfca |#4254 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
a0b6c396 |#4255 = EDGE_CURVE ('NONE', #2012 , #14409, #14635, .T.);
c7fbbe7c |#4256 = ORIENTED_EDGE ('NONE', *, *, #17460, .F.);
ab23b572 |#4257 = VECTOR ('NONE', #2364 , 1000.000000);

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864a3c90 |#4258 = LINE ('NONE', #11326, #650 );
8698b0a5 |#4259 = VECTOR ('NONE', #11957, 1000.000000);
e8871bf5 |#4260 = AXIS2_PLACEMENT_3D ('NONE', #1012, #10438, #2387 );
0c6e8537 |#4261 = CARTESIAN_POINT ('NONE', ( 7.302500, -65.201204,
a74e7ec7 | 33.364554));
23a4c96c |#4262 = ADVANCED_FACE ('NONE', (#3452), #6621, .F.);
be660498 |#4263 = CARTESIAN_POINT ('NONE', ( -2.540000, -16.254101,
084edf3f | -4.113781));
7de10dda |#4264 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
8f6870c9 |#4265 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
97537963 |#4266 = CARTESIAN_POINT ('NONE', ( -32.372796, 8.026400,
cf794d7b | 2.540000));
f8843d6a |#4267 = ORIENTED_EDGE ('NONE', *, *, #691, .F.);
54945f03 |#4268 = CIRCLE ('NONE', #7504, 15.400893);
b6095cda |#4269 = ORIENTED_EDGE ('NONE', *, *, #2798, .T.);
14b8cd27 |#4270 = (BOUNDED_SURFACE () B_SPLINE_SURFACE (3, 2, (( #12463,
999042ec | #16544, #9814 ), (#1756, #11184, #3113
4ac310f7 | ), (#12516, #4479, #13899), (#5825,
3f1e43ca | #15254, #7193 ), (#16601, #8531, #448
306e5ee9 | ), (#9877, #1815, #11239), (#3172,
900351a1 | #12577, #4537 ), (#13956, #5889,
92b3ace7 | #15308), (#7247, #16664, #8583 ),
81ad02b8 | (#501, #9937, #1870 )),
036ab2c2 | .UNSPECIFIED., .F., .F., .F.)
b46498fb | B_SPLINE_SURFACE_WITH_KNOTS (( 4, 2, 2,
f2745a8b | 2, 4), (3, 3), ( 1.570796,
d2eda168 | 1.963495, 2.356194, 2.748894,
090592d0 | 3.141593), ( 0.000000,
78996595 | 1.000000), .UNSPECIFIED.)
21307038 | GEOMETRIC_REPRESENTATION_ITEM ()
3038a4c9 | RATIONAL_B_SPLINE_SURFACE ((
8b6adb97 | ( 1.000000, 0.707107,
32e0df72 | 1.000000), ( 1.000000,
1bb7b242 | 0.694120, 1.000000),
2db9e72c | ( 1.000000, 0.680752,
32e0df72 | 1.000000), ( 1.000000,
944b6788 | 0.655343, 1.000000),
a786008e | ( 1.000000, 0.643310,
32e0df72 | 1.000000), ( 1.000000,
fb5adeba | 0.622788, 1.000000),
472df374 | ( 1.000000, 0.614320,
32e0df72 | 1.000000), ( 1.000000,
fe5a379a | 0.602767, 1.000000),
82d126a5 | ( 1.000000, 0.599679,
32e0df72 | 1.000000), ( 1.000000,
e5891494 | 0.599701, 1.000000)))
a6283fa2 | REPRESENTATION_ITEM ('') SURFACE ());
fc5067e9 |#4271 = TOROIDAL_SURFACE ('NONE', #1173, 16.216459,
2c7d2f4c | 1.524000);
4f054a5d |#4272 = CARTESIAN_POINT ('NONE', ( -2.413000, 0.000000,
a1861efc | 40.640000));
6bf7af7c |#4273 = FACE_OUTER_BOUND ('NONE', #3674, .T.);
d2634708 |#4274 = VECTOR ('NONE', #5495, 1000.000000);
3c0f4d25 |#4275 = ORIENTED_EDGE ('NONE', *, *, #986, .T.);
f8569afc |#4276 = CARTESIAN_POINT ('NONE', ( 41.687713, -20.904054,
6e38f4e2 | 3.302000));
53b7e44b |#4277 = EDGE_CURVE ('NONE', #13389, #6511, #3885, .T.);
ad270295 |#4278 = EDGE_CURVE ('NONE', #6746, #11182, #13775, .T.);
5ceec4a8 |#4279 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));

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bc4d3622 |#4280 =          DIRECTION ('NONE', ( -0.000000,    0.000000,
984660cf |              1.000000));
59bf5f72 |#4281 =          DIRECTION ('NONE', (  1.000000,    0.000000,
59c8bf0f |              0.000000));
7f8a0fd2 |#4282 =          ADVANCED_FACE ('NONE', (#10188), #6199 , .F.);
49b31834 |#4283 =  AXIS2_PLACEMENT_3D ('NONE', #15901, #7849 , #17259);
9f6acd30 |#4284 =          ORIENTED_EDGE ('NONE', *, *, #3055 , .T.);
27fe4ef7 |#4285 =          DIRECTION ('NONE', (  1.000000,    0.000000,
59c8bf0f |              0.000000));
a84f232b |#4286 =          CARTESIAN_POINT ('NONE', (  0.000000,    5.080000,
59c8bf0f |              0.000000));
73b04823 |#4287 =          VECTOR ('NONE', #6727 , 1000.000000);
5bf28671 |#4288 =          VERTEX_POINT ('NONE', #7209 );
b0a05c6c |#4289 =          FACE_OUTER_BOUND ('NONE', #3691 , .T.);
6d32ffe0 |#4290 =          CARTESIAN_POINT ('NONE', ( 10.916548,   15.604316,
e6f9abe5 |              14.952499));
ec47bde9 |#4291 =          ORIENTED_EDGE ('NONE', *, *, #2395 , .T.);
cd9cd4da |#4292 =          VECTOR ('NONE', #12980, 1000.000000);
44d92dba |#4293 =          LINE ('NONE', #8702 , #11021);
32adde07 |#4294 =          ORIENTED_EDGE ('NONE', *, *, #6671 , .F.);
5611bb17 |#4295 =          ORIENTED_EDGE ('NONE', *, *, #13298, .T.);
cb17ed01 |#4296 =          CARTESIAN_POINT ('NONE', (-129.540111,   15.943983,
a1861efc |              40.640000));
ca1830a9 |#4297 =          DIRECTION ('NONE', (  0.000000,   -1.000000,
59c8bf0f |              0.000000));
d9692a74 |#4298 =          CARTESIAN_POINT ('NONE', ( 28.575000,   25.400000,
51d64c95 |              -2.540000));
4c28ad7e |#4299 =          CARTESIAN_POINT ('NONE', ( 20.955000,  -18.276319,
45fbbf20 |              9.144000));
3fb6d86c |#4300 =          CARTESIAN_POINT ('NONE', (  0.000000,    0.000000,
d02148cf |              60.960000));
56fadd9d |#4301 =          CARTESIAN_POINT ('NONE', (  0.000000,    0.000000,
288176bc |              26.670000));
7f8f7763 |#4302 =          DIRECTION ('NONE', (  1.000000,    0.000000,
59c8bf0f |              0.000000));
a5996793 |#4303 =          EDGE_CURVE ('NONE', #14208, #3444 , #14210, .T.);
0f6595f4 |#4304 =          EDGE_CURVE ('NONE', #16325, #5400 , #9757 , .T.);
d3e15682 |#4305 =          FACE_OUTER_BOUND ('NONE', #9328 , .T.);
12ae6ee0 |#4306 =          FACE_OUTER_BOUND ('NONE', #864 , .T.);
78f1d1d9 |#4307 =          ORIENTED_EDGE ('NONE', *, *, #9211 , .F.);
ca0357ea |#4308 =          DIRECTION ('NONE', ( -1.000000,    0.000000,
c767bee1 |              -0.000000));
a34f521b |#4309 =          DIRECTION ('NONE', ( -1.000000,    0.000000,
59c8bf0f |              0.000000));
de3b5b78 |#4310 =  AXIS2_PLACEMENT_3D ('NONE', #10603, #17323, #7907 );
979ed818 |#4311 =          CLOSED_SHELL ('NONE', (#10243, #10350, #9627 , #1526
216d0aeb |              ));
95c53d85 |#4312 =          CARTESIAN_POINT ('NONE', ( 12.065000,  -18.276319,
f097f50c |              -3.302000));
bb323232 |#4313 =          CARTESIAN_POINT ('NONE', ( -2.540000,  -27.940000,
cf794d7b |              2.540000));
c7410e82 |#4314 =          EDGE_LOOP ('NONE', (#10442, #9089 , #11947, #3273
216d0aeb |              ));
70c9e67a |#4315 =          DIRECTION ('NONE', (  1.000000,    0.000000,
59c8bf0f |              0.000000));
71cd2a4b |#4316 =          CARTESIAN_POINT ('NONE', (  2.540000,   -3.597214,
d44b72ef |              14.883606));
33965dfd |#4317 =          CARTESIAN_POINT ('NONE', ( -88.392000,   -0.000000,
def71d25 |              28.321000));
ef69c8d0 |#4319 =          DIRECTION ('NONE', ( -0.000000,   -0.880452,
418c9a4e |              0.474135));
fb3c0943 |#4318 =          CARTESIAN_POINT ('NONE', (  3.175000,    0.000000,

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4ee2bc94 | -15.494000));
da3b65fe |#4320 = ORIENTED_EDGE ('NONE', *, *, #12426, .T.);
9d00c89a |#4321 = PLANE ('NONE', #11211);
52668c37 |#4322 = AXIS2_PLACEMENT_3D ('NONE', #9556, #12270, #4218 );
1f42aef3 |#4323 = EDGE_LOOP ('NONE', (#12578, #6993, #13339,
e875825b | #16884));
92b9e90e |#4324 = EDGE_CURVE ('NONE', #14570, #320, #13357, .T.);
69cb8eb3 |#4325 = ORIENTED_EDGE ('NONE', *, *, #4278, .F.);
36f8bead |#4326 = EDGE_CURVE ('NONE', #12336, #14463, #2609, .T.);
e3fd917a |#4327 = EDGE_CURVE ('NONE', #15797, #10135, #16947, .T.);
93ac05de |#4328 = ITEM_DEFINED_TRANSFORMATION ('NONE', 'NONE', #5336, #3977 );
0c990910 |#4329 = ORIENTED_EDGE ('NONE', *, *, #13579, .F.);
c8f2b616 |#4330 = CARTESIAN_POINT ('NONE', ( 3.810000, 0.000000,
b8907d1f | -29.667200));
76542f29 |#4331 = VECTOR ('NONE', #12344, 1000.000000);
2d9e96c0 |#4332 = AXIS2_PLACEMENT_3D ('NONE', #11144, #5787, #12479);
b1297aeb |#4333 = PRODUCT_DEFINITION_FORMATION_WITH_SPECIFIED_SOURCE ('ANY',
e0d73310 | ', #17155, .NOT_KNOWN.);
05b985ef |#4334 = CARTESIAN_POINT ('NONE', ( -2.540000, 2.918629,
11492900 | -2.449021));
6a4e8b1a |#4335 = ORIENTED_EDGE ('NONE', *, *, #14554, .F.);
16dbca5b |#4336 = ORIENTED_EDGE ('NONE', *, *, #2372, .F.);
ec87f6c7 |#4337 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
27772508 |#4338 = PLANE ('NONE', #8203 );
50f90f22 |#4339 = ORIENTED_EDGE ('NONE', *, *, #9850, .F.);
465c384b |#4340 = CARTESIAN_POINT ('NONE', ( -80.823536, 0.010424,
4ae4a57c | 38.347002));
e6bb2cbe |#4341 = CARTESIAN_POINT ('NONE', ( 5.715000, 3.556000,
cba7593a | 2.159000));
5e008b09 |#4342 = VERTEX_POINT ('NONE', #16679);
7ec2bf1f |#4343 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
19f38882 |#4344 = ORIENTED_EDGE ('NONE', *, *, #2022, .F.);
0clbbae3 |#4345 = ITEM_DEFINED_TRANSFORMATION ('NONE', 'NONE', #15272, #3977 );
4d1d2bfa |#4346 = ADVANCED_FACE ('NONE', (#16093), #5353, .F.);
c95f59fa |#4347 = ORIENTED_EDGE ('NONE', *, *, #13865, .T.);
17e75c56 |#4348 = EDGE_CURVE ('NONE', #12544, #299, #8926, .T.);
10326f25 |#4349 = ORIENTED_EDGE ('NONE', *, *, #16818, .T.);
fd6a629f |#4350 = VERTEX_POINT ('NONE', #8663 );
b2b16266 |#4351 = LINE ('NONE', #11332, #751 );
33610b9c |#4352 = EDGE_LOOP ('NONE', (#6562, #8425, #5589, #2843
216d0aeb | ));
da79b241 |#4353 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
1fecadd7 |#4354 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
34348ce1 |#4355 = PRESENTATION_STYLE_ASSIGNMENT ((#4705 ));
a34f5567 |#4356 = DIRECTION ('NONE', ( 1.000000, -0.000000,
c767bee1 | -0.000000));
4fdbel7c |#4357 = CARTESIAN_POINT ('NONE', (-104.173728, 27.255049,
2e296d00 | 34.925000));
9d7cefdb |#4358 = DIRECTION ('NONE', ( -1.000000, 0.000000,
c767bee1 | -0.000000));
01ce619a |#4359 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
9cbbbe10 |#4360 = DIRECTION ('NONE', ( 0.000000, -0.000000,
984660cf | 1.000000));
17722412 |#4361 = DIRECTION ('NONE', ( 0.000000, 1.000000,
c767bee1 | -0.000000));
b94244c8 |#4362 = AXIS2_PLACEMENT_3D ('NONE', #16475, #8409, #316 );
dff00114 |#4363 = ORIENTED_EDGE ('NONE', *, *, #9796, .F.);

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f581bbd6 |#4364 =          DIRECTION ('NONE', (  0.000000,   -1.000000,
59c8bf0f |          0.000000));
c7758e81 |#4365 =          ORIENTED_EDGE ('NONE', *, *, #17487, .T.);
a73f79db |#4366 =          CARTESIAN_POINT ('NONE', ( -33.020000,    2.540000,
59c8bf0f |          0.000000));
c8c8ec5d |#4367 =          CIRCLE ('NONE', #2906 ,    5.080000);
51a69a22 |#4368 = SURFACE_STYLE_USAGE (.BOTH. , #12415);
bc8f3fb6 |#4369 =          EDGE_LOOP ('NONE', (#13477, #1456 , #17244,
99cbb3ba |          #15656, #11665, #853 ));
3df1cd1c |#4370 =          ADVANCED_FACE ('NONE', (#1757 ), #8508 , .F.);
9e5edb45 |#4371 =          ORIENTED_EDGE ('NONE', *, *, #7197 , .T.);
ca87b856 |#4372 = (BOUNDED_CURVE () B_SPLINE_CURVE (3, (#3883 , #15180, #7944 ,
9d7150e8 |          #17359), .UNSPECIFIED., .F., .F.)
0338f1a6 |          B_SPLINE_CURVE_WITH_KNOTS (( 4, 4),
57726775 |          ( 3.141593,    3.309041),
393a7770 |          .UNSPECIFIED.) CURVE ()
21307038 |          GEOMETRIC_REPRESENTATION_ITEM ()
fec591ab |          RATIONAL_B_SPLINE_CURVE (( 1.000000,
240a2ac9 |          0.997665,    0.997665,    1.000000))
e093e2e4 |          REPRESENTATION_ITEM (''));
5b802a00 |#4373 =          LINE ('NONE', #1919 , #11105);
d274ab79 |#4374 = AXIS2_PLACEMENT_3D ('NONE', #2530 , #11948, #3892 );
eee495fc |#4375 =          CIRCLE ('NONE', #10041,    15.240000);
3a415f7a |#4376 =          CARTESIAN_POINT ('NONE', ( -2.540000,    12.627281,
8e82de61 |          6.234173));
bae9ef40 |#4377 =          DIRECTION ('NONE', ( -0.857493,    0.514496,
59c8bf0f |          0.000000));
753427b3 |#4378 =          CARTESIAN_POINT ('NONE', (  7.302500,   -67.280607,
571c1aa5 |          23.581733));
b823baf4 |#4379 = AXIS2_PLACEMENT_3D ('NONE', #1980 , #5999 , #4701 );
8f89e1be |#4380 =          CARTESIAN_POINT ('NONE', ( 45.466000,   -10.251631,
59c8bf0f |          0.000000));
87939520 |#4381 =          VERTEX_POINT ('NONE', #11370);
a363ab73 |#4382 =          EDGE_CURVE ('NONE', #12981, #3915 , #15678, .T.);
485ce0d4 |#4383 =          EDGE_CURVE ('NONE', #8754 , #9968 , #12084, .T.);
e63bd558 |#4384 =          FACE_OUTER_BOUND ('NONE', #5360 , .T.);
617898cc |#4385 =          VERTEX_POINT ('NONE', #1953 );
cd2d8b07 |#4386 = AXIS2_PLACEMENT_3D ('NONE', #2070 , #11481, #15503);
89a13664 |#4387 =          CARTESIAN_POINT ('NONE', (-117.310866,    22.107091,
3561fce8 |          37.571955));
bf6ac561 |#4388 =          VECTOR ('NONE', #4419 , 1000.000000);
43590405 |#4389 =          ORIENTED_EDGE ('NONE', *, *, #15322, .F.);
184ffb82 |#4390 =          LINE ('NONE', #2092 , #784 );
d054d2d9 |#4391 =          ORIENTED_EDGE ('NONE', *, *, #767 , .T.);
5c71eb61 |#4392 =          ORIENTED_EDGE ('NONE', *, *, #12260, .T.);
2b11f3e0 |#4393 =          DIRECTION ('NONE', (  0.000000,    0.000000,
984660cf |          1.000000));
0fb137f1 |#4394 = AXIS2_PLACEMENT_3D ('NONE', #12597, #13973, #5909 );
72366237 |#4395 =          DIRECTION ('NONE', (  0.000000,   -0.000000,
984660cf |          1.000000));
de997867 |#4396 =          DIRECTION ('NONE', (  0.000000,   -1.000000,
c767bee1 |          -0.000000));
09f429c5 |#4397 =          ORIENTED_EDGE ('NONE', *, *, #12827, .T.);
46a86141 |#4398 =          LINE ('NONE', #305 , #11558);
1223bfc8 |#4399 =          DIRECTION ('NONE', (  1.000000,    0.000000,
c767bee1 |          -0.000000));
95a53d90 |#4400 =          CARTESIAN_POINT ('NONE', (  0.000000,    0.000000,
59c8bf0f |          0.000000));
2045091f |#4401 =          CARTESIAN_POINT ('NONE', (-105.537000,   -10.160000,
385d4fad |          25.146000));
9e4746b4 |#4402 =          VECTOR ('NONE', #16089, 1000.000000);
4b722472 |#4403 =          EDGE_CURVE ('NONE', #7779 , #2886 , #1335 , .T.);

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c3824c07 |#4404 =          EDGE_CURVE ('NONE', #1723 , #13975, #12490, .T.);
a39009d8 |#4405 =          ORIENTED_EDGE ('NONE', *, *, #7089 , .T.);
bdd79b99 |#4406 =          FACE_OUTER_BOUND ('NONE', #8346 , .T.);
86651092 |#4407 =          ORIENTED_EDGE ('NONE', *, *, #13450, .T.);
6ef7ba3f |#4409 =          ORIENTED_EDGE ('NONE', *, *, #9265 , .T.);
9d54e1df |#4408 =          AXIS2_PLACEMENT_3D ('NONE', #11235, #3167 , #12571);
6464fd39 |#4410 =          AXIS2_PLACEMENT_3D ('NONE', #12677, #4629 , #14057);
ff276df0 |#4411 =          CARTESIAN_POINT ('NONE', ( -40.396287,      0.081238,
a0ba29c0 |              38.758578));
6e2503a5 |#4412 =          CARTESIAN_POINT ('NONE', ( -2.540000,   -20.320000,
a1861efc |              40.640000));
4a514152 |#4413 =          EDGE_LOOP ('NONE', (#9235 , #8872 ));
5b94da93 |#4414 =          CARTESIAN_POINT ('NONE', ( -42.926000,      7.532342,
b7c881ec |              18.415000));
cdf26746 |#4415 =          DIRECTION ('NONE', (  0.000000,      0.000000,
984660cf |              1.000000));
2003e06c |#4416 =          CARTESIAN_POINT ('NONE', (  5.715000,      7.620000,
a907e9ed |              -9.398000));
0f555b30 |#4417 =          VECTOR ('NONE', #7054 , 1000.000000);
91c9fb7c |#4418 =          CARTESIAN_POINT ('NONE', ( -6.350000,      7.620000,
06ad91d0 |              9.479409));
c3dc49eb |#4419 =          DIRECTION ('NONE', ( -0.000000,      1.000000,
c767bee1 |              -0.000000));
e9fe9e02 |#4420 =          CIRCLE ('NONE', #4978 , 50.800000);
ede92f0f |#4421 =          CARTESIAN_POINT ('NONE', (  9.525000,      7.620000,
362828d5 |              6.604000));
1b98888c |#4422 =          ORIENTED_EDGE ('NONE', *, *, #2290 , .T.);
e86397f4 |#4423 =          LINE ('NONE', #7453 , #8012 );
ecbc3619 |#4424 =          CARTESIAN_POINT ('NONE', (  0.000000,      0.025399,
0baa007b |              43.180000));
a691fcaf |#4425 =          CARTESIAN_POINT ('NONE', (  4.010700,      3.810000,
20ec9429 |              -1.977936));
cf93694c |#4426 = MECHANICAL_DESIGN_GEOMETRIC_PRESENTATION_REPRESENTATION ('',
836371ad |              (#17396), #5324 );
23bf1587 |#4427 =          ORIENTED_EDGE ('NONE', *, *, #6233 , .T.);
54012ca4 |#4428 =          EDGE_CURVE ('NONE', #15661, #12208, #5772 , .T.);
f9c89cb4 |#4429 =          EDGE_CURVE ('NONE', #5404 , #5781 , #4504 , .T.);
8e5f55ea |#4430 =          ORIENTED_EDGE ('NONE', *, *, #3865 , .F.);
2556a987 |#4431 =          EDGE_CURVE ('NONE', #13665, #17053, #11662, .T.);
cdf1dca0 |#4432 =          CARTESIAN_POINT ('NONE', ( -85.217000,   -27.940000,
f6a6ded5 |              12.319000));
e44fddda |#4433 =          ADVANCED_FACE ('NONE', (#14851), #7249 , .T.);
be328ac6 |#4434 =          CARTESIAN_POINT ('NONE', (  2.540000,      5.507292,
31fdd72c |              -11.053064));
72329b32 |#4435 =          AXIS2_PLACEMENT_3D ('NONE', #1262 , #10680, #2627 );
5698f1db |#4436 =          DIRECTION ('NONE', ( -0.000000,      -0.000000,
06e96121 |              -1.000000));
160fed0f |#4437 =          AXIS2_PLACEMENT_3D ('NONE', #4400 , #13814, #5745 );
ee7f26f6 |#4438 =          DIRECTION ('NONE', (  0.890043,      0.000000,
fb4bcf8f |              -0.455876));
01e74e96 |#4439 =          DIRECTION ('NONE', (  0.000000,      0.000000,
984660cf |              1.000000));
c58ea646 |#4440 =          ORIENTED_EDGE ('NONE', *, *, #16214, .T.);
73483155 |#4441 =          FACE_OUTER_BOUND ('NONE', #8498 , .T.);
f6817d41 |#4442 =          ORIENTED_EDGE ('NONE', *, *, #6442 , .T.);
3abc7b1b |#4443 =          VECTOR ('NONE', #8269 , 1000.000000);
42092f7d |#4444 =          CARTESIAN_POINT ('NONE', (-124.062431, 18.704540,
6394ff7e |              36.306606));
803b00fe |#4445 =          ORIENTED_EDGE ('NONE', *, *, #11828, .T.);
54c0f56b |#4446 =          VECTOR ('NONE', #7630 , 1000.000000);
8329cc4f |#4447 =          CARTESIAN_POINT ('NONE', ( -6.032500,      -0.000000,
a212ae96 |              -7.112000));

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0907a253 |#4448 = AXIS2_PLACEMENT_3D ('NONE', #8921 , #838 , #10271);
8c2e7ebe |#4449 = ORIENTED_EDGE ('NONE', *, *, #15611, .T.);
4753458c |#4450 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
62da4ea1 |#4451 = CARTESIAN_POINT ('NONE', (-102.997000, 11.430000,
b7c881ec | 18.415000));
cc186664 |#4452 = EDGE_CURVE ('NONE', #4816 , #10209, #14421, .T.);
3da96bf6 |#4453 = FACE_OUTER_BOUND ('NONE', #3787 , .T.);
2beb77c8 |#4454 = ADVANCED_FACE ('NONE', (#47 ), #10391, .F.);
2252f5c4 |#4455 = VERTEX_POINT ('NONE', #10560);
f2b23275 |#4456 = FACE_OUTER_BOUND ('NONE', #2891 , .T.);
ac814722 |#4457 = DIRECTION ('NONE', ( -0.342013, 0.939695,
c767bee1 | -0.000000));
91a623aa |#4458 = DIRECTION ('NONE', ( -0.000000, -0.842876,
a0d7488e | 0.538108));
fdc06327 |#4459 = LINE ('NONE', #3909 , #11196);
91233dfc |#4460 = FACE_OUTER_BOUND ('NONE', #13843, .T.);
776cce45 |#4461 = AXIS2_PLACEMENT_3D ('NONE', #11587, #3528 , #12940);
ec4e9eff |#4462 = FACE_OUTER_BOUND ('NONE', #424 , .T.);
f43cb2ee |#4463 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
c404564b |#4464 = DIRECTION ('NONE', ( -0.000000, -1.000000,
59c8bf0f | 0.000000));
dbabc088 |#4465 = CARTESIAN_POINT ('NONE', ( -2.540000, 1.949668,
ffa9e284 | -9.085045));
914cf73e |#4466 = ORIENTED_EDGE ('NONE', *, *, #14139, .T.);
564c0a20 |#4467 = CARTESIAN_POINT ('NONE', ( -36.141078, -0.581078,
a05dd0de | 38.207333));
28fc9796 |#4468 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
5698f6a7 |#4469 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
ce279f16 |#4470 = CARTESIAN_POINT ('NONE', ( 4.572000, 31.046251,
8b00587b | 17.099409));
8a0cd798 |#4471 = ORIENTED_EDGE ('NONE', *, *, #10506, .F.);
cc3531f1 |#4472 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
586da0f8 |#4473 = CARTESIAN_POINT ('NONE', ( -7.302500, -65.201204,
a74e7ec7 | 33.364554));
77c44f56 |#4474 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
7086acc7 |#4475 = CARTESIAN_POINT ('NONE', ( -4.953000, 0.000000,
6998d45d | 63.500000));
af74569b |#4476 = VECTOR ('NONE', #2803 , 1000.000000);
1473af73 |#4477 = AXIS2_PLACEMENT_3D ('NONE', #12845, #6149 , #2084 );
23fafdde |#4479 = CARTESIAN_POINT ('NONE', ( 5.795867, -65.493452,
bd8c71ef | 31.989636));
f69fdaf7 |#4478 = VECTOR ('NONE', #8780 , 1000.000000);
7ce88aa2 |#4480 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
e605ab9c |#4481 = EDGE_CURVE ('NONE', #15957, #2216 , #13986, .T.);
4cf51eb3 |#4482 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
5b443382 |#4483 = EDGE_CURVE ('NONE', #4522 , #13228, #10812, .T.);
fa9bb820 |#4484 = EDGE_CURVE ('NONE', #14291, #6740 , #3670 , .T.);
94620337 |#4485 = ORIENTED_EDGE ('NONE', *, *, #6880 , .F.);
8cec9bc6 |#4486 = LINE ('NONE', #449 , #4064 );
c7f3a656 |#4487 = VERTEX_POINT ('NONE', #3862 );
b56a7274 |#4488 = MANIFOLD_SOLID_BREP ('Extrusion1', #10215);
6a4c93f5 |#4489 = FACE_BOUND ('NONE', #5174 , .T.);
ec3fe16a |#4490 = AXIS2_PLACEMENT_3D ('NONE', #1788, #11215, #3147 );
7bc43d94 |#4491 = CARTESIAN_POINT ('NONE', ( -2.540000, -8.641534,

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d513a91c | -7.044892));
50f5a508 |#4492 = VECTOR ('NONE', #1752 , 1000.000000);
ea39ba2d |#4493 = LINE ('NONE', #10690, #4074 );
c87a15a8 |#4494 = DIRECTION ('NONE', ( -0.000000, 1.000000,
c767bee1 | -0.000000));
eb29f2a2 |#4495 = EDGE_LOOP ('NONE', (#9124 , #4557 , #11505,
839e40f7 | #16993));
056495d7 |#4496 = CARTESIAN_POINT ('NONE', ( 4.730103, -0.004252,
b36d87c5 | 3.324161));
2c96c4bb |#4497 = EDGE_LOOP ('NONE', (#4967 , #1768 , #8076 , #5955
216d0aeb | ));
bcd6fef3 |#4498 = CARTESIAN_POINT ('NONE', ( -30.480000, -0.000000,
fb7a08f8 | 5.080000));
5c74a7dc |#4499 = PRODUCT_DEFINITION_CONTEXT ('detailed design', #2097 ,
ff1bd9a6 | 'design');
9064ca44 |#4500 = EDGE_LOOP ('NONE', (#1241 , #8465 , #11649,
0cecb676 | #14774));
c88231bd |#4501 = EDGE_LOOP ('NONE', (#2034 , #15345, #6524 , #8414
216d0aeb | ));
b503d34f |#4502 = CARTESIAN_POINT ('NONE', (-128.419192, 14.775448,
442b7bf1 | 31.136920));
23a8775a |#4503 = VECTOR ('NONE', #15453, 1000.000000);
738b6cd3 |#4504 = LINE ('NONE', #7382 , #11241);
4356f93e |#4505 = VERTEX_POINT ('NONE', #6571 );
b4a0173d |#4506 = CARTESIAN_POINT ('NONE', ( 2.540000, 8.382000,
cba7593a | 2.159000));
830c6cbf |#4507 = EDGE_CURVE ('NONE', #1056 , #7373 , #17143, .T.);
67f1bd64 |#4508 = EDGE_CURVE ('NONE', #11065, #5204 , #1961 , .T.);
df7d90c8 |#4509 = CARTESIAN_POINT ('NONE', ( -43.476321, 57.106749,
53d3af77 | 36.413384));
5b8a526a |#4510 = ORIENTED_EDGE ('NONE', *, *, #6187 , .T.);
1ce5d097 |#4511 = CARTESIAN_POINT ('NONE', ( -2.540000, 48.666400,
59c8bf0f | 0.000000));
75aa35ef |#4512 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
1704c85a |#4513 = ORIENTED_EDGE ('NONE', *, *, #15984, .F.);
5a7dd36a |#4514 = CARTESIAN_POINT ('NONE', ( -87.987829, -9.676802,
91fc2b1b | 9.163611));
c8ea954f |#4515 = CARTESIAN_POINT ('NONE', ( -2.540000, -19.295675,
0baa007b | 43.180000));
29146690 |#4516 = ORIENTED_EDGE ('NONE', *, *, #11133, .F.);
1198e3ce |#4517 = AXIS2_PLACEMENT_3D ('NONE', #2260 , #14406, #7680 );
4c9879c7 |#4518 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
25d47c36 |#4519 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
8ae53dbf |#4520 = ADVANCED_FACE ('NONE', (#8708 ), #15460, .T.);
52c0e926 |#4521 = CYLINDRICAL_SURFACE ('NONE', #11302, 2.540000);
621ba5f5 |#4522 = VERTEX_POINT ('NONE', #17462);
8f98b18d |#4523 = DIRECTION ('NONE', ( 0.000000, 1.000000,
c767bee1 | -0.000000));
9afb4c6 |#4524 = CARTESIAN_POINT ('NONE', ( 2.540000, 10.528779,
6c544fd7 | 1.950758));
3ff14db8 |#4525 = VERTEX_POINT ('NONE', #9379 );
1d1f0e57 |#4526 = VERTEX_POINT ('NONE', #1310 );
6alcd8ea |#4527 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
a4fad3f8 |#4528 = CARTESIAN_POINT ('NONE', ( -34.292923, -1.278768,
71c57aab | 40.304292));
87beaa2 |#4529 = AXIS2_PLACEMENT_3D ('NONE', #3759 , #13170, #1032 );
e9e42552 |#4530 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));

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eec0a372 |#4531 =          DIRECTION ('NONE', ( -0.000000,  -0.000000,
06e96121 |          -1.000000));
63a112fe |#4532 =    CARTESIAN_POINT ('NONE', ( 17.145000,   7.620000,
45fbbf20 |          9.144000));
45184f81 |#4533 =          DIRECTION ('NONE', (  1.000000,   0.000000,
59c8bf0f |          0.000000));
9160f3a1 |#4534 =          PLANE ('NONE', #4176 );
eldefead |#4535 =    EDGE_CURVE ('NONE', #11893, #2392 , #5140 , .T.);
a4f965a1 |#4536 =    EDGE_CURVE ('NONE', #12096, #14019, #15873, .T.);
8930e825 |#4537 =    CARTESIAN_POINT ('NONE', (  4.150481, -66.403140,
20dd00e0 |          27.709887));
024e6298 |#4538 =          DIRECTION ('NONE', (  1.000000,   0.000000,
59c8bf0f |          0.000000));
2f699d2e |#4539 =    CARTESIAN_POINT ('NONE', ( -85.276664, -29.615616,
5e670c4a |          27.698471));
a530b96e |#4540 =  AXIS2_PLACEMENT_3D ('NONE', #8368 , #275 , #9698 );
0a5ce016 |#4541 = (GEOMETRIC_REPRESENTATION_CONTEXT (3)
4eaffbcb |          GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((
7036d18f |          #6527 )) GLOBAL_UNIT_ASSIGNED_CONTEXT
e83a5dfc |          (( #6228 , #15651, #7598 ))
1b367285 |          REPRESENTATION_CONTEXT ('NONE',
e91b3d4d |          'WORKSPACE'));
d8cb7af7 |#4542 =    CARTESIAN_POINT ('NONE', (-116.332000,   6.350000,
df6c75f1 |          22.225000));
649b93b4 |#4543 =    CARTESIAN_POINT ('NONE', ( -32.372796,   8.026400,
8ff67505 |          38.100000));
810acfbb |#4544 =    ORIENTED_EDGE ('NONE', *, *, #7682 , .T.);
fb13811c |#4545 =    ADVANCED_FACE ('NONE', (#1118 ), #11867, .T.);
8226868d |#4546 =    ORIENTED_EDGE ('NONE', *, *, #11047, .T.);
d4626e4f |#4547 =    ORIENTED_EDGE ('NONE', *, *, #1682 , .T.);
ee4a3ac5 |#4548 =          DIRECTION ('NONE', (  0.000000, -1.000000,
59c8bf0f |          0.000000));
36cc740a |#4549 =    CARTESIAN_POINT ('NONE', (  2.540000, -6.290633,
91f04d33 |          7.777229));
660bff08 |#4550 =          VECTOR ('NONE', #15445, 1000.000000);
21c9bc1a |#4551 =    CARTESIAN_POINT ('NONE', (  8.890000,   6.731000,
6e38f4e2 |          3.302000));
f7a054e4 |#4552 =    CARTESIAN_POINT ('NONE', ( 35.077400,  31.115000,
4ee2bc94 |          -15.494000));
639ce9d0 |#4553 =          DIRECTION ('NONE', (  1.000000, -0.000000,
c767bee1 |          -0.000000));
74d7335a |#4554 =    ORIENTED_EDGE ('NONE', *, *, #1624 , .T.);
8b8d36be |#4555 =    ORIENTED_EDGE ('NONE', *, *, #12082, .F.);
c8aa763d |#4556 =  AXIS2_PLACEMENT_3D ('NONE', #8254 , #5595 , #15026);
22b35674 |#4557 =    ORIENTED_EDGE ('NONE', *, *, #2022 , .T.);
ff4434ac |#4558 =          CIRCLE ('NONE', #15834,  5.462670);
00f2d6b4 |#4559 =    EDGE_CURVE ('NONE', #17030, #2659 , #1531 , .T.);
49941082 |#4560 =    ORIENTED_EDGE ('NONE', *, *, #17072, .T.);
3b339112 |#4561 =    EDGE_CURVE ('NONE', #5113 , #8011 , #15036, .T.);
e6c5d12b |#4562 =    CARTESIAN_POINT ('NONE', (-129.540111,  15.943983,
85ed90c6 |          22.670589));
79cfce11 |#4563 =    ORIENTED_EDGE ('NONE', *, *, #11359, .F.);
121bb6ee |#4564 =    ORIENTED_EDGE ('NONE', *, *, #9470 , .T.);
9e2729be |#4565 =    CARTESIAN_POINT ('NONE', ( 12.065000, -18.276319,
f278ca94 |          12.700000));
3f48aaf2 |#4566 =    ORIENTED_EDGE ('NONE', *, *, #12588, .T.);
0c5c3e72 |#4567 =    CARTESIAN_POINT ('NONE', (  3.175000,   0.000000,
59c8bf0f |          0.000000));
49f6ed84 |#4569 =    CARTESIAN_POINT ('NONE', ( -33.020000,   2.540000,
a1861efc |          40.640000));
b7967d15 |#4568 =          VECTOR ('NONE', #6024, 1000.000000);
d7d2004b |#4570 =    EDGE_LOOP ('NONE', (#3969 , #1935 , #5144 ,

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bd15e61d |                                     #11813));
02a241a8 |#4571 =      CARTESIAN_POINT ('NONE', ( 35.077400,   31.115000,
cbd0f6df |                                     -7.747000));
6323047b |#4572 =      ORIENTED_EDGE ('NONE', *, *, #8570 , .F.);
7b13c807 |#4573 =      CARTESIAN_POINT ('NONE', (   4.953000,   21.590000,
5ebf4603 |                                     -6.350000));
446e9889 |#4574 =      CARTESIAN_POINT ('NONE', ( -35.560000,   51.460400,
59c8bf0f |                                     0.000000));
c97b414b |          LINE ('NONE', #7933 , #11303);
9420e8d6 |#4576 =      LINE ('NONE', #9635 , #8160 );
9050f8d0 |#4577 =  AXIS2_PLACEMENT_3D ('NONE', #8036 , #7977 , #16095);
f320bc9b |#4578 =      CARTESIAN_POINT ('NONE', (  -2.757067,   27.529589,
3fae551f |                                     13.515339));
ac654a54 |#4579 =      EDGE_LOOP ('NONE', (#1842 , #3414 , #9742 ,
09632174 |                                     #13287));
ec625aa4 |#4580 =      CARTESIAN_POINT ('NONE', (  -2.540000,    0.848673,
c627e787 |                                     11.875761));
f3ffca0d |#4581 =      DIRECTION ('NONE', (   0.000000,    1.000000,
c767bee1 |                                     -0.000000));
256f0fdc |#4582 =      ORIENTED_EDGE ('NONE', *, *, #8598 , .F.);
bcb7b95a |#4583 =      CARTESIAN_POINT ('NONE', ( -33.518733,    2.373756,
a1861efc |                                     40.640000));
3cee3368 |#4584 =      CARTESIAN_POINT ('NONE', (-125.857000, -22.860000,
09cedcea |                                     15.494000));
269ff610 |#4585 =      CARTESIAN_POINT ('NONE', ( -70.057975,   58.826400,
dfe16089 |                                     35.560000));
4cd6663e |#4586 =      CARTESIAN_POINT ('NONE', (  26.187400,   20.853400,
c243f7d4 |                                     20.320000));
cdd40404 |#4587 =      CARTESIAN_POINT ('NONE', (   0.000000,    0.000000,
861b11ea |                                     -2.032000));
db6089b8 |#4588 = (BOUNDED_CURVE () B_SPLINE_CURVE (3, (#861 , #3593 , #14382,
dcfed09d |                                     #6303 ), .UNSPECIFIED., .F., .F.)
0338f1a6 |                                     B_SPLINE_CURVE_WITH_KNOTS (( 4, 4),
eef143ab |                                     ( 0.000000,   1.570796),
393a7770 |                                     .UNSPECIFIED.) CURVE ()
21307038 |                                     GEOMETRIC_REPRESENTATION_ITEM ()
fec591ab |                                     RATIONAL_B_SPLINE_CURVE (( 1.000000,
1cb76b33 |                                     0.804738,   0.804738,   1.000000))
e093e2e4 |                                     REPRESENTATION_ITEM (''));
2ce8c60d |#4589 =      CARTESIAN_POINT ('NONE', (  20.955000, -18.276319,
f278ca94 |                                     12.700000));
06bbc54e |#4590 =      LINE ('NONE', #3532 , #11744);
397f3401 |#4591 =      DIRECTION ('NONE', (   1.000000,    0.000000,
c767bee1 |                                     -0.000000));
011e29f5 |#4592 =      CIRCLE ('NONE', #5876 , 0.508000);
343f4e41 |#4593 =  AXIS2_PLACEMENT_3D ('NONE', #9617 , #14942, #1555 );
2e722075 |#4594 =      DIRECTION ('NONE', (   1.000000,    0.000000,
59c8bf0f |                                     0.000000));
7149c147 |#4595 =      CARTESIAN_POINT ('NONE', ( -54.091910,   51.122893,
cf794d7b |                                     2.540000));
8277bd1f |#4596 =      VERTEX_POINT ('NONE', #5444 );
93c5358a |#4597 =      CARTESIAN_POINT ('NONE', (   3.476232, -15.231866,
794e7c2b |                                     41.552687));
37746a18 |#4598 =      DIRECTION ('NONE', (  -0.000000,    1.000000,
59c8bf0f |                                     0.000000));
0e9fd110 |#4599 =      ORIENTED_EDGE ('NONE', *, *, #14686, .F.);
14544a9a |#4600 =  FACE_OUTER_BOUND ('NONE', #2000 , .T.);
c0cc718e |#4601 =      CIRCLE ('NONE', #5775 , 2.540000);
dbabf3d2 |#4602 =      DIRECTION ('NONE', (   0.000000,   -1.000000,
c767bee1 |                                     -0.000000));
fce2ea44 |#4603 =      ADVANCED_FACE ('NONE', (#6823 ), #14620, .T.);
1b248cb2 |#4604 =      CARTESIAN_POINT ('NONE', (  -2.540000,    5.445133,

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e62eea0c | 6.878798));
aec6584f |#4605 = CARTESIAN_POINT ('NONE', ( -25.400000, 58.826400,
d26c51bd | 5.715000));
5074b687 |#4606 = ORIENTED_EDGE ('NONE', *, *, #2109 , .T.);
5b12e118 |#4607 = CYLINDRICAL_SURFACE ('NONE', #11967, 7.711631);
f76e1223 |#4608 = CARTESIAN_POINT ('NONE', ( -1.524000, 41.427400,
c243f7d4 | 20.320000));
a3495230 |#4609 = CARTESIAN_POINT ('NONE', ( -6.032500, -58.458088,
70aaeef8 | 59.260845));
ff31f8d6 |#4610 = CARTESIAN_POINT ('NONE', ( 2.540000, 2.918629,
11492900 | -2.449021));
1931785e |#4611 = CARTESIAN_POINT ('NONE', ( 9.525000, 3.810000,
f278ca94 | 12.700000));
088321e7 |#4612 = EDGE_CURVE ('NONE', #300 , #3233 , #679 , .T.);
e267526d |#4613 = VERTEX_POINT ('NONE', #2020 );
9d947544 |#4614 = EDGE_CURVE ('NONE', #15194, #1675 , #11017, .T.);
4749cc0d |#4615 = VERTEX_POINT ('NONE', #1423 );
c918fc5a |#4616 = ORIENTED_EDGE ('NONE', *, *, #5537 , .T.);
7ef0fe5e |#4617 = ORIENTED_EDGE ('NONE', *, *, #2156 , .T.);
b59b575e |#4618 = CARTESIAN_POINT ('NONE', ( -22.733000, 41.427400,
31f97033 | 38.227000));
1f49ae2d |#4619 = AXIS2_PLACEMENT_3D ('NONE', #12692, #4643 , #14068);
3d6149db |#4620 = LINE ('NONE', #15945, #7783 );
9bff2fc9 |#4621 = LINE ('NONE', #11495, #4202 );
0eebe0ec |#4622 = DIRECTION ('NONE', ( -0.000000, -1.000000,
59c8bf0f | 0.000000));
74445d8b |#4623 = VERTEX_POINT ('NONE', #8210 );
653d7687 |#4624 = VECTOR ('NONE', #1464 , 1000.000000);
937f58f2 |#4625 = CARTESIAN_POINT ('NONE', ( -92.837000, -0.000000,
09cedcea | 15.494000));
70f981ea |#4626 = DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f | 0.000000));
ac4f98fe |#4627 = CARTESIAN_POINT ('NONE', ( 0.000000, 27.940000,
4ee2bc94 | -15.494000));
9ca749cf |#4628 = ADVANCED_FACE ('NONE', (#11442), #7871 , .F.);
49bdcdf5 |#4629 = DIRECTION ('NONE', ( -0.000000, -1.000000,
59c8bf0f | 0.000000));
99e509b7 |#4630 = ORIENTED_EDGE ('NONE', *, *, #11723, .T.);
63b36583 |#4631 = APPLICATION_CONTEXT ('automotive_design');
b0e221f3 |#4632 = CARTESIAN_POINT ('NONE', ( -10.296702, 16.345044,
504e4c7a | 16.455466));
68f3ba36 |#4633 = ORIENTED_EDGE ('NONE', *, *, #7430 , .T.);
5445d5f7 |#4634 = LINE ('NONE', #14557, #7802 );
86e53aff |#4635 = EDGE_CURVE ('NONE', #9322 , #1424 , #3869 , .T.);
9983f929 |#4636 = EDGE_CURVE ('NONE', #4795 , #12264, #257 , .T.);
ceb0b487 |#4637 = VECTOR ('NONE', #5944 , 1000.000000);
2185785a |#4638 = CARTESIAN_POINT ('NONE', ( 2.540000, -12.911856,
92c2d4a6 | 1.385231));
5857e591 |#4639 = AXIS2_PLACEMENT_3D ('NONE', #8851 , #764 , #10196);
5954b11e |#4640 = ORIENTED_EDGE ('NONE', *, *, #5282 , .F.);
092fc581 |#4641 = VECTOR ('NONE', #13624, 1000.000000);
914f3d71 |#4642 = AXIS2_PLACEMENT_3D ('NONE', #14272, #6195 , #15621);
dae63bae |#4643 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
d2048ce4 |#4644 = CARTESIAN_POINT ('NONE', ( 9.525000, 7.620000,
f278ca94 | 12.700000));
4d9619de |#4645 = CARTESIAN_POINT ('NONE', ( 10.209130, 17.783169,
59c8bf0f | 0.000000));
982d755f |#4646 = ORIENTED_EDGE ('NONE', *, *, #4719 , .T.);
b38f4eeb |#4647 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
9b6468bc |#4648 = FACE_OUTER_BOUND ('NONE', #10140, .T.);

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f4af63c5 |#4649 =          DIRECTION ('NONE', (  0.000000,    1.000000,
59c8bf0f |          0.000000));
bcc9dff2 |#4650 =          DIRECTION ('NONE', (  0.000000,    0.000000,
984660cf |          1.000000));
c7e696fe |#4651 =    CARTESIAN_POINT ('NONE', ( 45.466000,    0.000000,
59c8bf0f |          0.000000));
19036897 |#4652 =    CARTESIAN_POINT ('NONE', (  3.175000,    0.000000,
59c8bf0f |          0.000000));
e3671048 |#4653 =    VERTEX_POINT ('NONE', #13618);
b65b33c5 |#4654 =    PLANE ('NONE', #15375);
1e46019b |#4655 =    VECTOR ('NONE', #16370, 1000.000000);
b7822921 |#4656 =    CARTESIAN_POINT ('NONE', ( -4.593621,   25.197303,
27bd0da6 |          26.366292));
e1b510ad |#4657 =    VECTOR ('NONE', #13412, 1000.000000);
ae684b8b |#4658 =  AXIS2_PLACEMENT_3D ('NONE', #9098 , #1031 , #10462);
9c95796f |#4659 =    ORIENTED_EDGE ('NONE', *, *, #8938 , .T.);
9399edd4 |#4660 =    VECTOR ('NONE', #15420, 1000.000000);
2e4aa8f0 |#4661 =    EDGE_CURVE ('NONE', #11915, #3059 , #7948 , .T.);
827f8932 |#4662 =    CIRCLE ('NONE', #10888,   1.587500);
181a9e50 |#4663 =    EDGE_CURVE ('NONE', #16652, #6203 , #7018 , .T.);
7e16bbb1 |#4664 =    EDGE_CURVE ('NONE', #16149, #8700 , #3434 , .T.);
c67cec29 |#4665 =    VECTOR ('NONE', #9218 , 1000.000000);
833d3485 |#4666 =    DIRECTION ('NONE', (  1.000000,    0.000000,
c767bee1 |          -0.000000));
477f5b7b |#4667 =    CARTESIAN_POINT ('NONE', (  2.540000,    5.685831,
f515ac7c |          -4.608045));
5db76454 |#4668 =    EDGE_LOOP ('NONE', (#14140, #12392, #7242 ,
39b5f8ec |          #10420));
c4d1717b |#4669 =  AXIS2_PLACEMENT_3D ('NONE', #10558, #3861 , #13273);
7ea1a80c |#4670 =    DIRECTION ('NONE', ( -1.000000,    0.000000,
59c8bf0f |          0.000000));
ac1b43e7 |#4671 =    CARTESIAN_POINT ('NONE', ( -4.254458,  -58.824158,
4eafd08c |          63.366195));
7ea611bb |#4672 =  PRODUCT_RELATED_PRODUCT_CATEGORY ('part', '', (#4966 ));
c5e95306 |#4673 =    CARTESIAN_POINT ('NONE', (  3.810000,   31.046251,
2752fe9c |          16.078523));
08c7d8ca |#4674 =    ORIENTED_EDGE ('NONE', *, *, #15265, .T.);
4cdb7960 |#4675 =    CARTESIAN_POINT ('NONE', ( -5.080000,   -0.000000,
dfel6089 |          35.560000));
49eeba0a |#4676 =    DIRECTION ('NONE', (  1.000000,    0.000000,
59c8bf0f |          0.000000));
eee09833 |#4677 =    EDGE_LOOP ('NONE', (#9701 , #215 , #16013,
ed78b338 |          #13179));
7ea85e2e |#4678 =    LINE ('NONE', #6375 , #1082 );
eb6f8ef7 |#4679 =    DIRECTION ('NONE', ( -1.000000,    0.000000,
59c8bf0f |          0.000000));
5a514ddc |#4680 =    VECTOR ('NONE', #8558 , 1000.000000);
978d1353 |#4681 =    FACE_OUTER_BOUND ('NONE', #5520 , .T.);
9a9ad28e |#4682 =    VERTEX_POINT ('NONE', #11028);
27b3f205 |#4683 =    ORIENTED_EDGE ('NONE', *, *, #642 , .T.);
f96071da |#4684 =    DIRECTION ('NONE', ( -1.000000,    0.000000,
59c8bf0f |          0.000000));
6fb95bbb |#4685 =  AXIS2_PLACEMENT_3D ('NONE', #5056 , #13057, #9047 );
d4081f49 |#4686 =    EDGE_CURVE ('NONE', #8182 , #7075 , #17341, .T.);
0e80de6d |#4687 =    CARTESIAN_POINT ('NONE', ( 43.481500,   34.290000,
c767bee1 |          -0.000000));
15cbc084 |#4688 =    DIRECTION ('NONE', (  1.000000,   -0.000000,
59c8bf0f |          0.000000));
703d8d05 |#4689 =    CARTESIAN_POINT ('NONE', ( 11.112500,  -63.599381,
2f97a593 |          29.124682));
b80c6560 |#4690 =    DIRECTION ('NONE', ( -1.000000,   -0.000000,
c767bee1 |          -0.000000));

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d8fb4097 |#4691 = ADVANCED_BREP_SHAPE_REPRESENTATION ('', (#12041, #3977 ),
28c1cd0d |           #12990);
a8ad3b54 |#4692 = ORIENTED_EDGE ('NONE', *, *, #2847 , .T.);
b3f813c5 |#4693 = APPLICATION_CONTEXT ('automotive_design');
f22f16e7 |#4694 = CARTESIAN_POINT ('NONE', ( -2.032000, 17.081844,
ad1b5134 |           29.181058));
28284f37 |#4695 = LINE ('NONE', #15954, #1102 );
8f37f4a3 |#4696 = EDGE_LOOP ('NONE', (#15928, #5569 , #9982 ,
192ac673 |           #10237, #12359));
albada24 |#4697 = VECTOR ('NONE', #3898 , 1000.000000);
ca0db17e |#4698 = ADVANCED_FACE ('NONE', (#4289 ), #4321 , .T.);
4452d7c1 |#4699 = VECTOR ('NONE', #4837 , 1000.000000);
b2869f9b |#4700 = EDGE_LOOP ('NONE', (#2832 , #10830, #10234,
c00ebff6 |           #16812));
e81f4bcd |#4701 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |           0.000000));
7db19403 |#4702 = CARTESIAN_POINT ('NONE', ( -2.540000, -5.010845,
32e19b6f |           -13.239715));
4b7afc2b |#4703 = CARTESIAN_POINT ('NONE', ( -35.560000, -5.080000,
8ff67505 |           38.100000));
8c490e16 |#4704 = PLANE ('NONE', #6580 );
3c4519d1 |#4705 = SURFACE_STYLE_USAGE (.BOTH. , #12752);
66489b83 |#4706 = CARTESIAN_POINT ('NONE', ( 3.175000, 23.241000,
6e38f4e2 |           3.302000));
402999b2 |#4707 = ORIENTED_EDGE ('NONE', *, *, #1124 , .F.);
c63fcd20 |#4708 = CARTESIAN_POINT ('NONE', ( -17.526000, 41.427400,
fb7a08f8 |           5.080000));
86451b4b |#4709 = CARTESIAN_POINT ('NONE', ( -45.720000, -26.670000,
f6a6ded5 |           12.319000));
c73eac12 |#4710 = DIRECTION ('NONE', ( -0.000000, 0.000000,
06e96121 |           -1.000000));
548fa36f |#4711 = MECHANICAL_DESIGN_GEOMETRIC_PRESENTATION_REPRESENTATION ('',
a543982e |           (#16784), #5603 );
f4ae0981 |#4712 = VECTOR ('NONE', #13430, 1000.000000);
f775f589 |#4713 = ORIENTED_EDGE ('NONE', *, *, #3417 , .T.);
cdd5b9b8 |#4714 = VECTOR ('NONE', #14763, 1000.000000);
ef638dec |#4715 = VERTEX_POINT ('NONE', #11088);
a43c63f9 |#4716 = CARTESIAN_POINT ('NONE', ( -88.392000, -2.032000,
45fbbf20 |           9.144000));
5af59c3d |#4717 = EDGE_LOOP ('NONE', (#1485 , #10102, #10849, #8125
1281574c |           , #3650 , #5106 , #4335 , #2642 ,
75771218 |           #15537, #14302, #13417));
f8adb897 |#4718 = CARTESIAN_POINT ('NONE', ( 26.187400, 41.427400,
c243f7d4 |           20.320000));
35c62d4a |#4719 = EDGE_CURVE ('NONE', #10729, #4342 , #6607 , .T.);
f2b88b4f |#4720 = CARTESIAN_POINT ('NONE', ( -1.882701, 28.089397,
c2df9d10 |           27.724522));
18bcfc71 |#4721 = ORIENTED_EDGE ('NONE', *, *, #13325, .T.);
fbb37b92 |#4722 = ADVANCED_FACE ('NONE', (#16932), #13796, .F.);
2c41d204 |#4723 = EDGE_CURVE ('NONE', #6771 , #12080, #6179 , .T.);
6e0b0584 |#4724 = EDGE_CURVE ('NONE', #6830 , #15113, #9738 , .T.);
79a387bc |#4725 = CARTESIAN_POINT ('NONE', ( 7.620000, 5.080000,
59c8bf0f |           0.000000));
88257c1f |#4726 = AXIS2_PLACEMENT_3D ('NONE', #11137, #3067 , #12472);
93f27639 |#4727 = CARTESIAN_POINT ('NONE', ( -40.640000, 16.764000,
59c8bf0f |           0.000000));
49c47877 |#4728 = CARTESIAN_POINT ('NONE', ( 17.145000, -18.276319,
45fbbf20 |           9.144000));
5a4b7398 |#4729 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |           0.000000));
4cbc877a |#4730 = VECTOR ('NONE', #13286, 1000.000000);
96f46009 |#4731 = CARTESIAN_POINT ('NONE', ( 24.895884, 8.128000,

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59c8bf0f | 0.000000));
c6cac215 |#4732 = CARTESIAN_POINT ('NONE', ( -0.952500, -58.385460,
ae8d9191 | 65.430109));
b5324047 |#4733 = FACE_OUTER_BOUND ('NONE', #14185, .T.);
8eba315a |#4734 = DIRECTION ('NONE', ( 0.000000, -1.000000,
c767bee1 | -0.000000));
ea608e64 |#4735 = ORIENTED_EDGE ('NONE', *, *, #5961, .F.);
30fdb37 |#4736 = AXIS2_PLACEMENT_3D ('NONE', #2614, #12030, #3976 );
32ae076a |#4737 = EDGE_LOOP ('NONE', (#6605, #16715, #14039, #5181
216d0aeb | ));
f0c6b13d |#4738 = VERTEX_POINT ('NONE', #16381);
87b099d7 |#4739 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
f4b47e50 |#4740 = CARTESIAN_POINT ('NONE', ( 0.000000, 31.046251,
06ad91d0 | 9.479409));
75b37d73 |#4741 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
38a06ab7 |#4742 = EDGE_CURVE ('NONE', #17173, #9719, #10171, .T.);
8919bd82 |#4743 = EDGE_CURVE ('NONE', #8694, #3933, #2591, .T.);
3262c0ee |#4744 = CARTESIAN_POINT ('NONE', ( 50.060230, 36.564794,
c767bee1 | -0.000000));
114940c7 |#4745 = CARTESIAN_POINT ('NONE', ( -4.157590, -66.882658,
03959994 | 25.453934));
52d38d44 |#4746 = ORIENTED_EDGE ('NONE', *, *, #2420, .F.);
e07c7c29 |#4747 = CARTESIAN_POINT ('NONE', ( 6.050884, -66.743980,
862868d3 | 26.106362));
01ad2bc8 |#4748 = CARTESIAN_POINT ('NONE', ( 2.540000, 0.771940,
4ab219d4 | -1.173709));
d35a006e |#4749 = AXIS2_PLACEMENT_3D ('NONE', #13481, #5421, #14860);
63c25a48 |#4750 = ORIENTED_EDGE ('NONE', *, *, #10734, .F.);
dfef6fd6 |#4751 = AXIS2_PLACEMENT_3D ('NONE', #11819, #7834, #13176);
87e3ccd7 |#4752 = CARTESIAN_POINT ('NONE', ( 51.160338, 37.798949,
4ee2bc94 | -15.494000));
b60a55cb |#4753 = PRODUCT_CONTEXT ('NONE', #4631, 'mechanical');
b7351256 |#4754 = ORIENTED_EDGE ('NONE', *, *, #6258, .T.);
6b83e6b9 |#4755 = SHAPE_DEFINITION_REPRESENTATION (#6483, #10283);
0ddbdb9e |#4756 = ORIENTED_EDGE ('NONE', *, *, #8350, .F.);
63710d49 |#4757 = FACE_OUTER_BOUND ('NONE', #12705, .T.);
53ee3216 |#4758 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
12441c3d |#4759 = ORIENTED_EDGE ('NONE', *, *, #15630, .T.);
2af71c59 |#4760 = ORIENTED_EDGE ('NONE', *, *, #16448, .T.);
d6bfccd2 |#4761 = ORIENTED_EDGE ('NONE', *, *, #10485, .T.);
faee3fad |#4762 = ORIENTED_EDGE ('NONE', *, *, #5536, .F.);
90bd8adf |#4763 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
8ad14e56 |#4764 = CARTESIAN_POINT ('NONE', ( 4.730103, -0.025399,
a32f0683 | 3.323631));
7fcaf123 |#4765 = (LENGTH_UNIT () NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));
af4338ee |#4766 = AXIS2_PLACEMENT_3D ('NONE', #11717, #17141, #9068 );
62118778 |#4767 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
aeab40d7 |#4768 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
5c714d47 |#4769 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
98faed52 |#4770 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
63174c4e |#4771 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
252dc507 | 47.566059));
ab797415 |#4772 = EDGE_CURVE ('NONE', #2039, #5915, #16499, .T.);
6ce16680 |#4773 = CARTESIAN_POINT ('NONE', ( -2.540000, -17.991356,

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e98315a5 | 49.530000));
8ac9983b |#4774 = ORIENTED_EDGE ('NONE', *, *, #10453, .T.);
b23aa38f |#4775 = EDGE_CURVE ('NONE', #4866, #3923, #9323, .T.);
c1f7cdd6 |#4776 = EDGE_CURVE ('NONE', #3233, #300, #5748, .T.);
4d14c185 |#4777 = CARTESIAN_POINT ('NONE', (-2.540000, -0.000000,
d933e697 | -8.890000));
f0b56454 |#4778 = ORIENTED_EDGE ('NONE', *, *, #14603, .T.);
276cf467 |#4779 = CONTEXT_DEPENDENT_SHAPE_REPRESENTATION (#10447, #12380);
608cb316 |#4780 = CARTESIAN_POINT ('NONE', (-87.716656, -1.994181,
03562460 | 9.190808));
3e079d49 |#4781 = EDGE_LOOP ('NONE', (#9547, #7250, #16754, #6460
216d0aeb | ));
82268d09 |#4782 = (GEOMETRIC_REPRESENTATION_CONTEXT (3)
4eaffbcb | GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((
6c1b53ff | #7149)) GLOBAL_UNIT_ASSIGNED_CONTEXT
4aded0a9 | ((#16055, #7995, #17410))
1b367285 | REPRESENTATION_CONTEXT ('NONE',
e91b3d4d | 'WORKSPACE'));
daae2b12 |#4783 = DIRECTION ('NONE', (1.000000, 0.000000,
59c8bf0f | 0.000000));
b20683b9 |#4784 = VERTEX_POINT ('NONE', #4498);
ffc14067 |#4785 = EDGE_LOOP ('NONE', (#5998, #7087, #1613,
61970c2c | #14041));
be7fd5a9 |#4786 = FACE_OUTER_BOUND ('NONE', #9378, .T.);
ff8055dc |#4787 = VERTEX_POINT ('NONE', #9835);
9df8060b |#4788 = DIRECTION ('NONE', (1.000000, 0.000000,
59c8bf0f | 0.000000));
37923d19 |#4789 = CARTESIAN_POINT ('NONE', (-103.336704, 25.594171,
2e296d00 | 34.925000));
2eb0ee61 |#4790 = ADVANCED_FACE ('NONE', (#12914), #1738, .T.);
51d0a042 |#4791 = DIRECTION ('NONE', (-0.000000, 0.939693,
97ffce97 | -0.342020));
5ffc9d33 |#4792 = CARTESIAN_POINT ('NONE', (25.400000, 43.180000,
59c8bf0f | 0.000000));
fd4b3674 |#4793 = CARTESIAN_POINT ('NONE', (-116.332000, 6.350000,
5c073678 | 15.875000));
201631bb |#4794 = DIRECTION ('NONE', (1.000000, -0.000000,
59c8bf0f | 0.000000));
e05f834a |#4795 = VERTEX_POINT ('NONE', #15332);
0723c16a |#4796 = DIRECTION ('NONE', (0.000000, 1.000000,
59c8bf0f | 0.000000));
36d702d4 |#4797 = ORIENTED_EDGE ('NONE', *, *, #689, .T.);
ced6a1fb |#4798 = PRODUCT_DEFINITION_SHAPE ('NONE', 'NONE', #17522);
c05c7c5e |#4799 = VECTOR ('NONE', #8149, 1000.000000);
d2ea010b |#4800 = EDGE_CURVE ('NONE', #581, #11300, #16079, .T.);
c813d11c |#4801 = ORIENTED_EDGE ('NONE', *, *, #7480, .T.);
f55e5203 |#4802 = CARTESIAN_POINT ('NONE', (-5.080000, -30.480000,
fb7a08f8 | 5.080000));
88804c5c |#4803 = VERTEX_POINT ('NONE', #519);
1a1bbff |#4804 = DIRECTION ('NONE', (0.000000, 0.000000,
06e96121 | -1.000000));
daa364a7 |#4805 = CARTESIAN_POINT ('NONE', (-6.032500, -58.553218,
4324f6a2 | 58.532505));
cd98ee91 |#4806 = LINE ('NONE', #14070, #3951);
025023a4 |#4807 = LINE ('NONE', #6377, #766);
c5b67fdd |#4808 = CARTESIAN_POINT ('NONE', (52.481034, 41.910000,
c767bee1 | -0.000000));
011025cb |#4809 = CARTESIAN_POINT ('NONE', (-9.294290, -66.725182,
f9cac85c | 26.194801));
6fc2d575 |#4810 = ADVANCED_FACE ('NONE', (#12471), #4923, .F.);
381dd643 |#4811 = CARTESIAN_POINT ('NONE', (2.540000, 15.938500,
cba7593a | 2.159000));

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762d5f9b |#4812 = ORIENTED_EDGE ('NONE', *, *, #16757, .T.);
ba7996db |#4813 = VECTOR ('NONE', #5402, 1000.000000);
a932d261 |#4814 = DIRECTION ('NONE', (-1.000000, -0.000000,
c767bee1 | -0.000000));
2e4c112d |#4815 = APPLICATION_CONTEXT ('automotive_design');
4a4cca18 |#4816 = VERTEX_POINT ('NONE', #4611);
b76dead5 |#4817 = (BOUNDED_CURVE () B_SPLINE_CURVE (3, (#14040, #16809, #8727,
981ebdb3 | #640), .UNSPECIFIED., .F., .F.)
0338f1a6 | B_SPLINE_CURVE_WITH_KNOTS ((4, 4),
1ad2576f | (4.662368, 4.712389),
393a7770 | .UNSPECIFIED.) CURVE ()
21307038 | GEOMETRIC_REPRESENTATION_ITEM ()
fec591ab | RATIONAL_B_SPLINE_CURVE ((1.000000,
bfd03420 | 0.999792, 0.999792, 1.000000))
e093e2e4 | REPRESENTATION_ITEM (''));
3675e1fb |#4818 = LINE ('NONE', #155, #8391);
2c84f615 |#4819 = AXIS2_PLACEMENT_3D ('NONE', #16165, #10796, #2739);
3f2c265d |#4820 = ORIENTED_EDGE ('NONE', *, *, #17460, .T.);
8aa18f57 |#4821 = CIRCLE ('NONE', #8030, 7.754807);
f56d1da8 |#4822 = CARTESIAN_POINT ('NONE', (47.506194, -6.788731,
6e38f4e2 | 3.302000));
40748aa6 |#4823 = ORIENTED_EDGE ('NONE', *, *, #5536, .T.);
4e738a67 |#4824 = SURFACE_STYLE_FILL_AREA (#2106);
7ce3456a |#4825 = ORIENTED_EDGE ('NONE', *, *, #11593, .T.);
8ca5b2ab |#4826 = CARTESIAN_POINT ('NONE', (-14.224000, 20.274740,
59766027 | 28.018938));
bc1be368 |#4827 = CARTESIAN_POINT ('NONE', (-2.689592, -16.525540,
a9c1224c | 42.710703));
ccb7f13b |#4828 = (NAMED_UNIT (*) PLANE_ANGLE_UNIT () SI_UNIT ($, .RADIAN.));
f8e65e35 |#4829 = EDGE_LOOP ('NONE', (#8257, #5936, #7808,
ec52d798 | #12123));
9a28be55 |#4830 = EDGE_CURVE ('NONE', #4505, #12227, #8489, .T.);
6b21f1ca |#4831 = EDGE_CURVE ('NONE', #10192, #8433, #12067, .T.);
d0f8abbb |#4832 = DIRECTION ('NONE', (0.000000, -1.000000,
c767bee1 | -0.000000));
d78f5d18 |#4833 = DIRECTION ('NONE', (-1.000000, 0.000000,
59c8bf0f | 0.000000));
d2a7b4a8 |#4834 = DIRECTION ('NONE', (0.893006, 0.450044,
c767bee1 | -0.000000));
5b14410d |#4836 = DIRECTION ('NONE', (1.000000, 0.000000,
59c8bf0f | 0.000000));
729a4ebc |#4835 = FACE_BOUND ('NONE', #1096, .T.);
4b18a3ed |#4837 = DIRECTION ('NONE', (-0.000000, -0.000000,
06e96121 | -1.000000));
720f9f71 |#4838 = DIRECTION ('NONE', (-0.000000, -0.000000,
06e96121 | -1.000000));
03f8a9b7 |#4839 = ADVANCED_FACE ('NONE', (#5330), #8078, .T.);
7f48bc6a |#4840 = CARTESIAN_POINT ('NONE', (22.860000, 3.810000,
6e38f4e2 | 3.302000));
22cd27e5 |#4841 = CYLINDRICAL_SURFACE ('NONE', #4310, 2.540000);
7ef4505d |#4842 = CARTESIAN_POINT ('NONE', (-83.911086, 0.061742,
32e7e255 | 1.982503));
0324d91b |#4843 = VERTEX_POINT ('NONE', #14096);
a1c6cb04 |#4844 = CYLINDRICAL_SURFACE ('NONE', #7799, 50.800000);
f969ec70 |#4845 = DIRECTION ('NONE', (1.000000, 0.000000,
59c8bf0f | 0.000000));
3c81b5de |#4846 = ORIENTED_EDGE ('NONE', *, *, #2700, .T.);
6e819c57 |#4847 = ORIENTED_EDGE ('NONE', *, *, #5158, .F.);
6971bbe9 |#4848 = VERTEX_POINT ('NONE', #7384);
2731b1c9 |#4849 = VECTOR ('NONE', #1504, 1000.000000);
bf720e69 |#4850 = DIRECTION ('NONE', (-0.000000, 1.000000,
59c8bf0f | 0.000000));

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4dfb737a |#4851 =          DIRECTION ('NONE', (  1.000000,    0.000000,
59c8bf0f |          0.000000));
c6119948 |#4852 =    CARTESIAN_POINT ('NONE', ( -44.450000,    79.073243,
00e01a20 |          28.067000));
13dd1439 |#4853 =          DIRECTION ('NONE', ( -0.000000,    0.000000,
06e96121 |          -1.000000));
2f2ce134 |#4854 =    CARTESIAN_POINT ('NONE', ( 22.225000,   -18.276319,
a907e9ed |          -9.398000));
e009a6a5 |#4855 =          CIRCLE ('NONE', #4080 ,    2.540000);
633b2c09 |#4856 =    CARTESIAN_POINT ('NONE', (  5.502124,   15.938500,
59c8bf0f |          0.000000));
9edf0c09 |#4857 =    EDGE_CURVE ('NONE', #5155 , #12096, #4817 , .T.);
f2683a42 |#4858 =    EDGE_CURVE ('NONE', #8862 , #1171 , #8909 , .T.);
2d637d1c |#4859 =    ORIENTED_EDGE ('NONE', *, *, #12153, .T.);
08968f15 |#4860 =          CIRCLE ('NONE', #8457 ,    3.937000);
4d58d6a3 |#4861 =    CARTESIAN_POINT ('NONE', ( 39.026945,   33.382971,
c767bee1 |          -0.000000));
0edb9712 |#4862 =    VERTEX_POINT ('NONE', #14159);
944a011a |#4863 =    AXIS2_PLACEMENT_3D ('NONE', #16537, #11175, #1747 );
6ef14b75 |#4864 =    AXIS2_PLACEMENT_3D ('NONE', #15219, #16634, #12545);
c2590a22 |#4865 =    CARTESIAN_POINT ('NONE', ( -11.430000,   41.427400,
c243f7d4 |          20.320000));
a60800a9 |#4866 =    VERTEX_POINT ('NONE', #15510);
e91229d9 |#4867 =    FILL_AREA_STYLE ('', (#11560));
1f8292b2 |#4868 =    CARTESIAN_POINT ('NONE', ( -86.233415,   -0.000000,
93071530 |          30.649333));
71b72d60 |#4869 =    CARTESIAN_POINT ('NONE', ( -11.112500,   -63.299408,
f8723743 |          30.095076));
ae334b51 |#4870 =    ORIENTED_EDGE ('NONE', *, *, #4452 , .T.);
d28cb8cf |#4871 =    TOROIDAL_SURFACE ('NONE', #2476 ,    47.625000,
35a60d89 |          3.175000);
82a21b30 |#4872 = APPLICATION_PROTOCOL_DEFINITION ('draft international
6a08e1b7 |          standard', 'automotive_design', 1998,
f8c9e2d0 |          #12924);
58f865d0 |#4873 =    AXIS2_PLACEMENT_3D ('NONE', #11411, #3343 , #12753);
fb837722 |#4874 =    ORIENTED_EDGE ('NONE', *, *, #4830 , .T.);
6ef4b90a |#4875 =          LINE ('NONE', #1553 , #4443 );
5ed55a98 |#4876 =    ADVANCED_FACE ('NONE', (#888 ), #15449, .F.);
97cb8bde |#4877 =    ADVANCED_FACE ('NONE', (#1314 ), #16867, .T.);
7a0f7948 |#4878 =    EDGE_CURVE ('NONE', #16770, #12734, #7656 , .T.);
b279b859 |#4879 =    VERTEX_POINT ('NONE', #6142 );
bfdc1b91 |#4880 =    EDGE_CURVE ('NONE', #9459 , #16229, #11223, .T.);
e3c7180f |#4881 =          LINE ('NONE', #12964, #11603);
8a820d8c |#4882 =    CARTESIAN_POINT ('NONE', ( 53.086000,   -2.278193,
59c8bf0f |          0.000000));
9a50e24a |#4883 =    EDGE_LOOP ('NONE', (#3599 , #5490 , #10511, #2183
0186b14a |          , #12509));
c0b265a2 |#4884 =    STYLED_ITEM ('NONE', (#4355 ), #5993 );
42e6902c |#4885 =    CARTESIAN_POINT ('NONE', ( -2.540000,   -22.860000,
a1861efc |          40.640000));
b5b3bee9 |#4886 = (NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT ());
cdb1c2f3 |#4887 =    DIRECTION ('NONE', ( -0.000000,    1.000000,
59c8bf0f |          0.000000));
a098ad9a |#4888 =    ORIENTED_EDGE ('NONE', *, *, #2057 , .T.);
cf51daf4 |#4889 =    VECTOR ('NONE', #6832 , 1000.000000);
59322b08 |#4890 =    DIRECTION ('NONE', (  1.000000,    0.000000,
59c8bf0f |          0.000000));
4580cf23 |#4891 =    CARTESIAN_POINT ('NONE', (  0.000000,    2.540000,
06ad91d0 |          9.479409));
07144c4b |#4892 =    DIRECTION ('NONE', ( -0.000000,    0.000000,
06e96121 |          -1.000000));
9ba6c20a |#4893 =    DIRECTION ('NONE', ( -0.000000,   -0.000000,

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984660cf | 1.000000));
bce532ec |#4894 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
7ce78470 |#4895 = VECTOR ('NONE', #11857, 1000.000000);
07624c7c |#4897 = DIRECTION ('NONE', ( -0.000000, 1.000000,
c767bee1 | -0.000000));
ef25a5b8 |#4896 = VECTOR ('NONE', #1810, 1000.000000);
602a9e29 |#4898 = CARTESIAN_POINT ('NONE', ( -86.233415, -10.160000,
55a702fe | 9.990667));
a505ed4e |#4899 = VECTOR ('NONE', #15703, 1000.000000);
e02a8d23 |#4900 = ADVANCED_FACE ('NONE', (#4489, #462), #3651, .F.);
074f2f1c |#4901 = AXIS2_PLACEMENT_3D ('NONE', #15855, #7796, #17207);
43c199be |#4902 = EDGE_LOOP ('NONE', (#13060, #4606, #13334, #2194
486001e2 | , #8875, #9788, #16952, #3887));
04621eea |#4903 = EDGE_CURVE ('NONE', #5581, #13192, #4068, .T.);
09047511 |#4904 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
378b9b7b |#4905 = EDGE_CURVE ('NONE', #9086, #1182, #14405, .T.);
bc5cc25e |#4906 = ORIENTED_EDGE ('NONE', *, *, #1601, .T.);
82cce5f7 |#4907 = CIRCLE ('NONE', #12012, 10.160000);
c6662b34 |#4908 = CARTESIAN_POINT ('NONE', ( -22.225000, 58.826400,
a1861efc | 40.640000));
148710d8 |#4909 = CARTESIAN_POINT ('NONE', ( 11.112500, 29.210000,
e7d1f170 | -16.510000));
f964578e |#4910 = FACE_BOUND ('NONE', #6216, .T.);
8950f314 |#4911 = VECTOR ('NONE', #11252, 1000.000000);
639d6aef |#4912 = AXIS2_PLACEMENT_3D ('NONE', #6854, #112, #10903);
7f020319 |#4913 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
b7fd8078 |#4914 = CARTESIAN_POINT ('NONE', ( 4.762500, 31.750000,
47ff6d81 | 19.685000));
c4f37dbe |#4915 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
680f176d |#4916 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
8377da8c |#4917 = (BOUNDED_CURVE () B_SPLINE_CURVE (3, (#17372, #7959, #1226,
105a604f | #10645), .UNSPECIFIED., .F., .F.)
0338f1a6 | B_SPLINE_CURVE_WITH_KNOTS (( 4, 4),
ccece9e0 | ( 1.570796, 3.141593),
393a7770 | .UNSPECIFIED.) CURVE ()
21307038 | GEOMETRIC_REPRESENTATION_ITEM ()
fec591ab | RATIONAL_B_SPLINE_CURVE (( 1.000000,
1cb76b33 | 0.804738, 0.804738, 1.000000))
e093e2e4 | REPRESENTATION_ITEM (''));
73869938 |#4918 = ORIENTED_EDGE ('NONE', *, *, #13845, .F.);
5ca258ba |#4919 = CARTESIAN_POINT ('NONE', ( -6.350000, 2.540000,
06ad91d0 | 9.479409));
7742918a |#4920 = ADVANCED_FACE ('NONE', (#34), #17127, .T.);
2393652b |#4921 = LINE ('NONE', #15138, #11642);
15f69dcf |#4922 = EDGE_LOOP ('NONE', (#8354, #14926, #17084,
a51e9071 | #11805));
c8bf53b8 |#4923 = CYLINDRICAL_SURFACE ('NONE', #2756, 1.587500);
aabb81fd |#4924 = VECTOR ('NONE', #6947, 1000.000000);
803c5ef7 |#4925 = VECTOR ('NONE', #17419, 1000.000000);
3f771f6d |#4926 = ORIENTED_EDGE ('NONE', *, *, #9990, .T.);
aa425440 |#4927 = CARTESIAN_POINT ('NONE', ( -81.648944, 0.023368,
4246d1f8 | 38.446580));
27c7b3b1 |#4928 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
95914aaa |#4929 = ORIENTED_EDGE ('NONE', *, *, #11134, .F.);
68d6f925 |#4930 = DIRECTION ('NONE', ( 0.000000, -0.000000,
06e96121 | -1.000000));

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db666cff |#4931 =      CARTESIAN_POINT ('NONE', ( -32.372796,      8.026400,
cf794d7b |                               2.540000));
ab5f0771 |#4932 =      EDGE_LOOP ('NONE', (#16330, #2081 , #10733, #2319
3de8a104 |                               , #7775 ));
0329f4a8 |#4933 = APPLICATION_PROTOCOL_DEFINITION ('draft international
6a08e1b7 |                               standard', 'automotive_design', 1998,
ff2bead3 |                               #3327 );
41bb0412 |#4934 =      CARTESIAN_POINT ('NONE', ( -4.826000,      22.094164,
c243f7d4 |                               20.320000));
c848b08f |#4935 =      ORIENTED_EDGE ('NONE', *, *, #14141, .T.);
96646ce3 |#4936 =      VECTOR ('NONE', #11265, 1000.000000);
60c30e4e |#4937 =      VECTOR ('NONE', #7322 , 1000.000000);
4385cd08 |#4938 = AXIS2_PLACEMENT_3D ('NONE', #17178, #14491, #1033 );
1e8da9df |#4939 =      VERTEX_POINT ('NONE', #4856 );
6da47e99 |#4940 =      EDGE_LOOP ('NONE', (#16685, #14045, #7269 ,
3f8182ff |                               #11676));
78a05bf2 |#4941 =      EDGE_LOOP ('NONE', (#3375 , #15577, #45 , #17163));
d159f1b7 |#4942 =      PLANE ('NONE', #11083);
a4c3d789 |#4943 =      DIRECTION ('NONE', ( -0.000000,      0.000000,
06e96121 |                               -1.000000));
7bde8be |#4944 =      CARTESIAN_POINT ('NONE', ( 4.729655, -14.487511,
a346de4c |                               52.705000));
a7089f6c |#4945 =      ORIENTED_EDGE ('NONE', *, *, #17118, .T.);
c73d3659 |#4946 =      CARTESIAN_POINT ('NONE', ( 37.129977, -12.568361,
59c8bf0f |                               0.000000));
1b03e8a0 |#4947 =      CARTESIAN_POINT ('NONE', ( 4.572000,      2.540000,
8b00587b |                               17.099409));
e4c6ad11 |#4948 =      CARTESIAN_POINT ('NONE', ( 2.540000,      -0.000000,
7b33794e |                               -21.082000));
833d9d3d |#4949 =      CIRCLE ('NONE', #8594 ,      3.810000);
42a51e16 |#4950 =      ORIENTED_EDGE ('NONE', *, *, #15607, .F.);
1d0afc32 |#4951 =      EDGE_CURVE ('NONE', #13631, #7513 , #6806 , .T.);
2fc858b4 |#4952 =      EDGE_CURVE ('NONE', #528 , #2013 , #10375, .T.);
c6c053f9 |#4953 =      VERTEX_POINT ('NONE', #7623 );
febdead4 |#4954 =      ORIENTED_EDGE ('NONE', *, *, #691 , .T.);
7c65f9c8 |#4955 =      CARTESIAN_POINT ('NONE', ( 25.400000,      27.940000,
4ee2bc94 |                               -15.494000));
6381d806 |#4956 = AXIS2_PLACEMENT_3D ('NONE', #10479, #14739, #6654 );
2709efdc |#4957 =      CARTESIAN_POINT ('NONE', ( 18.687717,      20.313823,
eb9b7dce |                               -21.336000));
0f4cca72 |#4958 =      ADVANCED_FACE ('NONE', (#13546), #16703, .T.);
86b217a6 |#4959 =      ADVANCED_FACE ('NONE', (#3210 ), #13023, .F.);
188360bb |#4960 =      CARTESIAN_POINT ('NONE', ( 22.863884,      8.128000,
05cb1c95 |                               1.651000));
c08a5a42 |#4961 =      CARTESIAN_POINT ('NONE', ( -88.392000,      -9.652000,
c2b320de |                               31.496000));
76a74297 |#4962 =      DIRECTION ('NONE', ( -0.000000,      -0.000000,
06e96121 |                               -1.000000));
3eb25b6c |#4963 = AXIS2_PLACEMENT_3D ('NONE', #9183 , #13255, #5187 );
6dcc6a73 |#4964 =      EDGE_LOOP ('NONE', (#13213, #7720 , #584 , #2531 ,
e5a20dc8 |                               #7605 ));
dd5aded0 |#4965 =      DIRECTION ('NONE', ( 0.000000,      0.000000,
984660cf |                               1.000000));
f27e4e12 |#4966 =      PRODUCT ('trigger spring', 'trigger spring', '',
5aa1ed54 |                               (#4753 ));
59bd4733 |#4967 =      ORIENTED_EDGE ('NONE', *, *, #3811 , .T.);
58bd6a7f |#4968 =      DIRECTION ('NONE', ( -0.000000,      -0.000000,
06e96121 |                               -1.000000));
033bd396 |#4969 =      LINE ('NONE', #8660 , #8136 );
c5b5d9c2 |#4970 =      EDGE_CURVE ('NONE', #4596 , #8572 , #6390 , .T.);
d483bd21 |#4971 =      EDGE_CURVE ('NONE', #9365 , #9280 , #2791 , .T.);
41b8084e |#4972 =      CARTESIAN_POINT ('NONE', ( -87.605224,      -9.759937,

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4ac099fd | 31.403281));
ba8827e1 |#4973 = CARTESIAN_POINT ('NONE', ( 20.955000, 7.620000,
1e3daf68 | -5.842000));
ba252051 |#4974 = ORIENTED_EDGE ('NONE', *, *, #13167, .F.);
79e1d38e |#4975 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
b7170c9f |#4976 = ADVANCED_FACE ('NONE', (#9524 ), #11720, .F.);
5ef61f72 |#4977 = VERTEX_POINT ('NONE', #2309 );
a5cdd7bf |#4978 = AXIS2_PLACEMENT_3D ('NONE', #3879 , #13285, #5222 );
4fe29b12 |#4979 = AXIS2_PLACEMENT_3D ('NONE', #17334, #9259 , #1191 );
74902063 |#4980 = ORIENTED_EDGE ('NONE', *, *, #1836 , .F.);
a6726558 |#4981 = PRODUCT_CONTEXT ('NONE', #14119, 'mechanical');
d7328f0e |#4982 = ORIENTED_EDGE ('NONE', *, *, #4043 , .T.);
db22c845 |#4983 = VERTEX_POINT ('NONE', #7731 );
47009898 |#4984 = ORIENTED_EDGE ('NONE', *, *, #6208 , .T.);
4d4925e8 |#4985 = ORIENTED_EDGE ('NONE', *, *, #3475 , .T.);
c0eb7eb1 |#4986 = VECTOR ('NONE', #5968 , 1000.000000);
15c2bce3 |#4987 = CARTESIAN_POINT ('NONE', ( -0.952500, 0.000000,
be818ad2 | 27.178000));
4bd41f7e |#4988 = ORIENTED_EDGE ('NONE', *, *, #5050 , .F.);
e9436aae |#4989 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
59c8bf0f | 0.000000));
ca9f4cf4 |#4990 = (LENGTH_UNIT () NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));
175d2c93 |#4991 = ORIENTED_EDGE ('NONE', *, *, #5639 , .T.);
d062acfa |#4992 = AXIS2_PLACEMENT_3D ('NONE', #13949, #11236, #442 );
8b81143a |#4993 = CARTESIAN_POINT ('NONE', ( 7.576611, 17.526000,
69050edb | 0.755350));
c17b0f50 |#4994 = DIRECTION ('NONE', ( -0.000000, 1.000000,
c767bee1 | -0.000000));
bf4c1ee2 |#4995 = DIRECTION ('NONE', ( -0.000000, 0.000000,
984660cf | 1.000000));
c3393a99 |#4996 = CARTESIAN_POINT ('NONE', ( -5.080000, 0.000000,
cb91bdfe | 0.254000));
c45824da |#4997 = VECTOR ('NONE', #1150 , 1000.000000);
a410fab3 |#4998 = EDGE_CURVE ('NONE', #9719 , #7490 , #12684, .T.);
14805106 |#4999 = CARTESIAN_POINT ('NONE', ( -7.302500, -58.553218,
4324f6a2 | 58.532505));
cf86f388 |#5000 = CARTESIAN_POINT ('NONE', ( 2.540000, 14.606026,
2b1f2b35 | -6.235399));
322f7c1d |#5001 = ADVANCED_FACE ('NONE', (#5531 ), #9071 , .F.);
c42e7b72 |#5002 = CARTESIAN_POINT ('NONE', ( 2.540000, -0.000000,
87001d3c | -19.431000));
4b58ed09 |#5003 = EDGE_CURVE ('NONE', #2813 , #1424 , #16270, .T.);
43171ed8 |#5004 = EDGE_CURVE ('NONE', #1411 , #13727, #9109 , .T.);
9d7e3b04 |#5005 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
2f58cf97 |#5006 = CIRCLE ('NONE', #11521, 2.540000);
4fe630e6 |#5007 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
5d33ac16 |#5008 = PRODUCT_DEFINITION ('UNKNOWN', '', #9172 , #14386);
3f5c8559 |#5009 = CARTESIAN_POINT ('NONE', ( 5.715000, 17.526000,
6e38f4e2 | 3.302000));
0ac7cc7c |#5010 = ORIENTED_EDGE ('NONE', *, *, #13349, .F.);
c7d94c40 |#5011 = FACE_OUTER_BOUND ('NONE', #6866 , .T.);
481b1014 |#5012 = EDGE_LOOP ('NONE', (#3490 , #5624 , #785 , #3522 ,
8d101ca4 | #16837));
ec5ccb2c |#5013 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
d00865b0 |#5014 = VECTOR ('NONE', #3409 , 1000.000000);
a9b5cd53 |#5015 = PLANE ('NONE', #10692);
7e5c6f8f |#5016 = CARTESIAN_POINT ('NONE', ( 3.703059, -15.031841,
1e8c3d99 | 51.454606));

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f5b058a1 |#5017 = VERTEX_POINT ('NONE', #13141);
9e235ed9 |#5018 = TOROIDAL_SURFACE ('NONE', #4081 , 19.304000,
ef114be4 | 1.270000);
c246e3c4 |#5019 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
d38d50ef |#5020 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
5cb950fc |#5021 = SHAPE_REPRESENTATION_RELATIONSHIP ('NONE' , 'NONE' , #13447,
02116a53 | #2095 );
5054da03 |#5022 = ORIENTED_EDGE ('NONE', *, *, #6519 , .F.);
2fdf6492 |#5023 = ORIENTED_EDGE ('NONE', *, *, #7563 , .T.);
1261429c |#5024 = CARTESIAN_POINT ('NONE', ( 7.620000, 10.160000,
59c8bf0f | 0.000000));
c0a356a8 |#5025 = CARTESIAN_POINT ('NONE', ( -10.150752, -55.660981,
c8e7f310 | 63.819145));
82404831 |#5026 = B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#3298 , #11358,
ead0c281 | #16731, #12707, #4656 , #14080, #6019 ,
91d61b47 | #15437, #7367 , #16792, #8716 , #626 ,
a78619cd | #10056, #1996 , #11423, #3353 , #12762,
a070df05 | #4720 , #14147, #6071 ), .UNSPECIFIED.,
1899de85 | .F., .F., (4, 2, 2, 2, 2, 2, 2, 2,
2dc56577 | 4), ( 0.000000, 0.000720,
878f7454 | 0.001080, 0.001440, 0.002160,
8b487112 | 0.002880, 0.003600, 0.004320,
a334c8b7 | 0.005040, 0.005761),
3bdca361 | .UNSPECIFIED.);
b63c8973 |#5027 = FACE_OUTER_BOUND ('NONE', #10784, .T.);
ble7b9e3 |#5028 = CARTESIAN_POINT ('NONE', ( 12.065000, 3.810000,
f278ca94 | 12.700000));
b590691a |#5029 = ORIENTED_EDGE ('NONE', *, *, #14427, .F.);
88fa56d9 |#5030 = VECTOR ('NONE', #13468, 1000.000000);
7012db91 |#5031 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
864ee2f4 |#5032 = CARTESIAN_POINT ('NONE', ( 4.953000, 8.890000,
a0fd910e | 16.510000));
0436b56b |#5033 = CARTESIAN_POINT ('NONE', ( -19.110681, -26.670000,
def71d25 | 28.321000));
29c91030 |#5034 = VERTEX_POINT ('NONE', #1060 );
8f8572cd |#5035 = ORIENTED_EDGE ('NONE', *, *, #3968 , .F.);
0337ef6a |#5036 = CARTESIAN_POINT ('NONE', ( -0.952500, -65.334506,
b27b252c | 26.629054));
3f9168e9 |#5037 = (REPRESENTATION_RELATIONSHIP ('NONE', 'NONE', #1422 , #3122 )
b630073b | REPRESENTATION_RELATIONSHIP_WITH_TRANSF
6681946a | ORMATION (#2866
46af9a7a | ) SHAPE_REPRESENTATION_RELATIONSHIP ());
9b78fe00 |#5038 = ORIENTED_EDGE ('NONE', *, *, #2372 , .T.);
9e514add |#5039 = ORIENTED_EDGE ('NONE', *, *, #800 , .F.);
cc9d3c64 |#5040 = CYLINDRICAL_SURFACE ('NONE', #4027 , 5.461000);
2b08c13a |#5041 = ADVANCED_FACE ('NONE', (#2381 ), #14509, .T.);
0af2818c |#5042 = AXIS2_PLACEMENT_3D ('NONE', #4134 , #8199 , #99 );
96030f77 |#5043 = FACE_OUTER_BOUND ('NONE', #14930, .T.);
198e33fe |#5044 = ORIENTED_EDGE ('NONE', *, *, #7892 , .T.);
72a36ef3 |#5045 = LINE ('NONE', #17099, #12202);
3b2ad7a0 |#5046 = EDGE_CURVE ('NONE', #15696, #8122 , #12265, .T.);
3f44936d |#5047 = (NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT ());
8535b915 |#5048 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
601bc20a |#5049 = (NAMED_UNIT (*) PLANE_ANGLE_UNIT ( ) SI_UNIT ($, .RADIAN.));
fa07df48 |#5050 = EDGE_CURVE ('NONE', #6841 , #11425, #8688 , .T.);
10eedb9f |#5051 = ORIENTED_EDGE ('NONE', *, *, #11076, .F.);
c83107d2 |#5052 = EDGE_CURVE ('NONE', #3693 , #8034 , #1663 , .T.);
71f0fd92 |#5053 = DIRECTION ('NONE', ( 1.000000, 0.000000,

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59c8bf0f | 0.000000));
e72255ba |#5054 = CARTESIAN_POINT ('NONE', ( 4.730103, 0.025399,
a32f0683 | 3.323631));
46bfef94 |#5055 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
13276fdc |#5056 = CARTESIAN_POINT ('NONE', ( 22.225000, -18.276319,
f278ca94 | 12.700000));
22544768 |#5057 = CARTESIAN_POINT ('NONE', ( 5.468233, -54.491697,
5ce107eb | 67.280552));
c8584e30 |#5058 = CARTESIAN_POINT ('NONE', ( -2.540000, 10.447828,
22ea8131 | 13.511057));
d354b9db |#5059 = DIRECTION ('NONE', ( -0.000000, 0.000000,
06e96121 | -1.000000));
33c4c5a6 |#5060 = VERTEX_POINT ('NONE', #7904 );
25769b5b |#5061 = AXIS2_PLACEMENT_3D ('NONE', #17103, #17160, #13153);
44e687ed |#5062 = LINE ('NONE', #6426 , #8213 );
cbe73d63 |#5063 = CARTESIAN_POINT ('NONE', ( -2.540000, 7.557361,
a841df55 | -6.380968));
47bc7291 |#5064 = CYLINDRICAL_SURFACE ('NONE', #7114 , 4.953000);
ab330f78 |#5065 = ADVANCED_FACE ('NONE', (#5121 ), #8280 , .F.);
27a8d60c |#5066 = PRODUCT_DEFINITION_SHAPE ('NONE', 'NONE', #2297 );
54888b0f |#5067 = ORIENTED_EDGE ('NONE', *, *, #13503, .T.);
aa5faf1f |#5068 = LINE ('NONE', #4215 , #11800);
110f7025 |#5069 = VERTEX_POINT ('NONE', #2541 );
1b4c8016 |#5070 = LINE ('NONE', #15446, #11803);
e15df7e3 |#5071 = CARTESIAN_POINT ('NONE', ( 52.481034, 34.290000,
4ee2bc94 | -15.494000));
d12f1828 |#5072 = CARTESIAN_POINT ('NONE', ( -30.480000, -30.480000,
f989e17f | 33.020000));
586cdc56 |#5073 = VERTEX_POINT ('NONE', #11959);
6125f13a |#5074 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
84d7986a |#5075 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
27a9f8c7 |#5076 = CARTESIAN_POINT ('NONE', ( 0.025399, -0.000000,
3aca491e | -0.059599));
a2599572 |#5077 = FACE_OUTER_BOUND ('NONE', #15157, .T.);
40e2f045 |#5078 = EDGE_CURVE ('NONE', #2839 , #7213 , #1942 , .T.);
ec735864 |#5079 = EDGE_CURVE ('NONE', #16965, #4288 , #1516 , .T.);
7d72208d |#5080 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
541f6899 |#5081 = FACE_OUTER_BOUND ('NONE', #14032, .T.);
b062deca |#5082 = CARTESIAN_POINT ('NONE', ( 11.734800, 17.783169,
20b0b427 | 0.508000));
5d3026ff |#5083 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
b9364300 |#5084 = AXIS2_PLACEMENT_3D ('NONE', #11706, #3655 , #13062);
9aed651d |#5085 = EDGE_LOOP ('NONE', (#5807 , #14473, #3099 , #1858
216d0aeb | ));
75c8edf4 |#5086 = CARTESIAN_POINT ('NONE', ( -5.743708, -58.396155,
7d7f7997 | 65.379790));
d8db4116 |#5087 = ADVANCED_FACE ('NONE', (#15022), #17378, .F.);
fb9a1229 |#5088 = FACE_OUTER_BOUND ('NONE', #13844, .T.);
41171780 |#5089 = LINE ('NONE', #14540, #11396);
420c5531 |#5090 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
102ab5b0 |#5091 = ORIENTED_EDGE ('NONE', *, *, #1350 , .F.);
656ad563 |#5092 = DIRECTION ('NONE', ( 0.000000, 1.000000,
c767bee1 | -0.000000));
45adf1d1 |#5093 = LINE ('NONE', #4158 , #9083 );
4ea54493 |#5094 = CARTESIAN_POINT ('NONE', ( -30.480000, -30.480000,
fb7a08f8 | 5.080000));

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b503288f |#5095 =      CARTESIAN_POINT ('NONE', ( 12.065000,    7.620000,
f278ca94 |              12.700000));
f05cce50 |#5096 =      CARTESIAN_POINT ('NONE', ( 35.077400,    25.400000,
cbd0f6df |              -7.747000));
5562c67b |#5097 =      EDGE_LOOP ('NONE', (#15294, #8200 , #6542 ,
61e50c90 |              #15610));
3f14da7a |#5098 = AXIS2_PLACEMENT_3D ('NONE', #7024 , #5607 , #16442);
8764f8a6 |#5099 =      VERTEX_POINT ('NONE', #13314);
dfc85664 |#5100 =      LINE ('NONE', #7617 , #1496 );
30b6fcd2 |#5101 =      EDGE_CURVE ('NONE', #5989 , #4127 , #15441, .T.);
5852a4f8 |#5102 =      FACE_OUTER_BOUND ('NONE', #9865 , .T.);
59f792a5 |#5103 =      EDGE_CURVE ('NONE', #3440 , #9158 , #11850, .T.);
2d6a1e45 |#5104 =      EDGE_CURVE ('NONE', #10495, #15360, #11429, .T.);
4134e88a |#5105 =      VECTOR ('NONE', #13139, 1000.000000);
dbd5ebb7 |#5106 =      ORIENTED_EDGE ('NONE', *, *, #5079 , .F.);
7e28e75e |#5107 =      DIRECTION ('NONE', ( 0.893006,    0.450044,
c767bee1 |              -0.000000));
fd01b7e6 |#5108 = AXIS2_PLACEMENT_3D ('NONE', #7606 , #17011, #12885);
c8f5c06f |#5109 = (GEOMETRIC_REPRESENTATION_CONTEXT (3)
4eaffbcb |          GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((
3b960cc5 |          #3930 )) GLOBAL_UNIT_ASSIGNED_CONTEXT
7d48bc67 |          (( #3755 , #13166, #5111 ))
1b367285 |          REPRESENTATION_CONTEXT ('NONE',
e91b3d4d |          'WORKSPACE'));
9ab94c6a |#5110 =      CARTESIAN_POINT ('NONE', ( 19.685000,   -18.276319,
1e3daf68 |              -5.842000));
b3a48ac1 |#5111 = (NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT ());
96b50033 |#5112 =      DIRECTION ('NONE', ( -1.000000,    -0.000000,
c767bee1 |              -0.000000));
31538d98 |#5113 =      VERTEX_POINT ('NONE', #14745);
fa6df488 |#5114 =      CARTESIAN_POINT ('NONE', ( -75.057000,   -26.670000,
def71d25 |              28.321000));
1a737c61 |#5115 =      CARTESIAN_POINT ('NONE', ( 6.849500,   -58.560781,
931a1099 |              64.605288));
54a1b266 |#5116 =      CARTESIAN_POINT ('NONE', ( 2.540000,   -14.301744,
3d095c4c |              11.727874));
8f835a0d |#5117 =      CARTESIAN_POINT ('NONE', ( -4.730103,   -0.016953,
97cd9cb9 |              3.323939));
d694db89 |#5118 =      DIRECTION ('NONE', ( 0.000000,    1.000000,
c767bee1 |              -0.000000));
8a8172ce |#5119 =      LINE ('NONE', #5122 , #15439);
332cc9f5 |#5120 =      ORIENTED_EDGE ('NONE', *, *, #1577 , .F.);
3c5b13f9 |#5121 =      FACE_OUTER_BOUND ('NONE', #2912 , .T.);
30990784 |#5122 =      CARTESIAN_POINT ('NONE', ( 4.445000,    3.810000,
159e94a2 |              15.240000));
127d0cce |#5123 =      VECTOR ('NONE', #2052 , 1000.000000);
57dbe5b7 |#5124 =      VERTEX_POINT ('NONE', #10711);
786ed9cd |#5125 =      CARTESIAN_POINT ('NONE', ( -2.540000,   -6.923611,
b83213ce |              10.413489));
8f271396 |#5126 = AXIS2_PLACEMENT_3D ('NONE', #11295, #4594 , #1873 );
1e36b359 |#5127 =      ORIENTED_EDGE ('NONE', *, *, #13326, .T.);
e99c8aa7 |#5128 =      EDGE_CURVE ('NONE', #12988, #11864, #11002, .T.);
b730578a |#5129 =      DIRECTION ('NONE', ( -0.000000,    0.000000,
06e96121 |              -1.000000));
6a0fc482 |#5130 = UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE( 0.000010),
ab0297b9 |          #12026, 'distance_accuracy_value',
7265eb24 |          'NONE');
271e463e |#5131 =      VERTEX_POINT ('NONE', #5368 );
b658e83e |#5132 =      DIRECTION ('NONE', ( 0.000000,    1.000000,
c767bee1 |              -0.000000));
5cc131c9 |#5133 =      ADVANCED_FACE ('NONE', (#14607), #14181, .F.);
ef2c096a |#5134 =      DIRECTION ('NONE', ( 1.000000,   -0.000000,

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59c8bf0f | 0.000000));
6650d275 |#5135 = AXIS2_PLACEMENT_3D ('NONE', #11900, #3846 , #13258);
070aaf3f |#5136 = LINE ('NONE', #1238 , #15458);
5c5b0125 |#5137 = DIRECTION ('NONE', ( 0.000000, -0.939693,
97ffce97 | -0.342020));
fc79342f |#5138 = ORIENTED_EDGE ('NONE', *, *, #10683, .T.);
f69ea7a8 |#5139 = CARTESIAN_POINT ('NONE', ( 2.540000, -20.887528,
2be1e99a | 42.164000));
b2127bf8 |#5140 = LINE ('NONE', #8041 , #4714 );
d1ec1ff4 |#5141 = ORIENTED_EDGE ('NONE', *, *, #12377, .F.);
343433b2 |#5142 = DIRECTION ('NONE', ( -1.000000, 0.000000,
c767bee1 | -0.000000));
7f49650b |#5143 = VECTOR ('NONE', #11271, 1000.000000);
bb7b00e7 |#5144 = ORIENTED_EDGE ('NONE', *, *, #7817 , .F.);
b292d2a3 |#5145 = ORIENTED_EDGE ('NONE', *, *, #10816, .F.);
62fdce52 |#5146 = PLANE ('NONE', #1582 );
26513407 |#5147 = CARTESIAN_POINT ('NONE', ( -4.084600, -57.512257,
692acbb8 | 69.538203));
ff28ccf8 |#5148 = AXIS2_PLACEMENT_3D ('NONE', #10214, #6167 , #8871 );
58359156 |#5149 = FACE_OUTER_BOUND ('NONE', #10893, .T.);
00e90de5 |#5150 = VECTOR ('NONE', #14928, 1000.000000);
clb7b5b7 |#5151 = CARTESIAN_POINT ('NONE', ( -12.065000, 31.046251,
06ad91d0 | 9.479409));
958dd62a |#5152 = PLANE ('NONE', #13033);
1541b07c |#5153 = ORIENTED_EDGE ('NONE', *, *, #8810 , .F.);
340a2b2a |#5154 = ADVANCED_FACE ('NONE', (#3857 ), #240 , .T.);
b3bd5dfa |#5155 = VERTEX_POINT ('NONE', #17502);
1b30a4d9 |#5156 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
92bc4198 |#5157 = VERTEX_POINT ('NONE', #4070 );
95d2541d |#5158 = EDGE_CURVE ('NONE', #14387, #11363, #10577, .T.);
cdcec53c |#5159 = AXIS2_PLACEMENT_3D ('NONE', #2145 , #11564, #7517 );
d9ef23d2 |#5160 = CARTESIAN_POINT ('NONE', ( -10.160000, 48.666400,
fb7a08f8 | 5.080000));
5ba19dcd |#5161 = SURFACE_STYLE_FILL_AREA (#85 );
18cec268 |#5162 = ORIENTED_EDGE ('NONE', *, *, #15829, .F.);
2e4c7bf8 |#5163 = CARTESIAN_POINT ('NONE', (-102.997000, 24.165282,
d26c51bd | 5.715000));
c4385f9d |#5164 = DIRECTION ('NONE', ( 0.000000, -0.207912,
a986124e | -0.978148));
bf77377b |#5165 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
955fbae9 |#5166 = ORIENTED_EDGE ('NONE', *, *, #15106, .T.);
f67934f8 |#5167 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
36f8984d |#5168 = ORIENTED_EDGE ('NONE', *, *, #11804, .F.);
b02f28ad |#5169 = CARTESIAN_POINT ('NONE', ( 11.234834, -59.195860,
1f1b017d | 61.617475));
a9922144 |#5170 = CARTESIAN_POINT ('NONE', ( -2.540000, -15.922655,
a32ad1d2 | -11.589027));
cc49b3fb |#5171 = ADVANCED_FACE ('NONE', (#3420 ), #10154, .T.);
2ba7ae03 |#5172 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
e1a3945c |#5173 = SHAPE_DEFINITION_REPRESENTATION (#9555 , #9432 );
60eec57b |#5174 = EDGE_LOOP ('NONE', (#8635 , #17284, #11988,
6a88f4cb | #13982, #13576));
efd62c6c |#5175 = CIRCLE ('NONE', #10585, 2.540000);
4ee63f6d |#5176 = CARTESIAN_POINT ('NONE', ( -2.540000, 4.301702,
de0e8b35 | -14.099751));
63159c9c |#5177 = ORIENTED_EDGE ('NONE', *, *, #13506, .T.);
9b3f4b85 |#5178 = ORIENTED_EDGE ('NONE', *, *, #3415 , .F.);
a2e46a43 |#5179 = EDGE_CURVE ('NONE', #14102, #16126, #17328, .T.);

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9b20507d |#5180 =          EDGE_CURVE ('NONE', #8028 , #13186, #16035, .T.);
1723d3b2 |#5181 =          ORIENTED_EDGE ('NONE', *, *, #16735, .F.);
fa15ccc1 |#5182 =  AXIS2_PLACEMENT_3D ('NONE', #3721 , #9006 , #5074 );
d985420b |#5183 =  AXIS2_PLACEMENT_3D ('NONE', #6750 , #16168, #8108 );
aa7b8ccd |#5184 =          ORIENTED_EDGE ('NONE', *, *, #16284, .F.);
39e6e329 |#5185 =          CARTESIAN_POINT ('NONE', ( -11.112500, -55.454096,
90ff94ef |          64.431584));
bb4e1315 |#5186 =          DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 |          -1.000000));
27fc9d54 |#5187 =          DIRECTION ('NONE', ( 0.000000, -0.000000,
06e96121 |          -1.000000));
37de0cea |#5188 =          ORIENTED_EDGE ('NONE', *, *, #8938 , .F.);
f5fe0f92 |#5189 =          CARTESIAN_POINT ('NONE', ( 15.240000, 0.000000,
8facebf3 |          3.175000));
d8addf7a |#5190 = (GEOMETRIC_REPRESENTATION_CONTEXT (3)
4eaffbcb |          GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((
e4cf8724 |          #15911)) GLOBAL_UNIT_ASSIGNED_CONTEXT
8a4c964b |          (( #15599, #7537 , #16954))
1b367285 |          REPRESENTATION_CONTEXT ('NONE',
e91b3d4d |          'WORKSPACE'));
ff9bfb35 |#5191 =          ORIENTED_EDGE ('NONE', *, *, #8218 , .F.);
f969e4d4 |#5192 =          CARTESIAN_POINT ('NONE', ( 0.025399, 4.712002,
24d1d191 |          3.484372));
04b523ad |#5193 =          ORIENTED_EDGE ('NONE', *, *, #8277 , .T.);
77673019 |#5194 =          VERTEX_POINT ('NONE', #1463 );
dd3287ca |#5195 =          DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f |          0.000000));
e801a259 |#5196 =          ORIENTED_EDGE ('NONE', *, *, #13734, .T.);
5666d061 |#5197 =          CARTESIAN_POINT ('NONE', ( -2.540000, -18.238986,
0baa007b |          43.180000));
a44f64da |#5198 =          CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
8facebf3 |          3.175000));
5bd65f79 |#5199 =  CYLINDRICAL_SURFACE ('NONE', #17075, 5.080000);
e5180084 |#5200 =          ORIENTED_EDGE ('NONE', *, *, #9246 , .T.);
0d42b688 |#5201 = (REPRESENTATION_RELATIONSHIP ('NONE', 'NONE', #5443 , #12585)
b630073b |          REPRESENTATION_RELATIONSHIP_WITH_TRANSF
34055aef |          ORMATION (#5805
46af9a7a |          ) SHAPE_REPRESENTATION_RELATIONSHIP());
738661af |#5202 =          EDGE_CURVE ('NONE', #475 , #15694, #12895, .T.);
8045794a |#5203 =          EDGE_CURVE ('NONE', #9007 , #3288 , #3001 , .T.);
ae6f9edf |#5204 =          VERTEX_POINT ('NONE', #1406 );
47222a3a |#5205 =          CARTESIAN_POINT ('NONE', ( 0.008341, 4.730103,
a1d8282b |          3.324162));
58b96f44 |#5206 =          CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
a559e837 |          56.201786));
9da02562 |#5207 =          ORIENTED_EDGE ('NONE', *, *, #457 , .T.);
c218fd11 |#5208 =  AXIS2_PLACEMENT_3D ('NONE', #6555 , #16029, #7970 );
f39fd35d |#5209 =  AXIS2_PLACEMENT_3D ('NONE', #16297, #8242 , #148 );
ffe7f4fc |#5210 =          LINE ('NONE', #9428 , #11946);
58b079da |#5211 =          CARTESIAN_POINT ('NONE', (-129.540111, 15.943983,
2dbd4dc8 |          21.590000));
43a5c3ca |#5212 =          EDGE_LOOP ('NONE', (#456 , #10394, #9914 , #3939 ,
19ae7c6a |          #7257 , #12086));
9bb0ceb9 |#5213 =          EDGE_LOOP ('NONE', (#1585 , #5337 , #5138 ,
f8ce2971 |          #16278, #12535, #3714 ));
1895a427 |#5214 =          VECTOR ('NONE', #6995 , 1000.000000);
d8630517 |#5215 =          ADVANCED_FACE ('NONE', (#660 ), #4271 , .T.);
a8d432a9 |#5216 =          LINE ('NONE', #12953, #11954);
10c7a7c6 |#5217 =          DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 |          -1.000000));
6dd2a2ea |#5218 =  SURFACE_STYLE_FILL_AREA (#8982 );
a2190158 |#5219 =          DIRECTION ('NONE', ( -0.000000, 1.000000,

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c767bee1 | -0.000000));
23011130 |#5220 = FILL_AREA_STYLE_COLOUR ('', #15309);
c7a67002 |#5221 = ORIENTED_EDGE ('NONE', *, *, #12524, .F.);
fa8fc173 |#5222 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
32e80229 |#5223 = CARTESIAN_POINT ('NONE', ( 7.620000, 5.080000,
59c8bf0f | 0.000000));
26c9b54d |#5224 = UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE( 0.000010),
7a814db8 | #4990, 'distance_accuracy_value',
7265eb24 | 'NONE');
3f49ae66 |#5225 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
ed82d507 |#5227 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
e88d6a45 |#5226 = LINE ('NONE', #1329, #15555);
bafd6a4a |#5228 = DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f | 0.000000));
5d576565 |#5229 = EDGE_CURVE ('NONE', #6512, #300, #16917, .T.);
f2b7452b |#5230 = CARTESIAN_POINT ('NONE', ( -33.020000, -27.940000,
cf794d7b | 2.540000));
dc2278f8 |#5231 = ORIENTED_EDGE ('NONE', *, *, #13163, .T.);
491ca8ed |#5232 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
bd99e709 |#5233 = CARTESIAN_POINT ('NONE', ( 4.730103, 0.008487,
9c9a636c | 3.324116));
b0b5c8c2 |#5234 = EDGE_CURVE ('NONE', #14856, #2376, #13738, .T.);
db06ce33 |#5235 = VECTOR ('NONE', #92, 1000.000000);
3149a7a1 |#5236 = CARTESIAN_POINT ('NONE', ( -22.733000, 41.427400,
c243f7d4 | 20.320000));
709325e8 |#5237 = AXIS2_PLACEMENT_3D ('NONE', #16808, #8725, #638 );
0207ec52 |#5238 = ORIENTED_EDGE ('NONE', *, *, #3441, .F.);
6373bcac |#5239 = LINE ('NONE', #8679, #8812 );
76d5a486 |#5240 = PRODUCT_RELATED_PRODUCT_CATEGORY ('part', '', (#17155));
024df9ed |#5241 = CARTESIAN_POINT ('NONE', ( -2.540000, 0.003907,
542452f1 | 17.678436));
12104788 |#5242 = ADVANCED_FACE ('NONE', (#13323), #16361, .T.);
daf2e056 |#5243 = ORIENTED_EDGE ('NONE', *, *, #9718, .F.);
458bc488 |#5244 = EDGE_LOOP ('NONE', (#10440, #1583 ));
753801a0 |#5245 = ORIENTED_EDGE ('NONE', *, *, #2926, .F.);
e193f064 |#5246 = FACE_OUTER_BOUND ('NONE', #10093, .T.);
cb067356 |#5247 = DIRECTION ('NONE', ( 1.000000, -0.000000,
59c8bf0f | 0.000000));
7eaf236b |#5248 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
798ba54b |#5249 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
be31ee55 |#5250 = CARTESIAN_POINT ('NONE', ( 12.655883, 20.313823,
20b0b427 | 0.508000));
34f8037a |#5251 = CARTESIAN_POINT ('NONE', ( -2.540000, -10.495133,
5658904f | -13.855266));
13cf2c3f |#5252 = FACE_OUTER_BOUND ('NONE', #702, .T.);
d1a54836 |#5253 = AXIS2_PLACEMENT_3D ('NONE', #2916, #13689, #5629 );
ac629ca0 |#5254 = CARTESIAN_POINT ('NONE', (-130.042236, 15.690930,
de2511a7 | 13.153202));
09e91320 |#5255 = VERTEX_POINT ('NONE', #8366 );
88557253 |#5256 = LINE ('NONE', #559, #1653 );
028d7ac7 |#5257 = EDGE_CURVE ('NONE', #2504, #350, #6163, .T.);
5f9dee18 |#5258 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
59c8bf0f | 0.000000));
43cbb354 |#5259 = ORIENTED_EDGE ('NONE', *, *, #14986, .T.);
92ecf6c3 |#5260 = ORIENTED_EDGE ('NONE', *, *, #10117, .T.);
e413127c |#5261 = CARTESIAN_POINT ('NONE', ( -57.150000, 19.050000,

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00e01a20 |                                     28.067000));
295f5843 |#5262 =      ADVANCED_FACE ('NONE', (#2578 ), #1636 , .F.);
fbc58f6e |#5263 =      ORIENTED_EDGE ('NONE', *, *, #9491 , .T.);
defc7042 |#5264 =      VECTOR ('NONE', #9515 , 1000.000000);
ce9d62a2 |#5265 =  AXIS2_PLACEMENT_3D ('NONE', #203 , #2991 , #12394);
60220159 |#5266 =      DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 |                                     -1.000000));
f8c4849b |#5267 =      LINE ('NONE', #17175, #16009);
248ce62f |#5268 =      CARTESIAN_POINT ('NONE', ( -2.147827, -66.202121,
clbbd9f7 |                                     28.655609));
95ce5a98 |#5269 =      ORIENTED_EDGE ('NONE', *, *, #5357 , .T.);
f02e8807 |#5270 =      VECTOR ('NONE', #15403, 1000.000000);
efba92f7 |#5271 =      CARTESIAN_POINT ('NONE', ( 0.952500, -58.568449,
ec9e9266 |                                     64.569214));
b80897b2 |#5272 =  SURFACE_SIDE_STYLE ('', (#13562));
14a2e187 |#5273 =      ORIENTED_EDGE ('NONE', *, *, #8891 , .T.);
eb1a5c6a |#5274 =  AXIS2_PLACEMENT_3D ('NONE', #1111 , #5129 , #2473 );
35e23d9e |#5275 =      ORIENTED_EDGE ('NONE', *, *, #12641, .F.);
4eb04248 |#5276 =  SURFACE_STYLE_FILL_AREA (#14207);
12f1ee59 |#5277 =  AXIS2_PLACEMENT_3D ('NONE', #9892 , #1830 , #11250);
29d7a790 |#5278 =  SURFACE_STYLE_FILL_AREA (#84 );
93e6b34a |#5279 =      DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 |                                     -1.000000));
a4f981e2 |#5280 =      FILL_AREA_STYLE ('', (#13343));
47f38218 |#5281 =      EDGE_CURVE ('NONE', #1056 , #9879 , #12896, .T.);
a7f3c078 |#5282 =      EDGE_CURVE ('NONE', #15864, #5898 , #9310 , .T.);
43d99be6 |#5283 =      CARTESIAN_POINT ('NONE', ( 11.112500, -63.299408,
f8723743 |                                     30.095076));
8546ba03 |#5284 =      ORIENTED_EDGE ('NONE', *, *, #15370, .F.);
6c1c4649 |#5285 =      CARTESIAN_POINT ('NONE', ( 3.175000, 25.400000,
59c8bf0f |                                     0.000000));
2a31a094 |#5286 =      DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |                                     0.000000));
d8b8dd87 |#5287 =      DIRECTION ('NONE', ( -0.000000, 1.000000,
c767bee1 |                                     -0.000000));
2e844a96 |#5288 =      CARTESIAN_POINT ('NONE', ( -2.413000, 0.000000,
df6c75f1 |                                     22.225000));
fd6c4030 |#5289 =      PLANE ('NONE', #9253 );
c8a025b4 |#5290 =      ORIENTED_EDGE ('NONE', *, *, #9905 , .T.);
28dbf63d |#5291 =  FACE_OUTER_BOUND ('NONE', #3925 , .T.);
0327212b |#5292 =      CARTESIAN_POINT ('NONE', ( 2.540000, -16.254101,
084edf3f |                                     -4.113781));
bcd1561d |#5293 =      ORIENTED_EDGE ('NONE', *, *, #9828 , .F.);
db1c29d1 |#5294 =      LINE ('NONE', #826 , #15626);
82607b93 |#5295 =      CARTESIAN_POINT ('NONE', ( -2.540000, -8.350662,
32b4704b |                                     -18.051528));
afdfb782 |#5296 =      ORIENTED_EDGE ('NONE', *, *, #14139, .F.);
b22f2b94 |#5297 =      ORIENTED_EDGE ('NONE', *, *, #9590 , .T.);
1f037799 |#5298 =      LINE ('NONE', #6889 , #15202);
609ba5ef |#5299 =      PLANE ('NONE', #4956 );
a56a2298 |#5300 =      CARTESIAN_POINT ('NONE', ( -6.032500, -58.553218,
4324f6a2 |                                     58.532505));
645f300b |#5301 =      LINE ('NONE', #14522, #2142 );
156fbee0 |#5302 =  FACE_OUTER_BOUND ('NONE', #4902 , .T.);
557569d1 |#5303 =      DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f |                                     0.000000));
0b250ea5 |#5304 =      DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f |                                     0.000000));
af890bef |#5305 =      CARTESIAN_POINT ('NONE', ( -3.556000, 20.853400,
c243f7d4 |                                     20.320000));
3dd5ba00 |#5306 =      CARTESIAN_POINT ('NONE', ( -2.540000, 6.227168,
2cfc7142 |                                     13.312840));

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c64b8fde |#5307 =          EDGE_CURVE ('NONE', #14840, #8559 , #5733 , .T.);
37de4536 |#5308 =          EDGE_CURVE ('NONE', #16762, #1803 , #2154 , .T.);
cd53ff85 |#5309 =    CARTESIAN_POINT ('NONE', (-126.239019,  15.727681,
09a10808 |          6.461250));
b193f4d7 |#5310 = CYLINDRICAL_SURFACE ('NONE', #5148 ,  1.587500);
afbb734f |#5311 =          DIRECTION ('NONE', (  0.000000,  0.000000,
984660cf |          1.000000));
db6887ab |#5312 =    CARTESIAN_POINT ('NONE', ( 15.494000,  0.000000,
945e9108 |          1.587500));
77b22e1d |#5313 =  AXIS2_PLACEMENT_3D ('NONE', #7357 , #16778, #8698 );
a5317f54 |#5314 =          ORIENTED_EDGE ('NONE', *, *, #14476, .T.);
67c52172 |#5315 =    CARTESIAN_POINT ('NONE', ( -43.180000,  16.764000,
59c8bf0f |          0.000000));
edbb75cf |#5316 =          ORIENTED_EDGE ('NONE', *, *, #6852 , .F.);
40c80458 |#5317 =          FACE_BOUND ('NONE', #2488 , .T.);
7628ba14 |#5318 =          CIRCLE ('NONE', #12788,  0.508000);
5ffadfef |#5319 =          CIRCLE ('NONE', #3489 ,  15.240000);
40501c8b |#5320 =    CARTESIAN_POINT ('NONE', (  2.540000, -3.714665,
470edefa |          -20.758868));
d92f5eee |#5321 =    ADVANCED_FACE ('NONE', (#5317 , #8896 , #12458, #1725
cda05e47 |          ), #12460, .F.);
aa60b264 |#5322 =    CARTESIAN_POINT ('NONE', ( -6.501044, -65.893957,
3928d11e |          30.105408));
ee0e89bd |#5323 =          DIRECTION ('NONE', (  1.000000,  0.000000,
59c8bf0f |          0.000000));
5f1fb896 |#5324 = (GEOMETRIC_REPRESENTATION_CONTEXT (3)
4eaffbcb |          GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((
1b9b7335 |          #10303)) GLOBAL_UNIT_ASSIGNED_CONTEXT
fe191cf5 |          (( #10884, #2818 , #12240))
1b367285 |          REPRESENTATION_CONTEXT ('NONE',
e91b3d4d |          'WORKSPACE'));
29946a45 |#5325 =          VERTEX_POINT ('NONE', #15192);
5c75c158 |#5326 =          EDGE_CURVE ('NONE', #3833 , #3248 , #15643, .T.);
91cb655e |#5327 =          EDGE_CURVE ('NONE', #5539 , #7203 , #12052, .T.);
81952a3b |#5328 =          EDGE_CURVE ('NONE', #12616, #15591, #8474 , .T.);
7eb07fc8 |#5329 =          ORIENTED_EDGE ('NONE', *, *, #17322, .T.);
510de0eb |#5330 =  FACE_OUTER_BOUND ('NONE', #10876, .T.);
03e8f7e3 |#5331 =          DIRECTION ('NONE', (  0.000000, -1.000000,
c767bee1 |          -0.000000));
46adefc8 |#5332 =          LINE ('NONE', #16360, #4924 );
1a821c66 |#5333 =          LINE ('NONE', #8004 , #15235);
5ffbf288 |#5334 =  AXIS2_PLACEMENT_3D ('NONE', #11991, #5279 , #10622);
cd218429 |#5335 =          ORIENTED_EDGE ('NONE', *, *, #7704 , .T.);
0ae1e469 |#5336 =  AXIS2_PLACEMENT_3D ('NONE', #15174, #7105 , #16526);
37566e3a |#5337 =          ORIENTED_EDGE ('NONE', *, *, #850 , .T.);
a25738fd |#5338 =    CARTESIAN_POINT ('NONE', ( -4.459125, -14.586097,
3a5465d6 |          52.388673));
1def4b1a |#5339 =          DIRECTION ('NONE', (  0.000000,  0.000000,
06e96121 |          -1.000000));
f519c090 |#5340 =    CARTESIAN_POINT ('NONE', ( 17.712186,  24.687783,
cff58907 |          45.450937));
96ac48af |#5341 =          DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf |          1.000000));
2ec61db1 |#5342 =    CARTESIAN_POINT ('NONE', (  6.032500, -58.127581,
c389c923 |          61.791296));
19b53301 |#5343 =    CARTESIAN_POINT ('NONE', ( -70.866000, -0.000000,
b7c881ec |          18.415000));
a538f03f |#5344 =          ORIENTED_EDGE ('NONE', *, *, #14031, .T.);
f5095bdd |#5345 =          PLANE ('NONE', #16409);
2a79b028 |#5346 =          DIRECTION ('NONE', (  1.000000,  0.000000,
59c8bf0f |          0.000000));
2251a665 |#5347 =    ADVANCED_FACE ('NONE', (#11627), #15215, .T.);

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e1b48124 |#5348 =          DIRECTION ('NONE', ( -1.000000,    0.000000,
59c8bf0f |          0.000000));
cb75f312 |#5349 = B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#10649, #7963 ,
bea4e35f |          #13368, #14742, #6657 , #16078, #8019 ,
bf7c306f |          #17441, #9357 , #1291 , #10708, #2652 ,
53735295 |          #12066, #4012 , #13423, #5366 , #14802,
5d97039e |          #6719 , #16129, #8077 , #17499, #9416 ,
216c00d7 |          #1346 , #10773, #2710 , #12122, #4067 ,
b9c8419c |          #13482, #5423 , #14861, #6779 , #16191,
70bfae26 |          #8132 , #33 , #9466 , #1404 , #10827,
5dbbd750 |          #2769 , #12179, #4126 , #13545, #5477 ,
0027723e |          #14910, #6836 , #16247, #8190 , #86 ,
a96fe3ea |          #9523 , #1460 , #10885, #2819 , #12241,
eea05c78 |          #4181 , #13596, #5530 , #14965, #6893 ,
01bf623e |          #16300), .UNSPECIFIED., .F., .F., (4,
b3d8af1e |          3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,
32f2e1c3 |          3, 3, 3, 3, 3, 4), ( 0.000000,
e8d80fb7 |          0.657931,    1.315861,    1.973792,
faf3dbbb |          2.631722,    3.289653,    3.947584,
ad59b3ab |          4.605514,    5.263445,    5.921375,
71e1b62f |          6.579306,    7.237236,    7.895167,
1a07e147 |          8.553098,    9.211028,    9.868959,
b05be19d |          10.526889,   11.184820,   11.842751,
0f25b26f |          12.278144), .UNSPECIFIED.);
15c39434 |#5350 =          ORIENTED_EDGE ('NONE', *, *, #508 , .T.);
9c8fb3a2 |#5351 =          CARTESIAN_POINT ('NONE', ( 2.540000,   12.627281,
8e82de61 |          6.234173));
de08a612 |#5352 =          CIRCLE ('NONE', #9715 ,    2.413000);
380ef276 |#5353 = CYLINDRICAL_SURFACE ('NONE', #7037 ,    2.032000);
16c37a4d |#5354 =          ORIENTED_EDGE ('NONE', *, *, #9773 , .T.);
2885f451 |#5355 = AXIS2_PLACEMENT_3D ('NONE', #15590, #15533, #10210);
c6d61c64 |#5356 =          ORIENTED_EDGE ('NONE', *, *, #1577 , .T.);
8422ade6 |#5357 =          EDGE_CURVE ('NONE', #4235 , #4803 , #4907 , .T.);
f50f2d0f |#5358 =          VERTEX_POINT ('NONE', #13895);
ce9566fb |#5359 =          DIRECTION ('NONE', ( 0.000000,    0.000000,
06e96121 |          -1.000000));
19625790 |#5360 =          EDGE_LOOP ('NONE', (#3299 , #5200 , #7761 , #2512
7bcac74e |          , #8006 ));
e006455c |#5361 =          CARTESIAN_POINT ('NONE', ( 4.719790,   -0.025399,
e41c15ee |          3.403757));
1aeebaf2 |#5362 =          DIRECTION ('NONE', ( 1.000000,    0.000000,
59c8bf0f |          0.000000));
4b1dc6be |#5363 =          CARTESIAN_POINT ('NONE', ( 5.473700,   21.513800,
0d3561b0 |          -19.984128));
3b87d5ea |#5364 =          CARTESIAN_POINT ('NONE', ( 0.000000,   -30.480000,
dfel6089 |          35.560000));
e100eea9 |#5365 =          CARTESIAN_POINT ('NONE', ( -0.952500,    0.000000,
be818ad2 |          27.178000));
2e7fa088 |#5366 =          CARTESIAN_POINT ('NONE', ( 2.540000,   -1.743048,
d8274318 |          11.686404));
093e25b7 |#5367 =          CARTESIAN_POINT ('NONE', ( -2.540000,   -2.475543,
424b478f |          -11.485441));
61143859 |#5368 =          CARTESIAN_POINT ('NONE', ( 3.048000,    0.000000,
59c8bf0f |          0.000000));
d887feab |#5369 =          CARTESIAN_POINT ('NONE', (-118.349892,   21.583459,
11c23f38 |          3.383230));
547ac9ce |#5370 =          CIRCLE ('NONE', #4096 ,    5.080000);
2c999ce7 |#5371 =          VERTEX_POINT ('NONE', #7244 );
6424e994 |#5372 =          CARTESIAN_POINT ('NONE', ( -8.572500,   -67.280607,
571c1aa5 |          23.581733));
59c17532 |#5373 =          CARTESIAN_POINT ('NONE', ( 7.620000,    2.540000,
06ad91d0 |          9.479409));

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57b8e1ee |#5374 = VERTEX_POINT ('NONE', #11291);
a4861628 |#5375 = CARTESIAN_POINT ('NONE', ( 0.000000, -22.860000,
a1861efc | 40.640000));
24aeb643 |#5376 = ORIENTED_EDGE ('NONE', *, *, #12665, .F.);
3f7db90c |#5377 = CARTESIAN_POINT ('NONE', ( 37.129977, -12.568361,
6e38f4e2 | 3.302000));
0bd99725 |#5378 = DIRECTION ('NONE', ( 1.000000, -0.000000,
59c8bf0f | 0.000000));
8a972177 |#5379 = CARTESIAN_POINT ('NONE', ( -15.400893, 0.000000,
a559e837 | 56.201786));
33d37cc1 |#5380 = FILL_AREA_STYLE ('', (#13445));
97c820b2 |#5381 = CARTESIAN_POINT ('NONE', ( 4.854872, -58.667931,
85a02bed | 64.101188));
9e7de093 |#5382 = EDGE_CURVE ('NONE', #6800, #6613, #8062, .T.);
7c980b55 |#5383 = ORIENTED_EDGE ('NONE', *, *, #14346, .F.);
572dd0cf |#5384 = EDGE_CURVE ('NONE', #3756, #9619, #9749, .T.);
c0695cfd |#5385 = EDGE_CURVE ('NONE', #67, #16431, #14814, .T.);
d8e68efd |#5386 = AXIS2_PLACEMENT_3D ('NONE', #15344, #7277, #16696);
30ecd26a |#5387 = ORIENTED_EDGE ('NONE', *, *, #4723, .F.);
3855a7b9 |#5388 = CARTESIAN_POINT ('NONE', ( 7.302500, 15.938500,
6e38f4e2 | 3.302000));
e9e00669 |#5389 = CIRCLE ('NONE', #5277, 17.579566);
e7e84654 |#5390 = CARTESIAN_POINT ('NONE', ( -4.953000, 8.890000,
a0fd910e | 16.510000));
cd8b7cd8 |#5391 = EDGE_LOOP ('NONE', (#11707, #6452, #8995, #7348
216d0aeb | ));
8d5581f3 |#5392 = DIRECTION ('NONE', ( -0.000000, -1.000000,
c767bee1 | -0.000000));
71118a14 |#5393 = ORIENTED_EDGE ('NONE', *, *, #2261, .T.);
981db154 |#5394 = (LENGTH_UNIT () NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));
e9c8172b |#5395 = ORIENTED_EDGE ('NONE', *, *, #12718, .T.);
195d08b7 |#5396 = CARTESIAN_POINT ('NONE', ( -2.540000, -4.357924,
0240dccb | -19.783432));
d3119db6 |#5397 = CARTESIAN_POINT ('NONE', ( -4.953000, 24.130000,
a0fd910e | 16.510000));
01c5542e |#5398 = ORIENTED_EDGE ('NONE', *, *, #10713, .T.);
dd78b8a9 |#5399 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
38c03e12 |#5400 = VERTEX_POINT ('NONE', #3287);
a7078524 |#5401 = CARTESIAN_POINT ('NONE', ( -22.733000, 41.427400,
c243f7d4 | 20.320000));
1ac795fe |#5402 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
23ed0b5c |#5403 = CARTESIAN_POINT ('NONE', ( -14.015711, 27.895338,
a6cba5e1 | 13.177631));
adb197e1 |#5404 = VERTEX_POINT ('NONE', #4651);
02f221b2 |#5405 = CARTESIAN_POINT ('NONE', ( 2.540000, -8.641534,
d513a91c | -7.044892));
4efee0bb |#5406 = EDGE_LOOP ('NONE', (#13769, #16963, #12456,
a8685519 | #11839));
f56048c8 |#5407 = ADVANCED_FACE ('NONE', (#867), #683, .T.);
be659503 |#5408 = ORIENTED_EDGE ('NONE', *, *, #508, .F.);
ab4f656d |#5409 = EDGE_CURVE ('NONE', #3292, #13185, #4293, .T.);
1ba9a6cd |#5410 = EDGE_CURVE ('NONE', #11228, #11474, #11445, .T.);
f8fa14b0 |#5411 = FACE_OUTER_BOUND ('NONE', #12761, .T.);
16ba9cf5 |#5412 = ORIENTED_EDGE ('NONE', *, *, #11206, .T.);
a641aef3 |#5413 = CARTESIAN_POINT ('NONE', ( -11.112500, 0.000000,
a0fd910e | 16.510000));
4f7acff8 |#5414 = ORIENTED_EDGE ('NONE', *, *, #8326, .F.);
c0379d69 |#5415 = ORIENTED_EDGE ('NONE', *, *, #14424, .T.);
d3417b0c |#5416 = AXIS2_PLACEMENT_3D ('NONE', #13600, #5534, #14968);
6a4dac8c |#5417 = VECTOR ('NONE', #5048, 1000.000000);

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e95c22ba |#5418 =          DIRECTION ('NONE', ( -0.096826,    0.995301,
59c8bf0f |          0.000000));
1e0a6cef |#5419 =    CARTESIAN_POINT ('NONE', ( -41.868480,    57.931029,
cf794d7b |          2.540000));
605a974a |#5420 =    CARTESIAN_POINT ('NONE', ( -35.430272,   -4.690817,
509184e7 |          1.721572));
968567a3 |#5421 =          DIRECTION ('NONE', (  1.000000,    0.000000,
59c8bf0f |          0.000000));
5e5af644 |#5422 =          DIRECTION ('NONE', (  0.000000,    0.880452,
df239ba0 |          -0.474135));
712e2878 |#5423 =    CARTESIAN_POINT ('NONE', (  2.540000,   -2.176280,
a0b9d623 |          -14.521061));
3ac0645b |#5424 =    CARTESIAN_POINT ('NONE', ( -2.540000,   -0.049611,
a69b023e |          9.387854));
3d8d1d3f |#5425 =    CARTESIAN_POINT ('NONE', (-113.030111,   24.264441,
59c8bf0f |          0.000000));
fbf445dd |#5426 =    ORIENTED_EDGE ('NONE', *, *, #822 , .T.);
3525d107 |#5427 =    CARTESIAN_POINT ('NONE', ( 15.875000,  -18.276319,
45fbbf20 |          9.144000));
ee55ae0a |#5428 =          CIRCLE ('NONE', #8104 ,    1.651000);
f72a73bf |#5429 =    CARTESIAN_POINT ('NONE', (  5.715000,   15.938500,
cba7593a |          2.159000));
453e26ae |#5430 =    VERTEX_POINT ('NONE', #4709 );
15d10e40 |#5431 =    ADVANCED_FACE ('NONE', (#7457 ), #10598, .T.);
cbb3add1 |#5432 =    AXIS2_PLACEMENT_3D ('NONE', #12103, #4045 , #13463);
883ef783 |#5433 =          VECTOR ('NONE', #2059 ,   1000.000000);
838254b4 |#5434 =    EDGE_CURVE ('NONE', #8084 , #11622, #14624, .T.);
90684e59 |#5435 =    EDGE_CURVE ('NONE', #10363, #12428, #14205, .T.);
d588f890 |#5436 =    VERTEX_POINT ('NONE', #8761 );
3193bb41 |#5437 =    FACE_OUTER_BOUND ('NONE', #2528 , .T.);
c998cfd7 |#5438 =          DIRECTION ('NONE', (  1.000000,    0.000000,
c767bee1 |          -0.000000));
66a3c532 |#5439 =    EDGE_LOOP ('NONE', (#1377 , #17195, #2266 , #7778
216d0aeb |          ));
42dbcc62 |#5440 =          DIRECTION ('NONE', ( -1.000000,   -0.000000,
c767bee1 |          -0.000000));
229168e9 |#5441 =    STYLED_ITEM ('NONE', (#7332 ), #3383 );
dbdbf259 |#5442 =    CARTESIAN_POINT ('NONE', (  6.032500,  -58.553218,
4324f6a2 |          58.532505));
75040931 |#5443 =    SHAPE_REPRESENTATION ('HammerSpringAssem', (#6581 , #7488 ,
7062d9b2 |          #8384 , #9270 , #10177), #11085);
4d7aab93 |#5444 =    CARTESIAN_POINT ('NONE', ( 11.734800,   17.783169,
8092ae86 |          5.842000));
f6c90e3f |#5445 =    ORIENTED_EDGE ('NONE', *, *, #302 , .T.);
294d20ee |#5446 =    B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#6532 , #11938,
40e86c3c |          #10632, #2576 ), .UNSPECIFIED., .F.,
d4d1f4cd |          .F., (4, 4), (  0.000000,
70c22e1c |          0.000721), .UNSPECIFIED.);
5e045d20 |#5447 =    FACE_OUTER_BOUND ('NONE', #1192 , .T.);
9241f709 |#5448 =          VECTOR ('NONE', #8372 ,   1000.000000);
9bfb65d4 |#5449 =    EDGE_LOOP ('NONE', (#10458, #2723 , #6246 , #4582
216d0aeb |          ));
d919f710 |#5450 =    FACE_OUTER_BOUND ('NONE', #1078 , .T.);
b416b7b0 |#5451 =    CARTESIAN_POINT ('NONE', (  4.698931,    0.025399,
b7587b88 |          3.810000));
9ab6feb0 |#5452 =    EDGE_LOOP ('NONE', (#13635, #9029 , #5940 ,
6ce67880 |          #12688));
09d38504 |#5453 =    ORIENTED_EDGE ('NONE', *, *, #3181 , .T.);
8f09b479 |#5454 =          DIRECTION ('NONE', (  0.000000,    0.000000,
06e96121 |          -1.000000));
6162410b |#5455 =    CARTESIAN_POINT ('NONE', ( -6.350000,   31.046251,
a5c09439 |          15.194409));

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465ac197 |#5456 =      CARTESIAN_POINT ('NONE', ( 52.481034, 34.290000,
c767bee1 |              -0.000000));
f46a9310 |#5457 =      EDGE_CURVE ('NONE', #5069 , #15467, #7023 , .T.);
81279ad4 |#5458 =      DIRECTION ('NONE', ( -0.000000, 1.000000,
c767bee1 |              -0.000000));
73aee7c7 |#5459 =      DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 |              -0.000000));
c3e6396d |#5460 =      CARTESIAN_POINT ('NONE', ( -11.513232, 24.739629,
035065ca |              14.217909));
a2ee7b18 |#5462 =      ORIENTED_EDGE ('NONE', *, *, #16795, .F.);
39390835 |#5461 =      EDGE_CURVE ('NONE', #15194, #10729, #6643 , .T.);
e6e1d26a |#5463 =      ORIENTED_EDGE ('NONE', *, *, #6905 , .T.);
ffaf0102 |#5464 =      LINE ('NONE', #2459 , #1021 );
7705d6cd |#5465 =      CARTESIAN_POINT ('NONE', ( 2.540000, 5.445133,
e62eea0c |              6.878798));
9c34108d |#5466 =      AXIS2_PLACEMENT_3D ('NONE', #10014, #15392, #1954 );
8c2c7a9c |#5467 =      CARTESIAN_POINT ('NONE', ( 15.671800, 17.783169,
8092ae86 |              5.842000));
9001fb42 |#5468 =      FACE_OUTER_BOUND ('NONE', #1997 , .T.);
b98ff5c7 |#5469 =      ORIENTED_EDGE ('NONE', *, *, #9826 , .F.);
d1d0fe7c |#5470 =      FACE_OUTER_BOUND ('NONE', #2825 , .T.);
e017244f |#5471 =      ORIENTED_EDGE ('NONE', *, *, #7792 , .F.);
eleba963 |#5472 =      DIRECTION ('NONE', ( -0.000000, 1.000000,
c767bee1 |              -0.000000));
6ce2aac3 |#5473 =      CARTESIAN_POINT ('NONE', ( -43.716953, 56.848802,
0b8c0f4f |              4.507510));
6cda2f31 |#5474 =      ORIENTED_EDGE ('NONE', *, *, #1087 , .T.);
40baecf4 |#5475 =      CARTESIAN_POINT ('NONE', ( -36.106887, -0.546887,
5116ff83 |              2.195015));
88dlaca5 |#5476 =      DIRECTION ('NONE', ( -0.000000, 0.000000,
984660cf |              1.000000));
cac0aad6 |#5477 =      CARTESIAN_POINT ('NONE', ( 2.540000, 7.243117,
dd40875d |              15.707877));
9a345987 |#5478 =      CIRCLE ('NONE', #14644, 25.400000);
2a929466 |#5479 =      CARTESIAN_POINT ('NONE', ( -2.540000, 1.427785,
elb8f71c |              -6.549970));
b3e0fd40 |#5480 =      DIRECTION ('NONE', ( 0.000000, -0.000000,
06e96121 |              -1.000000));
c0f3e1e4 |#5481 =      AXIS2_PLACEMENT_3D ('NONE', #10839, #2785 , #12196);
f49cb196 |#5482 =      CARTESIAN_POINT ('NONE', ( 0.025399, 4.730103,
a32f0683 |              3.323631));
230a87f2 |#5483 =      LINE ('NONE', #9810 , #1886 );
dadaf886 |#5484 =      DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f |              0.000000));
5fb553a4 |#5485 =      ORIENTED_EDGE ('NONE', *, *, #2157 , .F.);
37fbb959 |#5486 =      VECTOR ('NONE', #6864 , 1000.000000);
94f07d25 |#5487 =      DIRECTION ('NONE', ( 0.000000, 1.000000,
c767bee1 |              -0.000000));
25a06d51 |#5488 =      ORIENTED_EDGE ('NONE', *, *, #14914, .F.);
00b2d560 |#5489 =      FACE_OUTER_BOUND ('NONE', #7048 , .T.);
d4718224 |#5490 =      ORIENTED_EDGE ('NONE', *, *, #11151, .F.);
1ccb2fb8 |#5491 =      CIRCLE ('NONE', #3227 , 0.762000);
1c716907 |#5492 =      CARTESIAN_POINT ('NONE', ( -14.224000, 19.188826,
7da16ae9 |              15.604586));
6ce415f0 |#5493 =      ADVANCED_FACE ('NONE', (#6611 , #13756), #3406 , .F.);
7e61f5d8 |#5494 =      DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f |              0.000000));
0056e46a |#5495 =      DIRECTION ('NONE', ( -0.000000, 0.000000,
06e96121 |              -1.000000));
c2917deb |#5496 =      DIRECTION ('NONE', ( 0.000000, -1.000000,
c767bee1 |              -0.000000));
f7456c74 |#5497 =      CIRCLE ('NONE', #4175 , 2.540000);

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92ca4486 |#5498 =          DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f |          0.000000));
738940b8 |#5499 =          ORIENTED_EDGE ('NONE', *, *, #12483, .T.);
6225fda7 |#5500 =          FACE_OUTER_BOUND ('NONE', #1140, .T.);
ee5c6bdf |#5501 =          CIRCLE ('NONE', #7288, 2.540000);
23a12d54 |#5502 =          FACE_OUTER_BOUND ('NONE', #6448, .T.);
0e46dd30 |#5503 =          DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf |          1.000000));
86061b43 |#5504 =          ORIENTED_EDGE ('NONE', *, *, #16212, .F.);
306e7804 |#5505 =          FACE_OUTER_BOUND ('NONE', #5622, .T.);
75a7c319 |#5506 =          EDGE_CURVE ('NONE', #2659, #9586, #10174, .T.);
62843af7 |#5507 =          EDGE_CURVE ('NONE', #12708, #14463, #16935, .T.);
77e6b5c3 |#5508 =          CARTESIAN_POINT ('NONE', ( -88.392000, -22.860000,
45fbbf20 |          9.144000));
ec0484ed |#5509 =          ORIENTED_EDGE ('NONE', *, *, #2979, .F.);
6869396c |#5510 =          DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f |          0.000000));
01253c9d |#5511 =          DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f |          0.000000));
533b45ce |#5512 =          CARTESIAN_POINT ('NONE', ( 38.077135, 32.932546,
4ee2bc94 |          -15.494000));
e3310609 |#5513 =          ADVANCED_FACE ('NONE', (#17345), #2597, .T.);
8b840275 |#5514 =          CARTESIAN_POINT ('NONE', ( -14.373699, 28.099946,
1be1a816 |          27.718790));
46c8d9d5 |#5515 =          ORIENTED_EDGE ('NONE', *, *, #5435, .F.);
5b9f03dc |#5516 =          AXIS2_PLACEMENT_3D ('NONE', #10043, #1984, #11404);
5802ad4a |#5517 =          DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f |          0.000000));
41a9b407 |#5518 =          LINE ('NONE', #11098, #8670 );
6721156b |#5519 =          VECTOR ('NONE', #17142, 1000.000000);
c7a22cc8 |#5520 =          EDGE_LOOP ('NONE', (#13723, #17346, #13703,
085c057a |          #14898));
551f9507 |#5521 =          CARTESIAN_POINT ('NONE', ( 2.540000, -4.941357,
7cb576da |          -19.302535));
79934892 |#5522 =          EDGE_LOOP ('NONE', (#10862, #17015, #15775, #6931
216d0aeb |          ));
2709f546 |#5523 =          CARTESIAN_POINT ('NONE', ( -57.150000, 6.350000,
00e01a20 |          28.067000));
fc453ee8 |#5524 =          DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |          0.000000));
315ec81d |#5525 =          CARTESIAN_POINT ('NONE', ( -36.396812, 1.414396,
7b239fe8 |          0.256964));
68382a71 |#5526 =          FACE_OUTER_BOUND ('NONE', #484, .T.);
50b9543b |#5527 =          DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf |          1.000000));
f23860c6 |#5528 =          DIRECTION ('NONE', ( -0.000000, 0.000000,
984660cf |          1.000000));
e5de991b |#5529 =          ORIENTED_EDGE ('NONE', *, *, #7197, .F.);
1d9454c2 |#5530 =          CARTESIAN_POINT ('NONE', ( 2.540000, -12.859637,
22b5d2e6 |          -14.555446));
da709293 |#5531 =          FACE_OUTER_BOUND ('NONE', #17307, .T.);
5d693a73 |#5532 =          PLANE ('NONE', #13474);
433c6ce4 |#5533 =          CARTESIAN_POINT ('NONE', ( 5.769439, 3.810000,
47b74e55 |          4.576966));
c33b4b54 |#5534 =          DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f |          0.000000));
afd913f0 |#5535 =          VECTOR ('NONE', #3405, 1000.000000);
08ff07ee |#5536 =          EDGE_CURVE ('NONE', #7582, #17337, #9741, .T.);
9422f84a |#5537 =          EDGE_CURVE ('NONE', #892, #9705, #3513, .T.);
f539e15c |#5538 =          SURFACE_STYLE_FILL_AREA (#5380 );
fa474e1d |#5539 =          VERTEX_POINT ('NONE', #17008);
3d1d2d84 |#5540 =          CARTESIAN_POINT ('NONE', ( 4.699000, 0.000000,

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252dc507 |                                     47.566059));
3832077d |#5541 =          DIRECTION ('NONE', (  1.000000,    0.000000,
59c8bf0f |                                     0.000000));
0e221524 |#5542 =  AXIS2_PLACEMENT_3D ('NONE', #3374 , #645 , #4739 );
eaf97c1c |#5543 =          DIRECTION ('NONE', (  0.000000,    1.000000,
59c8bf0f |                                     0.000000));
c21ef552 |#5544 =          ORIENTED_EDGE ('NONE', *, *, #9401 , .F.);
d4d2b215 |#5545 =  CARTESIAN_POINT ('NONE', (  0.000000,    0.000000,
6998d45d |                                     63.500000));
8c9ef929 |#5546 =          ORIENTED_EDGE ('NONE', *, *, #10633, .T.);
82a989cd |#5547 =          VECTOR ('NONE', #6554 , 1000.000000);
fc0837d7 |#5548 =          ORIENTED_EDGE ('NONE', *, *, #7996 , .F.);
9f6c3df0 |#5549 =  CARTESIAN_POINT ('NONE', (  2.540000,   -4.904454,
7e2faa89 |                                     -16.740270));
6b6a11fd |#5550 =          VECTOR ('NONE', #13940, 1000.000000);
86379687 |#5551 =  CARTESIAN_POINT ('NONE', ( -85.842385,  -30.403097,
f03267cf |                                     14.219436));
80d74f31 |#5552 =          ORIENTED_EDGE ('NONE', *, *, #15930, .T.);
c0322e78 |#5553 =          PLANE ('NONE', #16390);
27785cba |#5554 =          EDGE_LOOP ('NONE', (#17180, #14877, #10248, #6501
2b08b538 |                                     , #11301, #360 , #10761, #1278 ));
bdfc3699 |#5555 =  AXIS2_PLACEMENT_3D ('NONE', #6295 , #10401, #2345 );
1ad88fbe |#5556 =          EDGE_CURVE ('NONE', #398 , #1958, #6182 , .T.);
0f0d1264 |#5557 =          EDGE_CURVE ('NONE', #3804 , #5430 , #9326 , .T.);
461ee02a |#5558 =          EDGE_CURVE ('NONE', #15459, #11588, #12917, .T.);
2043fa8c |#5559 =  B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#10891, #2827 , #96 ,
137153c0 |                                     #16309), .UNSPECIFIED., .F., .F., (4,
e54e600c |                                     4), (  0.000000,    0.000738),
3bdca361 |                                     .UNSPECIFIED.);
4d6dd0b6 |#5560 =  CARTESIAN_POINT ('NONE', (-116.332000,   11.430000,
f904f407 |                                     24.765000));
97649267 |#5561 =          LINE ('NONE', #15943, #15891);
da8bee6c |#5562 =  PRODUCT_DEFINITION_FORMATION_WITH_SPECIFIED_SOURCE ('ANY',
f49d4e1d |                                     '', #3619 , .NOT_KNOWN.);
1e37b339 |#5563 =          LINE ('NONE', #1420 , #15892);
89a75e19 |#5564 =          ORIENTED_EDGE ('NONE', *, *, #5690 , .F.);
71e5eab6 |#5565 =          DIRECTION ('NONE', ( -0.000000,   -0.000000,
06e96121 |                                     -1.000000));
a3020281 |#5566 =  CARTESIAN_POINT ('NONE', ( -33.020000,  -27.940000,
8ff67505 |                                     38.100000));
5c262c1f |#5567 =          VERTEX_POINT ('NONE', #2287 );
3b389adc |#5568 =  CARTESIAN_POINT ('NONE', ( -2.540000,  -19.810084,
0ed01e5a |                                     43.052634));
5dc5b1ef |#5569 =          ORIENTED_EDGE ('NONE', *, *, #5384 , .T.);
cab7ab1a |#5570 =  CARTESIAN_POINT ('NONE', ( -79.325943,   -0.000000,
cf794d7b |                                     2.540000));
9147f35e |#5571 =  CARTESIAN_POINT ('NONE', ( -11.620387,   25.082412,
6eff1603 |                                     26.375649));
a15ff9a6 |#5572 =  CARTESIAN_POINT ('NONE', ( -19.110681,  -26.670000,
f6a6ded5 |                                     12.319000));
f46bfbafe |#5573 =          PLANE ('NONE', #10191);
2784ea78 |#5574 =          DIRECTION ('NONE', ( -0.000000,    0.000000,
984660cf |                                     1.000000));
fc16d238 |#5575 =          ADVANCED_FACE ('NONE', (#16083), #352 , .T.);
0f57c005 |#5576 =  AXIS2_PLACEMENT_3D ('NONE', #2409 , #3761 , #13172);
fe2d33df |#5577 =          VECTOR ('NONE', #5422 , 1000.000000);
35d23c2f |#5578 =          EDGE_CURVE ('NONE', #6308 , #2634 , #8913 , .T.);
aecfc701 |#5579 =          EDGE_LOOP ('NONE', (#17132, #13490, #10650,
20536ea4 |                                     #14412));
7f645ae5 |#5580 =  CARTESIAN_POINT ('NONE', (  0.000000,    3.810000,
59c8bf0f |                                     0.000000));
081abfab |#5581 =          VERTEX_POINT ('NONE', #3882 );

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4073d8d0 |#5582 = VERTEX_POINT ('NONE', #10572);
9df2b939 |#5583 = CARTESIAN_POINT ('NONE', ( 15.671800, 23.244169,
f673a588 | -16.002000));
b06calfa |#5584 = DIRECTION ('NONE', ( 0.000000, -0.000000,
984660cf | 1.000000));
4e7d79a7 |#5585 = CARTESIAN_POINT ('NONE', ( -33.020000, 2.540000,
59c8bf0f | 0.000000));
252b93e2 |#5586 = SHAPE_DEFINITION_REPRESENTATION (#12662, #8590 );
8dfa18f1 |#5587 = CARTESIAN_POINT ('NONE', ( 64.516000, 3.556000,
59c8bf0f | 0.000000));
2587f7b5 |#5588 = DIRECTION ('NONE', ( 1.000000, -0.000000,
59c8bf0f | 0.000000));
42f0dda2 |#5589 = ORIENTED_EDGE ('NONE', *, *, #3767 , .F.);
983b6110 |#5590 = CARTESIAN_POINT ('NONE', ( 2.540000, 0.000000,
861b11ea | -2.032000));
28ac90de |#5591 = CYLINDRICAL_SURFACE ('NONE', #5182 , 5.588000);
34e3aae1 |#5592 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
5dfcdf93 |#5593 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
3420dc06 |#5594 = EDGE_LOOP ('NONE', (#13558, #6001 , #5515 , #9591
1c19a3fa | , #6425 , #14443, #17404, #2890 ,
c756f417 | #14885));
7d9ba955 |#5595 = DIRECTION ('NONE', ( -0.000000, 0.000000,
984660cf | 1.000000));
5b2a9b95 |#5596 = ORIENTED_EDGE ('NONE', *, *, #14030, .F.);
23bdce16 |#5597 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
bb011ea0 |#5598 = DIRECTION ('NONE', ( 0.447214, 0.000000,
75960be0 | 0.894427));
0f439249 |#5599 = CARTESIAN_POINT ('NONE', ( 26.187400, 19.188826,
3d98b49b | 25.035414));
90b3aa9b |#5600 = EDGE_LOOP ('NONE', (#4144 , #14295, #12339, #5022
216d0aeb | ));
4ea53286 |#5601 = ADVANCED_FACE ('NONE', (#12475), #11936, .F.);
ce9e2bc9 |#5602 = ORIENTED_EDGE ('NONE', *, *, #10378, .F.);
e630f157 |#5603 = (GEOMETRIC_REPRESENTATION_CONTEXT (3)
4eaffbcb | GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((
d7be1275 | #672 )) GLOBAL_UNIT_ASSIGNED_CONTEXT ((
ddfd0f9e | #7316 , #16736, #8654 ))
1b367285 | REPRESENTATION_CONTEXT ('NONE',
e91b3d4d | 'WORKSPACE'));
d998f8f6 |#5604 = ORIENTED_EDGE ('NONE', *, *, #7482 , .T.);
db36bdb5 |#5605 = CARTESIAN_POINT ('NONE', ( -2.540000, -16.539890,
cccfeae | -0.258814));
2ff78b58 |#5606 = ORIENTED_EDGE ('NONE', *, *, #16627, .F.);
f6501bf4 |#5607 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
31423b6d |#5608 = CARTESIAN_POINT ('NONE', ( -30.480000, -30.480000,
c767bee1 | -0.000000));
26223379 |#5610 = CARTESIAN_POINT ('NONE', (-102.997000, 24.165282,
b7c881ec | 18.415000));
44ddcde9 |#5609 = DIRECTION ('NONE', ( -1.000000, 0.000000,
c767bee1 | -0.000000));
18a932cd |#5611 = EDGE_CURVE ('NONE', #2508 , #14247, #16503, .T.);
a6e185d1 |#5612 = ORIENTED_EDGE ('NONE', *, *, #2543 , .F.);
11edb274 |#5613 = ORIENTED_EDGE ('NONE', *, *, #5435 , .T.);
07594467 |#5614 = ORIENTED_EDGE ('NONE', *, *, #4303 , .F.);
bd8f80b7 |#5615 = EDGE_CURVE ('NONE', #1833 , #6640 , #15665, .T.);
e9b0b568 |#5616 = EDGE_CURVE ('NONE', #11949, #15136, #1740 , .T.);
f4d90809 |#5617 = CYLINDRICAL_SURFACE ('NONE', #15269, 2.540000);
2514be7c |#5618 = EDGE_LOOP ('NONE', (#12481, #17343, #5127 , #2229

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216d0aeb |
9ab62913 |#5619 = AXIS2_PLACEMENT_3D ('NONE', #5838 , #15267, #7206 );
1557ea37 |#5620 = CARTESIAN_POINT ('NONE', ( -0.952500, -58.385460,
ae8d9191 | 65.430109));
0d3a9c82 |#5621 = SURFACE_STYLE_FILL_AREA (#15881);
0a5b4a52 |#5622 = EDGE_LOOP ('NONE', (#9402 , #4906 , #5790 , #9339
216d0aeb | ));
2411fe5e |#5623 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
d397e5fc |#5624 = ORIENTED_EDGE ('NONE', *, *, #14240, .T.);
7b65d00c |#5625 = PRODUCT_DEFINITION_SHAPE ('NONE', 'NONE', #17515);
1c126337 |#5626 = AXIS2_PLACEMENT_3D ('NONE', #13501, #5440 , #14875);
0ae1c4ff |#5628 = CARTESIAN_POINT ('NONE', ( 4.445000, -18.276319,
159e94a2 | 15.240000));
15ff994c |#5627 = VECTOR ('NONE', #2553 , 1000.000000);
5a5ff1ee |#5629 = DIRECTION ('NONE', ( -0.857493, 0.514496,
59c8bf0f | 0.000000));
6d5ea2f0 |#5630 = ORIENTED_EDGE ('NONE', *, *, #9368 , .T.);
a79f03d1 |#5631 = DIRECTION ('NONE', ( 0.000000, 1.000000,
c767bee1 | -0.000000));
b8cb2c14 |#5632 = ORIENTED_EDGE ('NONE', *, *, #1368 , .T.);
29175e9b |#5633 = VECTOR ('NONE', #13593, 1000.000000);
62ca8ea4 |#5634 = PLANE ('NONE', #11795);
789a45af |#5635 = CARTESIAN_POINT ('NONE', ( -43.180000, 16.764000,
e7a3f196 | 12.573000));
1344a835 |#5636 = FACE_OUTER_BOUND ('NONE', #15186, .T.);
17c7cc3f |#5637 = CARTESIAN_POINT ('NONE', ( 10.572256, 16.069262,
d7489b45 | 15.906092));
b62abdb6 |#5638 = EDGE_CURVE ('NONE', #16951, #737 , #5333 , .T.);
ce72ce7e |#5639 = EDGE_CURVE ('NONE', #8811 , #12697, #1317 , .T.);
ae6932dc |#5640 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
a56657d0 |#5641 = ORIENTED_EDGE ('NONE', *, *, #4635 , .F.);
02c0b451 |#5642 = AXIS2_PLACEMENT_3D ('NONE', #3825 , #5172 , #14602);
ff5b86e1 |#5643 = CIRCLE ('NONE', #7549 , 5.080000);
a93bb4cb |#5644 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
e1aaf384 |#5645 = ORIENTED_EDGE ('NONE', *, *, #7090 , .T.);
15984c7b |#5646 = DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f | 0.000000));
02cfcb6e |#5647 = CARTESIAN_POINT ('NONE', ( -33.020000, -27.940000,
8ff67505 | 38.100000));
45c37516 |#5648 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
840a77f2 |#5649 = CARTESIAN_POINT ('NONE', ( -25.400000, 31.496000,
e7a3f196 | 12.573000));
d42b2c31 |#5650 = CARTESIAN_POINT ('NONE', ( 50.654214, -15.405832,
6e38f4e2 | 3.302000));
74b65eb3 |#5651 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
54f458c1 |#5652 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
3db85d30 |#5653 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
0a7177e4 |#5654 = ORIENTED_EDGE ('NONE', *, *, #3235 , .F.);
2377e013 |#5655 = CIRCLE ('NONE', #6217 , 0.508000);
d91e002e |#5656 = PLANE ('NONE', #9056 );
f053507b |#5657 = EDGE_LOOP ('NONE', (#17024, #4692 , #14626, #7400
216d0aeb | ));
e7d8742c |#5658 = ORIENTED_EDGE ('NONE', *, *, #4153 , .T.);
7a4fdaa2 |#5659 = CARTESIAN_POINT ('NONE', (-102.997000, 58.826400,
2e296d00 | 34.925000));

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99acbe11 |#5660 =          DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f |          0.000000));
0bcd4a4f |#5661 =          ORIENTED_EDGE ('NONE', *, *, #16363, .F.);
35cb9288 |#5662 = AXIS2_PLACEMENT_3D ('NONE', #3783 , #13191, #5137 );
3e188ad4 |#5663 = B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#11815, #2408 ,
48414dd9 |          #14541, #6467 , #15886, #7830 , #17237,
ee1527dc |          #9159 ), .UNSPECIFIED., .F., .F., (4,
9a089baf |          2, 2, 4), ( -0.000006, 0.000913,
f71306da |          0.001373, 0.001833),
3bdca361 |          .UNSPECIFIED.);
f2dafdcb |#5664 =          LINE ('NONE', #5628 , #8403 );
7e54a25b |#5665 =          EDGE_CURVE ('NONE', #11425, #8389 , #8494 , .T.);
240e08f7 |#5666 =          EDGE_CURVE ('NONE', #9673 , #12826, #11647, .T.);
87162608 |#5667 =          EDGE_CURVE ('NONE', #16511, #7522 , #4493 , .T.);
84b77c14 |#5668 =          LINE ('NONE', #11904, #15989);
1e4d9182 |#5669 =          ADVANCED_FACE ('NONE', (#14408), #1328 , .F.);
f40d151a |#5670 =          CARTESIAN_POINT ('NONE', ( 2.540000, -0.277809,
54c0cdbe |          14.746136));
5d80deec |#5671 = AXIS2_PLACEMENT_3D ('NONE', #730 , #10159, #2105 );
344a2336 |#5672 =          ORIENTED_EDGE ('NONE', *, *, #16495, .F.);
8296085d |#5673 =          VECTOR ('NONE', #5824 , 1000.000000);
4305d249 |#5674 =          DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f |          0.000000));
d680f084 |#5675 =          CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
59c8bf0f |          0.000000));
6c00d96b |#5676 = (GEOMETRIC_REPRESENTATION_CONTEXT (3)
4eaffbcb |          GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((
ee8f2ba7 |          #863 )) GLOBAL_UNIT_ASSIGNED_CONTEXT ((
a7414531 |          #5394 , #14836, #6752 ))
1b367285 |          REPRESENTATION_CONTEXT ('NONE',
e91b3d4d |          'WORKSPACE'));
61517a0b |#5677 =          ORIENTED_EDGE ('NONE', *, *, #8323 , .F.);
991c0a80 |#5678 =          ORIENTED_EDGE ('NONE', *, *, #3080 , .F.);
e9d4fb3b |#5679 =          ORIENTED_EDGE ('NONE', *, *, #3762 , .F.);
cb857f19 |#5680 =          FACE_BOUND ('NONE', #12065, .T.);
9aaf739f |#5681 =          CARTESIAN_POINT ('NONE', ( -35.560000, 51.460400,
a1861efc |          40.640000));
3d0f9e4b |#5682 =          LINE ('NONE', #11755, #12407);
eb1a3f66 |#5683 =          CARTESIAN_POINT ('NONE', ( 8.255000, 3.810000,
f278ca94 |          12.700000));
72c00229 |#5684 = AXIS2_PLACEMENT_3D ('NONE', #14949, #13294, #5517 );
8c2a33f9 |#5685 =          CARTESIAN_POINT ('NONE', ( 4.953000, 29.210000,
b6dda7a1 |          -13.970000));
458dc864 |#5686 =          ORIENTED_EDGE ('NONE', *, *, #1550 , .F.);
b162044a |#5687 = TOROIDAL_SURFACE ('NONE', #3038 , 15.240000,
3blec511 |          2.667000);
b4f84434 |#5688 =          DIRECTION ('NONE', ( 0.000000, -0.000000,
984660cf |          1.000000));
9410f3ae |#5689 =          CARTESIAN_POINT ('NONE', ( -70.057975, 58.826400,
fb7a08f8 |          5.080000));
e4a4375d |#5690 =          EDGE_CURVE ('NONE', #10363, #3324 , #7658 , .T.);
16ff3f76 |#5691 =          CARTESIAN_POINT ('NONE', ( -79.325943, -0.000000,
8ff67505 |          38.100000));
0bd748f7 |#5692 =          ADVANCED_FACE ('NONE', (#10798), #6809 , .F.);
d76984d5 |#5693 =          CARTESIAN_POINT ('NONE', ( 11.112500, 5.085343,
b2ad6c1c |          13.335000));
8f71356f |#5694 =          ORIENTED_EDGE ('NONE', *, *, #1762 , .T.);
d034237c |#5695 = (NAMED_UNIT (*) PLANE_ANGLE_UNIT () SI_UNIT ($, .RADIAN.));
40187007 |#5696 =          DIRECTION ('NONE', ( -0.000000, 0.000000,
984660cf |          1.000000));
44c9ac6c |#5697 =          ORIENTED_EDGE ('NONE', *, *, #10063, .F.);
1090fd5b |#5698 = AXIS2_PLACEMENT_3D ('NONE', #4418 , #13834, #5767 );

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8720436a |#5699 =          VECTOR ('NONE', #7428 , 1000.000000);
067432ad |#5700 =          CIRCLE ('NONE', #13760, 1.270000);
209ef78e |#5701 =    CARTESIAN_POINT ('NONE', ( 7.061200, 21.513800,
59c8bf0f |          0.000000));
a5815545 |#5702 =    VERTEX_POINT ('NONE', #10806);
9eff9384 |#5703 =    CARTESIAN_POINT ('NONE', ( 10.795000, 3.810000,
362828d5 |          6.604000));
74268ba6 |#5704 =    CARTESIAN_POINT ('NONE', ( -4.730103, -0.025399,
a32f0683 |          3.323631));
59055d29 |#5705 =    DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf |          1.000000));
df5c3b1c |#5706 =    VERTEX_POINT ('NONE', #2747 );
54a9ef5f |#5707 =    CARTESIAN_POINT ('NONE', (-102.997000, 24.165282,
2e296d00 |          34.925000));
a0eeb76f |#5708 =    CIRCLE ('NONE', #13557, 1.270000);
895ab951 |#5709 =    CARTESIAN_POINT ('NONE', ( 15.671800, 17.783169,
eb9b7dce |          -21.336000));
00c05829 |#5710 =    AXIS2_PLACEMENT_3D ('NONE', #120 , #9551 , #1484 );
7cbbd404 |#5711 =    ORIENTED_EDGE ('NONE', *, *, #15702, .T.);
5643cc30 |#5712 =    DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf |          1.000000));
9ba8df22 |#5713 =    CYLINDRICAL_SURFACE ('NONE', #4477 , 1.270000);
e08d77fa |#5714 =    PLANE ('NONE', #17192);
db826bc4 |#5715 =    CARTESIAN_POINT ('NONE', ( -40.640000, -0.000000,
cf794d7b |          2.540000));
b2017efb |#5716 =    ORIENTED_EDGE ('NONE', *, *, #9592 , .T.);
5666bc84 |#5717 =    DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 |          -0.000000));
046629fe |#5718 = (NAMED_UNIT (*) PLANE_ANGLE_UNIT () SI_UNIT ($, .RADIAN.));
e14fcdcd |#5719 =    VECTOR ('NONE', #11012, 1000.000000);
6c1e6077 |#5720 =    EDGE_CURVE ('NONE', #170 , #8744 , #13971, .T.);
d5750676 |#5721 =    EDGE_CURVE ('NONE', #8034 , #6172 , #10379, .T.);
1bddcdd8 |#5722 =    ORIENTED_EDGE ('NONE', *, *, #9566 , .F.);
6778fb57 |#5723 =    VECTOR ('NONE', #1398 , 1000.000000);
a2a86f89 |#5724 =    VECTOR ('NONE', #17217, 1000.000000);
68531c45 |#5725 =    LINE ('NONE', #9750 , #2143 );
d96a2af6 |#5726 =    ORIENTED_EDGE ('NONE', *, *, #8022 , .F.);
9b61e195 |#5727 =    CARTESIAN_POINT ('NONE', ( -2.540000, 13.158832,
e49ca20b |          3.227797));
a2a419c8 |#5728 =    CARTESIAN_POINT ('NONE', ( 10.922000, 5.080000,
59c8bf0f |          0.000000));
cf3410b9 |#5729 =    VECTOR ('NONE', #16995, 1000.000000);
a4655f5c |#5730 =    DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf |          1.000000));
155fc67e |#5731 =    ORIENTED_EDGE ('NONE', *, *, #8953 , .T.);
9cf1c43c |#5732 =    ORIENTED_EDGE ('NONE', *, *, #7815 , .F.);
dec1a5b2 |#5733 =    CIRCLE ('NONE', #5698 , 5.715000);
e8de37b9 |#5734 =    CARTESIAN_POINT ('NONE', (-116.826333, 19.838855,
65eb4fde |          40.030717));
a485f311 |#5735 =    VECTOR ('NONE', #9221 , 1000.000000);
4bbd472a |#5736 =    VECTOR ('NONE', #11143, 1000.000000);
aa5a4f4a |#5737 =    CARTESIAN_POINT ('NONE', ( -14.224000, 22.094164,
4fa17527 |          27.356722));
151800f2 |#5738 =    EDGE_CURVE ('NONE', #9705 , #13798, #7231 , .T.);
ae48a09f |#5739 =    EDGE_CURVE ('NONE', #6333 , #12093, #3653 , .T.);
2371fd84 |#5740 =    DIRECTION ('NONE', ( 0.000000, -0.207912,
a986124e |          -0.978148));
c3a89d03 |#5741 =    DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 |          -0.000000));
3f52d196 |#5742 =    AXIS2_PLACEMENT_3D ('NONE', #14011, #5943 , #15363);
6256c427 |#5743 =    EDGE_LOOP ('NONE', (#16456, #4422 ));
c0b312d1 |#5744 =    CARTESIAN_POINT ('NONE', ( 26.187400, 16.082880,

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1517e320 |                                     25.693992));
bde98c86 |#5745 =          DIRECTION ('NONE', (  1.000000,    0.000000,
59c8bf0f |                                     0.000000));
1115e655 |#5746 =          DIRECTION ('NONE', (  0.000000,    0.000000,
984660cf |                                     1.000000));
f68aff18 |#5747 =          ORIENTED_EDGE ('NONE', *, *, #3633 , .T.);
8532cde0 |#5748 =          CIRCLE ('NONE', #16632,    1.778000);
287b42ff |#5749 =          ADVANCED_FACE ('NONE', (#13550), #16708, .T.);
41938598 |#5750 =          VECTOR ('NONE', #12242,    1000.000000);
bffffa8a |#5751 =          VECTOR ('NONE', #857 ,    1000.000000);
db8bd078 |#5752 =          ORIENTED_EDGE ('NONE', *, *, #4661 , .F.);
adedbcac |#5753 =          ORIENTED_EDGE ('NONE', *, *, #325 , .T.);
6889965d |#5754 =          PLANE ('NONE', #9758 );
773a0209 |#5755 =          DIRECTION ('NONE', (  1.000000,    0.000000,
c767bee1 |                                     -0.000000));
7216bf21 |#5756 = UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE(  0.000010),
db2bb21b |                                     #17290, 'distance_accuracy_value',
7265eb24 |                                     'NONE');
45a8c6db |#5757 =          ORIENTED_EDGE ('NONE', *, *, #11276, .T.);
0551cdf9 |#5758 =          CARTESIAN_POINT ('NONE', ( -79.325943,   -10.160000,
8ff67505 |                                     38.100000));
d01d6d1d |#5759 =          CARTESIAN_POINT ('NONE', ( -35.478762,    -4.836287,
a0ba29c0 |                                     38.758578));
3b28e777 |#5760 =          CARTESIAN_POINT ('NONE', ( -1.524000,    22.885400,
c243f7d4 |                                     20.320000));
3683b9e0 |#5761 = AXIS2_PLACEMENT_3D ('NONE', #1925 , #12696, #4649 );
e2640b43 |#5762 =          DIRECTION ('NONE', ( -0.455876,    -0.000000,
1a6a0f12 |                                     0.890043));
fc790567 |#5763 =          CARTESIAN_POINT ('NONE', (  13.335000,    20.066000,
6e38f4e2 |                                     3.302000));
16cdfe89 |#5764 =          DIRECTION ('NONE', ( -0.000000,    0.000000,
984660cf |                                     1.000000));
728dfdcf |#5765 =          ORIENTED_EDGE ('NONE', *, *, #6238 , .T.);
5fc3fd0a |#5766 =          DIRECTION ('NONE', (  0.000000,    0.000000,
06e96121 |                                     -1.000000));
368ff8fb |#5767 =          DIRECTION ('NONE', (  0.000000,    0.000000,
06e96121 |                                     -1.000000));
61f047b6 |#5768 =          DIRECTION ('NONE', ( -0.000000,    -0.000000,
06e96121 |                                     -1.000000));
c71b5ca8 |#5769 =          EDGE_CURVE ('NONE', #2743 , #1941 , #6394 , .T.);
f8eee87c |#5770 =          EDGE_CURVE ('NONE', #129 , #16203, #2794 , .T.);
294a1eb4 |#5771 =          CIRCLE ('NONE', #6127 ,    2.540000);
d0a432e4 |#5772 =          LINE ('NONE', #4673 , #908 );
cba42d80 |#5773 =          ORIENTED_EDGE ('NONE', *, *, #12311, .T.);
7772e372 |#5774 =          CARTESIAN_POINT ('NONE', (  15.400893,    0.000000,
a559e837 |                                     56.201786));
0c622f50 |#5775 = AXIS2_PLACEMENT_3D ('NONE', #4595 , #14021, #5956 );
114337f7 |#5776 =          EDGE_LOOP ('NONE', (#4735 , #10657, #1646 ,
337e9016 |                                     #17491));
2548161f |#5777 = PRESENTATION_LAYER_ASSIGNMENT ('', '', (#4884 ));
8c4e8e24 |#5778 =          CARTESIAN_POINT ('NONE', (  5.100843,    3.810000,
16b7cc79 |                                     -1.633880));
0e04274f |#5779 =          ORIENTED_EDGE ('NONE', *, *, #13582, .T.);
6ef95127 |#5780 =          ADVANCED_FACE ('NONE', (#5971 ), #12687, .T.);
72101724 |#5781 =          VERTEX_POINT ('NONE', #4030 );
2d222848 |#5782 = MANIFOLD_SOLID_BREP ('Extrusion1', #3487 );
bdce8eae |#5783 =          CARTESIAN_POINT ('NONE', (  2.540000,    2.932853,
1c410b8a |                                     -12.112385));
1a3a3962 |#5784 =          VECTOR ('NONE', #15249,    1000.000000);
e98626af |#5785 =          CARTESIAN_POINT ('NONE', ( -6.032500,    0.000000,
8b37dbbd |                                     21.151015));
e29cb432 |#5786 =          CARTESIAN_POINT ('NONE', (  10.795000,    7.620000,

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362828d5 | 6.604000));
6bb43df6 |#5787 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
291d653c |#5788 = ORIENTED_EDGE ('NONE', *, *, #15702, .F.);
c74f8c18 |#5789 = AXIS2_PLACEMENT_3D ('NONE', #3676 , #6385 , #11727);
2d89ff13 |#5790 = ORIENTED_EDGE ('NONE', *, *, #11879, .T.);
1e035f32 |#5791 = EDGE_CURVE ('NONE', #9293 , #14409, #16272, .T.);
9bf51b0a |#5792 = ORIENTED_EDGE ('NONE', *, *, #90 , .T.);
6fcdb38a |#5793 = EDGE_CURVE ('NONE', #2416 , #6308 , #9952 , .T.);
ebl40fa |#5794 = CARTESIAN_POINT ('NONE', (-123.940361, 18.766060,
60c78ee1 | 34.028416));
34f7ca36 |#5795 = AXIS2_PLACEMENT_3D ('NONE', #235 , #9664 , #1595 );
c82bb688 |#5796 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
2dd9dfd8 |#5797 = DIRECTION ('NONE', ( 1.000000, -0.000000,
59c8bf0f | 0.000000));
5ea0ffc6 |#5798 = CARTESIAN_POINT ('NONE', ( -4.704088, -0.025399,
83cb72ca | 3.567015));
43b380df |#5799 = ORIENTED_EDGE ('NONE', *, *, #12309, .F.);
d2fb4a0a |#5800 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
bd35d724 |#5801 = CARTESIAN_POINT ('NONE', ( 23.495000, 18.979225,
05cb1c95 | 1.651000));
e6f7b6cf |#5802 = CARTESIAN_POINT ('NONE', (-115.745137, 2.540000,
abd85462 | 18.923000));
eac38163 |#5803 = ORIENTED_EDGE ('NONE', *, *, #5158 , .T.);
b52915ea |#5804 = ORIENTED_EDGE ('NONE', *, *, #6852 , .T.);
205523f2 |#5805 = ITEM_DEFINED_TRANSFORMATION ('NONE', 'NONE', #10177, #3977 );
378138df |#5806 = FACE_OUTER_BOUND ('NONE', #10454, .T.);
09655cea |#5807 = ORIENTED_EDGE ('NONE', *, *, #13582, .F.);
bc6ace86 |#5808 = CARTESIAN_POINT ('NONE', ( -33.020000, 32.004000,
00e01a20 | 28.067000));
3d76e10e |#5809 = ORIENTED_EDGE ('NONE', *, *, #3581 , .F.);
9d649db2 |#5810 = ORIENTED_EDGE ('NONE', *, *, #249 , .T.);
2ae528bf |#5811 = CARTESIAN_POINT ('NONE', ( -2.540000, 4.030364,
a07991e5 | -8.613611));
6b2f608e |#5812 = ORIENTED_EDGE ('NONE', *, *, #4561 , .F.);
dac24085 |#5813 = COLOUR_RGB ('', 0.749020, 0.749020,
f4ddad60 | 0.749020);
f4959990 |#5814 = EDGE_LOOP ('NONE', (#5732 , #17316, #295 , #8324 ,
e26869f4 | #529 ));
63255e76 |#5815 = CARTESIAN_POINT ('NONE', ( -88.392000, -30.480000,
45fbbf20 | 9.144000));
63fe0dd6 |#5816 = CARTESIAN_POINT ('NONE', ( -38.760808, 0.626397,
54850582 | 39.778500));
dcb29e0a |#5817 = CARTESIAN_POINT ('NONE', ( -80.072649, -0.000000,
c2a553bc | 2.401547));
198c1ecc |#5818 = COLOUR_RGB ('', 0.749020, 0.749020,
f4ddad60 | 0.749020);
f4f575ec |#5819 = DIRECTION ('NONE', ( -0.000000, -1.000000,
c767bee1 | -0.000000));
94eab8f2 |#5820 = CARTESIAN_POINT ('NONE', ( 0.000000, 4.730103,
0baa007b | 43.180000));
be8067bd |#5821 = CARTESIAN_POINT ('NONE', ( 24.892000, -2.717337,
6e38f4e2 | 3.302000));
5e723ffe |#5822 = CARTESIAN_POINT ('NONE', ( 7.620000, 0.000000,
a6b6d9f8 | -28.016200));
effb58d6 |#5823 = EDGE_LOOP ('NONE', (#16254, #10022, #3249 ,
6ad3e598 | #14866));
8c04c301 |#5824 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
59492b91 |#5825 = CARTESIAN_POINT ('NONE', ( 5.391335, -64.348454,

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920e422c |                                     30.404494));
67bae359 |#5826 = SHAPE_REPRESENTATION_RELATIONSHIP ('NONE' , 'NONE' , #15759,
b1bc7e4e |                                     #15241);
299ad69d |#5827 = AXIS2_PLACEMENT_3D ('NONE' , #13290 , #5227 , #14656);
6b7b7ab3 |#5828 = ORIENTED_EDGE ('NONE' , *, *, #1035 , .T.);
1ecb136e |#5829 = DIRECTION ('NONE' , ( 1.000000 , 0.000000 ,
59c8bf0f | 0.000000));
6178cf9e |#5830 = ORIENTED_EDGE ('NONE' , *, *, #1909 , .F.);
d978d928 |#5831 = CARTESIAN_POINT ('NONE' , ( -41.275000 , 54.811990 ,
a1861efc | 40.640000));
6f61f603 |#5832 = LINE ('NONE' , #13966 , #8977 );
ae864215 |#5833 = PLANE ('NONE' , #9913 );
94252e94 |#5834 = EDGE_LOOP ('NONE' , (#14789 , #4392 , #4991 , #8536
216d0aeb | ));
eb4bfbb1 |#5835 = VERTEX_POINT ('NONE' , #6796 );
629204a4 |#5836 = VERTEX_POINT ('NONE' , #12088);
41d29755 |#5837 = FACE_OUTER_BOUND ('NONE' , #8802 , .T.);
4cb6ffd3 |#5838 = CARTESIAN_POINT ('NONE' , ( -41.275000 , 54.811990 ,
00e01a20 | 28.067000));
2f68241c |#5839 = ADVANCED_FACE ('NONE' , (#13125) , #664 , .T.);
a3a0b3d9 |#5840 = CARTESIAN_POINT ('NONE' , ( -2.540000 , -10.070572 ,
e4f33c07 | -4.975505));
aaa515e4 |#5841 = DIRECTION ('NONE' , ( -1.000000 , 0.000000 ,
59c8bf0f | 0.000000));
f3a7f487 |#5842 = DIRECTION ('NONE' , ( -0.000000 , -0.000000 ,
06e96121 | -1.000000));
0c9c2b3a |#5843 = CARTESIAN_POINT ('NONE' , ( 4.730103 , -0.000000 ,
b36d87c5 | 3.324161));
125b6a3e |#5844 = CARTESIAN_POINT ('NONE' , ( 0.000000 , 5.080000 ,
59c8bf0f | 0.000000));
e3b4b560 |#5845 = VERTEX_POINT ('NONE' , #12203);
7161034c |#5846 = EDGE_CURVE ('NONE' , #14255 , #4135 , #11598 , .T.);
06ac24b5 |#5847 = EDGE_CURVE ('NONE' , #3889 , #17249 , #2384 , .T.);
ea026a03 |#5848 = ADVANCED_BREP_SHAPE_REPRESENTATION ('' , (#4488 , #3977 ) ,
05bb7c28 | #16508);
4308bbd6 |#5849 = FACE_OUTER_BOUND ('NONE' , #17052 , .T.);
8dd569f4 |#5850 = ORIENTED_EDGE ('NONE' , *, *, #14501 , .F.);
75af7006 |#5851 = CARTESIAN_POINT ('NONE' , (-129.164564 , 16.133245 ,
ddc56568 | 29.711376));
1620e840 |#5852 = VECTOR ('NONE' , #15432 , 1000.000000);
5e4283d0 |#5853 = EDGE_LOOP ('NONE' , (#7058 , #15067 , #107 ,
b6e61b2d | #17448));
b7b92f53 |#5854 = VECTOR ('NONE' , #10444 , 1000.000000);
85a1828f |#5855 = DIRECTION ('NONE' , ( 1.000000 , 0.000000 ,
59c8bf0f | 0.000000));
c5d0ab56 |#5856 = VERTEX_POINT ('NONE' , #2897 );
3c73bc81 |#5857 = CARTESIAN_POINT ('NONE' , ( -43.076725 , 57.431860 ,
30047753 | 36.857368));
8aad327d |#5858 = AXIS2_PLACEMENT_3D ('NONE' , #17376 , #9300 , #1231 );
fc36eb6f |#5859 = CARTESIAN_POINT ('NONE' , ( -87.408914 , -9.821927 ,
bedbc2c2 | 9.293851));
7d39d010 |#5860 = ADVANCED_FACE ('NONE' , (#14609) , #10958 , .F.);
68cd621a |#5861 = DIRECTION ('NONE' , ( 0.000000 , 0.000000 ,
984660cf | 1.000000));
b40dec23 |#5862 = ORIENTED_EDGE ('NONE' , *, *, #116 , .T.);
58077bf2 |#5863 = CYLINDRICAL_SURFACE ('NONE' , #3347 , 2.540000);
7fc0766e |#5864 = DIRECTION ('NONE' , ( 0.000000 , 0.000000 ,
984660cf | 1.000000));
1430d25b |#5865 = CARTESIAN_POINT ('NONE' , ( -0.000000 , 8.382000 ,
6bd20c78 | 5.334000));
cefc0d86 |#5866 = VECTOR ('NONE' , #11010 , 1000.000000);
f75bc609 |#5867 = EDGE_CURVE ('NONE' , #6800 , #10640 , #11007 , .T.);

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ae3a679e |#5868 =          EDGE_CURVE ('NONE', #12746, #16471, #7442 , .T.);
bac34439 |#5869 =          VERTEX_POINT ('NONE', #1538 );
c7aa969e |#5870 =          VECTOR ('NONE', #17184, 1000.000000);
e5bc2e8f |#5871 =          CARTESIAN_POINT ('NONE', ( -4.635609, 25.082424,
86075d59 |              14.264352));
a988697f |#5872 =          CARTESIAN_POINT ('NONE', ( 2.540000, 9.792608,
1efbcd83 |              4.174869));
f7af740c |#5873 =          ORIENTED_EDGE ('NONE', *, *, #8890 , .F.);
4096b578 |#5875 =          ORIENTED_EDGE ('NONE', *, *, #17167, .F.);
cf31bfcc |#5874 =          AXIS2_PLACEMENT_3D ('NONE', #14489, #6410 , #15710);
ecd472e9 |#5876 =          AXIS2_PLACEMENT_3D ('NONE', #9429 , #1362 , #10788);
7fb6c550 |#5877 =          CARTESIAN_POINT ('NONE', ( -11.112500, 0.000000,
e7d1f170 |              -16.510000));
287083b6 |#5878 =          CARTESIAN_POINT ('NONE', ( -35.159488, 0.400512,
29594c61 |              39.893559));
c34c6bcc |#5879 =          CARTESIAN_POINT ('NONE', ( 6.985000, -18.276319,
59145efd |              -11.938000));
d478e745 |#5880 =          ORIENTED_EDGE ('NONE', *, *, #1035 , .F.);
64be31b3 |#5881 =          ORIENTED_EDGE ('NONE', *, *, #15370, .T.);
058feb63 |#5882 =          PLANE ('NONE', #8454 );
d69c4a2a |#5883 =          PLANE ('NONE', #8027 );
5be824f1 |#5884 =          DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f |              0.000000));
54b8f882 |#5885 = B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#6085 , #14222, #6145
516c05f2 |              , #15569, #7507 ), .UNSPECIFIED., .F.,
44204109 |              .F., (4, 1, 4), ( 0.022460,
02c6edd7 |              0.022703, 0.022946),
3bdca361 |              .UNSPECIFIED.);
18b94b9d |#5886 =          CIRCLE ('NONE', #14300, 1.800376);
f7802ecc |#5887 =          CARTESIAN_POINT ('NONE', ( -88.392000, -10.160000,
f6a6ded5 |              12.319000));
2cd59dce |#5888 =          DIRECTION ('NONE', ( 0.000000, -1.000000,
c767bee1 |              -0.000000));
46175267 |#5889 =          CARTESIAN_POINT ('NONE', ( 2.147827, -66.202121,
c1bbd9f7 |              28.655609));
63a50fa5 |#5890 =          CYLINDRICAL_SURFACE ('NONE', #97 , 2.540000);
ff252998 |#5891 =          DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf |              1.000000));
c9591c8e |#5892 =          CARTESIAN_POINT ('NONE', ( -85.231188, -29.168702,
f1fa5a37 |              28.011534));
56e4ebff |#5893 =          VERTEX_POINT ('NONE', #15042);
358c272e |#5894 =          LINE ('NONE', #830 , #2313 );
844f31ca |#5895 =          DIRECTION ('NONE', ( 0.000000, 0.207912,
372913a0 |              0.978148));
43f0d11f |#5896 =          DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |              0.000000));
ec18de6a |#5897 =          AXIS2_PLACEMENT_3D ('NONE', #1923 , #11349, #3282 );
262fdd9b |#5898 =          VERTEX_POINT ('NONE', #11022);
662ec477 |#5899 =          EDGE_CURVE ('NONE', #9765 , #16629, #7007 , .T.);
5b81d13f |#5900 =          EDGE_CURVE ('NONE', #14422, #8407 , #11434, .T.);
65812289 |#5901 =          ORIENTED_EDGE ('NONE', *, *, #13784, .F.);
33654c5a |#5902 =          EDGE_CURVE ('NONE', #11457, #11866, #3859 , .T.);
23aa382e |#5903 =          FACE_BOUND ('NONE', #17240, .T.);
ffce0212 |#5904 =          DIRECTION ('NONE', ( 0.000000, -0.474135,
562202a1 |              -0.880452));
cf332e6e |#5905 =          CARTESIAN_POINT ('NONE', ( 2.540000, -4.233883,
2d287b8d |              8.814025));
8f5171f3 |#5906 =          DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f |              0.000000));
b10a7c2e |#5907 =          AXIS2_PLACEMENT_3D ('NONE', #15410, #6051 , #15470);
06d4ad04 |#5908 =          CARTESIAN_POINT ('NONE', ( 28.575000, 0.000000,
59c8bf0f |              0.000000));

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cf06aa7e |#5909 =          DIRECTION ('NONE', (  0.000000,   -0.000000,
06e96121 |          -1.000000));
f938d306 |#5910 = PRODUCT_DEFINITION ('UNKNOWN', '', #10973, #6755 );
8e9744f0 |#5911 =    CARTESIAN_POINT ('NONE', (  7.302500,   17.526000,
59c8bf0f |          0.000000));
7002f069 |#5912 = CYLINDRICAL_SURFACE ('NONE', #2603 ,    1.587500);
3b624472 |#5913 =    CARTESIAN_POINT ('NONE', (-102.997000,   58.826400,
2e296d00 |          34.925000));
a3b511b6 |#5914 = PRODUCT_DEFINITION_CONTEXT ('detailed design', #8971 ,
ff1bd9a6 |          'design');
626bda60 |#5915 =    VERTEX_POINT ('NONE', #5675 );
27a5b864 |#5916 =    CIRCLE ('NONE', #10587,    5.080000);
9f1d6b7d |#5917 =    ORIENTED_EDGE ('NONE', *, *, #13219, .T.);
39e20264 |#5918 = CYLINDRICAL_SURFACE ('NONE', #9589 ,    3.175000);
bfd2897e |#5919 =    CARTESIAN_POINT ('NONE', (-130.937000,   13.675746,
93918a86 |          22.836834));
fb32faee |#5920 =    ORIENTED_EDGE ('NONE', *, *, #10250, .F.);
1c204eaa |#5921 =    LINE ('NONE', #9476 , #3173 );
d1fd887b |#5922 =    DIRECTION ('NONE', (  0.000000,   -1.000000,
59c8bf0f |          0.000000));
8db31c84 |#5923 = AXIS2_PLACEMENT_3D ('NONE', #14015, #5948 , #15367);
8889692f |#5924 =    DIRECTION ('NONE', (  1.000000,    0.000000,
c767bee1 |          -0.000000));
718f1b01 |#5925 =    LINE ('NONE', #3472 , #16234);
d38407bb |#5926 =    DIRECTION ('NONE', (  0.000000,   -0.207912,
a986124e |          -0.978148));
247503fc |#5927 =    DIRECTION ('NONE', (  0.000000,    0.000000,
984660cf |          1.000000));
1ffc3135 |#5928 =    ORIENTED_EDGE ('NONE', *, *, #16112, .F.);
11cb29c4 |#5929 =    CIRCLE ('NONE', #69 ,    1.651000);
a7de8ec7 |#5930 =    DIRECTION ('NONE', ( -0.000000,    1.000000,
59c8bf0f |          0.000000));
5557f3d4 |#5931 =    DIRECTION ('NONE', (  1.000000,    0.000000,
59c8bf0f |          0.000000));
4d62c0d4 |#5932 =    CARTESIAN_POINT ('NONE', ( -6.242214,   18.378228,
a3a05e6a |          19.513825));
b49e4592 |#5933 =    VECTOR ('NONE', #12085,  1000.000000);
7035cf23 |#5934 =    CIRCLE ('NONE', #16591,   16.510000);
b840a670 |#5935 =    ADVANCED_FACE ('NONE', (#13741), #3005 , .T.);
db4b950f |#5936 =    ORIENTED_EDGE ('NONE', *, *, #5721 , .T.);
b000ee87 |#5937 =    LINE ('NONE', #1 , #1486 );
4dc0944a |#5938 =    CARTESIAN_POINT ('NONE', ( -2.237473,   27.885126,
519e4f7e |          13.170146));
7893d340 |#5939 =    CARTESIAN_POINT ('NONE', ( -2.540000,   -1.743048,
d8274318 |          11.686404));
0341cf64 |#5940 =    ORIENTED_EDGE ('NONE', *, *, #906 , .T.);
2b97631b |#5941 =    CARTESIAN_POINT ('NONE', ( -33.186244,    2.041267,
a1861efc |          40.640000));
f72a5ea9 |#5942 =    DIRECTION ('NONE', (  1.000000,    0.000000,
c767bee1 |          -0.000000));
7cb0b428 |#5943 =    DIRECTION ('NONE', (  0.000000,   -0.000000,
06e96121 |          -1.000000));
22b3a3df |#5944 =    DIRECTION ('NONE', ( -0.000000,   -0.000000,
984660cf |          1.000000));
be012d9e |#5945 =    DIRECTION ('NONE', ( -0.000000,    0.000000,
984660cf |          1.000000));
2b572454 |#5946 =    VERTEX_POINT ('NONE', #15152);
6c99267c |#5947 =    DIRECTION ('NONE', ( -0.000000,    0.000000,
984660cf |          1.000000));
d96306c2 |#5948 =    DIRECTION ('NONE', (  0.000000,    1.000000,
59c8bf0f |          0.000000));
9f0b4afa |#5949 =    CARTESIAN_POINT ('NONE', ( -27.940000,  -30.480000,

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f989e17f |                                     33.020000));
377b81be |#5950 =      CARTESIAN_POINT ('NONE', (-123.046232,   17.122193,
59c8bf0f |                                     0.000000));
704798bd |#5951 =      VECTOR ('NONE', #16461,  1000.000000);
51fefdea |#5953 =      CARTESIAN_POINT ('NONE', (  45.466000,   0.000000,
6e38f4e2 |                                     3.302000));
9e7e3894 |#5952 =      LINE ('NONE', #6384 , #5519 );
fb1470e4 |#5954 =      ORIENTED_EDGE ('NONE', *, *, #11640, .F.);
964000ba |#5955 =      ORIENTED_EDGE ('NONE', *, *, #3713 , .T.);
e43620fc |#5956 =      DIRECTION ('NONE', (  -0.450044,   0.893006,
59c8bf0f |                                     0.000000));
e3aca838 |#5957 =      CARTESIAN_POINT ('NONE', (   3.073435,  -15.736073,
988397d0 |                                     42.112037));
5d023a31 |#5958 =      EDGE_CURVE ('NONE', #114 , #3311 , #6595 , .T.);
767cb1c4 |#5959 =      ADVANCED_FACE ('NONE', (#13327, #14184, #10157,
4005adcb |                                     #16921, #9723 , #6165 ), #13793, .F.);
adb71c60 |#5960 =      EDGE_CURVE ('NONE', #2549 , #15237, #12903, .T.);
f3191c43 |#5961 =      EDGE_CURVE ('NONE', #14954, #1171 , #9313 , .T.);
86905780 |#5962 =      ORIENTED_EDGE ('NONE', *, *, #15087, .F.);
be236bdf |#5963 =      SURFACE_SIDE_STYLE ('', (#5276 ));
fce2a3c7 |#5964 =      VECTOR ('NONE', #5007 ,  1000.000000);
bfb02c2d |#5965 =      VERTEX_POINT ('NONE', #403 );
2a2a0d20 |#5966 =      VECTOR ('NONE', #942 ,  1000.000000);
fea6130b |#5967 =      AXIS2_PLACEMENT_3D ('NONE', #14639, #6565 , #15979);
7530826e |#5968 =      DIRECTION ('NONE', (   0.000000,  -0.000000,
984660cf |                                     1.000000));
7c724ea4 |#5969 =      CARTESIAN_POINT ('NONE', (  -2.540000,   6.706409,
c78f3fa6 |                                     5.300895));
d3159823 |#5970 =      VECTOR ('NONE', #16781,  1000.000000);
78293b9a |#5971 =      FACE_OUTER_BOUND ('NONE', #72 , .T.);
8682304a |#5972 =      DIRECTION ('NONE', (   0.000000,  -1.000000,
59c8bf0f |                                     0.000000));
cc76c670 |#5973 =      CARTESIAN_POINT ('NONE', (  -7.302500,  -59.610863,
a4f3e20c |                                     59.665040));
7b918d63 |#5974 =      VERTEX_POINT ('NONE', #8496 );
cffa33fe |#5975 =      DIRECTION ('NONE', (  -0.000000,  -0.000000,
06e96121 |                                     -1.000000));
5f7ca141 |#5976 =      ORIENTED_EDGE ('NONE', *, *, #14476, .F.);
f4e192cc |#5977 =      ORIENTED_EDGE ('NONE', *, *, #5281 , .T.);
972bfc5b |#5978 =      PLANE ('NONE', #2828 );
6ee8fe6e |#5979 =      ORIENTED_EDGE ('NONE', *, *, #16795, .T.);
ad9af3fb |#5980 =      DIRECTION ('NONE', (   0.000000,  -1.000000,
59c8bf0f |                                     0.000000));
d3bc9cb0 |#5981 =      LINE ('NONE', #3790 , #9964 );
66583362 |#5982 =      ORIENTED_EDGE ('NONE', *, *, #16 , .T.);
da818d27 |#5983 =      PLANE ('NONE', #7571 );
609a185f |#5984 =      LINE ('NONE', #7227 , #15876);
9e66be7e |#5985 =      EDGE_CURVE ('NONE', #14446, #7826 , #2582 , .T.);
49f3705c |#5986 =      EDGE_CURVE ('NONE', #5371 , #6971 , #16487, .T.);
c86704dc |#5987 =      EDGE_LOOP ('NONE', (#7461 , #5141 , #522 ,
d3349156 |                                     #11087));
612d48aa |#5988 =      CARTESIAN_POINT ('NONE', (  -27.940000,  -0.000000,
dfel6089 |                                     35.560000));
ce1e4f85 |#5989 =      VERTEX_POINT ('NONE', #1775 );
c909ec5b |#5990 =      CARTESIAN_POINT ('NONE', (-102.997000,  11.430000,
f904f407 |                                     24.765000));
17fab30d |#5991 =      CARTESIAN_POINT ('NONE', (   5.588000,   0.000000,
bc754150 |                                     1.270000));
897bdbde |#5992 =      AXIS2_PLACEMENT_3D ('NONE', #6369 , #15773, #7717 );
ce108360 |#5993 =      ADVANCED_BREP_SHAPE_REPRESENTATION ('', (#2651 , #3977 ),
c47fb970 |                                     #2161 );
1e461edb |#5994 =      APPLICATION_CONTEXT ('automotive_design');

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a7dfe032 |#5995 =      CARTESIAN_POINT ('NONE', ( -10.572329,   16.069180,
81a11133 |              15.905927));
6a88cfbf |#5996 =      CIRCLE ('NONE', #4658 ,   25.146000);
b11c229f |#5997 =      CIRCLE ('NONE', #7378 ,    1.651000);
e14e0d1e |#5998 =      ORIENTED_EDGE ('NONE', *, *, #8704 , .T.);
0779d03f |#5999 =      DIRECTION ('NONE', (   0.000000,    1.000000,
59c8bf0f |              0.000000));
7c9e6409 |#6000 =     CARTESIAN_POINT ('NONE', (   2.540000,   -13.409584,
25dffe78 |              -1.425665));
8b76ce57 |#6001 =     ORIENTED_EDGE ('NONE', *, *, #15266, .F.);
f1e2b393 |#6002 =     ORIENTED_EDGE ('NONE', *, *, #13013, .F.);
27d26372 |#6003 =     DIRECTION ('NONE', (   1.000000,    0.000000,
c767bee1 |              -0.000000));
70e6d809 |#6004 =     CARTESIAN_POINT ('NONE', (   0.000000,    0.000000,
59c8bf0f |              0.000000));
10eb3170 |#6005 =     AXIS2_PLACEMENT_3D ('NONE', #4608 , #14036, #5972 );
ab1a0fe4 |#6006 =     DIRECTION ('NONE', (  -0.000000,    1.000000,
59c8bf0f |              0.000000));
b5e04f0b |#6007 =     CARTESIAN_POINT ('NONE', ( -50.546000,    6.350000,
e7a3f196 |              12.573000));
ec3a22ca |#6008 =     DIRECTION ('NONE', (  -0.000000,    0.000000,
06e96121 |              -1.000000));
2b64dd82 |#6009 =     EDGE_CURVE ('NONE', #15937, #2108 , #12462, .T.);
c4744703 |#6010 =     CARTESIAN_POINT ('NONE', (   0.000000,    0.000000,
d02148cf |              60.960000));
01422fd1 |#6011 =     EDGE_CURVE ('NONE', #10908, #3233 , #1728 , .T.);
732edeed |#6012 =     EDGE_CURVE ('NONE', #16588, #12703, #15647, .T.);
e84ac5c0 |#6013 =     CARTESIAN_POINT ('NONE', (  45.466000,    0.000000,
6e38f4e2 |              3.302000));
02e166bd |#6014 =     ORIENTED_EDGE ('NONE', *, *, #11692, .F.);
6f972249 |#6015 =     CARTESIAN_POINT ('NONE', (-128.397000,   -0.000000,
2dbd4dc8 |              21.590000));
237a4582 |#6016 =     CIRCLE ('NONE', #11073,    3.302000);
24519093 |#6017 =     STYLED_ITEM ('NONE', (#2038 ), #774 );
9c6d943e |#6018 =     CARTESIAN_POINT ('NONE', ( -92.837000,   -0.000000,
09cedcea |              15.494000));
065e756b |#6019 =     CARTESIAN_POINT ('NONE', (  -4.449521,   25.529920,
9efabdfc |              26.361619));
54692dfc |#6020 =     ORIENTED_EDGE ('NONE', *, *, #13163, .F.);
7729d2d5 |#6021 =     ORIENTED_EDGE ('NONE', *, *, #13399, .F.);
35f9e020 |#6022 =     VERTEX_POINT ('NONE', #3190 );
496f9b64 |#6023 =     EDGE_LOOP ('NONE', (#10435, #11688, #7097 ,
c1075eaa |              #10494));
bbb9037b |#6024 =     DIRECTION ('NONE', (   0.000000,    0.000000,
06e96121 |              -1.000000));
53dcd742 |#6025 =     ADVANCED_FACE ('NONE', (#1303 , #8480 ), #13914, .T.);
960b82fa |#6026 =     CARTESIAN_POINT ('NONE', (   2.540000,    4.340506,
75af3c06 |              -5.427824));
be972093 |#6027 =     FACE_OUTER_BOUND ('NONE', #1878 , .T.);
a2ec3995 |#6028 =     DIRECTION ('NONE', (  -0.000000,    0.000000,
06e96121 |              -1.000000));
471e50c5 |#6029 =     DIRECTION ('NONE', (   1.000000,    0.000000,
59c8bf0f |              0.000000));
97abf843 |#6030 =     CARTESIAN_POINT ('NONE', (  -3.510884,   -57.918317,
1d943267 |              63.393470));
8201fe70 |#6031 =     ORIENTED_EDGE ('NONE', *, *, #14000, .T.);
0d9dba1a |#6032 =     CARTESIAN_POINT ('NONE', (   4.445000,    7.620000,
362828d5 |              6.604000));
4d18ad7d |#6033 =     VERTEX_POINT ('NONE', #4552 );
c9050604 |#6034 =     EDGE_CURVE ('NONE', #8431 , #6746 , #5319 , .T.);
29b960ee |#6035 =     ORIENTED_EDGE ('NONE', *, *, #2728 , .F.);
a4dc30e5 |#6036 =     CARTESIAN_POINT ('NONE', (   0.000000,   -27.940000,

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8ff67505 |                                     38.100000));
054eba32 |#6037 =      CARTESIAN_POINT ('NONE', (   0.000000,    7.620000,
06ad91d0 |                                     9.479409));
b1d32b17 |#6038 =      CARTESIAN_POINT ('NONE', (  -4.698931,   -0.025399,
3aca491e |                                     -0.059599));
48af6a17 |#6039 =      ORIENTED_EDGE ('NONE', *, *, #15264, .T.);
71fbf16f |#6040 = SURFACE_STYLE_FILL_AREA (#5280 );
98af7e5b |#6041 =      AXIS2_PLACEMENT_3D ('NONE', #9125 , #5142 , #14566);
6fe4edd7 |#6042 =      ORIENTED_EDGE ('NONE', *, *, #9216 , .F.);
d05e4d56 |#6043 =      ITEM_DEFINED_TRANSFORMATION ('NONE', 'NONE', #10742, #3977 );
2d6451db |#6044 =      ORIENTED_EDGE ('NONE', *, *, #5101 , .T.);
76dd97ec |#6045 =      CARTESIAN_POINT ('NONE', (   3.175000,    0.000000,
4ee2bc94 |                                     -15.494000));
c0ddd79f |#6046 =      ORIENTED_EDGE ('NONE', *, *, #1527 , .F.);
d3b02d68 |#6047 =      CARTESIAN_POINT ('NONE', (  10.748766,   -66.194190,
a52d5c09 |                                     28.692920));
c6d678cd |#6048 =      ADVANCED_FACE ('NONE', (#15218), #8472 , .T.);
61c98617 |#6049 =      DIRECTION ('NONE', (   0.000000,   -1.000000,
59c8bf0f |                                     0.000000));
ed58f25e |#6050 =      VERTEX_POINT ('NONE', #9954 );
2e8bbc00 |#6051 =      DIRECTION ('NONE', (  -0.000000,    0.000000,
984660cf |                                     1.000000));
2fed0ba3 |#6052 =      FACE_OUTER_BOUND ('NONE', #9864 , .T.);
d642b82b |#6053 =      ORIENTED_EDGE ('NONE', *, *, #6475 , .F.);
5556b924 |#6054 =      LINE ('NONE', #4584 , #12772);
1fecec3f |#6055 =      AXIS2_PLACEMENT_3D ('NONE', #2215 , #3574 , #12987);
4ad9bf67 |#6056 =      ORIENTED_EDGE ('NONE', *, *, #9346 , .F.);
a049869e |#6057 =      CARTESIAN_POINT ('NONE', (  -2.540000,   -2.176280,
a0b9d623 |                                     -14.521061));
181e9571 |#6058 =      LINE ('NONE', #9141 , #12780);
c5b94344 |#6059 =      ORIENTED_EDGE ('NONE', *, *, #9167 , .T.);
c0f3c72a |#6060 =      CARTESIAN_POINT ('NONE', (  12.655883,   20.313823,
8092ae86 |                                     5.842000));
2bbaf69e |#6061 = (NAMED_UNIT (*) PLANE_ANGLE_UNIT () SI_UNIT ($, .RADIAN.));
2a268b19 |#6062 =      ORIENTED_EDGE ('NONE', *, *, #12502, .T.);
6ab7c36b |#6063 =      EDGE_CURVE ('NONE', #11588, #11964, #874 , .T.);
261535c5 |#6064 =      DIRECTION ('NONE', (   0.000000,    0.000000,
984660cf |                                     1.000000));
3619d725 |#6065 =      DIRECTION ('NONE', (  -1.000000,   -0.000000,
59c8bf0f |                                     0.000000));
9db6ea77 |#6066 =      CARTESIAN_POINT ('NONE', (   2.540000,    0.000000,
59c8bf0f |                                     0.000000));
6ba6ff7d |#6067 =      LINE ('NONE', #2875 , #5633 );
465398b9 |#6068 =      DIRECTION ('NONE', (   0.000000,   -1.000000,
c767bee1 |                                     -0.000000));
4abdf238 |#6069 =      CARTESIAN_POINT ('NONE', (  -6.350000,   31.046251,
a5c09439 |                                     15.194409));
fcef291e |#6070 =      DIRECTION ('NONE', (  -0.000000,   -0.000000,
984660cf |                                     1.000000));
cfa24988 |#6071 =      CARTESIAN_POINT ('NONE', (  -1.524000,   28.263629,
82109ff2 |                                     27.999370));
ff06f6c6 |#6072 =      ORIENTED_EDGE ('NONE', *, *, #16280, .T.);
020983ef |#6073 =      CIRCLE ('NONE', #9324 ,    3.175000);
d3855c32 |#6074 =      VERTEX_POINT ('NONE', #11487);
a916a7a5 |#6075 =      FACE_OUTER_BOUND ('NONE', #17457, .T.);
2976d468 |#6076 =      DIRECTION ('NONE', (   1.000000,    0.000000,
59c8bf0f |                                     0.000000));
4069a11a |#6077 =      DIRECTION ('NONE', (   0.000000,    1.000000,
59c8bf0f |                                     0.000000));
186964b9 |#6078 =      ORIENTED_EDGE ('NONE', *, *, #12984, .T.);
38b3db73 |#6079 =      CIRCLE ('NONE', #775 ,   17.681147);
056fe14d |#6080 =      DIRECTION ('NONE', (  -0.000000,   -0.000000,

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984660cf | 1.000000));
0704aa7c |#6081 = EDGE_CURVE ('NONE', #7611 , #16074, #7645 , .T.);
c97d8cda |#6082 = ORIENTED_EDGE ('NONE', *, *, #8705 , .T.);
90615ca4 |#6083 = EDGE_CURVE ('NONE', #1066 , #14996, #11629, .T.);
79adc47b |#6084 = ORIENTED_EDGE ('NONE', *, *, #9671 , .F.);
2bb6a6fb |#6085 = CARTESIAN_POINT ('NONE', ( 0.025399, -4.698931,
b7587b88 | 3.810000));
73698c66 |#6086 = ORIENTED_EDGE ('NONE', *, *, #6034 , .F.);
6ce6a7c2 |#6087 = ORIENTED_EDGE ('NONE', *, *, #15371, .T.);
1b3b2d37 |#6088 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
bdf5724d |#6089 = AXIS2_PLACEMENT_3D ('NONE', #6546 , #15964, #7899 );
de4371c5 |#6090 = AXIS2_PLACEMENT_3D ('NONE', #13283, #5219 , #14648);
f55f32d8 |#6091 = VECTOR ('NONE', #5510 , 1000.000000);
3b563d27 |#6092 = LINE ('NONE', #1065 , #12818);
7a61b154 |#6093 = ORIENTED_EDGE ('NONE', *, *, #16111, .F.);
267b6572 |#6094 = VECTOR ('NONE', #4591 , 1000.000000);
5ce630b7 |#6095 = CARTESIAN_POINT ('NONE', ( 50.638837, 37.146112,
c767bee1 | -0.000000));
b2f94d84 |#6096 = CARTESIAN_POINT ('NONE', ( -4.490136, -65.590621,
d9259951 | 22.683152));
15cb6969 |#6097 = CARTESIAN_POINT ('NONE', ( 7.330077, -65.301439,
a0783c6a | 23.618637));
5d56cf19 |#6098 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
e01e81b2 |#6099 = ORIENTED_EDGE ('NONE', *, *, #1091 , .T.);
d9fefa2b |#6100 = CARTESIAN_POINT ('NONE', ( 50.467822, 36.939084,
4ee2bc94 | -15.494000));
5f617880 |#6101 = APPLICATION_PROTOCOL_DEFINITION ('draft international
6a08e1b7 | standard', 'automotive_design', 1998,
2b780467 | #14177);
c6fed08f |#6102 = DIRECTION ('NONE', ( 0.000000, -1.000000,
c767bee1 | -0.000000));
667ff16b |#6103 = VERTEX_POINT ('NONE', #6139 );
63a7ee6c |#6104 = UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE( 0.000010),
52576f49 | #9087 , 'distance_accuracy_value',
7265eb24 | 'NONE');
8e8bcc42 |#6105 = FACE_OUTER_BOUND ('NONE', #14655, .T.);
ca3acafc |#6106 = ADVANCED_FACE ('NONE', (#447 ), #7499 , .F.);
c41f91dd |#6107 = EDGE_CURVE ('NONE', #16608, #3901 , #7216 , .T.);
89748d5d |#6108 = EDGE_CURVE ('NONE', #8972 , #3023 , #10783, .T.);
9fe40f46 |#6109 = CIRCLE ('NONE', #17047, 2.540000);
559ca8e1 |#6110 = VERTEX_POINT ('NONE', #2128 );
8e8f006f |#6111 = FACE_OUTER_BOUND ('NONE', #2845 , .T.);
4c89fe77 |#6112 = AXIS2_PLACEMENT_3D ('NONE', #4008 , #13419, #5362 );
d73bd6f3 |#6113 = PLANE ('NONE', #10021);
ea127293 |#6114 = CARTESIAN_POINT ('NONE', ( -2.540000, -17.294970,
80c3f2d2 | 43.046904));
72d863fc |#6115 = (NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT ());
6d3bcd9c |#6116 = ORIENTED_EDGE ('NONE', *, *, #7218 , .F.);
9ff86e8f |#6117 = VECTOR ('NONE', #5075 , 1000.000000);
223776e8 |#6118 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
a9feecea |#6119 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
b4404504 |#6120 = CARTESIAN_POINT ('NONE', ( -2.540000, -17.746942,
fb365b6b | 49.558043));
33fcc5c3 |#6121 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
0812a550 |#6122 = ORIENTED_EDGE ('NONE', *, *, #10036, .T.);
1ca7031e |#6123 = FACE_BOUND ('NONE', #6485 , .T.);
a8c7f9e0 |#6124 = CARTESIAN_POINT ('NONE', ( -87.705725, -9.738080,

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b694e8a7 | 9.217496));
884b0209 |#6125 = LINE ('NONE', #4011 , #12853);
c2d9acc0 |#6126 = ADVANCED_FACE ('NONE', (#13955), #3198 , .T.);
f17e3a4e |#6127 = AXIS2_PLACEMENT_3D ('NONE', #5685 , #15107, #7044 );
9e66cf4e |#6128 = ORIENTED_EDGE ('NONE', *, *, #2727 , .T.);
b58ae69a |#6129 = CIRCLE ('NONE', #14560, 2.540000);
15071a1e |#6130 = EDGE_CURVE ('NONE', #3331 , #7100 , #6791 , .T.);
1baad4bf |#6131 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
d73f5500 |#6132 = EDGE_CURVE ('NONE', #9899 , #9968 , #10361, .T.);
50106d7b |#6133 = EDGE_LOOP ('NONE', (#11489, #533 , #2462 , #8593 ,
b1519969 | #6941 ));
10627655 |#6134 = VECTOR ('NONE', #7 , 1000.000000);
f592db27 |#6135 = EDGE_LOOP ('NONE', (#13099, #10449, #3688 , #8107
3b8e29e0 | , #7516 ));
c944df6a |#6136 = DIRECTION ('NONE', ( 0.000000, 1.000000,
c767bee1 | -0.000000));
29531e99 |#6137 = AXIS2_PLACEMENT_3D ('NONE', #7147 , #13915, #13853);
6ce16db7 |#6138 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
18e370f0 |#6139 = CARTESIAN_POINT ('NONE', ( 0.000000, 20.066000,
6e38f4e2 | 3.302000));
c7a3b089 |#6140 = PRODUCT_DEFINITION_FORMATION_WITH_SPECIFIED_SOURCE ('ANY',
5e632671 | ', #1004 , .NOT_KNOWN.);
87ff66bf |#6141 = CYLINDRICAL_SURFACE ('NONE', #841 , 2.540000);
eff2f0fb |#6142 = CARTESIAN_POINT ('NONE', ( 5.715000, 7.620000,
f278ca94 | 12.700000));
fc4ab40c |#6143 = ORIENTED_EDGE ('NONE', *, *, #15630, .F.);
c912ccfc |#6144 = CYLINDRICAL_SURFACE ('NONE', #17492, 3.175000);
cfe91a18 |#6145 = CARTESIAN_POINT ('NONE', ( 0.025399, -4.704088,
83cb72ca | 3.567015));
7cac3133 |#6146 = CARTESIAN_POINT ('NONE', ( 10.795000, -18.276319,
362828d5 | 6.604000));
e06bb913 |#6147 = EDGE_LOOP ('NONE', (#5238 , #3205 , #16729, #5928
216d0aeb | ));
e45230f5 |#6148 = VECTOR ('NONE', #8015 , 1000.000000);
95c2dedd |#6149 = DIRECTION ('NONE', ( 0.000000, 0.207912,
372913a0 | 0.978148));
6bbd766d |#6150 = ADVANCED_FACE ('NONE', (#11210), #2781 , .T.);
8d0767a5 |#6151 = LINE ('NONE', #10497, #4895 );
a79cbf53 |#6152 = CONICAL_SURFACE ('NONE', #12170, 17.780000,
e86e6308 | 0.463648);
0d60967c |#6153 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
d82ee4e0 |#6154 = AXIS2_PLACEMENT_3D ('NONE', #9784 , #1731 , #11156);
69cb9eed |#6155 = EDGE_CURVE ('NONE', #17495, #6728 , #13526, .T.);
18a01213 |#6156 = VECTOR ('NONE', #7410 , 1000.000000);
964374d2 |#6157 = CARTESIAN_POINT ('NONE', ( -7.931335, -66.337257,
66a21315 | 28.019846));
3543a44d |#6158 = CARTESIAN_POINT ('NONE', ( 52.481034, 53.340000,
c767bee1 | -0.000000));
3452da54 |#6159 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
c97cd1cd |#6160 = ORIENTED_EDGE ('NONE', *, *, #6525 , .F.);
3a825fab |#6161 = APPLICATION_PROTOCOL_DEFINITION ('draft international
6a08e1b7 | standard', 'automotive_design', 1998,
530a89f0 | #16764);
ca9631e6 |#6162 = ORIENTED_EDGE ('NONE', *, *, #2620 , .F.);
786e2b53 |#6163 = CIRCLE ('NONE', #2989 , 2.540000);
26db90da |#6164 = VECTOR ('NONE', #11816, 1000.000000);
3cc6711f |#6165 = FACE_BOUND ('NONE', #8709, .T.);
c5009c10 |#6166 = AXIS2_PLACEMENT_3D ('NONE', #15179, #7112 , #16531);

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e00c76e9 |#6167 =          DIRECTION ('NONE', (  0.000000,    0.000000,
984660cf |          1.000000));
3c03316c |#6168 =    CARTESIAN_POINT ('NONE', (  4.445000,   -18.276319,
f097f50c |          -3.302000));
c6a1a64a |#6169 =    CARTESIAN_POINT ('NONE', ( -2.899396,   -16.028594,
cf21a90b |          42.369480));
3e68a2ef |#6170 =    CARTESIAN_POINT ('NONE', ( -2.540000,   -22.860000,
e98315a5 |          49.530000));
dcb87eb0 |#6171 =    CARTESIAN_POINT ('NONE', (  7.620000,    7.620000,
06ad91d0 |          9.479409));
17e69b2d |#6172 =          VERTEX_POINT ('NONE', #11661);
32936ce7 |#6173 =    CARTESIAN_POINT ('NONE', (  8.255000,    7.620000,
a907e9ed |          -9.398000));
14823658 |#6174 =    CARTESIAN_POINT ('NONE', (  0.000000,    0.000000,
b15fc5f6 |          16.002000));
72d8c6a2 |#6175 =    CARTESIAN_POINT ('NONE', ( 20.955000,    3.810000,
a907e9ed |          -9.398000));
f1ac588f |#6176 = AXIS2_PLACEMENT_3D ('NONE', #16073, #8013 , #17430);
a298e8ac |#6177 =    FACE_OUTER_BOUND ('NONE', #11269, .T.);
59e87a63 |#6178 =          ORIENTED_EDGE ('NONE', *, *, #2569 , .T.);
10a041d8 |#6179 =          LINE ('NONE', #345 , #3014 );
c9f6b69b |#6180 =    CARTESIAN_POINT ('NONE', ( -86.420387,   -1.385014,
058809ff |          9.725450));
bfb4e143 |#6181 =          LINE ('NONE', #6837 , #16081);
d3c8fb45 |#6182 =          CIRCLE ('NONE', #6265 ,    4.699000);
5bbacad8 |#6183 =          ORIENTED_EDGE ('NONE', *, *, #1425 , .F.);
22e84d7c |#6184 = AXIS2_PLACEMENT_3D ('NONE', #4551 , #13970, #5906 );
6fafb806 |#6185 =    DIRECTION ('NONE', ( -0.000000,   -0.000000,
984660cf |          1.000000));
0b798ecc |#6186 =          VERTEX_POINT ('NONE', #17027);
1b907ee6 |#6187 =          EDGE_CURVE ('NONE', #763 , #8576 , #16689, .T.);
57760ad2 |#6188 =          EDGE_CURVE ('NONE', #14199, #11915, #6380 , .T.);
fa44ee49 |#6189 =    DIRECTION ('NONE', ( -1.000000,   -0.000000,
c767bee1 |          -0.000000));
db2fede5 |#6190 =          ORIENTED_EDGE ('NONE', *, *, #9618 , .F.);
0a4e3b41 |#6191 = AXIS2_PLACEMENT_3D ('NONE', #11545, #7495 , #2122 );
09af1c3d |#6192 =    CARTESIAN_POINT ('NONE', (  0.000000,  -27.940000,
a1861efc |          40.640000));
3bf1f8a1 |#6193 =    ADVANCED_FACE ('NONE', (#3635 ), #12669, .T.);
7a0607a6 |#6194 =    ADVANCED_FACE ('NONE', (#13101), #11718, .T.);
a57c3689 |#6195 =    DIRECTION ('NONE', ( -0.000000,   -0.000000,
984660cf |          1.000000));
44c4d59c |#6196 =          VECTOR ('NONE', #16334, 1000.000000);
9561a298 |#6197 =    DIRECTION ('NONE', ( -0.000000,    1.000000,
59c8bf0f |          0.000000));
37e09665 |#6198 =    DIRECTION ('NONE', (  0.000000,    1.000000,
59c8bf0f |          0.000000));
332a949e |#6199 = CYLINDRICAL_SURFACE ('NONE', #6137 ,    3.810000);
da801b86 |#6200 =          ORIENTED_EDGE ('NONE', *, *, #7892 , .F.);
0ed0f2ee |#6201 =    DIRECTION ('NONE', (  1.000000,    0.000000,
59c8bf0f |          0.000000));
27be888c |#6202 =          ORIENTED_EDGE ('NONE', *, *, #5461 , .F.);
a4ea8899 |#6203 =          VERTEX_POINT ('NONE', #15786);
a94767c7 |#6204 =    CARTESIAN_POINT ('NONE', ( 40.006817,   33.776439,
c767bee1 |          -0.000000));
1e14d014 |#6205 = (BOUNDED_SURFACE () B_SPLINE_SURFACE (3, 2, (( #10028,
5eba907d |          #13994, #11388), (#3322 , #12731, #4689
f8b973f9 |          ), (#14113, #6047 , #15468), (#7398 ,
c7d3153b |          #16822, #8740 ), (#654 , #10091, #2026
e7549fb4 |          ), (#11450, #3380 , #12792), (#4747 ,
9211f6ff |          #14172, #6097 ), (#15527, #7462 ,
cffcd48 |          #16882), (#8800 , #714 , #10146),

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d124cefa | (#2091 , #11506, #3445 ),
036ab2c2 | .UNSPECIFIED., .F., .F., .F.)
b46498fb | B_SPLINE_SURFACE_WITH_KNOTS (( 4, 2, 2,
8add5f3f | 2, 4), (3, 3), ( 4.712389,
350622c8 | 5.105088, 5.497787, 5.890486,
8495b3a2 | 6.283185), ( 0.000000,
78996595 | 1.000000), .UNSPECIFIED.)
21307038 | GEOMETRIC_REPRESENTATION_ITEM ( )
3038a4c9 | RATIONAL_B_SPLINE_SURFACE ((
8b6adb97 | ( 1.000000, 0.707107,
32e0df72 | 1.000000), ( 1.000000,
22308330 | 0.719870, 1.000000),
c87b7a0d | ( 1.000000, 0.732256,
32e0df72 | 1.000000), ( 1.000000,
388237c9 | 0.754675, 1.000000),
16166ce2 | ( 1.000000, 0.764699,
32e0df72 | 1.000000), ( 1.000000,
669aefe6 | 0.781202, 1.000000),
898ac4be | ( 1.000000, 0.787682,
32e0df72 | 1.000000), ( 1.000000,
9dfc466a | 0.796399, 1.000000),
d08748ef | ( 1.000000, 0.798643,
32e0df72 | 1.000000), ( 1.000000,
b348c723 | 0.798636, 1.000000)))
a6283fa2 | REPRESENTATION_ITEM (') SURFACE ());
5080959a | #6206 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
518aef24 | #6207 = SURFACE_STYLE_USAGE (.BOTH. , #14287);
95efcef5 | #6208 = EDGE_CURVE ('NONE', #4235 , #3288 , #5952 , .T.);
7e54800b | #6209 = EDGE_CURVE ('NONE', #12080, #10536, #2368 , .T.);
3b0a7104 | #6210 = FACE_OUTER_BOUND ('NONE', #14054, .T.);
2870419d | #6211 = CARTESIAN_POINT ('NONE', ( -50.546000, 6.350000,
00e01a20 | 28.067000));
ecdff73a9 | #6212 = ORIENTED_EDGE ('NONE', *, *, #16256, .F.);
16c80700 | #6213 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
680f9bc5 | #6214 = ADVANCED_FACE ('NONE', (#9092 ), #15846, .T.);
fe51dab0 | #6215 = CARTESIAN_POINT ('NONE', ( 8.255000, -18.276319,
f097f50c | -3.302000));
3d575237 | #6216 = EDGE_LOOP ('NONE', (#16403, #2299 , #16684, #9530
ca3065b8 | , #12628, #9791 , #13553, #9737 ));
270ad6e2 | #6217 = AXIS2_PLACEMENT_3D ('NONE', #14114, #6049 , #15469);
e6868bce | #6218 = CARTESIAN_POINT ('NONE', ( -0.000000, 0.101600,
0440697f | 38.811200));
9fcfc340 | #6219 = PRODUCT_CONTEXT ('NONE', #10031, 'mechanical');
68e507a0 | #6220 = ORIENTED_EDGE ('NONE', *, *, #10250, .T.);
684261a4 | #6221 = CARTESIAN_POINT ('NONE', ( 41.407943, -21.666054,
6e38f4e2 | 3.302000));
3ed9a525 | #6222 = EDGE_LOOP ('NONE', (#3660 , #17190, #8339 , #7323
4cbd52c4 | , #6082 , #15961, #11341, #7842 ));
131b09fb | #6223 = CYLINDRICAL_SURFACE ('NONE', #4863 , 2.540000);
54dccdbd | #6224 = CARTESIAN_POINT ('NONE', ( -22.733000, 58.823223,
31f97033 | 38.227000));
d54d0f80 | #6225 = ORIENTED_EDGE ('NONE', *, *, #3607 , .F.);
b5ad1206 | #6226 = CARTESIAN_POINT ('NONE', ( -44.450000, 79.073243,
59c8bf0f | 0.000000));
c38b81ba | #6227 = CARTESIAN_POINT ('NONE', ( -4.719790, 0.025399,
e41c15ee | 3.403757));
51ce15a9 | #6228 = (LENGTH_UNIT ( ) NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));
aee7f960 | #6229 = CARTESIAN_POINT ('NONE', ( 10.795000, 3.810000,
f097f50c | -3.302000));
6922ed61 | #6230 = CARTESIAN_POINT ('NONE', ( 11.112500, 2.965980,

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e68cec0e | 21.065015));
4ac19f71 |#6231 = PLANE ('NONE', #17510);
aa97614c |#6232 = DIRECTION ('NONE', ( -1.000000, 0.000000,
c767bee1 | -0.000000));
de8c5fa0 |#6233 = EDGE_CURVE ('NONE', #16126, #3923 , #1928 , .T.);
97981f7c |#6234 = CARTESIAN_POINT ('NONE', ( 3.928295, 0.000000,
a212ae96 | -7.112000));
4d12bbf9 |#6235 = ORIENTED_EDGE ('NONE', *, *, #10485, .F.);
16d38591 |#6236 = ADVANCED_FACE ('NONE', (#8671 ), #7788 , .F.);
be923167 |#6237 = EDGE_CURVE ('NONE', #10302, #16765, #11838, .T.);
53126a48 |#6238 = EDGE_CURVE ('NONE', #9280 , #8744 , #15431, .T.);
fda5f516 |#6239 = ORIENTED_EDGE ('NONE', *, *, #11985, .F.);
ed1e9a76 |#6240 = CONTEXT_DEPENDENT_SHAPE_REPRESENTATION (#2489 , #1668 );
8cb0f816 |#6241 = CARTESIAN_POINT ('NONE', ( -79.325943, -0.000000,
cf794d7b | 2.540000));
f82456cb |#6242 = CIRCLE ('NONE', #15550, 25.400000);
84537ab6 |#6243 = AXIS2_PLACEMENT_3D ('NONE', #8459 , #369 , #9787 );
fd313735 |#6244 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
6a348085 |#6245 = VERTEX_POINT ('NONE', #5139 );
78ada2cd |#6246 = ORIENTED_EDGE ('NONE', *, *, #13897, .T.);
23fbc6cc |#6247 = VECTOR ('NONE', #899 , 1000.000000);
affd7efc |#6248 = ORIENTED_EDGE ('NONE', *, *, #15854, .T.);
6941fd2a |#6249 = CARTESIAN_POINT ('NONE', ( 3.810000, 2.540000,
2752fe9c | 16.078523));
c54eb41d |#6250 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
e59d4434 |#6251 = CARTESIAN_POINT ('NONE', ( 41.187446, -21.478839,
6e38f4e2 | 3.302000));
f553200c |#6252 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
9c1f25fd |#6253 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
b29e9d8c |#6254 = ORIENTED_EDGE ('NONE', *, *, #12695, .F.);
9ff912e1 |#6255 = EDGE_LOOP ('NONE', (#8906 , #12089, #15201, #5803
9fa910c8 | , #12496));
18dbdcaf |#6256 = AXIS2_PLACEMENT_3D ('NONE', #16301, #8247 , #152 );
b7c5b37d |#6257 = FACE_OUTER_BOUND ('NONE', #15780, .T.);
082e65e2 |#6258 = EDGE_CURVE ('NONE', #13228, #4522 , #8265 , .T.);
6b6ecd2a |#6259 = ORIENTED_EDGE ('NONE', *, *, #1783 , .T.);
aaa06717 |#6260 = EDGE_LOOP ('NONE', (#7344 , #8511 , #11608,
cf7ff2eb | #12522));
4e0f5569 |#6261 = ORIENTED_EDGE ('NONE', *, *, #17117, .F.);
667ed11c |#6262 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
4c3f138d |#6263 = CARTESIAN_POINT ('NONE', ( -11.430000, 27.106484,
b008327d | 25.532387));
504b99dc |#6264 = FACE_OUTER_BOUND ('NONE', #839 , .T.);
899a9b55 |#6265 = AXIS2_PLACEMENT_3D ('NONE', #17068, #8989 , #924 );
261e396c |#6266 = FACE_OUTER_BOUND ('NONE', #8016 , .T.);
08332279 |#6267 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
f637246a |#6268 = CARTESIAN_POINT ('NONE', ( -86.293913, -1.156446,
7148deb0 | 30.794848));
360098c5 |#6269 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
fe460294 |#6270 = FILL_AREA_STYLE ('', (#10204));
fe2d2c9c |#6271 = DIRECTION ('NONE', ( 0.000000, -0.545663,
f601a54f | -0.838005));
b6916b7c |#6272 = EDGE_LOOP ('NONE', (#14126, #948 ));
2ab480bd |#6273 = VECTOR ('NONE', #9911 , 1000.000000);
007445f4 |#6274 = DIRECTION ('NONE', ( 1.000000, 0.000000,

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59c8bf0f | 0.000000));
0a77cd4c |#6275 = APPLICATION_CONTEXT ('automotive_design');
9b6b8789 |#6276 = VERTEX_POINT ('NONE', #10482);
b4d9e724 |#6277 = CARTESIAN_POINT ('NONE', ( 15.875000, -18.276319,
f278ca94 | 12.700000));
fa221d7c |#6278 = VECTOR ('NONE', #14077, 1000.000000);
0d15d37b |#6279 = ADVANCED_FACE ('NONE', (#1085 ), #14564, .F.);
435c4ce2 |#6280 = ADVANCED_FACE ('NONE', (#4681 ), #17261, .F.);
1b856ece |#6281 = AXIS2_PLACEMENT_3D ('NONE', #12911, #3493 , #16928);
b5a3db2a |#6282 = ORIENTED_EDGE ('NONE', *, *, #8050 , .F.);
f0ce4965 |#6283 = CIRCLE ('NONE', #14355, 4.699000);
d8ecb728 |#6284 = VERTEX_POINT ('NONE', #14619);
a7a940d1 |#6285 = ORIENTED_EDGE ('NONE', *, *, #7270 , .T.);
09877052 |#6286 = EDGE_CURVE ('NONE', #17277, #12806, #15008, .T.);
e25dbe74 |#6287 = SHAPE_REPRESENTATION ('grip pin', (#3977 ), #565 );
4e74c2be |#6288 = DIRECTION ('NONE', ( -0.893006, -0.450044,
c767bee1 | -0.000000));
7c40498b |#6289 = DIRECTION ('NONE', ( -0.000000, -1.000000,
c767bee1 | -0.000000));
d8db05f3 |#6290 = (NAMED_UNIT (*) PLANE_ANGLE_UNIT () SI_UNIT ($, .RADIAN.));
3b4fd7c8 |#6291 = ORIENTED_EDGE ('NONE', *, *, #17070, .F.);
546381e9 |#6292 = EDGE_CURVE ('NONE', #14046, #7593 , #7850 , .T.);
003d6da1 |#6293 = EDGE_CURVE ('NONE', #13798, #14175, #1499 , .T.);
d84ee270 |#6294 = CARTESIAN_POINT ('NONE', ( 3.492500, -54.411168,
5e82d6a5 | 67.518942));
a810a1c2 |#6295 = CARTESIAN_POINT ('NONE', (-102.997000, 58.826400,
d26c51bd | 5.715000));
98ffefdb |#6296 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
d7bd66c5 |#6298 = CARTESIAN_POINT ('NONE', ( -11.112500, 0.000000,
80526b9d | -3.561816));
0760ee1b |#6297 = VECTOR ('NONE', #594 , 1000.000000);
fe861dfd |#6299 = PLANE ('NONE', #208 );
0d79dee0 |#6300 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
2e83c743 |#6301 = AXIS2_PLACEMENT_3D ('NONE', #9972 , #1902 , #11327);
82bc333a |#6302 = CIRCLE ('NONE', #14245, 1.651000);
e54e5cf3 |#6303 = CARTESIAN_POINT ('NONE', ( -11.112500, -63.299408,
f8723743 | 30.095076));
b815bed0 |#6304 = ORIENTED_EDGE ('NONE', *, *, #7590 , .T.);
65e5b52b |#6305 = LINE ('NONE', #10469, #5870 );
5ec9e660 |#6306 = ADVANCED_FACE ('NONE', (#14592), #229 , .T.);
15c59e1c |#6307 = ORIENTED_EDGE ('NONE', *, *, #12259, .T.);
fc612280 |#6308 = VERTEX_POINT ('NONE', #12014);
7a3267e8 |#6309 = DIRECTION ('NONE', ( 0.000000, -1.000000,
c767bee1 | -0.000000));
714af675 |#6310 = ORIENTED_EDGE ('NONE', *, *, #5461 , .T.);
5e0c916b |#6311 = ORIENTED_EDGE ('NONE', *, *, #11134, .T.);
bd3646fe |#6312 = VECTOR ('NONE', #6232 , 1000.000000);
4b90e985 |#6313 = CARTESIAN_POINT ('NONE', ( 8.151734, 17.526000,
6e38f4e2 | 3.302000));
82cfd7fe |#6314 = CARTESIAN_POINT ('NONE', ( -16.216459, 0.000000,
00285641 | 61.240685));
5c1928ba |#6315 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
6c201d89 |#6316 = CARTESIAN_POINT ('NONE', ( -2.540000, -0.000000,
87001d3c | -19.431000));
d3e24c40 |#6317 = CARTESIAN_POINT ('NONE', ( -22.733000, 58.826400,
fb7a08f8 | 5.080000));
558ce671 |#6318 = LINE ('NONE', #13732, #13049);
454c1254 |#6319 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));

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cd7465af |#6320 =          EDGE_CURVE ('NONE', #12434, #13736, #5349 , .T.);
3e9bf00b |#6321 =          EDGE_CURVE ('NONE', #129 , #10061, #10990, .T.);
c27b45a7 |#6322 =          ORIENTED_EDGE ('NONE', *, *, #3942 , .F.);
152f2ea2 |#6323 =          CARTESIAN_POINT ('NONE', ( 0.025399, 0.000000,
3aca491e |              -0.059599));
2c041a36 |#6324 =          ORIENTED_EDGE ('NONE', *, *, #13092, .T.);
e98862c9 |#6325 =          AXIS2_PLACEMENT_3D ('NONE', #9649 , #8428 , #336 );
c8771735 |#6326 =          AXIS2_PLACEMENT_3D ('NONE', #3737 , #15862, #7803 );
53686e3c |#6327 =          PRODUCT ('spring connecting rod', 'spring
450adf4c |              connecting rod', '', (#10151));
d911fe46 |#6328 =          ADVANCED_FACE ('NONE', (#3843 ), #10937, .F.);
48449cec |#6329 =          ORIENTED_EDGE ('NONE', *, *, #3739 , .T.);
b6258aae |#6330 =          B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#9121 , #15845, #1057
d32e6707 |              , #10480, #2424 , #11837),
6d834035 |              .UNSPECIFIED., .F., .F., (4, 2, 4),
2a8b276c |              ( 0.057414, 0.057439,
854dbf1b |              0.057464), .UNSPECIFIED.);
ae8ccc14 |#6331 =          CYLINDRICAL_SURFACE ('NONE', #11919, 5.080000);
4c9f5491 |#6332 =          DIRECTION ('NONE', ( 0.000000, 1.000000,
c767bee1 |              -0.000000));
a135e910 |#6333 =          VERTEX_POINT ('NONE', #5305 );
b58fb86f |#6334 =          CARTESIAN_POINT ('NONE', ( -85.087541, 0.080013,
dd141533 |              38.733316));
7fc19e0e |#6335 =          VECTOR ('NONE', #4356 , 1000.000000);
8271f1fd |#6336 =          CARTESIAN_POINT ('NONE', ( 19.685000, -18.276319,
a907e9ed |              -9.398000));
1003ffbe |#6337 =          CARTESIAN_POINT ('NONE', ( 3.175000, 23.241000,
6e38f4e2 |              3.302000));
9b1bb6b2 |#6338 =          EDGE_LOOP ('NONE', (#8158 , #786 , #7624 , #8868
216d0aeb |              ));
f5910bdf |#6339 =          LINE ('NONE', #13458, #2744 );
90d5e85e |#6340 =          DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf |              1.000000));
7d944b6f |#6341 =          APPLICATION_PROTOCOL_DEFINITION ('draft international
6a08e1b7 |              standard', 'automotive_design', 1998,
c57700a5 |              #14415);
a0c87c4f |#6342 =          DIRECTION ('NONE', ( 0.000000, -1.000000,
c767bee1 |              -0.000000));
a3584bba |#6343 =          AXIS2_PLACEMENT_3D ('NONE', #2513 , #13289, #10569);
1f0ad4ff |#6344 =          EDGE_LOOP ('NONE', (#11458, #646 , #1584 ,
9981a88f |              #15481));
907c6bda |#6345 =          CIRCLE ('NONE', #6903 , 1.587500);
a1857899 |#6346 =          EDGE_CURVE ('NONE', #15043, #3829 , #651 , .T.);
ec9402f4 |#6347 =          ORIENTED_EDGE ('NONE', *, *, #13559, .F.);
5008ea5c |#6348 =          EDGE_CURVE ('NONE', #15566, #6453 , #14168, .T.);
265db5c5 |#6349 =          CYLINDRICAL_SURFACE ('NONE', #2334 , 2.540000);
cfe221e5 |#6350 =          CARTESIAN_POINT ('NONE', ( 0.025399, -4.730103,
0baa007b |              43.180000));
00e2fa92 |#6351 =          AXIS2_PLACEMENT_3D ('NONE', #9529 , #12298, #5593 );
6251efaf |#6352 =          PRESENTATION_LAYER_ASSIGNMENT ('', '', (#5441 ));
fdf9e07f |#6353 =          FACE_OUTER_BOUND ('NONE', #7712 , .T.);
39ede839 |#6354 =          FILL_AREA_STYLE_COLOUR ('', #12857);
e46c2723 |#6355 =          CARTESIAN_POINT ('NONE', ( 0.000000, 1.587500,
6e38f4e2 |              3.302000));
15b2ee5b |#6356 =          (NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT ());
8ca67c2b |#6357 =          ORIENTED_EDGE ('NONE', *, *, #3290 , .F.);
508269e4 |#6358 =          LINE ('NONE', #5815 , #9915 );
2d4ddfd9 |#6359 =          DIRECTION ('NONE', ( 0.000000, -1.000000,
c767bee1 |              -0.000000));
52bd9fa0 |#6360 =          DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f |              0.000000));
8d30065b |#6361 =          DIRECTION ('NONE', ( 0.000000, -0.978148,

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02ff19f4 |                                0.207912));
c25c7f6d |#6362 =    CARTESIAN_POINT ('NONE', (  2.540000,   15.846935,
40dcf0e5 |                                -2.839513));
2b5dc4ea |#6363 =    CARTESIAN_POINT ('NONE', (  3.810000,   10.160000,
f660ddbf |                                -26.365200));
86a8593a |#6364 =          CIRCLE ('NONE', #1853 ,   10.160000);
900c0616 |#6366 =          DIRECTION ('NONE', (  1.000000,   -0.000000,
59c8bf0f |                                0.000000));
2b5dc9dd |#6365 = CYLINDRICAL_SURFACE ('NONE', #11173,   2.540000);
97288036 |#6367 =          DIRECTION ('NONE', ( -1.000000,    0.000000,
59c8bf0f |                                0.000000));
4ff1078d |#6368 =          VECTOR ('NONE', #14712,  1000.000000);
6880d2f5 |#6369 =    CARTESIAN_POINT ('NONE', (  0.000000,    5.080000,
59c8bf0f |                                0.000000));
46e6da49 |#6370 =    ORIENTED_EDGE ('NONE', *, *, #14451, .T.);
becce56b |#6371 =    EDGE_CURVE ('NONE', #3771 , #7290 , #3408 , .T.);
7f66786c |#6372 =    CARTESIAN_POINT ('NONE', ( -44.450000,   54.811990,
e7a3f196 |                                12.573000));
545c3ed4 |#6373 =    EDGE_CURVE ('NONE', #13263, #8360 , #10565, .T.);
626f421b |#6374 =    ORIENTED_EDGE ('NONE', *, *, #7996 , .T.);
0ca32940 |#6375 =    CARTESIAN_POINT ('NONE', (-116.332000,    2.540000,
df6c75f1 |                                22.225000));
02b71239 |#6376 =    ADVANCED_FACE ('NONE', (#17315), #6152 , .T.);
0c27b3de |#6377 =    CARTESIAN_POINT ('NONE', (  5.715000,    3.810000,
6e38f4e2 |                                3.302000));
cc9951f1 |#6378 =    FACE_OUTER_BOUND ('NONE', #10380, .T.);
92600f7e |#6379 =    CARTESIAN_POINT ('NONE', (  3.170255,  -15.600383,
43935100 |                                50.735487));
6f6029eb |#6380 =          LINE ('NONE', #7621 , #9510 );
263f9176 |#6381 =    ORIENTED_EDGE ('NONE', *, *, #62 , .T.);
4b52af52 |#6382 =          PLANE ('NONE', #4766 );
b122bc24 |#6383 =    ORIENTED_EDGE ('NONE', *, *, #9469 , .F.);
b979f487 |#6384 =    CARTESIAN_POINT ('NONE', ( -85.217000,  -22.860000,
f6a6ded5 |                                12.319000));
ed26b5ea |#6385 =          DIRECTION ('NONE', (  0.000000,    1.000000,
59c8bf0f |                                0.000000));
cd37c31b |#6386 =          DIRECTION ('NONE', ( -1.000000,    0.000000,
59c8bf0f |                                0.000000));
ce8e01b7 |#6387 =    ORIENTED_EDGE ('NONE', *, *, #10088, .F.);
c0bb42a3 |#6388 =    CARTESIAN_POINT ('NONE', ( -10.156055,  -58.328632,
dc907843 |                                65.697462));
1666693d |#6389 =    ORIENTED_EDGE ('NONE', *, *, #3531 , .T.);
b98af384 |#6390 =          LINE ('NONE', #15735, #9947 );
f987dc2b |#6391 =    CARTESIAN_POINT ('NONE', ( -35.560000,  -27.940000,
f6a6ded5 |                                12.319000));
43d99c65 |#6392 =          CIRCLE ('NONE', #10428,   6.350000);
84ca0c0e |#6393 =    AXIS2_PLACEMENT_3D ('NONE', #13498, #6736 , #4087 );
91a37382 |#6394 =          LINE ('NONE', #6678 , #3212 );
d9fa553d |#6395 =    ORIENTED_EDGE ('NONE', *, *, #407 , .T.);
ea48ac60 |#6396 =    EDGE_LOOP ('NONE', (#551 , #2232 , #9030 ,
18eb0399 |                                #14131));
fa6295eb |#6397 =    ADVANCED_FACE ('NONE', (#6578 , #9708 ), #3000 , .F.);
db011858 |#6398 =          DIRECTION ('NONE', (  0.000000,    0.000000,
984660cf |                                1.000000));
c3334ad0 |#6399 =    ORIENTED_EDGE ('NONE', *, *, #3389 , .T.);
babbe9ab |#6400 = (REPRESENTATION_RELATIONSHIP ('NONE', 'NONE', #1422 , #13447)
b630073b |          REPRESENTATION_RELATIONSHIP_WITH_TRANSF
a5acc488 |          ORIMATION (#6043
46af9a7a |          ) SHAPE_REPRESENTATION_RELATIONSHIP ());
08c92b24 |#6401 =    ORIENTED_EDGE ('NONE', *, *, #14031, .F.);
c6fd7720 |#6402 =          CIRCLE ('NONE', #4901 ,   5.080000);
48cb88bf |#6403 =    AXIS2_PLACEMENT_3D ('NONE', #10979, #1611 , #11039);

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bb887c85 |#6404 =      CARTESIAN_POINT ('NONE', ( -33.020000,      2.540000,
59c8bf0f |              0.000000));
739d7540 |#6405 =      ORIENTED_EDGE ('NONE', *, *, #9369 , .F.);
b39870ba |#6406 =      FACE_OUTER_BOUND ('NONE', #4781 , .T.);
bb3b7a81 |#6407 =      ORIENTED_EDGE ('NONE', *, *, #17248, .T.);
4db36ae2 |#6408 =      ORIENTED_EDGE ('NONE', *, *, #17487, .F.);
1da6067c |#6409 =      CARTESIAN_POINT ('NONE', ( -32.372796,      8.026400,
8ff67505 |              38.100000));
e107d932 |#6410 =      DIRECTION ('NONE', ( -1.000000,      0.000000,
59c8bf0f |              0.000000));
3a372308 |#6411 =      CARTESIAN_POINT ('NONE', ( -6.032500,      0.000000,
bb0ea155 |              -1.342237));
0e9bba68 |#6412 =      CARTESIAN_POINT ('NONE', ( 13.335000,     -18.276319,
a907e9ed |              -9.398000));
b8053851 |#6413 =      DIRECTION ('NONE', ( -0.000000,     -0.000000,
984660cf |              1.000000));
9eac13ad |#6414 =      CARTESIAN_POINT ('NONE', (  6.370918,     -57.629707,
935ee97b |              68.985647));
51e9a265 |#6415 =      CARTESIAN_POINT ('NONE', ( -2.540000,      7.243117,
dd40875d |              15.707877));
1ea9cbc6 |#6416 =      ADVANCED_FACE ('NONE', (#13726), #16470, .F.);
0a66bca5 |#6417 =      CARTESIAN_POINT ('NONE', ( -11.112500,     29.210000,
e7d1f170 |              -16.510000));
2a2bf90d |#6418 =      CARTESIAN_POINT ('NONE', (  4.953000,     31.750000,
a0fd910e |              16.510000));
eb56079b |#6419 =      LINE ('NONE', #11694, #17157);
87593a72 |#6420 =      CARTESIAN_POINT ('NONE', ( -2.540000,      9.735120,
c11f77be |              -2.537026));
bd1f4c4c |#6421 =      VERTEX_POINT ('NONE', #16484);
82db6cb2 |#6422 =      EDGE_CURVE ('NONE', #4084 , #15924, #2562 , .T.);
d455b490 |#6423 =      EDGE_CURVE ('NONE', #15684, #3901 , #13311, .T.);
55e706e9 |#6424 =      ORIENTED_EDGE ('NONE', *, *, #15032, .T.);
ae6fe957 |#6425 =      ORIENTED_EDGE ('NONE', *, *, #13452, .T.);
e25f1640 |#6426 =      CARTESIAN_POINT ('NONE', ( -6.032500,      2.408606,
6327e1da |              -2.639303));
916cb818 |#6427 = (BOUNDED_CURVE () B_SPLINE_CURVE (3, (#3109 , #8475 , #16540,
79ae8e87 |              #4473 ), .UNSPECIFIED., .F., .F.)
0338f1a6 |              B_SPLINE_CURVE_WITH_KNOTS (( 4, 4),
fe311d51 |              (  3.141593,      4.712389),
393a7770 |              .UNSPECIFIED.) CURVE ()
21307038 |              GEOMETRIC_REPRESENTATION_ITEM ()
fec591ab |              RATIONAL_B_SPLINE_CURVE (( 1.000000,
1cb76b33 |              0.804738,      0.804738,      1.000000))
e093e2e4 |              REPRESENTATION_ITEM (''));
b194025a |#6428 =      PLANE ('NONE', #16369);
bbca57ad |#6429 =      CARTESIAN_POINT ('NONE', ( 24.892000,      3.556000,
c767bee1 |              -0.000000));
1706487a |#6430 =      CARTESIAN_POINT ('NONE', ( -1.524000,     28.263629,
82109ff2 |              27.999370));
5f8e9296 |#6431 =      ORIENTED_EDGE ('NONE', *, *, #17147, .F.);
4f8f6f16 |#6432 =      SURFACE_SIDE_STYLE ('', (#1429 ));
f195d715 |#6433 =      FACE_OUTER_BOUND ('NONE', #9494 , .T.);
7285a2d2 |#6434 =      EDGE_LOOP ('NONE', (#5297 , #6235 , #13362, #278
216d0aeb |              ));
2319aefb |#6435 =      DIRECTION ('NONE', (  0.000000,      1.000000,
c767bee1 |              -0.000000));
1420bcca |#6436 =      DIRECTION ('NONE', ( -0.000000,      0.000000,
984660cf |              1.000000));
2d24dce4 |#6437 =      VERTEX_POINT ('NONE', #4416 );
ccb6dfd0 |#6438 =      CARTESIAN_POINT ('NONE', ( -6.869312,     -54.665892,
a532fb2b |              66.764889));
663f3dc4 |#6439 =      ORIENTED_EDGE ('NONE', *, *, #17067, .F.);

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1f5cc26f |#6440 =          EDGE_LOOP ('NONE', (#9652 , #13041, #6370 , #2795
d48549e3 |          , #2328 , #6658 , #3214 , #3013 ,
abb4f81a |          #10388));
ecfa93d1 |#6441 =          CIRCLE ('NONE', #14319, 2.540000);
408e5847 |#6442 =          EDGE_CURVE ('NONE', #13411, #11683, #5725 , .T.);
20769b82 |#6443 =          EDGE_CURVE ('NONE', #15397, #9449 , #2988 , .T.);
44871c27 |#6444 =          DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf |          1.000000));
f7bac220 |#6445 =          ORIENTED_EDGE ('NONE', *, *, #16817, .F.);
f0a8f618 |#6446 =          PLANE ('NONE', #6860 );
ff531234 |#6447 =          DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 |          -1.000000));
67742685 |#6448 =          EDGE_LOOP ('NONE', (#11750, #1596 , #3537 , #7307
216d0aeb |          ));
a130a175 |#6449 =          AXIS2_PLACEMENT_3D ('NONE', #3553 , #12961, #4916 );
b9a18e46 |#6450 =          AXIS2_PLACEMENT_3D ('NONE', #6314 , #15731, #7668 );
6ca70d6c |#6451 =          DIRECTION ('NONE', ( 0.000000, -0.000000,
06e96121 |          -1.000000));
ab74fadd |#6452 =          ORIENTED_EDGE ('NONE', *, *, #16038, .F.);
e393afbd |#6453 =          VERTEX_POINT ('NONE', #11178);
f431da23 |#6454 =          ADVANCED_FACE ('NONE', (#12443), #1715 , .T.);
b575f3a9 |#6455 =          EDGE_LOOP ('NONE', (#16267, #15877, #12232, #6254
216d0aeb |          ));
53294bbb |#6456 =          CONTEXT_DEPENDENT_SHAPE_REPRESENTATION (#3687 , #15512);
1f82db90 |#6457 =          ORIENTED_EDGE ('NONE', *, *, #16547, .T.);
1bbfc4e7 |#6458 =          DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |          0.000000));
e409abb5 |#6459 =          LINE ('NONE', #3481 , #16789);
3ee68ccd |#6460 =          ORIENTED_EDGE ('NONE', *, *, #3766 , .F.);
0a27074f |#6461 =          DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f |          0.000000));
65e8c484 |#6462 =          FILL_AREA_STYLE_COLOUR ('', #9197 );
4e9f4bcc |#6463 =          ORIENTED_EDGE ('NONE', *, *, #13398, .F.);
0a77f105 |#6464 =          AXIS2_PLACEMENT_3D ('NONE', #15884, #7825 , #17234);
9d691f14 |#6465 =          CARTESIAN_POINT ('NONE', ( -33.020000, 51.460400,
a1861efc |          40.640000));
c80e69d3 |#6466 =          CARTESIAN_POINT ('NONE', ( 7.620000, 0.000000,
59c8bf0f |          0.000000));
586cd797 |#6467 =          CARTESIAN_POINT ('NONE', ( 2.540000, -20.174620,
630ea6ab |          42.954280));
b64593b6 |#6468 =          CARTESIAN_POINT ('NONE', ( -6.032500, -63.958956,
d9713c2e |          33.100506));
986223cd |#6469 =          CYLINDRICAL_SURFACE ('NONE', #11648, 2.540000);
77400d00 |#6470 =          EDGE_CURVE ('NONE', #1072 , #3369 , #8884 , .T.);
6bc3a502 |#6471 =          ORIENTED_EDGE ('NONE', *, *, #14083, .F.);
37bf5ad3 |#6472 =          CARTESIAN_POINT ('NONE', ( 8.528000, -55.032103,
8716bb03 |          65.680800));
38049547 |#6473 =          CARTESIAN_POINT ('NONE', ( 2.540000, -16.283914,
d0a18488 |          8.244751));
f3538dcf |#6474 =          CARTESIAN_POINT ('NONE', ( -4.730103, -0.004290,
b36d87c5 |          3.324161));
2c8bbdea |#6475 =          EDGE_CURVE ('NONE', #3923 , #5069 , #9296 , .T.);
13d66a14 |#6476 =          EDGE_CURVE ('NONE', #3339 , #2549 , #15635, .T.);
849d00a1 |#6477 =          CARTESIAN_POINT ('NONE', ( 0.000000, 20.066000,
6e38f4e2 |          3.302000));
b9b1bd5c |#6478 =          CYLINDRICAL_SURFACE ('NONE', #1256 , 3.175000);
6f7222d6 |#6479 =          PRODUCT_RELATED_PRODUCT_CATEGORY ('part', '', (#3619 ));
fa05d700 |#6480 =          CARTESIAN_POINT ('NONE', ( -2.540000, -10.971187,
8d9a7f10 |          6.759075));
6d80c9c1 |#6481 =          ADVANCED_FACE ('NONE', (#15204), #8051 , .F.);
480ed2ac |#6482 =          EDGE_LOOP ('NONE', (#10853, #5412 , #17394,
552a7462 |          #16611, #11360, #6533 , #15561));

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c1252b0a |#6483 = PRODUCT_DEFINITION_SHAPE ('NONE', 'NONE', #10416);
7d463588 |#6484 =
          LINE ('NONE', #3741 , #13629);
689c48c5 |#6485 =
          EDGE_LOOP ('NONE', (#7281 , #9522 , #6792 ,
0483e5d8 |
          #10848));
6550124a |#6486 =
          CARTESIAN_POINT ('NONE', ( -40.640000, 16.764000,
59c8bf0f |
          0.000000));
05817bf4 |#6487 =
          ORIENTED_EDGE ('NONE', *, *, #1599 , .T.);
3f8a8f4d |#6488 =
          VECTOR ('NONE', #7771 , 1000.000000);
4f370860 |#6489 =
          CARTESIAN_POINT ('NONE', ( 0.952500, -58.385460,
ae8d9191 |
          65.430109));
e3f85d7f |#6490 =
          DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf |
          1.000000));
225364b4 |#6491 =
          PLANE ('NONE', #6983 );
cdd85859 |#6492 =
          CARTESIAN_POINT ('NONE', ( 52.920218, -2.752712,
6e38f4e2 |
          3.302000));
a49b3931 |#6493 =
          CARTESIAN_POINT ('NONE', (-102.997000, -10.160000,
385d4fad |
          25.146000));
168de0d5 |#6494 =
          CARTESIAN_POINT ('NONE', ( 10.160000, 35.560000,
4ee2bc94 |
          -15.494000));
33b0b8b2 |#6495 =
          CARTESIAN_POINT ('NONE', ( 11.112500, -66.576753,
a574beaf |
          26.893102));
8aa635e0 |#6496 =
          EDGE_CURVE ('NONE', #3693 , #15754, #11613, .T.);
cf9da1dd |#6497 =
          ORIENTED_EDGE ('NONE', *, *, #14424, .F.);
663a9964 |#6498 =
          DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |
          0.000000));
0e275ee1 |#6499 =
          LINE ('NONE', #12448, #2904 );
81c880eb |#6500 =
          CARTESIAN_POINT ('NONE', ( -3.492500, -58.281648,
edfa6d9c |
          65.918506));
7a003582 |#6501 =
          ORIENTED_EDGE ('NONE', *, *, #8325 , .F.);
c3a12e2d |#6502 =
          ADVANCED_FACE ('NONE', (#4460 ), #11197, .T.);
0de3cf3b |#6503 =
          ORIENTED_EDGE ('NONE', *, *, #14553, .F.);
cc7c1fef |#6504 =
          LINE ('NONE', #16641, #9232 );
108ffeb1 |#6505 =
          CARTESIAN_POINT ('NONE', ( 3.492500, 0.000000,
4e9ed962 |
          -12.192000));
fac000e5 |#6506 =
          DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f |
          0.000000));
84daef36 |#6507 =
          EDGE_LOOP ('NONE', (#2867 , #13012, #14690,
ad9425ac |
          #10723));
c040711a |#6508 =
          ORIENTED_EDGE ('NONE', *, *, #3531 , .F.);
5ba27cf3 |#6509 =
          CARTESIAN_POINT ('NONE', ( -2.032000, 26.148089,
c243f7d4 |
          20.320000));
e58a731c |#6510 =
          DIRECTION ('NONE', ( 0.000000, -0.000000,
06e96121 |
          -1.000000));
790d7f4b |#6511 =
          VERTEX_POINT ('NONE', #1866 );
bbe3d02d |#6512 =
          VERTEX_POINT ('NONE', #11289);
d597bb99 |#6513 =
          TOROIDAL_SURFACE ('NONE', #12137, 5.080000,
18bd9abe |
          1.016000);
5b962ca1 |#6514 =
          AXIS2_PLACEMENT_3D ('NONE', #7433 , #16860, #8776 );
8bc78079 |#6515 =
          DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f |
          0.000000));
7053f952 |#6516 =
          VECTOR ('NONE', #9017 , 1000.000000);
5bdfb250 |#6517 =
          ORIENTED_EDGE ('NONE', *, *, #7372 , .F.);
bef78b54 |#6518 =
          LINE ('NONE', #15193, #14538);
9d07b0e6 |#6519 =
          EDGE_CURVE ('NONE', #15393, #11518, #860 , .T.);
b5635d66 |#6520 =
          CARTESIAN_POINT ('NONE', ( -92.837000, -0.000000,
385d4fad |
          25.146000));
c2518458 |#6521 =
          CARTESIAN_POINT ('NONE', ( 41.407943, -21.666054,
6e38f4e2 |
          3.302000));
8f9d59d0 |#6522 =
          FILL_AREA_STYLE ('', (#14594));
3d526e01 |#6523 =
          EDGE_CURVE ('NONE', #6661 , #5034 , #14800, .T.);
a2c4a17d |#6524 =
          ORIENTED_EDGE ('NONE', *, *, #5738 , .F.);
86b3a380 |#6525 =
          EDGE_CURVE ('NONE', #3059 , #3455 , #1289 , .T.);

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ebc7eca6 |#6526 =      CARTESIAN_POINT ('NONE', ( -11.430000,   24.282128,
c8b4df7c |              14.079631));
39534d38 |#6527 = UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE(   0.000010),
610e314f |              #6228 , 'distance_accuracy_value',
7265eb24 |              'NONE');
7c0c1ace |#6528 =      CARTESIAN_POINT ('NONE', ( -22.733000,   58.823223,
a10a4dc1 |              2.413000));
dadea856 |#6529 =      CARTESIAN_POINT ('NONE', (   7.061200,   25.400000,
4ee2bc94 |              -15.494000));
7ed5ba12 |#6530 =      CARTESIAN_POINT ('NONE', (   8.572500,  -59.413514,
6d37cc51 |              60.593496));
ee137f83 |#6531 =      CARTESIAN_POINT ('NONE', (  -2.540000,  -12.859637,
22b5d2e6 |              -14.555446));
77bc30eb |#6532 =      CARTESIAN_POINT ('NONE', ( -44.450000,   54.094630,
2e296d00 |              34.925000));
42b942ec |#6533 =      ORIENTED_EDGE ('NONE', *, *, #4800 , .F.);
cdef3b46 |#6534 = AXIS2_PLACEMENT_3D ('NONE', #16439, #8381 , #9709 );
d2dbabe9 |#6535 =      LINE ('NONE', #17490, #9667 );
albe743a |#6536 =      CARTESIAN_POINT ('NONE', (  -2.540000,   10.399616,
d4d17b0a |              -11.493769));
516178bf |#6537 = CYLINDRICAL_SURFACE ('NONE', #16141,   2.540000);
4ab25467 |#6538 =      ORIENTED_EDGE ('NONE', *, *, #17194, .T.);
af04708e |#6539 =      TOROIDAL_SURFACE ('NONE', #2140 ,   2.667000,
23e29520 |              0.508000);
bf6819bc |#6540 =      STYLED_ITEM ('NONE', (#1948 ), #5782 );
cc91aa1c |#6541 =      DIRECTION ('NONE', (   1.000000,   -0.000000,
c767bee1 |              -0.000000));
b17f63c6 |#6542 =      ORIENTED_EDGE ('NONE', *, *, #1245 , .F.);
1d67c88e |#6543 =      VECTOR ('NONE', #13078,  1000.000000);
625eaccb |#6544 =      ADVANCED_FACE ('NONE', (#429 ), #3223 , .T.);
04c0e87d |#6545 =      VERTEX_POINT ('NONE', #3284 );
13d30bef |#6546 =      CARTESIAN_POINT ('NONE', (  35.077400,   30.226000,
cbd0f6df |              -7.747000));
bc5ccc61 |#6547 =      CARTESIAN_POINT ('NONE', (  -6.032500,    0.000000,
59c8bf0f |              0.000000));
e372a9f2 |#6548 =      VECTOR ('NONE', #1822 ,  1000.000000);
caaa6f3a |#6549 =      CARTESIAN_POINT ('NONE', (   4.719657,    0.025399,
6b295136 |              3.404793));
5fca521c |#6550 =      EDGE_CURVE ('NONE', #7757 , #1337 , #14380, .T.);
db747176 |#6551 =      EDGE_CURVE ('NONE', #2077 , #1371 , #7632 , .T.);
10b9e3cf |#6552 =      CARTESIAN_POINT ('NONE', (-130.937000,   13.675746,
fdd82e7d |              19.050000));
30fe95f2 |#6553 =      CIRCLE ('NONE', #3850 ,   10.160000);
114f30e7 |#6554 =      DIRECTION ('NONE', (   1.000000,   -0.000000,
c767bee1 |              -0.000000));
1f5c1a4b |#6555 =      CARTESIAN_POINT ('NONE', (   0.000000,    0.000000,
0baa007b |              43.180000));
7b5cc89e |#6556 = AXIS2_PLACEMENT_3D ('NONE', #1229 , #2649 , #6656 );
8a7cf1b2 |#6557 =      ORIENTED_EDGE ('NONE', *, *, #10193, .T.);
a8c0d422 |#6558 =      LINE ('NONE', #11630, #13704);
8c04e921 |#6559 = AXIS2_PLACEMENT_3D ('NONE', #14727, #6642 , #16064);
1ef53f02 |#6560 =      DIRECTION ('NONE', (   1.000000,    0.000000,
59c8bf0f |              0.000000));
3a739f5a |#6561 =      VECTOR ('NONE', #8111 ,  1000.000000);
3c971317 |#6562 =      ORIENTED_EDGE ('NONE', *, *, #3341 , .F.);
ed753430 |#6563 = CYLINDRICAL_SURFACE ('NONE', #16543,   0.762000);
178686c3 |#6564 =      CARTESIAN_POINT ('NONE', (   0.025399,   4.730103,
a32f0683 |              3.323631));
eb2ec406 |#6565 =      DIRECTION ('NONE', (   0.000000,   -0.000000,
06e96121 |              -1.000000));
204b01dc |#6566 =      ADVANCED_FACE ('NONE', (#3620 ), #10345, .F.);
db602094 |#6567 =      DIRECTION ('NONE', (   1.000000,    0.000000,

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59c8bf0f |                                0.000000));
c64afc90 |#6568 = ORIENTED_EDGE ('NONE', *, *, #3009 , .T.);
3ff74efb |#6569 = CARTESIAN_POINT ('NONE', ( -0.000000, 41.427400,
fb7a08f8 |                                5.080000));
aa734ba8 |#6570 = CYLINDRICAL_SURFACE ('NONE', #12962, 1.778000);
bb57bc67 |#6571 = CARTESIAN_POINT ('NONE', ( 5.715000, 6.731000,
cba7593a |                                2.159000));
3c0c8886 |#6572 = AXIS2_PLACEMENT_3D ('NONE', #13138, #15849, #7787 );
700de844 |#6573 = ORIENTED_EDGE ('NONE', *, *, #7456 , .T.);
f38ffe94 |#6574 = EDGE_CURVE ('NONE', #8744 , #9280 , #17511, .T.);
7614bf57 |#6575 = VECTOR ('NONE', #10263, 1000.000000);
372d37cd |#6576 = EDGE_CURVE ('NONE', #16841, #15937, #13941, .T.);
3f904b8c |#6577 = EDGE_CURVE ('NONE', #17392, #16604, #10770, .T.);
9278d131 |#6578 = FACE_BOUND ('NONE', #9207 , .T.);
56c0f3b6 |#6579 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf |                                1.000000));
b0fd9499 |#6580 = AXIS2_PLACEMENT_3D ('NONE', #10104, #11461, #3398 );
2f6b5e32 |#6581 = AXIS2_PLACEMENT_3D ('NONE', #1263 , #10681, #2628 );
4abba7b6 |#6582 = CIRCLE ('NONE', #16304, 2.540000);
e0f4b655 |#6583 = SURFACE_SIDE_STYLE ('', (#11716));
a64a9368 |#6584 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f |                                0.000000));
2d83096a |#6585 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 |                                -1.000000));
0f7daedc |#6586 = CARTESIAN_POINT ('NONE', ( 0.000000, 8.382000,
861b11ea |                                -2.032000));
733d1beb |#6587 = VERTEX_POINT ('NONE', #2050 );
c60c3e14 |#6588 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf |                                1.000000));
0960fd89 |#6589 = CARTESIAN_POINT ('NONE', ( 15.875000, 3.810000,
a907e9ed |                                -9.398000));
9d838d4b |#6590 = ADVANCED_FACE ('NONE', (#5302 ), #6365 , .T.);
610ecffd |#6591 = CARTESIAN_POINT ('NONE', ( 4.730103, -0.000000,
b36d87c5 |                                3.324161));
7ca5881a |#6592 = VERTEX_POINT ('NONE', #8822 );
a90c0271 |#6593 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f |                                0.000000));
d20edc0b |#6594 = LINE ('NONE', #5114 , #6164 );
c13d89b2 |#6595 = LINE ('NONE', #7083 , #17330);
649edf1b |#6596 = CARTESIAN_POINT ('NONE', ( -2.540000, -7.591849,
d58f6b4f |                                15.952679));
3001243d |#6597 = AXIS2_PLACEMENT_3D ('NONE', #10925, #4228 , #13638);
b7bbdf6a |#6598 = EDGE_CURVE ('NONE', #1662 , #16617, #13510, .T.);
1a4ab0b5 |#6599 = ORIENTED_EDGE ('NONE', *, *, #1681 , .F.);
b1b235ce |#6600 = CARTESIAN_POINT ('NONE', ( -3.928295, -57.826609,
ec121c8a |                                64.095609));
e592891a |#6601 = CARTESIAN_POINT ('NONE', ( 4.445000, 7.620000,
59145efd |                                -11.938000));
bcf164b7 |#6602 = AXIS2_PLACEMENT_3D ('NONE', #16425, #4360 , #13771);
951dce1a |#6603 = VECTOR ('NONE', #10889, 1000.000000);
4cd93336 |#6604 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 |                                -1.000000));
1c4a7a37 |#6605 = ORIENTED_EDGE ('NONE', *, *, #8984 , .T.);
7c97d7a4 |#6606 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f |                                0.000000));
ff9d9008 |#6607 = LINE ('NONE', #1657 , #13337);
97932f4a |#6608 = CARTESIAN_POINT ('NONE', ( -2.540000, -14.741548,
c06de27e |                                -7.519251));
d1684b9d |#6609 = CARTESIAN_POINT ('NONE', ( -4.826000, 41.427400,
c243f7d4 |                                20.320000));
f87b257e |#6610 = CYLINDRICAL_SURFACE ('NONE', #8952, 3.302000);
0b15edd5 |#6612 = CARTESIAN_POINT ('NONE', (-127.869843, 16.785739,

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b9726b1f | 11.733574));
cb535eb5 |#6611 = FACE_BOUND ('NONE', #14903, .T.);
cfe90155 |#6613 = VERTEX_POINT ('NONE', #733 );
99119b81 |#6614 = VERTEX_POINT ('NONE', #3463 );
96065f59 |#6615 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
a16c3deb |#6616 = DIRECTION ('NONE', ( -0.000000, 0.000000,
984660cf | 1.000000));
449e54bb |#6617 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
dd88a070 |#6618 = ORIENTED_EDGE ('NONE', *, *, #13626, .F.);
b1fe877d |#6619 = ORIENTED_EDGE ('NONE', *, *, #1713, .T.);
3ef8ee1b |#6620 = CYLINDRICAL_SURFACE ('NONE', #1597, 2.032000);
afaf2443 |#6621 = CYLINDRICAL_SURFACE ('NONE', #4332, 2.540000);
97717c27 |#6622 = VERTEX_POINT ('NONE', #11529);
424b9903 |#6623 = CARTESIAN_POINT ('NONE', ( -3.510884, -64.634741,
608353ef | 28.422885));
35bf31ca |#6624 = CARTESIAN_POINT ('NONE', ( 6.032500, -63.815809,
2930ea94 | 33.023420));
b163fda8 |#6625 = ORIENTED_EDGE ('NONE', *, *, #12883, .F.);
f2fc3add |#6626 = DIRECTION ('NONE', ( 0.893006, 0.450044,
59c8bf0f | 0.000000));
f2069f60 |#6627 = ORIENTED_EDGE ('NONE', *, *, #17194, .F.);
0089a93e |#6628 = (LENGTH_UNIT () NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));
ab6697b6 |#6629 = EDGE_CURVE ('NONE', #16402, #8328, #9920, .T.);
a187381d |#6630 = EDGE_CURVE ('NONE', #3199, #2976, #6776, .T.);
elb37088 |#6631 = VECTOR ('NONE', #7185, 1000.000000);
7e677856 |#6632 = ORIENTED_EDGE ('NONE', *, *, #5202, .F.);
4a39a51e |#6633 = CARTESIAN_POINT ('NONE', ( -2.560680, -17.094487,
658440c9 | 49.730975));
bc0f341f |#6634 = SURFACE_STYLE_USAGE (.BOTH., #14716);
e9c41b75 |#6635 = CARTESIAN_POINT ('NONE', ( -40.640000, -0.000000,
8ff67505 | 38.100000));
81ded5d6 |#6636 = CARTESIAN_POINT ('NONE', ( -42.926000, 2.540000,
b7c881ec | 18.415000));
938a439b |#6637 = ORIENTED_EDGE ('NONE', *, *, #13503, .F.);
5d37f0a9 |#6638 = DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f | 0.000000));
4ec00338 |#6639 = CARTESIAN_POINT ('NONE', ( -38.100000, 32.004000,
00e01a20 | 28.067000));
527d173d |#6640 = VERTEX_POINT ('NONE', #6171 );
d10305bf |#6641 = DIRECTION ('NONE', ( -0.000000, -1.000000,
59c8bf0f | 0.000000));
04bf887d |#6642 = DIRECTION ('NONE', ( 0.000000, 1.000000,
c767bee1 | -0.000000));
ca3819a2 |#6643 = B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#8826, #4773, #6120
c0375925 | , #736 ), .UNSPECIFIED., .F., .F., (4,
e54e600c | 4), ( 0.000000, 0.000738),
3bdca361 | .UNSPECIFIED.);
d4403f2c |#6644 = ORIENTED_EDGE ('NONE', *, *, #12285, .F.);
f98eab16 |#6645 = CARTESIAN_POINT ('NONE', ( 2.540000, -15.621503,
20e259df | 3.213359));
81536479 |#6646 = LINE ('NONE', #12453, #16972);
12119703 |#6647 = CARTESIAN_POINT ('NONE', (-111.887000, 2.540000,
fdd82e7d | 19.050000));
a787c8ce |#6648 = VERTEX_POINT ('NONE', #11585);
26129a35 |#6649 = ADVANCED_FACE ('NONE', (#17097), #16904, .F.);
decedaa |#6650 = ORIENTED_EDGE ('NONE', *, *, #7589, .T.);
a6dcdb2f |#6651 = EDGE_CURVE ('NONE', #8968, #12806, #13089, .T.);
a58071d3 |#6652 = EDGE_CURVE ('NONE', #12133, #6245, #9492, .T.);
946f86f8 |#6653 = ORIENTED_EDGE ('NONE', *, *, #12985, .F.);
80308366 |#6654 = DIRECTION ('NONE', ( 0.000000, -0.000000,

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984660cf | 1.000000));
e0d88506 |#6655 = EDGE_LOOP ('NONE', (#5398 , #5193 , #7092 , #9629
216d0aeb | ));
a7560334 |#6656 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
7cb63f45 |#6657 = CARTESIAN_POINT ('NONE', ( 2.540000, 7.557361,
a841df55 | -6.380968));
a6b052a7 |#6658 = ORIENTED_EDGE ('NONE', *, *, #7137 , .T.);
946e4a4c |#6659 = CARTESIAN_POINT ('NONE', ( -2.540000, 11.026484,
a9bcd7d7 | 9.116391));
56d44a61 |#6660 = CARTESIAN_POINT ('NONE', ( -3.048000, 0.000000,
b15fc5f6 | 16.002000));
e9ff74ff |#6661 = VERTEX_POINT ('NONE', #16718);
8754153a |#6662 = ORIENTED_EDGE ('NONE', *, *, #17322, .F.);
162c8e04 |#6663 = CARTESIAN_POINT ('NONE', (-124.966420, 18.248962,
f66f78d8 | 5.131444));
a9449ff0 |#6664 = ORIENTED_EDGE ('NONE', *, *, #15878, .T.);
5ae927d4 |#6665 = ORIENTED_EDGE ('NONE', *, *, #14652, .F.);
a6da56c9 |#6666 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
6e38f4e2 | 3.302000));
57a6e4b3 |#6667 = CIRCLE ('NONE', #6810 , 19.050000);
3e592de4 |#6668 = ORIENTED_EDGE ('NONE', *, *, #16 , .F.);
f1fdf883 |#6669 = ADVANCED_FACE ('NONE', (#2355 ), #6231 , .T.);
eaf7452d |#6670 = AXIS2_PLACEMENT_3D ('NONE', #3404 , #12812, #4769 );
972c527a |#6671 = EDGE_CURVE ('NONE', #16810, #12948, #12653, .T.);
2e70bd6e |#6672 = EDGE_CURVE ('NONE', #15037, #8981 , #5934 , .T.);
b23dd896 |#6673 = ORIENTED_EDGE ('NONE', *, *, #5557 , .F.);
2268dc96 |#6674 = CARTESIAN_POINT ('NONE', ( 2.540000, -3.579236,
f73f7860 | -21.153651));
76739bef |#6675 = CARTESIAN_POINT ('NONE', ( -5.795867, -65.493452,
bd8c71ef | 31.989636));
7c16eced |#6676 = VERTEX_POINT ('NONE', #4944 );
37ca2d3e |#6677 = AXIS2_PLACEMENT_3D ('NONE', #7129 , #4480 , #13902);
86229331 |#6678 = CARTESIAN_POINT ('NONE', ( -11.112500, 31.750000,
b2ad6c1c | 13.335000));
ca845b79 |#6679 = MECHANICAL_DESIGN_GEOMETRIC_PRESENTATION_REPRESENTATION ('',
c829d8e9 | (#4884 ), #7595 );
52402194 |#6680 = CIRCLE ('NONE', #8330 , 5.588000);
b7b20ac3 |#6681 = CARTESIAN_POINT ('NONE', ( 1.617590, -57.826609,
ec121c8a | 64.095609));
fab0f9b2 |#6682 = ORIENTED_EDGE ('NONE', *, *, #4099 , .T.);
e1c7c74f |#6683 = CARTESIAN_POINT ('NONE', ( -41.275000, 54.811990,
a1861efc | 40.640000));
55aa1e41 |#6684 = ORIENTED_EDGE ('NONE', *, *, #10790, .F.);
b740b1fd |#6685 = ORIENTED_EDGE ('NONE', *, *, #4073 , .T.);
ed4756ab |#6686 = FACE_BOUND ('NONE', #16483, .T.);
000d8818 |#6687 = CIRCLE ('NONE', #17279, 4.953000);
5720fd16 |#6688 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
339ffc05 |#6689 = CARTESIAN_POINT ('NONE', ( -4.729655, -14.487511,
a346de4c | 52.705000));
94dcaba0 |#6690 = DIRECTION ('NONE', ( 1.000000, -0.000000,
c767bee1 | -0.000000));
3654f349 |#6691 = ORIENTED_EDGE ('NONE', *, *, #14842, .T.);
32212943 |#6692 = AXIS2_PLACEMENT_3D ('NONE', #1128 , #10546, #2484 );
f40a1901 |#6693 = CARTESIAN_POINT ('NONE', ( -0.025399, 4.698931,
0baa007b | 43.180000));
4cfc347f |#6694 = CARTESIAN_POINT ('NONE', ( 0.000000, 3.810000,
6e38f4e2 | 3.302000));
b87ee3f3 |#6695 = CARTESIAN_POINT ('NONE', ( 0.952500, -57.826609,
ec121c8a | 64.095609));
41328777 |#6697 = CARTESIAN_POINT ('NONE', ( -2.540000, 0.000000,

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59c8bf0f | 0.000000));
2ecb31b4 |#6696 = LINE ('NONE', #12553, #6273 );
949e659b |#6698 = EDGE_CURVE ('NONE', #12251, #15740, #16243, .T.);
a5d7bf0a |#6699 = CARTESIAN_POINT ('NONE', (-122.011613, 11.430000,
5c073678 | 15.875000));
ff78ae91 |#6700 = EDGE_LOOP ('NONE', (#3731 , #10281));
bd8f621c |#6701 = DIRECTION ('NONE', ( 0.000000, -0.000000,
06e96121 | -1.000000));
e4def3fc |#6702 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
bf15c66e |#6703 = EDGE_CURVE ('NONE', #15696, #13300, #9080 , .T.);
14b1f7ea |#6704 = VECTOR ('NONE', #3291 , 1000.000000);
ddbe330d |#6705 = CARTESIAN_POINT ('NONE', ( 2.540000, 13.690383,
ca81ed53 | 0.221421));
c2a3505a |#6706 = ORIENTED_EDGE ('NONE', *, *, #9905 , .F.);
a2a44e80 |#6707 = FACE_OUTER_BOUND ('NONE', #8112 , .T.);
692ae229 |#6708 = CARTESIAN_POINT ('NONE', ( 34.574236, 8.890000,
d933e697 | -8.890000));
1706f5d1 |#6709 = ORIENTED_EDGE ('NONE', *, *, #9935 , .F.);
ef170dce |#6710 = ORIENTED_EDGE ('NONE', *, *, #14028, .T.);
e4afe227 |#6711 = CARTESIAN_POINT ('NONE', ( 8.255000, 7.620000,
f278ca94 | 12.700000));
d0879f79 |#6712 = EDGE_LOOP ('NONE', (#17395, #15509, #12672,
e392d8ce | #11222));
37e2694d |#6713 = LINE ('NONE', #3257 , #10288);
4bfb62cd |#6714 = CARTESIAN_POINT ('NONE', ( 2.540000, 2.918629,
11492900 | -2.449021));
7371e8f1 |#6715 = CARTESIAN_POINT ('NONE', ( -6.468295, -58.281648,
edfa6d9c | 65.918506));
87266753 |#6716 = CARTESIAN_POINT ('NONE', ( -35.560000, -0.000000,
cf794d7b | 2.540000));
39006907 |#6717 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
7904c209 |#6718 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
33bdf8e1 |#6719 = CARTESIAN_POINT ('NONE', ( 2.540000, -6.923611,
b83213ce | 10.413489));
fc3357f8 |#6720 = CARTESIAN_POINT ('NONE', ( -2.540000, -7.212496,
a9e8e55e | -9.114278));
7bfadd07 |#6721 = VECTOR ('NONE', #14971, 1000.000000);
aa5b9820 |#6722 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
8dd2fbb3 |#6723 = AXIS2_PLACEMENT_3D ('NONE', #16983, #832 , #4928 );
7dc9609e |#6724 = CARTESIAN_POINT ('NONE', (-118.025208, 19.315222,
426ae733 | 0.972958));
b696f5ed |#6725 = ORIENTED_EDGE ('NONE', *, *, #6292 , .T.);
f520d4b9 |#6726 = FACE_OUTER_BOUND ('NONE', #6133 , .T.);
34c3e922 |#6727 = DIRECTION ('NONE', ( 0.000000, -0.207912,
a986124e | -0.978148));
8f0bfc67 |#6728 = VERTEX_POINT ('NONE', #974 );
944d5228 |#6729 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
b820c5e9 |#6730 = ORIENTED_EDGE ('NONE', *, *, #7758 , .T.);
40ca10dd |#6731 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
bf615c26 |#6732 = ORIENTED_EDGE ('NONE', *, *, #3078 , .F.);
88a97135 |#6733 = VERTEX_POINT ('NONE', #13055);
caadc493 |#6734 = TOROIDAL_SURFACE ('NONE', #15196, 3.683000,
23e29520 | 0.508000);
d6af3e6d |#6735 = AXIS2_PLACEMENT_3D ('NONE', #9 , #9446 , #1384 );
70a184fb |#6736 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));

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7995d70e |#6737 =          CIRCLE ('NONE', #7687 ,    5.588000);
a4f513dd |#6738 =      ADVANCED_FACE ('NONE', (#5502 ), #1483 , .T.);
ba3018dc |#6739 =      CARTESIAN_POINT ('NONE', (-129.540111,    15.943983,
fdd82e7d |          19.050000));
c6596c26 |#6740 =      VERTEX_POINT ('NONE', #15821);
45cb79f2 |#6741 = SURFACE_STYLE_USAGE (.BOTH. , #14821);
4270f5ab |#6742 =      CARTESIAN_POINT ('NONE', (    5.204329,   -59.055845,
4645b47f |          62.276196));
119dccb9 |#6743 =      CARTESIAN_POINT ('NONE', (-111.887000,    2.540000,
2dbd4dc8 |          21.590000));
cb8aae49 |#6744 =      ORIENTED_EDGE ('NONE', *, *, #1887 , .F.);
0f5d35b7 |#6745 = B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#7931 , #10621, #6633
1a43eb4a |          , #16054, #7994 , #17407, #9330 , #1261
d09573d9 |          , #10679, #2626 , #12043, #3985 ,
a636ea63 |          #13392, #5338 , #14770, #6689 ),
fb18383e |          .UNSPECIFIED., .F., .F., (4, 2, 2, 2,
fa75c10e |          2, 2, 2, 4), (    0.000000,    0.000637,
3000e6f2 |          0.001274,    0.001911,    0.002548,
20b271bd |          0.003822,    0.004459,    0.005096),
3bdca361 |          .UNSPECIFIED.);
a9f220ee |#6746 =      VERTEX_POINT ('NONE', #17176);
1ea2b221 |#6747 =          LINE ('NONE', #14151, #3152 );
ccad9548 |#6748 =          DIRECTION ('NONE', (   -1.000000,    0.000000,
59c8bf0f |          0.000000));
24ecffd0 |#6749 =      FACE_OUTER_BOUND ('NONE', #11978, .T.);
7037d9b7 |#6750 =      CARTESIAN_POINT ('NONE', (   35.077400,    41.910000,
cbd0f6df |          -7.747000));
c93d4641 |#6751 =      CARTESIAN_POINT ('NONE', (  -19.110681,   -27.940000,
180c84b1 |          14.859000));
231c34a3 |#6752 =(NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT ());
1081d9fd |#6753 =          EDGE_CURVE ('NONE', #4953 , #6733 , #15831, .T.);
1b79ce55 |#6754 =          EDGE_CURVE ('NONE', #5582 , #9586 , #12238, .T.);
2784f330 |#6755 = PRODUCT_DEFINITION_CONTEXT ('detailed design', #7524 ,
ff1bd9a6 |          'design');
43afb98f |#6756 =      CARTESIAN_POINT ('NONE', (   -2.540000,   -3.714665,
470edefa |          -20.758868));
bef6ce0a |#6757 =      ORIENTED_EDGE ('NONE', *, *, #200 , .T.);
feae1574 |#6758 =      FACE_OUTER_BOUND ('NONE', #1692 , .T.);
c36dfe45 |#6759 =      CARTESIAN_POINT ('NONE', (    5.715000,    17.526000,
59c8bf0f |          0.000000));
d30ffca6 |#6760 =      CARTESIAN_POINT ('NONE', (  -70.866000,    2.540000,
b7c881ec |          18.415000));
9843ed63 |#6761 =      ADVANCED_FACE ('NONE', (#11821), #14993, .F.);
4f46fe51 |#6762 =      CARTESIAN_POINT ('NONE', (  -13.329374,    27.397411,
a10c76e2 |          13.620512));
9f5fd943 |#6763 =      VERTEX_POINT ('NONE', #6466 );
cf4e8815 |#6764 =          VECTOR ('NONE', #4377 , 1000.000000);
6d3e5379 |#6765 =      CARTESIAN_POINT ('NONE', (    2.540000,   -10.726529,
d5a39f23 |          -2.473143));
f0b5e108 |#6766 =      ORIENTED_EDGE ('NONE', *, *, #13194, .T.);
dceff051 |#6767 =          CIRCLE ('NONE', #15307,    1.016000);
6018b55d |#6768 = AXIS2_PLACEMENT_3D ('NONE', #1117 , #7902 , #17319);
710e493e |#6769 =          LINE ('NONE', #10000, #3178 );
b4795311 |#6770 =          DIRECTION ('NONE', (   -0.000000,    1.000000,
c767bee1 |          -0.000000));
496e07f7 |#6771 =      VERTEX_POINT ('NONE', #7829 );
a2726c3b |#6772 =      FACE_OUTER_BOUND ('NONE', #9966 , .T.);
946825e0 |#6773 =          DIRECTION ('NONE', (    1.000000,    0.000000,
59c8bf0f |          0.000000));
71d7f8c9 |#6774 =      CARTESIAN_POINT ('NONE', (  -41.947980,    57.915902,
5e58f4da |          2.618357));
0608ff41 |#6775 =      CARTESIAN_POINT ('NONE', (  -40.250817,    0.129728,

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509184e7 | 1.721572));
d482973c |#6776 = CIRCLE ('NONE', #12079, 7.754807);
9369d374 |#6777 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
48a80098 |#6778 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
3ae48582 |#6779 = CARTESIAN_POINT ('NONE', ( 2.540000, 4.301702,
de0e8b35 | -14.099751));
4c1995cc |#6780 = CARTESIAN_POINT ('NONE', ( -2.540000, 3.753846,
4b6b0f1b | 7.903474));
0e159a78 |#6781 = CARTESIAN_POINT ('NONE', ( -44.450000, 19.050000,
c767bee1 | -0.000000));
ba3d05ea |#6782 = EDGE_CURVE ('NONE', #10753, #11775, #5089 , .T.);
2c34f79d |#6783 = EDGE_CURVE ('NONE', #13443, #12973, #8244 , .T.);
524075ec |#6784 = LINE ('NONE', #11986, #9921 );
75fda0d6 |#6785 = CARTESIAN_POINT ('NONE', ( -0.000000, 41.427400,
dfel6089 | 35.560000));
9efef4d2 |#6786 = AXIS2_PLACEMENT_3D ('NONE', #3758 , #13169, #10461);
a7351c77 |#6787 = ORIENTED_EDGE ('NONE', *, *, #2641 , .T.);
b81f6447 |#6788 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
59c8bf0f | 0.000000));
3f2b15a4 |#6789 = EDGE_LOOP ('NONE', (#17456, #16575, #12381,
eb26837d | #15629, #9696 ));
acda40a4 |#6790 = VECTOR ('NONE', #10980, 1000.000000);
bd51c8d1 |#6791 = CIRCLE ('NONE', #10701, 2.540000);
39acfab6 |#6792 = ORIENTED_EDGE ('NONE', *, *, #8478 , .T.);
6bb7d510 |#6793 = CARTESIAN_POINT ('NONE', ( 3.251715, 3.810000,
861b11ea | -2.032000));
d3a6de06 |#6794 = CARTESIAN_POINT ('NONE', ( 15.875000, 3.810000,
f278ca94 | 12.700000));
c8c447b8 |#6795 = CARTESIAN_POINT ('NONE', (-103.336704, 25.594171,
d26c51bd | 5.715000));
63fd6946 |#6796 = CARTESIAN_POINT ('NONE', ( 7.302500, -59.795465,
e5d63653 | 58.796553));
0ab16cb7 |#6797 = CARTESIAN_POINT ('NONE', ( 7.302500, -59.795465,
e5d63653 | 58.796553));
ef790391 |#6798 = CARTESIAN_POINT ('NONE', ( -2.032000, 19.188826,
7da16ae9 | 15.604586));
d5fb531c |#6799 = AXIS2_PLACEMENT_3D ('NONE', #4587 , #5945 , #15364);
0efeff53 |#6800 = VERTEX_POINT ('NONE', #9157 );
8dd01a75 |#6801 = EDGE_CURVE ('NONE', #13076, #15797, #4242 , .T.);
89307b44 |#6802 = EDGE_CURVE ('NONE', #3267 , #13797, #1070 , .T.);
42167a78 |#6803 = EDGE_CURVE ('NONE', #9619 , #8576 , #2211 , .T.);
c3cc6223 |#6804 = CIRCLE ('NONE', #2418 , 20.478135);
fa2d4a25 |#6805 = EDGE_LOOP ('NONE', (#9329 , #10596, #11862, #9797
216d0aeb | ));
37f651f0 |#6806 = LINE ('NONE', #4914 , #7230 );
674240ef |#6807 = CARTESIAN_POINT ('NONE', ( -11.112500, 0.000000,
e7d1f170 | -16.510000));
2a4fbdbe |#6808 = VECTOR ('NONE', #15304, 1000.000000);
0895760d |#6809 = CONICAL_SURFACE ('NONE', #17098, 17.907000,
34dbada3 | 0.473356);
9f158bbc |#6810 = AXIS2_PLACEMENT_3D ('NONE', #11623, #3568 , #12976);
d3b87848 |#6811 = ORIENTED_EDGE ('NONE', *, *, #4428 , .F.);
967d3599 |#6812 = PRODUCT_DEFINITION ('UNKNOWN', '', #12776, #16624);
04a34529 |#6813 = ORIENTED_EDGE ('NONE', *, *, #12033, .F.);
704fe792 |#6814 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
601075f1 |#6815 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
577a1743 |#6816 = DIRECTION ('NONE', ( 1.000000, -0.000000,
59c8bf0f | 0.000000));

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0fe68404 |#6817 =      ORIENTED_EDGE ('NONE', *, *, #749 , .F.);
e912b3e5 |#6818 =      CARTESIAN_POINT ('NONE', ( 42.776366, 34.290000,
4ee2bc94 |          -15.494000));
e4dfbb5b |#6819 =      CARTESIAN_POINT ('NONE', ( -11.443328, 24.282128,
c8b4df7c |          14.079631));
f65814e7 |#6820 =      ORIENTED_EDGE ('NONE', *, *, #14886, .T.);
963122b9 |#6821 =      CARTESIAN_POINT ('NONE', ( 2.540000, 7.328322,
a0e4c705 |          3.565647));
39db4bf2 |#6822 =      FACE_OUTER_BOUND ('NONE', #1040 , .T.);
7f55e5e7 |#6823 =      FACE_OUTER_BOUND ('NONE', #4088 , .T.);
f41902c1 |#6824 =      DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |          0.000000));
7811face |#6825 =      ORIENTED_EDGE ('NONE', *, *, #14710, .T.);
2dbb1883 |#6826 =      ADVANCED_FACE ('NONE', (#7836 ), #212 , .T.);
d210a757 |#6827 =      VECTOR ('NONE', #11044, 1000.000000);
a89ef2ba |#6828 =      AXIS2_PLACEMENT_3D ('NONE', #7188 , #11179, #9875 );
4f445d94 |#6829 =      ORIENTED_EDGE ('NONE', *, *, #800 , .T.);
513e1e46 |#6830 =      VERTEX_POINT ('NONE', #16000);
47af1beb |#6831 =      DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 |          -0.000000));
leadfa88 |#6832 =      DIRECTION ('NONE', ( -0.000000, 0.000000,
06e96121 |          -1.000000));
5c186454 |#6833 =      CARTESIAN_POINT ('NONE', ( -44.034711, 56.393073,
427ea04f |          4.903837));
f39a2833 |#6834 =      CARTESIAN_POINT ('NONE', ( -34.698500, -2.495500,
1d74dca4 |          0.626397));
dc37f27a |#6835 =      PLANE ('NONE', #9824 );
e7a894a1 |#6836 =      CARTESIAN_POINT ('NONE', ( 2.540000, 0.003907,
542452f1 |          17.678436));
88734bfe |#6837 =      CARTESIAN_POINT ('NONE', ( -0.000000, 58.826400,
00e01a20 |          28.067000));
8272f50c |#6838 =      CARTESIAN_POINT ('NONE', ( -0.952500, 0.000000,
a212ae96 |          -7.112000));
602f8453 |#6839 =      CARTESIAN_POINT ('NONE', ( 0.025399, 4.698931,
f84423e4 |          3.728509));
c2d06cf6 |#6840 =      FACE_OUTER_BOUND ('NONE', #9513 , .T.);
dc6f0d2a |#6841 =      VERTEX_POINT ('NONE', #7939 );
ec98fb68 |#6842 =      CARTESIAN_POINT ('NONE', ( -2.540000, -27.940000,
8ff67505 |          38.100000));
af7e07c0 |#6843 =      CARTESIAN_POINT ('NONE', ( 4.953000, 8.890000,
a0fd910e |          16.510000));
2f357b68 |#6844 =      EDGE_LOOP ('NONE', (#13460, #8201 , #11568, #1299
0eb89bc4 |          , #8251 ));
227a734b |#6845 =      CARTESIAN_POINT ('NONE', ( 45.466000, -1.812331,
6e38f4e2 |          3.302000));
abb6a216 |#6846 =      ORIENTED_EDGE ('NONE', *, *, #4507 , .T.);
08f64a80 |#6847 =      ADVANCED_FACE ('NONE', (#14574), #10551, .T.);
519ab6b6 |#6848 =      AXIS2_PLACEMENT_3D ('NONE', #13780, #5717 , #15142);
b0c49c3e |#6849 =      VERTEX_POINT ('NONE', #10625);
d36892eb |#6850 =      LINE ('NONE', #9242 , #17171);
35e27e62 |#6851 =      CARTESIAN_POINT ('NONE', ( -85.216825, -28.304568,
c7116dd4 |          12.338750));
40f97cfa |#6852 =      EDGE_CURVE ('NONE', #11977, #10840, #14152, .T.);
7dc83f91 |#6853 =      ORIENTED_EDGE ('NONE', *, *, #3389 , .F.);
7f110542 |#6854 =      CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
2bele99a |          42.164000));
b0b30c71 |#6855 =      EDGE_CURVE ('NONE', #7975 , #6453 , #3826 , .T.);
ad7d2ec1 |#6856 =      EDGE_CURVE ('NONE', #15924, #13870, #10970, .T.);
b600c865 |#6857 =      ORIENTED_EDGE ('NONE', *, *, #14189, .T.);
23810a47 |#6858 =      ORIENTED_EDGE ('NONE', *, *, #3633 , .F.);
39836ac8 |#6859 =      (BOUNDED_CURVE () B_SPLINE_CURVE (3, (#6294 , #2164 , #8986 ,
a4a9cb86 |          #918 ), .UNSPECIFIED., .F., .F.)

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0338f1a6 | B_SPLINE_CURVE_WITH_KNOTS (( 4, 4),
eef143ab | ( 0.000000, 1.570796),
393a7770 | .UNSPECIFIED.) CURVE ()
21307038 | GEOMETRIC_REPRESENTATION_ITEM ()
fec591ab | RATIONAL_B_SPLINE_CURVE (( 1.000000,
1cb76b33 | 0.804738, 0.804738, 1.000000))
e093e2e4 | REPRESENTATION_ITEM ('');
51310cfe |#6860 = AXIS2_PLACEMENT_3D ('NONE', #2443 , #3798 , #13208);
310218c4 |#6861 = VERTEX_POINT ('NONE', #2632 );
151e48bb |#6862 = CARTESIAN_POINT ('NONE', ( 1.651000, 0.000000,
288176bc | 26.670000));
4320f618 |#6863 = LINE ('NONE', #8900 , #17188);
10f5d36e |#6864 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
0b4edef7 |#6865 = EDGE_LOOP ('NONE', (#10833, #3195 , #11292, #935
216d0aeb | ));
43d62587 |#6866 = EDGE_LOOP ('NONE', (#1019 , #16873, #1260 , #3130
9fae934a | , #8291 , #7895 , #14588, #11917, #8314
216d0aeb | ));
6f74a58d |#6867 = ORIENTED_EDGE ('NONE', *, *, #12082, .T.);
c0aa3716 |#6868 = CARTESIAN_POINT ('NONE', ( 15.671800, 17.783169,
eb9b7dce | -21.336000));
a548f862 |#6869 = CARTESIAN_POINT ('NONE', ( -4.953000, 24.130000,
a0fd910e | 16.510000));
3d6ced31 |#6870 = CARTESIAN_POINT ('NONE', ( -92.837000, -22.860000,
385d4fad | 25.146000));
350d6403 |#6871 = EDGE_LOOP ('NONE', (#10254, #6084 , #16460, #3390
216d0aeb | ));
7037f410 |#6872 = CARTESIAN_POINT ('NONE', ( 36.261091, 31.872825,
4ee2bc94 | -15.494000));
fa1fea82 |#6873 = CARTESIAN_POINT ('NONE', ( -13.498890, 27.529557,
2f5ae058 | 27.124634));
15bdf1c9 |#6874 = VERTEX_POINT ('NONE', #6636 );
588b1bec |#6875 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
cf794d7b | 2.540000));
bab4b3f8 |#6876 = ORIENTED_EDGE ('NONE', *, *, #7762 , .F.);
0f3bd8a5 |#6877 = CARTESIAN_POINT ('NONE', (-106.172000, 24.165282,
d26c51bd | 5.715000));
1310c9ea |#6878 = (NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT ());
6744d24f |#6879 = VERTEX_POINT ('NONE', #1207 );
61663c86 |#6880 = EDGE_CURVE ('NONE', #14749, #5706 , #16563, .T.);
af5954a0 |#6881 = EDGE_CURVE ('NONE', #5582 , #8548 , #3388 , .T.);
2ba0343a |#6882 = CIRCLE ('NONE', #3479 , 2.540000);
6486858b |#6883 = ORIENTED_EDGE ('NONE', *, *, #9267 , .T.);
76f07c02 |#6884 = CARTESIAN_POINT ('NONE', ( 2.540000, -4.111483,
8f0d74b8 | -20.074060));
2370453a |#6885 = ORIENTED_EDGE ('NONE', *, *, #10561, .F.);
57b5a433 |#6886 = CARTESIAN_POINT ('NONE', ( 28.575000, 25.400000,
c1395b0f | -12.954000));
6966e177 |#6887 = AXIS2_PLACEMENT_3D ('NONE', #12757, #4710 , #14138);
082c64ba |#6888 = LINE ('NONE', #10744, #3302 );
aa611bf5 |#6889 = CARTESIAN_POINT ('NONE', ( -0.000000, 6.350000,
b7c881ec | 18.415000));
f1b8d1ef |#6890 = CARTESIAN_POINT ('NONE', ( -79.325943, -0.000000,
8ff67505 | 38.100000));
1e32aa8d |#6891 = CARTESIAN_POINT ('NONE', ( -34.621695, 0.938305,
a4ac65c1 | 0.386369));
e9fc064e |#6892 = LINE ('NONE', #4412 , #17213);
1760b040 |#6893 = CARTESIAN_POINT ('NONE', ( 2.540000, -8.350662,
32b4704b | -18.051528));
029458c1 |#6894 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
a1861efc | 40.640000));

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f2123fc6 |#6895 =      CARTESIAN_POINT ('NONE', (  4.751972,    3.810000,
3c04dc79 |                               5.078915));
2c96049c |#6896 =      DIRECTION ('NONE', ( -0.000000,    -1.000000,
59c8bf0f |                               0.000000));
78d65002 |#6897 =      DIRECTION ('NONE', (  0.000000,    0.842876,
3e784960 |                               -0.538108));
b8e91f78 |#6898 =      ORIENTED_EDGE ('NONE', *, *, #7791 , .F.);
712a1bea |#6899 =      LINE ('NONE', #5032 , #10475);
c003a235 |#6900 =      DIRECTION ('NONE', ( -0.000000,    -0.000000,
06e96121 |                               -1.000000));
4b9948b4 |#6901 =      DIRECTION ('NONE', ( -1.000000,    0.000000,
59c8bf0f |                               0.000000));
45e9f5f6 |#6902 =      VERTEX_POINT ('NONE', #9393 );
81d75542 |#6903 =      AXIS2_PLACEMENT_3D ('NONE', #7208 , #16619, #8541 );
a3d5efb0 |#6904 =      LINE ('NONE', #10470, #6488 );
c2fe6ce7 |#6905 =      EDGE_CURVE ('NONE', #8504 , #16914, #2969 , .T.);
07406d58 |#6906 =      EDGE_CURVE ('NONE', #1411 , #7538 , #13708, .T.);
5326a434 |#6907 =      EDGE_CURVE ('NONE', #10642, #17149, #7406 , .T.);
fdb5081a |#6908 =      PRESENTATION_STYLE_ASSIGNMENT ((#16864));
1631be5b |#6909 =      ADVANCED_FACE ('NONE', (#16453), #1383 , .T.);
91a79dd9 |#6910 =      CARTESIAN_POINT ('NONE', (  2.540000,    -7.064073,
82f8c5aa |                               -15.625824));
4c98a873 |#6911 =      AXIS2_PLACEMENT_3D ('NONE', #3768 , #13177, #5118 );
2db6ace8 |#6912 =      DIRECTION ('NONE', ( -0.000000,    0.000000,
984660cf |                               1.000000));
d37f5127 |#6913 =      CARTESIAN_POINT ('NONE', ( -86.202202,   -30.472745,
dba34874 |                               14.625158));
934351b2 |#6914 =      PRESENTATION_LAYER_ASSIGNMENT ('', '', (#6017 ));
649ddfdf |#6915 =      DIRECTION ('NONE', (  1.000000,    0.000000,
59c8bf0f |                               0.000000));
278f5f81 |#6916 =      ORIENTED_EDGE ('NONE', *, *, #6083 , .T.);
35081299 |#6917 =      FACE_OUTER_BOUND ('NONE', #6147 , .T.);
8a343734 |#6918 =      VERTEX_POINT ('NONE', #5397 );
03d43dd1 |#6919 =      ORIENTED_EDGE ('NONE', *, *, #15233, .F.);
ef0713e9 |#6920 =      LINE ('NONE', #5693 , #3332 );
aa64260b |#6921 =      ORIENTED_EDGE ('NONE', *, *, #2927 , .F.);
7a7c2d0c |#6922 =      ORIENTED_EDGE ('NONE', *, *, #3864 , .F.);
0806269c |#6923 =      CARTESIAN_POINT ('NONE', (-125.857000,    -7.620000,
385d4fad |                               25.146000));
9efc2b3e |#6924 =      DIRECTION ('NONE', (  0.000000,    0.000000,
984660cf |                               1.000000));
797a76c3 |#6925 =      CARTESIAN_POINT ('NONE', ( -40.640000,    16.764000,
a1861efc |                               40.640000));
b834b239 |#6926 =      CARTESIAN_POINT ('NONE', ( -2.540000,   -20.207706,
fcd3050f |                               42.697197));
86e581c0 |#6927 =      EDGE_CURVE ('NONE', #14019, #5073 , #13293, .T.);
2a22887a |#6928 =      ADVANCED_FACE ('NONE', (#12863), #2745 , .F.);
72664b02 |#6929 =      CARTESIAN_POINT ('NONE', ( -11.465264,    24.510853,
48e4d52b |                               26.477119));
994480fd |#6930 =      EDGE_LOOP ('NONE', (#6310 , #4646 , #9681 ,
ae87b2e3 |                               #11562, #17137, #2829 , #12666, #2862 ,
6e810123 |                               #17165));
8bc11da2 |#6931 =      ORIENTED_EDGE ('NONE', *, *, #11722, .F.);
d8a8abaf |#6932 =      LINE ('NONE', #5343 , #17257);
e876cbc2 |#6933 =      DIRECTION ('NONE', ( -0.000000,   -0.882948,
d46bf4da |                               0.469472));
ald12e01 |#6934 =      DIRECTION ('NONE', (  0.000000,   -0.000000,
984660cf |                               1.000000));
f2c892d7 |#6935 =      PLANE ('NONE', #2933 );
31afa387 |#6936 =      FACE_OUTER_BOUND ('NONE', #9195 , .T.);
e6eda7e3 |#6937 =      ORIENTED_EDGE ('NONE', *, *, #3366 , .T.);
be95c204 |#6938 =      CIRCLE ('NONE', #12618,    12.065000);

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232c207b |#6939 =      CARTESIAN_POINT ('NONE', (  8.128000,    5.080000,
513da1ac |          3.683000));
56615980 |#6940 =      PLANE ('NONE', #16909);
c09a4f18 |#6941 =      ORIENTED_EDGE ('NONE', *, *, #5985 , .T.);
e15f1cb8 |#6942 =      DIRECTION ('NONE', (  0.000000,    0.000000,
984660cf |          1.000000));
d19b0280 |#6943 =      EDGE_LOOP ('NONE', (#7918 , #1195 , #219 , #5091
216d0aeb |          ));
2f2550c3 |#6944 =      CARTESIAN_POINT ('NONE', ( -33.020000,    2.540000,
59c8bf0f |          0.000000));
3cf62a5a |#6945 =      CARTESIAN_POINT ('NONE', ( -2.032000,   19.188826,
3d98b49b |          25.035414));
aaee532e |#6946 =      CIRCLE ('NONE', #6176 ,    3.175000);
983a8b1d |#6947 =      DIRECTION ('NONE', ( -0.000000,   -0.000000,
984660cf |          1.000000));
fcb934ce |#6948 =      CARTESIAN_POINT ('NONE', ( 35.077400,   53.340000,
e6a0edf1 |          -9.525000));
cd224221 |#6949 =      CARTESIAN_POINT ('NONE', ( 19.608800,   17.783169,
8092ae86 |          5.842000));
39b3ed22 |#6950 =  AXIS2_PLACEMENT_3D ('NONE', #11686, #3636 , #13048);
57f9b64c |#6951 =      CARTESIAN_POINT ('NONE', (  5.080000,    0.000000,
bc754150 |          1.270000));
31e81a55 |#6952 =      LINE ('NONE', #11584, #13684);
404761ff |#6953 =      CARTESIAN_POINT ('NONE', ( 12.065000,    7.620000,
a907e9ed |          -9.398000));
f50c5825 |#6954 =      ORIENTED_EDGE ('NONE', *, *, #1350 , .T.);
d9c46a21 |#6955 =      LINE ('NONE', #4447 , #10103);
42e5e772 |#6956 =      DIRECTION ('NONE', (  1.000000,    0.000000,
c767bee1 |          -0.000000));
c5934a63 |#6957 =      VERTEX_POINT ('NONE', #12219);
62d37eec |#6958 =      VECTOR ('NONE', #7671 , 1000.000000);
19311cd2 |#6959 =      EDGE_CURVE ('NONE', #6437 , #12703, #5708 , .T.);
aef74de0 |#6960 = (BOUNDED_SURFACE () B_SPLINE_SURFACE (3, 2, (( #11671, #8957
4260d159 |          , #7678 ), (#17095, #9020 , #947 ),
733983cf |          (#10370, #2318 , #11731), (#3678 ,
05bfd934 |          #13086, #5025 ), (#14459, #6388 ,
cc2c59e1 |          #15795), (#7741 , #17154, #9078 ),
8cbe72f1 |          (#1003 , #10434, #2377 ), (#11790,
52c225bd |          #3732 , #13148), (#5086 , #14516, #6438
1ef01efe |          ), (#15857, #7800 , #17210), (#9132 ,
6180a8b1 |          #1068 , #10493), (#2433 , #11847, #3792
1122985e |          ), (#13202, #5147 , #14572), (#6500 ,
7bcd5008 |          #15913, #7855 )), .UNSPECIFIED., .F.,
b36f9a91 |          .F., .F.) B_SPLINE_SURFACE_WITH_KNOTS
09039a1e |          (( 4, 2, 2, 2, 2, 4), (3, 3),
23e58dea |          ( 4.712389,    5.105088,    5.497787,
4764ec5e |          5.694137,    5.890486,    6.086836,
8495b3a2 |          6.283185), (  0.000000,
78996595 |          1.000000), .UNSPECIFIED.)
21307038 |          GEOMETRIC_REPRESENTATION_ITEM ()
3038a4c9 |          RATIONAL_B_SPLINE_SURFACE ((
8b6adb97 |          (  1.000000,    0.707107,
32e0df72 |          1.000000), (  1.000000,
9198ad84 |          0.690478,    1.000000),
486cae0c |          (  1.000000,    0.673219,
32e0df72 |          1.000000), (  1.000000,
c325ae0e |          0.640114,    1.000000),
1ba2e150 |          (  1.000000,    0.624274,
32e0df72 |          1.000000), (  1.000000,
0beb098d |          0.603839,    1.000000),
91a60e5a |          (  1.000000,    0.597584,
32e0df72 |          1.000000), (  1.000000,

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09d7219f | 0.586544, 1.000000),
085a399b | ( 1.000000, 0.581761,
32e0df72 | 1.000000), ( 1.000000,
d090b20d | 0.573970, 1.000000),
1685b74f | ( 1.000000, 0.570963,
32e0df72 | 1.000000), ( 1.000000,
a2a8e6a3 | 0.566929, 1.000000),
3a99c4eb | ( 1.000000, 0.565900,
32e0df72 | 1.000000), ( 1.000000,
3aeb2000 | 0.565903, 1.000000)))
a6283fa2 | REPRESENTATION_ITEM ( ' ' ) SURFACE ( ) );
b5470118 | #6961 = VERTEX_POINT ( 'NONE', #13575 );
b2d28217 | #6962 = FACE_OUTER_BOUND ( 'NONE', #15720, .T. );
851a60b1 | #6963 = CARTESIAN_POINT ( 'NONE', ( 11.430000, 5.080000,
efd949a3 | -2.667000 ) );
b7193d5f | #6964 = CARTESIAN_POINT ( 'NONE', ( -2.540000, -15.621503,
20e259df | 3.213359 ) );
bfa095b3 | #6966 = DIRECTION ( 'NONE', ( -0.000000, -0.000000,
984660cf | 1.000000 ) );
135cff60 | #6965 = DIRECTION ( 'NONE', ( -1.000000, -0.000000,
59c8bf0f | 0.000000 ) );
7113f31a | #6967 = LINE ( 'NONE', #10991, #627 );
ee502116 | #6968 = ORIENTED_EDGE ( 'NONE', *, *, #2234, .F. );
832d7849 | #6969 = LINE ( 'NONE', #10218, #3384 );
f2d5502a | #6970 = VECTOR ( 'NONE', #13346, 1000.000000 );
bc06bc45 | #6971 = VERTEX_POINT ( 'NONE', #5508 );
07d857e1 | #6972 = VECTOR ( 'NONE', #15399, 1000.000000 );
1b6d98da | #6973 = DIRECTION ( 'NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000 ) );
f090735a | #6974 = EDGE_CURVE ( 'NONE', #1563, #6918, #9281, .T. );
10be927f | #6975 = EDGE_CURVE ( 'NONE', #10153, #5856, #2121, .T. );
9e9258c0 | #6976 = CARTESIAN_POINT ( 'NONE', ( 0.000000, 0.000000,
288176bc | 26.670000 ) );
abd76059 | #6977 = ORIENTED_EDGE ( 'NONE', *, *, #12768, .T. );
5c3bb5c3 | #6978 = DIRECTION ( 'NONE', ( 0.000000, 1.000000,
c767bee1 | -0.000000 ) );
a785645c | #6979 = CARTESIAN_POINT ( 'NONE', ( 0.000000, 0.000000,
a1861efc | 40.640000 ) );
a3e70e31 | #6980 = CIRCLE ( 'NONE', #12060, 2.540000 );
8f64178c | #6981 = CARTESIAN_POINT ( 'NONE', ( 26.546884, 8.128000,
05cb1c95 | 1.651000 ) );
6924ca8b | #6982 = DIRECTION ( 'NONE', ( 0.000000, -0.000000,
06e96121 | -1.000000 ) );
95339037 | #6983 = AXIS2_PLACEMENT_3D ( 'NONE', #3782, #10537, #2479 );
849db97c | #6984 = ORIENTED_EDGE ( 'NONE', *, *, #10167, .F. );
0254ede3 | #6985 = AXIS2_PLACEMENT_3D ( 'NONE', #17229, #11810, #7822 );
e29b50be | #6986 = DIRECTION ( 'NONE', ( 0.000000, 0.000000,
984660cf | 1.000000 ) );
8345e783 | #6987 = CIRCLE ( 'NONE', #2200, 20.478135 );
61dfe548 | #6988 = VECTOR ( 'NONE', #9578, 1000.000000 );
5629c6d5 | #6989 = CARTESIAN_POINT ( 'NONE', ( 10.296620, 16.345118,
20c4a636 | 16.455612 ) );
3f789071 | #6990 = ADVANCED_FACE ( 'NONE', (#2550), #13628, .T. );
7f5a640e | #6991 = CARTESIAN_POINT ( 'NONE', ( 21.134470, 17.783169,
20b0b427 | 0.508000 ) );
3fbbf747 | #6992 = CARTESIAN_POINT ( 'NONE', ( 7.061200, 21.513800,
51d64c95 | -2.540000 ) );
ae1264ed | #6993 = ORIENTED_EDGE ( 'NONE', *, *, #8377, .T. );
a124a113 | #6994 = CARTESIAN_POINT ( 'NONE', ( 44.704000, -1.812331,
59c8bf0f | 0.000000 ) );
939cd022 | #6995 = DIRECTION ( 'NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000 ) );

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3f60baf1 |#6996 =          DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |          0.000000));
2f6c5811 |#6997 =          DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf |          1.000000));
f4ad8bfd |#6998 =          DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f |          0.000000));
f3890ddd |#6999 =          DIRECTION ('NONE', ( 1.000000, -0.000000,
59c8bf0f |          0.000000));
74386764 |#7000 =          ORIENTED_EDGE ('NONE', *, *, #1814 , .F.);
435188e0 |#7001 =          DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |          0.000000));
09ab8a3a |#7002 =          VECTOR ('NONE', #16194, 1000.000000);
0a0cfbe0 |#7003 =          DIRECTION ('NONE', ( -0.000000, 1.000000,
c767bee1 |          -0.000000));
56b21385 |#7004 =          VECTOR ('NONE', #2285 , 1000.000000);
70fd2429 |#7005 =          EDGE_CURVE ('NONE', #4977 , #3726 , #9691 , .T.);
a0b84e11 |#7006 =          EDGE_CURVE ('NONE', #9785 , #12544, #8867 , .T.);
7de6f301 |#7007 =          LINE ('NONE', #1591 , #3424 );
cc0475e7 |#7008 =          ORIENTED_EDGE ('NONE', *, *, #4535 , .F.);
8b322051 |#7009 =          CARTESIAN_POINT ('NONE', ( -22.225000, 58.826400,
a1861efc |          40.640000));
efb7af5d |#7010 =          CARTESIAN_POINT ('NONE', ( 15.875000, -18.276319,
a907e9ed |          -9.398000));
447b3702 |#7011 =          AXIS2_PLACEMENT_3D ('NONE', #13318, #6616 , #2602 );
5c3e8bad |#7012 =          DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f |          0.000000));
b8f1870e |#7013 =          FILL_AREA_STYLE_COLOUR ('', #12867);
829805a8 |#7014 =          ADVANCED_FACE ('NONE', (#5291 ), #12023, .T.);
811d0882 |#7015 =          EDGE_LOOP ('NONE', (#1149 , #10629, #2782 , #6637
216d0aeb |          ));
e112639c |#7016 =          LINE ('NONE', #2826 , #17339);
1e546144 |#7017 =          ORIENTED_EDGE ('NONE', *, *, #4776 , .T.);
43f182c8 |#7018 =          CIRCLE ('NONE', #5795 , 1.270000);
f0e18e59 |#7019 =          ORIENTED_EDGE ('NONE', *, *, #9795 , .T.);
0aa3159f |#7020 =          DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f |          0.000000));
9ba62936 |#7021 =          CARTESIAN_POINT ('NONE', ( 2.540000, 3.041597,
422b1392 |          14.608666));
09980413 |#7022 =          LINE ('NONE', #14416, #13753);
c2522bf3 |#7023 =          LINE ('NONE', #14195, #3873 );
2fa2c3f0 |#7024 =          CARTESIAN_POINT ('NONE', ( -35.560000, 32.004000,
a1861efc |          40.640000));
28ed7c7d |#7025 =          DIRECTION ('NONE', ( 0.893006, 0.450044,
c767bee1 |          -0.000000));
179b4e20 |#7026 =          ORIENTED_EDGE ('NONE', *, *, #5846 , .T.);
acc07bb8 |#7028 =          CARTESIAN_POINT ('NONE', ( 6.985000, 3.810000,
159e94a2 |          15.240000));
7a51a899 |#7027 =          PLANE ('NONE', #1604 );
010dc532 |#7029 =          ORIENTED_EDGE ('NONE', *, *, #1494 , .F.);
ae4b6842 |#7030 =          DIRECTION ('NONE', ( 0.000000, 1.000000,
c767bee1 |          -0.000000));
f42cb3d7 |#7031 =          AXIS2_PLACEMENT_3D ('NONE', #2914 , #9672 , #1609 );
f20d7444 |#7032 =          ORIENTED_EDGE ('NONE', *, *, #90 , .F.);
cbb8da35 |#7033 =          EDGE_CURVE ('NONE', #14642, #16345, #1694 , .T.);
b6405226 |#7034 =          EDGE_CURVE ('NONE', #7336 , #15957, #8443 , .T.);
f0a5ef82 |#7035 =          ORIENTED_EDGE ('NONE', *, *, #15010, .F.);
02c102a6 |#7036 =          DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |          0.000000));
e38f73da |#7037 =          AXIS2_PLACEMENT_3D ('NONE', #12659, #3246 , #15331);
9fcf58c2 |#7038 =          LINE ('NONE', #125 , #3026 );
b440d4e7 |#7039 =          PRODUCT_RELATED_PRODUCT_CATEGORY ('part', '', (#1004 ));
8ec10e17 |#7040 =          VECTOR ('NONE', #1721 , 1000.000000);

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373629d4 |#7041 = ORIENTED_EDGE ('NONE', *, *, #2520 , .F.);
7201d48d |#7042 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
dded863b |#7043 = PRODUCT_DEFINITION_SHAPE ('NONE', 'NONE', #17524);
5235d2c8 |#7044 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
40ba3161 |#7045 = EDGE_LOOP ('NONE', (#8781 , #12092, #9759 , #94 ));
e401971b |#7046 = CARTESIAN_POINT ('NONE', ( 3.928295, -64.732354,
47e05ed6 | 27.747228));
650cc0f9 |#7047 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
55111466 |#7048 = EDGE_LOOP ('NONE', (#3728 , #15948, #4599 ,
e28f9e37 | #16859));
aec1f1f5 |#7049 = DIRECTION ('NONE', ( -0.000000, 0.000000,
984660cf | 1.000000));
70f99428 |#7050 = AXIS2_PLACEMENT_3D ('NONE', #15056, #4280 , #248 );
b818422a |#7051 = FACE_OUTER_BOUND ('NONE', #1758 , .T.);
569d1ae9 |#7052 = EDGE_CURVE ('NONE', #14025, #1319 , #4875 , .T.);
9071d202 |#7053 = ORIENTED_EDGE ('NONE', *, *, #117 , .T.);
7a63c3b4 |#7054 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
6a6f2154 |#7055 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
d5b0552f |#7056 = UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE( 0.000010),
544279ba | #1027 , 'distance_accuracy_value',
7265eb24 | 'NONE');
d414212b |#7057 = ORIENTED_EDGE ('NONE', *, *, #3663 , .F.);
491b41e3 |#7058 = ORIENTED_EDGE ('NONE', *, *, #11384 , .T.);
e8ac13db |#7059 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
cf07f92a |#7060 = CARTESIAN_POINT ('NONE', ( -70.866000, 2.540000,
df6c75f1 | 22.225000));
627c4f6d |#7061 = CARTESIAN_POINT ('NONE', ( 23.495000, 3.810000,
59c8bf0f | 0.000000));
b95e0fff |#7062 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
bc754150 | 1.270000));
6572f75d |#7063 = CARTESIAN_POINT ('NONE', (-107.600889, 27.000577,
8ff67505 | 38.100000));
900ed5b5 |#7064 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
e7461f39 |#7065 = ORIENTED_EDGE ('NONE', *, *, #12935 , .T.);
eb293cf0 |#7066 = CARTESIAN_POINT ('NONE', ( -75.057000, -0.000000,
f6a6ded5 | 12.319000));
c7ab860a |#7067 = LINE ('NONE', #1570 , #17389);
05b6f379 |#7068 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
35e6782b |#7069 = CARTESIAN_POINT ('NONE', ( -35.560000, 51.460400,
a1861efc | 40.640000));
2dbecc0f |#7070 = AXIS2_PLACEMENT_3D ('NONE', #9799 , #1743 , #11169);
90927ebb |#7071 = ORIENTED_EDGE ('NONE', *, *, #9935 , .T.);
00cc7ada |#7072 = CARTESIAN_POINT ('NONE', ( 3.810000, 0.000000,
a6b6d9f8 | -28.016200));
ae600df6 |#7073 = ORIENTED_EDGE ('NONE', *, *, #9934 , .F.);
c0309983 |#7074 = CARTESIAN_POINT ('NONE', ( -33.020000, -30.480000,
d94f1de6 | 25.781000));
31f0d32d |#7075 = VERTEX_POINT ('NONE', #15041);
8e3d9fde |#7076 = ORIENTED_EDGE ('NONE', *, *, #15264 , .F.);
d61cd32d |#7077 = AXIS2_PLACEMENT_3D ('NONE', #9292 , #10644, #2585 );
5c143a07 |#7078 = ORIENTED_EDGE ('NONE', *, *, #1370 , .F.);
40bf1eec |#7079 = ADVANCED_FACE ('NONE', (#15188), #7616 , .F.);
ad0441a9 |#7080 = CARTESIAN_POINT ('NONE', ( -2.540000, 13.690383,
ca81ed53 | 0.221421));

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fafb9100 |#7081 =      ORIENTED_EDGE ('NONE', *, *, #10583, .F.);
57f71217 |#7082 =      CARTESIAN_POINT ('NONE', ( 3.492500, -55.797153,
170b388e |              67.930410));
aae2548d |#7083 =      CARTESIAN_POINT ('NONE', ( -0.025399, -4.698931,
3aca491e |              -0.059599));
a35d9369 |#7084 =      DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 |              -1.000000));
aa2203bb |#7085 = AXIS2_PLACEMENT_3D ('NONE', #10010, #1947, #11367);
1ada4b4d |#7086 =      ORIENTED_EDGE ('NONE', *, *, #12587, .T.);
87800daa |#7087 =      ORIENTED_EDGE ('NONE', *, *, #14933, .T.);
bc5d39a5 |#7088 =      ORIENTED_EDGE ('NONE', *, *, #15451, .T.);
35bd4401 |#7089 =      EDGE_CURVE ('NONE', #17324, #1056, #14782, .T.);
255f9095 |#7090 =      EDGE_CURVE ('NONE', #11703, #9409, #11176, .T.);
03f0d70c |#7091 =      LINE ('NONE', #12923, #17417);
8e4d0d74 |#7092 =      ORIENTED_EDGE ('NONE', *, *, #7762, .T.);
f91d2eae |#7093 = AXIS2_PLACEMENT_3D ('NONE', #4908, #6250, #15674);
0ee9069f |#7094 =      CARTESIAN_POINT ('NONE', (-118.909246, 21.301564,
0d83c379 |              39.365436));
45ada8fa |#7095 =      ORIENTED_EDGE ('NONE', *, *, #13064, .F.);
bb161604 |#7096 =      DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf |              1.000000));
0eecff3a |#7097 =      ORIENTED_EDGE ('NONE', *, *, #11827, .F.);
8fb3aa8a |#7098 =      LINE ('NONE', #1586, #3517);
fb41cd89 |#7099 =      DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f |              0.000000));
ad279728 |#7100 =      VERTEX_POINT ('NONE', #12367);
dbbd3276 |#7101 =      ADVANCED_FACE ('NONE', (#8033), #7183, .F.);
ea3a9a77 |#7102 =      CARTESIAN_POINT ('NONE', ( 44.861034, 45.720000,
c767bee1 |              -0.000000));
0c103bb2 |#7103 =      ORIENTED_EDGE ('NONE', *, *, #7915, .T.);
b207d9ca |#7104 =      DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f |              0.000000));
57f5b09a |#7105 =      DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf |              1.000000));
bec38d3b |#7106 =      VECTOR ('NONE', #10045, 1000.000000);
ebebbe33 |#7107 =      CARTESIAN_POINT ('NONE', ( -50.546000, 31.496000,
e7a3f196 |              12.573000));
d5f9fd96 |#7108 =      LINE ('NONE', #9181, #13848);
a754f861 |#7109 =      EDGE_CURVE ('NONE', #2932, #8964, #10754, .T.);
98777472 |#7110 =      EDGE_CURVE ('NONE', #1178, #3267, #840, .T.);
1d13320d |#7111 =      CARTESIAN_POINT ('NONE', ( -33.020000, 51.460400,
e7a3f196 |              12.573000));
36dba252 |#7112 =      DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 |              -1.000000));
4de7d40e |#7113 =      ORIENTED_EDGE ('NONE', *, *, #16551, .F.);
1b7c172c |#7114 = AXIS2_PLACEMENT_3D ('NONE', #9872, #7184, #1809);
78eed666 |#7115 = AXIS2_PLACEMENT_3D ('NONE', #15407, #7279, #11329);
39fd857f |#7116 =      CIRCLE ('NONE', #16554, 1.651000);
ba530a91 |#7117 =      DIRECTION ('NONE', ( 0.679869, 0.000000,
514f6828 |              0.733333));
ceba463b |#7118 =      ORIENTED_EDGE ('NONE', *, *, #2261, .F.);
92747b06 |#7119 =      CARTESIAN_POINT ('NONE', ( -35.879029, -0.319029,
5ec0a7e6 |              37.561577));
ecf850c1 |#7120 =      DIRECTION ('NONE', ( 1.000000, -0.000000,
59c8bf0f |              0.000000));
5fcb8bbf |#7121 =      CARTESIAN_POINT ('NONE', ( -12.065000, 7.620000,
bcd2a32c |              4.399409));
fa157f50 |#7122 =      CARTESIAN_POINT ('NONE', ( 4.953000, 29.210000,
e7d1f170 |              -16.510000));
20274a69 |#7123 =      VECTOR ('NONE', #15195, 1000.000000);
db29334e |#7124 =      CARTESIAN_POINT ('NONE', ( -0.000000, 79.073243,
00e01a20 |              28.067000));

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1c8e7efe |#7125 = ORIENTED_EDGE ('NONE', *, *, #2132 , .T.);
b9a8c03e |#7126 = VECTOR ('NONE', #7580 , 1000.000000);
4e32600a |#7127 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
252dc507 | 47.566059));
9577ced9 |#7128 = ORIENTED_EDGE ('NONE', *, *, #118 , .T.);
ddf3446b |#7129 = CARTESIAN_POINT ('NONE', (-122.011613, 11.430000,
f904f407 | 24.765000));
00897953 |#7130 = ORIENTED_EDGE ('NONE', *, *, #11961 , .F.);
08e569b8 |#7131 = SHAPE_REPRESENTATION ('380 barrel (threaded)', (#3977 ),
28c1cd0d | #12990);
903d1d76 |#7132 = CARTESIAN_POINT ('NONE', ( 6.081549, 3.810000,
36ca02b3 | -1.063512));
4c20b4d5 |#7133 = ORIENTED_EDGE ('NONE', *, *, #17040 , .F.);
f8fc4804 |#7134 = VECTOR ('NONE', #5797 , 1000.000000);
50ea07bd |#7135 = EDGE_CURVE ('NONE', #7560 , #13111, #14359 , .T.);
9206be38 |#7136 = EDGE_CURVE ('NONE', #5869 , #15781, #3600 , .T.);
1bdcd1e7 |#7137 = EDGE_CURVE ('NONE', #11227, #16402, #10328 , .T.);
b30366b5 |#7138 = LINE ('NONE', #5427 , #7574 );
62dae458 |#7139 = CARTESIAN_POINT ('NONE', ( -70.866000, -0.000000,
df6c75f1 | 22.225000));
4b191a73 |#7140 = CARTESIAN_POINT ('NONE', ( 2.540000, 0.064801,
03134e55 | -12.237543));
89a3b365 |#7141 = AXIS2_PLACEMENT_3D ('NONE', #13394, #5339 , #14771);
80cf2ed2 |#7142 = VERTEX_POINT ('NONE', #7082 );
25b6e134 |#7143 = VECTOR ('NONE', #15660, 1000.000000);
269c43f8 |#7144 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
b15fc5f6 | 16.002000));
46e7ea85 |#7145 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
c379eeda |#7146 = AXIS2_PLACEMENT_3D ('NONE', #1736 , #11164, #3094 );
71fa5996 |#7147 = CARTESIAN_POINT ('NONE', ( 2.540000, 0.000000,
59c8bf0f | 0.000000));
f4247517 |#7148 = ORIENTED_EDGE ('NONE', *, *, #7342 , .F.);
5a0e642a |#7149 = UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE( 0.000010),
caa24fc7 | #16055, 'distance_accuracy_value',
7265eb24 | 'NONE');
4e029113 |#7150 = VERTEX_POINT ('NONE', #3071 );
615417e1 |#7151 = ORIENTED_EDGE ('NONE', *, *, #16280 , .F.);
0b043002 |#7152 = ORIENTED_EDGE ('NONE', *, *, #11687 , .T.);
c2f1a2ea |#7153 = VECTOR ('NONE', #15605, 1000.000000);
5d906df7 |#7154 = CARTESIAN_POINT ('NONE', (-124.475750, 16.497823,
ac07e3f3 | 35.942019));
fb896df0 |#7155 = VECTOR ('NONE', #11995, 1000.000000);
8bceeda9 |#7156 = CARTESIAN_POINT ('NONE', ( 10.922000, 5.080000,
59c8bf0f | 0.000000));
ded07899 |#7157 = AXIS2_PLACEMENT_3D ('NONE', #7585 , #2210 , #11625);
9e9d820d |#7158 = CARTESIAN_POINT ('NONE', ( 2.540000, 8.382000,
6bd20c78 | 5.334000));
123a3a14 |#7159 = VERTEX_POINT ('NONE', #16505);
31761f8a |#7160 = VECTOR ('NONE', #3558 , 1000.000000);
edb598bd |#7161 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
6b1dd242 |#7162 = CARTESIAN_POINT ('NONE', ( -4.730103, -0.025399,
a32f0683 | 3.323631));
fb780399 |#7163 = EDGE_CURVE ('NONE', #3354 , #3771 , #13494 , .T.);
30a1494c |#7164 = CARTESIAN_POINT ('NONE', ( 5.715000, 3.810000,
f278ca94 | 12.700000));
6641fffb |#7165 = CARTESIAN_POINT ('NONE', ( 14.605000, 3.810000,
a907e9ed | -9.398000));
5fc04fb5 |#7166 = ORIENTED_EDGE ('NONE', *, *, #507 , .T.);
7748169a |#7167 = CARTESIAN_POINT ('NONE', ( -54.091910, 51.122893,
8ff67505 | 38.100000));

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7828cec5 |#7168 =          DIRECTION ('NONE', (  1.000000,    0.000000,
59c8bf0f |          0.000000));
11e85dc0 |#7169 =          DIRECTION ('NONE', (  0.000000,    0.882948,
4ac4f534 |          -0.469472));
a4e79b8a |#7170 =          VERTEX_POINT ('NONE', #5785 );
5dc52b8c |#7171 = AXIS2_PLACEMENT_3D ('NONE', #6174 , #4838 , #10227);
07fba350 |#7172 =          CIRCLE ('NONE', #6514 ,    2.540000);
b6c7b231 |#7173 =          ADVANCED_FACE ('NONE', (#13924), #16658, .T.);
bddc10c5 |#7174 =          LINE ('NONE', #5587 , #13916);
62d585dc |#7175 =          CARTESIAN_POINT ('NONE', ( -4.790735,    24.510857,
4e0d60d4 |          14.162882));
02ae9691 |#7176 =          CARTESIAN_POINT ('NONE', ( -2.540000,    5.793863,
29801cb1 |          -7.497290));
94b82c8c |#7177 =          ORIENTED_EDGE ('NONE', *, *, #2621 , .F.);
72fab8c5 |#7178 =          VECTOR ('NONE', #17288, 1000.000000);
dbb745bb |#7179 =          DIRECTION ('NONE', (  1.000000,    0.000000,
c767bee1 |          -0.000000));
65e48bbc |#7180 =          CARTESIAN_POINT ('NONE', ( -34.933603,   -3.200808,
54850582 |          39.778500));
a12394dc |#7181 =          CLOSED_SHELL ('NONE', (#12941, #7618 , #5133 , #7079
6e9f35fa |          , #364 , #10330, #11767, #3679 ));
95691d67 |#7182 =          CARTESIAN_POINT ('NONE', ( -41.868480,    57.931029,
a1861efc |          40.640000));
8d5681b6 |#7183 = CYLINDRICAL_SURFACE ('NONE', #5098 ,    2.540000);
b0f85d87 |#7184 =          DIRECTION ('NONE', ( -0.000000,   -0.000000,
06e96121 |          -1.000000));
3b62b706 |#7185 =          DIRECTION ('NONE', ( -1.000000,    0.000000,
59c8bf0f |          0.000000));
c494ff04 |#7186 =(BOUNDED_CURVE () B_SPLINE_CURVE (3, (#15130, #4357 , #2998 ,
b74ea674 |          #7063 ), .UNSPECIFIED., .F., .F.)
0338f1a6 |          B_SPLINE_CURVE_WITH_KNOTS (( 4, 4),
fe311d51 |          ( 3.141593,    4.712389),
393a7770 |          .UNSPECIFIED.) CURVE ()
21307038 |          GEOMETRIC_REPRESENTATION_ITEM ()
fec591ab |          RATIONAL_B_SPLINE_CURVE ((    1.000000,
1cb76b33 |          0.804738,    0.804738,    1.000000))
e093e2e4 |          REPRESENTATION_ITEM (''));
723fc406 |#7187 =          DIRECTION ('NONE', (  0.000000,    1.000000,
c767bee1 |          -0.000000));
f822c3e2 |#7188 =          CARTESIAN_POINT ('NONE', ( 18.415000,   -18.276319,
1e3daf68 |          -5.842000));
351fe928 |#7189 =          DIRECTION ('NONE', (  0.000000,    0.000000,
06e96121 |          -1.000000));
e09d747a |#7190 =          CARTESIAN_POINT ('NONE', ( 20.955000,    3.810000,
1e3daf68 |          -5.842000));
c268eb58 |#7191 = AXIS2_PLACEMENT_3D ('NONE', #3618 , #13030, #4965 );
727fbe3a |#7192 =          ORIENTED_EDGE ('NONE', *, *, #3996 , .T.);
704a1dc6 |#7193 =          CARTESIAN_POINT ('NONE', (  6.501044,   -65.893957,
3928d11e |          30.105408));
18971725 |#7194 =          CIRCLE ('NONE', #13495,    7.620000);
b80bc3f3 |#7195 =          ORIENTED_EDGE ('NONE', *, *, #1782 , .T.);
245ec4c8 |#7196 =          DIRECTION ('NONE', (  0.000000,   -1.000000,
59c8bf0f |          0.000000));
0c777543 |#7197 =          EDGE_CURVE ('NONE', #12374, #16349, #6345 , .T.);
38b1b5e4 |#7198 =          CARTESIAN_POINT ('NONE', (  0.000000,   23.241000,
59c8bf0f |          0.000000));
c84af7ce |#7199 =          LINE ('NONE', #3236 , #10335);
2a323843 |#7200 =          ADVANCED_FACE ('NONE', (#3166 ), #5918 , .T.);
eca9b836 |#7201 =          EDGE_CURVE ('NONE', #11841, #9191 , #9900 , .T.);
5c37c386 |#7202 =          EDGE_CURVE ('NONE', #12416, #4879 , #9479 , .T.);
b8c1550d |#7203 =          VERTEX_POINT ('NONE', #13972);
1b44d389 |#7204 =          CIRCLE ('NONE', #12164,    0.762000);

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d772adbf |#7205 =          VECTOR ('NONE', #16780, 1000.000000);
88a086b8 |#7206 =          DIRECTION ('NONE', ( 1.000000, -0.000000,
59c8bf0f |              0.000000));
10d8e2e9 |#7207 =    CARTESIAN_POINT ('NONE', ( -2.540000, -10.726529,
d5a39f23 |              -2.473143));
b3c94a91 |#7208 =    CARTESIAN_POINT ('NONE', ( 1.587500, 1.587500,
59c8bf0f |              0.000000));
6d1bf2a7 |#7209 =    CARTESIAN_POINT ('NONE', ( 25.400000, 53.340000,
4ee2bc94 |              -15.494000));
df978da5 |#7210 =          VECTOR ('NONE', #1022, 1000.000000);
6530f8d1 |#7211 =          DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 |              -1.000000));
1ee49002 |#7212 =    ORIENTED_EDGE ('NONE', *, *, #6373, .T.);
f8fa940a |#7213 =    VERTEX_POINT ('NONE', #468 );
59294ccb |#7214 =    CARTESIAN_POINT ('NONE', (-128.696881, 16.368941,
fdace9bb |              26.909781));
4c3c1c9c |#7215 = CYLINDRICAL_SURFACE ('NONE', #3438, 1.778000);
91207d71 |#7216 =          LINE ('NONE', #3485, #14394);
2ebeea12 |#7217 =    EDGE_CURVE ('NONE', #10694, #1178, #2752, .T.);
e8eb056b |#7218 =    EDGE_CURVE ('NONE', #11182, #15181, #12635, .T.);
2aa679f2 |#7219 =    CARTESIAN_POINT ('NONE', (-42.643070, 57.681912,
b2f3185a |              37.317467));
04c70451 |#7220 =          DIRECTION ('NONE', ( -1.000000, 0.000000,
c767bee1 |              -0.000000));
3965d2cf |#7221 =    CARTESIAN_POINT ('NONE', ( 2.413000, 0.000000,
59c8bf0f |              0.000000));
1a787a4b |#7222 =    CARTESIAN_POINT ('NONE', ( -86.878438, -10.013574,
52070fb4 |              9.521186));
eaea58ea |#7223 =    CARTESIAN_POINT ('NONE', ( -10.160000, 58.826400,
fb7a08f8 |              5.080000));
7d727df9 |#7224 =    VERTEX_POINT ('NONE', #3244 );
85745dd0 |#7225 =    CARTESIAN_POINT ('NONE', ( 18.415000, 3.810000,
1e3daf68 |              -5.842000));
06a0526c |#7226 =    CARTESIAN_POINT ('NONE', ( -35.560000, 32.004000,
59c8bf0f |              0.000000));
6afaf787 |#7227 =    CARTESIAN_POINT ('NONE', ( -44.450000, 79.073243,
d26c51bd |              5.715000));
6ce79169 |#7228 = CYLINDRICAL_SURFACE ('NONE', #4216, 2.540000);
6b710b83 |#7229 =    ORIENTED_EDGE ('NONE', *, *, #6753, .T.);
2285599e |#7230 =          VECTOR ('NONE', #14336, 1000.000000);
be68da07 |#7231 =          LINE ('NONE', #6624, #17131);
45942b15 |#7232 =    ORIENTED_EDGE ('NONE', *, *, #11853, .F.);
efa17814 |#7233 =    VERTEX_POINT ('NONE', #8606 );
ad8cbfe9 |#7234 =    CARTESIAN_POINT ('NONE', ( -4.500641, 25.420735,
2f048ca7 |              14.280644));
8dd74bda |#7235 =    CARTESIAN_POINT ('NONE', ( 2.540000, 9.056437,
4c77de97 |              6.398979));
b93639e3 |#7236 =    VERTEX_POINT ('NONE', #1883 );
90179d29 |#7237 =          DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |              0.000000));
c939c868 |#7238 =    CARTESIAN_POINT ('NONE', ( -35.475283, 1.721572,
850a99cd |              40.510272));
c01fd4c7 |#7239 =          DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f |              0.000000));
c6088e6b |#7240 =    AXIS2_PLACEMENT_3D ('NONE', #17355, #14654, #5225 );
b7c680cd |#7241 =    CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
59c8bf0f |              0.000000));
e5478bc2 |#7242 =    ORIENTED_EDGE ('NONE', *, *, #15135, .T.);
334d2fb3 |#7243 =    CARTESIAN_POINT ('NONE', ( 17.145000, 3.810000,
1e3daf68 |              -5.842000));
4942da13 |#7244 =    CARTESIAN_POINT ('NONE', ( -88.392000, -30.480000,
45fbbf20 |              9.144000));

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774f4483 |#7245 =          EDGE_CURVE ('NONE', #6511 , #9751 , #2333 , .T.);
ead058d8 |#7246 =          EDGE_CURVE ('NONE', #737 , #12019, #16227, .T.);
62245134 |#7247 =    CARTESIAN_POINT ('NONE', (  1.617590,  -64.732354,
47e05ed6 |              27.747228));
725e9895 |#7248 =          LINE ('NONE', #2314 , #13985);
31d50545 |#7249 = CYLINDRICAL_SURFACE ('NONE', #9724 ,  3.810000);
0ff3f657 |#7250 =    ORIENTED_EDGE ('NONE', *, *, #9033 , .T.);
c3052698 |#7251 =          VECTOR ('NONE', #6934 , 1000.000000);
63603c7e |#7252 =    CARTESIAN_POINT ('NONE', ( -85.218291,  -28.664567,
5b9b3e89 |              28.222306));
e6f6ba05 |#7253 =  AXIS2_PLACEMENT_3D ('NONE', #15025, #9642 , #1578 );
c695b510 |#7254 =    ORIENTED_EDGE ('NONE', *, *, #459 , .T.);
927f6b28 |#7255 = MECHANICAL_DESIGN_GEOMETRIC_PRESENTATION_REPRESENTATION ('',
04fb7a39 |              (#5441 ), #8154 );
9f43c759 |#7256 =    CARTESIAN_POINT ('NONE', ( -11.112500,  29.210000,
b6dda7a1 |              -13.970000));
5245f5a1 |#7257 =    ORIENTED_EDGE ('NONE', *, *, #11773, .F.);
033a6b45 |#7258 =    DIRECTION ('NONE', (  -0.000000,  -0.000000,
06e96121 |              -1.000000));
8ece6402 |#7259 =    ADVANCED_FACE ('NONE', (#5489 ), #12225, .F.);
72ff4f98 |#7260 =    CARTESIAN_POINT ('NONE', (  2.540000,  -2.141747,
2859f15b |              9.100939));
058acc2d |#7261 =    DIRECTION ('NONE', (  -0.000000,  -1.000000,
59c8bf0f |              0.000000));
b24e6bfb |#7262 =    LINE ('NONE', #6230 , #10415);
d712c7cf |#7263 =    DIRECTION ('NONE', (  -0.000000,  -1.000000,
c767bee1 |              -0.000000));
63db68dd |#7264 =    ORIENTED_EDGE ('NONE', *, *, #12058, .F.);
15f02efa |#7265 =    DIRECTION ('NONE', (  1.000000,  0.000000,
59c8bf0f |              0.000000));
7a91d591 |#7266 =  AXIS2_PLACEMENT_3D ('NONE', #9645 , #12353, #4308 );
a595eaad |#7267 =    ORIENTED_EDGE ('NONE', *, *, #796 , .T.);
7c77d35b |#7268 =    EDGE_CURVE ('NONE', #16452, #11100, #1892 , .T.);
f8d211ea |#7269 =    ORIENTED_EDGE ('NONE', *, *, #4880 , .T.);
02251f3a |#7270 =    EDGE_CURVE ('NONE', #4653 , #15684, #5070 , .T.);
fc1664ab |#7271 =    CARTESIAN_POINT ('NONE', (-130.937000,  15.240000,
2dbd4dc8 |              21.590000));
1441f73e |#7272 =    EDGE_LOOP ('NONE', (#2715 , #7867 , #11038,
909c95d3 |              #10562, #11498, #705 , #15894));
e97d33c8 |#7273 =    CIRCLE ('NONE', #7477 ,  3.810000);
c74a4440 |#7274 =    CARTESIAN_POINT ('NONE', (  8.255000,  7.620000,
a907e9ed |              -9.398000));
16c5c2fb |#7275 =    DIRECTION ('NONE', (  0.450044,  -0.893006,
59c8bf0f |              0.000000));
605731c4 |#7276 =    VERTEX_POINT ('NONE', #16806);
638058c5 |#7277 =    DIRECTION ('NONE', (  -0.000000,  -1.000000,
59c8bf0f |              0.000000));
3946e1a3 |#7278 =    ADVANCED_FACE ('NONE', (#4648 ), #14978, .F.);
40838edf |#7279 =    DIRECTION ('NONE', (  -0.000000,  -0.880452,
418c9a4e |              0.474135));
4b326607 |#7280 = UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE(  0.000010),
0eec86a9 |              #8778 , 'distance_accuracy_value',
7265eb24 |              'NONE');
5649e1f4 |#7281 =    ORIENTED_EDGE ('NONE', *, *, #12608, .T.);
71ee043c |#7282 =    CARTESIAN_POINT ('NONE', ( -45.720000,  -26.670000,
def71d25 |              28.321000));
7f84f9f1 |#7283 =    DIRECTION ('NONE', (  1.000000,  -0.000000,
c767bee1 |              -0.000000));
efdc6be4 |#7284 =    ORIENTED_EDGE ('NONE', *, *, #5639 , .F.);
00e1e565 |#7285 =    CARTESIAN_POINT ('NONE', (  -6.853668,  18.162903,
91443c5a |              19.334561));
6d7ed512 |#7286 =    ORIENTED_EDGE ('NONE', *, *, #3030 , .T.);

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d1c13dec |#7287 = VECTOR ('NONE', #16865, 1000.000000);
d6a6993a |#7288 = AXIS2_PLACEMENT_3D ('NONE', #10924, #2863 , #12276);
7c7a00d3 |#7289 = CARTESIAN_POINT ('NONE', (-123.046232, 17.122193,
a1861efc | 40.640000));
dc2cfccc |#7290 = VERTEX_POINT ('NONE', #3361 );
239a5787 |#7291 = CARTESIAN_POINT ('NONE', ( -1.701823, 28.182394,
b1064ff2 | 12.779880));
a186ffdf |#7292 = EDGE_LOOP ('NONE', (#163 , #5273 , #13910, #1854
216d0aeb | ));
2db5dfc5 |#7293 = EDGE_LOOP ('NONE', (#2248 , #9222 ));
dbd481e5 |#7294 = CARTESIAN_POINT ('NONE', ( -2.540000, -4.334768,
e0a82b8c | 11.497047));
492f3a4f |#7295 = ORIENTED_EDGE ('NONE', *, *, #7814 , .T.);
73620683 |#7296 = ORIENTED_EDGE ('NONE', *, *, #13841, .T.);
4b63df97 |#7297 = CARTESIAN_POINT ('NONE', ( -33.020000, 2.540000,
a1861efc | 40.640000));
8b41bd76 |#7298 = DIRECTION ('NONE', ( -0.000000, 0.000000,
984660cf | 1.000000));
39828fcd |#7299 = CARTESIAN_POINT ('NONE', ( 2.540000, -3.523281,
00b91716 | -21.563279));
6b8dca1c |#7300 = CARTESIAN_POINT ('NONE', ( -35.560000, -26.670000,
def71d25 | 28.321000));
27dcc062 |#7301 = CARTESIAN_POINT ('NONE', ( -42.926000, 2.540000,
b7c881ec | 18.415000));
7ed251b2 |#7302 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
7e65d2ef |#7303 = VERTEX_POINT ('NONE', #14157);
550acb5d |#7304 = AXIS2_PLACEMENT_3D ('NONE', #420 , #9849 , #1785 );
5be09721 |#7305 = VERTEX_POINT ('NONE', #4731 );
ebb73a02 |#7306 = CARTESIAN_POINT ('NONE', ( 35.077400, 25.400000,
550858d4 | -2.159000));
17d8382d |#7307 = ORIENTED_EDGE ('NONE', *, *, #16065, .F.);
95501a32 |#7308 = CARTESIAN_POINT ('NONE', ( -27.940000, -0.000000,
dfe16089 | 35.560000));
b6817c12 |#7309 = FACE_OUTER_BOUND ('NONE', #16285, .T.);
264c2159 |#7310 = CARTESIAN_POINT ('NONE', ( 2.821730, -16.185562,
724ce8d5 | 42.489919));
e1bd3895 |#7311 = CARTESIAN_POINT ('NONE', ( -0.000000, 2.540000,
59c8bf0f | 0.000000));
b9df08aa |#7312 = ORIENTED_EDGE ('NONE', *, *, #7709 , .F.);
e4a75b9a |#7313 = ORIENTED_EDGE ('NONE', *, *, #505 , .F.);
c32b4a24 |#7314 = ORIENTED_EDGE ('NONE', *, *, #16737, .T.);
74a8bbe0 |#7315 = CYLINDRICAL_SURFACE ('NONE', #5334 , 3.175000);
1df6885b |#7316 = (LENGTH_UNIT () NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));
9070865e |#7317 = VECTOR ('NONE', #1631 , 1000.000000);
08ba5338 |#7318 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
8facebf3 | 3.175000));
1de4ce49 |#7319 = CARTESIAN_POINT ('NONE', ( -2.540000, 7.328322,
a0e4c705 | 3.565647));
8cf4c2de |#7320 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
1e717f09 |#7321 = CARTESIAN_POINT ('NONE', ( -6.012335, -59.489379,
ac7750dd | 60.236575));
30573a6e |#7322 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
72912aee |#7323 = ORIENTED_EDGE ('NONE', *, *, #17274, .T.);
fb1b2de8 |#7324 = EDGE_CURVE ('NONE', #16511, #1723 , #8228 , .T.);
9ff7c442 |#7325 = EDGE_CURVE ('NONE', #3045 , #5856 , #8636 , .T.);
67c65f2a |#7326 = PRODUCT_DEFINITION_SHAPE ('NONE', 'NONE', #4102 );
367a96ba |#7327 = LINE ('NONE', #6336 , #15750);
cff98af8 |#7328 = ORIENTED_EDGE ('NONE', *, *, #5615 , .T.);
279c6866 |#7329 = CARTESIAN_POINT ('NONE', ( 42.377983, -20.904054,

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6e38f4e2 |                                     3.302000));
8f50a5c7 |#7330 =                               CIRCLE ('NONE', #6911 ,    25.400000);
9ce898ee |#7331 = CYLINDRICAL_SURFACE ('NONE', #14007,    3.810000);
efd92b4c |#7332 = PRESENTATION_STYLE_ASSIGNMENT ((#2219 ));
22cdc148 |#7333 =             ORIENTED_EDGE ('NONE', *, *, #11416, .F.);
cd98d664 |#7334 =             DIRECTION ('NONE', (  -1.000000,    0.000000,
c767bee1 |                                     -0.000000));
9144b134 |#7335 =     CARTESIAN_POINT ('NONE', ( -44.450000,    54.811990,
3f2e3dff |                                     5.638167));
602b7bda |#7336 =             VERTEX_POINT ('NONE', #4793 );
2f2b8ecf |#7337 =             CIRCLE ('NONE', #286 ,    1.270000);
8af7c7bc |#7338 =     CARTESIAN_POINT ('NONE', (   8.648700,    21.513800,
0d3561b0 |                                     -19.984128));
14df4ac6 |#7339 =     CARTESIAN_POINT ('NONE', ( -10.916601,    15.604221,
8be4b6a6 |                                     14.952300));
c8daf377 |#7340 =             COLOUR_RGB ((' ',    0.749020,    0.749020,
f4ddad60 |                                     0.749020);
cb66c703 |#7341 =     ADVANCED_FACE ('NONE', (#7813 ), #12835, .F.);
a2bd949e |#7342 =             EDGE_CURVE ('NONE', #1490 , #15933, #614 , .T.);
30fe6942 |#7343 =             EDGE_CURVE ('NONE', #5017 , #3125 , #1052 , .T.);
fcc9573d |#7344 =             ORIENTED_EDGE ('NONE', *, *, #13065, .F.);
8524fadf |#7345 =             VECTOR ('NONE', #4396 , 1000.000000);
06a97ee8 |#7346 =             DIRECTION ('NONE', (  -1.000000,    0.000000,
59c8bf0f |                                     0.000000));
feb2a75f |#7347 =     CARTESIAN_POINT ('NONE', (   2.540000,   -12.954355,
77cb97ec |                                     -4.467814));
20725cf2 |#7348 =             ORIENTED_EDGE ('NONE', *, *, #6906 , .T.);
0891ce20 |#7350 =             ORIENTED_EDGE ('NONE', *, *, #2107 , .T.);
3db39acc |#7349 =     AXIS2_PLACEMENT_3D ('NONE', #6146 , #15571, #12844);
7761a130 |#7351 =     AXIS2_PLACEMENT_3D ('NONE', #8898 , #814 , #10245);
aadba57f |#7352 =     CARTESIAN_POINT ('NONE', (  28.575000,    3.810000,
59c8bf0f |                                     0.000000));
a7edad43 |#7353 = (NAMED_UNIT (*) PLANE_ANGLE_UNIT () SI_UNIT ($, .RADIAN.));
de44ed98 |#7354 =             ORIENTED_EDGE ('NONE', *, *, #8377 , .F.);
9e53bdb6 |#7355 =             ORIENTED_EDGE ('NONE', *, *, #14477, .F.);
1cc9dbd6 |#7356 =     CARTESIAN_POINT ('NONE', ( -17.579566,    0.000000,
0bf79815 |                                     60.559132));
d58487c2 |#7357 =     CARTESIAN_POINT ('NONE', (  35.077400,    25.400000,
cbd0f6df |                                     -7.747000));
07e4b1e8 |#7358 =             DIRECTION ('NONE', (   0.000000,    1.000000,
59c8bf0f |                                     0.000000));
692583ad |#7359 =             VECTOR ('NONE', #1268 , 1000.000000);
067090a0 |#7360 =             DIRECTION ('NONE', (  -0.000000,   -0.000000,
06e96121 |                                     -1.000000));
6f3c9551 |#7361 =             DIRECTION ('NONE', (  -0.000000,   -0.000000,
984660cf |                                     1.000000));
ada87c53 |#7362 =             DIRECTION ('NONE', (   1.000000,    0.000000,
c767bee1 |                                     -0.000000));
ac8c6634 |#7363 = CYLINDRICAL_SURFACE ('NONE', #7349 ,    2.540000);
0a17cf86 |#7364 =             ORIENTED_EDGE ('NONE', *, *, #11879, .F.);
3b333924 |#7365 =             CIRCLE ('NONE', #9916 ,    6.350000);
4148c93b |#7366 =     CARTESIAN_POINT ('NONE', (   0.000000,    0.000000,
b7587b88 |                                     3.810000));
f69a596a |#7367 =     CARTESIAN_POINT ('NONE', (  -4.155165,    26.056776,
9768b713 |                                     26.418881));
32b5181a |#7368 =     ADVANCED_FACE ('NONE', (#10952, #14559), #3484 , .F.);
a1745157 |#7369 =     AXIS2_PLACEMENT_3D ('NONE', #10518, #2458 , #11878);
b89d77bb |#7370 =             ORIENTED_EDGE ('NONE', *, *, #12405, .F.);
24091b49 |#7371 =             EDGE_CURVE ('NONE', #2442 , #10033, #3805 , .T.);
47a4242c |#7372 =             EDGE_CURVE ('NONE', #933 , #8488 , #7389 , .T.);
498f507f |#7373 =             VERTEX_POINT ('NONE', #16922);
f1dec469 |#7374 =             EDGE_CURVE ('NONE', #10236, #6453 , #13437, .T.);

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b1ddb161 |#7375 =          CIRCLE ('NONE', #4374 ,    1.270000);
9c1ce7b8 |#7376 =    CARTESIAN_POINT ('NONE', (    2.540000,    2.995181,
842520a3 |          -6.247603));
23e9e342 |#7377 =    CARTESIAN_POINT ('NONE', (    0.000000,    3.810000,
6bd20c78 |          5.334000));
e28dc82d |#7378 =  AXIS2_PLACEMENT_3D ('NONE', #12032, #3978 , #13384);
18c93467 |#7379 =    CARTESIAN_POINT ('NONE', ( -57.150000,    19.050000,
c767bee1 |          -0.000000));
3722e917 |#7380 =    CARTESIAN_POINT ('NONE', (  -4.150481,   -58.563422,
24022b46 |          64.592864));
45fdae66 |#7381 = PRODUCT_DEFINITION_FORMATION_WITH_SPECIFIED_SOURCE ('ANY',
4a3f364c |          '', #6327 , .NOT_KNOWN.);
9bb012b2 |#7382 =    CARTESIAN_POINT ('NONE', (  45.466000,    0.000000,
59c8bf0f |          0.000000));
16b6b63a |#7383 =          VECTOR ('NONE', #670 , 1000.000000);
bdada742 |#7384 =    CARTESIAN_POINT ('NONE', (  12.655883,    20.313823,
20b0b427 |          0.508000));
5cdacfa4 |#7385 =    ORIENTED_EDGE ('NONE', *, *, #1168 , .F.);
ee64820d |#7386 =          VECTOR ('NONE', #1607 , 1000.000000);
e79ead2a |#7387 =    DIRECTION ('NONE', (  -1.000000,   -0.000000,
59c8bf0f |          0.000000));
6ab1d9db |#7388 =    VERTEX_POINT ('NONE', #6316 );
702ce8e7 |#7389 =          CIRCLE ('NONE', #2047 ,    7.711631);
ff963d42 |#7390 =    CARTESIAN_POINT ('NONE', (  -4.953000,    0.000000,
8fc5bdf3 |          48.006000));
746ab272 |#7391 =    DIRECTION ('NONE', (  -1.000000,    0.000000,
59c8bf0f |          0.000000));
238f22bf |#7392 =    ORIENTED_EDGE ('NONE', *, *, #10484 , .T.);
ae762c5d |#7393 =          CIRCLE ('NONE', #166 ,    4.699000);
e25bc25a |#7394 =    DIRECTION ('NONE', (    0.000000,   -0.838005,
8e81624e |          0.545663));
7dbeb164 |#7395 =    EDGE_CURVE ('NONE', #1371 , #1469 , #10533 , .T.);
eff333ae |#7396 =    CARTESIAN_POINT ('NONE', ( -86.233415,  -10.160000,
93071530 |          30.649333));
fd20711e |#7397 =  FACE_OUTER_BOUND ('NONE', #15518 , .T.);
04c667a2 |#7398 =    CARTESIAN_POINT ('NONE', (    7.931335,   -66.337257,
66a21315 |          28.019846));
b2555fb2 |#7399 =    CARTESIAN_POINT ('NONE', (    7.620000,    5.080000,
59c8bf0f |          0.000000));
91e24a26 |#7400 =    ORIENTED_EDGE ('NONE', *, *, #10351 , .T.);
1605aac5 |#7401 =  FACE_OUTER_BOUND ('NONE', #6871 , .T.);
88b624ea |#7402 =    CARTESIAN_POINT ('NONE', (  11.112500,    0.000000,
4e9ed962 |          -12.192000));
b3ea46b3 |#7403 = APPLICATION_PROTOCOL_DEFINITION ('draft international
6a08elb7 |          standard', 'automotive_design', 1998,
2c492400 |          #15471);
37329dc5 |#7404 =    CARTESIAN_POINT ('NONE', (    3.175000,   21.513800,
51d64c95 |          -2.540000));
fcb3567a |#7405 =  FACE_OUTER_BOUND ('NONE', #1163 , .T.);
b5eb8dca |#7406 =          LINE ('NONE', #6759 , #6134 );
ea70593d |#7407 = B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#5482 , #10544, #5192
c2240b95 |          , #14915, #6839 , #16249),
6d834035 |          .UNSPECIFIED., .F., .F., (4, 2, 4),
9db56e2a |          (    0.000881,    0.001123,
d296a8dc |          0.001365), .UNSPECIFIED.);
78ff106d |#7408 =    VERTEX_POINT ('NONE', #9009 );
484c6bec |#7409 =  CYLINDRICAL_SURFACE ('NONE', #11121,    3.556000);
40345d82 |#7410 =    DIRECTION ('NONE', (  -0.000000,    0.000000,
984660cf |          1.000000));
b8a69f8f |#7411 =    CARTESIAN_POINT ('NONE', (  11.112500,   21.590000,
29f77a66 |          -3.810000));
059f7412 |#7412 =    CARTESIAN_POINT ('NONE', (  -2.540000,    1.152566,

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d538bfb0 | -14.856602));
f1f6d181 |#7413 = ORIENTED_EDGE ('NONE', *, *, #2622 , .T.);
542576b3 |#7414 = CIRCLE ('NONE', #2137 , 2.540000);
506a1e77 |#7415 = CARTESIAN_POINT ('NONE', ( 2.540000, -0.000000,
7dad6564 | -22.733000));
fb9653a6 |#7416 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
7574c073 |#7417 = DIRECTION ('NONE', ( 0.000000, 0.207912,
372913a0 | 0.978148));
210229a0 |#7418 = EDGE_LOOP ('NONE', (#2335 , #10928, #12925, #9364
216d0aeb | ));
01164988 |#7419 = VECTOR ('NONE', #7784 , 1000.000000);
cf7d79c7 |#7420 = CARTESIAN_POINT ('NONE', ( -2.540000, -15.026843,
0baa007b | 43.180000));
36ebc5c2 |#7421 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
1c78b27a |#7422 = CARTESIAN_POINT ('NONE', ( 18.415000, 7.620000,
45fbbf20 | 9.144000));
3a0ea788 |#7423 = CIRCLE ('NONE', #372 , 20.574000);
4ffca916 |#7424 = AXIS2_PLACEMENT_3D ('NONE', #8718 , #631 , #10062);
e405ce17 |#7426 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
8b3f4c41 |#7425 = VECTOR ('NONE', #9639 , 1000.000000);
8d1abb65 |#7427 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
cd4d60e8 |#7428 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
db547a71 |#7429 = EDGE_CURVE ('NONE', #2456 , #9719 , #14132, .T.);
9fle2b05 |#7430 = EDGE_CURVE ('NONE', #12988, #14663, #4226 , .T.);
dda49d33 |#7431 = EDGE_CURVE ('NONE', #15262, #8964 , #3373 , .T.);
db43a0b5 |#7432 = VERTEX_POINT ('NONE', #14448);
88a619ac |#7433 = CARTESIAN_POINT ('NONE', ( 0.000000, -22.860000,
e98315a5 | 49.530000));
e0c62fcf |#7434 = FACE_OUTER_BOUND ('NONE', #15227, .T.);
b3015461 |#7435 = ORIENTED_EDGE ('NONE', *, *, #8730 , .F.);
293fc82f |#7436 = VECTOR ('NONE', #14804, 1000.000000);
9765ffa2 |#7437 = AXIS2_PLACEMENT_3D ('NONE', #11079, #12419, #1650 );
c530a960 |#7438 = CARTESIAN_POINT ('NONE', ( -17.526000, 41.427400,
dfe16089 | 35.560000));
d4a4e2fd |#7439 = ADVANCED_FACE ('NONE', (#2953 ), #6382 , .F.);
a2e5e868 |#7440 = SURFACE_SIDE_STYLE ('', (#10481));
8b95fde0 |#7441 = VECTOR ('NONE', #13001, 1000.000000);
fcce6a88 |#7442 = LINE ('NONE', #8320 , #243 );
d58c7c32 |#7443 = DIRECTION ('NONE', ( 0.000000, -1.000000,
c767bee1 | -0.000000));
8523e6c0 |#7444 = CARTESIAN_POINT ('NONE', ( -70.866000, -15.709032,
b7c881ec | 18.415000));
e9087c79 |#7445 = AXIS2_PLACEMENT_3D ('NONE', #1255 , #9317 , #10668);
c37aec54 |#7446 = CARTESIAN_POINT ('NONE', ( -25.400000, 79.073243,
e7a3f196 | 12.573000));
5ee0d932 |#7447 = ORIENTED_EDGE ('NONE', *, *, #16924, .F.);
705fced8 |#7448 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
60721b2a |#7449 = CIRCLE ('NONE', #16622, 2.540000);
cd927c9a |#7450 = ORIENTED_EDGE ('NONE', *, *, #5611 , .T.);
e7d0f817 |#7451 = VECTOR ('NONE', #16266, 1000.000000);
a7cc6600 |#7452 = ORIENTED_EDGE ('NONE', *, *, #2447 , .T.);
c5735cb1 |#7453 = CARTESIAN_POINT ('NONE', ( -12.065000, 7.620000,
bcd2a32c | 4.399409));
6f66045b |#7454 = FACE_OUTER_BOUND ('NONE', #2676 , .T.);
582794d2 |#7455 = EDGE_CURVE ('NONE', #11049, #9057 , #13693, .T.);
6d9a70d2 |#7456 = EDGE_CURVE ('NONE', #3915 , #10626, #16874, .T.);

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0541a4ba |#7457 =    FACE_OUTER_BOUND ('NONE', #139 , .T.);
6270e6c8 |#7458 =    ORIENTED_EDGE ('NONE', *, *, #3029 , .T.);
74ee9c6c |#7459 =    CARTESIAN_POINT ('NONE', ( 51.149984, 37.784383,
c767bee1 |    -0.000000));
7c5165aa |#7460 =    CARTESIAN_POINT ('NONE', ( -5.348300, -67.243630,
b2279739 |    23.755695));
c8e7ab41 |#7461 =    ORIENTED_EDGE ('NONE', *, *, #14575, .F.);
355f6629 |#7462 =    CARTESIAN_POINT ('NONE', ( 5.348300, -67.243630,
b2279739 |    23.755695));
4705d517 |#7463 =    ADVANCED_FACE ('NONE', (#2532 ), #2369 , .F.);
6ab5d536 |#7464 =    AXIS2_PLACEMENT_3D ('NONE', #5364 , #17497, #9414 );
1dc0915a |#7465 =    CARTESIAN_POINT ('NONE', ( 49.428485, 36.050662,
4ee2bc94 |    -15.494000));
deca9ce2 |#7466 =    PRODUCT_CONTEXT ('NONE', #14060, 'mechanical');
b3113ce3 |#7467 =    CARTESIAN_POINT ('NONE', ( 4.953000, 21.590000,
d933e697 |    -8.890000));
6c2455ca |#7468 =    FACE_OUTER_BOUND ('NONE', #10097, .T.);
33a34ed3 |#7469 =    LINE ('NONE', #11086, #277 );
71989f13 |#7470 =    DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f |    0.000000));
7b484834 |#7471 =    EDGE_LOOP ('NONE', (#4160 , #14206, #2695 , #6225
216d0aeb |    ));
602f47d6 |#7472 =    ORIENTED_EDGE ('NONE', *, *, #13451, .F.);
30f1ae6e |#7473 =    VERTEX_POINT ('NONE', #6430 );
61b10d47 |#7474 =    DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 |    -0.000000));
b8d1286f |#7475 =    CARTESIAN_POINT ('NONE', ( -2.540000, -17.505742,
ec624c4a |    43.095894));
3e453cbb |#7476 = (LENGTH_UNIT () NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));
956d7e35 |#7477 =    AXIS2_PLACEMENT_3D ('NONE', #3844 , #13254, #5186 );
78e437a9 |#7478 =    DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f |    0.000000));
8a3e3a39 |#7479 =    DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |    0.000000));
981eb25d |#7480 =    EDGE_CURVE ('NONE', #11583, #17046, #16435, .T.);
0953cc0b |#7481 =    CARTESIAN_POINT ('NONE', ( 18.415000, 7.620000,
1e3daf68 |    -5.842000));
d1b6b729 |#7482 =    EDGE_CURVE ('NONE', #11920, #11775, #13277, .T.);
38cb7c31 |#7483 =    EDGE_CURVE ('NONE', #6276 , #6830 , #14453, .T.);
f60a3646 |#7484 =    DIRECTION ('NONE', ( -0.000000, -1.000000,
59c8bf0f |    0.000000));
e1a2036d |#7485 =    CARTESIAN_POINT ('NONE', ( -85.509645, 0.084384,
b66b0a26 |    1.890537));
f03b88f8 |#7486 =    AXIS2_PLACEMENT_3D ('NONE', #15650, #7597 , #17000);
ec95506c |#7487 =    FACE_OUTER_BOUND ('NONE', #11166, .T.);
76315dcf |#7488 =    AXIS2_PLACEMENT_3D ('NONE', #12045, #3987 , #13396);
86130959 |#7489 =    DIRECTION ('NONE', ( 0.000000, -1.000000,
c767bee1 |    -0.000000));
132cb9ff |#7490 =    VERTEX_POINT ('NONE', #11780);
b754f984 |#7491 =    EDGE_LOOP ('NONE', (#7081 , #10044, #956 ,
db4f655d |    #14946));
d39011a3 |#7492 =    EDGE_LOOP ('NONE', (#5177 , #10643, #16366, #4391
6fcd2cde |    , #7103 , #2913 ));
0f601c26 |#7493 =    CARTESIAN_POINT ('NONE', ( 1.982812, -20.381915,
2be1e99a |    42.164000));
1e486415 |#7494 =    ORIENTED_EDGE ('NONE', *, *, #11046, .F.);
42eea97b |#7495 =    DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf |    1.000000));
e582ecbe |#7496 =    CARTESIAN_POINT ('NONE', ( -12.065000, 0.000000,
59c8bf0f |    0.000000));
2dffa9f0 |#7497 =    VECTOR ('NONE', #13707, 1000.000000);
c7091dd4 |#7498 =    DIRECTION ('NONE', ( 0.000000, 0.000000,

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06e96121 | -1.000000));
51fdb626 |#7499 = PLANE ('NONE', #9782 );
f96e8edc |#7500 = EDGE_LOOP ('NONE', (#10914, #10978, #15833,
8fel64c3 | #10529));
7cb074b3 |#7501 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
04458f53 |#7502 = ORIENTED_EDGE ('NONE', *, *, #5665 , .F.);
e1b253a1 |#7503 = VERTEX_POINT ('NONE', #17260);
cc19cc8c |#7504 = AXIS2_PLACEMENT_3D ('NONE', #15064, #6986 , #16406);
a4ca8603 |#7505 = EDGE_CURVE ('NONE', #14208, #9971 , #7273 , .T.);
eed6c536 |#7506 = ORIENTED_EDGE ('NONE', *, *, #1324 , .T.);
3ccdcef1 |#7507 = CARTESIAN_POINT ('NONE', ( 0.025399, -4.730103,
a32f0683 | 3.323631));
7ffdd374 |#7508 = (BOUNDED_CURVE () B_SPLINE_CURVE (3, (#1073 , #2440 , #14578,
6bcf72e2 | #6505 ), .UNSPECIFIED., .F., .F.)
0338f1a6 | B_SPLINE_CURVE_WITH_KNOTS (( 4, 4),
ea0bf94e | ( 4.712389, 6.283185),
393a7770 | .UNSPECIFIED.) CURVE ()
21307038 | GEOMETRIC_REPRESENTATION_ITEM ()
fec591ab | RATIONAL_B_SPLINE_CURVE (( 1.000000,
1cb76b33 | 0.804738, 0.804738, 1.000000))
e093e2e4 | REPRESENTATION_ITEM ('');
161b2a24 |#7509 = CARTESIAN_POINT ('NONE', ( 9.525000, -18.276319,
f278ca94 | 12.700000));
bf357b45 |#7510 = VERTEX_POINT ('NONE', #15902);
2a9520bb |#7511 = SHAPE_REPRESENTATION_RELATIONSHIP ('NONE' , 'NONE' , #8590 ,
211fcadc | #5848 );
b3742078 |#7512 = AXIS2_PLACEMENT_3D ('NONE', #16541, #8476 , #387 );
ab072d1d |#7513 = VERTEX_POINT ('NONE', #14617);
038adbb5 |#7514 = CARTESIAN_POINT ('NONE', ( 3.251715, 3.810000,
6bd20c78 | 5.334000));
a45cf1cd |#7515 = ITEM_DEFINED_TRANSFORMATION ('NONE', 'NONE', #16167, #3977 );
7beeff67 |#7516 = ORIENTED_EDGE ('NONE', *, *, #4383 , .T.);
817f98b9 |#7517 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
cdeedc29 |#7518 = CARTESIAN_POINT ('NONE', ( -10.150752, -64.453306,
79fbe13e | 26.362290));
aa0d21d6 |#7519 = ORIENTED_EDGE ('NONE', *, *, #11746, .T.);
44670808 |#7520 = CARTESIAN_POINT ('NONE', ( 8.255000, 7.620000,
f097f50c | -3.302000));
5c0eec3d |#7521 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
078deb88 |#7522 = VERTEX_POINT ('NONE', #10539);
c1906583 |#7523 = PLANE ('NONE', #7715 );
5d1fdf68 |#7524 = APPLICATION_CONTEXT ('automotive_design');
a5a3920b |#7525 = VECTOR ('NONE', #4814 , 1000.000000);
95bf2b82 |#7526 = ORIENTED_EDGE ('NONE', *, *, #11928, .F.);
897997d1 |#7527 = CARTESIAN_POINT ('NONE', ( -50.546000, 31.496000,
df6c75f1 | 22.225000));
cc4341bd |#7528 = ADVANCED_FACE ('NONE', (#74 ), #15967, .F.);
b2c89c92 |#7529 = ADVANCED_FACE ('NONE', (#3692 ), #11897, .F.);
260f9486 |#7530 = AXIS2_PLACEMENT_3D ('NONE', #9611 , #1545 , #10971);
8adbb5f1 |#7531 = ORIENTED_EDGE ('NONE', *, *, #2728 , .T.);
43329ff3 |#7532 = DIRECTION ('NONE', ( -0.000000, -1.000000,
c767bee1 | -0.000000));
a69783d4 |#7533 = ORIENTED_EDGE ('NONE', *, *, #8911 , .T.);
de4d0f36 |#7534 = CYLINDRICAL_SURFACE ('NONE', #2004 , 2.540000);
a3368448 |#7535 = ORIENTED_EDGE ('NONE', *, *, #10684, .F.);
6ea75a3f |#7536 = CARTESIAN_POINT ('NONE', ( -3.170268, -15.600366,
642efd48 | 41.974495));
be97bf35 |#7537 = (NAMED_UNIT (*) PLANE_ANGLE_UNIT () SI_UNIT ($, .RADIAN.));
e37adbec |#7538 = VERTEX_POINT ('NONE', #10592);

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53082737 |#7539 =          EDGE_CURVE ('NONE', #9817 , #3566 , #6850 , .T.);
36cf5bac |#7540 =          EDGE_CURVE ('NONE', #1896 , #4848 , #10430, .T.);
ba5c85e7 |#7541 =    CARTESIAN_POINT ('NONE', ( -35.560000,   32.004000,
a1861efc |          40.640000));
22bae572 |#7542 =    CARTESIAN_POINT ('NONE', (  -4.762500,   18.854680,
47ff6d81 |          19.685000));
c0c1fd28 |#7543 =    CARTESIAN_POINT ('NONE', (   5.715000,   15.938500,
3a9f60eb |          1.143000));
648d0431 |#7544 =    CARTESIAN_POINT ('NONE', ( -25.400000,   41.427400,
c243f7d4 |          20.320000));
466b215a |#7545 =          LINE ('NONE', #6060 , #7106 );
80ec266c |#7546 =    CARTESIAN_POINT ('NONE', (   3.492500,    0.000000,
4e9ed962 |          -12.192000));
d6002088 |#7547 =          DIRECTION ('NONE', (   0.000000,   -1.000000,
59c8bf0f |          0.000000));
bc47ed7d |#7548 =          VECTOR ('NONE', #6490 , 1000.000000);
b05d899a |#7549 =    AXIS2_PLACEMENT_3D ('NONE', #3994 , #13408, #5346 );
776157c6 |#7550 =    CARTESIAN_POINT ('NONE', ( -86.873164,  -10.015579,
b3b21fba |          9.523904));
dc45739f |#7551 =    CARTESIAN_POINT ('NONE', ( -40.640000,   16.764000,
a1861efc |          40.640000));
f201577d |#7552 =    ADVANCED_FACE ('NONE', (#14022), #16756, .F.);
b1a29f7e |#7553 =    ORIENTED_EDGE ('NONE', *, *, #11151, .T.);
39bf60cf |#7554 =          LINE ('NONE', #13690, #3963 );
02e75093 |#7555 =    ORIENTED_EDGE ('NONE', *, *, #14685, .F.);
d1a9a082 |#7556 =    CARTESIAN_POINT ('NONE', (  -3.492500,    0.000000,
4e9ed962 |          -12.192000));
6e98d1c0 |#7557 =          LINE ('NONE', #1701 , #4388 );
7e6f0368 |#7558 =    CARTESIAN_POINT ('NONE', ( -44.450000,   54.811990,
4c2870a6 |          35.001833));
c0658b48 |#7559 =          DIRECTION ('NONE', (  -0.000000,   -0.000000,
984660cf |          1.000000));
63aa5232 |#7560 =    VERTEX_POINT ('NONE', #3955 );
824d971a |#7561 =          LINE ('NONE', #8861 , #14299);
7a76d490 |#7562 =          DIRECTION ('NONE', (   1.000000,    0.000000,
c767bee1 |          -0.000000));
fb4c780d |#7563 =    EDGE_CURVE ('NONE', #7920 , #6333 , #13587, .T.);
3e138704 |#7564 =    ORIENTED_EDGE ('NONE', *, *, #2570 , .F.);
8f1bf5d |#7565 =    EDGE_CURVE ('NONE', #5099 , #3199 , #9998 , .T.);
6a9f0eee |#7566 =    ORIENTED_EDGE ('NONE', *, *, #16600, .T.);
92a68f1e |#7567 =    CARTESIAN_POINT ('NONE', (  41.367828,   34.174174,
c767bee1 |          -0.000000));
fc4a13ca |#7568 =    VERTEX_POINT ('NONE', #13367);
e1b35b24 |#7569 =    PLANE ('NONE', #10947);
c7023ae5 |#7570 =    AXIS2_PLACEMENT_3D ('NONE', #3280 , #12694, #4647 );
6b6875b6 |#7571 =    AXIS2_PLACEMENT_3D ('NONE', #16692, #8673 , #591 );
e12763d3 |#7572 =          CIRCLE ('NONE', #7304 ,   15.240000);
5af23134 |#7573 =    ADVANCED_FACE ('NONE', (#6433 ), #16317, .T.);
98a2e7e3 |#7574 =          VECTOR ('NONE', #14868, 1000.000000);
906dd4a5 |#7575 = (NAMED_UNIT (*) PLANE_ANGLE_UNIT () SI_UNIT ($, .RADIAN.));
735e8814 |#7576 =    ORIENTED_EDGE ('NONE', *, *, #3967 , .T.);
0a2ce4f3 |#7577 =          CIRCLE ('NONE', #15014,   50.800000);
81734eb1 |#7578 =    CARTESIAN_POINT ('NONE', ( -79.325943,   -0.000000,
8ff67505 |          38.100000));
6552d3eb |#7579 =    CARTESIAN_POINT ('NONE', (   0.000000,    0.000000,
59c8bf0f |          0.000000));
9beee92d |#7580 =          DIRECTION ('NONE', (   0.000000,    1.000000,
59c8bf0f |          0.000000));
71e189ee |#7581 =    ORIENTED_EDGE ('NONE', *, *, #8250 , .F.);
98090338 |#7582 =    VERTEX_POINT ('NONE', #13422);
206997bd |#7583 =          DIRECTION ('NONE', (   1.000000,    0.000000,
c767bee1 |          -0.000000));

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aa590a25 |#7584 = APPLICATION_PROTOCOL_DEFINITION ('draft international
6a08e1b7 |         standard', 'automotive_design', 1998,
443cd88e |         #15641);
66a18b0d |#7585 =     CARTESIAN_POINT ('NONE', (    0.000000,    -4.730103,
3aca491e |         -0.059599));
5d8c94a6 |#7586 =     ORIENTED_EDGE ('NONE', *, *, #10168, .T.);
a1b623c9 |#7587 = AXIS2_PLACEMENT_3D ('NONE', #8758 , #673 , #10109);
42a540e3 |#7588 =     CIRCLE ('NONE', #8869 ,    4.699000);
9deadca4 |#7589 =     EDGE_CURVE ('NONE', #15931, #17173, #2428 , .T.);
d637eeca |#7590 =     EDGE_CURVE ('NONE', #414 , #4211 , #6016 , .T.);
fc9012a1 |#7591 =     CARTESIAN_POINT ('NONE', ( 17.145000,    3.810000,
f278ca94 |         12.700000));
1a2a80f7 |#7592 = AXIS2_PLACEMENT_3D ('NONE', #15788, #7735 , #17148);
dddd2fa3 |#7593 =     VERTEX_POINT ('NONE', #5365 );
bde61afc |#7594 =     FACE_OUTER_BOUND ('NONE', #1433 , .T.);
c03afa6f |#7595 =(GEOMETRIC_REPRESENTATION_CONTEXT (3)
4eaffbcb |         GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((
f31259fc |         #2842 )) GLOBAL_UNIT_ASSIGNED_CONTEXT
fb84b679 |         (( #14129, #6061 , #15483))
1b367285 |         REPRESENTATION_CONTEXT ('NONE',
e91b3d4d |         'WORKSPACE'));
fde47dc5 |#7596 =     DIRECTION ('NONE', (    0.000000,    1.000000,
59c8bf0f |         0.000000));
18456416 |#7597 =     DIRECTION ('NONE', (   -0.000000,    0.000000,
984660cf |         1.000000));
5f0b934d |#7598 =(NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT ());
ee794602 |#7599 =     EDGE_LOOP ('NONE', (#9430 , #13619, #5231 , #1818
216d0aeb |         ));
083dae62 |#7600 =     DIRECTION ('NONE', (    1.000000,   -0.000000,
59c8bf0f |         0.000000));
a1a76418 |#7601 =     CARTESIAN_POINT ('NONE', ( -35.560000,    32.004000,
a1861efc |         40.640000));
38734af0 |#7602 =     DIRECTION ('NONE', (    0.000000,    0.000000,
984660cf |         1.000000));
513f4f01 |#7603 =     DIRECTION ('NONE', (    0.000000,    0.000000,
984660cf |         1.000000));
dff5a4f3 |#7604 =     CARTESIAN_POINT ('NONE', ( 11.112500,    0.000000,
e7d1f170 |         -16.510000));
5a325aad |#7605 =     ORIENTED_EDGE ('NONE', *, *, #4044 , .T.);
28b45e3e |#7606 =     CARTESIAN_POINT ('NONE', ( -50.546000,    31.496000,
d26c51bd |         5.715000));
e62aa817 |#7607 =     CIRCLE ('NONE', #7424 ,    2.540000);
16696218 |#7608 =     DIRECTION ('NONE', (    0.000000,    0.000000,
06e96121 |         -1.000000));
d642b08f |#7609 =     LINE ('NONE', #16244, #4018 );
f38fa755 |#7610 = AXIS2_PLACEMENT_3D ('NONE', #9130 , #1064 , #2430 );
f33802c5 |#7611 =     VERTEX_POINT ('NONE', #2650 );
b1e2dfe1 |#7612 = CYLINDRICAL_SURFACE ('NONE', #6985 ,    1.651000);
5e6a4964 |#7613 =     EDGE_CURVE ('NONE', #14454, #892 , #2836 , .T.);
561b567f |#7614 =     EDGE_CURVE ('NONE', #3311 , #5567 , #9149 , .T.);
1f44930c |#7615 =     ORIENTED_EDGE ('NONE', *, *, #8252 , .F.);
140db7de |#7616 = CYLINDRICAL_SURFACE ('NONE', #3279 ,    4.064000);
8b950658 |#7617 =     CARTESIAN_POINT ('NONE', ( 23.495000,    7.620000,
59145efd |         -11.938000));
11e74757 |#7618 =     ADVANCED_FACE ('NONE', (#1994 ), #8736 , .T.);
f5fef7ea |#7619 =     ADVANCED_FACE ('NONE', (#9568 ), #12178, .T.);
8e97336f |#7620 =     VERTEX_POINT ('NONE', #10826);
579c9d05 |#7621 =     CARTESIAN_POINT ('NONE', ( -33.020000,   -30.480000,
c767bee1 |         -0.000000));
808ff830 |#7622 =     FACE_OUTER_BOUND ('NONE', #5823 , .T.);
10225e28 |#7623 =     CARTESIAN_POINT ('NONE', ( 13.335000,    3.810000,
a907e9ed |         -9.398000));

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294967da |#7624 = ORIENTED_EDGE ('NONE', *, *, #1938 , .T.);
fdd7b862 |#7625 = CIRCLE ('NONE', #9018 , 13.335000);
ee2e4329 |#7626 = CARTESIAN_POINT ('NONE', ( -41.275000, 54.811990,
e7a3f196 | 12.573000));
be519ec4 |#7627 = CARTESIAN_POINT ('NONE', ( -4.730103, 0.025399,
3aca491e | -0.059599));
8a25c7b9 |#7628 = ORIENTED_EDGE ('NONE', *, *, #14218, .T.);
0619cd8b |#7629 = VECTOR ('NONE', #4237 , 1000.000000);
849b3dee |#7630 = DIRECTION ('NONE', ( 0.000000, -0.939693,
0950cf79 | 0.342020));
444ce620 |#7631 = CIRCLE ('NONE', #2772 , 3.175000);
06b8dca2 |#7632 = CIRCLE ('NONE', #4873 , 3.175000);
1fa31882 |#7633 = MANIFOLD_SOLID_BREP ('Extrusion1', #443 );
d98df4f9 |#7634 = AXIS2_PLACEMENT_3D ('NONE', #10555, #2495 , #11911);
1f4b8992 |#7635 = CARTESIAN_POINT ('NONE', ( -87.048660, -9.949454,
b9c865f0 | 31.199512));
3ad8e96b |#7636 = CIRCLE ('NONE', #8749 , 10.160000);
166cfb83 |#7637 = SURFACE_STYLE_USAGE (.BOTH. , #15695);
a4f912a4 |#7638 = ADVANCED_FACE ('NONE', (#14646), #4125 , .F.);
4182346b |#7639 = VERTEX_POINT ('NONE', #13595);
68e12019 |#7640 = CARTESIAN_POINT ('NONE', ( 35.077400, 31.115000,
cbd0f6df | -7.747000));
a04ad194 |#7641 = APPLICATION_PROTOCOL_DEFINITION ('draft international
6a08e1b7 | standard', 'automotive_design', 1998,
fcc1efba | #12736);
b2a4680d |#7642 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
5d1da9ab |#7643 = VERTEX_POINT ('NONE', #16299);
9a0f6b78 |#7644 = FACE_OUTER_BOUND ('NONE', #17347, .T.);
57cda0d0 |#7645 = LINE ('NONE', #10128, #4057 );
57252c67 |#7646 = ORIENTED_EDGE ('NONE', *, *, #7137 , .F.);
812e68a4 |#7647 = CARTESIAN_POINT ('NONE', ( 35.077400, 53.340000,
cbd0f6df | -7.747000));
9cbe40e5 |#7648 = DIRECTION ('NONE', ( 0.000000, 1.000000,
c767bee1 | -0.000000));
005fbe27 |#7649 = DIRECTION ('NONE', ( 1.000000, -0.000000,
59c8bf0f | 0.000000));
47ead716 |#7650 = VERTEX_POINT ('NONE', #151 );
5daea91d |#7651 = CARTESIAN_POINT ('NONE', ( -45.720000, -16.510000,
def71d25 | 28.321000));
eafce58d |#7652 = CARTESIAN_POINT ('NONE', ( -45.720000, -26.670000,
f6a6ded5 | 12.319000));
8717e14a |#7653 = ADVANCED_FACE ('NONE', (#7487 ), #6835 , .T.);
f82dfa20 |#7654 = VECTOR ('NONE', #502 , 1000.000000);
3f160600 |#7655 = ORIENTED_EDGE ('NONE', *, *, #17399, .F.);
013f172c |#7656 = LINE ('NONE', #15565, #14828);
5d7ddda5 |#7657 = FACE_BOUND ('NONE', #2493 , .T.);
7e7b8d07 |#7658 = LINE ('NONE', #6760 , #466 );
4462956b |#7659 = ORIENTED_EDGE ('NONE', *, *, #3418 , .T.);
c71d45d3 |#7660 = ORIENTED_EDGE ('NONE', *, *, #7202 , .T.);
a3291171 |#7661 = EDGE_CURVE ('NONE', #8156 , #317 , #11048, .T.);
0796aea9 |#7662 = EDGE_CURVE ('NONE', #8488 , #2046 , #12727, .T.);
c1bebb14 |#7663 = EDGE_LOOP ('NONE', (#9387 , #16999, #8335 , #7986
216d0aeb | ));
29b8fea7 |#7664 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
fb89929a |#7665 = ORIENTED_EDGE ('NONE', *, *, #16706, .T.);
4b414886 |#7666 = AXIS2_PLACEMENT_3D ('NONE', #6714 , #14857, #6773 );
e32c73a2 |#7667 = CARTESIAN_POINT ('NONE', ( 7.576556, 17.526000,
5cf19a0c | 2.546573));
49ad2358 |#7668 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));

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2d4152c8 |#7669 =      CARTESIAN_POINT ('NONE', (  4.729655,  -14.487511,
a346de4c |                               52.705000));
bc97ef2f |#7670 =      LINE ('NONE', #7446 , #4085 );
f466645c |#7671 =      DIRECTION ('NONE', ( -0.000000,  -0.000000,
984660cf |                               1.000000));
36f28d5e |#7672 =      DIRECTION ('NONE', (  1.000000,   0.000000,
59c8bf0f |                               0.000000));
72a9c29a |#7673 =      VECTOR ('NONE', #6510 , 1000.000000);
9b5eadd9 |#7674 =      ORIENTED_EDGE ('NONE', *, *, #14374, .T.);
bd6a075b |#7675 =      CARTESIAN_POINT ('NONE', (-105.537000, -10.160000,
68d585a7 |                               8.309795));
110e084d |#7676 =      ORIENTED_EDGE ('NONE', *, *, #3391 , .T.);
a94d4c4b |#7677 =      ORIENTED_EDGE ('NONE', *, *, #2622 , .F.);
02f8db22 |#7678 =      CARTESIAN_POINT ('NONE', ( -11.112500, -56.929019,
b52b9325 |                               60.065400));
4861e019 |#7679 =      PRODUCT ('spring connecting rod bushing',
f10ab696 |                'spring connecting rod bushing', '',
641e07a6 |                (#12860));
867c468e |#7680 =      DIRECTION ('NONE', ( -1.000000,   0.000000,
59c8bf0f |                               0.000000));
35d03864 |#7681 =      EDGE_CURVE ('NONE', #10013, #2046 , #3900 , .T.);
f7265ae2 |#7682 =      EDGE_CURVE ('NONE', #13746, #11769, #14226, .T.);
ab9f144e |#7683 =      FACE_OUTER_BOUND ('NONE', #13131, .T.);
931098d7 |#7684 =      CARTESIAN_POINT ('NONE', ( -87.711338,  -1.993408,
56d62240 |                               31.448267));
29210512 |#7685 =      CARTESIAN_POINT ('NONE', (  20.955000, -18.276319,
1e3daf68 |                               -5.842000));
f8048606 |#7686 =      ORIENTED_EDGE ('NONE', *, *, #14989, .T.);
36197c3f |#7687 =      AXIS2_PLACEMENT_3D ('NONE', #16346, #16321, #8271 );
1b3ae685 |#7688 =      VERTEX_POINT ('NONE', #5649 );
f0835251 |#7689 =      AXIS2_PLACEMENT_3D ('NONE', #4143 , #13565, #5494 );
ccf4d61b |#7690 =      CARTESIAN_POINT ('NONE', (  42.776366,   34.290000,
4ee2bc94 |                               -15.494000));
5b35b3e9 |#7691 =      ORIENTED_EDGE ('NONE', *, *, #14450, .T.);
32c5343a |#7692 =      ADVANCED_FACE ('NONE', (#13791), #1572 , .T.);
ff781b4d |#7693 =      ADVANCED_FACE ('NONE', (#7051 ), #16959, .F.);
d8856de1 |#7694 =      CARTESIAN_POINT ('NONE', ( -35.560000,  -5.080000,
266c64ac |                               1.052102));
b6b30590 |#7695 =      ORIENTED_EDGE ('NONE', *, *, #9488 , .T.);
035415ad |#7696 =      CARTESIAN_POINT ('NONE', ( -38.100000,   51.460400,
a1861efc |                               40.640000));
f6c6da01 |#7697 =      CARTESIAN_POINT ('NONE', ( -4.812672,   24.282128,
a97a8263 |                               26.560369));
abb067c7 |#7698 =      FILL_AREA_STYLE_COLOUR ('', #3098 );
b2389c01 |#7699 =      AXIS2_PLACEMENT_3D ('NONE', #14073, #6008 , #15425);
1518c496 |#7700 =      CARTESIAN_POINT ('NONE', (   7.302500,   17.526000,
3a9f60eb |                               1.143000));
8ee5de3c |#7701 =      CARTESIAN_POINT ('NONE', ( -2.032000,   16.082880,
f021c86a |                               14.946008));
869b62a0 |#7702 =      EDGE_LOOP ('NONE', (#5453 , #2361 , #9113 , #8632
a9e0cf98 |                , #5804 ));
7b36b654 |#7703 =      CARTESIAN_POINT ('NONE', (  22.225000,   7.620000,
f278ca94 |                               12.700000));
488b7429 |#7704 =      EDGE_CURVE ('NONE', #15793, #14255, #3041 , .T.);
35f1df05 |#7705 =      ORIENTED_EDGE ('NONE', *, *, #8120 , .F.);
c7be93d2 |#7706 =      CARTESIAN_POINT ('NONE', (   3.492500, -54.411168,
5e82d6a5 |                               67.518942));
714342a6 |#7707 =      CARTESIAN_POINT ('NONE', (   2.540000,   15.898136,
b66af546 |                               0.655141));
ee6923df |#7708 =      EDGE_CURVE ('NONE', #14422, #13632, #7186 , .T.);
803b1cfa |#7709 =      EDGE_CURVE ('NONE', #15896, #14046, #4053 , .T.);
6167ceda |#7710 =      CARTESIAN_POINT ('NONE', (   2.540000, -17.505742,

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88538677 |                                     49.614106));
b2251ecb |#7711 = SURFACE_STYLE_FILL_AREA (#8404 );
06d22a1d |#7712 =
          EDGE_LOOP ('NONE', (#7781 , #9677 , #4430 , #9860
          , #15030));
04f763c1 |#7713 =
          DIRECTION ('NONE', ( 1.000000, -0.000000,
          -0.000000));
c767bee1 |
8433b920 |#7714 =
          LINE ('NONE', #11433, #14464);
5026e4cf |#7715 = AXIS2_PLACEMENT_3D ('NONE', #14231, #8863 , #777 );
cde5206b |#7716 = PRODUCT_DEFINITION ('UNKNOWN', '', #14610, #8996 );
98609d34 |#7717 =
          DIRECTION ('NONE', ( 0.000000, 0.000000,
          -1.000000));
06e96121 |
f9bb61cb |#7718 =
          ORIENTED_EDGE ('NONE', *, *, #14708, .T.);
f5a4f8a9 |#7719 =
          ADVANCED_FACE ('NONE', (#6210 ), #2624 , .T.);
db720df1 |#7720 =
          ORIENTED_EDGE ('NONE', *, *, #15423, .T.);
d03f4e22 |#7721 =
          ORIENTED_EDGE ('NONE', *, *, #14109, .F.);
d9c09220 |#7722 =
          ORIENTED_EDGE ('NONE', *, *, #5960 , .T.);
a94ec352 |#7723 =
          CARTESIAN_POINT ('NONE', ( 8.890000, 3.556000,
          2.159000));
cba7593a |
c65b233d |#7724 =(BOUNDED_SURFACE () B_SPLINE_SURFACE (3, 2, (( #8766 , #4716
8dbefd23 |
          , #10116), (#2061 , #11471, #3410 ),
          (#12819, #4780 , #14203), (#6124 ,
b2e9776b |
          #15549, #7485 ), (#16910, #8830 , #743
0612331f |
          ), (#10172, #2115 , #11537), (#3469 ,
33ff8f18 |
          #12887, #4842 ), (#14259, #6180 ,
a8eaceaa |
          #15614), (#7550 , #16958, #8886 ),
94b1d347 |
          (#804 , #10233, #2174 ), (#11590, #3534
d2f3e101 |
          , #12945), (#4898 , #14316, #6241 )),
036ab2c2 |
          .UNSPECIFIED., .F., .F., .F.)
b46498fb |
          B_SPLINE_SURFACE_WITH_KNOTS (( 4, 2, 2,
702a141b |
          2, 2, 4), (3, 3), ( -0.000000,
b10a6ba5 |
          0.002481, 0.003722, 0.004962,
b4bb8614 |
          0.007443, 0.009924),
a8139c69 |
          ( 0.000000, 1.000000),
bde9d93d |
          .UNSPECIFIED.)
21307038 |
          GEOMETRIC_REPRESENTATION_ITEM ()
3038a4c9 |
          RATIONAL_B_SPLINE_SURFACE ((
38ff86cc |
          ( 1.000000, 0.800000,
32e0df72 |
          1.000000), ( 1.000000,
e2c278c2 |
          0.800000, 1.000000),
6e003596 |
          ( 1.000000, 0.797530,
32e0df72 |
          1.000000), ( 1.000000,
921dd852 |
          0.790491, 1.000000),
78cbb29b |
          ( 1.000000, 0.787589,
32e0df72 |
          1.000000), ( 1.000000,
a12a0cf5 |
          0.780740, 1.000000),
146acc7f |
          ( 1.000000, 0.776769,
32e0df72 |
          1.000000), ( 1.000000,
a74c2c5e |
          0.763670, 1.000000),
87aaf001 |
          ( 1.000000, 0.753327,
32e0df72 |
          1.000000), ( 1.000000,
048986fe |
          0.730923, 1.000000),
6e868d48 |
          ( 1.000000, 0.718788,
32e0df72 |
          1.000000), ( 1.000000,
52e1a080 |
          0.707107, 1.000000)))
a6283fa2 |
          REPRESENTATION_ITEM ('') SURFACE ());
d9d567c6 |#7725 =
          DIRECTION ('NONE', ( 1.000000, 0.000000,
          -0.000000));
c767bee1 |
05d55837 |#7726 =
          ORIENTED_EDGE ('NONE', *, *, #16871, .F.);
0b4d6c24 |#7727 =
          DIRECTION ('NONE', ( 1.000000, 0.000000,
          -0.000000));
c767bee1 |
23c3b61f |#7728 =
          CARTESIAN_POINT ('NONE', ( 2.899388, -16.028609,
          50.340508));
e5cdae80 |

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a941bf25 |#7729 =      CARTESIAN_POINT ('NONE', ( 23.495000,    3.810000,
6e38f4e2 |              3.302000));
769fbe15 |#7730 =      EDGE_LOOP ('NONE', (#2271 , #10659, #17481, #9061
d8d0cbda |              , #3808 , #2087 , #14417, #65 , #9929 ,
2f12a2bc |              #525 , #7691 ));
2658be05 |#7731 =      CARTESIAN_POINT ('NONE', ( -5.080000,    0.000000,
bc754150 |              1.270000));
42e44078 |#7732 = ITEM_DEFINED_TRANSFORMATION ('NONE', 'NONE', #6243 , #3977 );
8fcbc456 |#7733 =      EDGE_LOOP ('NONE', (#2434 , #3259 , #5830 ,
9ada8295 |              #12798));
9379f7f6 |#7734 = AXIS2_PLACEMENT_3D ('NONE', #8639 , #556 , #9993 );
135599ca |#7735 =      DIRECTION ('NONE', ( 0.000000,    1.000000,
59c8bf0f |              0.000000));
8e01913f |#7736 =      FACE_OUTER_BOUND ('NONE', #12129, .T.);
9279e7ef |#7737 =      ORIENTED_EDGE ('NONE', *, *, #12035, .T.);
581511b3 |#7738 =      CARTESIAN_POINT ('NONE', ( -6.350000,    7.620000,
a5c09439 |              15.194409));
994e0a33 |#7739 =      ORIENTED_EDGE ('NONE', *, *, #3239 , .F.);
bf4d71dd |#7740 =      CARTESIAN_POINT ('NONE', ( -75.057000,   -16.510000,
f6a6ded5 |              12.319000));
c843b3d6 |#7741 =      CARTESIAN_POINT ('NONE', ( -6.849500,   -58.560781,
931a1099 |              64.605288));
111c7b55 |#7742 =      FACE_OUTER_BOUND ('NONE', #3921 , .T.);
5527c9bf |#7743 =      ADVANCED_FACE ('NONE', (#16529), #1749 , .F.);
0594b3eb |#7744 =      LINE ('NONE', #9690 , #14909);
4ad16b0a |#7745 =      PLANE ('NONE', #6326 );
727c7711 |#7746 = PRESENTATION_STYLE_ASSIGNMENT ((#9096 ));
a83703fb |#7747 =      PLANE ('NONE', #10566);
32646831 |#7748 =      CARTESIAN_POINT ('NONE', ( -92.837000,    -9.652000,
c2b320de |              31.496000));
4adb8eaa |#7749 =      CARTESIAN_POINT ('NONE', ( 45.466000,   -10.251631,
6e38f4e2 |              3.302000));
69d05d90 |#7750 =      ORIENTED_EDGE ('NONE', *, *, #7614 , .T.);
32d77074 |#7751 = SURFACE_SIDE_STYLE ('', (#16145));
bb7f6d1a |#7752 =(REPRESENTATION_RELATIONSHIP ('NONE', 'NONE', #1422 , #6287 )
b630073b |              REPRESENTATION_RELATIONSHIP_WITH_TRANSF
20d2056a |              ORMATION (#9186
46af9a7a |              )SHAPE_REPRESENTATION_RELATIONSHIP());
7b6f60b6 |#7753 =      ORIENTED_EDGE ('NONE', *, *, #1274 , .F.);
fdf8c165 |#7754 =      CIRCLE ('NONE', #2399 ,    3.683000);
6d4accfa |#7755 = AXIS2_PLACEMENT_3D ('NONE', #9587 , #1523 , #5543 );
1ab18234 |#7756 =      CIRCLE ('NONE', #7689 ,    19.304000);
bba3f34b |#7757 =      VERTEX_POINT ('NONE', #13892);
57cada73 |#7758 =      EDGE_CURVE ('NONE', #11680, #16174, #3470 , .T.);
42ec86a4 |#7759 =      DIRECTION ('NONE', ( 0.000000,    1.000000,
59c8bf0f |              0.000000));
fb6bc29b |#7760 =      FILL_AREA_STYLE ('', (#15817));
2dde406b |#7761 =      ORIENTED_EDGE ('NONE', *, *, #1219 , .T.);
12fdcbe3 |#7762 =      EDGE_CURVE ('NONE', #3032 , #3023 , #9360 , .T.);
5a0e964f |#7763 =      EDGE_CURVE ('NONE', #4613 , #2871 , #2201 , .T.);
b6f02c6b |#7764 =      DIRECTION ('NONE', ( -0.000000,    1.000000,
c767bee1 |              -0.000000));
3d39b669 |#7765 =      DIRECTION ('NONE', ( -0.000000,   -0.000000,
06e96121 |              -1.000000));
3d78fc25 |#7767 =      CARTESIAN_POINT ('NONE', ( 3.810000,    7.620000,
2752fe9c |              16.078523));
87641b9e |#7766 =      VECTOR ('NONE', #1505 , 1000.000000);
9003b979 |#7768 =      CARTESIAN_POINT ('NONE', ( 5.743708,   -58.396155,
7d7f7997 |              65.379790));
7720f1a5 |#7769 =      CARTESIAN_POINT ('NONE', ( -2.540000,    3.623512,
5daaafea |              16.693156));
a488ffec |#7770 =      CARTESIAN_POINT ('NONE', ( -4.730103,   -0.025399,

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a32f0683 |                                     3.323631));
89ab2963 |#7771 =          DIRECTION ('NONE', ( -0.000000,   -0.000000,
06e96121 |                                     -1.000000));
e2532996 |#7772 =  AXIS2_PLACEMENT_3D ('NONE', #9258 , #1190 , #10611);
13b64185 |#7773 = CYLINDRICAL_SURFACE ('NONE', #9374 ,    3.175000);
9ea63d17 |#7774 =          DIRECTION ('NONE', ( -0.000000,   -0.000000,
06e96121 |                                     -1.000000));
eb32f184 |#7775 =          ORIENTED_EDGE ('NONE', *, *, #13808, .F.);
e0284855 |#7776 =          LINE ('NONE', #192 , #14520);
1701d62a |#7777 =    CARTESIAN_POINT ('NONE', ( -2.540000,   10.528779,
6c544fd7 |                                     1.950758));
80f09df9 |#7778 =          ORIENTED_EDGE ('NONE', *, *, #6237 , .F.);
beeb206f |#7779 =          VERTEX_POINT ('NONE', #16594);
132c9c24 |#7780 =          DIRECTION ('NONE', (  0.000000,    0.880452,
df239ba0 |                                     -0.474135));
0eaf56fe |#7781 =          ORIENTED_EDGE ('NONE', *, *, #15134, .F.);
4534eb83 |#7782 =    CLOSED_SHELL ('NONE', (#7173 , #4346 , #8234 , #5513
d9b33b3e |                                     , #2037 , #3474 ));
0c9cf69c |#7783 =          VECTOR ('NONE', #10571, 1000.000000);
1e3562d6 |#7784 =          DIRECTION ('NONE', (  0.000000,    1.000000,
59c8bf0f |                                     0.000000));
b8a815e3 |#7785 =    ADVANCED_FACE ('NONE', (#12503), #1773 , .F.);
799426d4 |#7786 =    CARTESIAN_POINT ('NONE', (  0.025399,    4.698931,
0baa007b |                                     43.180000));
cb89ef14 |#7787 =          DIRECTION ('NONE', ( -0.000000,   -1.000000,
59c8bf0f |                                     0.000000));
d9480305 |#7788 =          PLANE ('NONE', #1339 );
1ed2c3cd |#7789 =          CIRCLE ('NONE', #4639 ,    2.540000);
bddce99f |#7790 =          DIRECTION ('NONE', (  0.000000,    0.000000,
06e96121 |                                     -1.000000));
b883c3d6 |#7791 =          EDGE_CURVE ('NONE', #5946 , #11145, #5370 , .T.);
2d706954 |#7792 =          EDGE_CURVE ('NONE', #9086 , #2197 , #12946, .T.);
a75e039c |#7793 = (LENGTH_UNIT () NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));
66d44317 |#7794 =          VERTEX_POINT ('NONE', #3222 );
ef4210be |#7795 =          CIRCLE ('NONE', #5416 ,    3.175000);
062d9738 |#7796 =          DIRECTION ('NONE', (  1.000000,    0.000000,
59c8bf0f |                                     0.000000));
fc5e65ed |#7797 =          ORIENTED_EDGE ('NONE', *, *, #6238 , .F.);
9e6f8b4b |#7798 =  AXIS2_PLACEMENT_3D ('NONE', #10813, #2758 , #12168);
e96ce735 |#7799 =  AXIS2_PLACEMENT_3D ('NONE', #9994 , #11351, #14017);
737f3371 |#7800 =    CARTESIAN_POINT ('NONE', ( -6.370918,  -57.629707,
935ee97b |                                     68.985647));
9d305b01 |#7801 =          ORIENTED_EDGE ('NONE', *, *, #10838, .F.);
7da6b29b |#7802 =          VECTOR ('NONE', #17196, 1000.000000);
3cec1d4b |#7803 =          DIRECTION ('NONE', (  0.000000,   -1.000000,
c767bee1 |                                     -0.000000));
0cd4f9ee |#7804 =          DIRECTION ('NONE', (  1.000000,    0.000000,
59c8bf0f |                                     0.000000));
455e2f26 |#7805 =    CARTESIAN_POINT ('NONE', (  8.151734,   17.526000,
59c8bf0f |                                     0.000000));
c5925865 |#7806 =          CIRCLE ('NONE', #5313 ,    5.588000);
7cfc58dc |#7807 =    ADVANCED_FACE ('NONE', (#12095), #497 , .F.);
03f474d1 |#7808 =          ORIENTED_EDGE ('NONE', *, *, #11929, .T.);
df25125e |#7809 = CYLINDRICAL_SURFACE ('NONE', #16927,    0.762000);
4deb9dd7 |#7810 =          DIRECTION ('NONE', (  0.000000,   -1.000000,
59c8bf0f |                                     0.000000));
7326bbc0 |#7811 =  AXIS2_PLACEMENT_3D ('NONE', #7144 , #4436 , #8495 );
25c65691 |#7812 =          EDGE_LOOP ('NONE', (#1659 , #10724, #16179,
3a09a439 |                                     #10570));
12d11516 |#7813 =    FACE_OUTER_BOUND ('NONE', #5657 , .T.);
7c981008 |#7814 =          EDGE_CURVE ('NONE', #6050 , #6592 , #8520 , .T.);
9ae41641 |#7815 =          EDGE_CURVE ('NONE', #8770 , #11788, #8942 , .T.);

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6899b04a |#7816 = ORIENTED_EDGE ('NONE', *, *, #16923, .F.);
0b217039 |#7817 = EDGE_CURVE ('NONE', #7203, #3915, #4949, .T.);
2357d0ea |#7818 = CYLINDRICAL_SURFACE ('NONE', #8641, 2.540000);
991b66fb |#7819 = AXIS2_PLACEMENT_3D ('NONE', #14437, #6366, #15768);
c975721f |#7820 = MECHANICAL_DESIGN_GEOMETRIC_PRESENTATION_REPRESENTATION ('',
a0d05fc5 | (#6017), #8714);
9d46b04a |#7821 = VECTOR ('NONE', #8065, 1000.000000);
754df0b7 |#7822 = DIRECTION ('NONE', (-1.000000, 0.000000,
59c8bf0f | 0.000000));
edce9fce |#7823 = SURFACE_SIDE_STYLE ('', (#5621));
b7af1982 |#7824 = DIRECTION ('NONE', (0.000000, -1.000000,
c767bee1 | -0.000000));
45266491 |#7825 = DIRECTION ('NONE', (-1.000000, -0.000000,
59c8bf0f | 0.000000));
7082f5d2 |#7826 = VERTEX_POINT ('NONE', #16659);
421e712c |#7827 = UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE(0.000010),
9affa927 | #7476, 'distance_accuracy_value',
7265eb24 | 'NONE');
438bf3b8 |#7828 = VECTOR ('NONE', #12807, 1000.000000);
79db1353 |#7829 = CARTESIAN_POINT ('NONE', (41.687713, -21.666054,
59c8bf0f | 0.000000));
ccbb0eba |#7830 = CARTESIAN_POINT ('NONE', (2.540000, -19.756852,
7851b269 | 43.148715));
63b30f38 |#7831 = CARTESIAN_POINT ('NONE', (10.156055, -58.328632,
dc907843 | 65.697462));
46c25028 |#7832 = CARTESIAN_POINT ('NONE', (2.540000, -18.266084,
dc262bb3 | 4.761627));
1221b57e |#7833 = ADVANCED_FACE ('NONE', (#11673), #4521, .T.);
88821cbd |#7834 = DIRECTION ('NONE', (0.000000, 1.000000,
59c8bf0f | 0.000000));
4aa4f03a |#7835 = LINE ('NONE', #8344, #4240);
76d286a3 |#7837 = CARTESIAN_POINT ('NONE', (3.810000, -4.669733,
a6b6d9f8 | -28.016200));
4143903c |#7836 = FACE_OUTER_BOUND ('NONE', #11207, .T.);
5c8ef574 |#7838 = ORIENTED_EDGE ('NONE', *, *, #4171, .T.);
e146b595 |#7839 = LINE ('NONE', #5560, #4250);
d1331b37 |#7840 = CARTESIAN_POINT ('NONE', (-2.540000, -12.911856,
92c2d4a6 | 1.385231));
cflc4d6f |#7841 = AXIS2_PLACEMENT_3D ('NONE', #1933, #3349, #7427);
d027e0ad |#7842 = ORIENTED_EDGE ('NONE', *, *, #9441, .T.);
f693ce4f |#7843 = EDGE_CURVE ('NONE', #164, #4738, #1352, .T.);
9178cf50 |#7844 = DIRECTION ('NONE', (1.000000, 0.000000,
59c8bf0f | 0.000000));
f004eea4 |#7845 = EDGE_LOOP ('NONE', (#14475, #4111, #4950, #744
216d0aeb | ));
8bb4ae4b |#7846 = FACE_OUTER_BOUND ('NONE', #11373, .T.);
a612ade2 |#7847 = DIRECTION ('NONE', (-0.000000, 0.000000,
06e96121 | -1.000000));
21cd6678 |#7848 = CIRCLE ('NONE', #16082, 5.462670);
03b71f3f |#7849 = DIRECTION ('NONE', (-0.000000, -0.000000,
984660cf | 1.000000));
397fc8b0 |#7850 = LINE ('NONE', #2539, #11418);
3ba982b6 |#7851 = AXIS2_PLACEMENT_3D ('NONE', #6609, #16026, #7965);
e05a3f78 |#7852 = DIRECTION ('NONE', (0.000000, 0.000000,
984660cf | 1.000000));
9e3e5e49 |#7853 = DIRECTION ('NONE', (1.000000, 0.000000,
59c8bf0f | 0.000000));
4e6d5ad8 |#7854 = ORIENTED_EDGE ('NONE', *, *, #9245, .F.);
4218ad17 |#7855 = CARTESIAN_POINT ('NONE', (-3.492500, -54.411168,
5e82d6a5 | 67.518942));
29c475cd |#7856 = CIRCLE ('NONE', #2076, 17.907000);
587a239c |#7857 = ORIENTED_EDGE ('NONE', *, *, #6496, .T.);

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85fc2181 |#7858 =          VECTOR ('NONE', #1234 , 1000.000000);
0ea0127b |#7859 =          VECTOR ('NONE', #4892 , 1000.000000);
34c0c222 |#7860 =  AXIS2_PLACEMENT_3D ('NONE', #17112, #9035 , #965 );
5ac92c9b |#7861 =          VECTOR ('NONE', #2787 , 1000.000000);
9fd36e4d |#7862 =  CARTESIAN_POINT ('NONE', ( -0.025399, 4.730103,
a32f0683 |          3.323631));
0d13af59 |#7863 =  DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf |          1.000000));
2a505fbf |#7864 =  DIRECTION ('NONE', ( 1.000000, -0.000000,
c767bee1 |          -0.000000));
3d0feade |#7865 =  CARTESIAN_POINT ('NONE', ( 2.540000, -0.000000,
7b33794e |          -21.082000));
f14ab735 |#7866 =  EDGE_CURVE ('NONE', #8011 , #518 , #15270, .T.);
73e51c42 |#7867 =  ORIENTED_EDGE ('NONE', *, *, #6155 , .F.);
855eeeea7 |#7868 =  ADVANCED_FACE ('NONE', (#16107), #14865, .T.);
fc4c7a6f |#7869 =  FACE_OUTER_BOUND ('NONE', #16669, .T.);
1025d004 |#7870 =  ORIENTED_EDGE ('NONE', *, *, #6523 , .T.);
be090141 |#7871 =  TOROIDAL_SURFACE ('NONE', #4912 , 19.462135,
18bd9abe |          1.016000);
a8f9a9fc |#7872 =  CARTESIAN_POINT ('NONE', ( 35.077400, 41.910000,
cbd0f6df |          -7.747000));
3c46f8aa |#7873 =  ORIENTED_EDGE ('NONE', *, *, #10411, .T.);
dea32135 |#7874 =  CIRCLE ('NONE', #13805, 25.146000);
32857f79 |#7875 =  VECTOR ('NONE', #16723, 1000.000000);
12ec2e7e |#7876 =  ORIENTED_EDGE ('NONE', *, *, #10531, .F.);
cc738526 |#7877 =  ORIENTED_EDGE ('NONE', *, *, #2698 , .F.);
f9d6ebde |#7878 =  DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 |          -0.000000));
a88fdd85 |#7879 =  SURFACE_STYLE_USAGE (.BOTH. , #15940);
f40c96a7 |#7880 =  DIRECTION ('NONE', ( 0.598157, -0.000000,
0ddbf797 |          0.801379));
fda55cb0 |#7881 =  CARTESIAN_POINT ('NONE', ( -23.010681, 58.823223,
a10a4dc1 |          2.413000));
3e85d60b |#7882 =  CARTESIAN_POINT ('NONE', ( 14.605000, 7.620000,
a907e9ed |          -9.398000));
29688d45 |#7883 =  DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |          0.000000));
ccc32b81 |#7884 =  CARTESIAN_POINT ('NONE', ( 11.112500, -56.929019,
b52b9325 |          60.065400));
5fd7abe2 |#7885 =  CARTESIAN_POINT ('NONE', ( -2.540000, -10.832649,
f9fb612e |          -16.518509));
3e659931 |#7886 =  DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |          0.000000));
a77f9de8 |#7887 =  FACE_BOUND ('NONE', #14688, .T.);
eec2b3a3 |#7888 =  VECTOR ('NONE', #8321 , 1000.000000);
ce3915f4 |#7889 =  CARTESIAN_POINT ('NONE', ( -2.540000, 14.606026,
2b1f2b35 |          -6.235399));
f33e34d2 |#7890 =  ORIENTED_EDGE ('NONE', *, *, #351 , .T.);
d4e8612f |#7891 =  ADVANCED_FACE ('NONE', (#7683 ), #11251, .T.);
4b273c82 |#7892 =  EDGE_CURVE ('NONE', #12211, #4455 , #4101 , .T.);
8bd4f7c3 |#7893 =  EDGE_CURVE ('NONE', #17425, #17200, #8106 , .T.);
44afb4a7 |#7894 =  PRODUCT_DEFINITION_SHAPE ('NONE', 'NONE', #17517);
a9c68975 |#7895 =  ORIENTED_EDGE ('NONE', *, *, #9566 , .T.);
7b41d5b7 |#7896 =  ORIENTED_EDGE ('NONE', *, *, #905 , .T.);
9dfa124f |#7897 =  DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 |          -0.000000));
dafe9e43 |#7898 =  CARTESIAN_POINT ('NONE', ( 2.540000, 0.000000,
c01047ed |          6.350000));
da894fe2 |#7899 =  DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 |          -1.000000));
62c3c9f9 |#7900 =  CARTESIAN_POINT ('NONE', ( 7.055043, 18.088561,
90bba812 |          19.260507));

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713cc465 |#7901 =          DIRECTION ('NONE', (  0.000000,    0.000000,
06e96121 |          -1.000000));
4656a6d7 |#7902 =          DIRECTION ('NONE', ( -1.000000,    0.000000,
59c8bf0f |          0.000000));
37fae7bb |#7903 =    CARTESIAN_POINT ('NONE', ( 28.575000,    3.810000,
159e94a2 |          15.240000));
11636c96 |#7904 =    CARTESIAN_POINT ('NONE', (  3.175000,    0.000000,
c1395b0f |          -12.954000));
4521647b |#7905 =    CARTESIAN_POINT ('NONE', (-130.937000,   15.240000,
571719b4 |          17.854766));
d08bf702 |#7906 =    ORIENTED_EDGE ('NONE', *, *, #12153, .F.);
dde5de02 |#7907 =          DIRECTION ('NONE', (  0.000000,    0.000000,
984660cf |          1.000000));
18df9df7 |#7908 =    ORIENTED_EDGE ('NONE', *, *, #9774, .F.);
8135a921 |#7909 =          DIRECTION ('NONE', ( -0.000000,    0.469472,
b151c86c |          0.882948));
a8ac7fa7 |#7910 =    VERTEX_POINT ('NONE', #2110 );
b156ccdb |#7911 =    ADVANCED_FACE ('NONE', (#14441), #57, .F.);
ac70ab61 |#7912 = SHAPE_DEFINITION_REPRESENTATION (#10976, #11130);
4ddc51b7 |#7913 =    VERTEX_POINT ('NONE', #15603);
5a16be59 |#7914 =    FACE_OUTER_BOUND ('NONE', #585, .T.);
e4d0f05e |#7915 =    EDGE_CURVE ('NONE', #1533, #6648, #903, .T.);
519eb1d5 |#7916 =    EDGE_CURVE ('NONE', #5325, #2721, #10829, .T.);
8ae6f4de |#7917 =    CARTESIAN_POINT ('NONE', (  6.985000,   -18.276319,
a907e9ed |          -9.398000));
74070f33 |#7918 =    ORIENTED_EDGE ('NONE', *, *, #6753, .F.);
850c6639 |#7919 =    CARTESIAN_POINT ('NONE', (-113.030111,   24.264441,
cf794d7b |          2.540000));
13ca98a5 |#7920 =    VERTEX_POINT ('NONE', #8874 );
58872ad2 |#7921 =    CARTESIAN_POINT ('NONE', ( -0.952500,   -66.224415,
742faa34 |          28.550723));
7d006baf |#7922 =    EDGE_LOOP ('NONE', (#7364, #12640, #4024, #8588
216d0aeb |          ));
b1987fc0 |#7923 =    CARTESIAN_POINT ('NONE', (  3.175000,   23.241000,
59c8bf0f |          0.000000));
37ed2c27 |#7924 =    ORIENTED_EDGE ('NONE', *, *, #1602, .F.);
2819f64c |#7925 =    CARTESIAN_POINT ('NONE', (  7.061200,   21.513800,
51d64c95 |          -2.540000));
a3663911 |#7926 =    ORIENTED_EDGE ('NONE', *, *, #15498, .T.);
c5618531 |#7927 =    ORIENTED_EDGE ('NONE', *, *, #8597, .T.);
5cecc246 |#7928 =    CARTESIAN_POINT ('NONE', (  3.810000,    0.000000,
f660ddbf |          -26.365200));
8d67c510 |#7929 = CONTEXT_DEPENDENT_SHAPE_REPRESENTATION (#11801, #4798 );
9eaf41bc |#7930 =    ORIENTED_EDGE ('NONE', *, *, #6346, .T.);
523d15ac |#7931 =    CARTESIAN_POINT ('NONE', ( -2.540000,   -17.505742,
88538677 |          49.614106));
6af6ffef |#7932 =    ORIENTED_EDGE ('NONE', *, *, #2595, .T.);
06b36a4d |#7933 =    CARTESIAN_POINT ('NONE', ( -92.837000,   -0.000000,
c2b320de |          31.496000));
6c42bf07 |#7934 = (LENGTH_UNIT () NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));
c7d5eda4 |#7935 =    ORIENTED_EDGE ('NONE', *, *, #8890, .T.);
07f04d87 |#7936 =    AXIS2_PLACEMENT_3D ('NONE', #304, #9727, #1669 );
59e04bd2 |#7937 =          DIRECTION ('NONE', (  0.000000,    0.000000,
06e96121 |          -1.000000));
19e4e0dc |#7938 =          DIRECTION ('NONE', ( -0.000000,   -1.000000,
c767bee1 |          -0.000000));
4b54c989 |#7939 =    CARTESIAN_POINT ('NONE', ( -0.952500,   -57.826609,
ec121c8a |          64.095609));
a5b6c157 |#7940 =    CARTESIAN_POINT ('NONE', ( -4.826000,   23.287574,
fbe46347 |          26.922357));
c7ce095e |#7941 =          CIRCLE ('NONE', #2294, 25.908000);
fd99d55f |#7942 =          EDGE_CURVE ('NONE', #9595, #4738, #7262, .T.);

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cccca7e6 |#7943 = ORIENTED_EDGE ('NONE', *, *, #8146 , .F.);
6e9fed32 |#7944 = CARTESIAN_POINT ('NONE', ( 4.342640, 18.984741,
47ff6d81 | 19.685000));
c871b0e8 |#7945 = CARTESIAN_POINT ('NONE', ( 4.953000, 8.890000,
d933e697 | -8.890000));
6a36e5ab |#7946 = EDGE_CURVE ('NONE', #8397 , #10495, #3681 , .T.);
a737a9b4 |#7947 = SURFACE_STYLE_FILL_AREA (#3338 );
9242ff3a |#7948 = (BOUNDED_CURVE () B_SPLINE_CURVE (3, (#16323, #1543 , #2900 ,
fed284b1 | #12318), .UNSPECIFIED., .F., .F.)
0338f1a6 | B_SPLINE_CURVE_WITH_KNOTS (( 4, 4),
ea0bf94e | ( 4.712389, 6.283185),
393a7770 | .UNSPECIFIED.) CURVE ()
21307038 | GEOMETRIC_REPRESENTATION_ITEM ()
fec591ab | RATIONAL_B_SPLINE_CURVE (( 1.000000,
1cb76b33 | 0.804738, 0.804738, 1.000000))
e093e2e4 | REPRESENTATION_ITEM ('');
7e7a5200 |#7949 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
37ee7e10 |#7950 = AXIS2_PLACEMENT_3D ('NONE', #16746, #5975 , #577 );
036e11ed |#7951 = PRODUCT_DEFINITION_FORMATION_WITH_SPECIFIED_SOURCE ('ANY',
26aa8f27 | '', #2378 , .NOT_KNOWN.);
e3898a47 |#7952 = ORIENTED_EDGE ('NONE', *, *, #14554, .T.);
aa583b16 |#7953 = CARTESIAN_POINT ('NONE', ( -2.540000, -14.301744,
3d095c4c | 11.727874));
2be44d73 |#7954 = ORIENTED_EDGE ('NONE', *, *, #11593, .F.);
8a690d8d |#7955 = VECTOR ('NONE', #12198, 1000.000000);
25333308 |#7956 = ORIENTED_EDGE ('NONE', *, *, #15423, .F.);
52fa98f4 |#7957 = ORIENTED_EDGE ('NONE', *, *, #2344 , .F.);
bb9d4127 |#7958 = FACE_OUTER_BOUND ('NONE', #259 , .T.);
381127c4 |#7959 = CARTESIAN_POINT ('NONE', ( 7.302500, -66.006982,
dddb42ad | 29.573665));
47b480d4 |#7960 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
e8e0dff3 |#7961 = CYLINDRICAL_SURFACE ('NONE', #12749, 2.540000);
d2f83da4 |#7962 = CARTESIAN_POINT ('NONE', ( 8.890000, 3.556000,
cba7593a | 2.159000));
e4b8eea7 |#7963 = CARTESIAN_POINT ('NONE', ( 2.540000, 1.949668,
ffa9e284 | -9.085045));
24ddd382 |#7964 = CARTESIAN_POINT ('NONE', ( -2.540000, -16.539890,
cccfeae | -0.258814));
3e8267f2 |#7965 = DIRECTION ('NONE', ( 0.000000, -1.000000,
c767bee1 | -0.000000));
49f2bf78 |#7966 = AXIS2_PLACEMENT_3D ('NONE', #13992, #5924 , #15343);
ba4fbf4e |#7967 = CARTESIAN_POINT ('NONE', (-129.009768, 14.517502,
ede7d440 | 10.607970));
76aca259 |#7968 = EDGE_CURVE ('NONE', #1300 , #4092 , #14002, .T.);
bba53ae3 |#7969 = VERTEX_POINT ('NONE', #3585 );
16f1063a |#7970 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
f9e8d5aa |#7971 = LINE ('NONE', #6981 , #14292);
88281c6e |#7972 = CARTESIAN_POINT ('NONE', ( 4.445000, 3.810000,
59145efd | -11.938000));
3785e8a3 |#7973 = EDGE_LOOP ('NONE', (#11499, #15238, #7870 , #6618
216d0aeb | ));
fad505c0 |#7974 = CIRCLE ('NONE', #9037 , 2.540000);
cf834361 |#7975 = VERTEX_POINT ('NONE', #12999);
631c5f6e |#7976 = CIRCLE ('NONE', #9803 , 3.175000);
48a1614e |#7977 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
e70379f4 |#7978 = CARTESIAN_POINT ('NONE', ( -2.540000, -5.630948,
55911da3 | -18.992503));
f0507918 |#7979 = ADVANCED_FACE ('NONE', (#9980 ), #2824 , .F.);

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c68e7029 |#7980 =      CARTESIAN_POINT ('NONE', ( -4.150481, -66.403140,
20dd00e0 |                27.709887));
c994870b |#7981 =      VERTEX_POINT ('NONE', #2282 );
c039bb9b |#7982 =      ORIENTED_EDGE ('NONE', *, *, #845 , .F.);
49c6dc5f |#7983 =      DIRECTION ('NONE', ( -0.000000, -0.880452,
418c9a4e |                0.474135));
0af5a70e |#7984 =      DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f |                0.000000));
cdfb03bc |#7985 =(NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT ());
cfa6c8c3 |#7986 =      ORIENTED_EDGE ('NONE', *, *, #6672 , .F.);
3f0b97cc |#7987 =      FACE_OUTER_BOUND ('NONE', #5554 , .T.);
657ff911 |#7988 =      AXIS2_PLACEMENT_3D ('NONE', #10702, #2643 , #12059);
f6018433 |#7989 =      DIRECTION ('NONE', ( -0.000000, 0.000000,
984660cf |                1.000000));
55822080 |#7990 =      LINE ('NONE', #5373 , #11136);
aa87b984 |#7991 =      EDGE_LOOP ('NONE', (#5773 , #7502 , #4988 ,
fd29241f |                #13621));
cb98ef71 |#7992 =      CIRCLE ('NONE', #3262 , 2.540000);
85ee58a3 |#7993 =      AXIS2_PLACEMENT_3D ('NONE', #15388, #7320 , #16741);
1f737878 |#7994 =      CARTESIAN_POINT ('NONE', ( -2.689592, -16.525540,
d6e04469 |                49.999297));
b37735b6 |#7995 =(NAMED_UNIT (*) PLANE_ANGLE_UNIT ( ) SI_UNIT ($, .RADIAN.));
5994a6f5 |#7996 =      EDGE_CURVE ('NONE', #3933 , #15566, #6419 , .T.);
5afdcfae |#7997 =      ORIENTED_EDGE ('NONE', *, *, #11304, .F.);
58ab4d16 |#7998 =      EDGE_CURVE ('NONE', #2172 , #4052 , #13571, .T.);
bd54eeaa |#7999 =      EDGE_LOOP ('NONE', (#13439, #15013, #11023, #206
216d0aeb |                ));
5774d795 |#8000 =      DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf |                1.000000));
33c1c4a2 |#8001 =      CARTESIAN_POINT ('NONE', ( -88.392000, -9.652000,
cf72f498 |                41.656000));
eb845fa6 |#8002 =      DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 |                -1.000000));
b32d47c8 |#8003 =      CARTESIAN_POINT ('NONE', ( 25.400000, 43.180000,
4ee2bc94 |                -15.494000));
efc7abe4 |#8004 =      CARTESIAN_POINT ('NONE', ( -17.780000, 0.000000,
d02148cf |                60.960000));
c8781a09 |#8005 =      ADVANCED_FACE ('NONE', (#6840 ), #14430, .F.);
44abf87e |#8006 =      ORIENTED_EDGE ('NONE', *, *, #9593 , .F.);
f114fbfd |#8007 =      LINE ('NONE', #4296 , #4417 );
bb250f93 |#8008 =      CARTESIAN_POINT ('NONE', ( 2.540000, -12.591990,
f3fe57e7 |                9.752539));
9b3cc546 |#8009 =      CARTESIAN_POINT ('NONE', ( 8.151734, 17.526000,
6e38f4e2 |                3.302000));
9fd7187f |#8010 =      VECTOR ('NONE', #7824 , 1000.000000);
0ff14af6 |#8011 =      VERTEX_POINT ('NONE', #7701 );
6ec9b439 |#8012 =      VECTOR ('NONE', #708 , 1000.000000);
315b33c9 |#8013 =      DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 |                -0.000000));
4512a00b |#8014 =      ORIENTED_EDGE ('NONE', *, *, #15800, .F.);
f3eaaa7f |#8015 =      DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 |                -0.000000));
50a36e04 |#8016 =      EDGE_LOOP ('NONE', (#12117, #7533 , #2699 , #8561
ffed9260 |                , #7982 , #844 , #2126 , #14337, #4329
a604b658 |                , #8741 , #7857 , #15666));
4f1a224c |#8017 =      DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 |                -0.000000));
8181658f |#8018 =      CARTESIAN_POINT ('NONE', ( -79.325943, -10.160000,
cf794d7b |                2.540000));
9372ee60 |#8019 =      CARTESIAN_POINT ('NONE', ( 2.540000, 9.735120,
c11f77be |                -2.537026));
478860cb |#8020 =      CARTESIAN_POINT ('NONE', ( -2.540000, 13.158832,

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721fe18c | .UNSPECIFIED., .F., .F., .F., (4, 3, 3,
b3d8af1e | 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,
60d69d24 | 3, 3, 3, 4), (2, 2), ( 0.000000,
c8d5285e | 0.424580, 1.099124, 1.773668,
719d3cf4 | 2.448212, 3.122755, 3.797299,
015d8165 | 4.471843, 5.146387, 5.820931,
2e791391 | 6.495475, 7.170019, 7.844563,
1618752b | 8.519107, 9.193651, 9.868195,
f8cd8633 | 10.542739, 11.217283, 11.891827,
7c50fd24 | 12.566371), ( 0.000000,
e314f807 | 1.000000), .UNSPECIFIED.);
2723fb92 |#8043 = AXIS2_PLACEMENT_3D ('NONE', #16245, #5528 , #14963);
34c7bf86 |#8044 = ORIENTED_EDGE ('NONE', *, *, #7915 , .F.);
beac50f7 |#8045 =(BOUNDED_CURVE () B_SPLINE_CURVE (3, (#6489 , #10534, #3839 ,
f989c980 | #13249), .UNSPECIFIED., .F., .F.)
0338f1a6 | B_SPLINE_CURVE_WITH_KNOTS (( 4, 4),
eef143ab | ( 0.000000, 1.570796),
393a7770 | .UNSPECIFIED.) CURVE ()
21307038 | GEOMETRIC_REPRESENTATION_ITEM ()
fec591ab | RATIONAL_B_SPLINE_CURVE (( 1.000000,
1cb76b33 | 0.804738, 0.804738, 1.000000))
e093e2e4 | REPRESENTATION_ITEM ('');
5cb2326d |#8046 = VECTOR ('NONE', #145 , 1000.000000);
55f6ce94 |#8047 = EDGE_CURVE ('NONE', #2932 , #67 , #9552 , .T.);
87c10e03 |#8048 = LINE ('NONE', #1189 , #8461 );
c230168b |#8049 = EDGE_CURVE ('NONE', #15181, #7473 , #16306, .T.);
0ad2c24d |#8050 = EDGE_CURVE ('NONE', #17041, #3566 , #9137 , .T.);
bc01b11f |#8051 = CYLINDRICAL_SURFACE ('NONE', #1899 , 2.540000);
b65b4606 |#8052 = AXIS2_PLACEMENT_3D ('NONE', #13459, #5392 , #14835);
2765bf52 |#8053 = AXIS2_PLACEMENT_3D ('NONE', #12499, #4457 , #13874);
5598cd65 |#8054 = LINE ('NONE', #14535, #4039 );
f5d094a0 |#8055 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
7f7d41fe |#8056 = VERTEX_POINT ('NONE', #13054);
abf6f3e3 |#8057 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
0e6d7dcb |#8058 = CARTESIAN_POINT ('NONE', ( 8.128000, 5.080000,
cf92a042 | -3.683000));
ec85ae4e |#8059 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
332147ac |#8060 = CARTESIAN_POINT ('NONE', ( -10.160000, 58.826400,
cf794d7b | 2.540000));
248a4d3e |#8061 = ORIENTED_EDGE ('NONE', *, *, #4830 , .F.);
73eca110 |#8062 = CIRCLE ('NONE', #13816, 2.540000);
6d829f08 |#8063 = CARTESIAN_POINT ('NONE', ( 2.540000, 11.748539,
28b576ef | -5.445086));
2c8c9173 |#8064 = LINE ('NONE', #5456 , #15217);
71d50170 |#8065 = DIRECTION ('NONE', ( -1.000000, 0.000000,
c767bee1 | -0.000000));
bd9bee74 |#8066 = ADVANCED_FACE ('NONE', (#1976 ), #8721 , .T.);
188f65ef |#8067 = AXIS2_PLACEMENT_3D ('NONE', #10542, #2481 , #11899);
e47b8ab1 |#8068 = EDGE_CURVE ('NONE', #12208, #16174, #5561 , .T.);
daa2d0c1 |#8069 = CARTESIAN_POINT ('NONE', ( 1.587500, 0.000000,
6e38f4e2 | 3.302000));
49128153 |#8070 = ORIENTED_EDGE ('NONE', *, *, #15576, .T.);
f3faa960 |#8071 = CARTESIAN_POINT ('NONE', ( 4.701569, -0.025399,
747f270c | 3.646599));
94f8240c |#8072 = CARTESIAN_POINT ('NONE', ( -35.560000, -5.080000,
f38ac99b | 2.373756));
ace920a8 |#8073 = FACE_OUTER_BOUND ('NONE', #13210, .T.);
2ce48f40 |#8074 = PLANE ('NONE', #7464);
2090879e |#8075 = DIRECTION ('NONE', ( 1.000000, 0.000000,

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59c8bf0f | 0.000000));
a6e2cc00 |#8076 = ORIENTED_EDGE ('NONE', *, *, #14084, .F.);
c3f067fc |#8077 = CARTESIAN_POINT ('NONE', ( 2.540000, -10.971187,
8d9a7f10 | 6.759075));
03a4fdf3 |#8078 = CYLINDRICAL_SURFACE ('NONE', #5466 , 6.350000);
598c1ebc |#8079 = CARTESIAN_POINT ('NONE', ( -2.540000, -10.070572,
e4f33c07 | -4.975505));
b75dbca8 |#8080 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
f8eb7857 |#8081 = LINE ('NONE', #8418 , #11225);
db6049c4 |#8083 = CARTESIAN_POINT ('NONE', (-117.768691, 21.876364,
23028c42 | 0.864606));
868609cb |#8082 = VECTOR ('NONE', #2635 , 1000.000000);
9b3c7794 |#8084 = VERTEX_POINT ('NONE', #17293);
021055b9 |#8085 = ORIENTED_EDGE ('NONE', *, *, #16551, .T.);
5aee3e85 |#8086 = CARTESIAN_POINT ('NONE', ( -32.372796, 8.026400,
a1861efc | 40.640000));
72c8a33e |#8087 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
f84b5083 |#8088 = ORIENTED_EDGE ('NONE', *, *, #10913, .F.);
f5986b2b |#8089 = ADVANCED_FACE ('NONE', (#5149 ), #11887, .T.);
ead958b2 |#8090 = ORIENTED_EDGE ('NONE', *, *, #8838 , .T.);
82e4536d |#8091 = CIRCLE ('NONE', #14265, 15.240000);
759ff0f1 |#8092 = VECTOR ('NONE', #12777, 1000.000000);
d17258f4 |#8093 = DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f | 0.000000));
50a3e35c |#8094 = ORIENTED_EDGE ('NONE', *, *, #16944, .T.);
76cc538b |#8095 = (NAMED_UNIT (*) PLANE_ANGLE_UNIT () SI_UNIT ($, .RADIAN.));
51878029 |#8096 = ORIENTED_EDGE ('NONE', *, *, #16600, .F.);
46a702cb |#8097 = CARTESIAN_POINT ('NONE', ( 5.391335, -58.187284,
fe628632 | 61.334190));
510d57fe |#8098 = EDGE_CURVE ('NONE', #17401, #11355, #1546 , .T.);
b6ec4cb7 |#8099 = EDGE_LOOP ('NONE', (#13244, #17431, #14734, #2041
216d0aeb | ));
3d91fe6a |#8100 = DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f | 0.000000));
53255ce4 |#8101 = EDGE_CURVE ('NONE', #12093, #12886, #15475, .T.);
18624e27 |#8102 = EDGE_CURVE ('NONE', #414 , #17046, #13150, .T.);
613b5ad8 |#8103 = ORIENTED_EDGE ('NONE', *, *, #7371 , .F.);
4681e142 |#8104 = AXIS2_PLACEMENT_3D ('NONE', #7579 , #16985, #8917 );
394ccb7d |#8105 = CARTESIAN_POINT ('NONE', ( -92.837000, 0.101600,
0440697f | 38.811200));
2d72c9d7 |#8106 = CIRCLE ('NONE', #14026, 15.240000);
2a777ac5 |#8107 = ORIENTED_EDGE ('NONE', *, *, #8217 , .T.);
b8533a71 |#8108 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
4b1f4709 |#8109 = FILL_AREA_STYLE_COLOUR ('', #16977);
558da0be |#8110 = CARTESIAN_POINT ('NONE', ( -2.540000, -3.523281,
00b91716 | -21.563279));
e74e9205 |#8111 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
595c67af |#8112 = EDGE_LOOP ('NONE', (#6919 , #1734 , #15259, #8044
31d57f77 | , #15955));
db8ee171 |#8113 = PLANE ('NONE', #15756);
22f1749a |#8114 = CARTESIAN_POINT ('NONE', ( -86.233415, -10.160000,
93071530 | 30.649333));
6816a80a |#8115 = EDGE_LOOP ('NONE', (#6128 , #103 , #10179,
0237a916 | #11443));
5b9b6a82 |#8116 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
45f21146 |#8117 = CARTESIAN_POINT ('NONE', ( -12.833312, 26.952139,
2e5581a0 | 13.903113));

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650dd7d1 |#8118 =      CARTESIAN_POINT ('NONE', (  2.540000,  -10.371288,
0757e206 |                               2.274425));
0ce4d5cf |#8119 =      DIRECTION ('NONE', (  1.000000,   0.000000,
59c8bf0f |                               0.000000));
9db47bc6 |#8120 =      EDGE_CURVE ('NONE', #13803, #6614 , #12299, .T.);
737d95b1 |#8121 =      EDGE_CURVE ('NONE', #350 , #2504 , #1134 , .T.);
01421c89 |#8122 =      VERTEX_POINT ('NONE', #13345);
5beffc0f |#8123 =      CARTESIAN_POINT ('NONE', ( -7.302500,  -65.201204,
a74e7ec7 |                               33.364554));
ae27eb8c |#8124 = AXIS2_PLACEMENT_3D ('NONE', #12467, #11192, #3123 );
aa9447b6 |#8125 =      ORIENTED_EDGE ('NONE', *, *, #6802 , .T.);
4dac82d4 |#8126 = AXIS2_PLACEMENT_3D ('NONE', #12297, #4247 , #13652);
868e5061 |#8127 =      CARTESIAN_POINT ('NONE', ( -38.100000,   16.764000,
a1861efc |                               40.640000));
24f47368 |#8128 =      CARTESIAN_POINT ('NONE', ( -42.028397,   57.897383,
e55ad456 |                               2.698199));
35d32c4e |#8129 =      CARTESIAN_POINT ('NONE', ( -36.049873,  -0.489873,
0b0311a9 |                               2.954785));
4c399089 |#8130 =      DIRECTION ('NONE', ( -0.000000,   1.000000,
59c8bf0f |                               0.000000));
8dd9a6f1 |#8131 =      CARTESIAN_POINT ('NONE', ( 23.495000,   0.000000,
59c8bf0f |                               0.000000));
da1f0286 |#8132 =      CARTESIAN_POINT ('NONE', (  2.540000,   10.399616,
d4d17b0a |                               -11.493769));
ea058f20 |#8133 =      ORIENTED_EDGE ('NONE', *, *, #10895, .F.);
2b65dfa5 |#8134 =      CARTESIAN_POINT ('NONE', ( -2.540000,   6.706409,
c78f3fa6 |                               5.300895));
5b67f47e |#8135 =      DIRECTION ('NONE', ( -1.000000,   0.000000,
59c8bf0f |                               0.000000));
a3b85f5e |#8136 =      VECTOR ('NONE', #572 , 1000.000000);
320b85b7 |#8137 =      ORIENTED_EDGE ('NONE', *, *, #8503 , .T.);
b0bbb383 |#8138 =      DIRECTION ('NONE', ( -0.000000,   1.000000,
59c8bf0f |                               0.000000));
b80b2ce7 |#8139 =      VERTEX_POINT ('NONE', #14719);
dbfad9fc |#8140 =      CARTESIAN_POINT ('NONE', ( 12.065000,   7.620000,
f097f50c |                               -3.302000));
2ba72255 |#8141 =      DIRECTION ('NONE', ( -0.000000,   0.000000,
984660cf |                               1.000000));
460ea3ac |#8142 =      VERTEX_POINT ('NONE', #6635 );
38cfc0e5 |#8143 =      VERTEX_POINT ('NONE', #1265 );
9cd74c52 |#8144 =      ORIENTED_EDGE ('NONE', *, *, #12957, .F.);
aaa60ae7 |#8145 =      EDGE_CURVE ('NONE', #2633 , #12995, #11455, .T.);
a307e7bb |#8146 =      EDGE_CURVE ('NONE', #16573, #14996, #8310 , .T.);
9f2c8099 |#8147 = PRESENTATION_STYLE_ASSIGNMENT ((#15995));
f768a18b |#8148 =      ORIENTED_EDGE ('NONE', *, *, #13977, .F.);
4cb3093e |#8149 =      DIRECTION ('NONE', (  0.000000,   0.000000,
984660cf |                               1.000000));
c5820231 |#8150 =      ADVANCED_FACE ('NONE', (#4305 , #7887 ), #16113, .T.);
1dc0d4ca |#8151 =      ORIENTED_EDGE ('NONE', *, *, #8102 , .F.);
5d85f147 |#8152 = AXIS2_PLACEMENT_3D ('NONE', #12406, #4361 , #13773);
af21caac |#8153 =      CARTESIAN_POINT ('NONE', ( -33.020000,  -27.940000,
cf794d7b |                               2.540000));
e6c9d8e2 |#8154 = (GEOMETRIC_REPRESENTATION_CONTEXT (3)
4eaffbcb |          GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((
da0de116 |          #236 )) GLOBAL_UNIT_ASSIGNED_CONTEXT ((
d88eaf04 |          #11632, #3580 , #12996))
1b367285 |          REPRESENTATION_CONTEXT ('NONE',
e91b3d4d |          'WORKSPACE'));
1ble3f7a |#8155 =      LINE ('NONE', #10007, #4568 );
03871680 |#8156 =      VERTEX_POINT ('NONE', #6694 );
34be212f |#8157 =      DIRECTION ('NONE', (  0.000000,  -1.000000,
59c8bf0f |                               0.000000));

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45f9385c |#8158 = ORIENTED_EDGE ('NONE', *, *, #16472, .F.);
757cf213 |#8159 = CYLINDRICAL_SURFACE ('NONE', #1718, 3.175000);
9a76a558 |#8160 = VECTOR ('NONE', #211, 1000.000000);
b348a180 |#8161 = B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#8535, #15261, #9764
4b23c244 | , #452), .UNSPECIFIED., .F., .F., (4,
87bf5bc4 | , ( 0.000000, 0.001644),
3bdca361 | .UNSPECIFIED.);
0930a5ff |#8162 = DIRECTION ('NONE', ( 0.893006, 0.450044,
59c8bf0f | 0.000000));
eb2538ea |#8163 = CARTESIAN_POINT ('NONE', ( 1.651000, 0.000000,
288176bc | 26.670000));
573ec93a |#8164 = ORIENTED_EDGE ('NONE', *, *, #13978, .F.);
c24f1794 |#8165 = AXIS2_PLACEMENT_3D ('NONE', #12408, #4364, #13777);
e019bc40 |#8166 = PRODUCT_DEFINITION_CONTEXT ('detailed design', #14415,
ff1bd9a6 | 'design');
089e78ba |#8167 = CARTESIAN_POINT ('NONE', ( 4.953000, 8.890000,
e7d1f170 | -16.510000));
eea0d7bd |#8168 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
59c8bf0f | 0.000000));
22e37594 |#8169 = CARTESIAN_POINT ('NONE', ( -4.953000, 31.750000,
a0fd910e | 16.510000));
62810822 |#8170 = CARTESIAN_POINT ('NONE', ( -11.112500, 31.750000,
a0fd910e | 16.510000));
e8ce8ead |#8171 = EDGE_CURVE ('NONE', #14890, #2790, #15277, .T.);
0adebd48 |#8172 = ORIENTED_EDGE ('NONE', *, *, #6009, .T.);
0894905e |#8173 = CARTESIAN_POINT ('NONE', ( 18.296705, 21.590000,
29f77a66 | -3.810000));
4181d87e |#8174 = ADVANCED_FACE ('NONE', (#3884), #9445, .T.);
da36ae99 |#8175 = EDGE_CURVE ('NONE', #15806, #2456, #276, .T.);
757646fe |#8176 = FACE_OUTER_BOUND ('NONE', #13271, .T.);
dc7fc5d6 |#8177 = CARTESIAN_POINT ('NONE', ( 2.540000, 7.933390,
f6a2ec7c | -0.048141));
97d5e458 |#8178 = AXIS2_PLACEMENT_3D ('NONE', #7444, #8782, #703);
5320948f |#8179 = DIRECTION ('NONE', ( -0.000000, 0.000000,
984660cf | 1.000000));
a3917e50 |#8180 = ORIENTED_EDGE ('NONE', *, *, #12958, .T.);
d726603c |#8181 = CARTESIAN_POINT ('NONE', ( -6.350000, 2.540000,
a5c09439 | 15.194409));
796f7acf |#8182 = VERTEX_POINT ('NONE', #4106);
f4518ec7 |#8183 = CIRCLE ('NONE', #11470, 2.540000);
56070f62 |#8184 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
cae6f1a0 |#8185 = DIRECTION ('NONE', ( -0.000000, -1.000000,
59c8bf0f | 0.000000));
9a8edcb6 |#8186 = CARTESIAN_POINT ('NONE', ( -44.278874, 55.859103,
d893e378 | 5.249079));
dlc88763 |#8187 = CARTESIAN_POINT ('NONE', ( -38.055500, 0.861500,
1d74dca4 | 0.626397));
e24b2543 |#8188 = FILL_AREA_STYLE_COLOUR ('', #8858);
7d249112 |#8189 = FILL_AREA_STYLE_COLOUR ('', #15907);
cda7a245 |#8190 = CARTESIAN_POINT ('NONE', ( 2.540000, -7.591849,
d58f6b4f | 15.952679));
db5e9948 |#8191 = CARTESIAN_POINT ('NONE', ( 11.112500, 14.837381,
b2ad6c1c | 13.335000));
5b9e19af |#8192 = CIRCLE ('NONE', #7592, 2.540000);
dceelf23 |#8193 = EDGE_LOOP ('NONE', (#14363, #7566, #14905, #3328
216d0aeb | ));
7cd647f2 |#8194 = LINE ('NONE', #10752, #5030);
f5cbf49f |#8195 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
ac6176d5 |#8196 = ORIENTED_EDGE ('NONE', *, *, #8448, .T.);
5e4068ef |#8197 = DIRECTION ('NONE', ( 0.000000, -0.000000,

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06e96121 | -1.000000));
7913c1de |#8198 = ORIENTED_EDGE ('NONE', *, *, #140 , .F.);
fbe5da32 |#8199 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
381fd6b5 |#8200 = ORIENTED_EDGE ('NONE', *, *, #5203 , .F.);
826a0365 |#8201 = ORIENTED_EDGE ('NONE', *, *, #17274 , .F.);
bff1230f |#8202 = CYLINDRICAL_SURFACE ('NONE', #4938 , 1.587500);
03602677 |#8203 = AXIS2_PLACEMENT_3D ('NONE', #2977 , #188 , #5688 );
1b768f68 |#8204 = FACE_OUTER_BOUND ('NONE', #2558 , .T.);
494e85ae |#8205 = CARTESIAN_POINT ('NONE', ( 2.540000, -0.000000,
cb001c69 | -17.526000));
1fa7d098 |#8206 = ORIENTED_EDGE ('NONE', *, *, #3182 , .T.);
54f78b57 |#8207 = CIRCLE ('NONE', #16577, 1.524000);
4116a575 |#8208 = CARTESIAN_POINT ('NONE', ( -85.219928, -28.835345,
f25dcbcl | 12.475102));
a82b8ad3 |#8209 = CARTESIAN_POINT ('NONE', ( 0.000000, 31.046251,
06ad91d0 | 9.479409));
8981b0e3 |#8210 = CARTESIAN_POINT ('NONE', ( -4.762500, 31.750000,
47ff6d81 | 19.685000));
2cbl1eeeb |#8211 = ORIENTED_EDGE ('NONE', *, *, #10119, .T.);
7c70a65a |#8212 = ORIENTED_EDGE ('NONE', *, *, #4536 , .T.);
c2a4d5d4 |#8213 = VECTOR ('NONE', #7780 , 1000.000000);
57655056 |#8214 = CARTESIAN_POINT ('NONE', ( 53.086000, 0.000000,
6e38f4e2 | 3.302000));
afdfd893 |#8215 = LINE ('NONE', #3342 , #14552);
e88fc055 |#8216 = DIRECTION ('NONE', ( 0.893006, 0.450044,
59c8bf0f | 0.000000));
68fb2888 |#8217 = EDGE_CURVE ('NONE', #14409, #8754 , #11033, .T.);
63e5724a |#8218 = EDGE_CURVE ('NONE', #16629, #13758, #14214, .T.);
8ae0720d |#8219 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
641cd850 |#8220 = ORIENTED_EDGE ('NONE', *, *, #10605, .T.);
88d81f2b |#8221 = LINE ('NONE', #16394, #4220 );
27db4915 |#8222 = DIRECTION ('NONE', ( -0.000000, -1.000000,
c767bee1 | -0.000000));
da4201a2 |#8223 = CARTESIAN_POINT ('NONE', ( 24.895884, 8.128000,
05cb1c95 | 1.651000));
124b920a |#8224 = CARTESIAN_POINT ('NONE', ( -1.524000, 41.427400,
c243f7d4 | 20.320000));
84fb96a4 |#8225 = CARTESIAN_POINT ('NONE', ( 35.077400, 31.115000,
4ee2bc94 | -15.494000));
4f0f45a2 |#8226 = CARTESIAN_POINT ('NONE', ( -12.997146, 27.109343,
26b84541 | 26.825880));
010979e6 |#8227 = ORIENTED_EDGE ('NONE', *, *, #13196, .F.);
dc2b91ad |#8228 = CIRCLE ('NONE', #13216, 2.540000);
9573efbc |#8229 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
475b3633 |#8230 = CARTESIAN_POINT ('NONE', ( 20.955000, 7.620000,
45fbbf20 | 9.144000));
52ca9a41 |#8231 = EDGE_LOOP ('NONE', (#11742, #16988, #9869 , #8227
216d0aeb | ));
2aff592d |#8232 = LINE ('NONE', #4424 , #3376 );
71e93958 |#8233 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
bf85f9f5 |#8234 = ADVANCED_FACE ('NONE', (#17365), #6620 , .F.);
86d04eae |#8235 = LINE ('NONE', #4001 , #4657 );
f32a8e92 |#8236 = CARTESIAN_POINT ('NONE', ( 2.540000, -3.579236,
f73f7860 | -21.153651));
18804c1d |#8237 = DIRECTION ('NONE', ( -0.000000, 0.000000,
06e96121 | -1.000000));
6456c6a2 |#8238 = ORIENTED_EDGE ('NONE', *, *, #6905 , .F.);
72cfabed |#8239 = VECTOR ('NONE', #11523, 1000.000000);

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48029c44 |#8240 =          DIRECTION ('NONE', (  1.000000,    0.000000,
59c8bf0f |          0.000000));
d31973d9 |#8241 =    CARTESIAN_POINT ('NONE', ( 23.495000,    3.810000,
05cb1c95 |          1.651000));
784c78d6 |#8242 =          DIRECTION ('NONE', (  0.000000,   -0.000000,
06e96121 |          -1.000000));
9a00cb25 |#8243 =    CARTESIAN_POINT ('NONE', ( -33.678578,    0.564267,
e3865c3a |          0.081238));
a638c078 |#8244 =          CIRCLE ('NONE', #1807 ,    2.540000);
2deba42e |#8245 =          PLANE ('NONE', #16477);
5dc23551 |#8246 =    CARTESIAN_POINT ('NONE', (  0.000000,   23.241000,
6e38f4e2 |          3.302000));
d21430f6 |#8247 =          DIRECTION ('NONE', ( -0.000000,    0.342020,
278065e6 |          0.939693));
e0011fea |#8248 =    CARTESIAN_POINT ('NONE', (  3.635790,    3.810000,
6bd20c78 |          5.334000));
a48c5dae |#8249 =          DIRECTION ('NONE', ( -0.000000,   -0.000000,
06e96121 |          -1.000000));
7d2fd395 |#8250 =          EDGE_CURVE ('NONE', #14484, #9322 , #10186, .T.);
eebce471 |#8251 =          ORIENTED_EDGE ('NONE', *, *, #432 , .F.);
616b55cb |#8252 =          EDGE_CURVE ('NONE', #7568 , #9971 , #13774, .T.);
5e307e26 |#8253 =          LINE ('NONE', #4213 , #11399);
6e31a7a3 |#8254 =    CARTESIAN_POINT ('NONE', (  0.000000,    0.000000,
47ff6d81 |          19.685000));
c9ab961b |#8255 =    CARTESIAN_POINT ('NONE', ( 11.112500,    0.000000,
e7d1f170 |          -16.510000));
e424e4c8 |#8256 =    AXIS2_PLACEMENT_3D ('NONE', #2136 , #3492 , #14223);
f3edaa01 |#8257 =          ORIENTED_EDGE ('NONE', *, *, #5052 , .T.);
6adff19bb |#8258 =    AXIS2_PLACEMENT_3D ('NONE', #11657, #3602 , #13016);
e2b2cf03 |#8259 =          DIRECTION ('NONE', (  0.000000,   -1.000000,
59c8bf0f |          0.000000));
4a5f9273 |#8260 =          ADVANCED_FACE ('NONE', (#7468 ), #6 , .F.);
2595948b |#8261 =          ORIENTED_EDGE ('NONE', *, *, #15727, .F.);
d51bdc19 |#8262 =    B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#7862 , #3796 ,
350fcb11 |          #13268, #5205 , #14637, #6564 ),
6d834035 |          .UNSPECIFIED., .F., .F., (4, 2, 4),
2a8b276c |          (  0.057414,    0.057439,
854dbf1b |          0.057464), .UNSPECIFIED.);
4c883596 |#8263 =    FACE_OUTER_BOUND ('NONE', #1081 , .T.);
577cf9af |#8264 =          CIRCLE ('NONE', #7966 ,    15.279311);
82d8187f |#8265 =          CIRCLE ('NONE', #2249 ,    1.587500);
eb2599a3 |#8266 =          ORIENTED_EDGE ('NONE', *, *, #5385 , .F.);
2a15e591 |#8267 =          DIRECTION ('NONE', (  0.000000,   -0.545663,
f601a54f |          -0.838005));
0dcac304 |#8268 =    CARTESIAN_POINT ('NONE', (  2.540000,   -10.495133,
5658904f |          -13.855266));
93963714 |#8269 =          DIRECTION ('NONE', (  0.000000,    0.882948,
4ac4f534 |          -0.469472));
aec1d87f |#8270 =    CARTESIAN_POINT ('NONE', ( -86.487000,   -30.480000,
180c84b1 |          14.859000));
a54b0c65 |#8271 =          DIRECTION ('NONE', (  1.000000,    0.000000,
59c8bf0f |          0.000000));
61cbfbae |#8272 =    CARTESIAN_POINT ('NONE', ( -22.733000,   41.427400,
fb7a08f8 |          5.080000));
fbbcf98e |#8273 =    AXIS2_PLACEMENT_3D ('NONE', #5223 , #14653, #6585 );
2b5952c6 |#8274 =          ORIENTED_EDGE ('NONE', *, *, #4072 , .T.);
c8b43ca0 |#8275 =          EDGE_CURVE ('NONE', #11457, #17062, #7038 , .T.);
b38b2488 |#8276 =          EDGE_CURVE ('NONE', #4615 , #13962, #13356, .T.);
d7a50a9f |#8277 =          EDGE_CURVE ('NONE', #6022 , #3032 , #9756 , .T.);
8c8c3ab5 |#8278 =          LINE ('NONE', #3828 , #11427);
8daf05c1 |#8279 =          VERTEX_POINT ('NONE', #12216);
24af17d4 |#8280 =    CYLINDRICAL_SURFACE ('NONE', #8734 ,    10.160000);

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a72026cf |#8281 =          CIRCLE ('NONE', #16755, 10.160000);
a6009a54 |#8282 =  AXIS2_PLACEMENT_3D ('NONE', #9603 , #1540 , #10959);
736da2a8 |#8283 =          ORIENTED_EDGE ('NONE', *, *, #2290 , .F.);
23927d51 |#8284 =          VERTEX_POINT ('NONE', #1552 );
11787bd7 |#8285 = PRODUCT_RELATED_PRODUCT_CATEGORY ('part', '', (#6327 ));
990dab23 |#8286 =          DIRECTION ('NONE', ( 0.000000, 1.000000,
c767bee1 |          -0.000000));
f012de51 |#8287 =          DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |          0.000000));
b86ffd78 |#8288 =          CARTESIAN_POINT ('NONE', ( -2.540000, -20.320000,
2bele99a |          42.164000));
b19aldf4 |#8289 =          CARTESIAN_POINT ('NONE', ( 22.863884, 3.556000,
05cb1c95 |          1.651000));
175693ac |#8290 =          CARTESIAN_POINT ('NONE', ( -42.926000, 7.532342,
df6c75f1 |          22.225000));
91215272 |#8291 =          ORIENTED_EDGE ('NONE', *, *, #2469 , .T.);
6dac46ac |#8292 =  FACE_OUTER_BOUND ('NONE', #6396 , .T.);
337e7a7f |#8293 =          EDGE_LOOP ('NONE', (#17134, #13336, #6399 , #3271
216d0aeb |          ));
f81fcf21 |#8294 =          VECTOR ('NONE', #14824, 1000.000000);
23485f8c |#8295 =          CARTESIAN_POINT ('NONE', ( 11.112500, 14.837381,
b2ad6c1c |          13.335000));
6e0f966f |#8296 =          ORIENTED_EDGE ('NONE', *, *, #13678, .T.);
3aac9127 |#8297 =          CIRCLE ('NONE', #4448 , 1.587500);
8ef8e279 |#8298 =  AXIS2_PLACEMENT_3D ('NONE', #1210 , #10627, #2574 );
7a5f22e0 |#8300 =          EDGE_CURVE ('NONE', #11403, #14326, #12926, .T.);
e9bae48a |#8299 =          EDGE_LOOP ('NONE', (#12268, #11799, #16130, #5976
216d0aeb |          ));
b85607ab |#8301 =          ORIENTED_EDGE ('NONE', *, *, #6132 , .T.);
6dd388e7 |#8302 =          DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf |          1.000000));
386bd830 |#8303 =          CARTESIAN_POINT ('NONE', ( 15.671800, 17.783169,
20b0b427 |          0.508000));
c10a9280 |#8304 =          DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf |          1.000000));
eff0ba4a |#8305 =          PLANE ('NONE', #16855);
ca7e056f |#8306 =          CARTESIAN_POINT ('NONE', ( 4.698931, -0.025399,
0baa007b |          43.180000));
985b0360 |#8307 =          DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f |          0.000000));
2da123de |#8308 =          DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 |          -1.000000));
9c860795 |#8309 =          CARTESIAN_POINT ('NONE', ( 7.620000, 5.080000,
59c8bf0f |          0.000000));
a7020feb |#8310 =          LINE ('NONE', #3991 , #697 );
0ecc33c9 |#8311 =  CYLINDRICAL_SURFACE ('NONE', #12774, 7.620000);
2d415d20 |#8312 =          ORIENTED_EDGE ('NONE', *, *, #662 , .T.);
812f87d7 |#8313 =          VERTEX_POINT ('NONE', #6923 );
35a7c34f |#8314 =          ORIENTED_EDGE ('NONE', *, *, #3154 , .T.);
7c18ddaf |#8315 =  AXIS2_PLACEMENT_3D ('NONE', #4718 , #11472, #10005);
6f42b586 |#8316 =          CARTESIAN_POINT ('NONE', ( 7.620000, 5.080000,
59c8bf0f |          0.000000));
albc09e1 |#8317 =          ADVANCED_FACE ('NONE', (#16946), #13686, .F.);
519bdba7 |#8318 =          CARTESIAN_POINT ('NONE', ( -2.540000, -14.703117,
fed1b3c |          6.685532));
6ce847d0 |#8319 =          DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f |          0.000000));
23067331 |#8320 =          CARTESIAN_POINT ('NONE', ( -2.540000, 48.666400,
al861efc |          40.640000));
4d6d1069 |#8322 =          DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf |          1.000000));
8ff9f96b |#8321 =          DIRECTION ('NONE', ( 1.000000, 0.000000,

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59c8bf0f |                                0.000000));
f4443c6a |#8323 =          EDGE_CURVE ('NONE', #15357, #9765 , #5771 , .T.);
eed51225 |#8324 =          ORIENTED_EDGE ('NONE', *, *, #6629 , .F.);
5bd1c42c |#8325 =          EDGE_CURVE ('NONE', #16493, #12352, #9341 , .T.);
ac37c731 |#8326 =          EDGE_CURVE ('NONE', #4127 , #6587 , #2188 , .T.);
e020174b |#8327 =          ORIENTED_EDGE ('NONE', *, *, #12502, .F.);
5307f72f |#8328 =          VERTEX_POINT ('NONE', #11096);
0f23c089 |#8329 = SHAPE_DEFINITION_REPRESENTATION (#14098, #3122 );
8cb5215f |#8330 =          AXIS2_PLACEMENT_3D ('NONE', #1770 , #11198, #3128 );
312f7d1f |#8331 =          EDGE_LOOP ('NONE', (#14233, #4746 , #10872, #7118
17c3ca76 |                                , #5196 , #15342));
5b1ebf59 |#8332 =          LINE ('NONE', #17436, #11484);
3da244bd |#8333 =          ORIENTED_EDGE ('NONE', *, *, #13678, .F.);
a45652d7 |#8334 =          EDGE_LOOP ('NONE', (#16195, #14614, #14220,
ccb51324 |                                #17309, #11075));
fd4d703b |#8335 =          ORIENTED_EDGE ('NONE', *, *, #10815, .F.);
80bf6872 |#8336 =          DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |                                0.000000));
52dea024 |#8337 =          AXIS2_PLACEMENT_3D ('NONE', #2671 , #16100, #9375 );
4b72597e |#8338 =          DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f |                                0.000000));
10cf18cc |#8339 =          ORIENTED_EDGE ('NONE', *, *, #6237 , .T.);
c0622a48 |#8340 =          DIRECTION ('NONE', ( 0.000000, -1.000000,
c767bee1 |                                -0.000000));
1c3701e7 |#8341 =          ADVANCED_FACE ('NONE', (#8925 ), #15675, .F.);
7cc1d2f8 |#8342 =          DIRECTION ('NONE', ( -1.000000, 0.000000,
c767bee1 |                                -0.000000));
aa935614 |#8343 =          ORIENTED_EDGE ('NONE', *, *, #1473 , .F.);
314dcee0 |#8344 =          CARTESIAN_POINT ('NONE', ( 17.145000, -18.276319,
45fbbf20 |                                9.144000));
22c2c50f |#8345 =          DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |                                0.000000));
ddf6d2b0 |#8346 =          EDGE_LOOP ('NONE', (#11146, #14809, #470 , #7177
216d0aeb |                                ));
1a4e9e43 |#8347 =          CARTESIAN_POINT ('NONE', ( 9.854596, 16.706182,
9cb648b3 |                                17.151038));
0fa076b5 |#8348 =          CARTESIAN_POINT ('NONE', ( -25.400000, 31.496000,
2e296d00 |                                34.925000));
baefbe46 |#8349 =          ORIENTED_EDGE ('NONE', *, *, #13897, .F.);
fd4fea14 |#8350 =          EDGE_CURVE ('NONE', #10184, #573 , #5352 , .T.);
164fb9c0 |#8351 =          EDGE_CURVE ('NONE', #164 , #10302, #12135, .T.);
39aa7795 |#8352 =          ORIENTED_EDGE ('NONE', *, *, #5793 , .F.);
09125693 |#8353 =          CARTESIAN_POINT ('NONE', ( -11.430000, 23.287574,
fbe46347 |                                26.922357));
03e8bde9 |#8354 =          ORIENTED_EDGE ('NONE', *, *, #4429 , .T.);
1dbcb0b3 |#8355 =          DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f |                                0.000000));
05cbfa46 |#8356 =          AXIS2_PLACEMENT_3D ('NONE', #1402 , #10825, #2768 );
db7fe9bf |#8357 =          UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE( 0.000010),
b3dcdale |                                #2279 , 'distance_accuracy_value',
7265eb24 |                                'NONE');
feb2d150 |#8358 =          AXIS2_PLACEMENT_3D ('NONE', #14780, #6702 , #16120);
d66b6063 |#8359 =          VECTOR ('NONE', #9917 , 1000.000000);
9c2d70b5 |#8360 =          VERTEX_POINT ('NONE', #7158 );
1255cfd5 |#8361 =          DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |                                0.000000));
c498238f |#8362 =          CARTESIAN_POINT ('NONE', ( -85.217000, -10.160000,
f6a6ded5 |                                12.319000));
80c95362 |#8363 =          CARTESIAN_POINT ('NONE', ( -0.000000, 27.940000,
59c8bf0f |                                0.000000));
70825d9b |#8364 =          CARTESIAN_POINT ('NONE', ( 22.225000, -18.276319,
a907e9ed |                                -9.398000));

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7b3cba90 |#8365 =          DIRECTION ('NONE', (  0.000000,    0.000000,
06e96121 |              -1.000000));
71b48ec6 |#8366 =    CARTESIAN_POINT ('NONE', (-102.997000,    24.165282,
df6c75f1 |              22.225000));
3232b913 |#8367 =          DIRECTION ('NONE', ( -0.000000,    0.000000,
984660cf |              1.000000));
1ebf820a |#8368 =    CARTESIAN_POINT ('NONE', (  10.795000,    7.620000,
f097f50c |              -3.302000));
36a88955 |#8369 =    ORIENTED_EDGE ('NONE', *, *, #7589 , .F.);
blca44ab |#8370 =          DIRECTION ('NONE', (  1.000000,    0.000000,
59c8bf0f |              0.000000));
98aled8e |#8371 =    ORIENTED_EDGE ('NONE', *, *, #7455 , .T.);
63524f49 |#8372 =          DIRECTION ('NONE', (  1.000000,    0.000000,
59c8bf0f |              0.000000));
988511ec |#8373 =          LINE ('NONE', #6794 , #4799 );
139e6ee4 |#8374 =          PLANE ('NONE', #6325 );
465af1c7 |#8375 =    ORIENTED_EDGE ('NONE', *, *, #14532, .T.);
21609ac3 |#8376 =    ORIENTED_EDGE ('NONE', *, *, #11029, .T.);
bd5bd3d9 |#8377 =    EDGE_CURVE ('NONE', #14446, #8770 , #9000 , .T.);
42bab5b3 |#8378 =    EDGE_CURVE ('NONE', #4525 , #6587 , #16092, .T.);
f4d2df4e |#8379 =    EDGE_CURVE ('NONE', #4189 , #5060 , #2608 , .T.);
28ca4081 |#8380 =    CIRCLE ('NONE', #6450 , 1.524000);
58466e18 |#8381 =          DIRECTION ('NONE', ( -0.000000,   -0.000000,
06e96121 |              -1.000000));
8b44b3ed |#8382 =    CARTESIAN_POINT ('NONE', (  2.540000,    6.227168,
2cfc7142 |              13.312840));
60cc6ed5 |#8383 =    AXIS2_PLACEMENT_3D ('NONE', #970 , #10397, #2341 );
ff9e829a |#8384 =    AXIS2_PLACEMENT_3D ('NONE', #5340 , #14772, #6690 );
5f14e80f |#8385 =          DIRECTION ('NONE', (  0.000000,    1.000000,
59c8bf0f |              0.000000));
7f059efe |#8386 =          DIRECTION ('NONE', ( -1.000000,    0.000000,
c767bee1 |              -0.000000));
89549131 |#8387 =    VERTEX_POINT ('NONE', #1846 );
fd4c77a3 |#8388 =          LINE ('NONE', #10751, #4813 );
8eb0ef1e |#8389 =    VERTEX_POINT ('NONE', #11375);
a3a4956b |#8390 =    CARTESIAN_POINT ('NONE', (-111.887000,    21.996204,
a1861efc |              40.640000));
02e58f2a |#8391 =          VECTOR ('NONE', #13714, 1000.000000);
e90973fd |#8392 =    EDGE_LOOP ('NONE', (#1539 , #8238 , #9404 ,
af142ac0 |              #12287));
2c416406 |#8393 =          LINE ('NONE', #3323 , #15137);
24978e60 |#8394 =    CARTESIAN_POINT ('NONE', (-125.857000,   -22.860000,
385d4fad |              25.146000));
55c88b23 |#8395 =    VERTEX_POINT ('NONE', #12722);
a325f3f3 |#8396 =    COLOUR_RGB ('', 0.749020, 0.749020,
f4ddad60 |              0.749020);
154a8e36 |#8397 =    VERTEX_POINT ('NONE', #4675 );
ad5f3415 |#8398 =    CARTESIAN_POINT ('NONE', ( -92.837000,   -9.652000,
45fbbf20 |              9.144000));
47933dc5 |#8399 =    CARTESIAN_POINT ('NONE', (  0.952500,   -64.732354,
47e05ed6 |              27.747228));
a6055430 |#8400 =    EDGE_CURVE ('NONE', #13746, #4879 , #15255, .T.);
80187dfd |#8401 =    CARTESIAN_POINT ('NONE', (  35.077400,    25.400000,
59c8bf0f |              0.000000));
da94940b |#8402 =    ORIENTED_EDGE ('NONE', *, *, #13278, .F.);
67c7f784 |#8403 =          VECTOR ('NONE', #4279 , 1000.000000);
82c4c3e7 |#8404 =    FILL_AREA_STYLE ('', (#16468));
82207522 |#8405 =    FACE_BOUND ('NONE', #9557 , .T.);
1421eb14 |#8406 =    ADVANCED_FACE ('NONE', (#12083), #8507 , .T.);
36c3951b |#8407 =    VERTEX_POINT ('NONE', #10077);
49932c47 |#8408 =          LINE ('NONE', #12699, #6094 );
ebd5ca04 |#8409 =          DIRECTION ('NONE', (  0.000000,    0.207912,

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372913a0 |                                0.978148));
1d241ee6 |#8410 =      ORIENTED_EDGE ('NONE', *, *, #1939 , .F.);
c487a369 |#8411 =      ORIENTED_EDGE ('NONE', *, *, #10628, .F.);
c2141963 |#8412 =      CARTESIAN_POINT ('NONE', ( 15.494000,    0.000000,
0af190e6 |                                -1.587500));
028a3ea1 |#8413 =      CARTESIAN_POINT ('NONE', ( -35.560000,    -5.080000,
8ff67505 |                                38.100000));
a0b89ab9 |#8414 =      ORIENTED_EDGE ('NONE', *, *, #5537 , .F.);
dfae98c2 |#8415 =      DIRECTION ('NONE', ( 1.000000,    0.000000,
59c8bf0f |                                0.000000));
a7987548 |#8416 =      CARTESIAN_POINT ('NONE', ( -4.064000,    0.000000,
59c8bf0f |                                0.000000));
07410307 |#8417 =      LINE ('NONE', #1685 , #14754);
a6800b51 |#8418 =      CARTESIAN_POINT ('NONE', ( 0.000000,    0.000000,
59c8bf0f |                                0.000000));
216ebd0d |#8419 =      CARTESIAN_POINT ('NONE', ( 19.608800,    17.783169,
8092ae86 |                                5.842000));
15e9e746 |#8420 =      CARTESIAN_POINT ('NONE', ( -35.560000,    51.460400,
a1861efc |                                40.640000));
cd89b8a6 |#8421 =      AXIS2_PLACEMENT_3D ('NONE', #8214 , #10906, #2849 );
9e3e1284 |#8422 =      DIRECTION ('NONE', ( 1.000000,    0.000000,
59c8bf0f |                                0.000000));
7834ba78 |#8423 =      VECTOR ('NONE', #2405 , 1000.000000);
d031e793 |#8424 =      DIRECTION ('NONE', ( 0.000000,    -0.000000,
984660cf |                                1.000000));
a9b256d1 |#8425 =      ORIENTED_EDGE ('NONE', *, *, #3238 , .T.);
402ad88f |#8426 =      LINE ('NONE', #15462, #15596);
e949deb7 |#8427 =      CARTESIAN_POINT ('NONE', ( 3.175000,    0.000000,
59c8bf0f |                                0.000000));
2bb2320d |#8428 =      DIRECTION ('NONE', ( -1.000000,    0.000000,
59c8bf0f |                                0.000000));
be681015 |#8429 =      ADVANCED_FACE ('NONE', (#907 ), #11240, .T.);
59eac34a |#8430 =      EDGE_CURVE ('NONE', #5974 , #10445, #14850, .T.);
acla882b |#8431 =      VERTEX_POINT ('NONE', #15514);
119ba8df |#8432 =      EDGE_CURVE ('NONE', #10781, #7688 , #7670 , .T.);
b904ffc8 |#8433 =      VERTEX_POINT ('NONE', #12782);
90db74a3 |#8434 =      AXIS2_PLACEMENT_3D ('NONE', #14725, #16004, #11998);
64d578ae |#8435 =      DIRECTION ('NONE', ( 0.000000,    -1.000000,
c767bee1 |                                -0.000000));
d6a9d05f |#8436 =      CARTESIAN_POINT ('NONE', ( -2.540000,    13.154287,
58f424ea |                                -2.887539));
7b0463dd |#8437 =      CARTESIAN_POINT ('NONE', ( -57.150000,    19.050000,
2e296d00 |                                34.925000));
a53c6991 |#8438 =      CARTESIAN_POINT ('NONE', ( 28.575000,    25.400000,
c767bee1 |                                -0.000000));
bb68b32f |#8439 =      CARTESIAN_POINT ('NONE', ( 10.786142,    41.427400,
60db7048 |                                21.058659));
9f8f4404 |#8440 =      DIRECTION ('NONE', ( 0.000000,    1.000000,
c767bee1 |                                -0.000000));
4e80c77c |#8441 =      ORIENTED_EDGE ('NONE', *, *, #12770, .T.);
56069ccf |#8442 =      ORIENTED_EDGE ('NONE', *, *, #8784 , .F.);
bca736c0 |#8443 =      LINE ('NONE', #2896 , #11597);
3e326179 |#8444 =      CARTESIAN_POINT ('NONE', (-120.346538,    20.577220,
b006db01 |                                36.429732));
08ad176c |#8445 =      VERTEX_POINT ('NONE', #11494);
66c3f12f |#8446 =      CYLINDRICAL_SURFACE ('NONE', #6281 , 3.886200);
c18c53f3 |#8447 =      DIRECTION ('NONE', ( -0.000000,    1.000000,
c767bee1 |                                -0.000000));
2994ca0e |#8448 =      EDGE_CURVE ('NONE', #7432 , #7276 , #5885 , .T.);
16285a48 |#8449 =      EDGE_CURVE ('NONE', #4843 , #6849 , #2753 , .T.);
6c01ccaf |#8450 =      CARTESIAN_POINT ('NONE', ( -44.426542,    55.250601,
cef3b828 |                                35.119357));

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f3b18986 |#8451 = VERTEX_POINT ('NONE', #4802 );
77132bab |#8452 = PLANE ('NONE', #12702);
bb8944b7 |#8453 = CARTESIAN_POINT ('NONE', ( -4.698931, -0.025399,
b7587b88 | 3.810000));
3b05bfb5 |#8454 = AXIS2_PLACEMENT_3D ('NONE', #4585 , #7298 , #16719);
662a899f |#8455 = EDGE_LOOP ('NONE', (#13378, #1874 , #11697,
5136f470 | #12411));
5ae858d4 |#8456 = LINE ('NONE', #4178 , #8046 );
028be5b2 |#8457 = AXIS2_PLACEMENT_3D ('NONE', #3377 , #12787, #4741 );
95638256 |#8458 = CARTESIAN_POINT ('NONE', (-128.397000, 2.540000,
a1861efc | 40.640000));
e5b57d05 |#8459 = CARTESIAN_POINT ('NONE', ( -78.740000, 6.599366,
e7a3f196 | 12.573000));
d10a2fd8 |#8460 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
44a4d59c |#8461 = VECTOR ('NONE', #9256 , 1000.000000);
191667ac |#8462 = VECTOR ('NONE', #3169 , 1000.000000);
11b1f619 |#8463 = LINE ('NONE', #14362, #11618);
24a6057d |#8464 = CARTESIAN_POINT ('NONE', ( 2.540000, -0.000000,
7b33794e | -21.082000));
b04e0135 |#8465 = ORIENTED_EDGE ('NONE', *, *, #8675 , .T.);
25a7de47 |#8466 = CARTESIAN_POINT ('NONE', ( 4.064000, 0.000000,
59c8bf0f | 0.000000));
d4b42cc7 |#8467 = CARTESIAN_POINT ('NONE', ( -39.869107, 0.256964,
3ed3ca90 | 39.225604));
48bbd94a |#8468 = CARTESIAN_POINT ('NONE', ( 8.890000, 6.731000,
6e38f4e2 | 3.302000));
20b7602e |#8469 = AXIS2_PLACEMENT_3D ('NONE', #14074, #7358 , #10051);
1bd9a157 |#8470 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
2ecf9ed6 |#8471 = ORIENTED_EDGE ('NONE', *, *, #5638 , .F.);
f6a05b8a |#8472 =(BOUNDED_SURFACE () B_SPLINE_SURFACE (3, 2, (( #15330,
efefceca | #16678, #12658), (#4609 , #14037, #5973
359983ac | ), (#15390, #7321 , #16744), (#8662 ,
4ba8e7c3 | #576 , #10011), (#1950 , #11369, #3308
5d79cb13 | ), (#12715, #4671 , #14095), (#6030 ,
fde36546 | #15447, #7380 ), (#16807, #8723 , #637
e363f1fe | ), (#10072, #2010 , #11435), (#3362 ,
408d97d1 | #12775, #4732 )), .UNSPECIFIED., .F.,
b36f9a91 | .F., .F.) B_SPLINE_SURFACE_WITH_KNOTS
5c477d4c | (( 4, 2, 2, 2, 4), (3, 3),
23e58dea | ( 4.712389, 5.105088, 5.497787,
d4e5cc74 | 5.890486, 6.283185),
a8139c69 | ( 0.000000, 1.000000),
bde9d93d | .UNSPECIFIED.)
21307038 | GEOMETRIC_REPRESENTATION_ITEM ()
3038a4c9 | RATIONAL_B_SPLINE_SURFACE ((
8b6adb97 | ( 1.000000, 0.707107,
32e0df72 | 1.000000), ( 1.000000,
d96c0447 | 0.723366, 1.000000),
95333784 | ( 1.000000, 0.739019,
32e0df72 | 1.000000), ( 1.000000,
b865842f | 0.767209, 1.000000),
89eaa804 | ( 1.000000, 0.779738,
32e0df72 | 1.000000), ( 1.000000,
5bd5cc44 | 0.800306, 1.000000),
52725cf8 | ( 1.000000, 0.808347,
32e0df72 | 1.000000), ( 1.000000,
962bc8b3 | 0.819154, 1.000000),
fe021f9b | ( 1.000000, 0.821928,
32e0df72 | 1.000000), ( 1.000000,
c27b2e25 | 0.821920, 1.000000)))

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a6283fa2 | REPRESENTATION_ITEM ('') SURFACE ();
a83cbb47 |#8473 = CARTESIAN_POINT ('NONE', ( 28.575000, 7.620000,
6e38f4e2 | 3.302000));
8db202cc |#8474 = CIRCLE ('NONE', #11107, 3.175000);
fa88c89d |#8475 = CARTESIAN_POINT ('NONE', ( -4.672244, -66.576753,
a574beaf | 26.893102));
a028dff0 |#8476 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
f169b33a |#8477 = FACE_OUTER_BOUND ('NONE', #9350 , .T.);
d2dd65e9 |#8478 = EDGE_CURVE ('NONE', #13572, #6676 , #8091 , .T.);
872ff311 |#8479 = EDGE_CURVE ('NONE', #12193, #12251, #478 , .T.);
fea60de7 |#8480 = FACE_OUTER_BOUND ('NONE', #1864 , .T.);
8b156cf5 |#8481 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
8b9b6544 |#8482 = AXIS2_PLACEMENT_3D ('NONE', #10365, #2311 , #11724);
876bf48b |#8483 = (GEOMETRIC_REPRESENTATION_CONTEXT (3)
4eaffbcb | GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((
e78176f9 | #17209)) GLOBAL_UNIT_ASSIGNED_CONTEXT
c4ad9d2a | (( #16840, #8756 , #669 ))
1b367285 | REPRESENTATION_CONTEXT ('NONE',
e91b3d4d | 'WORKSPACE'));
8b301c41 |#8484 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
cbe97aa1 |#8485 = CARTESIAN_POINT ('NONE', ( 6.941217, 3.810000,
febfc117 | -0.305293));
a48fe2e3 |#8486 = EDGE_LOOP ('NONE', (#13717, #11398, #12839,
b68409ba | #13597, #4118 ));
bd6b86ab |#8487 = CIRCLE ('NONE', #16274, 50.800000);
3015f733 |#8488 = VERTEX_POINT ('NONE', #10253);
28a47600 |#8489 = CIRCLE ('NONE', #21 , 3.175000);
bbe7ada4 |#8490 = PLANE ('NONE', #11939);
4cb14fcf |#8491 = ADVANCED_FACE ('NONE', (#10811), #3668 , .T.);
65596f39 |#8492 = CARTESIAN_POINT ('NONE', ( 2.540000, -2.475543,
424b478f | -11.485441));
2d0b789b |#8493 = FACE_OUTER_BOUND ('NONE', #15244, .T.);
ee52ef23 |#8494 = LINE ('NONE', #9336 , #891 );
a411fb9e |#8495 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
9cb0935a |#8496 = CARTESIAN_POINT ('NONE', ( 13.335000, 3.810000,
362828d5 | 6.604000));
69f2cd28 |#8497 = ORIENTED_EDGE ('NONE', *, *, #12719, .F.);
3eea60d9 |#8498 = EDGE_LOOP ('NONE', (#11912, #10217, #12354, #7564
216d0aeb | ));
2681b992 |#8499 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
78e1dff4 |#8500 = AXIS2_PLACEMENT_3D ('NONE', #10602, #2545 , #11963);
9bce0cb8 |#8501 = VERTEX_POINT ('NONE', #11668);
735eedce |#8502 = EDGE_CURVE ('NONE', #5436 , #12697, #11659, .T.);
6d5458cb |#8503 = EDGE_CURVE ('NONE', #10840, #15419, #14420, .T.);
d23de5ef |#8504 = VERTEX_POINT ('NONE', #3611 );
6e24e294 |#8505 = CARTESIAN_POINT ('NONE', (-126.602580, 17.424395,
3f05bd5a | 33.758878));
08a169ed |#8506 = AXIS2_PLACEMENT_3D ('NONE', #15098, #7030 , #16446);
510cd29a |#8507 = CYLINDRICAL_SURFACE ('NONE', #15155, 2.540000);
25998a8a |#8508 = CYLINDRICAL_SURFACE ('NONE', #7950 , 4.953000);
a9eb7359 |#8509 = ORIENTED_EDGE ('NONE', *, *, #9135 , .F.);
1b68ab49 |#8510 = CARTESIAN_POINT ('NONE', ( -44.450000, 54.811990,
4c2870a6 | 35.001833));
987f4480 |#8511 = ORIENTED_EDGE ('NONE', *, *, #1999 , .T.);
95e85d1f |#8512 = PLANE ('NONE', #15434);
a2875ae0 |#8513 = ORIENTED_EDGE ('NONE', *, *, #17351, .F.);
bf9621db |#8514 = CARTESIAN_POINT ('NONE', ( -88.392000, -9.652000,

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45fbbf20 | 9.144000));
53952f0e |#8515 = ADVANCED_FACE ('NONE', (#10390), #14399, .F.);
ec49505e |#8516 = DIRECTION ('NONE', ( 1.000000, -0.000000,
59c8bf0f | 0.000000));
6d06fda7 |#8517 = VERTEX_POINT ('NONE', #9015 );
800a800d |#8518 = DIRECTION ('NONE', ( 0.450044, -0.893006,
59c8bf0f | 0.000000));
4ec864a3 |#8519 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
823120a0 |#8520 = CIRCLE ('NONE', #5897 , 1.651000);
1f2b7587 |#8521 = ORIENTED_EDGE ('NONE', *, *, #7324 , .T.);
9ab3b8aa |#8522 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
b4ad0f6b |#8523 = CARTESIAN_POINT ('NONE', ( -2.540000, 7.557361,
a841df55 | -6.380968));
2647063b |#8524 = ORIENTED_EDGE ('NONE', *, *, #7681 , .T.);
428d4c88 |#8525 = ORIENTED_EDGE ('NONE', *, *, #8570 , .T.);
0624465f |#8526 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
0638a2cd |#8527 = CARTESIAN_POINT ('NONE', ( -35.923942, -0.363942,
ce56aaaa | 38.941549));
d6c7123e |#8528 = CARTESIAN_POINT ('NONE', ( -80.824405, 0.010436,
84f935bd | 2.292879));
17dd07e8 |#8529 = CARTESIAN_POINT ('NONE', ( -8.572500, -65.783903,
f1ec2357 | 30.623172));
c1f72085 |#8530 = CARTESIAN_POINT ('NONE', ( 15.875000, 7.620000,
45fbbf20 | 9.144000));
32c2b27a |#8531 = CARTESIAN_POINT ('NONE', ( 4.792000, -65.860924,
3e8f5503 | 30.260816));
7a905506 |#8532 = AXIS2_PLACEMENT_3D ('NONE', #1209 , #3881 , #2573 );
f6d1997b |#8533 = CARTESIAN_POINT ('NONE', ( -85.956977, -30.434934,
9a312bff | 26.275532));
31b4e750 |#8534 = CARTESIAN_POINT ('NONE', ( 6.032500, -67.925780,
2c00a986 | 14.438070));
4f62e60f |#8535 = CARTESIAN_POINT ('NONE', ( 10.071982, 3.556000,
59c8bf0f | 0.000000));
b03a5435 |#8536 = ORIENTED_EDGE ('NONE', *, *, #8502 , .F.);
ebd96d4e |#8537 = ORIENTED_EDGE ('NONE', *, *, #15607, .T.);
10129d1c |#8538 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
dd1831be |#8539 = CARTESIAN_POINT ('NONE', ( -2.540000, -10.548909,
7ecc524d | -0.099359));
d490133b |#8540 = VECTOR ('NONE', #7261 , 1000.000000);
8b5d7c49 |#8541 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
4e9ac2ca |#8542 = CARTESIAN_POINT ('NONE', ( 2.540000, 0.000000,
b7587b88 | 3.810000));
457d5b14 |#8543 = ORIENTED_EDGE ('NONE', *, *, #2641 , .F.);
7219171e |#8544 = EDGE_LOOP ('NONE', (#13246, #4427 , #6329 , #5029
eabd74d9 | , #6599 , #2615 , #2138 , #10228,
a16c1332 | #10194, #4307 , #16138, #17429, #1581 ,
efac98e0 | #8402 , #9884 , #15384, #13655, #12061,
cd143ec7 | #8096 , #14793, #1606 , #8513 , #6200 ,
08e92b3e | #3710 , #8979 , #7073 , #6291 , #1029 ,
5b757168 | #13679, #1639 , #13536, #13145, #2346 ,
ddc07bdc | #3515 , #13569, #910 , #17169, #111 ,
0b7ff36e | #12341, #1000 , #9665 , #15161, #6706 ,
6996c506 | #11846, #4294 , #3179 , #15667, #1678 ,
9f0797d0 | #13692, #5679 , #14425, #9100 , #10392,
431294ae | #13198, #9425 , #7721 ));
276d7fcf |#8545 = EDGE_CURVE ('NONE', #13991, #1490 , #7248 , .T.);
b4df7dc5 |#8546 = EDGE_CURVE ('NONE', #10908, #6512 , #3228 , .T.);

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93142650 |#8547 =          EDGE_LOOP ('NONE', (#10327, #1472 , #13671,
c1f1aeb8 |          #12486));
44d1e748 |#8548 =          VERTEX_POINT ('NONE', #15792);
28685e1b |#8549 =  AXIS2_PLACEMENT_3D ('NONE', #16355, #8304 , #209 );
acac96c3 |#8550 =          CARTESIAN_POINT ('NONE', (-129.964042,  14.100704,
0d0774d8 |          27.728208));
b4d01121 |#8551 =          ORIENTED_EDGE ('NONE', *, *, #8675 , .F.);
3e711602 |#8552 =          ORIENTED_EDGE ('NONE', *, *, #799 , .T.);
5429b17e |#8553 =          CARTESIAN_POINT ('NONE', ( 17.681147,    0.000000,
5able58c |          61.661713));
17e57b97 |#8554 =          ORIENTED_EDGE ('NONE', *, *, #16036, .F.);
42164778 |#8555 =          CARTESIAN_POINT ('NONE', ( -42.186554,  57.857678,
f476e0b5 |          37.784178));
7c815d32 |#8556 =  AXIS2_PLACEMENT_3D ('NONE', #2880 , #12295, #4244 );
5cc8a130 |#8557 =          FACE_BOUND ('NONE', #4413 , .T.);
ad00332c |#8558 =          DIRECTION ('NONE', ( -0.000000,  -0.000000,
06e96121 |          -1.000000));
7179d18d |#8559 =          VERTEX_POINT ('NONE', #7738 );
3683d1b4 |#8560 =          CARTESIAN_POINT ('NONE', ( -86.384713,  -10.160000,
273172a3 |          9.850399));
3daf84ec |#8561 =          ORIENTED_EDGE ('NONE', *, *, #3417 , .F.);
c31338cd |#8562 =  B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#9226 , #15952,
d8182ae4 |          #13292, #5233 , #14660, #6591 ),
6d834035 |          .UNSPECIFIED., .F., .F., (4, 2, 4),
b5ca60d5 |          ( 0.057414,  0.057427,
a6ebc475 |          0.057440), .UNSPECIFIED.);
17136cf4 |#8563 =          DIRECTION ('NONE', ( 1.000000,  0.000000,
59c8bf0f |          0.000000));
d2867362 |#8564 =          DIRECTION ('NONE', ( 1.000000,  0.000000,
59c8bf0f |          0.000000));
7aec392f |#8565 =          FACE_OUTER_BOUND ('NONE', #1024 , .T.);
f5b383b3 |#8566 =          DIRECTION ('NONE', ( 0.000000,  -1.000000,
c767bee1 |          -0.000000));
cd1efcb0 |#8567 =          FACE_OUTER_BOUND ('NONE', #13919, .T.);
59a7a680 |#8568 =          ADVANCED_FACE ('NONE', (#6822 ), #2809 , .T.);
20563391 |#8569 =          EDGE_CURVE ('NONE', #14307, #6763 , #6402 , .T.);
7244d074 |#8570 =          EDGE_CURVE ('NONE', #14618, #17265, #17140, .T.);
4c8434cb |#8571 =          CARTESIAN_POINT ('NONE', ( -4.283638,  25.850646,
adc7fd75 |          14.256441));
b4bd055a |#8572 =          VERTEX_POINT ('NONE', #5082 );
5d745afa |#8573 =          CARTESIAN_POINT ('NONE', ( 2.540000,  7.535731,
442f3691 |          8.429780));
e796a43f |#8574 =          COLOUR_RGB ('', 0.752941,  0.752941,
11d4018d |          0.752941);
66319cdc |#8575 =          DIRECTION ('NONE', ( 0.000000,  0.000000,
984660cf |          1.000000));
e56ad7df |#8576 =          VERTEX_POINT ('NONE', #10487);
9d9b523c |#8577 =          CARTESIAN_POINT ('NONE', ( -33.838428,  0.084717,
850a99cd |          40.510272));
0b6ac633 |#8578 =          DIRECTION ('NONE', ( 0.890043,  0.000000,
65e4ce61 |          0.455876));
27173d2b |#8579 =          CARTESIAN_POINT ('NONE', ( -3.492500,  -55.797153,
4b891719 |          65.390410));
9f94243b |#8580 =          DIRECTION ('NONE', ( 1.000000,  0.000000,
c767bee1 |          -0.000000));
f00ae2bc |#8581 =          CIRCLE ('NONE', #563 , 3.175000);
0d32fa10 |#8582 =          CARTESIAN_POINT ('NONE', ( 42.564940,  5.488866,
6e38f4e2 |          3.302000));
e524467e |#8583 =          CARTESIAN_POINT ('NONE', ( 1.783863,  -66.576753,
a574beaf |          26.893102));
18913180 |#8584 =          ORIENTED_EDGE ('NONE', *, *, #3789 , .F.);
caf60748 |#8585 =          VECTOR ('NONE', #15921, 1000.000000);

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4a0dd94d |#8586 =          DIRECTION ('NONE', ( -0.000000,  -0.000000,
984660cf |          1.000000));
bf343f44 |#8587 =    CARTESIAN_POINT ('NONE', ( -85.217000,  -28.123965,
def71d25 |          28.321000));
439a8f5c |#8588 =    ORIENTED_EDGE ('NONE', *, *, #9592 , .F.);
98fba62d |#8589 =    CARTESIAN_POINT ('NONE', (  0.000000,   0.000000,
6998d45d |          63.500000));
72d3b8b8 |#8590 = SHAPE_REPRESENTATION ('hammer pin', (#3977 ), #16508);
3c0baf45 |#8591 =          DIRECTION ('NONE', (  1.000000,   0.000000,
59c8bf0f |          0.000000));
20f8188b |#8592 =    ADVANCED_FACE ('NONE', (#13137), #2396 , .T.);
aa24ed34 |#8593 =    ORIENTED_EDGE ('NONE', *, *, #16331, .T.);
9b36c1ca |#8594 =    AXIS2_PLACEMENT_3D ('NONE', #8699 , #617 , #10050);
3e0e6101 |#8595 =          VECTOR ('NONE', #9198 , 1000.000000);
8c851efb |#8596 =    EDGE_CURVE ('NONE', #14102, #8504 , #5981 , .T.);
e85d9fad |#8597 =    EDGE_CURVE ('NONE', #17425, #15601, #13561, .T.);
9a9e81a5 |#8598 =    EDGE_CURVE ('NONE', #4787 , #11841, #16288, .T.);
747907ca |#8599 =          VECTOR ('NONE', #11127, 1000.000000);
be24de41 |#8600 =    CARTESIAN_POINT ('NONE', ( -0.952500,  -0.560321,
89f57705 |          -1.040497));
b078825b |#8601 =    CARTESIAN_POINT ('NONE', (  2.540000,  -0.049611,
a69b023e |          9.387854));
451a1074 |#8602 =          DIRECTION ('NONE', ( -1.000000,  -0.000000,
59c8bf0f |          0.000000));
cf17e31c |#8603 =    AXIS2_PLACEMENT_3D ('NONE', #10387, #2330 , #11741);
5458c811 |#8604 =    ORIENTED_EDGE ('NONE', *, *, #8478 , .F.);
b5953205 |#8605 =          VECTOR ('NONE', #5631 , 1000.000000);
807ae939 |#8606 =    CARTESIAN_POINT ('NONE', (-113.030111,  24.264441,
cf794d7b |          2.540000));
4c11c22a |#8607 =    PRODUCT_DEFINITION ('UNKNOWN', '', #16393, #1381 );
c6c0a7ee |#8608 =    ORIENTED_EDGE ('NONE', *, *, #10410, .F.);
09bf0212 |#8609 =    ORIENTED_EDGE ('NONE', *, *, #13011, .T.);
3351011a |#8610 =    VERTEX_POINT ('NONE', #17267);
60e877b0 |#8611 =    ORIENTED_EDGE ('NONE', *, *, #1711 , .T.);
2cc31f65 |#8612 =    LINE ('NONE', #7767 , #12195);
61062623 |#8613 =    LINE ('NONE', #6037 , #12197);
db4e7b4d |#8614 =    CARTESIAN_POINT ('NONE', (  4.729655,  -14.487511,
6998d45d |          63.500000));
1b9313ab |#8615 =    AXIS2_PLACEMENT_3D ('NONE', #3285 , #12698, #4650 );
a601085e |#8616 =    ORIENTED_EDGE ('NONE', *, *, #15883, .F.);
7ec73873 |#8617 =    CYLINDRICAL_SURFACE ('NONE', #3617 ,  3.175000);
d8935102 |#8618 =          DIRECTION ('NONE', (  0.000000,   0.000000,
984660cf |          1.000000));
9b4830fd |#8619 =    CARTESIAN_POINT ('NONE', ( -14.224000,  16.082880,
1517e320 |          25.693992));
cdeecd5d |#8620 =    CARTESIAN_POINT ('NONE', ( -8.572500,  -64.796112,
552f1fe0 |          23.053637));
1f6b4267 |#8621 =    ORIENTED_EDGE ('NONE', *, *, #7791 , .T.);
d8a32525 |#8622 =    CARTESIAN_POINT ('NONE', ( 11.112500,  -65.590621,
d9259951 |          22.683152));
d9b7ffc8 |#8623 = (LENGTH_UNIT () NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));
ddaed468 |#8624 =    CARTESIAN_POINT ('NONE', ( -7.639933,  17.863435,
de0dea6f |          19.011482));
6d93610e |#8625 =    ORIENTED_EDGE ('NONE', *, *, #12742, .F.);
8368300c |#8626 =    LINE ('NONE', #13132, #16216);
0903de39 |#8627 =    ORIENTED_EDGE ('NONE', *, *, #15496, .F.);
5c96c4d2 |#8628 =          DIRECTION ('NONE', (  0.000000,   0.000000,
06e96121 |          -1.000000));
0b9f9436 |#8629 =    LINE ('NONE', #4586 , #11797);
5985ce0c |#8630 =    PLANE ('NONE', #1656 );
d580d80f |#8631 =    CARTESIAN_POINT ('NONE', ( -2.540000,  -6.923611,
b83213ce |          10.413489));

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07ae4969 |#8632 =      ORIENTED_EDGE ('NONE', *, *, #11205, .T.);
64a5c896 |#8633 =      FACE_OUTER_BOUND ('NONE', #6440, .T.);
117ddfa8 |#8634 =      CARTESIAN_POINT ('NONE', ( -70.057975, 41.427400,
fb7a08f8 |          5.080000));
f2da8839 |#8635 =      ORIENTED_EDGE ('NONE', *, *, #6034, .T.);
aa6574c9 |#8636 =      LINE ('NONE', #698, #11377);
70abadde |#8637 =      CARTESIAN_POINT ('NONE', ( -4.730103, 0.025399,
a32f0683 |          3.323631));
a6234206 |#8638 =      CARTESIAN_POINT ('NONE', ( -11.112500, 21.590000,
5ebf4603 |          -6.350000));
b4f97e0f |#8639 =      CARTESIAN_POINT ('NONE', ( -3.492500, -64.398163,
63779658 |          24.925839));
a98b491d |#8640 =      CARTESIAN_POINT ('NONE', ( -22.650410, 58.825341,
6a0dcc24 |          2.455302));
92b75963 |#8641 =      AXIS2_PLACEMENT_3D ('NONE', #162, #220, #13663);
02b9ac5c |#8642 =      ORIENTED_EDGE ('NONE', *, *, #12741, .T.);
9e9f4d13 |#8643 =      CARTESIAN_POINT ('NONE', ( 5.715000, 7.620000,
59145efd |          -11.938000));
08cf2d52 |#8644 =      VECTOR ('NONE', #4192, 1000.000000);
9fef1aa8 |#8645 =      CARTESIAN_POINT ('NONE', ( -0.025399, 4.730103,
a32f0683 |          3.323631));
4ea553f9 |#8646 =      CARTESIAN_POINT ('NONE', ( 2.634985, -16.710525,
619366ec |          42.811623));
8b7c5082 |#8647 =      EDGE_CURVE ('NONE', #9146, #14484, #9538, .T.);
6d6976c0 |#8648 =      DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f |          0.000000));
224c2df3 |#8649 =      CIRCLE ('NONE', #5992, 5.080000);
417b80e6 |#8650 =      EDGE_CURVE ('NONE', #1594, #17198, #12701, .T.);
eab6395c |#8651 =      EDGE_CURVE ('NONE', #9158, #5131, #1960, .T.);
aad22030 |#8652 =      ORIENTED_EDGE ('NONE', *, *, #4743, .T.);
92300b8d |#8653 =      LINE ('NONE', #3276, #1481);
0030a932 |#8654 = (NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT ());
944d2eff |#8655 =      VECTOR ('NONE', #134, 1000.000000);
0cd1db39 |#8656 =      VECTOR ('NONE', #7765, 1000.000000);
1f040814 |#8657 =      ADVANCED_FACE ('NONE', (#9122), #1529, .T.);
c39e80b3 |#8658 =      CARTESIAN_POINT ('NONE', ( -2.540000, 7.950235,
e321fd04 |          1.830398));
db8f4684 |#8659 =      EDGE_LOOP ('NONE', (#4984, #4721, #13140,
698e994d |          #12132));
ef080007 |#8660 =      CARTESIAN_POINT ('NONE', ( -35.560000, 2.540000,
a1861efc |          40.640000));
3a9c5746 |#8661 =      DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf |          1.000000));
e4627e4e |#8662 =      CARTESIAN_POINT ('NONE', ( -5.391335, -58.187284,
fe628632 |          61.334190));
31d87431 |#8663 =      CARTESIAN_POINT ('NONE', ( -6.350000, 7.620000,
06ad91d0 |          9.479409));
9c87ecb4 |#8664 =      VECTOR ('NONE', #1315, 1000.000000);
b123cd73 |#8665 =      DIRECTION ('NONE', ( -0.000000, 0.000000,
984660cf |          1.000000));
f03b5eab |#8666 =      ORIENTED_EDGE ('NONE', *, *, #4831, .F.);
12fc42fe |#8667 =      CARTESIAN_POINT ('NONE', ( 3.175000, 25.400000,
c1395b0f |          -12.954000));
5aba2685 |#8668 =      ORIENTED_EDGE ('NONE', *, *, #7565, .T.);
4171c3a5 |#8669 =      VECTOR ('NONE', #9002, 1000.000000);
45d01fa0 |#8670 =      VECTOR ('NONE', #7099, 1000.000000);
8b63768a |#8671 =      FACE_OUTER_BOUND ('NONE', #12932, .T.);
8927c125 |#8672 =      ORIENTED_EDGE ('NONE', *, *, #7005, .F.);
5bc445b9 |#8673 =      DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f |          0.000000));
c7bcea05 |#8674 =      EDGE_CURVE ('NONE', #15521, #2677, #8707, .T.);
2f23bd1f |#8675 =      EDGE_CURVE ('NONE', #10793, #12763, #5136, .T.);

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5bb2458e |#8676 =          DIRECTION ('NONE', (  0.000000,    0.000000,
984660cf |          1.000000));
af78ec80 |#8677 =    CARTESIAN_POINT ('NONE', ( -44.450000,    54.336493,
d26c51bd |          5.715000));
a23733ef |#8678 =    ADVANCED_FACE ('NONE', (#8292 ), #1114 , .T.);
4d32646f |#8679 =    CARTESIAN_POINT ('NONE', (   5.473700,    21.513800,
0d3561b0 |          -19.984128));
2d8a6c6a |#8680 =  AXIS2_PLACEMENT_3D ('NONE', #5009 , #17133, #9054 );
c7c1069b |#8681 =    ORIENTED_EDGE ('NONE', *, *, #4535 , .T.);
cb5bf898 |#8682 =    DIRECTION ('NONE', (  1.000000,    0.000000,
c767bee1 |          -0.000000));
2b95c331 |#8683 =  APPLICATION_CONTEXT ('automotive_design');
5a2095d8 |#8684 =    CARTESIAN_POINT ('NONE', ( -11.063386,    15.222007,
d8642124 |          14.149232));
8e923421 |#8685 =    FACE_OUTER_BOUND ('NONE', #16020, .T.);
0550b736 |#8686 =    VERTEX_POINT ('NONE', #8025 );
1497b73e |#8687 =  B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#13264, #2486 ,
be5eb267 |          #17269, #5197 ), .UNSPECIFIED., .F.,
d4d1f4cd |          .F., (4, 4), (  0.000000,
cbe68887 |          0.000738), .UNSPECIFIED.);
e6bba56b |#8688 =    CIRCLE ('NONE', #5135 , 1.270000);
c74d8119 |#8689 =    LINE ('NONE', #735 , #15444);
ba3726f3 |#8690 =    ORIENTED_EDGE ('NONE', *, *, #7968, .T.);
ad741cc4 |#8691 =    DIRECTION ('NONE', (  0.000000,    0.000000,
06e96121 |          -1.000000));
78c89106 |#8692 =    DIRECTION ('NONE', ( -0.000000,    -0.000000,
984660cf |          1.000000));
828353eb |#8693 =    CARTESIAN_POINT ('NONE', (   2.540000,   -11.562188,
9a737ab5 |          -7.105643));
e783f3b8 |#8694 =    VERTEX_POINT ('NONE', #9362 );
31b092b2 |#8695 =    DIRECTION ('NONE', (  0.000000,    -1.000000,
c767bee1 |          -0.000000));
beffb402 |#8696 =  AXIS2_PLACEMENT_3D ('NONE', #15329, #7263 , #16677);
53d02d5b |#8697 =    CARTESIAN_POINT ('NONE', ( -25.400000,    58.826400,
fb7a08f8 |          5.080000));
38ba3a3f |#8698 =    DIRECTION ('NONE', (  0.000000,    0.000000,
06e96121 |          -1.000000));
1f7c0636 |#8699 =    CARTESIAN_POINT ('NONE', (   3.810000,    10.160000,
a6b6d9f8 |          -28.016200));
53b3013d |#8700 =    VERTEX_POINT ('NONE', #1297 );
3c5d637e |#8701 =    EDGE_CURVE ('NONE', #11100, #5567 , #15872, .T.);
6b90eaf5 |#8702 =    CARTESIAN_POINT ('NONE', ( -4.730103,    -0.025399,
3aca491e |          -0.059599));
3e03a0e2 |#8703 =    CARTESIAN_POINT ('NONE', (-111.887000,    2.540000,
a1861efc |          40.640000));
ce5d2e80 |#8704 =    EDGE_CURVE ('NONE', #14046, #5706 , #12278, .T.);
70fbe7b3 |#8705 =    EDGE_CURVE ('NONE', #5374 , #9777 , #11440, .T.);
1357f708 |#8706 =    CARTESIAN_POINT ('NONE', (  10.209130,    17.783169,
20b0b427 |          0.508000));
2be55fac |#8707 =    CIRCLE ('NONE', #11203, 20.574000);
b38eff1d |#8708 =    FACE_OUTER_BOUND ('NONE', #14360, .T.);
771f3341 |#8709 =    EDGE_LOOP ('NONE', (#9266 , #7576 ));
c101d42d |#8710 =    CARTESIAN_POINT ('NONE', ( -0.025399,    -4.712002,
24d1d191 |          3.484372));
74c54c4d |#8711 =    LINE ('NONE', #16645, #5143 );
d8819645 |#8712 =  AXIS2_PLACEMENT_3D ('NONE', #17185, #9106 , #1042 );
8f4fd216 |#8713 =    ORIENTED_EDGE ('NONE', *, *, #1681 , .T.);
80028002 |#8714 = (GEOMETRIC_REPRESENTATION_CONTEXT (3)
4eaffbcb |          GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((
d2a87ae7 |          #15158)) GLOBAL_UNIT_ASSIGNED_CONTEXT
3b913897 |          (( #9153 , #1090 , #10516))
1b367285 |          REPRESENTATION_CONTEXT ('NONE',

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e91b3d4d | 'WORKASPACE' ));
59f94f83 |#8715 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
bd224608 |#8716 = CARTESIAN_POINT ('NONE', ( -3.733086, 26.617104,
823ad22d | 26.583687));
7e6f0e97 |#8717 = ORIENTED_EDGE ('NONE', *, *, #284 , .F.);
b130858e |#8718 = CARTESIAN_POINT ('NONE', ( -10.160000, 56.286400,
cf794d7b | 2.540000));
57461d93 |#8719 = CARTESIAN_POINT ('NONE', ( 2.540000, 1.427785,
elb8f71c | -6.549970));
bcaaeef7 |#8720 = CARTESIAN_POINT ('NONE', ( -5.703509, 41.427400,
8f6f24a6 | 11.135422));
0a1c711d |#8721 = CYLINDRICAL_SURFACE ('NONE', #10058, 1.587500);
612922d4 |#8722 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
5307f64d |#8723 = CARTESIAN_POINT ('NONE', ( -2.372740, -58.602110,
ffa9be24 | 64.410849));
13542e49 |#8724 = FACE_BOUND ('NONE', #17408, .T.);
ddfcda53 |#8725 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
b8c80004 |#8726 = ORIENTED_EDGE ('NONE', *, *, #5079 , .T.);
6a581ba5 |#8727 = CARTESIAN_POINT ('NONE', ( -22.567742, 58.826400,
e589673a | 38.142355));
35d9b8c0 |#8728 = PRODUCT_DEFINITION_SHAPE ('NONE', 'NONE', #12213);
904b32d5 |#8729 = ORIENTED_EDGE ('NONE', *, *, #6856 , .T.);
736cc544 |#8730 = EDGE_CURVE ('NONE', #10846, #8387 , #11865, .T.);
869f0995 |#8731 = ORIENTED_EDGE ('NONE', *, *, #14709, .F.);
d2ba4b4a |#8732 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
eb177bda |#8733 = CARTESIAN_POINT ('NONE', (-128.397000, 13.675746,
a1861efc | 40.640000));
fd008344 |#8734 = AXIS2_PLACEMENT_3D ('NONE', #1121 , #9244 , #2482 );
7947d70d |#8735 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
d18e8a58 |#8736 = CYLINDRICAL_SURFACE ('NONE', #1708 , 5.588000);
ef3c76af |#8737 = CARTESIAN_POINT ('NONE', ( 46.977313, 34.807004,
c767bee1 | -0.000000));
6a6878c0 |#8738 = CARTESIAN_POINT ('NONE', ( -3.556000, 41.427400,
c243f7d4 | 20.320000));
d0a8ecf5 |#8739 = ORIENTED_EDGE ('NONE', *, *, #8448 , .F.);
a38ea73f |#8740 = CARTESIAN_POINT ('NONE', ( 10.150752, -64.453306,
79fbe13e | 26.362290));
ebcc6b9d |#8741 = ORIENTED_EDGE ('NONE', *, *, #12154, .T.);
2784987f |#8742 = CARTESIAN_POINT ('NONE', ( 52.481034, 41.356091,
4ee2bc94 | -15.494000));
599b5392 |#8743 = APPLICATION_CONTEXT ('automotive_design');
bb8755aa |#8744 = VERTEX_POINT ('NONE', #12075);
e7acdda6 |#8745 = SHAPE_DEFINITION_REPRESENTATION (#17193, #2278 );
57534f65 |#8746 = ORIENTED_EDGE ('NONE', *, *, #13091, .F.);
aafdfe93 |#8747 = ADVANCED_FACE ('NONE', (#7869 ), #17505, .F.);
7bc1e20f |#8748 = VECTOR ('NONE', #11953, 1000.000000);
f6036da8 |#8749 = AXIS2_PLACEMENT_3D ('NONE', #5160 , #14593, #6515 );
c5e27071 |#8750 = PLANE ('NONE', #2439 );
632c9df6 |#8751 = ORIENTED_EDGE ('NONE', *, *, #14084, .T.);
0c162524 |#8752 = ORIENTED_EDGE ('NONE', *, *, #9319 , .F.);
738ce3b1 |#8753 = CARTESIAN_POINT ('NONE', ( -2.540000, 4.301702,
de0e8b35 | -14.099751));
0f409ca8 |#8754 = VERTEX_POINT ('NONE', #6785 );
21354a9f |#8755 = CARTESIAN_POINT ('NONE', ( 13.335000, 17.526000,
6e38f4e2 | 3.302000));
1d4c4821 |#8756 = (NAMED_UNIT (*) PLANE_ANGLE_UNIT () SI_UNIT ($, .RADIAN.));
90d36ee3 |#8757 = EDGE_CURVE ('NONE', #15122, #9162 , #677 , .T.);

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aa2dc30f |#8758 =      CARTESIAN_POINT ('NONE', (-102.997000, -10.160000,
385d4fad |          25.146000));
d437ef5f |#8759 =      CARTESIAN_POINT ('NONE', (  0.000000,  0.000000,
b7587b88 |          3.810000));
40759c59 |#8760 =      DIRECTION ('NONE', (  0.000000,  0.000000,
06e96121 |          -1.000000));
f917b421 |#8761 =      CARTESIAN_POINT ('NONE', (  4.445000,  7.620000,
f097f50c |          -3.302000));
e6eafd51 |#8762 =      EDGE_LOOP ('NONE', (#5463 , #10717, #12369, #6248
216d0aeb |          ));
771ffeeb |#8763 =      DIRECTION ('NONE', ( -1.000000,  0.000000,
59c8bf0f |          0.000000));
145cdd03 |#8764 =      CARTESIAN_POINT ('NONE', ( -85.217000, -22.860000,
def71d25 |          28.321000));
41a8dd96 |#8765 =      ORIENTED_EDGE ('NONE', *, *, #5847 , .F.);
8f3d1329 |#8766 =      CARTESIAN_POINT ('NONE', ( -88.392000, -9.652000,
45fbbf20 |          9.144000));
c027dc3a |#8767 =      ORIENTED_EDGE ('NONE', *, *, #16163, .F.);
ab8cab10 |#8768 =      DIRECTION ('NONE', (  0.000000,  1.000000,
59c8bf0f |          0.000000));
50327a8f |#8769 =      CARTESIAN_POINT ('NONE', (  0.000000,  0.000000,
8facebf3 |          3.175000));
efa5701c |#8770 =      VERTEX_POINT ('NONE', #9472 );
73fda706 |#8771 =      ORIENTED_EDGE ('NONE', *, *, #1041 , .T.);
53bbf902 |#8772 =      ADVANCED_FACE ('NONE', (#255 ), #41 , .F.);
445dd5cf |#8773 =      ORIENTED_EDGE ('NONE', *, *, #8784 , .T.);
19af8d10 |#8774 =      FACE_OUTER_BOUND ('NONE', #16984, .T.);
f2adadfc |#8775 =      ORIENTED_EDGE ('NONE', *, *, #13845, .T.);
31576c71 |#8776 =      DIRECTION ('NONE', (  1.000000,  0.000000,
59c8bf0f |          0.000000));
4f330d40 |#8777 =      DIRECTION ('NONE', (  0.000000,  0.000000,
984660cf |          1.000000));
2e582326 |#8778 =(LENGTH_UNIT () NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));
0faf5164 |#8779 =      CARTESIAN_POINT ('NONE', (  7.620000,  0.000000,
59c8bf0f |          0.000000));
ed9bdb33 |#8780 =      DIRECTION ('NONE', (  0.000000, -0.207912,
a986124e |          -0.978148));
2f483dd2 |#8781 =      ORIENTED_EDGE ('NONE', *, *, #17428, .T.);
d8fe3676 |#8782 =      DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f |          0.000000));
5544a95e |#8783 =      ORIENTED_EDGE ('NONE', *, *, #1814 , .T.);
e45f581f |#8784 =      EDGE_CURVE ('NONE', #12746, #6879 , #7449 , .T.);
260cb014 |#8785 =      EDGE_CURVE ('NONE', #9203 , #2077 , #14198, .T.);
475d3395 |#8786 =      FACE_OUTER_BOUND ('NONE', #7599 , .T.);
528e38d8 |#8787 =      EDGE_LOOP ('NONE', (#4108 , #13950, #962 , #1358
216d0aeb |          ));
98dfedcc |#8788 =      DIRECTION ('NONE', (  0.000000,  1.000000,
c767bee1 |          -0.000000));
3903ac5c |#8789 =      ORIENTED_EDGE ('NONE', *, *, #7614 , .F.);
ab9618f7 |#8790 =      CARTESIAN_POINT ('NONE', ( 45.466000,  0.000000,
6e38f4e2 |          3.302000));
4e84d6e3 |#8791 =(BOUNDED_CURVE () B_SPLINE_CURVE (3, (#2221 , #10289, #14373,
dddb6b8b |          #6298 ), .UNSPECIFIED., .F., .F.)
0338f1a6 |          B_SPLINE_CURVE_WITH_KNOTS (( 4, 4),
eef143ab |          (  0.000000,  1.570796),
393a7770 |          .UNSPECIFIED.) CURVE ()
21307038 |          GEOMETRIC_REPRESENTATION_ITEM ()
fec591ab |          RATIONAL_B_SPLINE_CURVE ((  1.000000,
1cb76b33 |          0.804738,  0.804738,  1.000000))
e093e2e4 |          REPRESENTATION_ITEM (''));
694115fb |#8792 =      AXIS2_PLACEMENT_3D ('NONE', #9272, #2510 , #1202 );
063c258b |#8793 =      CARTESIAN_POINT ('NONE', ( -14.224000,  27.069544,

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d58a830c | 15.094168));
a5053f31 |#8794 = FACE_OUTER_BOUND ('NONE', #11126, .T.);
daf6d8e1 |#8795 = CIRCLE ('NONE', #8258, 1.270000);
19d6a3de |#8796 = CARTESIAN_POINT ('NONE', (-0.000000, 2.498378,
f327ace0 | 6.150995));
2808aad8 |#8797 = COLOUR_RGB ('', 0.752941, 0.752941,
11d4018d | 0.752941);
ffa68984 |#8798 = CARTESIAN_POINT ('NONE', (51.592158, 38.483377,
c767bee1 | -0.000000));
9993056d |#8799 = CARTESIAN_POINT ('NONE', (-6.050884, -66.743980,
862868d3 | 26.106362));
f79171ae |#8800 = CARTESIAN_POINT ('NONE', (4.157590, -66.882658,
03959994 | 25.453934));
ea5dab3c |#8801 = DIRECTION ('NONE', (0.000000, -1.000000,
59c8bf0f | 0.000000));
904da977 |#8802 = EDGE_LOOP ('NONE', (#280, #3402, #14675, #3891
216d0aeb | ));
e096208e |#8803 = LINE ('NONE', #16118, #15972);
73dc4e51 |#8804 = CARTESIAN_POINT ('NONE', (48.736811, 35.595777,
4ee2bc94 | -15.494000));
9b575137 |#8805 = APPLICATION_PROTOCOL_DEFINITION ('draft international
6a08e1b7 | standard', 'automotive_design', 1998,
33c3d74b | #16887);
bfb79cea |#8806 = ORIENTED_EDGE ('NONE', *, *, #10683, .F.);
71e297a6 |#8807 = CARTESIAN_POINT ('NONE', (6.468295, -66.882658,
03959994 | 25.453934));
a2527288 |#8808 = LINE ('NONE', #16305, #11971);
17c895fd |#8809 = EDGE_CURVE ('NONE', #10753, #789, #14616, .T.);
78ccdaab |#8810 = EDGE_CURVE ('NONE', #16617, #9450, #7016, .T.);
9ad2efa5 |#8811 = VERTEX_POINT ('NONE', #1407);
bd2ae2c0 |#8812 = VECTOR ('NONE', #1972, 1000.000000);
6fc82576 |#8813 = CARTESIAN_POINT ('NONE', (22.860000, -2.717337,
6e38f4e2 | 3.302000));
6fb0f7f7 |#8814 = ORIENTED_EDGE ('NONE', *, *, #5385, .T.);
38637fce |#8816 = VERTEX_POINT ('NONE', #5540);
1963d2a3 |#8815 = AXIS2_PLACEMENT_3D ('NONE', #6666, #2662, #12076);
0def4d1d |#8817 = AXIS2_PLACEMENT_3D ('NONE', #11115, #3048, #12452);
176476f1 |#8818 = CARTESIAN_POINT ('NONE', (11.112500, -63.325921,
17d499c5 | 29.970340));
e60ce810 |#8819 = (NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT ());
db56be9f |#8820 = ORIENTED_EDGE ('NONE', *, *, #16364, .T.);
a4c04d10 |#8821 = CARTESIAN_POINT ('NONE', (14.605000, 3.810000,
f278ca94 | 12.700000));
c433cf40 |#8822 = CARTESIAN_POINT ('NONE', (24.895884, 3.556000,
59c8bf0f | 0.000000));
56585e11 |#8824 = CARTESIAN_POINT ('NONE', (-33.020000, -27.940000,
cf794d7b | 2.540000));
384df44e |#8823 = VECTOR ('NONE', #4222, 1000.000000);
b2d00b33 |#8825 = CARTESIAN_POINT ('NONE', (20.955000, 3.810000,
45fbbf20 | 9.144000));
cd2c780c |#8826 = CARTESIAN_POINT ('NONE', (-2.540000, -18.238986,
e98315a5 | 49.530000));
66695956 |#8827 = DIRECTION ('NONE', (-1.000000, 0.000000,
59c8bf0f | 0.000000));
186a06eb |#8828 = CARTESIAN_POINT ('NONE', (-14.224000, 22.094164,
4fa17527 | 27.356722));
9a794a23 |#8829 = CIRCLE ('NONE', #666, 2.413000);
0dcec39f |#8830 = CARTESIAN_POINT ('NONE', (-87.121663, -1.829815,
4f321006 | 9.362983));
cd39a8e3 |#8831 = EDGE_LOOP ('NONE', (#5962, #1965, #1904,
1e49784e | #16994));
cc52f630 |#8832 = CARTESIAN_POINT ('NONE', (-50.546000, 6.350000,

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b7c881ec | 18.415000));
faee83f6 |#8833 = AXIS2_PLACEMENT_3D ('NONE', #12 , #10019, #1957 );
e57bf3f2 |#8834 = EDGE_LOOP ('NONE', (#2429 , #12141, #1629 , #6463
216d0aeb | ));
02e23407 |#8835 = ORIENTED_EDGE ('NONE', *, *, #5003 , .T.);
d8afaf93 |#8836 = EDGE_CURVE ('NONE', #16157, #7224 , #13749, .T.);
13ed48e5 |#8837 = CARTESIAN_POINT ('NONE', ( -70.866000, -0.000000,
df6c75f1 | 22.225000));
a548b303 |#8838 = EDGE_CURVE ('NONE', #9815 , #8968 , #10169, .T.);
42ec6f0d |#8839 = ORIENTED_EDGE ('NONE', *, *, #12183, .T.);
f99b6a99 |#8840 = CIRCLE ('NONE', #17331, 0.508000);
3db3e5f9 |#8841 = ADVANCED_FACE ('NONE', (#11015), #13657, .T.);
2ea00c62 |#8842 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
4942220f |#8843 = AXIS2_PLACEMENT_3D ('NONE', #2557 , #11979, #3918 );
19ef1e64 |#8844 = DIRECTION ('NONE', ( -0.000000, 0.000000,
984660cf | 1.000000));
34adf26e |#8845 = PRODUCT_RELATED_PRODUCT_CATEGORY ('part', '', (#2378 ));
6dfe4709 |#8846 = LINE ('NONE', #9097 , #8423 );
cc5393a6 |#8847 = DIRECTION ('NONE', ( 0.000000, -0.000000,
06e96121 | -1.000000));
6d06712e |#8848 = ORIENTED_EDGE ('NONE', *, *, #9671 , .T.);
56920027 |#8849 = LINE ('NONE', #11382, #1254 );
44dfe6ae |#8850 = EDGE_LOOP ('NONE', (#9129 , #16565, #1480 , #8713
216d0aeb | ));
6c147263 |#8851 = CARTESIAN_POINT ('NONE', ( -92.837000, 2.540000,
8ff67505 | 38.100000));
0046e096 |#8852 = ORIENTED_EDGE ('NONE', *, *, #15701, .T.);
8fca9ad4 |#8853 = VECTOR ('NONE', #8768 , 1000.000000);
26ca1271 |#8854 = AXIS2_PLACEMENT_3D ('NONE', #6979 , #2978 , #1612 );
ec92b970 |#8855 = EDGE_CURVE ('NONE', #2456 , #16943, #3432 , .T.);
8d49872b |#8856 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
c9f75cbe |#8857 = CARTESIAN_POINT ('NONE', ( -10.748766, -66.194190,
a52d5c09 | 28.692920));
98737a27 |#8858 = COLOUR_RGB ('', 0.749020, 0.749020,
f4ddad60 | 0.749020);
5d51b269 |#8859 = CARTESIAN_POINT ('NONE', ( -33.020000, 51.460400,
a1861efc | 40.640000));
709d76c3 |#8860 = ADVANCED_FACE ('NONE', (#13335), #158 , .F.);
96809c3d |#8861 = CARTESIAN_POINT ('NONE', ( -2.032000, 17.081844,
519eefd0 | 11.458942));
0dad8075 |#8862 = VERTEX_POINT ('NONE', #218 );
1e12760c |#8863 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
e61ea478 |#8864 = APPLICATION_PROTOCOL_DEFINITION ('draft international
6a08elb7 | standard', 'automotive_design', 1998,
6833a06c | #8683 );
b2cb6c6b |#8865 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
41f6d167 |#8866 = ORIENTED_EDGE ('NONE', *, *, #349 , .T.);
e5952937 |#8867 = LINE ('NONE', #2915 , #15619);
24343a67 |#8868 = ORIENTED_EDGE ('NONE', *, *, #7270 , .F.);
a16caff0 |#8869 = AXIS2_PLACEMENT_3D ('NONE', #8759 , #675 , #10110);
0f6d5896 |#8870 = FACE_OUTER_BOUND ('NONE', #15273, .T.);
0659f361 |#8871 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
91393a91 |#8872 = ORIENTED_EDGE ('NONE', *, *, #1658 , .F.);
3a22d0db |#8873 = CARTESIAN_POINT ('NONE', ( -3.703081, -15.031823,
9d7cc835 | 41.255365));
180a0cb5 |#8874 = CARTESIAN_POINT ('NONE', ( -2.032000, 20.853400,
c243f7d4 | 20.320000));

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61336f85 |#8875 =      ORIENTED_EDGE ('NONE', *, *, #10036, .F.);
e362b53f |#8876 =      FACE_BOUND ('NONE', #14784, .T.);
bda88dc6 |#8877 =      DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 |          -1.000000));
183303ee |#8878 =      CARTESIAN_POINT ('NONE', ( 8.128000, 5.080000,
59c8bf0f |          0.000000));
7665bcca |#8879 =      DIRECTION ('NONE', ( -0.000000, 0.000000,
06e96121 |          -1.000000));
1a2b5262 |#8880 =      DIRECTION ('NONE', ( -0.000000, 0.000000,
984660cf |          1.000000));
78914cf3 |#8881 =      ADVANCED_FACE ('NONE', (#6177 ), #5656 , .F.);
7084fbdd |#8882 =      CARTESIAN_POINT ('NONE', ( 6.985000, 3.810000,
a907e9ed |          -9.398000));
380415a3 |#8883 =      VECTOR ('NONE', #15802, 1000.000000);
96b04e77 |#8885 =      DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 |          -1.000000));
0582c849 |#8884 =      LINE ('NONE', #13893, #16051);
8676b767 |#8886 =      CARTESIAN_POINT ('NONE', ( -82.012890, 0.028884,
3055150b |          2.147919));
4fd076ad |#8887 =      LINE ('NONE', #12928, #5729 );
821c9494 |#8888 =      AXIS2_PLACEMENT_3D ('NONE', #516 , #8602 , #9951 );
035b1838 |#8889 =      DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |          0.000000));
66e82126 |#8890 =      EDGE_CURVE ('NONE', #12019, #15601, #16930, .T.);
c63de556 |#8891 =      EDGE_CURVE ('NONE', #12981, #5539 , #3012 , .T.);
e41f83ad |#8892 =      ADVANCED_BREP_SHAPE_REPRESENTATION ('', (#13876, #3977 ),
670b17b1 |          #10513);
b608db0b |#8893 =      EDGE_LOOP ('NONE', (#2402 , #49 , #13161, #2870 ));
b0a60524 |#8894 =      CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
b7587b88 |          3.810000));
78e3673d |#8895 =      ORIENTED_EDGE ('NONE', *, *, #3030 , .F.);
8c4bddf1 |#8896 =      FACE_BOUND ('NONE', #2312 , .T.);
84c9caa4 |#8897 =      AXIS2_PLACEMENT_3D ('NONE', #2303 , #3665 , #13072);
1038572c |#8898 =      CARTESIAN_POINT ('NONE', ( 19.685000, -18.276319,
a907e9ed |          -9.398000));
410b7308 |#8899 =      CIRCLE ('NONE', #10085, 1.651000);
24fec49 |#8900 =      CARTESIAN_POINT ('NONE', ( 8.572500, -67.280607,
571c1aa5 |          23.581733));
7f62ddd8 |#8901 =      VECTOR ('NONE', #4494 , 1000.000000);
d9e91323 |#8902 =      DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 |          -0.000000));
4a4ba8c6 |#8903 =      CARTESIAN_POINT ('NONE', ( 24.895884, 8.128000,
05cb1c95 |          1.651000));
6efd1f3f |#8904 =      CARTESIAN_POINT ('NONE', ( 42.776366, 34.290000,
c767bee1 |          -0.000000));
8edda858 |#8905 =      CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
df6c75f1 |          22.225000));
db10e4c1 |#8906 =      ORIENTED_EDGE ('NONE', *, *, #6698 , .T.);
32660958 |#8907 =      ORIENTED_EDGE ('NONE', *, *, #9116 , .T.);
9133d74d |#8908 =      MANIFOLD_SOLID_BREP ('Fillet9', #11260);
2143e666 |#8909 =      LINE ('NONE', #6032 , #11644);
398c6012 |#8910 =      LINE ('NONE', #5590 , #5750 );
936ed67e |#8911 =      EDGE_CURVE ('NONE', #8816 , #15721, #1312 , .T.);
a93372a4 |#8912 =      EDGE_CURVE ('NONE', #12352, #7794 , #4921 , .T.);
7df9cd6b |#8913 =      CIRCLE ('NONE', #9858 , 2.540000);
3a3d8cac |#8914 =      ORIENTED_EDGE ('NONE', *, *, #10300, .T.);
c9199373 |#8915 =      CARTESIAN_POINT ('NONE', ( -86.153366, -0.330632,
81b86337 |          30.575120));
76e85319 |#8916 =      ORIENTED_EDGE ('NONE', *, *, #11747, .T.);
043789d8 |#8917 =      DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |          0.000000));
59028f4e |#8918 =      AXIS2_PLACEMENT_3D ('NONE', #7399 , #4690 , #16824);

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49969bda |#8919 = ORIENTED_EDGE ('NONE', *, *, #5229 , .F.);
21a550f1 |#8920 = PRODUCT_CONTEXT ('NONE', #1974 , 'mechanical');
52715a5c |#8921 = CARTESIAN_POINT ('NONE', ( 7.061200, 21.513800,
c1395b0f | -12.954000));
2e5b8c8d |#8922 = ORIENTED_EDGE ('NONE', *, *, #10762 , .T.);
a6ece4ea |#8923 = ADVANCED_FACE ('NONE', (#8073 ), #5714 , .F.);
d8cb29f8 |#8924 = ADVANCED_FACE ('NONE', (#15230), #886 , .F.);
b0845287 |#8925 = FACE_OUTER_BOUND ('NONE', #9348 , .T.);
b617aa29 |#8926 = LINE ('NONE', #4610 , #12927);
5124c4ce |#8927 = EDGE_LOOP ('NONE', (#237 , #3021 , #6557 , #4140
216d0aeb | ));
022e18c4 |#8928 = VERTEX_POINT ('NONE', #12517);
86955905 |#8929 = ORIENTED_EDGE ('NONE', *, *, #3608 , .F.);
41022f33 |#8930 = CARTESIAN_POINT ('NONE', ( -3.048000, 0.000000,
b15fc5f6 | 16.002000));
72602a87 |#8931 = FILL_AREA_STYLE_COLOUR ('', #14511);
b3f5846a |#8932 = AXIS2_PLACEMENT_3D ('NONE', #11000, #2939 , #12346);
2388e7c2 |#8933 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
f1359c94 |#8934 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
d78cc1eb |#8935 = CARTESIAN_POINT ('NONE', ( 17.145000, 7.620000,
1e3daf68 | -5.842000));
belebc3a |#8936 = ORIENTED_EDGE ('NONE', *, *, #7033 , .T.);
9149a2ed |#8937 = EDGE_CURVE ('NONE', #8770 , #8139 , #8487 , .T.);
af479ca9 |#8938 = EDGE_CURVE ('NONE', #12894, #16352, #14826, .T.);
e01a2770 |#8939 = EDGE_CURVE ('NONE', #10445, #15492, #4486 , .T.);
de3658c2 |#8940 = CARTESIAN_POINT ('NONE', ( -22.733000, 23.520400,
c243f7d4 | 20.320000));
6fa2626a |#8941 = AXIS2_PLACEMENT_3D ('NONE', #12044, #17473, #9386 );
74957d43 |#8942 = CIRCLE ('NONE', #7699 , 50.800000);
ce2e046c |#8943 = AXIS2_PLACEMENT_3D ('NONE', #5802 , #15229, #7168 );
7a89063b |#8944 = ORIENTED_EDGE ('NONE', *, *, #12587, .F.);
b663c341 |#8945 = ADVANCED_FACE ('NONE', (#11221), #7228 , .F.);
093ca9b8 |#8946 = ORIENTED_EDGE ('NONE', *, *, #1217 , .F.);
b0079b6f |#8947 = ORIENTED_EDGE ('NONE', *, *, #10377, .T.);
131fea64 |#8948 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
6d28fbd6 |#8949 = DIRECTION ('NONE', ( -0.000000, -1.000000,
c767bee1 | -0.000000));
8b4bd3d2 |#8950 = CARTESIAN_POINT ('NONE', ( -86.542504, -10.120675,
6f5ddbba1 | 30.909128));
1e9e94e7 |#8951 = CARTESIAN_POINT ('NONE', ( 15.671800, 17.783169,
59c8bf0f | 0.000000));
7264ad23 |#8952 = AXIS2_PLACEMENT_3D ('NONE', #15700, #2272 , #14357);
af13bac3 |#8953 = EDGE_CURVE ('NONE', #11830, #15793, #14403, .T.);
e310e14a |#8954 = ORIENTED_EDGE ('NONE', *, *, #1765 , .T.);
4b03b484 |#8955 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
de2b8d95 |#8956 = CARTESIAN_POINT ('NONE', ( -0.025399, 4.698931,
f1e2a456 | 3.729038));
73b18b93 |#8957 = CARTESIAN_POINT ('NONE', ( -11.112500, -59.413514,
6d37cc51 | 60.593496));
203a58f6 |#8958 = ADVANCED_FACE ('NONE', (#460 ), #10373, .T.);
8f877965 |#8959 = AXIS2_PLACEMENT_3D ('NONE', #4999 , #14434, #6361 );
12d764b4 |#8960 = ORIENTED_EDGE ('NONE', *, *, #692 , .F.);
dcea5be7 |#8961 = CIRCLE ('NONE', #3471 , 3.556000);
78b53914 |#8962 = CARTESIAN_POINT ('NONE', ( -82.749973, 0.042109,
80566072 | 38.562150));
f17e9fde |#8963 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
bc754150 | 1.270000));
60b8e1ad |#8964 = VERTEX_POINT ('NONE', #15373);

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db174946 |#8965 = (NAMED_UNIT (*) PLANE_ANGLE_UNIT () SI_UNIT ($, .RADIAN.));
3f131015 |#8966 = VERTEX_POINT ('NONE', #7306 );
0734468b |#8967 = DIRECTION ('NONE', ( 0.000000, -0.838005,
8e81624e | 0.545663));
18bfbf27 |#8968 = VERTEX_POINT ('NONE', #16727);
47529cd0 |#8969 = UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE( 0.000010),
ddc8e613 | #14071, 'distance_accuracy_value',
7265eb24 | 'NONE');
2476506d |#8970 = EDGE_LOOP ('NONE', (#11785, #6619 , #13374, #8895
216d0aeb | ));
6ad97372 |#8971 = APPLICATION_CONTEXT ('automotive_design');
c9263289 |#8972 = VERTEX_POINT ('NONE', #8645 );
06d6f186 |#8973 = ORIENTED_EDGE ('NONE', *, *, #10484, .F.);
74fc6b3c |#8974 = EDGE_LOOP ('NONE', (#16226, #10953, #9248 ,
a8afd19d | #14847));
5a561cff |#8975 = DIRECTION ('NONE', ( -0.000000, 0.342020,
278065e6 | 0.939693));
f9b2f695 |#8976 = ORIENTED_EDGE ('NONE', *, *, #4857 , .F.);
e08d7ac6 |#8977 = VECTOR ('NONE', #7258 , 1000.000000);
59622add |#8978 = EDGE_CURVE ('NONE', #15459, #11425, #13981, .T.);
b9db2f0e |#8979 = ORIENTED_EDGE ('NONE', *, *, #2821 , .F.);
2019a133 |#8980 = CARTESIAN_POINT ('NONE', ( -35.560000, -16.510000,
def71d25 | 28.321000));
bc3c34a4 |#8981 = VERTEX_POINT ('NONE', #6015 );
4597c2ed |#8982 = FILL_AREA_STYLE ('', (#17061));
6600c9d0 |#8983 = EDGE_LOOP ('NONE', (#4365 , #3118 , #12556, #1221
a44e7693 | , #15199, #12864, #820 , #15673));
b1e3b634 |#8984 = EDGE_CURVE ('NONE', #5157 , #114 , #10836, .T.);
9266bf42 |#8985 = EDGE_CURVE ('NONE', #9162 , #13737, #6804 , .T.);
53fb34b2 |#8986 = CARTESIAN_POINT ('NONE', ( 11.112500, -55.454096,
90ff94ef | 64.431584));
b55b640b |#8987 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
f6dca4b4 |#8988 = LINE ('NONE', #5110 , #15742);
f22839a6 |#8989 = DIRECTION ('NONE', ( -0.000000, 0.000000,
984660cf | 1.000000));
d4260640 |#8990 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
a981dcb8 |#8991 = FACE_OUTER_BOUND ('NONE', #17326, .T.);
380cd80d |#8992 = AXIS2_PLACEMENT_3D ('NONE', #8620 , #5926 , #534 );
08fe578d |#8993 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
df6c75f1 | 22.225000));
268a0be7 |#8994 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
20a08164 |#8995 = ORIENTED_EDGE ('NONE', *, *, #5004 , .F.);
5f504984 |#8996 = PRODUCT_DEFINITION_CONTEXT ('detailed design', #12924,
ff1bd9a6 | 'design');
b433c63b |#8997 = VECTOR ('NONE', #2148 , 1000.000000);
8d9bea15 |#8998 = ORIENTED_EDGE ('NONE', *, *, #9488 , .F.);
38fbb729 |#8999 = DIRECTION ('NONE', ( -0.000000, 0.000000,
984660cf | 1.000000));
baccbfff |#9000 = B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#8510 , #15220, #8450
d6d4f0c6 | , #417 , #9848 , #1784 , #11213, #3144
5897fe49 | , #12548, #4509 , #13930, #5857 ,
b6fad08a | #15280, #7219 , #16635, #8555 , #482 ,
481170c4 | #9907 ), .UNSPECIFIED., .F., .F., (4,
10d4278d | 2, 2, 2, 2, 2, 2, 4), ( 0.000000,
fb73f58f | 0.000677, 0.001354, 0.002031,
36df4399 | 0.002708, 0.003385, 0.004062,
b72964f2 | 0.004739, 0.005416),
3bdca361 | .UNSPECIFIED.);
aa835803 |#9001 = LINE ('NONE', #3468 , #990 );

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d172a3f4 |#9002 =          DIRECTION ('NONE', ( -0.000000,    1.000000,
59c8bf0f |              0.000000));
a236ebc3 |#9003 =      ADVANCED_FACE ('NONE', (#3649 ), #29 , .T.);
c892fb2b |#9004 =      ADVANCED_FACE ('NONE', (#13541), #7724 , .F.);
e11937d2 |#9005 =          DIRECTION ('NONE', ( -0.000000,   -1.000000,
c767bee1 |              -0.000000));
4db62d82 |#9006 =          DIRECTION ('NONE', ( -0.000000,   -0.000000,
06e96121 |              -1.000000));
95b3aeda |#9007 =      VERTEX_POINT ('NONE', #16854);
2c75a796 |#9008 =          LINE ('NONE', #3799 , #12579);
48b4b937 |#9009 =      CARTESIAN_POINT ('NONE', ( -25.400000,    58.826400,
00e01a20 |              28.067000));
c05dfa96 |#9010 =      CARTESIAN_POINT ('NONE', (  0.000000,    0.000000,
288176bc |              26.670000));
2062d2f9 |#9011 =      CARTESIAN_POINT ('NONE', ( -0.000000,    2.498378,
bed80cd9 |              34.489005));
b1945132 |#9012 =      EDGE_CURVE ('NONE', #4381 , #2224 , #9945 , .T.);
f418a61d |#9013 =      EDGE_CURVE ('NONE', #8143 , #4381 , #4588 , .T.);
5a0c7c0f |#9014 =      VERTEX_POINT ('NONE', #8940 );
800d84d0 |#9015 =      CARTESIAN_POINT ('NONE', ( 22.863884,    8.128000,
6e38f4e2 |              3.302000));
da910a24 |#9016 =      EDGE_LOOP ('NONE', (#14327, #2274 ));
ee29a6fc |#9017 =          DIRECTION ('NONE', ( -0.000000,   -0.000000,
984660cf |              1.000000));
5810b1ad |#9018 =      AXIS2_PLACEMENT_3D ('NONE', #12647, #4598 , #14024);
3b3d2e3e |#9019 =      AXIS2_PLACEMENT_3D ('NONE', #4184 , #6896 , #16303);
fada2955 |#9020 =      CARTESIAN_POINT ('NONE', ( -11.234834,   -59.195860,
1f1b017d |              61.617475));
0bb5c7cf |#9021 =          PRODUCT ('Spring', 'Spring', '', (#15589));
fd7180d1 |#9022 =      CARTESIAN_POINT ('NONE', ( 18.296705,    21.590000,
d933e697 |              -8.890000));
5c75c424 |#9023 =      EDGE_LOOP ('NONE', (#8471 , #9224 , #16534, #7053
216d0aeb |              ));
0f74ada7 |#9024 =      CYLINDRICAL_SURFACE ('NONE', #4751 ,    1.270000);
2ca987c5 |#9025 =      CARTESIAN_POINT ('NONE', ( -88.191919,   -9.652000,
c2b320de |              31.496000));
07f57e12 |#9026 =      ADVANCED_FACE ('NONE', (#13120), #10347, .T.);
9fd2b89c |#9027 =          DIRECTION ('NONE', ( -0.000000,    0.000000,
984660cf |              1.000000));
86c3f62b |#9028 =      ORIENTED_EDGE ('NONE', *, *, #12883, .T.);
d1d8d094 |#9029 =      ORIENTED_EDGE ('NONE', *, *, #1998 , .T.);
4f75b234 |#9030 =      ORIENTED_EDGE ('NONE', *, *, #2846 , .F.);
25eb95d6 |#9031 =      EDGE_LOOP ('NONE', (#12975, #2300 , #4225 ,
fad2dcd9 |              #16437));
3ce012ad |#9032 =          VECTOR ('NONE', #3644 , 1000.000000);
d28a58c8 |#9033 =      EDGE_CURVE ('NONE', #10061, #129 , #13963, .T.);
ffe8b281 |#9034 =      EDGE_CURVE ('NONE', #239 , #337 , #16701, .T.);
87993df1 |#9035 =          DIRECTION ('NONE', ( -0.000000,    0.000000,
984660cf |              1.000000));
15ed1a24 |#9036 =          LINE ('NONE', #16751, #1872 );
87a3cc3e |#9037 =      AXIS2_PLACEMENT_3D ('NONE', #7069 , #16488, #8422 );
becf1971 |#9038 =      ORIENTED_EDGE ('NONE', *, *, #2338 , .F.);
cffd1e09 |#9039 =          LINE ('NONE', #9022 , #11786);
38757989 |#9040 = (GEOMETRIC_REPRESENTATION_CONTEXT (3)
4eaffbcb |              GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((
46588979 |              #14631)) GLOBAL_UNIT_ASSIGNED_CONTEXT
c00a408d |              (( #14366, #6290 , #15709))
1b367285 |              REPRESENTATION_CONTEXT ('NONE',
e91b3d4d |              'WORKSPACE'));
6ccfe3bb |#9041 =          DIRECTION ('NONE', (  1.000000,    0.000000,
59c8bf0f |              0.000000));
56fe658e |#9042 =      CARTESIAN_POINT ('NONE', ( -2.032000,    0.000000,

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59c8bf0f | 0.000000));
6beeb002 |#9043 = SURFACE_SIDE_STYLE ('', (#17014));
dfd52005 |#9044 = EDGE_LOOP ('NONE', (#15960, #3711 ));
6bce152f |#9045 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
32ccf44c |#9046 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
5b80f1bd |#9047 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
fc69d681 |#9048 = CARTESIAN_POINT ('NONE', ( 4.084600, -57.512257,
692acb8 | 69.538203));
29150c3d |#9049 = CARTESIAN_POINT ('NONE', ( 2.540000, 15.949336,
c873311c | 4.149795));
29ce41a6 |#9050 = ADVANCED_FACE ('NONE', (#9519 ), #9107 , .T.);
1925ef49 |#9051 = ORIENTED_EDGE ('NONE', *, *, #8545 , .T.);
0ae007e7 |#9052 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
aa20d15b |#9053 = FACE_OUTER_BOUND ('NONE', #14488, .T.);
df79fa91 |#9054 = DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f | 0.000000));
fdab6d0a |#9055 = FACE_OUTER_BOUND ('NONE', #16747, .T.);
b86a0ebf |#9056 = AXIS2_PLACEMENT_3D ('NONE', #7009 , #16430, #8370 );
b8d61e40 |#9057 = VERTEX_POINT ('NONE', #3706 );
fd4b5c8b |#9058 = VECTOR ('NONE', #123 , 1000.000000);
8f297835 |#9059 = EDGE_CURVE ('NONE', #16352, #15205, #12682, .T.);
2a56d8e4 |#9060 = EDGE_CURVE ('NONE', #12303, #15357, #2379 , .T.);
1dcd1fe5 |#9061 = ORIENTED_EDGE ('NONE', *, *, #9549 , .F.);
dc44bc30 |#9062 = VECTOR ('NONE', #9953 , 1000.000000);
89c11417 |#9063 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
6e3f12d7 |#9064 = DIRECTION ('NONE', ( 0.893006, 0.450044,
59c8bf0f | 0.000000));
c0440029 |#9065 = ORIENTED_EDGE ('NONE', *, *, #13898, .T.);
50cfaa11 |#9066 = CARTESIAN_POINT ('NONE', ( 2.689589, -16.525551,
f38blbb5 | 49.999291));
c71f4fd5 |#9067 = AXIS2_PLACEMENT_3D ('NONE', #2130 , #11552, #3486 );
3b69b2be |#9068 = DIRECTION ('NONE', ( -0.000000, 0.000000,
984660cf | 1.000000));
dec8ab6d |#9069 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
15340946 |#9070 = LINE ('NONE', #12249, #8644 );
e7638787 |#9071 = PLANE ('NONE', #2425 );
f37efe30 |#9072 = CARTESIAN_POINT ('NONE', ( -35.560000, -27.940000,
cf794d7b | 2.540000));
feb21795 |#9073 = CIRCLE ('NONE', #17152, 2.540000);
ff94129c |#9074 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
81a3032e |#9075 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
f02601ff |#9076 = ORIENTED_EDGE ('NONE', *, *, #14189, .F.);
129b06be |#9077 = TOROIDAL_SURFACE ('NONE', #1894 , 18.415000,
35a60d89 | 3.175000);
aa5ef572 |#9078 = CARTESIAN_POINT ('NONE', ( -8.528000, -55.032103,
8716bb03 | 65.680800));
f7e34066 |#9079 = CIRCLE ('NONE', #5481 , 2.540000);
5af4b731 |#9080 = CIRCLE ('NONE', #902 , 2.540000);
c5133398 |#9081 = CARTESIAN_POINT ('NONE', ( 2.540000, -17.991356,
e98315a5 | 49.530000));
d844150b |#9082 = ORIENTED_EDGE ('NONE', *, *, #11541, .T.);
852644f6 |#9083 = VECTOR ('NONE', #5503 , 1000.000000);
d8649421 |#9084 = CARTESIAN_POINT ('NONE', ( 44.861034, 43.180000,
4ee2bc94 | -15.494000));

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2c45fac9 |#9085 =      CARTESIAN_POINT ('NONE', ( -0.000000,      7.620000,
8b00587b |                      17.099409));
fc9014ce |#9086 =      VERTEX_POINT ('NONE', #11763);
31934e4a |#9087 = (LENGTH_UNIT () NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));
b156b90d |#9088 = (REPRESENTATION_RELATIONSHIP ('NONE', 'NONE', #1422 , #16610)
b630073b |          REPRESENTATION_RELATIONSHIP_WITH_TRANSF
a7a90f08 |          ORMATION
68a02786 |          (#12335) SHAPE_REPRESENTATION_RELATIONSH
ef516d28 |          IP ());
b30d2a7a |#9089 =      ORIENTED_EDGE ('NONE', *, *, #4775 , .F.);
d07109dc |#9090 =      ADVANCED_FACE ('NONE', (#5526 ), #15832, .F.);
ab903ab0 |#9091 = CYLINDRICAL_SURFACE ('NONE', #9740 ,      2.540000);
51bc9cfb |#9092 =      FACE_OUTER_BOUND ('NONE', #12769, .T.);
0054c3db |#9093 =      ORIENTED_EDGE ('NONE', *, *, #11666, .T.);
57022ca2 |#9094 =      DIRECTION ('NONE', ( -1.000000,      0.000000,
59c8bf0f |                      0.000000));
a5d82132 |#9095 =      DIRECTION ('NONE', (  1.000000,      0.000000,
59c8bf0f |                      0.000000));
ed0b725e |#9096 = SURFACE_STYLE_USAGE (.BOTH. , #17174);
234ebd8b |#9097 =      CARTESIAN_POINT ('NONE', ( -5.080000, -30.480000,
fb7a08f8 |                      5.080000));
37f977c7 |#9098 =      CARTESIAN_POINT ('NONE', ( -50.546000,  31.496000,
00e01a20 |                      28.067000));
ebc354d8 |#9099 = UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE(  0.000010),
da6e2fd5 |                      #15421, 'distance_accuracy_value',
7265eb24 |                      'NONE');
6acea529 |#9100 =      ORIENTED_EDGE ('NONE', *, *, #4686 , .F.);
84760e1a |#9101 =      DIRECTION ('NONE', ( -0.598157,      0.000000,
9374f679 |                      -0.801379));
db09abd5 |#9102 =      CARTESIAN_POINT ('NONE', ( -50.546000,  6.350000,
d26c51bd |                      5.715000));
c1d3ad6f |#9103 =      CARTESIAN_POINT ('NONE', (  6.869312, -54.665892,
a532fb2b |                      66.764889));
0bcf9722 |#9104 =      CARTESIAN_POINT ('NONE', ( -2.540000,  0.003907,
542452f1 |                      17.678436));
697981de |#9105 =      DIRECTION ('NONE', ( -1.000000,      0.000000,
59c8bf0f |                      0.000000));
270074fe |#9106 =      DIRECTION ('NONE', ( -0.000000, -1.000000,
59c8bf0f |                      0.000000));
267195ac |#9107 = CYLINDRICAL_SURFACE ('NONE', #16868,      2.413000);
daab1fd6 |#9108 =      ORIENTED_EDGE ('NONE', *, *, #9695 , .F.);
7f778291 |#9109 =      CIRCLE ('NONE', #3318 ,      25.400000);
b4a71b25 |#9110 =      DIRECTION ('NONE', ( -1.000000,      0.000000,
59c8bf0f |                      0.000000));
9bbfb1a4 |#9111 =      LINE ('NONE', #14254, #4699 );
d7890cf1 |#9112 =      COLOUR_RGB ('',      0.749020,      0.749020,
f4ddad60 |                      0.749020);
6fe47220 |#9113 =      ORIENTED_EDGE ('NONE', *, *, #15883, .T.);
05bed7b1 |#9114 =      CARTESIAN_POINT ('NONE', ( -2.540000,  9.056437,
4c77de97 |                      6.398979));
e6fe93e4 |#9115 =      ADVANCED_FACE ('NONE', (#8685 ), #12263, .T.);
7edc14ca |#9116 =      EDGE_CURVE ('NONE', #8572 , #5898 , #16268, .T.);
5a967322 |#9117 =      EDGE_CURVE ('NONE', #14954, #11721, #5119 , .T.);
1ecedfda |#9118 =      ORIENTED_EDGE ('NONE', *, *, #8647 , .T.);
2b3d4762 |#9119 =      EDGE_LOOP ('NONE', (#747 , #12281, #11027,
b129b603 |                      #11294));
df0f3dfd |#9120 =      CARTESIAN_POINT ('NONE', (  5.715000, -18.276319,
f097f50c |                      -3.302000));
40b4a091 |#9121 =      CARTESIAN_POINT ('NONE', (  0.025399, -4.730103,
a32f0683 |                      3.323631));
ffec6ffc |#9122 =      FACE_OUTER_BOUND ('NONE', #7991, .T.);
10b3f804 |#9123 =      DIRECTION ('NONE', (  0.000000,      1.000000,

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59c8bf0f | 0.000000));
6abf6440 |#9124 = ORIENTED_EDGE ('NONE', *, *, #3341 , .T.);
4e098d39 |#9125 = CARTESIAN_POINT ('NONE', ( 4.445000, -18.276319,
159e94a2 | 15.240000));
eecd288c |#9126 = FACE_OUTER_BOUND ('NONE', #7015 , .T.);
0d88346d |#9127 = (NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT ());
f32f4355 |#9128 = ORIENTED_EDGE ('NONE', *, *, #285 , .F.);
c26e0221 |#9129 = ORIENTED_EDGE ('NONE', *, *, #459 , .F.);
53f5de13 |#9130 = CARTESIAN_POINT ('NONE', ( 25.400000, 27.940000,
cbd0f6df | -7.747000));
e8e04bae |#9131 = CARTESIAN_POINT ('NONE', ( -92.837000, -22.860000,
45fbbf20 | 9.144000));
87fbad5e |#9132 = CARTESIAN_POINT ('NONE', ( -4.809655, -58.317849,
51505086 | 65.748194));
8bf3e626 |#9133 = ADVANCED_FACE ('NONE', (#11848), #1511 , .T.);
d2dlb142 |#9134 = CARTESIAN_POINT ('NONE', ( 9.525000, 7.620000,
f097f50c | -3.302000));
7c96a321 |#9135 = EDGE_CURVE ('NONE', #14264, #10781, #4695 , .T.);
1cab9ca6 |#9136 = EDGE_CURVE ('NONE', #6110 , #11683, #8278 , .T.);
15458725 |#9137 = CIRCLE ('NONE', #7369 , 2.540000);
8ed5792f |#9138 = LINE ('NONE', #9483 , #2414 );
d236807e |#9139 = CARTESIAN_POINT ('NONE', ( 10.160000, 40.640000,
c767bee1 | -0.000000));
2d49290e |#9140 = EDGE_LOOP ('NONE', (#197 , #15990, #10809, #14006,
5b553bf9 | #6374 ));
7195d0d3 |#9141 = CARTESIAN_POINT ('NONE', ( -70.866000, -15.709032,
b7c881ec | 18.415000));
3113d875 |#9142 = DIRECTION ('NONE', ( -0.000000, 1.000000,
c767bee1 | -0.000000));
527d44b0 |#9143 = ORIENTED_EDGE ('NONE', *, *, #17017, .T.);
78a011bb |#9144 = AXIS2_PLACEMENT_3D ('NONE', #2185 , #7559 , #4851 );
2f7d6ac8 |#9145 = CARTESIAN_POINT ('NONE', ( 42.564940, 5.488866,
59c8bf0f | 0.000000));
5e18c7b8 |#9146 = VERTEX_POINT ('NONE', #10578);
d90b1a56 |#9147 = CARTESIAN_POINT ('NONE', ( 3.810000, -8.519419,
a6b6d9f8 | -28.016200));
1f5a801e |#9148 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
e80c01ec |#9149 = CIRCLE ('NONE', #16492, 4.699000);
f11d8e9a |#9150 = EDGE_LOOP ('NONE', (#9321 , #1761 , #15632,
31ac6d8d | #16553));
af13cfe7 |#9151 = DIRECTION ('NONE', ( -0.000000, 0.838005,
102e63a0 | -0.545663));
cf34c579 |#9152 = PLANE ('NONE', #17405);
2a5d7312 |#9153 = (LENGTH_UNIT () NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));
ae57e36f |#9154 = AXIS2_PLACEMENT_3D ('NONE', #17354, #9276 , #1206 );
5f7e8f9a |#9155 = CARTESIAN_POINT ('NONE', ( 24.895884, 8.128000,
6e38f4e2 | 3.302000));
096c5b5d |#9156 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
f04dc178 |#9157 = CARTESIAN_POINT ('NONE', ( -30.480000, -30.480000,
f989e17f | 33.020000));
cca5d55b |#9158 = VERTEX_POINT ('NONE', #1160 );
36a08f18 |#9159 = CARTESIAN_POINT ('NONE', ( 2.540000, -19.450687,
0baa007b | 43.180000));
36cbc0a9 |#9160 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
78c4d4c4 |#9161 = EDGE_CURVE ('NONE', #4795 , #9014 , #7856 , .T.);
60632a84 |#9162 = VERTEX_POINT ('NONE', #17243);
3c51782c |#9163 = CARTESIAN_POINT ('NONE', ( 7.931335, -58.843484,
00e52aba | 63.275272));
8c0e4035 |#9164 = CARTESIAN_POINT ('NONE', ( 2.540000, -19.086587,

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36124c27 |                                0.550510));
c3434b2e |#9165 =          DIRECTION ('NONE', (  0.000000,   -0.000000,
06e96121 |                                -1.000000));
6b02ed94 |#9166 =          EDGE_CURVE ('NONE', #17265, #4235 , #658 , .T.);
04b89667 |#9167 =          EDGE_CURVE ('NONE', #13155, #1594 , #1441 , .T.);
5bb9c736 |#9168 = SHAPE_DEFINITION_REPRESENTATION (#2800 , #1422 );
019d4453 |#9169 =          ORIENTED_EDGE ('NONE', *, *, #17225, .F.);
d7970f43 |#9170 =          CARTESIAN_POINT ('NONE', ( 15.671800,   17.783169,
20b0b427 |                                0.508000));
28d2cad8 |#9171 =          FACE_OUTER_BOUND ('NONE', #8659 , .T.);
6931fbca |#9172 = PRODUCT_DEFINITION_FORMATION_WITH_SPECIFIED_SOURCE ('ANY',
b40c19c1 |                                '', #7679 , .NOT_KNOWN.);
d6c8ecf0 |#9173 =          CARTESIAN_POINT ('NONE', ( -2.540000,  -12.954355,
77cb97ec |                                -4.467814));
a609fbe3 |#9174 =          ORIENTED_EDGE ('NONE', *, *, #7681 , .F.);
877cacc0 |#9175 =          ORIENTED_EDGE ('NONE', *, *, #14188, .F.);
c57f65ec |#9176 =          VERTEX_POINT ('NONE', #9282 );
95e62a67 |#9177 =          CARTESIAN_POINT ('NONE', (  4.953000,   31.750000,
a0fd910e |                                16.510000));
009a6d2c |#9178 =          DIRECTION ('NONE', (  0.000000,   1.000000,
59c8bf0f |                                0.000000));
cfe8ab0a |#9179 =          ORIENTED_EDGE ('NONE', *, *, #7708 , .T.);
ad692ec7 |#9180 =          ADVANCED_FACE ('NONE', (#15017), #3855 , .F.);
0d28f97d |#9181 =          CARTESIAN_POINT ('NONE', (  5.502124,   8.382000,
6e38f4e2 |                                3.302000));
3339f8e3 |#9182 =          CARTESIAN_POINT ('NONE', ( -4.812672,  24.282128,
c8b4df7c |                                14.079631));
31907f4f |#9183 =          CARTESIAN_POINT ('NONE', ( 12.655883,  20.313823,
8092ae86 |                                5.842000));
eac804e5 |#9184 =          ORIENTED_EDGE ('NONE', *, *, #13559, .T.);
12959201 |#9185 =          DIRECTION ('NONE', (  0.000000,   1.000000,
c767bee1 |                                -0.000000));
9159a4d5 |#9186 = ITEM_DEFINED_TRANSFORMATION ('NONE', 'NONE', #11650, #3977 );
8e13aldc |#9187 =          VERTEX_POINT ('NONE', #8230 );
165ff940 |#9188 =          AXIS2_PLACEMENT_3D ('NONE', #11933, #5228 , #14657);
9005d00d |#9189 =          DIRECTION ('NONE', (  1.000000,   0.000000,
59c8bf0f |                                0.000000));
1fbe9001 |#9190 =          EDGE_CURVE ('NONE', #985 , #13817, #15859, .T.);
1e13eae4 |#9191 =          VERTEX_POINT ('NONE', #135 );
ba8df01f |#9192 =          ORIENTED_EDGE ('NONE', *, *, #1909 , .T.);
cb80151a |#9193 =          CARTESIAN_POINT ('NONE', (  5.715000,   3.556000,
3a9f60eb |                                1.143000));
8990fc44 |#9194 =          FACE_BOUND ('NONE', #1983 , .T.);
c79e6896 |#9195 =          EDGE_LOOP ('NONE', (#12333, #16087, #3435 , #5544
216d0aeb |                                ));
66afcd2a |#9196 = SHAPE_REPRESENTATION_RELATIONSHIP ('NONE' , 'NONE' , #11130,
c5d25ac9 |                                #5993 );
846f3645 |#9197 =          COLOUR_RGB ('',  0.749020,   0.749020,
f4ddad60 |                                0.749020);
24b23fb3 |#9198 =          DIRECTION ('NONE', (  0.000000,   0.000000,
984660cf |                                1.000000));
088c10ab |#9199 =          EDGE_LOOP ('NONE', (#9613 , #4823 , #338 ,
20d79e0a |                                #17251));
f8703268 |#9200 =          DIRECTION ('NONE', ( -0.000000,   1.000000,
c767bee1 |                                -0.000000));
0706d0bf |#9201 =          ADVANCED_FACE ('NONE', (#7434 ), #12277, .T.);
4480ba5b |#9202 =          DIRECTION ('NONE', (  0.000000,  -1.000000,
59c8bf0f |                                0.000000));
1a69a46f |#9203 =          VERTEX_POINT ('NONE', #2864 );
41259c2d |#9204 =          CIRCLE ('NONE', #5967 , 12.065000);
3ff83b36 |#9205 =          PLANE ('NONE', #4669 );
3b60531b |#9206 =          ORIENTED_EDGE ('NONE', *, *, #11357, .T.);

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04c0759a |#9207 =          EDGE_LOOP ('NONE', (#13027, #7797 ));
c4d9dc12 |#9208 =          CIRCLE ('NONE', #13223, 5.080000);
99c98ca5 |#9209 =  AXIS2_PLACEMENT_3D ('NONE', #3416 , #12829, #4788 );
77a29045 |#9210 =          VECTOR ('NONE', #15559, 1000.000000);
e8372602 |#9211 =          EDGE_CURVE ('NONE', #15797, #11053, #10575, .T.);
c71a3ce5 |#9212 =          CARTESIAN_POINT ('NONE', ( 4.953000, 24.130000,
a0fd910e |          16.510000));
d98f4d87 |#9213 = (NAMED_UNIT (*) PLANE_ANGLE_UNIT () SI_UNIT ($, .RADIAN.));
11010003 |#9214 =          ORIENTED_EDGE ('NONE', *, *, #11884, .T.);
57f19a53 |#9215 =          EDGE_CURVE ('NONE', #263 , #7560 , #10998, .T.);
02029987 |#9216 =          EDGE_CURVE ('NONE', #16951, #2563 , #4268 , .T.);
b45ac448 |#9217 =          DIRECTION ('NONE', ( 0.000000, 0.978148,
9c50181a |          -0.207912));
ce219fed |#9218 =          DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f |          0.000000));
b6f559b4 |#9220 =          DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f |          0.000000));
9cf40a32 |#9219 =          VECTOR ('NONE', #1272 , 1000.000000);
a6f9bb54 |#9221 =          DIRECTION ('NONE', ( 0.000000, -0.000000,
06e96121 |          -1.000000));
c6b510ec |#9222 =          ORIENTED_EDGE ('NONE', *, *, #7893 , .F.);
4fe1045d |#9223 =          CARTESIAN_POINT ('NONE', ( -2.540000, -8.350662,
32b4704b |          -18.051528));
c1a00fb6 |#9224 =          ORIENTED_EDGE ('NONE', *, *, #9216 , .T.);
62b2ebe9 |#9225 =          ADVANCED_FACE ('NONE', (#3672 ), #5573 , .F.);
d2fdcf0c |#9226 =          CARTESIAN_POINT ('NONE', ( 4.730103, 0.025399,
a32f0683 |          3.323631));
b301ac12 |#9227 = B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#10094, #8742 ,
ad02f35a |          #16827, #2031 , #11452, #3385 , #12796,
2248e670 |          #4752 , #14176, #6100 , #15529, #7465 ,
f3ca964d |          #16886, #8804 , #718 , #10150, #2096 ,
667253c0 |          #11510, #3446 , #12859), .UNSPECIFIED.,
1899de85 |          .F., .F., (4, 2, 2, 2, 2, 2, 2, 2,
e69ad752 |          4), ( 0.000000, 0.001637,
d0106eca |          0.003275, 0.004094, 0.004912,
283daeb2 |          0.006550, 0.007369, 0.008187,
52063420 |          0.009825, 0.013100),
3bdca361 |          .UNSPECIFIED.);
bcee8283 |#9228 =  AXIS2_PLACEMENT_3D ('NONE', #341 , #13850, #1716 );
1f52e55a |#9229 =          LINE ('NONE', #2823 , #5235 );
89d85c8b |#9230 =          DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 |          -0.000000));
1f258b8c |#9231 =          ORIENTED_EDGE ('NONE', *, *, #5616 , .T.);
b66b6515 |#9232 =          VECTOR ('NONE', #486 , 1000.000000);
f32aecf5 |#9233 =          CARTESIAN_POINT ('NONE', ( -2.540000, 15.898136,
b66af546 |          0.655141));
6dc8739c |#9234 =          ORIENTED_EDGE ('NONE', *, *, #641 , .T.);
7f6e109d |#9235 =          ORIENTED_EDGE ('NONE', *, *, #9550 , .F.);
cc47ae34 |#9236 = PRESENTATION_LAYER_ASSIGNMENT ('', '', (#6540 ));
bb1fd6f1 |#9237 =          VERTEX_POINT ('NONE', #5635 );
cf2d3edb |#9238 =          FACE_OUTER_BOUND ('NONE', #1847 , .T.);
28df7abc |#9239 =          CARTESIAN_POINT ('NONE', ( -15.240000, 0.000000,
6998d45d |          63.500000));
8ee6950d |#9240 =          CARTESIAN_POINT ('NONE', ( -3.492500, -54.411168,
5e82d6a5 |          67.518942));
e1806ed1 |#9241 =          CARTESIAN_POINT ('NONE', ( 6.447609, 18.307588,
f20c2046 |          19.461020));
1b2f74e3 |#9242 =          CARTESIAN_POINT ('NONE', ( -4.953000, 31.750000,
a0fd910e |          16.510000));
45b40a7e |#9243 =          FACE_OUTER_BOUND ('NONE', #10075, .T.);
80586db1 |#9244 =          DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |          0.000000));

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ccec501b |#9245 =          EDGE_CURVE ('NONE', #12147, #3440 , #10393, .T.);
83c66b6d |#9246 =          EDGE_CURVE ('NONE', #11788, #13385, #14179, .T.);
7f950beb |#9247 =    CARTESIAN_POINT ('NONE', (-129.433686, 15.997617,
31d4d286 |          16.888873));
04f995fb |#9248 =    ORIENTED_EDGE ('NONE', *, *, #9717 , .F.);
f7ea2a6c |#9249 =          LINE ('NONE', #7190 , #5673 );
5ba00cd8 |#9250 =    ORIENTED_EDGE ('NONE', *, *, #16210, .T.);
7895d562 |#9252 =          EDGE_LOOP ('NONE', (#1709 , #2645 ));
02fd22bb |#9251 = PRESENTATION_LAYER_ASSIGNMENT ('', '', (#10148));
38206d4b |#9253 =    AXIS2_PLACEMENT_3D ('NONE', #13351, #17420, #9338 );
780b36d4 |#9254 =          EDGE_LOOP ('NONE', (#2665 , #5221 , #7148 ,
0655de30 |          #12194));
7a64ab77 |#9255 =          LINE ('NONE', #16235, #12831);
9840985f |#9256 =    DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f |          0.000000));
d6f09657 |#9257 =    FACE_OUTER_BOUND ('NONE', #1863 , .T.);
f062aeea |#9258 =    CARTESIAN_POINT ('NONE', ( -32.372796, 8.026400,
00e01a20 |          28.067000));
a157a4c3 |#9259 =    DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f |          0.000000));
b3b29b4d |#9260 =    ORIENTED_EDGE ('NONE', *, *, #10969, .T.);
e286e13b |#9261 =          VECTOR ('NONE', #12607, 1000.000000);
97fa97ba |#9262 =    DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f |          0.000000));
9512043e |#9263 =    ORIENTED_EDGE ('NONE', *, *, #16331, .F.);
aec38bdf |#9264 =          EDGE_CURVE ('NONE', #1120 , #14025, #13989, .T.);
a727b1f9 |#9265 =          EDGE_CURVE ('NONE', #7150 , #13185, #3231 , .T.);
dba34735 |#9266 =    ORIENTED_EDGE ('NONE', *, *, #4952 , .T.);
c7a10ec5 |#9267 =          EDGE_CURVE ('NONE', #7688 , #1590 , #51 , .T.);
f923f97e |#9268 =    FACE_OUTER_BOUND ('NONE', #4677 , .T.);
42a6f2b0 |#9269 =    CARTESIAN_POINT ('NONE', ( -2.032000, 16.082880,
1517e320 |          25.693992));
ff461b88 |#9270 =    AXIS2_PLACEMENT_3D ('NONE', #16110, #8055 , #17474);
e41ffad4 |#9271 =          CIRCLE ('NONE', #8356 , 3.175000);
8358d3e0 |#9272 =    CARTESIAN_POINT ('NONE', ( 15.671800, 17.783169,
20b0b427 |          0.508000));
afa06426 |#9273 =    DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 |          -0.000000));
ae4af08d |#9274 = (NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT ());
0b48aaf2 |#9275 =    CARTESIAN_POINT ('NONE', ( -11.112500, 0.000000,
e7d1f170 |          -16.510000));
b8ad7052 |#9276 =    DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f |          0.000000));
008fea99 |#9277 =    ORIENTED_EDGE ('NONE', *, *, #6188 , .F.);
6fc2b3b3 |#9278 =    CARTESIAN_POINT ('NONE', ( -33.020000, 51.460400,
00e01a20 |          28.067000));
0d04206f |#9279 =    DIRECTION ('NONE', ( 0.000000, -0.000000,
984660cf |          1.000000));
5c37d7a9 |#9280 =    VERTEX_POINT ('NONE', #4401 );
21c0c8d8 |#9281 =          LINE ('NONE', #6869 , #16034);
b1b46eeb |#9282 =    CARTESIAN_POINT ('NONE', ( 7.620000, 2.540000,
06ad91d0 |          9.479409));
2587438f |#9283 =    ORIENTED_EDGE ('NONE', *, *, #11074, .T.);
e91a94ab |#9284 =    FACE_OUTER_BOUND ('NONE', #8831 , .T.);
6dcd1bd3 |#9285 =    CARTESIAN_POINT ('NONE', ( -2.540000, -18.266084,
dc262bb3 |          4.761627));
0a279f78 |#9286 =    ADVANCED_FACE ('NONE', (#6406 ), #13142, .F.);
7fb39fb9 |#9287 =    AXIS2_PLACEMENT_3D ('NONE', #13748, #5696 , #15118);
3f4aee68 |#9288 =    PRODUCT_DEFINITION_SHAPE ('NONE', 'NONE', #17526);
787fd5fb |#9289 =    ORIENTED_EDGE ('NONE', *, *, #12985, .T.);
d57cc0dc |#9290 =          EDGE_CURVE ('NONE', #13493, #15819, #16728, .T.);
da09ddc2 |#9291 =    CONICAL_SURFACE ('NONE', #14792, 17.907000,

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34dbada3 |                                0.473356);
cfd93381 |#9292 =      CARTESIAN_POINT ('NONE', ( -5.080000, -30.480000,
c767bee1 |                                -0.000000));
f65c633a |#9293 =      VERTEX_POINT ('NONE', #12500);
91062e1b |#9294 =      FACE_BOUND ('NONE', #1566 , .T.);
78646272 |#9295 =      FACE_OUTER_BOUND ('NONE', #2206 , .T.);
691cb4b0 |#9296 =      LINE ('NONE', #5821 , #12040);
0d618ba4 |#9297 =      AXIS2_PLACEMENT_3D ('NONE', #15252, #7189 , #16597);
2e08f4d0 |#9298 =      DIRECTION ('NONE', ( -0.000000, 1.000000,
c767bee1 |                                -0.000000));
292c72f0 |#9299 =      DIRECTION ('NONE', ( 0.000000, -1.000000,
c767bee1 |                                -0.000000));
6213e973 |#9300 =      DIRECTION ('NONE', ( 0.000000, 0.207912,
372913a0 |                                0.978148));
b89d93a3 |#9301 =      CARTESIAN_POINT ('NONE', ( -2.540000, -14.703117,
fedelb3c |                                6.685532));
9e31819d |#9302 =      CARTESIAN_POINT ('NONE', ( 34.574236, 24.130000,
a0fd910e |                                16.510000));
754f11d6 |#9303 =      CARTESIAN_POINT ('NONE', (-128.618805, 16.408289,
43bf5ab7 |                                9.855943));
513e2985 |#9304 =      CIRCLE ('NONE', #3330 , 1.270000);
7035f4d0 |#9305 =      DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 |                                -1.000000));
14ca430e |#9306 =      ORIENTED_EDGE ('NONE', *, *, #1369 , .T.);
494cbcce |#9307 =      CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
59c8bf0f |                                0.000000));
e520da19 |#9308 =      ADVANCED_FACE ('NONE', (#9543 ), #16291, .F.);
1f7d17c8 |#9309 =      ORIENTED_EDGE ('NONE', *, *, #12106, .T.);
955416cc |#9310 =      LINE ('NONE', #8419 , #16067);
a4d53b6f |#9311 =      LINE ('NONE', #6529 , #5735 );
58bd213e |#9312 =      AXIS2_PLACEMENT_3D ('NONE', #5681 , #15102, #7036 );
a8380b1d |#9313 =      LINE ('NONE', #3072 , #5736 );
bdc2fc7f |#9314 =      DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 |                                -1.000000));
304928a2 |#9315 =      CARTESIAN_POINT ('NONE', ( -2.540000, -5.273687,
fc41fdaf |                                -19.116109));
a0ef5a31 |#9316 =      CARTESIAN_POINT ('NONE', ( -3.836919, -66.042583,
a08dc6b6 |                                29.406176));
8afbee4e |#9317 =      DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f |                                0.000000));
f718e570 |#9318 =      EDGE_CURVE ('NONE', #16402, #11788, #2398 , .T.);
d31a9e44 |#9319 =      EDGE_CURVE ('NONE', #8143 , #12167, #9967 , .T.);
6eb46284 |#9320 =      B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#7335 , #15405, #8677
690aec7c |                                , #595 ), .UNSPECIFIED., .F., .F., (4,
52233ce6 |                                4), ( 0.000000, 0.000721),
3bdca361 |                                .UNSPECIFIED.);
14b19c67 |#9321 =      ORIENTED_EDGE ('NONE', *, *, #11257, .F.);
50f77119 |#9322 =      VERTEX_POINT ('NONE', #12559);
f0e8376c |#9323 =      LINE ('NONE', #13917, #2173 );
4776a5ce |#9324 =      AXIS2_PLACEMENT_3D ('NONE', #2748 , #12162, #4113 );
3430fa2e |#9325 =      VECTOR ('NONE', #17320, 1000.000000);
20c4e854 |#9326 =      LINE ('NONE', #7652 , #5751 );
ae64bace |#9327 =      EDGE_LOOP ('NONE', (#8946 , #8061 , #8973 ,
a443246d |                                #16117, #6632 , #13195));
fc3b081e |#9328 =      EDGE_LOOP ('NONE', (#8726 , #3090 , #11524, #2445
216d0aeb |                                ));
c934f7c7 |#9329 =      ORIENTED_EDGE ('NONE', *, *, #9345 , .F.);
fba31f6b |#9330 =      CARTESIAN_POINT ('NONE', ( -2.899396, -16.028594,
5ab9d50f |                                50.340520));
f362e717 |#9331 =      DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f |                                0.000000));
5fcdfd47 |#9332 =      DIRECTION ('NONE', ( 0.000000, 0.000000,

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984660cf | 1.000000));
6942eacb |#9333 = CARTESIAN_POINT ('NONE', ( -22.733000, 23.520400,
c243f7d4 | 20.320000));
f33440bb |#9334 = EDGE_LOOP ('NONE', (#17203, #3103 , #15099, #564 ,
5eef934f | #16656, #14980));
8d23f692 |#9335 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
45ac4170 |#9336 = CARTESIAN_POINT ('NONE', ( 11.112500, -58.385460,
ae8d9191 | 65.430109));
59d585e8 |#9337 = CARTESIAN_POINT ('NONE', ( 5.715000, 6.731000,
59c8bf0f | 0.000000));
fd3ac98d |#9338 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
47572cb7 |#9339 = ORIENTED_EDGE ('NONE', *, *, #2491 , .F.);
24276122 |#9340 = CARTESIAN_POINT ('NONE', ( 2.540000, -7.027938,
940e2cbd | 13.856450));
23dcf988 |#9341 = CIRCLE ('NONE', #7936 , 7.747000);
3ad56c50 |#9342 = VECTOR ('NONE', #12598, 1000.000000);
a3c547fa |#9343 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
769f3627 |#9344 = ORIENTED_EDGE ('NONE', *, *, #8171 , .T.);
831fe47e |#9345 = EDGE_CURVE ('NONE', #8360 , #13411, #2811 , .T.);
e1423d54 |#9346 = EDGE_CURVE ('NONE', #4026 , #14387, #5984 , .T.);
2550d4a1 |#9347 = ORIENTED_EDGE ('NONE', *, *, #10143, .T.);
4b4c91fd |#9348 = EDGE_LOOP ('NONE', (#10517, #12399, #356 ,
8b0494fc | #15856));
ba082a44 |#9349 = CARTESIAN_POINT ('NONE', ( 10.795000, -18.276319,
362828d5 | 6.604000));
12f51c43 |#9350 = EDGE_LOOP ('NONE', (#9836 , #8608 , #17254,
c0a0fe6c | #13461, #3194 ));
cb66b663 |#9351 = AXIS2_PLACEMENT_3D ('NONE', #4565 , #3319 , #12725);
44546914 |#9352 = CARTESIAN_POINT ('NONE', ( 28.575000, 25.400000,
c1395b0f | -12.954000));
be94239f |#9353 = CARTESIAN_POINT ('NONE', ( -3.492500, -58.281648,
edfa6d9c | 65.918506));
7ad05670 |#9354 = CARTESIAN_POINT ('NONE', ( 7.620000, 7.620000,
bcd2a32c | 4.399409));
bccff056 |#9355 = DIRECTION ('NONE', ( 0.679869, 0.000000,
cfe069c6 | -0.733333));
e5dea5e3 |#9356 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
5c37aa4c |#9357 = CARTESIAN_POINT ('NONE', ( 2.540000, 10.528779,
6c544fd7 | 1.950758));
4980c15f |#9358 = CARTESIAN_POINT ('NONE', ( -2.540000, 13.154287,
58f424ea | -2.887539));
0b13f67e |#9359 = CARTESIAN_POINT ('NONE', (-123.507306, 16.920810,
10a9d4c3 | 3.903200));
4f002bf5 |#9360 = LINE ('NONE', #5820 , #6631 );
62687d07 |#9361 = ORIENTED_EDGE ('NONE', *, *, #10762, .F.);
7d5cf05d |#9362 = CARTESIAN_POINT ('NONE', ( -86.487000, -30.480000,
d94f1de6 | 25.781000));
61fe4087 |#9363 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
4764ef9b |#9364 = ORIENTED_EDGE ('NONE', *, *, #11416, .T.);
5a6abb71 |#9365 = VERTEX_POINT ('NONE', #488 );
b9639e33 |#9366 = AXIS2_PLACEMENT_3D ('NONE', #792 , #10224, #2166 );
ae715159 |#9367 = VECTOR ('NONE', #3165 , 1000.000000);
57579cbf |#9368 = EDGE_CURVE ('NONE', #12708, #11754, #8711 , .T.);
45969ec2 |#9369 = EDGE_CURVE ('NONE', #1533 , #2743 , #15811, .T.);
d495b1b3 |#9370 = CARTESIAN_POINT ('NONE', ( -92.837000, -9.652000,
cf72f498 | 41.656000));
0a09f942 |#9371 = CARTESIAN_POINT ('NONE', ( 64.516000, 3.556000,

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59c8bf0f | 0.000000));
c1f73019 |#9372 = ADVANCED_FACE ('NONE', (#1963 ), #11870, .F.);
1dffbd27 |#9373 = CARTESIAN_POINT ('NONE', ( -7.302500, -65.381295,
796081e7 | 32.517290));
50348fc0 |#9374 = AXIS2_PLACEMENT_3D ('NONE', #5831 , #12644, #9941 );
e5714b9c |#9375 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
0535048c |#9376 = STYLED_ITEM ('NONE', (#16147), #14085);
7bf08555 |#9377 = CARTESIAN_POINT ('NONE', ( 2.372740, -58.602110,
ffa9be24 | 64.410849));
dde3370c |#9378 = EDGE_LOOP ('NONE', (#2873 , #12586, #3791 ,
b901e345 | #12830, #783 , #12678, #12286, #8652 ,
fd9ad0fe | #2667 , #16293, #13987, #9565 ));
485ac42d |#9379 = CARTESIAN_POINT ('NONE', ( -88.392000, 0.101600,
be0709a0 | 1.828800));
010493a1 |#9380 = ORIENTED_EDGE ('NONE', *, *, #227 , .T.);
5295784c |#9381 = ORIENTED_EDGE ('NONE', *, *, #4483 , .F.);
6c8b232b |#9382 = CONTEXT_DEPENDENT_SHAPE_REPRESENTATION (#3853 , #11554);
00de0f19 |#9383 = CIRCLE ('NONE', #745 , 2.540000);
ee78fedc |#9384 = DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f | 0.000000));
e3b9155a |#9385 = VERTEX_POINT ('NONE', #7404 );
528876ef |#9386 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
014a5930 |#9387 = ORIENTED_EDGE ('NONE', *, *, #3712 , .T.);
a0b4ffdd |#9388 = CARTESIAN_POINT ('NONE', ( 20.252186, 24.687783,
3847d76a | 24.368937));
2fb0d313 |#9389 = ORIENTED_EDGE ('NONE', *, *, #16210, .F.);
838501b9 |#9390 = AXIS2_PLACEMENT_3D ('NONE', #5258 , #14689, #6615 );
751f3101 |#9391 = CARTESIAN_POINT ('NONE', ( -11.112500, 31.750000,
b2ad6c1c | 13.335000));
04cc0695 |#9392 = DIRECTION ('NONE', ( 0.000000, -0.000000,
984660cf | 1.000000));
da041cb8 |#9393 = CARTESIAN_POINT ('NONE', ( -4.698931, -0.025399,
b7587b88 | 3.810000));
afa3c020 |#9394 = CARTESIAN_POINT ('NONE', ( 13.335000, 17.526000,
6e38f4e2 | 3.302000));
5dd0a7a3 |#9395 = ORIENTED_EDGE ('NONE', *, *, #14030, .T.);
8f739ca0 |#9396 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
014f6052 |#9397 = CIRCLE ('NONE', #121 , 2.032000);
057191bb |#9398 = EDGE_CURVE ('NONE', #7639 , #7650 , #15463, .T.);
ce35dcf0 |#9399 = ORIENTED_EDGE ('NONE', *, *, #6371 , .F.);
0df261c7 |#9400 = ADVANCED_FACE ('NONE', (#9126 ), #10096, .T.);
268643b4 |#9401 = EDGE_CURVE ('NONE', #13962, #11949, #1122 , .T.);
19a9a04d |#9402 = ORIENTED_EDGE ('NONE', *, *, #2954 , .F.);
b6e0b16d |#9403 = CARTESIAN_POINT ('NONE', ( 2.540000, 8.081732,
59c936a6 | -9.993744));
62951c8c |#9404 = ORIENTED_EDGE ('NONE', *, *, #8596 , .F.);
da26112c |#9405 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
24f78ce1 |#9406 = ORIENTED_EDGE ('NONE', *, *, #2262 , .T.);
00da092f |#9407 = FACE_OUTER_BOUND ('NONE', #5012 , .T.);
044a3b04 |#9408 = EDGE_LOOP ('NONE', (#15752, #10238, #6732 ,
f7119d8f | #12224));
1463c5c3 |#9409 = VERTEX_POINT ('NONE', #3387 );
6e5d71bd |#9410 = CIRCLE ('NONE', #14713, 20.574000);
d93091fa |#9411 = CARTESIAN_POINT ('NONE', ( 4.698931, -0.025399,
b7587b88 | 3.810000));
9d343857 |#9412 = CARTESIAN_POINT ('NONE', ( -40.640000, -0.000000,
f38ac99b | 2.373756));
64b7e8cb |#9413 = CYLINDRICAL_SURFACE ('NONE', #2500 , 11.812741);

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9b6f7522 |#9414 =          DIRECTION ('NONE', ( -1.000000,    0.000000,
c767bee1 |          -0.000000));
cc583b1e |#9415 =    CARTESIAN_POINT ('NONE', (  0.952500,    0.000000,
a212ae96 |          -7.112000));
77fdbb22 |#9416 =    CARTESIAN_POINT ('NONE', (  2.540000,   -12.911856,
92c2d4a6 |          1.385231));
0843bec3 |#9417 =    CARTESIAN_POINT ('NONE', ( -2.540000,   -10.548909,
7ecc524d |          -0.099359));
73566e00 |#9418 =  AXIS2_PLACEMENT_3D ('NONE', #17044, #14411, #6269 );
e81413d3 |#9419 =    CARTESIAN_POINT ('NONE', (-115.191238,   23.175309,
43aba5c0 |          2.646425));
3c3e8ea2 |#9420 =    ORIENTED_EDGE ('NONE', *, *, #7343 , .T.);
0867f486 |#9421 =          DIRECTION ('NONE', ( -1.000000,    0.000000,
59c8bf0f |          0.000000));
9934bc90 |#9422 =          LINE ('NONE', #11566, #16172);
9840e1a6 |#9423 =    ORIENTED_EDGE ('NONE', *, *, #10993, .F.);
c683c449 |#9424 =          LINE ('NONE', #8764 , #5433 );
cbdbd12e |#9425 =    ORIENTED_EDGE ('NONE', *, *, #6083 , .F.);
367e0e8b |#9426 =    FACE_OUTER_BOUND ('NONE', #9502 , .T.);
b7c5bb7c |#9427 =  AXIS2_PLACEMENT_3D ('NONE', #11932, #14721, #6638 );
f4683070 |#9428 =    CARTESIAN_POINT ('NONE', ( 23.495000,    3.810000,
59c8bf0f |          0.000000));
9dbbf028 |#9429 =    CARTESIAN_POINT ('NONE', (  5.207000,    0.000000,
252dc507 |          47.566059));
ba79a47f |#9430 =    ORIENTED_EDGE ('NONE', *, *, #14846, .F.);
b7dcacae |#9431 =    CARTESIAN_POINT ('NONE', (  6.501044,   -59.085360,
ba52436d |          62.137338));
fe801772 |#9432 =  SHAPE_REPRESENTATION ('Spring', (#3977 ), #10513);
e74d4d42 |#9433 =    ORIENTED_EDGE ('NONE', *, *, #1421 , .F.);
efc86077 |#9434 =          LINE ('NONE', #15465, #12589);
fe83582e |#9435 =  B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#7669 , #3667 ,
d35b83de |          #13077, #5016 , #14447, #6379 , #15784,
257b9c42 |          #7728 , #17139, #9066 , #993 , #10424,
a61b1663 |          #2367 , #11779), .UNSPECIFIED., .F.,
a475779e |          .F., (4, 2, 2, 2, 2, 2, 4),
8b477783 |          ( -0.000011,    0.001270,    0.002551,
8a4b25d6 |          0.003191,    0.003832,    0.004472,
166b9721 |          0.005113), .UNSPECIFIED.);
99b3a887 |#9436 =    FACE_OUTER_BOUND ('NONE', #11093, .T.);
4ab81173 |#9437 =    VERTEX_POINT ('NONE', #7467 );
6ab4bd54 |#9438 =    VECTOR ('NONE', #9165 , 1000.000000);
500daa51 |#9439 =          DIRECTION ('NONE', (  0.000000,   -1.000000,
59c8bf0f |          0.000000));
c39a78ce |#9440 =  SURFACE_SIDE_STYLE ('', (#13388));
8aa2459e |#9441 =    EDGE_CURVE ('NONE', #15052, #1120 , #12667, .T.);
977c88c1 |#9442 =    VERTEX_POINT ('NONE', #657 );
4588d33b |#9443 =    EDGE_CURVE ('NONE', #16431, #16770, #7874 , .T.);
edcfb20f |#9444 =    EDGE_LOOP ('NONE', (#13904, #11060, #15495, #659
216d0aeb |          ));
ee948193 |#9445 =    PLANE ('NONE', #17291);
70b335a3 |#9446 =          DIRECTION ('NONE', (  0.000000,   -1.000000,
59c8bf0f |          0.000000));
34fbd4ba |#9447 =          DIRECTION ('NONE', (  0.000000,    0.978148,
9c50181a |          -0.207912));
28966487 |#9448 =    CARTESIAN_POINT ('NONE', ( -12.375670,   26.438969,
5d6e8c88 |          14.121046));
d0ad6629 |#9449 =    VERTEX_POINT ('NONE', #12799);
cd27f130 |#9450 =    VERTEX_POINT ('NONE', #14234);
664854da |#9451 =  AXIS2_PLACEMENT_3D ('NONE', #13538, #8184 , #80 );
854c20d9 |#9452 =    CARTESIAN_POINT ('NONE', (  2.540000,   -7.828632,
a9c87f2a |          6.140390));
7d9658c0 |#9453 =          CIRCLE ('NONE', #14919,   25.400000);

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d1c8fb20 |#9454 =      ADVANCED_FACE ('NONE', (#682 ), #14623, .T.);
ad2e066b |#9455 =      ORIENTED_EDGE ('NONE', *, *, #10119, .F.);
63d171f7 |#9456 =      FACE_OUTER_BOUND ('NONE', #13884, .T.);
19e2e536 |#9457 =      AXIS2_PLACEMENT_3D ('NONE', #16023, #13312, #6606 );
c7d9e4e0 |#9458 =      CARTESIAN_POINT ('NONE', (-125.857000, -22.860000,
09cedcea |              15.494000));
b0b82908 |#9459 =      VERTEX_POINT ('NONE', #3512 );
129afd74 |#9460 =      CARTESIAN_POINT ('NONE', ( -33.020000,      2.540000,
59c8bf0f |              0.000000));
76db3c0b |#9461 =      CARTESIAN_POINT ('NONE', ( -42.263256,      57.830368,
db58705a |              2.933806));
aafe4d1d |#9462 =      ORIENTED_EDGE ('NONE', *, *, #7565 , .F.);
1c2a731b |#9463 =      CARTESIAN_POINT ('NONE', ( -35.224292,      -4.072877,
9a8f9be9 |              1.267077));
092bed6c |#9464 =      CARTESIAN_POINT ('NONE', ( -2.540000,      -0.000000,
59c8bf0f |              0.000000));
fca2b77d |#9465 =      DIRECTION ('NONE', ( -0.000000,      0.000000,
984660cf |              1.000000));
99156df7 |#9466 =      CARTESIAN_POINT ('NONE', (  2.540000,      14.606026,
2b1f2b35 |              -6.235399));
fe64bed8 |#9467 =      CIRCLE ('NONE', #11014,      2.540000);
0ala6f6d |#9468 =      CARTESIAN_POINT ('NONE', ( -2.540000,      7.950235,
e321fd04 |              1.830398));
3a9ac2e9 |#9469 =      EDGE_CURVE ('NONE', #7142 , #717 , #15040, .T.);
51ebf318 |#9470 =      EDGE_CURVE ('NONE', #5194 , #727 , #8297 , .T.);
d0e30458 |#9471 =      CIRCLE ('NONE', #773 ,      15.240000);
8f52f753 |#9472 =      CARTESIAN_POINT ('NONE', ( -41.868480,      57.931029,
8ff67505 |              38.100000));
ebbe79ef |#9473 =      AXIS2_PLACEMENT_3D ('NONE', #14595, #1152 , #10568);
5fb1823d |#9474 =      ORIENTED_EDGE ('NONE', *, *, #16735, .T.);
3cab70d4 |#9475 =      FACE_BOUND ('NONE', #13864, .T.);
5dd20c99 |#9476 =      CARTESIAN_POINT ('NONE', ( 24.892000,      -2.717337,
59c8bf0f |              0.000000));
c535b950 |#9477 =      ADVANCED_FACE ('NONE', (#7454 ), #12861, .F.);
2248aed5 |#9478 =      ORIENTED_EDGE ('NONE', *, *, #16332, .F.);
5c886d4b |#9479 =      CIRCLE ('NONE', #8696 ,      1.270000);
50a88344 |#9480 =      ORIENTED_EDGE ('NONE', *, *, #5739 , .F.);
7a636a36 |#9481 =      LINE ('NONE', #1357 , #2336 );
737779a5 |#9482 =      DIRECTION ('NONE', (  0.000000,      -1.000000,
59c8bf0f |              0.000000));
b7e26c9f |#9483 =      CARTESIAN_POINT ('NONE', (  4.064000,      0.000000,
bc754150 |              1.270000));
e3fdfb13 |#9484 =      FACE_OUTER_BOUND ('NONE', #2999 , .T.);
1dfd9b7c |#9485 =      AXIS2_PLACEMENT_3D ('NONE', #8821 , #732 , #10163);
4386c21d |#9486 =      ORIENTED_EDGE ('NONE', *, *, #14736, .F.);
17647195 |#9487 =      CIRCLE ('NONE', #2807 ,      3.175000);
c6eb0db0 |#9488 =      EDGE_CURVE ('NONE', #4172 , #10536, #11444, .T.);
falb2a39 |#9489 =      CYLINDRICAL_SURFACE ('NONE', #4577 ,      2.540000);
7eb70d96 |#9490 =      EDGE_CURVE ('NONE', #12211, #2519 , #3872 , .T.);
8cb11ce7 |#9491 =      EDGE_CURVE ('NONE', #12093, #7213 , #261 , .T.);
911ceba0 |#9492 =      CIRCLE ('NONE', #13890,      0.508000);
942075c1 |#9493 =      CARTESIAN_POINT ('NONE', ( -44.450000,      19.050000,
e7a3f196 |              12.573000));
2a4942fe |#9494 =      EDGE_LOOP ('NONE', (#7029 , #8296 , #7295 , #315
216d0aeb |              ));
6bc04783 |#9495 =      AXIS2_PLACEMENT_3D ('NONE', #4931 , #2207 , #6274 );
89e98e5b |#9496 =      PRODUCT_DEFINITION ('UNKNOWN', '', #700 , #11258);
3c1874e4 |#9497 =      FACE_OUTER_BOUND ('NONE', #15477, .T.);
88102c4d |#9498 =      CARTESIAN_POINT ('NONE', ( -10.160000,      48.666400,
cf794d7b |              2.540000));
0b5f2100 |#9499 =      DIRECTION ('NONE', (  1.000000,      0.000000,
59c8bf0f |              0.000000));

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5230a717 |#9500 =          DIRECTION ('NONE', ( -1.000000,    0.000000,
59c8bf0f |              0.000000));
2c54c626 |#9501 =          DIRECTION ('NONE', ( -0.000000,    0.000000,
06e96121 |              -1.000000));
58a28d73 |#9502 =          EDGE_LOOP ('NONE', (#14303, #7195 , #11600, #2733
216d0aeb |              ));
5b081279 |#9503 =          PLANE ('NONE', #48 );
cea759e2 |#9504 =          DIRECTION ('NONE', ( -0.000000,   -0.000000,
06e96121 |              -1.000000));
b1008cb2 |#9505 =          CARTESIAN_POINT ('NONE', ( -86.873711,    0.101600,
0440697f |              38.811200));
ae8416f8 |#9506 =          CARTESIAN_POINT ('NONE', (  53.086000,   -2.278193,
6e38f4e2 |              3.302000));
5c3d9c9a |#9507 =          EDGE_LOOP ('NONE', (#3419 , #12670, #13238, #4485
216d0aeb |              ));
5f0eaf2d |#9508 =          CARTESIAN_POINT ('NONE', (   2.540000,    6.796663,
58354802 |              -3.272218));
75132c4d |#9509 =          VECTOR ('NONE', #12383,  1000.000000);
ccce2e97 |#9510 =          VECTOR ('NONE', #6253 ,  1000.000000);
d92b9217 |#9511 =          ORIENTED_EDGE ('NONE', *, *, #2181 , .F.);
644af5ef |#9512 =          EDGE_LOOP ('NONE', (#16895, #14576));
f69d53da |#9513 =          EDGE_LOOP ('NONE', (#6056 , #1218 , #14282,
22662a46 |              #13661, #10132, #7838 , #9260 ));
63b2ac79 |#9514 =          AXIS2_PLACEMENT_3D ('NONE', #11412, #3345 , #12754);
8fbd4d6f |#9515 =          DIRECTION ('NONE', ( -0.000000,    1.000000,
c767bee1 |              -0.000000));
f5d8a9d2 |#9516 =          ORIENTED_EDGE ('NONE', *, *, #4324 , .F.);
cdd82a4a |#9517 =          CARTESIAN_POINT ('NONE', ( -44.426542,   55.250603,
1141bb4c |              5.520643));
eff238b0 |#9518 =          CARTESIAN_POINT ('NONE', ( -35.779827,   -0.219827,
650506a0 |              1.440428));
1d37e1aa |#9519 =          FACE_OUTER_BOUND ('NONE', #11490, .T.);
3c98ed16 |#9520 =          SURFACE_SIDE_STYLE ('', (#5278 ));
46b4bbbd |#9521 =          SURFACE_SIDE_STYLE ('', (#5161 ));
9411f070 |#9522 =          ORIENTED_EDGE ('NONE', *, *, #1349 , .T.);
ee999a3b |#9523 =          CARTESIAN_POINT ('NONE', (   2.540000,  -14.301744,
3d095c4c |              11.727874));
7e1c9816 |#9524 =          FACE_OUTER_BOUND ('NONE', #3496 , .T.);
0959cb79 |#9525 =          CARTESIAN_POINT ('NONE', (  10.795000,    7.620000,
f097f50c |              -3.302000));
214f8847 |#9526 =          CARTESIAN_POINT ('NONE', (   7.173764,    3.810000,
6e38f4e2 |              3.302000));
11c7bcb9 |#9527 =          LINE ('NONE', #15428, #5970 );
a745842f |#9529 =          CARTESIAN_POINT ('NONE', ( -22.733000,   67.139809,
fb7a08f8 |              5.080000));
eec0c7e5 |#9528 =          VECTOR ('NONE', #1308 ,  1000.000000);
9c5dec96 |#9530 =          ORIENTED_EDGE ('NONE', *, *, #14599, .T.);
dbfcdbe2 |#9531 =          EDGE_LOOP ('NONE', (#5880 , #11376, #2536 , #805
216d0aeb |              ));
aa784cd2 |#9532 =          DIRECTION ('NONE', ( -0.893006,   -0.450044,
c767bee1 |              -0.000000));
e15f5075 |#9533 =          DIRECTION ('NONE', (   0.000000,    0.000000,
984660cf |              1.000000));
2d6da8f4 |#9534 =          EDGE_LOOP ('NONE', (#6977 , #11824, #2948 , #3705
84abf242 |              , #946 , #13964, #1501 , #14667,
dd9c6981 |              #12959));
a8ee4a6a |#9535 = B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#10595, #11958, #3897
0c59b8f2 |              , #13313, #5251 , #14681, #6608 ,
e04b3cle |              #16025, #7964 , #17377, #9301 , #1232 ,
0e329183 |              #10651, #2592 , #12015, #3957 , #13369,
b50a63ea |              #5306 , #14743, #6659 , #16080, #8020 ,
8ab4c21c |              #17442, #9358 , #1292 , #10709, #2654 ,

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f2ff82f2 | #12068, #4014 , #13424, #5367 , #14803,
6189b6ef | #6720 , #16131, #8079 , #17501, #9417 ,
e653b12c | #1347 , #10774, #2711 , #12124, #4069 ,
7862cefb | #13484, #5424 , #14862, #6780 , #16192,
a8a24452 | #8134 , #35 , #9468 , #1405 , #10828,
f565458e | #2770 , #12180, #4128 , #13547, #5479 ,
34bdf32b | #14911), .UNSPECIFIED., .F., .F., (4,
b3d8af1e | 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,
32f2e1c3 | 3, 3, 3, 3, 3, 4), ( 0.000000,
c8d5285e | 0.424580, 1.099124, 1.773668,
719d3cf4 | 2.448212, 3.122755, 3.797299,
015d8165 | 4.471843, 5.146387, 5.820931,
2e791391 | 6.495475, 7.170019, 7.844563,
1618752b | 8.519107, 9.193651, 9.868195,
f8cd8633 | 10.542739, 11.217283, 11.891827,
1blbd241 | 12.566371), .UNSPECIFIED.);
2def4b0b | #9536 = ORIENTED_EDGE ('NONE', *, *, #7708 , .F.);
bc0e594c | #9537 = AXIS2_PLACEMENT_3D ('NONE', #5659 , #7012 , #16433);
f915cbf5 | #9538 = LINE ('NONE', #3849 , #5547 );
b2e15b2d | #9539 = ORIENTED_EDGE ('NONE', *, *, #14136, .F.);
ala762fb | #9540 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
4a2d33dc | #9541 = ADVANCED_FACE ('NONE', (#17344), #6610 , .T.);
1d049a4b | #9542 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
22214ee3 | #9543 = FACE_OUTER_BOUND ('NONE', #17411, .T.);
4a4526cb | #9544 = CARTESIAN_POINT ('NONE', ( -85.240406, -29.321137,
049b03df | 12.719531));
6f070429 | #9545 = EDGE_LOOP ('NONE', (#16788, #9423 , #11089, #7151
216d0aeb | ));
cc2dfb39 | #9546 = EDGE_CURVE ('NONE', #11999, #7560 , #7022 , .T.);
d7b950a5 | #9547 = ORIENTED_EDGE ('NONE', *, *, #15776, .F.);
97d2e5ca | #9548 = CARTESIAN_POINT ('NONE', ( 15.671800, 13.846169,
eb9b7dce | -21.336000));
6efdb3ce | #9549 = EDGE_CURVE ('NONE', #4843 , #16493, #14204, .T.);
5250a1b4 | #9550 = EDGE_CURVE ('NONE', #15104, #10852, #3018 , .T.);
e0bd7676 | #9551 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
ca6a7678 | #9552 = LINE ('NONE', #11812, #12713);
3f428e2a | #9553 = ORIENTED_EDGE ('NONE', *, *, #8378 , .T.);
6e9acba7 | #9554 = CARTESIAN_POINT ('NONE', ( 0.000000, 8.382000,
59c8bf0f | 0.000000));
8db9c2e8 | #9555 = PRODUCT_DEFINITION_SHAPE ('NONE', 'NONE', #5910 );
d0da92e3 | #9556 = CARTESIAN_POINT ('NONE', ( -42.926000, 2.540000,
b7c881ec | 18.415000));
e18bc587 | #9557 = EDGE_LOOP ('NONE', (#12737, #13588));
f9cd3c2c | #9558 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
febaca8f | #9559 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
67c3a5d9 | #9560 = ORIENTED_EDGE ('NONE', *, *, #7217 , .T.);
5451ded8 | #9561 = CARTESIAN_POINT ('NONE', (-107.600889, 27.000577,
8ff67505 | 38.100000));
ac2aa4e1 | #9562 = ADVANCED_FACE ('NONE', (#9739 ), #16502, .T.);
c5af1549 | #9563 = CARTESIAN_POINT ('NONE', ( -12.522890, 26.617076,
b8d62299 | 26.583676));
6e407b37 | #9564 = CARTESIAN_POINT ('NONE', ( 15.671800, 23.244169,
4ee2bc94 | -15.494000));
6825d9af | #9565 = ORIENTED_EDGE ('NONE', *, *, #13654, .T.);
1407a267 | #9566 = EDGE_CURVE ('NONE', #2983 , #3120 , #2594 , .T.);
d9049e44 | #9567 = EDGE_CURVE ('NONE', #11507, #6172 , #13338, .T.);
3b7ec0d2 | #9568 = FACE_OUTER_BOUND ('NONE', #9119 , .T.);

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3ec92f65 |#9569 = ORIENTED_EDGE ('NONE', *, *, #14816, .F.);
65f41ae5 |#9570 = CARTESIAN_POINT ('NONE', ( -22.733000, 67.139809,
dfe16089 | 35.560000));
12cac5ba |#9571 = AXIS2_PLACEMENT_3D ('NONE', #6647, #9343, #1281 );
4c85074a |#9572 = ORIENTED_EDGE ('NONE', *, *, #7372, .T.);
da758b1b |#9573 = AXIS2_PLACEMENT_3D ('NONE', #7481, #16905, #8827 );
e3088ca0 |#9574 = ORIENTED_EDGE ('NONE', *, *, #9618, .T.);
25d4f71c |#9575 = DIRECTION ('NONE', ( 0.000000, -0.000000,
06e96121 | -1.000000));
6e3a3a69 |#9576 = CARTESIAN_POINT ('NONE', ( -34.995733, 1.881422,
e3865c3a | 0.081238));
7ba1e0dc |#9577 = DIRECTION ('NONE', ( -0.000000, -1.000000,
c767bee1 | -0.000000));
42e5acc3 |#9578 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
f04ff294 |#9579 = ORIENTED_EDGE ('NONE', *, *, #14577, .T.);
b24abca9 |#9580 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
d2626557 |#9581 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
00285641 | 61.240685));
9a008ca4 |#9582 = CIRCLE ('NONE', #4283, 2.540000);
ebf5abd3 |#9583 = CARTESIAN_POINT ('NONE', ( -50.546000, 31.496000,
b7c881ec | 18.415000));
8c7083b1 |#9584 = ORIENTED_EDGE ('NONE', *, *, #12609, .T.);
4441de21 |#9585 = CARTESIAN_POINT ('NONE', ( 17.145000, -18.276319,
1e3daf68 | -5.842000));
4ca18125 |#9586 = VERTEX_POINT ('NONE', #5189 );
d4fe307f |#9587 = CARTESIAN_POINT ('NONE', ( -57.150000, 19.050000,
59c8bf0f | 0.000000));
583a4ccd |#9588 = VERTEX_POINT ('NONE', #7903 );
57e1e009 |#9589 = AXIS2_PLACEMENT_3D ('NONE', #15271, #12532, #5841 );
0312d621 |#9590 = EDGE_CURVE ('NONE', #15567, #8686, #9535, .T.);
2b78072d |#9591 = ORIENTED_EDGE ('NONE', *, *, #14001, .F.);
84e5d71a |#9592 = EDGE_CURVE ('NONE', #2419, #13121, #12916, .T.);
5cfd9fb |#9593 = EDGE_CURVE ('NONE', #8279, #7408, #6181, .T.);
8f082ac6 |#9594 = COLOUR_RGB ('', 0.749020, 0.749020,
f4ddad60 | 0.749020);
97d2d2f6 |#9595 = VERTEX_POINT ('NONE', #8191 );
5344b78f |#9596 = CARTESIAN_POINT ('NONE', ( 3.492500, 2.965980,
e68cec0e | 21.065015));
d47f50db |#9597 = CONTEXT_DEPENDENT_SHAPE_REPRESENTATION (#5037, #7894 );
951c6a2a |#9598 = CARTESIAN_POINT ('NONE', ( 2.540000, -13.228996,
f455880f | -10.924720));
b6e48d34 |#9599 = ORIENTED_EDGE ('NONE', *, *, #15088, .F.);
9bffdb68 |#9600 = AXIS2_PLACEMENT_3D ('NONE', #980, #17125, #9052 );
7d968381 |#9601 = DIRECTION ('NONE', ( 0.893006, 0.450044,
c767bee1 | -0.000000));
e2ed2efe |#9602 = STYLED_ITEM ('NONE', (#13836), #8892 );
6cc9566d |#9604 = CARTESIAN_POINT ('NONE', ( -8.572500, -66.427539,
f665b302 | 27.595102));
e3ac1a62 |#9603 = CARTESIAN_POINT ('NONE', (-106.172000, 24.165282,
b7c881ec | 18.415000));
ba572150 |#9605 = VERTEX_POINT ('NONE', #2820 );
78be6a31 |#9606 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
361d4b67 |#9607 = EDGE_LOOP ('NONE', (#6668, #12794, #4407, #2724
216d0aeb | ));
9094752e |#9608 = LINE ('NONE', #5744, #2461 );
f1b4d9d8 |#9609 = ORIENTED_EDGE ('NONE', *, *, #1041, .F.);
69a957a8 |#9610 = LINE ('NONE', #1862, #2465 );
7ecf57a4 |#9611 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
5able58c | 61.661713));

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4dd1e1cb |#9612 =      CARTESIAN_POINT ('NONE', ( 22.860000,    7.620000,
6e38f4e2 |              3.302000));
72b4c8d6 |#9613 =      ORIENTED_EDGE ('NONE', *, *, #14685, .T.);
8c514f79 |#9614 =      CARTESIAN_POINT ('NONE', (  0.025399,    4.730103,
3aca491e |              -0.059599));
f14eacfa |#9615 =      CARTESIAN_POINT ('NONE', (-116.332000,   22.600405,
a1861efc |              40.640000));
af9edcfb |#9617 =      CARTESIAN_POINT ('NONE', ( 35.077400,   30.226000,
cbd0f6df |              -7.747000));
42a15752 |#9616 =      VECTOR ('NONE', #7863 , 1000.000000);
4f762987 |#9618 =      EDGE_CURVE ('NONE', #12886, #10003, #2175 , .T.);
69a89db5 |#9619 =      VERTEX_POINT ('NONE', #88 );
6f4fe0b9 |#9620 =      DIRECTION ('NONE', ( -1.000000,   -0.000000,
59c8bf0f |              0.000000));
2b66a1f9 |#9621 =      CARTESIAN_POINT ('NONE', ( -11.430000,   27.106484,
b008327d |              25.532387));
5e78839e |#9622 =      ORIENTED_EDGE ('NONE', *, *, #7245 , .T.);
8f9a67a0 |#9623 =      VECTOR ('NONE', #17242, 1000.000000);
8a8074ad |#9624 =      CARTESIAN_POINT ('NONE', ( 14.605000,    3.810000,
f278ca94 |              12.700000));
66f25095 |#9625 =  AXIS2_PLACEMENT_3D ('NONE', #2655 , #12069, #4015 );
5853823c |#9626 =      DIRECTION ('NONE', (  0.000000,   -1.000000,
59c8bf0f |              0.000000));
c4a96cbf |#9627 =      ADVANCED_FACE ('NONE', (#12474), #5532 , .T.);
136da30f |#9628 =      CARTESIAN_POINT ('NONE', (-122.011613,    6.350000,
5c073678 |              15.875000));
1c5b9934 |#9629 =      ORIENTED_EDGE ('NONE', *, *, #6108 , .F.);
cbf4ede7 |#9630 =      DIRECTION ('NONE', (  1.000000,    0.000000,
c767bee1 |              -0.000000));
d0c0ce68 |#9631 =  UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE(  0.000010),
30b50dec |              #3521 , 'distance_accuracy_value',
7265eb24 |              'NONE');
196ce605 |#9632 =      DIRECTION ('NONE', (  1.000000,    0.000000,
59c8bf0f |              0.000000));
fd7f055a |#9633 =      EDGE_LOOP ('NONE', (#1777 , #7930 , #7753 , #9389
216d0aeb |              ));
b5b5fc62 |#9634 =      DIRECTION ('NONE', (  1.000000,    0.000000,
c767bee1 |              -0.000000));
c41a9725 |#9635 =      CARTESIAN_POINT ('NONE', ( 13.335000,    3.810000,
362828d5 |              6.604000));
d7d133ea |#9636 =      CARTESIAN_POINT ('NONE', ( 19.685000,  -18.276319,
45fbbf20 |              9.144000));
600971a0 |#9637 =      DIRECTION ('NONE', ( -1.000000,   -0.000000,
59c8bf0f |              0.000000));
ace0c68c |#9638 =      DIRECTION ('NONE', ( -1.000000,    0.000000,
59c8bf0f |              0.000000));
c5ffb3fe |#9639 =      DIRECTION ('NONE', ( -0.000000,    1.000000,
59c8bf0f |              0.000000));
b367bf70 |#9640 =      LINE ('NONE', #6495 , #2908 );
096db4b3 |#9641 =      CARTESIAN_POINT ('NONE', (  6.032500,    0.000000,
8b37dbbd |              21.151015));
f568be58 |#9642 =      DIRECTION ('NONE', (  0.000000,   -1.000000,
59c8bf0f |              0.000000));
a36ac96b |#9643 =      ORIENTED_EDGE ('NONE', *, *, #14651, .F.);
af9c4818 |#9644 =  FACE_OUTER_BOUND ('NONE', #4785 , .T.);
f8106ee2 |#9645 =      CARTESIAN_POINT ('NONE', ( -85.217000,  -22.860000,
c2b320de |              31.496000));
5fe4b48b |#9646 =      ORIENTED_EDGE ('NONE', *, *, #3811 , .F.);
0f9e7565 |#9647 =      CARTESIAN_POINT ('NONE', (-116.332000,   2.540000,
b7c881ec |              18.415000));
e6a95a16 |#9648 =      EDGE_LOOP ('NONE', (#10719, #7212 , #39 , #6757 ,
d47eaad1 |              #742 ));

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1be4f8d6 |#9649 =      CARTESIAN_POINT ('NONE', ( 11.112500,    0.000000,
a0fd910e |              16.510000));
cee0a146 |#9650 =      ADVANCED_FACE ('NONE', (#1739 ), #12070, .F.);
d6543e15 |#9651 =      ORIENTED_EDGE ('NONE', *, *, #10352, .F.);
5dba81c4 |#9652 =      ORIENTED_EDGE ('NONE', *, *, #178 , .T.);
6da8ba56 |#9653 =      EDGE_CURVE ('NONE', #14247, #10488, #8910 , .T.);
8fa8b1dd |#9654 =      FACE_BOUND ('NONE', #16663, .T.);
c88b5eae |#9655 =      AXIS2_PLACEMENT_3D ('NONE', #11856, #3795 , #13207);
050aa715 |#9656 =      CYLINDRICAL_SURFACE ('NONE', #14583, 9.174119);
ca33bb50 |#9657 =      DIRECTION ('NONE', ( 0.000000,    0.000000,
06e96121 |              -1.000000));
1609f770 |#9658 =      CARTESIAN_POINT ('NONE', ( -2.540000,   -12.591990,
f3fe57e7 |              9.752539));
996e58f2 |#9659 =      ORIENTED_EDGE ('NONE', *, *, #15801, .T.);
db3d37fb |#9660 =      CIRCLE ('NONE', #16238, 3.810000);
6e0228c5 |#9661 =      DIRECTION ('NONE', ( -0.000000,    1.000000,
59c8bf0f |              0.000000));
7e10a5e5 |#9663 =      CARTESIAN_POINT ('NONE', ( -35.560000,    51.460400,
a1861efc |              40.640000));
9e4598a8 |#9662 =      CARTESIAN_POINT ('NONE', ( 41.687713,   -21.666054,
6e38f4e2 |              3.302000));
8cflb701 |#9664 =      DIRECTION ('NONE', ( -0.000000,   -1.000000,
59c8bf0f |              0.000000));
e579f1e4 |#9665 =      ORIENTED_EDGE ('NONE', *, *, #12260, .F.);
132bbb81 |#9666 =      ORIENTED_EDGE ('NONE', *, *, #5050 , .T.);
ee6831e2 |#9667 =      VECTOR ('NONE', #6770 , 1000.000000);
858cce2d |#9668 =      CARTESIAN_POINT ('NONE', ( -2.540000,    0.000000,
59c8bf0f |              0.000000));
ef0474da |#9669 =      LINE ('NONE', #3584 , #16429);
c744cd65 |#9670 =      EDGE_CURVE ('NONE', #3833 , #15104, #5332 , .T.);
e3c61756 |#9671 =      EDGE_CURVE ('NONE', #14326, #11403, #15664, .T.);
93e8b47b |#9672 =      DIRECTION ('NONE', ( 0.000000,    0.000000,
984660cf |              1.000000));
98ee34d3 |#9673 =      VERTEX_POINT ('NONE', #2942 );
50d35172 |#9674 =      VECTOR ('NONE', #1781 , 1000.000000);
b32e6836 |#9675 =      CARTESIAN_POINT ('NONE', (-102.997000,    58.826400,
d26c51bd |              5.715000));
83c1262f |#9676 =      DIRECTION ('NONE', ( -0.000000,   -0.000000,
984660cf |              1.000000));
603e48b4 |#9677 =      ORIENTED_EDGE ('NONE', *, *, #10063, .T.);
1d2414fc |#9678 =      CYLINDRICAL_SURFACE ('NONE', #17215, 10.160000);
bf422f3e |#9679 =      AXIS2_PLACEMENT_3D ('NONE', #13341, #17472, #9384 );
8b0c7754 |#9680 =      CARTESIAN_POINT ('NONE', ( 35.077400,    53.340000,
4964e8ac |              -5.969000));
e2a9c2da |#9681 =      ORIENTED_EDGE ('NONE', *, *, #2286 , .T.);
7e1718b4 |#9682 =      CYLINDRICAL_SURFACE ('NONE', #1084 , 2.540000);
fd0fcl a3 |#9683 =      CARTESIAN_POINT ('NONE', ( 9.019923,    17.221418,
e7c90218 |              18.064495));
62c8a50b |#9684 =      FACE_OUTER_BOUND ('NONE', #14277, .T.);
23107f9c |#9685 =      DIRECTION ('NONE', ( -0.000000,    1.000000,
c767bee1 |              -0.000000));
059e0fc7 |#9686 =      EDGE_LOOP ('NONE', (#13133, #1982 , #15426,
e1105c96 |              #12756, #9560 , #58 ));
142eefd1 |#9687 =      VECTOR ('NONE', #11689, 1000.000000);
7cdb653f |#9688 =      CARTESIAN_POINT ('NONE', ( -12.065000,    7.620000,
06ad91d0 |              9.479409));
211e6bd9 |#9689 =      CARTESIAN_POINT ('NONE', ( -0.000000,    6.350000,
e7a3f196 |              12.573000));
42cac43b |#9690 =      CARTESIAN_POINT ('NONE', (-107.600889,    27.000577,
a1861efc |              40.640000));
02f7dec3 |#9691 =      LINE ('NONE', #9615 , #12429);
d9fb15b6 |#9692 =      DIRECTION ('NONE', ( -1.000000,   -0.000000,

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59c8bf0f | 0.000000));
3e94d5d2 |#9693 = CARTESIAN_POINT ('NONE', ( -92.837000, -22.860000,
385d4fad | 25.146000));
269cad04 |#9694 = CARTESIAN_POINT ('NONE', ( -35.560000, -30.480000,
c767bee1 | -0.000000));
0fd77cd3 |#9695 = EDGE_CURVE ('NONE', #14149, #14618, #1316 , .T.);
1a50ce35 |#9696 = ORIENTED_EDGE ('NONE', *, *, #8351 , .F.);
39e1a76c |#9697 = EDGE_CURVE ('NONE', #7513 , #6421 , #15232, .T.);
021fb6ee |#9698 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
f3d31439 |#9699 = LINE ('NONE', #6038 , #2552 );
42a384cf |#9700 = PLANE ('NONE', #2160 );
f0624ef9 |#9701 = ORIENTED_EDGE ('NONE', *, *, #6754 , .F.);
5ac72b48 |#9702 = AXIS2_PLACEMENT_3D ('NONE', #13646, #5584 , #15015);
b10cd0b9 |#9703 = CARTESIAN_POINT ('NONE', ( -57.150000, 19.050000,
e7a3f196 | 12.573000));
986ca2dc |#9704 = CIRCLE ('NONE', #16576, 2.540000);
c8c09ac1 |#9705 = VERTEX_POINT ('NONE', #16424);
9669101c |#9706 = LINE ('NONE', #16018, #6148 );
ccaee092 |#9707 = LINE ('NONE', #17102, #13309);
4b9f7ee0 |#9708 = FACE_OUTER_BOUND ('NONE', #608 , .T.);
3c641b92 |#9709 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
54e744aa |#9710 = ADVANCED_FACE ('NONE', (#8493 ), #214 , .T.);
655a9668 |#9711 = CARTESIAN_POINT ('NONE', ( 2.540000, 8.626826,
d7ba5826 | 11.214616));
dfda4b56 |#9712 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
5b6d91ee |#9713 = CARTESIAN_POINT ('NONE', (-116.332000, 2.540000,
df6c75f1 | 22.225000));
38e2ab94 |#9714 = LINE ('NONE', #4822 , #2146 );
2800d651 |#9715 = AXIS2_PLACEMENT_3D ('NONE', #361 , #9781 , #1729 );
85d007be |#9716 = ORIENTED_EDGE ('NONE', *, *, #4383 , .F.);
c4fd7861 |#9717 = EDGE_CURVE ('NONE', #15806, #16842, #890 , .T.);
c061117e |#9718 = EDGE_CURVE ('NONE', #12374, #5404 , #8081 , .T.);
9c772567 |#9719 = VERTEX_POINT ('NONE', #11118);
46b13c7d |#9720 = VECTOR ('NONE', #2882 , 1000.000000);
30571e76 |#9721 = CARTESIAN_POINT ('NONE', (-114.225673, 23.661920,
bec26c3a | 40.566268));
fa4e9604 |#9722 = FACE_OUTER_BOUND ('NONE', #10170, .T.);
ac27a2b3 |#9723 = FACE_BOUND ('NONE', #2901 , .T.);
616d6b3f |#9724 = AXIS2_PLACEMENT_3D ('NONE', #9147 , #3803 , #13214);
80c37009 |#9725 = PRODUCT_DEFINITION_FORMATION_WITH_SPECIFIED_SOURCE ('ANY',
341506d4 | '', #3734 , .NOT_KNOWN.);
a5123716 |#9726 = CARTESIAN_POINT ('NONE', ( -12.700000, 20.853400,
c243f7d4 | 20.320000));
b92c4142 |#9727 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
3201c7bd |#9728 = CARTESIAN_POINT ('NONE', ( 6.032500, -63.958956,
d9713c2e | 33.100506));
30059ff7 |#9729 = CARTESIAN_POINT ('NONE', ( 11.112500, -55.797153,
4b891719 | 65.390410));
24980435 |#9730 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
59c8bf0f | 0.000000));
0efd33a5 |#9731 = ADVANCED_FACE ('NONE', (#4071 , #7657 ), #3052 , .T.);
9f13f371 |#9732 = PLANE ('NONE', #1689 );
5bb86cc4 |#9733 = ORIENTED_EDGE ('NONE', *, *, #1274 , .T.);
46de4f7b |#9734 = SURFACE_STYLE_USAGE (.BOTH. , #310 );
206b0a20 |#9735 = CARTESIAN_POINT ('NONE', ( -4.730103, 0.000000,
0baa007b | 43.180000));
d5197bca |#9736 = SURFACE_STYLE_FILL_AREA (#329 );
50a1400d |#9737 = ORIENTED_EDGE ('NONE', *, *, #9774 , .T.);

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56f94b1c |#9738 =          CIRCLE ('NONE', #12113,    0.762000);
98fce99b |#9739 =    FACE_OUTER_BOUND ('NONE', #9545 , .T.);
f2c5a232 |#9740 =    AXIS2_PLACEMENT_3D ('NONE', #9729 , #8338 , #7047 );
67e987d0 |#9741 =          LINE ('NONE', #14313, #3019 );
589a8a3a |#9742 =    ORIENTED_EDGE ('NONE', *, *, #5720 , .T.);
fd67beb7 |#9743 =    ORIENTED_EDGE ('NONE', *, *, #3255 , .F.);
50349a15 |#9744 =    CARTESIAN_POINT ('NONE', ( -2.032000,    0.000000,
b15fc5f6 |          16.002000));
c1ddf0d3 |#9745 =    DIRECTION ('NONE', ( -0.000000,    -0.000000,
984660cf |          1.000000));
d47062f7 |#9746 =    CARTESIAN_POINT ('NONE', ( -35.560000,    -0.000000,
6c1ff69d |          37.932538));
663f0bc8 |#9747 =    PLANE ('NONE', #3037 );
5341503f |#9748 =    DIRECTION ('NONE', (  0.000000,    1.000000,
59c8bf0f |          0.000000));
57a4e779 |#9749 =(BOUNDED_CURVE () B_SPLINE_CURVE (3, (#3225 , #12637, #8640 ,
198aa26a |          #558 ), .UNSPECIFIED., .F., .F.)
0338f1a6 |          B_SPLINE_CURVE_WITH_KNOTS (( 4, 4),
8e5e8dfe |          ( 4.712389,    4.762410),
393a7770 |          .UNSPECIFIED.) CURVE ()
21307038 |          GEOMETRIC_REPRESENTATION_ITEM ()
fec591ab |          RATIONAL_B_SPLINE_CURVE (( 1.000000,
bfd03420 |          0.999792,    0.999792,    1.000000))
e093e2e4 |          REPRESENTATION_ITEM (''));
70d7483d |#9750 =    CARTESIAN_POINT ('NONE', ( -0.000000,    8.382000,
6bd20c78 |          5.334000));
098ef166 |#9751 =    VERTEX_POINT ('NONE', #15191);
a0f3e21b |#9752 =    DIRECTION ('NONE', (  0.000000,    0.000000,
06e96121 |          -1.000000));
a7d7643b |#9753 =    DIRECTION ('NONE', ( -0.000000,    -0.000000,
06e96121 |          -1.000000));
f9d473cc |#9754 =    DIRECTION ('NONE', (  0.000000,    -0.000000,
06e96121 |          -1.000000));
0cb73eac |#9755 =    CARTESIAN_POINT ('NONE', ( -4.826000,    24.003619,
852e0f47 |          26.661737));
772c5653 |#9756 =    LINE ('NONE', #9614 , #16513);
f6148f52 |#9757 =    LINE ('NONE', #472 , #14215);
1e539652 |#9758 =    AXIS2_PLACEMENT_3D ('NONE', #375 , #12506, #4464 );
08287563 |#9759 =    ORIENTED_EDGE ('NONE', *, *, #3441 , .T.);
790321a3 |#9760 =    SURFACE_SIDE_STYLE ('', (#9736 ));
880ald18 |#9761 =    DIRECTION ('NONE', (  1.000000,    0.000000,
c767bee1 |          -0.000000));
43dc9c7f |#9762 =    VERTEX_POINT ('NONE', #12459);
bf9010e6 |#9763 =    PLANE ('NONE', #12254);
505aef98 |#9764 =    CARTESIAN_POINT ('NONE', (  9.277552,    3.556000,
8cd43f3c |          0.755448));
520d77a9 |#9765 =    VERTEX_POINT ('NONE', #7122 );
432619ed |#9766 =    ORIENTED_EDGE ('NONE', *, *, #15824, .T.);
bc23de4d |#9767 =    AXIS2_PLACEMENT_3D ('NONE', #1342 , #10764, #2703 );
ad4abffc |#9768 =    CARTESIAN_POINT ('NONE', ( -2.540000,    11.748539,
28b576ef |          -5.445086));
74883e12 |#9769 =    DIRECTION ('NONE', (  1.000000,    0.000000,
59c8bf0f |          0.000000));
c9437916 |#9770 =    DIRECTION ('NONE', (  0.000000,    -0.000000,
06e96121 |          -1.000000));
ab9c64b7 |#9771 =    ORIENTED_EDGE ('NONE', *, *, #11305, .F.);
f90d9d84 |#9772 =    DIRECTION ('NONE', (  1.000000,    0.000000,
59c8bf0f |          0.000000));
fc18fca1 |#9773 =    EDGE_CURVE ('NONE', #11488, #15397, #465 , .T.);
2fc287a3 |#9774 =    EDGE_CURVE ('NONE', #14937, #12431, #6427 , .T.);
1c4f6358 |#9775 =    ORIENTED_EDGE ('NONE', *, *, #8503 , .F.);
c45f83b5 |#9776 =    ORIENTED_EDGE ('NONE', *, *, #3583 , .F.);

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42b261ba |#9777 = VERTEX_POINT ('NONE', #8529 );
05eda43b |#9778 = CARTESIAN_POINT ('NONE', (-120.329030, 18.308983,
f028f0cf | 38.712768));
d2d31a38 |#9779 = CIRCLE ('NONE', #3949 , 11.812741);
f8a3d01f |#9780 = CARTESIAN_POINT ('NONE', (-110.743889, 22.572292,
a1861efc | 40.640000));
ac713f04 |#9781 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
6e8ca7b1 |#9782 = AXIS2_PLACEMENT_3D ('NONE', #2075 , #8844 , #757 );
b5145ede |#9783 = CARTESIAN_POINT ('NONE', ( -92.837000, -30.480000,
385d4fad | 25.146000));
748c12a5 |#9784 = CARTESIAN_POINT ('NONE', ( 0.000000, 7.620000,
06ad91d0 | 9.479409));
b41f62df |#9785 = VERTEX_POINT ('NONE', #445 );
8ed7007e |#9786 = PLANE ('NONE', #16479);
8c453941 |#9787 = DIRECTION ('NONE', ( -0.000000, 1.000000,
c767bee1 | -0.000000));
4e3e6543 |#9788 = ORIENTED_EDGE ('NONE', *, *, #13167, .T.);
8227b611 |#9789 = CARTESIAN_POINT ('NONE', ( 22.863884, 8.128000,
59c8bf0f | 0.000000));
ffd7545f |#9790 = PRESENTATION_STYLE_ASSIGNMENT ((#1379 ));
37a49a13 |#9791 = ORIENTED_EDGE ('NONE', *, *, #14627, .T.);
db4e2864 |#9792 = ADVANCED_FACE ('NONE', (#13206), #12632, .F.);
2b72662c |#9793 = ADVANCED_FACE ('NONE', (#3652 ), #13969, .T.);
0eda4f2e |#9794 = VECTOR ('NONE', #8522 , 1000.000000);
3be3779f |#9795 = EDGE_CURVE ('NONE', #4682 , #9442 , #14407, .T.);
83757e94 |#9796 = EDGE_CURVE ('NONE', #8451 , #14268, #36 , .T.);
647c0ae8 |#9797 = ORIENTED_EDGE ('NONE', *, *, #6442 , .F.);
c0bc5891 |#9798 = CARTESIAN_POINT ('NONE', ( 53.086000, -2.540000,
6e38f4e2 | 3.302000));
b2fa853e |#9799 = CARTESIAN_POINT ('NONE', ( 7.302500, 15.938500,
cba7593a | 2.159000));
546bcb77 |#9800 = ORIENTED_EDGE ('NONE', *, *, #2698 , .T.);
bec3d4bf |#9801 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
90cd3101 |#9802 = AXIS2_PLACEMENT_3D ('NONE', #2048 , #11464, #3400 );
f2b864e8 |#9803 = AXIS2_PLACEMENT_3D ('NONE', #4811 , #14229, #6159 );
ee3a95bf |#9804 = VECTOR ('NONE', #11681, 1000.000000);
3cbca4cd |#9805 = ORIENTED_EDGE ('NONE', *, *, #9136 , .F.);
153e48f8 |#9806 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
bca922d8 |#9807 = CARTESIAN_POINT ('NONE', ( -35.303036, -4.309107,
3ed3ca90 | 39.225604));
2b0df244 |#9808 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
3b0110a4 |#9809 = DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f | 0.000000));
f235c54d |#9810 = CARTESIAN_POINT ('NONE', ( 9.525000, -18.276319,
f097f50c | -3.302000));
74105a30 |#9811 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
alacd7f2 |#9812 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
a2f1801c |#9813 = CARTESIAN_POINT ('NONE', (-111.887000, -0.000000,
cf794d7b | 2.540000));
12b7b61d |#9814 = CARTESIAN_POINT ('NONE', ( 7.302500, -65.201204,
a74e7ec7 | 33.364554));
692d7e71 |#9815 = VERTEX_POINT ('NONE', #7243 );
340c858b |#9816 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
a346de4c | 52.705000));
c2d108d5 |#9817 = VERTEX_POINT ('NONE', #1811 );
elde7ccb |#9818 = DIRECTION ('NONE', ( 0.000000, 0.000000,

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984660cf | 1.000000));
4ce0f2ee |#9819 = LINE ('NONE', #13912, #16155);
3b8bad13 |#9820 = CARTESIAN_POINT ('NONE', ( -4.826000, 22.094164,
4fa17527 | 27.356722));
68f77f13 |#9821 = ORIENTED_EDGE ('NONE', *, *, #3501 , .F.);
ec04dfb0 |#9822 = ADVANCED_FACE ('NONE', (#14830), #3211 , .F.);
da2ab17a |#9823 = ORIENTED_EDGE ('NONE', *, *, #16232, .F.);
d0f10653 |#9824 = AXIS2_PLACEMENT_3D ('NONE', #1513 , #10936, #2879 );
fe6a93e7 |#9825 = FACE_OUTER_BOUND ('NONE', #10149, .T.);
7ea99982 |#9826 = EDGE_CURVE ('NONE', #7159 , #7568 , #17130, .T.);
283ed5dd |#9827 = EDGE_CURVE ('NONE', #15296, #8143 , #10376, .T.);
833a6c2e |#9828 = EDGE_CURVE ('NONE', #11227, #14019, #13549, .T.);
5ba648e0 |#9829 = LINE ('NONE', #13308, #13420);
851af1bb |#9830 = CARTESIAN_POINT ('NONE', ( 2.540000, -5.015888,
ee6349a1 | -10.733339));
a8bbd2b2 |#9831 = AXIS2_PLACEMENT_3D ('NONE', #15173, #7104 , #16525);
ef7accad |#9832 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
0c0f67d0 |#9833 = AXIS2_PLACEMENT_3D ('NONE', #16579, #8519 , #427 );
fc03423d |#9834 = CARTESIAN_POINT ('NONE', ( -70.057975, 28.263629,
f0b049e0 | 12.640630));
1343e480 |#9835 = CARTESIAN_POINT ('NONE', ( 22.225000, 7.620000,
59145efd | -11.938000));
510cca5f |#9836 = ORIENTED_EDGE ('NONE', *, *, #3289 , .F.);
73578f00 |#9837 = PRODUCT_DEFINITION_CONTEXT ('detailed design', #11453,
ff1bd9a6 | 'design');
ac8b6014 |#9838 = FACE_OUTER_BOUND ('NONE', #8115 , .T.);
28846c16 |#9839 = ORIENTED_EDGE ('NONE', *, *, #6286 , .F.);
3c37077b |#9840 = CARTESIAN_POINT ('NONE', (-126.157338, 17.648781,
8ea663b3 | 31.660931));
c2d7579e |#9841 = LINE ('NONE', #8706 , #5852 );
2ac8abe5 |#9842 = CLOSED_SHELL ('NONE', (#4454 , #4282 , #10807,
b0a213b5 | #14726, #1707 , #16986, #4839 , #9454 ,
35d24852 | #13467, #14064, #11424, #16970, #14698,
1497501a | #17360));
9ed79337 |#9843 = LINE ('NONE', #5033 , #5854 );
3331a1f4 |#9844 = CARTESIAN_POINT ('NONE', ( -2.540000, -0.000000,
cb001c69 | -17.526000));
4efa0043 |#9845 = AXIS2_PLACEMENT_3D ('NONE', #9525 , #1462 , #10886);
929ad94a |#9846 = ORIENTED_EDGE ('NONE', *, *, #8218 , .T.);
c528d1f2 |#9847 = EDGE_LOOP ('NONE', (#11449, #5982 , #1385 , #1180
216d0aeb | ));
d0771fe5 |#9848 = CARTESIAN_POINT ('NONE', ( -44.278875, 55.859099,
12bc3c5d | 35.390919));
a6ad261a |#9849 = DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f | 0.000000));
59dca1cb |#9850 = EDGE_CURVE ('NONE', #6874 , #613 , #9950 , .T.);
a5bc5572 |#9851 = CARTESIAN_POINT ('NONE', ( -88.186956, -9.652000,
45fbbf20 | 9.144000));
e3892fd0 |#9852 = DIRECTION ('NONE', ( 0.000000, -0.842876,
a0d7488e | 0.538108));
bc2582d7 |#9853 = ORIENTED_EDGE ('NONE', *, *, #4431 , .T.);
8d36d126 |#9854 = (BOUNDED_CURVE () B_SPLINE_CURVE (3, (#4987 , #1026 , #3753 ,
705f424c | #13165), .UNSPECIFIED., .F., .F.)
0338f1a6 | B_SPLINE_CURVE_WITH_KNOTS (( 4, 4),
eef143ab | ( 0.000000, 1.570796),
393a7770 | .UNSPECIFIED.) CURVE ()
21307038 | GEOMETRIC_REPRESENTATION_ITEM ()
fec591ab | RATIONAL_B_SPLINE_CURVE (( 1.000000,
1cb76b33 | 0.804738, 0.804738, 1.000000))
e093e2e4 | REPRESENTATION_ITEM ('');
ea7ad051 |#9855 = VECTOR ('NONE', #11385, 1000.000000);

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d9d7f8a8 |#9856 =          DIRECTION ('NONE', ( 0.000000, -0.000000,
06e96121 |          -1.000000));
b2c4d1e2 |#9857 =    CARTESIAN_POINT ('NONE', ( -48.514000, 41.676766,
c243f7d4 |          20.320000));
46e4eb4e |#9858 =  AXIS2_PLACEMENT_3D ('NONE', #5230 , #14659, #6588 );
4c21a33d |#9859 =    FACE_OUTER_BOUND ('NONE', #13353, .T.);
2728fb73 |#9860 =    ORIENTED_EDGE ('NONE', *, *, #15396, .F.);
d23b1dad |#9861 =    VECTOR ('NONE', #9105 , 1000.000000);
4eca1427 |#9862 =    CARTESIAN_POINT ('NONE', ( 12.655883, 20.313823,
f673a588 |          -16.002000));
dab964ab |#9863 =    CARTESIAN_POINT ('NONE', ( -2.540000, 8.989983,
f5adafa0 |          -4.622850));
64e653bb |#9864 =    EDGE_LOOP ('NONE', (#16642, #14960, #2909 ,
6008ecb4 |          #11634));
0c4a499c |#9865 =    EDGE_LOOP ('NONE', (#5686 , #2848 , #14457, #6389
216d0aeb |          ));
630d4fc9 |#9866 =    CARTESIAN_POINT ('NONE', ( -0.952500, -66.576753,
a574beaf |          26.893102));
08853ab7 |#9867 =    CARTESIAN_POINT ('NONE', ( -37.668122, 0.990626,
e8c7dacf |          40.119573));
a6eeb605 |#9868 =    CARTESIAN_POINT ('NONE', ( -83.086091, 0.048320,
a3bdfb93 |          2.043715));
70837049 |#9869 =    ORIENTED_EDGE ('NONE', *, *, #6974 , .T.);
eca72111 |#9870 =    ORIENTED_EDGE ('NONE', *, *, #8953 , .F.);
a76a77d1 |#9871 =    DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf |          1.000000));
9937b9ef |#9872 =    CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
6b058ba2 |          41.606695));
1b9affe2 |#9873 =    DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf |          1.000000));
3c1ebe9a |#9874 =  TOROIDAL_SURFACE ('NONE', #16094, 16.764000,
2c7d2f4c |          1.524000);
55950af5 |#9875 =    DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f |          0.000000));
e776a86a |#9876 =    CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
252dc507 |          47.566059));
06d97d9a |#9877 =    CARTESIAN_POINT ('NONE', ( 4.074397, -64.577417,
250ce478 |          28.819667));
d2672bb9 |#9878 =    CARTESIAN_POINT ('NONE', ( -85.649929, -30.308612,
bc511fbc |          26.710936));
3b014bbd |#9879 =    VERTEX_POINT ('NONE', #11290);
bb18d6d2 |#9880 =    DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f |          0.000000));
8f41ed78 |#9881 =    EDGE_CURVE ('NONE', #15781, #5581 , #9527 , .T.);
9c2d2603 |#9882 =    DIRECTION ('NONE', ( -0.000000, -1.000000,
59c8bf0f |          0.000000));
3cc42344 |#9883 =    EDGE_CURVE ('NONE', #1469 , #9203 , #2793 , .T.);
61031ee9 |#9884 =    ORIENTED_EDGE ('NONE', *, *, #1999 , .F.);
6c2cfcff |#9885 =    EDGE_CURVE ('NONE', #17198, #8610 , #6392 , .T.);
b907cc66 |#9886 =    ORIENTED_EDGE ('NONE', *, *, #351 , .F.);
4d12636d |#9887 =  AXIS2_PLACEMENT_3D ('NONE', #12972, #4930 , #14350);
319bb40d |#9888 =    FACE_OUTER_BOUND ('NONE', #11567, .T.);
55f0bcf6 |#9889 =    CARTESIAN_POINT ('NONE', ( 7.620000, 2.540000,
bcd2a32c |          4.399409));
68c9f418 |#9890 =    ADVANCED_FACE ('NONE', (#2383 ), #618 , .F.);
18225a43 |#9891 =    CARTESIAN_POINT ('NONE', ( -2.540000, -10.371288,
0757e206 |          2.274425));
aa64ff33 |#9892 =    CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
0bf79815 |          60.559132));
159ae97b |#9893 =    CARTESIAN_POINT ('NONE', ( 8.255000, -18.276319,
a907e9ed |          -9.398000));
037cdd47 |#9894 =    CARTESIAN_POINT ('NONE', ( 4.730103, -0.012736,

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57e4d23e |                                     3.324072));
cd4241c3 |#9895 =                               VECTOR ('NONE', #15129, 1000.000000);
5cee8e16 |#9896 =       CARTESIAN_POINT ('NONE', ( 0.000000, -65.334506,
b27b252c |                                     26.629054));
c6d9cf38 |#9897 =       ORIENTED_EDGE ('NONE', *, *, #2181 , .T.);
b8c9dc5b |#9898 =       FACE_OUTER_BOUND ('NONE', #11513, .T.);
18d63223 |#9899 =       VERTEX_POINT ('NONE', #4708 );
89d74faf |#9900 =       LINE ('NONE', #3189 , #13070);
96183afa |#9901 =       CARTESIAN_POINT ('NONE', (-130.377439, 15.521999,
fbfd0f54 |                                     26.331374));
844508b6 |#9902 =       ORIENTED_EDGE ('NONE', *, *, #4664 , .F.);
e4afd991 |#9903 =       CIRCLE ('NONE', #1413 , 3.937000);
2584d78a |#9904 =       CARTESIAN_POINT ('NONE', (-111.887000, 0.000000,
59c8bf0f |                                     0.000000));
14e43676 |#9905 =       EDGE_CURVE ('NONE', #3237 , #11703, #13124, .T.);
11db8a0e |#9906 =       EDGE_CURVE ('NONE', #6284 , #6733 , #12685, .T.);
88f75ab1 |#9907 =       CARTESIAN_POINT ('NONE', ( -41.868480, 57.931029,
8ff67505 |                                     38.100000));
70fc84c8 |#9908 =       CARTESIAN_POINT ('NONE', ( -40.640000, -0.000000,
21211601 |                                     39.587898));
a9990a72 |#9909 =       CARTESIAN_POINT ('NONE', ( -44.450000, 58.826400,
a1861efc |                                     40.640000));
e78a0684 |#9910 =       CIRCLE ('NONE', #15346, 2.667000);
70ce809d |#9911 =       DIRECTION ('NONE', ( -0.000000, -1.000000,
c767bee1 |                                     -0.000000));
e7325941 |#9912 =       ADVANCED_FACE ('NONE', (#12267), #15863, .T.);
cb4a55ac |#9913 =       AXIS2_PLACEMENT_3D ('NONE', #3177 , #13961, #5896 );
e3b871af |#9914 =       ORIENTED_EDGE ('NONE', *, *, #6475 , .T.);
977c865d |#9915 =       VECTOR ('NONE', #7179 , 1000.000000);
a61e64fa |#9916 =       AXIS2_PLACEMENT_3D ('NONE', #16426, #8367 , #273 );
b27f192b |#9917 =       DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f |                                     0.000000));
e553d6e5 |#9918 =       DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f |                                     0.000000));
9b37b7d4 |#9919 =       DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 |                                     -1.000000));
94bbb18d |#9920 =       CIRCLE ('NONE', #9366 , 48.260000);
e7893e18 |#9921 =       VECTOR ('NONE', #7989 , 1000.000000);
969088bc |#9922 =       CARTESIAN_POINT ('NONE', ( -3.880309, 26.438996,
57f237fd |                                     14.121037));
94714e0d |#9923 =       CARTESIAN_POINT ('NONE', ( 2.540000, 5.481224,
e0f5bec2 |                                     9.802106));
664d67dd |#9924 =       ORIENTED_EDGE ('NONE', *, *, #2289 , .F.);
e4b1f79a |#9925 =       DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |                                     0.000000));
aba6b555 |#9926 =       CARTESIAN_POINT ('NONE', ( -34.319964, 1.240036,
efb46eae |                                     40.397909));
210198b8 |#9927 =       DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 |                                     -1.000000));
762e7277 |#9928 =       CARTESIAN_POINT ('NONE', ( 23.495000, 7.620000,
05cb1c95 |                                     1.651000));
e5ae8046 |#9929 =       ORIENTED_EDGE ('NONE', *, *, #10791, .F.);
5707eeb0 |#9930 =       DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f |                                     0.000000));
b2f587e0 |#9931 =       DIRECTION ('NONE', ( 0.000000, -0.000000,
984660cf |                                     1.000000));
ebf76683 |#9932 =       DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |                                     0.000000));
cbb7eb52 |#9933 =       VECTOR ('NONE', #15109, 1000.000000);
d4658605 |#9934 =       EDGE_CURVE ('NONE', #7757 , #7503 , #1946 , .T.);
ba15f80c |#9935 =       EDGE_CURVE ('NONE', #11542, #573 , #8689 , .T.);
1729ebbe |#9937 =       CARTESIAN_POINT ('NONE', ( 0.952500, -66.224415,

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742faa34 |                                     28.550723));
bdf19ced |#9936 =          VECTOR ('NONE', #2246 , 1000.000000);
30cf6de0 |#9938 =          ORIENTED_EDGE ('NONE', *, *, #16134, .T.);
f1459eaf |#9939 =          VERTEX_POINT ('NONE', #3465 );
1d10ef0b |#9940 =          CARTESIAN_POINT ('NONE', ( -35.560000, -30.480000,
f6a6ded5 |                                     12.319000));
d21cc39f |#9941 =          DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f |                                     0.000000));
18532c88 |#9942 =          STYLED_ITEM ('NONE', (#1623 ), #11475);
e7954a77 |#9943 =          CARTESIAN_POINT ('NONE', ( 4.456513, -14.576682,
bbcfelce |                                     40.320844));
c7327490 |#9944 =          EDGE_LOOP ('NONE', (#15083, #11132, #16213,
1431c243 |                                     #14547));
bba6b77e |#9945 =          LINE ('NONE', #681 , #3208 );
aecc8d60 |#9946 =          EDGE_LOOP ('NONE', (#4077 , #14352, #1176 ,
7239b3f4 |                                     #12074));
744a1b91 |#9947 =          VECTOR ('NONE', #4962 , 1000.000000);
87a98719 |#9948 =          CARTESIAN_POINT ('NONE', (-102.997000, 11.430000,
f904f407 |                                     24.765000));
b0b8784e |#9949 =          CARTESIAN_POINT ('NONE', ( 2.540000, 2.062558,
3ddefdde |                                     8.928150));
3e5d88f5 |#9950 =          LINE ('NONE', #7301 , #16705);
76f4be42 |#9951 =          DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f |                                     0.000000));
baffc345 |#9952 =          CIRCLE ('NONE', #11945, 2.540000);
3fa9cd42 |#9953 =          DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 |                                     -0.000000));
ff395976 |#9954 =          CARTESIAN_POINT ('NONE', ( 26.546884, 3.556000,
05cb1c95 |                                     1.651000));
9d2344a9 |#9955 =          EDGE_LOOP ('NONE', (#8751 , #307 , #2468 , #11553,
867f8deb |                                     #10673, #6508 , #6568 , #636 ));
8ed031e4 |#9956 =          ORIENTED_EDGE ('NONE', *, *, #3418 , .F.);
3ec35514 |#9957 =          AXIS2_PLACEMENT_3D ('NONE', #7072 , #16489, #8424 );
3b83d450 |#9958 =          CLOSED_SHELL ('NONE', (#13008, #12824, #536 , #5780 ,
7cb8eaf6 |                                     #12307, #6761 , #10631, #9133 , #13031,
7cf6984b |                                     #738 , #4603 , #8491 , #15858, #14331,
82037bf2 |                                     #11918, #13074, #11611, #5493 , #14894,
c14787c6 |                                     #6279 , #16098, #13377, #15290, #5959 ,
5e2cb84a |                                     #5601 , #3450 , #10264, #3495 , #8150 ,
f6bdec66 |                                     #12134, #6025 , #15493, #15644, #1250 ,
ec91bb8e |                                     #3936 , #11224, #8592 , #7785 , #11858,
6c69ce17 |                                     #14545, #3016 , #15144, #6328 , #6909 ,
2825f8a1 |                                     #4194 , #12801, #12921, #6150 , #4810 ,
9011ea6f |                                     #15729));
d12263ef |#9959 =          EDGE_CURVE ('NONE', #12264, #15618, #1518 , .T.);
bad46359 |#9960 =          EDGE_CURVE ('NONE', #11053, #16652, #9111 , .T.);
82f311c8 |#9961 =          CARTESIAN_POINT ('NONE', ( 21.134470, 17.783169,
59c8bf0f |                                     0.000000));
189670df |#9962 =          ORIENTED_EDGE ('NONE', *, *, #174 , .F.);
cbf765ea |#9963 =          AXIS2_PLACEMENT_3D ('NONE', #12778, #3428 , #12838);
a4556901 |#9964 =          VECTOR ('NONE', #6435 , 1000.000000);
15a835c0 |#9965 =          PRESENTATION_STYLE_ASSIGNMENT ((#14704));
2325e391 |#9966 =          EDGE_LOOP ('NONE', (#2277 , #11596, #13496,
9b03375f |                                     #15376));
a0e1656b |#9967 =          LINE ('NONE', #16581, #12704);
ed72b624 |#9968 =          VERTEX_POINT ('NONE', #2169 );
c6f1c7c4 |#9969 =          CARTESIAN_POINT ('NONE', ( -4.730103, -0.025399,
0baa007b |                                     43.180000));
caabd80e |#9970 =          DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 |                                     -0.000000));
49ba095c |#9971 =          VERTEX_POINT ('NONE', #10226);
bf8a274e |#9972 =          CARTESIAN_POINT ('NONE', ( 50.654214, -15.405832,

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59c8bf0f | 0.000000));
1f1755cc |#9973 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
57323f25 |#9974 = CARTESIAN_POINT ('NONE', ( 0.000000, -30.480000,
c767bee1 | -0.000000));
d33abf84 |#9975 = (NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT ());
d5d7f6dd |#9976 = CARTESIAN_POINT ('NONE', ( -8.696089, 17.389366,
17cc0b13 | 18.337376));
515c38f0 |#9977 = UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE( 0.000010),
9026bfc0 | #10883, 'distance_accuracy_value',
7265eb24 | 'NONE');
eb2472be |#9978 = ADVANCED_FACE ('NONE', (#11852), #15024, .T.);
fa6a4b98 |#9979 = AXIS2_PLACEMENT_3D ('NONE', #15006, #12331, #4285 );
07e9f5f3 |#9980 = FACE_OUTER_BOUND ('NONE', #6507 , .T.);
b8b1fadc |#9981 = DIRECTION ('NONE', ( -0.000000, 0.000000,
06e96121 | -1.000000));
a6192c0f |#9982 = ORIENTED_EDGE ('NONE', *, *, #12641, .T.);
044d025c |#9983 = CARTESIAN_POINT ('NONE', ( -42.926000, 2.540000,
df6c75f1 | 22.225000));
f82ee7ad |#9984 = CARTESIAN_POINT ('NONE', ( -2.540000, -8.947399,
ce1817cb | 8.586282));
90779043 |#9985 = ORIENTED_EDGE ('NONE', *, *, #14141, .F.);
74b85be7 |#9986 = EDGE_LOOP ('NONE', (#9179 , #6002 , #14003,
d8d15b7f | #14872));
98d68c1a |#9987 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
546c4bb5 |#9988 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
ec59d129 |#9989 = CARTESIAN_POINT ('NONE', ( 35.077400, 53.340000,
cbd0f6df | -7.747000));
f26cedd7 |#9990 = EDGE_CURVE ('NONE', #11446, #13397, #1107 , .T.);
5e7063ee |#9991 = CARTESIAN_POINT ('NONE', ( -4.698931, 0.025399,
b7587b88 | 3.810000));
52207221 |#9992 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
3b6c77d0 |#9993 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
d1fb73dd |#9994 = CARTESIAN_POINT ('NONE', ( -32.372796, 8.026400,
a1861efc | 40.640000));
1b0b0116 |#9995 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
5e7f9f1c |#9996 = ORIENTED_EDGE ('NONE', *, *, #9881 , .F.);
1a5814fa |#9997 = CARTESIAN_POINT ('NONE', ( -7.302500, -59.795465,
e5d63653 | 58.796553));
55a70a1a |#9998 = CIRCLE ('NONE', #12871, 6.350000);
14b59cdc |#9999 = CARTESIAN_POINT ('NONE', ( 2.540000, -17.294972,
80c3f2d2 | 43.046904));
5a26471d |#10000 = CARTESIAN_POINT ('NONE', ( 8.648700, 21.513800,
0d3561b0 | -19.984128));
176c64bc |#10001 = ORIENTED_EDGE ('NONE', *, *, #17464, .T.);
51636d72 |#10002 = ADVANCED_FACE ('NONE', (#4273 ), #11006, .T.);
c5ee3598 |#10003 = VERTEX_POINT ('NONE', #856 );
48807722 |#10004 = ORIENTED_EDGE ('NONE', *, *, #11923, .T.);
88d400bd |#10005 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
6b312fae |#10006 = ORIENTED_EDGE ('NONE', *, *, #3865 , .T.);
cfb7fcb1 |#10007 = CARTESIAN_POINT ('NONE', (-125.857000, -0.000000,
385d4fad | 25.146000));
30b243d5 |#10008 = CARTESIAN_POINT ('NONE', ( -2.540000, 7.933390,
f6a2ec7c | -0.048141));
980239da |#10009 = LINE ('NONE', #11547, #2850 );
e8029bfb |#10010 = CARTESIAN_POINT ('NONE', ( 25.400000, 43.180000,

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59c8bf0f | 0.000000));
d2eb31f2 |#10011 = CARTESIAN_POINT ('NONE', ( -6.501044, -59.085360,
ba52436d | 62.137338));
8ef64dab |#10012 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
a6b6d9f8 | -28.016200));
1f0a1c2e |#10013 = VERTEX_POINT ('NONE', #11636);
ce9d43b1 |#10014 = CARTESIAN_POINT ('NONE', ( 2.540000, 0.000000,
59c8bf0f | 0.000000));
c8dca229 |#10015 = ORIENTED_EDGE ('NONE', *, *, #16385, .F.);
d805e9cc |#10016 = EDGE_CURVE ('NONE', #15360, #4784, #661, .T.);
94351bb1 |#10017 = EDGE_CURVE ('NONE', #3455, #3804, #8281, .T.);
5b4d4c3d |#10018 = EDGE_LOOP ('NONE', (#6381, #4325, #15908, #8151
216d0aeb | ));
5b01c45f |#10019 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
4a9907f7 |#10020 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
9a97a1ba |#10021 = AXIS2_PLACEMENT_3D ('NONE', #16838, #15539, #7474 );
81c78e38 |#10022 = ORIENTED_EDGE ('NONE', *, *, #3789, .T.);
da3a2e41 |#10023 = ORIENTED_EDGE ('NONE', *, *, #3634, .F.);
94ebe0b9 |#10024 = CARTESIAN_POINT ('NONE', ( -35.560000, -27.940000,
f6a6ded5 | 12.319000));
b470d0e1 |#10025 = ORIENTED_EDGE ('NONE', *, *, #17072, .F.);
53544b7c |#10026 = CARTESIAN_POINT ('NONE', ( -0.000000, -0.025399,
3aca491e | -0.059599));
5d4fea80 |#10027 = ORIENTED_EDGE ('NONE', *, *, #4348, .T.);
9ea62955 |#10028 = CARTESIAN_POINT ('NONE', ( 8.572500, -65.783903,
f1ec2357 | 30.623172));
84bd7340 |#10029 = EDGE_LOOP ('NONE', (#7065, #15069, #10576, #5726
216d0aeb | ));
89e6a397 |#10030 = CARTESIAN_POINT ('NONE', ( 15.671800, 12.322169,
f673a588 | -16.002000));
da9406b4 |#10031 = APPLICATION_CONTEXT ('automotive_design');
f3bde79b |#10032 = LINE ('NONE', #3, #10465);
8c3b7275 |#10033 = VERTEX_POINT ('NONE', #15713);
332b72d5 |#10034 = CARTESIAN_POINT ('NONE', ( -11.100211, 15.029857,
39f02e2a | 13.742840));
8c742dfb |#10035 = LINE ('NONE', #5879, #16800);
d4d305d1 |#10036 = EDGE_CURVE ('NONE', #8142, #17324, #242, .T.);
cb435ae6 |#10037 = EDGE_CURVE ('NONE', #4983, #15393, #11432, .T.);
6bb3be31 |#10038 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
bd8756d7 |#10039 = ORIENTED_EDGE ('NONE', *, *, #4429, .F.);
45b693f7 |#10040 = CARTESIAN_POINT ('NONE', ( 2.540000, -10.170021,
ee51af47 | -9.743472));
01366ff3 |#10041 = AXIS2_PLACEMENT_3D ('NONE', #2365, #11778, #3720 );
26469752 |#10042 = CIRCLE ('NONE', #7772, 50.800000);
45469aa9 |#10043 = CARTESIAN_POINT ('NONE', ( -2.540000, -27.940000,
8ff67505 | 38.100000));
2567e84b |#10044 = ORIENTED_EDGE ('NONE', *, *, #5902, .F.);
f7fda9f0 |#10045 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
22412432 |#10046 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
34774e09 |#10047 = ORIENTED_EDGE ('NONE', *, *, #3527, .F.);
721a1d5f |#10048 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
80c010cf |#10049 = DIRECTION ('NONE', ( -0.000000, 0.000000,
984660cf | 1.000000));
444bb0da |#10050 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
a1b9d98a |#10051 = DIRECTION ('NONE', ( -1.000000, 0.000000,

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59c8bf0f | 0.000000));
8a6b8b6e |#10052 = FACE_OUTER_BOUND ('NONE', #8544 , .T.);
e8e4aa8a |#10053 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
f620792d |#10054 = CARTESIAN_POINT ('NONE', ( -0.025399, -4.698931,
f84423e4 | 3.728509));
5346a4ae |#10055 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
d29bd9c0 |#10056 = CARTESIAN_POINT ('NONE', ( -3.258820, 27.109374,
66d0237b | 26.825899));
ed96381c |#10057 = ORIENTED_EDGE ('NONE', *, *, #8023 , .T.);
74f92cbc |#10058 = AXIS2_PLACEMENT_3D ('NONE', #3819 , #5112 , #9156 );
48d26da6 |#10059 = VECTOR ('NONE', #13823, 1000.000000);
c4b07c18 |#10060 = EDGE_CURVE ('NONE', #3552 , #1896 , #3858 , .T.);
a039644b |#10061 = VERTEX_POINT ('NONE', #11698);
12d62ee8 |#10062 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
24403fa6 |#10063 = EDGE_CURVE ('NONE', #3910 , #5255 , #17329, .T.);
e68d3458 |#10064 = EDGE_CURVE ('NONE', #12995, #2633 , #3423 , .T.);
d743317e |#10065 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
7b6176a0 |#10066 = ADVANCED_FACE ('NONE', (#14608), #3004 , .T.);
6ce0eccc |#10067 = CARTESIAN_POINT ('NONE', ( 2.540000, 0.000000,
5ebf4603 | -6.350000));
aacbfcf8 |#10068 = AXIS2_PLACEMENT_3D ('NONE', #14985, #6915 , #16320);
c50b537b |#10069 = ORIENTED_EDGE ('NONE', *, *, #14379, .T.);
f03196f1 |#10070 = VECTOR ('NONE', #15171, 1000.000000);
f847a615 |#10071 = DIRECTION ('NONE', ( -0.000000, 0.000000,
06e96121 | -1.000000));
21b46d6b |#10072 = CARTESIAN_POINT ('NONE', ( -1.617590, -57.826609,
ec121c8a | 64.095609));
b0f386df |#10073 = PRODUCT_RELATED_PRODUCT_CATEGORY ('part', '', (#7679 ));
63f4dec0 |#10074 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
69ebe589 |#10075 = EDGE_LOOP ('NONE', (#6044 , #12567, #7088 ,
17e141e4 | #13888, #5488 ));
51676d52 |#10076 = EDGE_LOOP ('NONE', (#6072 , #1239 , #13470,
07e8c916 | #16416, #9716 , #16507, #16449,
023539aa | #13610));
eec95fde |#10077 = CARTESIAN_POINT ('NONE', ( -53.806132, 50.555834,
2e296d00 | 34.925000));
43abc07f |#10078 = ORIENTED_EDGE ('NONE', *, *, #1995 , .T.);
6c75a909 |#10079 = EDGE_LOOP ('NONE', (#8848 , #2437 ));
6da240b8 |#10080 = (BOUNDED_SURFACE () B_SPLINE_SURFACE (3, 2, (( #13740,
5c9bb85e | #16455, #8390 ), (#297 , #9721 , #1665
9588db5f | ), (#11092, #3025 , #12430), (#4387 ,
9e4d1c00 | #13800, #5734 ), (#15163, #7094 ,
3966bb96 | #16512), (#8444 , #353 , #9778 ),
3287ad00 | (#1726 , #11149, #3081 ), (#12488,
b88e313f | #4444 , #13859), (#5794 , #15216, #7154
604537c0 | ), (#16564, #8505 , #413 ), (#9840 ,
1d543fcc | #1780 , #11208), (#3142 , #12542, #4502
25e473ed | ), (#13925, #5851 , #15278), (#7214 ,
1243f0b3 | #16631, #8550 ), (#477 , #9901 , #1839
7cf6ad2c | ), (#11262, #3196 , #12605), (#4562 ,
8645a770 | #13984, #5919 ), (#15336, #7271 ,
ae9f6e0d | #16687)), .UNSPECIFIED., .F., .F., .F.)
b46498fb | B_SPLINE_SURFACE_WITH_KNOTS (( 4, 2, 2,
a0017866 | 2, 2, 2, 2, 2, 4), (3, 3),
52778d7d | ( 1.570796, 1.767146, 1.963495,
29b5fce8 | 2.159845, 2.356194, 2.552544,
076a921a | 2.748894, 2.945243, 3.141593),

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a8139c69 | ( 0.000000, 1.000000),
bde9d93d | .UNSPECIFIED.)
21307038 | GEOMETRIC_REPRESENTATION_ITEM (
3038a4c9 | RATIONAL_B_SPLINE_SURFACE ((
8b6adb97 | ( 1.000000, 0.707107,
32e0df72 | 1.000000), ( 1.000000,
36e893a2 | 0.717522, 1.000000),
9ebed105 | ( 1.000000, 0.727702,
32e0df72 | 1.000000), ( 1.000000,
94bbbd3d | 0.747289, 1.000000),
10ada5a6 | ( 1.000000, 0.756693,
32e0df72 | 1.000000), ( 1.000000,
59f65577 | 0.774466, 1.000000),
e2a145db | ( 1.000000, 0.782835,
32e0df72 | 1.000000), ( 1.000000,
b54106bf | 0.798324, 1.000000),
0503c272 | ( 1.000000, 0.805445,
32e0df72 | 1.000000), ( 1.000000,
2ce26caa | 0.818272, 1.000000),
9b12bf51 | ( 1.000000, 0.823979,
32e0df72 | 1.000000), ( 1.000000,
0dc2f121 | 0.833850, 1.000000),
f2ae21d1 | ( 1.000000, 0.838015,
32e0df72 | 1.000000), ( 1.000000,
0a07ebac | 0.844713, 1.000000),
f30fee5a | ( 1.000000, 0.847247,
32e0df72 | 1.000000), ( 1.000000,
130e6abf | 0.850632, 1.000000),
ff0eabe3 | ( 1.000000, 0.851483,
32e0df72 | 1.000000), ( 1.000000,
5a0e6d0a | 0.851482, 1.000000)))
a6283fa2 | REPRESENTATION_ITEM ('') SURFACE ());
531742cf |#10081 = VECTOR ('NONE', #10748, 1000.000000);
cbbc8368 |#10082 = CARTESIAN_POINT ('NONE', ( -17.681147, 0.000000,
5able58c | 61.661713));
b9ec31b5 |#10083 = CYLINDRICAL_SURFACE ('NONE', #12748, 9.174119);
e334f182 |#10084 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
1ea464ea |#10085 = AXIS2_PLACEMENT_3D ('NONE', #13348, #5286 , #14722);
248cdb2e |#10086 = ORIENTED_EDGE ('NONE', *, *, #3661 , .T.);
9488ec3f |#10087 = FACE_OUTER_BOUND ('NONE', #22 , .T.);
4e375a1b |#10088 = EDGE_CURVE ('NONE', #961 , #1590 , #10156, .T.);
5aaccdcd |#10089 = CARTESIAN_POINT ('NONE', ( 47.752742, 35.098716,
c767bee1 | -0.000000));
db4b72aa |#10090 = DIRECTION ('NONE', ( 0.000000, -1.000000,
c767bee1 | -0.000000));
3b2a4983 |#10091 = CARTESIAN_POINT ('NONE', ( 9.294290, -66.725182,
f9cac85c | 26.194801));
4052edbd |#10092 = ADVANCED_FACE ('NONE', (#13324), #10405, .T.);
3ee7fcc6 |#10093 = EDGE_LOOP ('NONE', (#3138 , #10353, #3213 ,
958ffb0 | #17081));
1a5b0a71 |#10094 = CARTESIAN_POINT ('NONE', ( 52.481034, 41.910000,
4ee2bc94 | -15.494000));
d34d8f1b |#10095 = APPLICATION_PROTOCOL_DEFINITION ('draft international
6a08e1b7 | standard', 'automotive_design', 1998,
122d3db9 | #12680);
182208b6 |#10096 = PLANE ('NONE', #819 );
6538e25d |#10097 = EDGE_LOOP ('NONE', (#4339 , #13625, #8814 , #7957
216d0aeb | ));
cdbefc89 |#10098 = CIRCLE ('NONE', #7988 , 3.937000);
d5402cb3 |#10099 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));

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212ce0bb |#10100 =          FACE_BOUND ('NONE', #10279, .T.);
00e617a4 |#10101 =    CARTESIAN_POINT ('NONE', ( -2.540000,  -0.000000,
7b33794e |          -21.082000));
2c19b8c3 |#10102 =    ORIENTED_EDGE ('NONE', *, *, #16061, .T.);
704761ed |#10103 =          VECTOR ('NONE', #5796 , 1000.000000);
a12c5589 |#10104 =    CARTESIAN_POINT ('NONE', ( -19.110681,  -26.670000,
f6a6ded5 |          12.319000));
b92d7ce4 |#10105 =    EDGE_LOOP ('NONE', (#4196 , #378 , #4046 , #7232
216d0aeb |          ));
f68b8e5d |#10106 =          VECTOR ('NONE', #10425, 1000.000000);
4c5e0041 |#10107 =          PLANE ('NONE', #13432);
baa17161 |#10108 =    CARTESIAN_POINT ('NONE', ( 7.302500,  15.938500,
3a9f60eb |          1.143000));
ec1f07ef |#10109 =    DIRECTION ('NONE', ( 1.000000,  0.000000,
59c8bf0f |          0.000000));
b302af9b |#10110 =    DIRECTION ('NONE', ( 1.000000,  0.000000,
59c8bf0f |          0.000000));
10041f6c |#10111 =    CARTESIAN_POINT ('NONE', ( 5.715000,  3.810000,
59145efd |          -11.938000));
4a46959f |#10112 =    CARTESIAN_POINT ('NONE', ( 15.671800,  17.783169,
8092ae86 |          5.842000));
b3a573a7 |#10113 =  AXIS2_PLACEMENT_3D ('NONE', #8894 , #811 , #10241);
2b2ca8df |#10114 =          VERTEX_POINT ('NONE', #1034 );
b2cc8898 |#10115 =          VECTOR ('NONE', #12706, 1000.000000);
c59ef3f1 |#10116 =    CARTESIAN_POINT ('NONE', ( -88.392000,  0.101600,
be0709a0 |          1.828800));
b5e88144 |#10117 =    EDGE_CURVE ('NONE', #4803 , #4715 , #6594 , .T.);
1f7764a4 |#10118 =          CIRCLE ('NONE', #2029 , 2.667000);
0a8130a7 |#10119 =    EDGE_CURVE ('NONE', #11964, #7620 , #3283 , .T.);
3618944c |#10120 =    EDGE_CURVE ('NONE', #7224 , #13839, #2581 , .T.);
5ba1eff0 |#10121 =    ORIENTED_EDGE ('NONE', *, *, #17250, .T.);
4a77e828 |#10122 =    FACE_OUTER_BOUND ('NONE', #6255 , .T.);
8cd33458 |#10123 =    DIRECTION ('NONE', ( 1.000000,  0.000000,
59c8bf0f |          0.000000));
b96e8e44 |#10124 = (NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT
94b847e5 |          ());
5e2fc9a1 |#10125 =    ORIENTED_EDGE ('NONE', *, *, #5961 , .T.);
2abb5c05 |#10126 =    CARTESIAN_POINT ('NONE', ( -44.450000,  19.050000,
00e01a20 |          28.067000));
2cb11bb0 |#10127 =    CARTESIAN_POINT ('NONE', ( 44.861034,  43.180000,
59c8bf0f |          0.000000));
d8d4ac4f |#10128 =    CARTESIAN_POINT ('NONE', (-111.887000,  -0.000000,
a1861efc |          40.640000));
f3fd3fe8 |#10129 =          LINE ('NONE', #588 , #17305);
60580752 |#10130 =  PRODUCT_DEFINITION_SHAPE ('NONE', 'NONE', #17519);
417d733d |#10131 =  MECHANICAL_DESIGN_GEOMETRIC_PRESENTATION_REPRESENTATION
b6abd3b3 |          ('', (#6540 ), #11037);
1bf02266 |#10132 =    ORIENTED_EDGE ('NONE', *, *, #10352, .T.);
7e568948 |#10133 =    FACE_OUTER_BOUND ('NONE', #10383, .T.);
b5aff19b |#10134 =    CARTESIAN_POINT ('NONE', ( -92.837000,  -0.000000,
cf794d7b |          2.540000));
58ef6133 |#10135 =          VERTEX_POINT ('NONE', #15946);
0790d18c |#10136 =          CIRCLE ('NONE', #4054 , 1.016000);
47fcd450 |#10137 =          PLANE ('NONE', #2666 );
5b5866ed |#10138 =    FACE_OUTER_BOUND ('NONE', #7973 , .T.);
6960dfc5 |#10139 =          VECTOR ('NONE', #12348, 1000.000000);
3589f8af |#10140 =    EDGE_LOOP ('NONE', (#3927 , #12979, #15552,
279a9545 |          #13883));
5d67d4c7 |#10141 =    CARTESIAN_POINT ('NONE', ( 41.687713,  -21.666054,
6e38f4e2 |          3.302000));
6282754e |#10142 =    EDGE_CURVE ('NONE', #7981 , #14445, #9311 , .T.);
f37d4782 |#10143 =    EDGE_CURVE ('NONE', #15931, #2094 , #16920, .T.);

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3b22b970 |#10144 =      CARTESIAN_POINT ('NONE', ( 52.155318,   39.733149,
c767bee1 |              -0.000000));
0e44f593 |#10145 =      CARTESIAN_POINT ('NONE', ( -7.330077,  -65.301439,
a0783c6a |              23.618637));
7beeda9c |#10146 =      CARTESIAN_POINT ('NONE', (  4.490136,  -65.590621,
d9259951 |              22.683152));
21bb78bf |#10147 =      DIRECTION ('NONE', (  0.000000,   1.000000,
c767bee1 |              -0.000000));
3c939c09 |#10148 =      STYLED_ITEM ('NONE', (#12423), #1345 );
cb069b84 |#10149 =      EDGE_LOOP ('NONE', (#3057 , #12781, #520 ,
852beb32 |              #10920));
a4badef0 |#10150 =      CARTESIAN_POINT ('NONE', ( 47.765967,   35.090444,
4ee2bc94 |              -15.494000));
ab4cf52b |#10151 =      PRODUCT_CONTEXT ('NONE', #5994 , 'mechanical');
d4d8efec |#10152 =      CARTESIAN_POINT ('NONE', (  8.572500,  -65.783903,
f1ec2357 |              30.623172));
3cdf88a8 |#10153 =      VERTEX_POINT ('NONE', #14542);
ebd8149c |#10154 =      CYLINDRICAL_SURFACE ('NONE', #15065,   2.540000);
5660dbdf |#10155 =      ADVANCED_FACE ('NONE', (#9722 ), #2514 , .F.);
f91a21d0 |#10156 =      LINE ('NONE', #9102 , #10579);
343bb2f0 |#10157 =      FACE_BOUND ('NONE', #17482, .T.);
408d1ec2 |#10158 =      CARTESIAN_POINT ('NONE', (  0.000000,   0.000000,
288176bc |              26.670000));
5c9d5979 |#10159 =      DIRECTION ('NONE', ( -0.000000,   0.207912,
372913a0 |              0.978148));
20f0b3c9 |#10160 =      FILL_AREA_STYLE_COLOUR ('', #8396 );
5b08e207 |#10161 =      AXIS2_PLACEMENT_3D ('NONE', #1115 , #7901 , #17318);
8a56df39 |#10162 =      CARTESIAN_POINT ('NONE', ( 13.335000,   23.241000,
6e38f4e2 |              3.302000));
117f02e6 |#10163 =      DIRECTION ('NONE', (  1.000000,   0.000000,
59c8bf0f |              0.000000));
b80137ad |#10164 =      ORIENTED_EDGE ('NONE', *, *, #15316, .F.);
263010e0 |#10165 =      DIRECTION ('NONE', ( -1.000000,   0.000000,
c767bee1 |              -0.000000));
174df93c |#10166 =      EDGE_CURVE ('NONE', #2519 , #12306, #2155 , .T.);
77e37e9f |#10167 =      EDGE_CURVE ('NONE', #15043, #6545 , #8899 , .T.);
468e50c9 |#10168 =      EDGE_CURVE ('NONE', #17249, #13397, #12461, .T.);
650949d5 |#10169 =      LINE ('NONE', #9585 , #6603 );
1f5d5867 |#10170 =      EDGE_LOOP ('NONE', (#10500, #10557, #15416, #6538
39221d3e |              , #7286 , #4546 , #31 , #8672 , #725 ,
a98aad7d |              #16549, #11944, #10698));
fd908360 |#10171 =      CIRCLE ('NONE', #13927,   19.050000);
aa12c6e1 |#10172 =      CARTESIAN_POINT ('NONE', ( -87.419799,  -9.819790,
ac39bea3 |              9.294892));
5bcf8ce5 |#10173 =      VECTOR ('NONE', #17262, 1000.000000);
0a335803 |#10174 =      CIRCLE ('NONE', #829 , 15.240000);
16a23caf |#10175 =      AXIS2_PLACEMENT_3D ('NONE', #7647 , #6289 , #15708);
282b786f |#10176 =      EDGE_LOOP ('NONE', (#13821, #9821 , #1166 ,
ebd9bf58 |              #14737));
502d9ae4 |#10177 =      AXIS2_PLACEMENT_3D ('NONE', #9388 , #1322 , #10745);
797249e7 |#10178 =      CARTESIAN_POINT ('NONE', ( -22.733000,   26.187400,
c243f7d4 |              20.320000));
e171b59c |#10179 =      ORIENTED_EDGE ('NONE', *, *, #12584, .F.);
98394f04 |#10180 =      ADVANCED_FACE ('NONE', (#16069), #11997, .F.);
237f2579 |#10181 =      ADVANCED_BREP_SHAPE_REPRESENTATION ('', (#7633 , #3977 ),
9396f8e4 |              #565 );
7ff874cd |#10182 =      VERTEX_POINT ('NONE', #6639 );
cd0571ef |#10183 =      CARTESIAN_POINT ('NONE', ( 35.077400,   30.226000,
cbd0f6df |              -7.747000));
9bd33195 |#10184 =      VERTEX_POINT ('NONE', #12048);
1563563c |#10185 =      DIRECTION ('NONE', ( -1.000000,   0.000000,
59c8bf0f |              0.000000));

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18274845 |#10186 = CIRCLE ('NONE', #688 , 3.937000);
a9c0ae8c |#10187 = DIRECTION ('NONE', ( 0.000000, -1.000000,
c767bee1 | -0.000000));
aadb7334 |#10188 = FACE_OUTER_BOUND ('NONE', #1103 , .T.);
faf19702 |#10189 = ORIENTED_EDGE ('NONE', *, *, #987 , .F.);
532bc4a6 |#10190 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
a29df83c |#10191 = AXIS2_PLACEMENT_3D ('NONE', #4286 , #8345 , #253 );
9facc728 |#10192 = VERTEX_POINT ('NONE', #13404);
34ee83ea |#10193 = EDGE_CURVE ('NONE', #4613 , #11355, #5318 , .T.);
1cccad33 |#10194 = ORIENTED_EDGE ('NONE', *, *, #9960 , .F.);
04615cee |#10195 = CARTESIAN_POINT ('NONE', ( 35.669193, 31.493858,
c767bee1 | -0.000000));
ffa1ae42 |#10196 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
c250085f |#10197 = CARTESIAN_POINT ('NONE', ( -2.413000, 0.000000,
df6c75f1 | 22.225000));
f1881d9e |#10198 = ADVANCED_FACE ('NONE', (#8477 ), #5345 , .F.);
946ad98e |#10199 = AXIS2_PLACEMENT_3D ('NONE', #7124 , #9812 , #1753 );
667823fc |#10200 = VECTOR ('NONE', #9692 , 1000.000000);
ef8a14b5 |#10201 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
2a0c6458 |#10202 = CARTESIAN_POINT ('NONE', ( -8.572500, -65.927755,
c7af4742 | 29.946398));
7d8b09ce |#10203 = ORIENTED_EDGE ('NONE', *, *, #4148 , .F.);
16c88797 |#10204 = FILL_AREA_STYLE_COLOUR ('', #8574 );
91cb0530 |#10205 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
a6d2865f |#10206 = ORIENTED_EDGE ('NONE', *, *, #5328 , .F.);
830a5ab1 |#10207 = CARTESIAN_POINT ('NONE', ( 0.000000, 23.241000,
59c8bf0f | 0.000000));
2d1b892a |#10208 = APPLICATION_CONTEXT ('automotive_design');
3a3c3998 |#10209 = VERTEX_POINT ('NONE', #4048 );
227d1c1a |#10210 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
1ebd7a0f |#10211 = EDGE_LOOP ('NONE', (#12189, #3340 , #17048, #6787
216d0aeb | ));
c87df1b5 |#10212 = FACE_OUTER_BOUND ('NONE', #4696 , .T.);
ea49b7fc |#10213 = AXIS2_PLACEMENT_3D ('NONE', #9668 , #1603 , #11032);
74e61a20 |#10214 = CARTESIAN_POINT ('NONE', ( 7.302500, 15.938500,
6e38f4e2 | 3.302000));
a236a12d |#10215 = CLOSED_SHELL ('NONE', (#8066 , #1165 , #3854 ,
548d369c | #16528));
b75dbf6e |#10216 = EDGE_LOOP ('NONE', (#1916 , #8690 , #8220 , #7677
216d0aeb | ));
6c87e409 |#10217 = ORIENTED_EDGE ('NONE', *, *, #15395, .T.);
c534411c |#10218 = CARTESIAN_POINT ('NONE', ( 52.481034, 34.290000,
4ee2bc94 | -15.494000));
0e0859f1 |#10219 = CARTESIAN_POINT ('NONE', ( -4.198847, -14.712388,
7841f11f | 40.635385));
a945a4db |#10220 = FILL_AREA_STYLE ('', (#788 ));
31e16c25 |#10221 = EDGE_CURVE ('NONE', #3248 , #10852, #1727 , .T.);
b0417bce |#10222 = EDGE_CURVE ('NONE', #8182 , #11488, #15646, .T.);
e9cef2ac |#10223 = CARTESIAN_POINT ('NONE', ( -3.918316, 19.050000,
47ff6d81 | 19.685000));
2dc713ff |#10224 = DIRECTION ('NONE', ( 0.000000, -0.000000,
984660cf | 1.000000));
b1759dbe |#10225 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
e5e2bd72 |#10226 = CARTESIAN_POINT ('NONE', ( 8.509000, 0.000000,
59c8bf0f | 0.000000));
ef53fafd |#10227 = DIRECTION ('NONE', ( -1.000000, 0.000000,

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59c8bf0f | 0.000000));
6d71dad2 |#10228 = ORIENTED_EDGE ('NONE', *, *, #4663 , .F.);
d1604041 |#10229 = DIRECTION ('NONE', ( 1.000000, -0.000000,
59c8bf0f | 0.000000));
0cb1cbc1 |#10230 = CARTESIAN_POINT ('NONE', ( 0.025399, 4.730103,
0baa007b | 43.180000));
fd0fddf4 |#10231 = AXIS2_PLACEMENT_3D ('NONE', #16063, #14779, #6701 );
87b7ded8 |#10232 = ORIENTED_EDGE ('NONE', *, *, #7268 , .T.);
ebb36e37 |#10233 = CARTESIAN_POINT ('NONE', ( -86.139841, -0.645213,
681a0eed | 10.026973));
007804a5 |#10234 = ORIENTED_EDGE ('NONE', *, *, #174 , .T.);
9970fc41 |#10235 = DIRECTION ('NONE', ( 1.000000, -0.000000,
59c8bf0f | 0.000000));
54405e5a |#10236 = VERTEX_POINT ('NONE', #8114 );
17ea3043 |#10237 = ORIENTED_EDGE ('NONE', *, *, #225 , .F.);
8d9e6fe0 |#10238 = ORIENTED_EDGE ('NONE', *, *, #12521, .T.);
ed7e4d97 |#10239 = VECTOR ('NONE', #7583 , 1000.000000);
285a70e7 |#10240 = ORIENTED_EDGE ('NONE', *, *, #12664, .T.);
0b66c51a |#10241 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
de89385b |#10242 = DIRECTION ('NONE', ( -0.000000, -1.000000,
59c8bf0f | 0.000000));
6c474a69 |#10243 = ADVANCED_FACE ('NONE', (#11628), #872 , .T.);
0720119d |#10244 = ADVANCED_FACE ('NONE', (#4910 , #14815), #12159, .F.);
1b1c27cd |#10245 = DIRECTION ('NONE', ( -0.000000, -1.000000,
59c8bf0f | 0.000000));
cea0aa0f |#10246 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
b4b6ccc2 |#10247 = EDGE_LOOP ('NONE', (#15639, #4926 , #4440 , #8765
216d0aeb | ));
d386cb68 |#10248 = ORIENTED_EDGE ('NONE', *, *, #8912 , .F.);
4085b49d |#10249 = EDGE_CURVE ('NONE', #161 , #13822, #8064 , .T.);
c17c856b |#10250 = EDGE_CURVE ('NONE', #1941 , #5845 , #11209, .T.);
e6952865 |#10251 = VECTOR ('NONE', #8435 , 1000.000000);
13c0bbf5 |#10252 = ORIENTED_EDGE ('NONE', *, *, #3290 , .T.);
82b9ef25 |#10253 = CARTESIAN_POINT ('NONE', ( 38.220718, -7.610582,
6e38f4e2 | 3.302000));
0cd1b84f |#10254 = ORIENTED_EDGE ('NONE', *, *, #15395, .F.);
bff45a10 |#10255 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
2d2ec2e5 |#10256 = AXIS2_PLACEMENT_3D ('NONE', #5545 , #14975, #6901 );
cf8002b4 |#10257 = STYLED_ITEM ('NONE', (#17489), #15716);
a185e6de |#10258 = DIRECTION ('NONE', ( 1.000000, -0.000000,
59c8bf0f | 0.000000));
d71fd3d4 |#10259 = CIRCLE ('NONE', #12888, 2.794000);
48f3c8ac |#10260 = FACE_OUTER_BOUND ('NONE', #12622, .T.);
2124862d |#10261 = CARTESIAN_POINT ('NONE', ( 64.516000, 3.556000,
6e38f4e2 | 3.302000));
4ebfa519 |#10262 = CARTESIAN_POINT ('NONE', ( -86.536790, -10.122223,
eca5523e | 30.905080));
ee6832b6 |#10263 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
3ea858a1 |#10264 = ADVANCED_FACE ('NONE', (#7644 ), #7215 , .F.);
d782f23c |#10265 = CARTESIAN_POINT ('NONE', ( -50.546000, 6.350000,
df6c75f1 | 22.225000));
f12e6929 |#10266 = ORIENTED_EDGE ('NONE', *, *, #6476 , .T.);
fea3cc10 |#10267 = ADVANCED_BREP_SHAPE_REPRESENTATION ('', (#5782 , #3977 ),
f25fbf07 | #1148 );
374590b2 |#10268 = CIRCLE ('NONE', #1769 , 3.175000);
b2a700aa |#10269 = APPLICATION_PROTOCOL_DEFINITION ('draft international
6a08e1b7 | standard', 'automotive_design', 1998,
4delacc1 | #837 );

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b65bcf3f |#10270 = ORIENTED_EDGE ('NONE', *, *, #2079 , .F.);
8f302049 |#10271 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
d4fe2d58 |#10272 = AXIS2_PLACEMENT_3D ('NONE', #12876, #4834 , #14252);
3f6b72f1 |#10273 = VECTOR ('NONE', #11419, 1000.000000);
189cd065 |#10274 = EDGE_CURVE ('NONE', #14856, #10033, #14392, .T.);
8e7c5730 |#10275 = EDGE_CURVE ('NONE', #17470, #15502, #446 , .T.);
b51a7d1a |#10276 = ORIENTED_EDGE ('NONE', *, *, #14240, .F.);
d82d6866 |#10277 = VECTOR ('NONE', #16987, 1000.000000);
c833albe |#10278 = PLANE ('NONE', #6055 );
7931f22c |#10279 = EDGE_LOOP ('NONE', (#9733 , #12494));
d19d24d4 |#10281 = ORIENTED_EDGE ('NONE', *, *, #9033 , .F.);
174db5a4 |#10280 = AXIS2_PLACEMENT_3D ('NONE', #3727 , #13144, #5080 );
ebec02fc |#10282 = PRESENTATION_LAYER_ASSIGNMENT ('', '', (#9376 ));
0ac58075 |#10283 = SHAPE_REPRESENTATION ('trigger', (#3977 ), #4541 );
0f860f3c |#10284 = DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f | 0.000000));
cbe135b6 |#10285 = CARTESIAN_POINT ('NONE', ( -4.701569, 0.025399,
747f270c | 3.646599));
85c03c1f |#10286 = SURFACE_SIDE_STYLE ('', (#10900));
445be3df |#10287 = EDGE_LOOP ('NONE', (#6573 , #10646, #14221,
276c6557 | #11891));
65655a70 |#10289 = CARTESIAN_POINT ('NONE', ( -7.956193, 0.000000,
4e9ed962 | -12.192000));
ca9058db |#10288 = VECTOR ('NONE', #7334 , 1000.000000);
6700ec2c |#10290 = CARTESIAN_POINT ('NONE', ( 6.032500, 0.000000,
d37ea2e3 | -4.722086));
b2550152 |#10291 = ADVANCED_FACE ('NONE', (#3632 ), #13954, .T.);
3fce675e |#10292 = CARTESIAN_POINT ('NONE', ( -32.372796, 8.026400,
e7a3f196 | 12.573000));
1b232f28 |#10293 = CARTESIAN_POINT ('NONE', ( -33.020000, 2.540000,
a1861efc | 40.640000));
b8fa9ca1 |#10294 = VECTOR ('NONE', #10779, 1000.000000);
e9efea78 |#10295 = VERTEX_POINT ('NONE', #16279);
8f486487 |#10296 = CIRCLE ('NONE', #1131 , 2.540000);
f014cdc3 |#10297 = ORIENTED_EDGE ('NONE', *, *, #4831 , .T.);
900997d1 |#10298 = VERTEX_POINT ('NONE', #2857 );
0eafd995 |#10299 = EDGE_CURVE ('NONE', #16604, #15617, #132 , .T.);
3259e3af |#10301 = ORIENTED_EDGE ('NONE', *, *, #4723 , .T.);
9ecfc7c6 |#10300 = EDGE_CURVE ('NONE', #102 , #2813 , #10359, .T.);
6c54045a |#10302 = VERTEX_POINT ('NONE', #1556 );
6af96c77 |#10303 = UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE( 0.000010),
6240b67d | #10884, 'distance_accuracy_value',
7265eb24 | 'NONE');
a95dee30 |#10304 = VECTOR ('NONE', #14193, 1000.000000);
05493b5d |#10305 = CARTESIAN_POINT ('NONE', ( -6.350000, 31.046251,
06ad91d0 | 9.479409));
aba9624b |#10306 = CARTESIAN_POINT ('NONE', ( -33.020000, 32.004000,
e7a3f196 | 12.573000));
03236db6 |#10307 = CARTESIAN_POINT ('NONE', ( -87.049507, -9.947662,
5a8cb55f | 31.204691));
be8df679 |#10308 = CARTESIAN_POINT ('NONE', ( -0.000000, 56.286400,
59c8bf0f | 0.000000));
204ff04c |#10309 = FACE_OUTER_BOUND ('NONE', #9531 , .T.);
48cb4566 |#10310 = DIRECTION ('NONE', ( 0.000000, 1.000000,
c767bee1 | -0.000000));
f87a5d96 |#10311 = ORIENTED_EDGE ('NONE', *, *, #14817, .F.);
5d06774e |#10312 = CARTESIAN_POINT ('NONE', ( 4.445000, 7.620000,
f097f50c | -3.302000));
6343d5d0 |#10313 = EDGE_LOOP ('NONE', (#1396 , #2586 , #3576 ,
61439ec9 | #16037));
6ed8a09b |#10314 = ORIENTED_EDGE ('NONE', *, *, #15340, .T.);

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22115f08 |#10315 = VECTOR ('NONE', #3355 , 1000.000000);
e4412f82 |#10316 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
4863e4c5 |#10317 = AXIS2_PLACEMENT_3D ('NONE', #2323 , #5031 , #14465);
e8311cf1 |#10318 = CARTESIAN_POINT ('NONE', ( -86.526043, -1.469099,
bfaddf7f | 30.977696));
dd56131e |#10319 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
575d8e4b |#10320 = VECTOR ('NONE', #5648 , 1000.000000);
37700129 |#10321 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
59c8bf0f | 0.000000));
682f18a9 |#10322 = ORIENTED_EDGE ('NONE', *, *, #9550 , .T.);
d9c59cd5 |#10323 = LINE ('NONE', #5390 , #13491);
c9f45bf7 |#10324 = CARTESIAN_POINT ('NONE', ( -88.392000, -30.480000,
c2b320de | 31.496000));
8c7be7e6 |#10325 = APPLICATION_PROTOCOL_DEFINITION ('draft international
6a08e1b7 | standard', 'automotive_design', 1998,
92f3e3a8 | #4693 );
0e7f4900 |#10326 = DIRECTION ('NONE', ( -0.000000, -1.000000,
c767bee1 | -0.000000));
602be2cf |#10327 = ORIENTED_EDGE ('NONE', *, *, #13735, .F.);
27929906 |#10328 = LINE ('NONE', #11142, #17085);
744f85b5 |#10329 = ADVANCED_FACE ('NONE', (#17109), #12326, .F.);
e78b5e73 |#10330 = ADVANCED_FACE ('NONE', (#3197 , #6378 ), #16400, .T.);
45081ad1 |#10331 = ORIENTED_EDGE ('NONE', *, *, #13532, .T.);
a0438d14 |#10332 = AXIS2_PLACEMENT_3D ('NONE', #6697 , #16115, #8057 );
eb07e3a6 |#10333 = LINE ('NONE', #17509, #2757 );
ad465426 |#10334 = CARTESIAN_POINT ('NONE', (-113.030111, 24.264441,
8ff67505 | 38.100000));
d86bdd2d |#10335 = VECTOR ('NONE', #15317, 1000.000000);
d3d7d3cc |#10336 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
e70343dc |#10337 = SURFACE_STYLE_USAGE (.BOTH. , #917 );
741452c5 |#10338 = ORIENTED_EDGE ('NONE', *, *, #1246 , .F.);
8e4a0f22 |#10339 = CIRCLE ('NONE', #15782, 10.160000);
b1e1e714 |#10340 = CARTESIAN_POINT ('NONE', ( -44.450000, 54.811990,
59c8bf0f | 0.000000));
18c30bf4 |#10341 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
1aae1c5f |#10342 = CARTESIAN_POINT ('NONE', ( 3.492500, -58.281648,
edfa6d9c | 65.918506));
8e7effe1 |#10343 = CARTESIAN_POINT ('NONE', ( -2.540000, 7.450838,
1dec6a3d | -13.342900));
c2012d69 |#10344 = CARTESIAN_POINT ('NONE', ( 4.953000, 21.590000,
29f77a66 | -3.810000));
28fbef51 |#10346 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
58908067 |#10345 = CYLINDRICAL_SURFACE ('NONE', #8469 , 1.270000);
cab36f58 |#10347 = PLANE ('NONE', #14160);
bb0364a3 |#10348 = TOROIDAL_SURFACE ('NONE', #15976, 11.430000,
347dlafe | 7.620000);
1624e054 |#10349 = PLANE ('NONE', #8680 );
2e9d6367 |#10350 = ADVANCED_FACE ('NONE', (#13525), #13100, .T.);
e9c0dccb |#10351 = EDGE_CURVE ('NONE', #9762 , #16555, #2780 , .T.);
e8c92904 |#10352 = EDGE_CURVE ('NONE', #1816 , #2216 , #16688, .T.);
0bfc026b |#10353 = ORIENTED_EDGE ('NONE', *, *, #13784, .T.);
39d4b633 |#10354 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
a1861efc | 40.640000));
107bfa7f |#10355 = ORIENTED_EDGE ('NONE', *, *, #3530 , .F.);
221c8d42 |#10356 = AXIS2_PLACEMENT_3D ('NONE', #10878, #1507 , #12292);
1d3ae1ca |#10357 = PLANE ('NONE', #8897 );
9358392e |#10358 = CARTESIAN_POINT ('NONE', ( -31.501627, 62.507599,

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8ff67505 | 38.100000));
2d774f70 | #10359 = LINE ('NONE', #189 , #6790 );
c3903266 | #10360 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
59c8bf0f | 0.000000));
5ac8e911 | #10361 = LINE ('NONE', #816 , #17111);
7604665a | #10362 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
4210a85d | #10363 = VERTEX_POINT ('NONE', #306 );
32145c4b | #10364 = CARTESIAN_POINT ('NONE', ( 42.377983, -21.666054,
6e38f4e2 | 3.302000));
d49d2612 | #10365 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
b7587b88 | 3.810000));
1403fe83 | #10366 = AXIS2_PLACEMENT_3D ('NONE', #5650 , #15076, #7001 );
838ceddd | #10367 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
0ca492f9 | #10368 = CARTESIAN_POINT ('NONE', ( -43.180000, 16.764000,
a1861efc | 40.640000));
d902b5ca | #10369 = ORIENTED_EDGE ('NONE', *, *, #2750 , .F.);
47be1fc2 | #10370 = CARTESIAN_POINT ('NONE', ( -8.440281, -59.117250,
627d96c1 | 61.987306));
25a8e51b | #10371 = PRODUCT ('frame pins (x3)', 'frame pins (x3)',
891c2004 | ', (#778 ));
f30433df | #10372 = ADVANCED_FACE ('NONE', (#2366 ), #9091 , .T.);
aea267a0 | #10373 = CYLINDRICAL_SURFACE ('NONE', #5126 , 2.540000);
262312f4 | #10374 = ORIENTED_EDGE ('NONE', *, *, #303 , .F.);
ee73f15b | #10375 = CIRCLE ('NONE', #10868, 5.462670);
78e939bb | #10376 = CIRCLE ('NONE', #7734 , 2.540000);
c98516fb | #10377 = EDGE_CURVE ('NONE', #12988, #9939 , #12668, .T.);
655625e5 | #10378 = EDGE_CURVE ('NONE', #4084 , #16722, #10782, .T.);
a1c6664b | #10379 = LINE ('NONE', #13520, #14831);
d7c45d1d | #10380 = EDGE_LOOP ('NONE', (#2638 , #3477 ));
773805d7 | #10381 = CARTESIAN_POINT ('NONE', ( -87.551660, 0.101600,
0440697f | 38.811200));
ad3fa379 | #10382 = PLANE ('NONE', #10317);
0c8fbab5 | #10383 = EDGE_LOOP ('NONE', (#7526 , #6497 , #11993, #3571
216d0aeb | ));
99d44c9e | #10384 = CARTESIAN_POINT ('NONE', (-102.997000, -10.160000,
09cedcea | 15.494000));
3f2fcd8d | #10385 = PLANE ('NONE', #17049);
85877611 | #10386 = AXIS2_PLACEMENT_3D ('NONE', #17353, #6584 , #7937 );
d96d93f2 | #10387 = CARTESIAN_POINT ('NONE', ( 7.061200, 21.513800,
c1395b0f | -12.954000));
1fe34e91 | #10388 = ORIENTED_EDGE ('NONE', *, *, #6081 , .T.);
5a1be844 | #10389 = EDGE_LOOP ('NONE', (#11935, #10904, #5677 ,
dd98aff2 | #11147));
be647b50 | #10390 = FACE_OUTER_BOUND ('NONE', #824 , .T.);
dfc8f2fc | #10391 = CYLINDRICAL_SURFACE ('NONE', #10637, 1.651000);
2e8e99f5 | #10392 = ORIENTED_EDGE ('NONE', *, *, #10222, .T.);
baf10b74 | #10393 = CIRCLE ('NONE', #9287 , 3.048000);
8c1b65d2 | #10394 = ORIENTED_EDGE ('NONE', *, *, #4775 , .T.);
e685f4df | #10395 = ORIENTED_EDGE ('NONE', *, *, #1576 , .F.);
6edad809 | #10396 = FILL_AREA_STYLE ('', (#6354 ));
7a0c258e | #10397 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
5e521bce | #10398 =(LENGTH_UNIT () NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));
c2a9e79a | #10399 = AXIS2_PLACEMENT_3D ('NONE', #15484, #7417 , #16844);
3f703a56 | #10400 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
563c3fa7 | #10401 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
0aaab8c6 | #10402 =(BOUNDED_CURVE () B_SPLINE_CURVE (3, (#12140, #13500,
3434d5c8 | #14874, #6795 ), .UNSPECIFIED., .F.,

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12abd2f1 | .F.) B_SPLINE_CURVE_WITH_KNOTS (( 4,
c0f55cfd | 4), ( 1.570796, 3.141593),
393a7770 | .UNSPECIFIED.) CURVE ()
21307038 | GEOMETRIC_REPRESENTATION_ITEM ()
fec591ab | RATIONAL_B_SPLINE_CURVE (( 1.000000,
1cb76b33 | 0.804738, 0.804738, 1.000000))
e093e2e4 | REPRESENTATION_ITEM ('');
20d51b7e |#10403 = CARTESIAN_POINT ('NONE', ( 18.415000, -18.276319,
45fbbf20 | 9.144000));
a3b4b420 |#10404 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
8ae736e6 |#10405 = PLANE ('NONE', #5576 );
e37b0c99 |#10406 = EDGE_CURVE ('NONE', #15661, #6640 , #16255, .T.);
f50b6aab |#10407 = CARTESIAN_POINT ('NONE', ( 4.157462, -58.288944,
ace45e8b | 65.884180));
2b3740b2 |#10408 = CARTESIAN_POINT ('NONE', ( 2.540000, 14.805795,
6ba5e934 | 7.721641));
f1d769db |#10409 = CARTESIAN_POINT ('NONE', ( 4.445000, 3.810000,
362828d5 | 6.604000));
8ad745ff |#10410 = EDGE_CURVE ('NONE', #16722, #1408 , #5518 , .T.);
703e583f |#10411 = EDGE_CURVE ('NONE', #6902 , #3292 , #14533, .T.);
c6634171 |#10412 = CARTESIAN_POINT ('NONE', ( 28.575000, 3.556000,
6e38f4e2 | 3.302000));
201f391b |#10413 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
eff16f69 |#10414 = AXIS2_PLACEMENT_3D ('NONE', #7640 , #13042, #6340 );
6304b08e |#10415 = VECTOR ('NONE', #14309, 1000.000000);
715815c0 |#10416 = PRODUCT_DEFINITION ('UNKNOWN', '', #2524 , #3659 );
3fc6afef |#10417 = CARTESIAN_POINT ('NONE', ( -2.540000, 1.949668,
ffa9e284 | -9.085045));
a3073155 |#10418 = ORIENTED_EDGE ('NONE', *, *, #13531, .T.);
7595679d |#10419 = PRODUCT_DEFINITION_CONTEXT ('detailed design', #8743 ,
ff1bd9a6 | 'design');
548e4a85 |#10420 = ORIENTED_EDGE ('NONE', *, *, #13786, .T.);
e12235f6 |#10421 = EDGE_LOOP ('NONE', (#16783, #16749, #13580, #4103
216d0aeb | ));
93d71795 |#10422 = CARTESIAN_POINT ('NONE', (-107.600889, 27.000577,
b7c881ec | 18.415000));
328b6daf |#10423 = ADVANCED_FACE ('NONE', (#5102 ), #11836, .T.);
c1dc3920 |#10424 = CARTESIAN_POINT ('NONE', ( 2.560680, -17.094492,
40ef1f15 | 49.730973));
1feb26c |#10425 = DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f | 0.000000));
b317b8bf |#10426 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
fbc5be21 |#10427 = ORIENTED_EDGE ('NONE', *, *, #8704 , .F.);
86e4597b |#10428 = AXIS2_PLACEMENT_3D ('NONE', #6066 , #15485, #7421 );
b4f6c1c9 |#10429 = CARTESIAN_POINT ('NONE', ( -88.392000, -22.860000,
f6a6ded5 | 12.319000));
2fd748ca |#10430 = LINE ('NONE', #5250 , #3256 );
0a694565 |#10431 = EDGE_LOOP ('NONE', (#7133 , #5051 ));
d2474684 |#10432 = PLANE ('NONE', #16368);
0d48d47b |#10433 = ORIENTED_EDGE ('NONE', *, *, #201 , .F.);
6c1dcc3f |#10434 = CARTESIAN_POINT ('NONE', ( -8.759671, -57.964859,
994a5332 | 67.408881));
5ea36220 |#10435 = ORIENTED_EDGE ('NONE', *, *, #11923, .F.);
486ac334 |#10436 = VERTEX_POINT ('NONE', #4451 );
a18c2967 |#10437 = FACE_OUTER_BOUND ('NONE', #10552, .T.);
299f0f5d |#10438 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
39c09d3e |#10439 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));

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ecaefebbb|#10440 = ORIENTED_EDGE ('NONE', *, *, #12284, .T.);
8619eec4|#10441 = CARTESIAN_POINT ('NONE', ( -15.240000, 0.000000,
d02148cf| 60.960000));
5803ebc4|#10442 = ORIENTED_EDGE ('NONE', *, *, #3739, .F.);
34fcfacb|#10443 = ADVANCED_FACE ('NONE', (#15430), #1786, .T.);
a5ddfa7c|#10444 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1| -0.000000));
376b2727|#10445 = VERTEX_POINT ('NONE', #421 );
238156ab|#10446 =(NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT
94b847e5| ());
1364677d|#10447 =(REPRESENTATION_RELATIONSHIP ('NONE', 'NONE', #1422, #16610)
b630073b| REPRESENTATION_RELATIONSHIP_WITH_TRANSF
a7a90f08| ORMATION
317dfc95| (#15520) SHAPE_REPRESENTATION_RELATIONSH
ef516d28| IP());
f923f0a1|#10448 = ORIENTED_EDGE ('NONE', *, *, #7916, .F.);
a63f91d5|#10449 = ORIENTED_EDGE ('NONE', *, *, #3578, .T.);
706e9947|#10450 = VERTEX_POINT ('NONE', #7221 );
9f27ec99|#10451 = ORIENTED_EDGE ('NONE', *, *, #9718, .T.);
b210c5c1|#10452 = CYLINDRICAL_SURFACE ('NONE', #4386, 3.175000);
8505974a|#10453 = EDGE_CURVE ('NONE', #67, #6874, #1498, .T.);
abace45b|#10454 = EDGE_LOOP ('NONE', (#10503, #6730, #13946, #6811
216d0aeb| ));
7f029613|#10455 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121| -1.000000));
c0f58638|#10456 = ORIENTED_EDGE ('NONE', *, *, #4154, .T.);
10e6787a|#10457 =(NAMED_UNIT (*) PLANE_ANGLE_UNIT ( ) SI_UNIT ($, .RADIAN.));
38e0a838|#10458 = ORIENTED_EDGE ('NONE', *, *, #302, .F.);
dbd55d75|#10459 = EDGE_CURVE ('NONE', #5255, #581, #12253, .T.);
8c7f231c|#10460 = EDGE_CURVE ('NONE', #4021, #4211, #8264, .T.);
09ab0e64|#10461 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f| 0.000000));
29ba7895|#10462 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f| 0.000000));
40a50de7|#10463 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f| 0.000000));
de8e08ee|#10464 = CARTESIAN_POINT ('NONE', (-102.997000, 11.430000,
5c073678| 15.875000));
23aa87dd|#10465 = VECTOR ('NONE', #4041, 1000.000000);
3b8c037c|#10466 = CARTESIAN_POINT ('NONE', ( 7.887433, -57.809619,
a69d8af7| 68.139227));
2799e81f|#10467 = CARTESIAN_POINT ('NONE', ( -2.540000, -4.009449,
374ed35b| 17.441531));
1ab2fc3a|#10468 = ADVANCED_FACE ('NONE', (#1083), #12614, .F.);
2bb91ab4|#10469 = CARTESIAN_POINT ('NONE', ( -25.400000, 58.826400,
fb7a08f8| 5.080000));
6c6dd446|#10470 = CARTESIAN_POINT ('NONE', ( 2.540000, -22.860000,
e98315a5| 49.530000));
b1f73e7f|#10471 = VECTOR ('NONE', #12569, 1000.000000);
e369f61a|#10472 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f| 0.000000));
cdaa587a|#10473 = CARTESIAN_POINT ('NONE', ( -2.540000, 5.481224,
e0f5bec2| 9.802106));
36781e48|#10474 = ORIENTED_EDGE ('NONE', *, *, #7395, .F.);
6e7d2851|#10475 = VECTOR ('NONE', #4975, 1000.000000);
7a7a9d3f|#10476 = ORIENTED_EDGE ('NONE', *, *, #5281, .F.);
66c54683|#10477 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
b7587b88| 3.810000));
dlbf8b78|#10478 = FACE_OUTER_BOUND ('NONE', #14957, .T.);
bbd05664|#10479 = CARTESIAN_POINT ('NONE', ( 0.000000, 4.730103,
3aca491e| -0.059599));
90f759fa|#10480 = CARTESIAN_POINT ('NONE', ( -0.008341, -4.730103,

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a1d8282b |                                     3.324162));
66199d0b |#10481 = SURFACE_STYLE_FILL_AREA (#15504);
9f11d79c |#10482 =     CARTESIAN_POINT ('NONE', ( 52.920218,   -2.752712,
59c8bf0f |                                     0.000000));
8e5cd376 |#10483 =     CARTESIAN_POINT ('NONE', (  3.175000,   25.400000,
51d64c95 |                                     -2.540000));
f0f8aeac |#10484 =     EDGE_CURVE ('NONE', #13263, #4505 , #15007, .T.);
446b5e20 |#10485 =     EDGE_CURVE ('NONE', #1594 , #8686 , #4258 , .T.);
ff6d572e |#10486 =     DIRECTION ('NONE', ( -0.000000,    1.000000,
c767bee1 |                                     -0.000000));
79ef7f23 |#10487 =     CARTESIAN_POINT ('NONE', ( -23.546197,   58.826400,
cf794d7b |                                     2.540000));
428aa350 |#10488 =     VERTEX_POINT ('NONE', #14053);
8d365df8 |#10489 =     CARTESIAN_POINT ('NONE', (  5.080000,    0.000000,
cb91bdfe |                                     0.254000));
a796fd6b |#10490 = AXIS2_PLACEMENT_3D ('NONE', #16181, #8119 , #23 );
6ab36c26 |#10491 = AXIS2_PLACEMENT_3D ('NONE', #10112, #2056 , #11469);
b670afd7 |#10492 =     VECTOR ('NONE', #9685 , 1000.000000);
0f051629 |#10493 =     CARTESIAN_POINT ('NONE', ( -5.468233,  -54.491697,
5ce107eb |                                     67.280552));
92afd22a |#10494 =     ORIENTED_EDGE ('NONE', *, *, #15682, .F.);
a4cbdcdd |#10495 =     VERTEX_POINT ('NONE', #5988 );
690cd35e |#10496 =     FACE_OUTER_BOUND ('NONE', #11078, .T.);
0d75df22 |#10497 =     CARTESIAN_POINT ('NONE', ( -32.372796,   58.826400,
a1861efc |                                     40.640000));
e908fcee |#10498 =     DIRECTION ('NONE', (  0.000000,    0.000000,
984660cf |                                     1.000000));
782e4c44 |#10499 =     ORIENTED_EDGE ('NONE', *, *, #5307 , .F.);
3a167f1b |#10500 =     ORIENTED_EDGE ('NONE', *, *, #12484, .F.);
3cd91658 |#10501 =     DIRECTION ('NONE', (  1.000000,    0.000000,
59c8bf0f |                                     0.000000));
9ba2b5ea |#10502 =     VERTEX_POINT ('NONE', #8619 );
05941805 |#10503 =     ORIENTED_EDGE ('NONE', *, *, #12823, .F.);
648a3147 |#10504 = AXIS2_PLACEMENT_3D ('NONE', #3307 , #12714, #4670 );
70849283 |#10505 =     CIRCLE ('NONE', #10332,    3.810000);
cd0a2fcf |#10506 =     EDGE_CURVE ('NONE', #13602, #12543, #7848 , .T.);
dd8e4bda |#10507 =     ADVANCED_FACE ('NONE', (#14591), #16759, .F.);
20a1f74b |#10508 =     EDGE_CURVE ('NONE', #10003, #6333 , #7423 , .T.);
95e6f9a5 |#10509 =     EDGE_CURVE ('NONE', #13727, #5060 , #3841 , .T.);
02f7eeeb |#10510 =     FACE_OUTER_BOUND ('NONE', #16273, .T.);
4d3aca1b |#10511 =     ORIENTED_EDGE ('NONE', *, *, #458 , .F.);
5097d770 |#10512 =     FACE_OUTER_BOUND ('NONE', #3559 , .T.);
2487f445 |#10513 = (GEOMETRIC_REPRESENTATION_CONTEXT (3)
4eaffbcb |                                     GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((
96aa80e7 |                                     #12020)) GLOBAL_UNIT_ASSIGNED_CONTEXT
8e60c8b6 |                                     (( #11875, #3815 , #13227))
1b367285 |                                     REPRESENTATION_CONTEXT ('NONE',
e91b3d4d |                                     'WORKSPACE'));
98476bb2 |#10514 =     DIRECTION ('NONE', ( -0.000000,   -0.000000,
06e96121 |                                     -1.000000));
884b8952 |#10515 =     DIRECTION ('NONE', (  1.000000,    0.000000,
c767bee1 |                                     -0.000000));
c413c959 |#10516 = (NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT
94b847e5 |                                     ());
0996e2cd |#10517 =     ORIENTED_EDGE ('NONE', *, *, #8596 , .T.);
c9d9198e |#10518 =     CARTESIAN_POINT ('NONE', ( -4.953000,   29.210000,
b6dda7a1 |                                     -13.970000));
6e77856f |#10519 =     CARTESIAN_POINT ('NONE', ( -3.928295,  -64.732354,
47e05ed6 |                                     27.747228));
254edd03 |#10520 =     CARTESIAN_POINT ('NONE', ( 10.150752,  -55.660981,
c8e7f310 |                                     63.819145));
f0b126f8 |#10521 =     CARTESIAN_POINT ('NONE', (  2.540000,  -18.500994,

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f5fd38ea | -3.543638));
8030eb7f |#10522 =          EDGE_LOOP ('NONE', (#2017 , #12721, #17159,
58347127 |          #12554));
8e13789f |#10523 =(BOUNDED_SURFACE () B_SPLINE_SURFACE (3, 2, (( #14625,
d27ca3c1 |          #11901, #6552 ), (#15970, #7905 ,
6770790f |          #17321), (#9247 , #1179 , #10599),
45c34aae |          (#2542 , #11962, #3899 ), (#13315,
5550d220 |          #5254 , #14687), (#6612 , #16027, #7967
39ad61a3 |          ), (#17381, #9303 , #1235 ), (#10655,
5fbf57d7 |          #2598 , #12017), (#3959 , #13370, #5309
0c432627 |          ), (#14746, #6663 , #16084), (#8024 ,
ec441154 |          #17443, #9359 ), (#1295 , #10714, #2658
16c59152 |          ), (#12072, #4017 , #13428), (#5369 ,
98bf8a4b |          #14805, #6724 ), (#16136, #8083 ,
0fb98d05 |          #17503), (#9419 , #1351 , #10776),
28216758 |          (#2714 , #12127, #4075 ), (#13486,
0c35bf23 |          #5425 , #14864)), .UNSPECIFIED., .F.,
b36f9a91 |          .F., .F.) B_SPLINE_SURFACE_WITH_KNOTS
acb00b1c |          (( 4, 2, 2, 2, 2, 2, 2, 2, 4), (3, 3),
766886b2 |          ( -0.000000, 0.196350, 0.392699,
de754560 |          0.589049, 0.785398, 0.981748,
22721973 |          1.178097, 1.374447, 1.570796),
a8139c69 |          ( 0.000000, 1.000000),
bde9d93d |          .UNSPECIFIED.)
21307038 |          GEOMETRIC_REPRESENTATION_ITEM ()
3038a4c9 |          RATIONAL_B_SPLINE_SURFACE ((
e6159aa2 |          ( 1.000000, 0.851482,
32e0df72 |          1.000000), ( 1.000000,
dada04ef |          0.851483, 1.000000),
7d299478 |          ( 1.000000, 0.850632,
32e0df72 |          1.000000), ( 1.000000,
6d34ace9 |          0.847247, 1.000000),
e1d66357 |          ( 1.000000, 0.844713,
32e0df72 |          1.000000), ( 1.000000,
b9353ed8 |          0.838015, 1.000000),
3ab464b6 |          ( 1.000000, 0.833850,
32e0df72 |          1.000000), ( 1.000000,
8eb0e29f |          0.823979, 1.000000),
5ea3a224 |          ( 1.000000, 0.818272,
32e0df72 |          1.000000), ( 1.000000,
deb1d8a7 |          0.805445, 1.000000),
ac9552a8 |          ( 1.000000, 0.798324,
32e0df72 |          1.000000), ( 1.000000,
792a0f31 |          0.782835, 1.000000),
fb872c3e |          ( 1.000000, 0.774466,
32e0df72 |          1.000000), ( 1.000000,
5e83a04a |          0.756693, 1.000000),
92de4a59 |          ( 1.000000, 0.747289,
32e0df72 |          1.000000), ( 1.000000,
48a9252c |          0.727702, 1.000000),
b1a7bf4e |          ( 1.000000, 0.717522,
32e0df72 |          1.000000), ( 1.000000,
52e1a080 |          0.707107, 1.000000)))
a6283fa2 |          REPRESENTATION_ITEM ('') SURFACE ());
14d2154f |#10524 =          VECTOR ('NONE', #11894, 1000.000000);
0c4e1c82 |#10525 =          DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |          0.000000));
f00ad392 |#10526 =          CARTESIAN_POINT ('NONE', ( -2.540000, -10.170021,
ee51af47 |          -9.743472));
c4fb8348 |#10527 =          FACE_OUTER_BOUND ('NONE', #10211, .T.);
3c9fd160 |#10528 =          ADVANCED_FACE ('NONE', (#11415), #11379, .T.);
54d4a221 |#10529 =          ORIENTED_EDGE ('NONE', *, *, #3182 , .F.);

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ec904a6f |#10530 = LINE ('NONE', #11212, #9674 );
cd1b1c75 |#10531 = EDGE_CURVE ('NONE', #15617, #12133, #6987 , .T.);
2c904638 |#10532 = ORIENTED_EDGE ('NONE', *, *, #13978, .T.);
e703c76a |#10533 = LINE ('NONE', #14395, #6958 );
0f163df9 |#10534 = CARTESIAN_POINT ('NONE', ( 4.672244, -58.385460,
ae8d9191 | 65.430109));
5d58eaeef |#10535 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
e748197b |#10536 = VERTEX_POINT ('NONE', #16821);
7a6d1a3e |#10537 = DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f | 0.000000));
4511019d |#10538 = AXIS2_PLACEMENT_3D ('NONE', #9302 , #10652, #2593 );
2b2cf139 |#10539 = CARTESIAN_POINT ('NONE', ( 44.861034, 45.720000,
4ee2bc94 | -15.494000));
b6a37924 |#10540 = CARTESIAN_POINT ('NONE', ( 7.061200, 21.513800,
51d64c95 | -2.540000));
34b2f961 |#10541 = CIRCLE ('NONE', #11352, 0.762000);
317d1f13 |#10542 = CARTESIAN_POINT ('NONE', ( 15.671800, 17.783169,
4ee2bc94 | -15.494000));
48d75879 |#10543 = CARTESIAN_POINT ('NONE', ( 4.698931, 0.025399,
f1e2a456 | 3.729038));
8005683c |#10544 = CARTESIAN_POINT ('NONE', ( 0.025399, 4.719790,
e41c15ee | 3.403757));
246fa54c |#10545 = LINE ('NONE', #16075, #13282);
ff254792 |#10546 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
da450663 |#10547 = ORIENTED_EDGE ('NONE', *, *, #15473, .T.);
e7da5b21 |#10548 = VECTOR ('NONE', #7596 , 1000.000000);
432ed7d4 |#10549 = CARTESIAN_POINT ('NONE', ( -57.150000, 6.350000,
e7a3f196 | 12.573000));
b19b08ff |#10550 = ADVANCED_FACE ('NONE', (#10989), #3407 , .T.);
f46a2617 |#10551 = CYLINDRICAL_SURFACE ('NONE', #7240 , 3.302000);
8242e917 |#10552 = EDGE_LOOP ('NONE', (#15086, #10474, #12805,
972d962b | #15541));
4c935eb8 |#10553 = DIRECTION ('NONE', ( 0.000000, -1.000000,
c767bee1 | -0.000000));
a4bb5fd1 |#10554 = LINE ('NONE', #14044, #6972 );
2d58fd43 |#10555 = CARTESIAN_POINT ('NONE', ( -75.057000, -10.160000,
f6a6ded5 | 12.319000));
605ceb36 |#10556 = CARTESIAN_POINT ('NONE', ( -10.160000, 58.826400,
8ff67505 | 38.100000));
e187cc5a |#10557 = ORIENTED_EDGE ('NONE', *, *, #14532, .F.);
e63eace8 |#10558 = CARTESIAN_POINT ('NONE', (-116.332000, 2.540000,
b7c881ec | 18.415000));
a83aebfe |#10559 = FACE_OUTER_BOUND ('NONE', #17001, .T.);
9e0c50fe |#10560 = CARTESIAN_POINT ('NONE', ( 13.335000, 3.810000,
f278ca94 | 12.700000));
c2877d5e |#10561 = EDGE_CURVE ('NONE', #4653 , #16608, #17313, .T.);
2a8a39d6 |#10562 = ORIENTED_EDGE ('NONE', *, *, #14218, .F.);
6cf54440 |#10563 = CIRCLE ('NONE', #13409, 2.794000);
a19c6b6d |#10564 = LINE ('NONE', #12970, #6575 );
c175c56e |#10565 = LINE ('NONE', #2940 , #10139);
5e2bfa9c |#10566 = AXIS2_PLACEMENT_3D ('NONE', #3740 , #15865, #7804 );
e31aa796 |#10567 = CARTESIAN_POINT ('NONE', ( -35.560000, -27.940000,
59c8bf0f | 0.000000));
e1fb1523 |#10568 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
93143a5c |#10569 = DIRECTION ('NONE', ( 0.000000, 0.469472,
b151c86c | 0.882948));
cda06a36 |#10570 = ORIENTED_EDGE ('NONE', *, *, #906 , .F.);
d08e3e86 |#10571 = DIRECTION ('NONE', ( 1.000000, -0.000000,
c767bee1 | -0.000000));

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fe2bffffe |#10572 =      CARTESIAN_POINT ('NONE', ( 15.240000,    0.000000,
14f7d8c3 |              55.520232));
fa98e210 |#10573 =      CARTESIAN_POINT ('NONE', ( -2.540000,    -5.630948,
55911da3 |              -18.992503));
327da142 |#10574 =      DIRECTION ('NONE', ( 1.000000,    0.000000,
59c8bf0f |              0.000000));
52c4cd3b |#10575 =      CIRCLE ('NONE', #3888 ,    2.540000);
c9afa762 |#10576 =      ORIENTED_EDGE ('NONE', *, *, #5690 , .T.);
3586a29f |#10577 =      LINE ('NONE', #6781 , #7002 );
3f311467 |#10578 =      CARTESIAN_POINT ('NONE', ( 12.655883,    20.313823,
eb9b7dce |              -21.336000));
4f8119c6 |#10579 =      VECTOR ('NONE', #17179, 1000.000000);
ddb18255 |#10580 =      VECTOR ('NONE', #7025 , 1000.000000);
b88b482a |#10581 =      CARTESIAN_POINT ('NONE', ( -2.540000,    14.805795,
6ba5e934 |              7.721641));
c5d5435a |#10582 =      EDGE_CURVE ('NONE', #8816 , #12073, #10564, .T.);
2001cf3e |#10583 =      EDGE_CURVE ('NONE', #11866, #10450, #13725, .T.);
01b7dc17 |#10584 =      CARTESIAN_POINT ('NONE', ( 5.715000,    3.810000,
a907e9ed |              -9.398000));
40b334a4 |#10585 =      AXIS2_PLACEMENT_3D ('NONE', #12011, #3953 , #13365);
fe013484 |#10586 =      ORIENTED_EDGE ('NONE', *, *, #10605, .F.);
90216807 |#10587 =      AXIS2_PLACEMENT_3D ('NONE', #1432 , #10851, #2797 );
58f02a0e |#10588 =      ADVANCED_FACE ('NONE', (#10138), #2560 , .F.);
b2d3fa82 |#10589 =      CARTESIAN_POINT ('NONE', ( 0.000000,    0.000000,
8fc5bdf3 |              48.006000));
5d6b7d69 |#10590 =      VECTOR ('NONE', #12188, 1000.000000);
760f4969 |#10591 =      CARTESIAN_POINT ('NONE', ( 5.619131,    18.586654,
6bab9d3 |              19.641221));
723c208b |#10592 =      CARTESIAN_POINT ('NONE', ( 28.575000,    25.400000,
c767bee1 |              -0.000000));
ae875dd0 |#10593 =      ORIENTED_EDGE ('NONE', *, *, #12718, .F.);
9ab8efff |#10594 =      DIRECTION ('NONE', ( -1.000000,    0.000000,
59c8bf0f |              0.000000));
7819d12e |#10595 =      CARTESIAN_POINT ('NONE', ( -2.540000,    -0.000000,
cb001c69 |              -17.526000));
84c86159 |#10596 =      ORIENTED_EDGE ('NONE', *, *, #15575, .T.);
d6ff1450 |#10597 =      VECTOR ('NONE', #7642 , 1000.000000);
cfecdc6e |#10599 =      CARTESIAN_POINT ('NONE', (-130.814202,    13.729381,
66ea729a |              16.556392));
042e1ccf |#10598 =      CYLINDRICAL_SURFACE ('NONE', #2648 ,    7.620000);
5cf0ecf8 |#10600 =      ORIENTED_EDGE ('NONE', *, *, #10628, .T.);
67d4d420 |#10601 =      VERTEX_POINT ('NONE', #4973 );
7f497f9a |#10602 =      CARTESIAN_POINT ('NONE', ( 2.540000,    0.000000,
59c8bf0f |              0.000000));
91068a63 |#10603 =      CARTESIAN_POINT ('NONE', ( 18.296705,    21.590000,
5ebf4603 |              -6.350000));
587d5edd |#10604 =      DIRECTION ('NONE', ( 1.000000,    -0.000000,
59c8bf0f |              0.000000));
7f61c00f |#10605 =      EDGE_CURVE ('NONE', #4092 , #10601, #2987 , .T.);
e88a1748 |#10606 =      EDGE_CURVE ('NONE', #16588, #10641, #9707 , .T.);
8ab6f323 |#10607 =      VECTOR ('NONE', #12155, 1000.000000);
7536e2be |#10608 =      LINE ('NONE', #4378 , #7040 );
f620c2ca |#10609 =      CARTESIAN_POINT ('NONE', ( -2.540000,    -17.505742,
88538677 |              49.614106));
5fc0b043 |#10610 =      ORIENTED_EDGE ('NONE', *, *, #431 , .T.);
85a3c426 |#10611 =      DIRECTION ('NONE', ( 1.000000,    -0.000000,
59c8bf0f |              0.000000));
d000763d |#10612 =      ADVANCED_FACE ('NONE', (#12881, #9295 ), #10382, .F.);
7ecc89b5 |#10613 =      CARTESIAN_POINT ('NONE', ( -0.952500,    -66.576753,
a574beaf |              26.893102));
8c27cf61 |#10614 =      AXIS2_PLACEMENT_3D ('NONE', #8086 , #4020 , #9421 );
5df1aded |#10615 =      ORIENTED_EDGE ('NONE', *, *, #14501, .T.);

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20ab7513 |#10616 = AXIS2_PLACEMENT_3D ('NONE', #14959, #14858, #5524 );
8be92088 |#10617 = ORIENTED_EDGE ('NONE', *, *, #1936 , .T.);
1fb32568 |#10618 =(BOUNDED_SURFACE () B_SPLINE_SURFACE (3, 2, (( #7396 , #4868
40a6c939 | , #7578 ), (#16982, #8915 , #831 ),
80fb1221 | (#10262, #2202 , #11617), (#3561 ,
40150c36 | #12969, #4927 ), (#14348, #6268 ,
df257ba9 | #15693), (#7635 , #17043, #8962 ),
083da634 | (#893 , #10318, #2263 ), (#11674, #3622
51daead6 | , #13036), (#4972 , #14410, #6334 ),
826724f0 | (#15746, #7684 , #17100), (#9025 , #951
98322f4d | , #10381), (#2322 , #11736, #3682 )),
036ab2c2 | .UNSPECIFIED., .F., .F., .F.)
b46498fb | B_SPLINE_SURFACE_WITH_KNOTS (( 4, 2, 2,
85d49fab | 2, 2, 4), (3, 3), ( 0.000000,
a8115ae4 | 0.002481, 0.003722, 0.004963,
4ac6aa0f | 0.007444, 0.009926),
a8139c69 | ( 0.000000, 1.000000),
bde9d93d | .UNSPECIFIED.)
21307038 | GEOMETRIC_REPRESENTATION_ITEM ()
3038a4c9 | RATIONAL_B_SPLINE_SURFACE ((
8b6adb97 | ( 1.000000, 0.707107,
32e0df72 | 1.000000), ( 1.000000,
ded6a9de | 0.718779, 1.000000),
aac5f62e | ( 1.000000, 0.730735,
32e0df72 | 1.000000), ( 1.000000,
9ac266de | 0.747520, 1.000000),
d57739d5 | ( 1.000000, 0.752927,
32e0df72 | 1.000000), ( 1.000000,
bb96020f | 0.763153, 1.000000),
d817bd2d | ( 1.000000, 0.767990,
32e0df72 | 1.000000), ( 1.000000,
d6c94c3f | 0.781096, 1.000000),
3a3db824 | ( 1.000000, 0.788023,
32e0df72 | 1.000000), ( 1.000000,
fled09cb | 0.797480, 1.000000),
444a18be | ( 1.000000, 0.800015,
32e0df72 | 1.000000), ( 1.000000,
984fe240 | 0.800000, 1.000000)))
a6283fa2 | REPRESENTATION_ITEM ('') SURFACE ());
b8a19aef |#10619 = VECTOR ('NONE', #16358, 1000.000000);
8d82cd20 |#10620 = VERTEX_POINT ('NONE', #7748 );
4b131781 |#10621 = CARTESIAN_POINT ('NONE', ( -2.540000, -17.294970,
817d0034 | 49.663096));
d41adc34 |#10622 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
28285f1d |#10623 =(LENGTH_UNIT () NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));
32b1cf9a |#10624 = AXIS2_PLACEMENT_3D ('NONE', #3031 , #2975 , #4393 );
91d4ddb8 |#10625 = CARTESIAN_POINT ('NONE', ( 42.776366, 34.290000,
c767bee1 | -0.000000));
db0f347a |#10626 = VERTEX_POINT ('NONE', #17158);
36ba3373 |#10627 = DIRECTION ('NONE', ( -0.000000, -1.000000,
c767bee1 | -0.000000));
6dddac7f |#10628 = EDGE_CURVE ('NONE', #13300, #11254, #12442, .T.);
4cfbdce0 |#10629 = ORIENTED_EDGE ('NONE', *, *, #14108, .T.);
b511be48 |#10630 = DIRECTION ('NONE', ( 0.000000, -0.000000,
984660cf | 1.000000));
c258e400 |#10631 = ADVANCED_FACE ('NONE', (#16050), #1712 , .F.);
3d61ebb0 |#10632 = CARTESIAN_POINT ('NONE', ( -44.450000, 54.575620,
4e4e4474 | 34.950547));
8058ba45 |#10633 = EDGE_CURVE ('NONE', #7203 , #2195 , #5301 , .T.);
59cd2b61 |#10634 = ORIENTED_EDGE ('NONE', *, *, #10142, .F.);
1b165ccb |#10635 = CARTESIAN_POINT ('NONE', ( 2.540000, -4.904454,

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7e2faa89 | -16.740270));
7bb7bc35 |#10636 = CYLINDRICAL_SURFACE ('NONE', #308 , 5.461000);
1a1a9eec |#10637 = AXIS2_PLACEMENT_3D ('NONE', #7865 , #11863, #17281);
bb1d84c4 |#10638 = PRODUCT_RELATED_PRODUCT_CATEGORY ('part', '', (#3734 ));
db21545d |#10639 = CARTESIAN_POINT ('NONE', ( -2.540000, -18.500994,
f5fd38ea | -3.543638));
c529815e |#10640 = VERTEX_POINT ('NONE', #5094 );
067e9aa6 |#10641 = VERTEX_POINT ('NONE', #15866);
0017300d |#10642 = VERTEX_POINT ('NONE', #7805 );
58bccb67 |#10643 = ORIENTED_EDGE ('NONE', *, *, #4951 , .T.);
5e476002 |#10644 = DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f | 0.000000));
1efc2382 |#10645 = CARTESIAN_POINT ('NONE', ( 0.952500, -66.576753,
a574beaf | 26.893102));
2df7ff82 |#10646 = ORIENTED_EDGE ('NONE', *, *, #16364, .F.);
de3c3236 |#10647 = CARTESIAN_POINT ('NONE', ( -0.952500, -57.826609,
ec121c8a | 64.095609));
ac350564 |#10648 = CARTESIAN_POINT ('NONE', ( -57.150000, 6.350000,
d26c51bd | 5.715000));
504def8d |#10649 = CARTESIAN_POINT ('NONE', ( 2.540000, -0.000000,
d933e697 | -8.890000));
fe6c72d7 |#10650 = ORIENTED_EDGE ('NONE', *, *, #10792, .T.);
723f2618 |#10651 = CARTESIAN_POINT ('NONE', ( -2.540000, -9.809964,
e1339702 | 11.804495));
55f96cf5 |#10652 = DIRECTION ('NONE', ( -0.000000, -0.857493,
9850a176 | 0.514496));
14c79a26 |#10653 = ITEM_DEFINED_TRANSFORMATION ('NONE', 'NONE', #17076, #3977
252d5f61 | );
f74f5a35 |#10654 = ORIENTED_EDGE ('NONE', *, *, #11723, .F.);
f28cece6 |#10655 = CARTESIAN_POINT ('NONE', (-126.157338, 17.648781,
22bd1ef1 | 8.979069));
cee66347 |#10656 = ORIENTED_EDGE ('NONE', *, *, #11615, .T.);
04bbb408 |#10657 = ORIENTED_EDGE ('NONE', *, *, #9117 , .T.);
9e90616d |#10658 = CARTESIAN_POINT ('NONE', (-111.887000, 0.000000,
2dbd4dc8 | 21.590000));
5e88ad84 |#10659 = ORIENTED_EDGE ('NONE', *, *, #61 , .T.);
eabbelb5 |#10660 = CARTESIAN_POINT ('NONE', ( -10.160000, 48.666400,
59c8bf0f | 0.000000));
6c047570 |#10661 = LINE ('NONE', #10207, #14266);
f42e7f6b |#10662 = ORIENTED_EDGE ('NONE', *, *, #9013 , .F.);
9f69fbea |#10663 = ORIENTED_EDGE ('NONE', *, *, #15211, .F.);
2fd454b9 |#10664 = SURFACE_SIDE_STYLE ('', (#428 ));
32744a87 |#10665 = CARTESIAN_POINT ('NONE', ( -2.540000, -4.941357,
7cb576da | -19.302535));
dbc5a66d |#10666 = CARTESIAN_POINT ('NONE', ( -5.014808, -64.434246,
711a7e6b | 29.810667));
06bd35d1 |#10667 = ORIENTED_EDGE ('NONE', *, *, #16850, .T.);
925249d2 |#10668 = DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f | 0.000000));
ce81fa96 |#10669 = VECTOR ('NONE', #287 , 1000.000000);
b32b8097 |#10670 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
b2a0c05f |#10671 = ORIENTED_EDGE ('NONE', *, *, #13299, .F.);
0fdb08a4 |#10672 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
aec9ad18 |#10673 = ORIENTED_EDGE ('NONE', *, *, #11183, .T.);
22535385 |#10674 = CIRCLE ('NONE', #5671 , 1.270000);
fcd4bb0e |#10675 = AXIS2_PLACEMENT_3D ('NONE', #9349 , #3947 , #1283 );
3cb637a7 |#10676 = FACE_OUTER_BOUND ('NONE', #12802, .T.);
af9efe58 |#10677 = CARTESIAN_POINT ('NONE', ( -35.560000, -27.940000,
cf794d7b | 2.540000));
f84ccd35 |#10678 = AXIS2_PLACEMENT_3D ('NONE', #3360 , #12773, #4729 );

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624a6666 |#10679 =      CARTESIAN_POINT ('NONE', ( -3.170268, -15.600366,
12b601ef |                      50.735505));
33b8df56 |#10680 =      DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f |                      0.000000));
4d8fcee4 |#10681 =      DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf |                      1.000000));
3da658f6 |#10682 =      ORIENTED_EDGE ('NONE', *, *, #8651 , .F.);
0619154c |#10683 =      EDGE_CURVE ('NONE', #12616, #12227, #15634, .T.);
b8f9dc52 |#10684 =      EDGE_CURVE ('NONE', #8279 , #11788, #6151 , .T.);
af0b8081 |#10685 =      CARTESIAN_POINT ('NONE', ( 2.540000, -0.000000,
cb001c69 |                      -17.526000));
40f968c0 |#10686 =      CARTESIAN_POINT ('NONE', ( 28.575000, 25.400000,
51d64c95 |                      -2.540000));
54ff84be |#10688 =      DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f |                      0.000000));
20716d45 |#10687 =      FACE_BOUND ('NONE', #759 , .T.);
2a9be58f |#10689 =      DIRECTION ('NONE', ( -0.000000, 0.000000,
06e96121 |                      -1.000000));
964a70e1 |#10690 =      CARTESIAN_POINT ('NONE', ( 44.861034, 45.720000,
4ee2bc94 |                      -15.494000));
9de2d54b |#10691 =      ORIENTED_EDGE ('NONE', *, *, #15010, .T.);
53ea95ce |#10692 =      AXIS2_PLACEMENT_3D ('NONE', #2184 , #11712, #7725 );
e5cd7a4e |#10693 =      CARTESIAN_POINT ('NONE', ( 2.540000, -0.277809,
54c0cdbe |                      14.746136));
033a2e61 |#10694 =      VERTEX_POINT ('NONE', #2441 );
251ee360 |#10695 =      LINE ('NONE', #12974, #10277);
588cf29e |#10696 =      CARTESIAN_POINT ('NONE', ( -0.000000, 58.826400,
dfel6089 |                      35.560000));
f5009b04 |#10697 =      ADVANCED_FACE ('NONE', (#15203), #5152 , .F.);
688e2545 |#10698 =      ORIENTED_EDGE ('NONE', *, *, #11984, .T.);
b733efa2 |#10699 =      SHAPE_REPRESENTATION_RELATIONSHIP ('NONE', 'NONE' , #3122
8e2ad7d7 |                      , #11475);
d3222dce |#10700 =      ORIENTED_EDGE ('NONE', *, *, #15985, .T.);
613499ff |#10701 =      AXIS2_PLACEMENT_3D ('NONE', #3547 , #12956, #4913 );
574bb3d3 |#10702 =      CARTESIAN_POINT ('NONE', ( 15.671800, 17.783169,
8092ae86 |                      5.842000));
8a441dc8 |#10703 =      ORIENTED_EDGE ('NONE', *, *, #17250, .F.);
72c5811b |#10704 =      LINE ('NONE', #15222, #7134 );
4d54e282 |#10705 =      CARTESIAN_POINT ('NONE', ( -25.400000, 79.073243,
00e01a20 |                      28.067000));
0acla035 |#10706 =      PLANE ('NONE', #6112 );
12da7150 |#10707 =      DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf |                      1.000000));
9dd577cc |#10708 =      CARTESIAN_POINT ('NONE', ( 2.540000, 9.056437,
4c77de97 |                      6.398979));
4d8cc497 |#10709 =      CARTESIAN_POINT ('NONE', ( -2.540000, 10.342791,
697778ae |                      -8.002633));
301c7f7a |#10710 =      LINE ('NONE', #2720 , #10294);
42a1e19e |#10711 =      CARTESIAN_POINT ('NONE', ( 43.012686, -20.482396,
59c8bf0f |                      0.000000));
df60245f |#10712 =      EDGE_CURVE ('NONE', #9879 , #3288 , #12039, .T.);
840bbf3a |#10713 =      EDGE_CURVE ('NONE', #8972 , #6022 , #8262 , .T.);
b35faf31 |#10714 =      CARTESIAN_POINT ('NONE', (-122.124225, 19.681328,
01c753a4 |                      2.918611));
4d63b927 |#10715 =      ORIENTED_EDGE ('NONE', *, *, #6803 , .T.);
8ee613b1 |#10716 =      LINE ('NONE', #13003, #17471);
22f327e9 |#10717 =      ORIENTED_EDGE ('NONE', *, *, #14932, .T.);
79e69aef |#10719 =      ORIENTED_EDGE ('NONE', *, *, #1039 , .T.);
dfbd0aa9 |#10718 =      AXIS2_PLACEMENT_3D ('NONE', #15424, #616 , #10049);
406b8906 |#10720 =      AXIS2_PLACEMENT_3D ('NONE', #12793, #8801 , #716 );
521ef332 |#10721 =      CARTESIAN_POINT ('NONE', ( 35.077400, 31.242000,
elf33ee3 |                      -10.541000));

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a2a23a23 |#10722 = ADVANCED_FACE ('NONE', (#11612), #859 , .F.);
914c8ef5 |#10723 = ORIENTED_EDGE ('NONE', *, *, #14708, .F.);
c4da191b |#10724 = ORIENTED_EDGE ('NONE', *, *, #531 , .T.);
34479427 |#10725 = VECTOR ('NONE', #15239, 1000.000000);
4c53f86c |#10726 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
9f512131 |#10727 = CYLINDRICAL_SURFACE ('NONE', #10386, 6.350000);
fa988ad9 |#10728 = CARTESIAN_POINT ('NONE', ( -6.032500, -65.201204,
a74e7ec7 | 33.364554));
dda8d184 |#10729 = VERTEX_POINT ('NONE', #10609);
2cd130f2 |#10730 = LINE ('NONE', #10261, #7160 );
57781165 |#10731 = CARTESIAN_POINT ('NONE', ( 3.510884, -57.918317,
1d943267 | 63.393470));
63576f07 |#10732 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
aadd2fda |#10733 = ORIENTED_EDGE ('NONE', *, *, #6598 , .T.);
aa2eldda |#10734 = EDGE_CURVE ('NONE', #10445, #8387 , #8048 , .T.);
897ee590 |#10735 = EDGE_CURVE ('NONE', #1337 , #9187 , #4459 , .T.);
78ee41f8 |#10736 = ORIENTED_EDGE ('NONE', *, *, #11206, .F.);
23e45240 |#10737 = EDGE_CURVE ('NONE', #3248 , #3833 , #1287 , .T.);
08b206cd |#10738 = MANIFOLD_SOLID_BREP ('Extrusion7', #3230 );
7e92a998 |#10739 = CYLINDRICAL_SURFACE ('NONE', #8315 , 25.908000);
6754b90e |#10740 = CARTESIAN_POINT ('NONE', ( 11.430000, 5.080000,
59c8bf0f | 0.000000));
54de3a63 |#10741 = AXIS2_PLACEMENT_3D ('NONE', #14884, #6814 , #16220);
21e9be2b |#10742 = AXIS2_PLACEMENT_3D ('NONE', #9857 , #1794 , #11219);
92aaee2b |#10743 = CIRCLE ('NONE', #15585, 3.175000);
3fac5b1d |#10744 = CARTESIAN_POINT ('NONE', ( -55.626000, -0.000000,
df6c75f1 | 22.225000));
f6318d98 |#10745 = DIRECTION ('NONE', ( -0.000000, -0.406737,
9abad416 | 0.913545));
0b501319 |#10746 = EDGE_LOOP ('NONE', (#79 , #1365 , #14278, #146 ));
b540191d |#10747 = LINE ('NONE', #15993, #17508);
cf72ece0 |#10748 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
a66d9992 |#10749 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
cb52f8e5 |#10750 = CARTESIAN_POINT ('NONE', ( 11.112500, -57.512257,
692acbb8 | 69.538203));
25560b74 |#10751 = CARTESIAN_POINT ('NONE', ( 0.025399, 4.698931,
3aca491e | -0.059599));
535cf5ae |#10752 = CARTESIAN_POINT ('NONE', ( -38.100000, 51.460400,
a1861efc | 40.640000));
f6c3171d |#10753 = VERTEX_POINT ('NONE', #11974);
b609e888 |#10754 = LINE ('NONE', #290 , #412 );
3f06605e |#10755 = CARTESIAN_POINT ('NONE', ( 2.540000, 2.932853,
1c410b8a | -12.112385));
96d047f8 |#10756 = ORIENTED_EDGE ('NONE', *, *, #7480 , .F.);
1a712aaf |#10757 = VECTOR ('NONE', #10604, 1000.000000);
d580744f |#10758 = CARTESIAN_POINT ('NONE', ( 1.651000, 0.000000,
59c8bf0f | 0.000000));
fa5843b8 |#10759 = CARTESIAN_POINT ('NONE', ( 2.540000, -5.630948,
55911da3 | -18.992503));
13ecaf89 |#10760 = AXIS2_PLACEMENT_3D ('NONE', #3627 , #1119 , #9185 );
de16f264 |#10761 = ORIENTED_EDGE ('NONE', *, *, #17273, .T.);
26e453a0 |#10762 = EDGE_CURVE ('NONE', #10620, #11318, #6364 , .T.);
eeba9b3a |#10763 = FACE_OUTER_BOUND ('NONE', #4151 , .T.);
6d0f46e1 |#10764 = DIRECTION ('NONE', ( -0.000000, -1.000000,
c767bee1 | -0.000000));
e43038d4 |#10765 = ORIENTED_EDGE ('NONE', *, *, #3183 , .F.);
a2c65c07 |#10766 = LINE ('NONE', #12397, #313 );
14915639 |#10767 = PLANE ('NONE', #7666 );

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36ab7f08 |#10768 =      CARTESIAN_POINT ('NONE', ( -8.572500, -58.750482,
fab6b683 |              63.712815));
72eeeb7a |#10769 =      CARTESIAN_POINT ('NONE', ( -35.611886, -0.051886,
669b7f69 |              2.868655));
2e88b5d2 |#10770 =      LINE ('NONE', #7420 , #3184 );
10857581 |#10771 =      CARTESIAN_POINT ('NONE', ( -10.160000, 58.826400,
dfe16089 |              35.560000));
e3cb1c54 |#10772 =      CARTESIAN_POINT ('NONE', ( -1.524000, 24.003619,
122372fd |              13.978263));
06b3f08d |#10773 =      CARTESIAN_POINT ('NONE', ( 2.540000, -12.954355,
77cb97ec |              -4.467814));
23f862c2 |#10774 =      CARTESIAN_POINT ('NONE', ( -2.540000, -9.366631,
b2ffeaf9 |              4.503551));
2a53fe5e |#10775 =      CARTESIAN_POINT ('NONE', ( 6.985000, -18.276319,
a907e9ed |              -9.398000));
3e22af22 |#10776 =      CARTESIAN_POINT ('NONE', (-114.380608, 20.907072,
4ea8c73e |              0.122798));
f45c2d43 |#10777 =      LINE ('NONE', #13222, #2 );
4b777930 |#10778 =      DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f |              0.000000));
172b71d4 |#10779 =      DIRECTION ('NONE', ( -0.893006, -0.450044,
59c8bf0f |              0.000000));
86dfd246 |#10780 =      ORIENTED_EDGE ('NONE', *, *, #5326, .F.);
843443f7 |#10781 =      VERTEX_POINT ('NONE', #13329);
e2fe9bb9 |#10782 =      LINE ('NONE', #13807, #1927 );
ef9df29e |#10783 =      LINE ('NONE', #15564, #20 );
536f1bf4 |#10784 =      EDGE_LOOP ('NONE', (#1155 , #16322, #8554 ,
379a8722 |              #15556));
0711dda8 |#10785 =      CARTESIAN_POINT ('NONE', ( 8.648700, 21.513800,
59c8bf0f |              0.000000));
e2ac880e |#10786 =      DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f |              0.000000));
a60277da |#10787 =      ADVANCED_FACE ('NONE', (#2765 ), #9489 , .T.);
a58ca520 |#10788 =      DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 |              -1.000000));
d5dff787 |#10789 =      CARTESIAN_POINT ('NONE', ( 6.012335, -59.489379,
ac7750dd |              60.236575));
43db7eb6 |#10790 =      EDGE_CURVE ('NONE', #11583, #7969 , #13088, .T.);
886d1449 |#10791 =      EDGE_CURVE ('NONE', #3664 , #13822, #4037 , .T.);
da4ec5c2 |#10792 =      EDGE_CURVE ('NONE', #7100 , #350 , #16672, .T.);
0bb50a04 |#10793 =      VERTEX_POINT ('NONE', #5377 );
ce15d4d0 |#10794 =      VERTEX_POINT ('NONE', #10785);
78b09d83 |#10795 =      VECTOR ('NONE', #7562 , 1000.000000);
b3ba7e63 |#10796 =      DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f |              0.000000));
7cefad24 |#10797 =      VECTOR ('NONE', #13951, 1000.000000);
079d930f |#10798 =      FACE_OUTER_BOUND ('NONE', #4700 , .T.);
f4392796 |#10799 =      ORIENTED_EDGE ('NONE', *, *, #14347, .F.);
80d35d42 |#10800 =      ORIENTED_EDGE ('NONE', *, *, #9290 , .F.);
08dbd4d6 |#10801 = (LENGTH_UNIT () NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));
e037f1e1 |#10802 =      DIRECTION ('NONE', ( -0.000000, -1.000000,
59c8bf0f |              0.000000));
cc9c36a4 |#10803 =      CARTESIAN_POINT ('NONE', ( 15.671800, 17.783169,
eb9b7dce |              -21.336000));
212235fc |#10804 =      VERTEX_POINT ('NONE', #12139);
5cb179e5 |#10805 =      DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 |              -1.000000));
a30b4b78 |#10806 =      CARTESIAN_POINT ('NONE', ( -14.224000, 20.853400,
c243f7d4 |              20.320000));
63bfc197 |#10807 =      ADVANCED_FACE ('NONE', (#2354 ), #1907 , .T.);
53484f7e |#10808 =      CARTESIAN_POINT ('NONE', ( -11.972350, 25.850624,
9a190d47 |              14.256444));

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ad049988 |#10809 = ORIENTED_EDGE ('NONE', *, *, #3661 , .F.);
f667de31 |#10810 = CARTESIAN_POINT ('NONE', ( 2.540000, -4.233883,
2d287b8d | 8.814025));
6db9f618 |#10811 = FACE_OUTER_BOUND ('NONE', #17206, .T.);
11eded39 |#10812 = CIRCLE ('NONE', #2523 , 1.587500);
bf322d20 |#10813 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
59c8bf0f | 0.000000));
385772e8 |#10814 = ORIENTED_EDGE ('NONE', *, *, #12483, .F.);
8cea7256 |#10815 = EDGE_CURVE ('NONE', #8981 , #7490 , #9079 , .T.);
d93ce641 |#10816 = EDGE_CURVE ('NONE', #518 , #14027, #7631 , .T.);
cbf305e6 |#10817 = EDGE_LOOP ('NONE', (#11082, #7328 , #5395 , #5038
ff72db2b | , #3372 , #8852 , #14317, #5546 ));
36a91fda |#10818 = ORIENTED_EDGE ('NONE', *, *, #12524, .T.);
03dad1a6 |#10819 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
5bc8fcc3 |#10820 = AXIS2_PLACEMENT_3D ('NONE', #4543 , #1823 , #8591 );
1d12ed91 |#10821 = AXIS2_PLACEMENT_3D ('NONE', #11005, #2944 , #12350);
9fc97261 |#10822 = PLANE ('NONE', #9451 );
810f1cbd |#10823 = CARTESIAN_POINT ('NONE', ( -42.643059, 57.681917,
ac19f9c7 | 3.322522));
95ab00ed |#10824 = CARTESIAN_POINT ('NONE', ( -39.632877, 0.335708,
9a8f9be9 | 1.267077));
126762ba |#10825 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
75c91941 |#10826 = CARTESIAN_POINT ('NONE', ( -0.952500, -64.732354,
47e05ed6 | 27.747228));
e30f3845 |#10827 = CARTESIAN_POINT ('NONE', ( 2.540000, 15.898136,
b66af546 | 0.655141));
15abel24 |#10828 = CARTESIAN_POINT ('NONE', ( -2.540000, 7.365026,
48b08948 | -1.660180));
7d7c588f |#10829 = CIRCLE ('NONE', #15818, 2.540000);
50f84ef5 |#10830 = ORIENTED_EDGE ('NONE', *, *, #12908, .T.);
2a4b9111 |#10831 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
0a099763 |#10832 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
296ae1ac |#10833 = ORIENTED_EDGE ('NONE', *, *, #408 , .F.);
aff4c28c |#10834 = VERTEX_POINT ('NONE', #6793 );
67b6a8a8 |#10835 = AXIS2_PLACEMENT_3D ('NONE', #64 , #9501 , #1435 );
1745cdd6 |#10836 = B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#15435, #16787,
4c45f710 | #8710 , #624 , #10054, #1993 ),
6d834035 | .UNSPECIFIED., .F., .F., (4, 2, 4),
9db56e2a | ( 0.000881, 0.001123,
d296a8dc | 0.001365), .UNSPECIFIED.);
6630723e |#10837 = EDGE_CURVE ('NONE', #17093, #6879 , #5501 , .T.);
13ba9ee8 |#10838 = EDGE_CURVE ('NONE', #12434, #2976 , #15828, .T.);
71b1a12e |#10839 = CARTESIAN_POINT ('NONE', (-128.397000, 2.540000,
2dbd4dc8 | 21.590000));
7b59e08c |#10840 = VERTEX_POINT ('NONE', #4141 );
d6678a8e |#10841 = CARTESIAN_POINT ('NONE', ( 2.540000, 0.000000,
59c8bf0f | 0.000000));
8ad66ad8 |#10842 = VECTOR ('NONE', #7852 , 1000.000000);
6dc4553c |#10843 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
65fa3d92 |#10844 = PRESENTATION_LAYER_ASSIGNMENT ('', '', (#9942 ));
c5649e95 |#10845 = CARTESIAN_POINT ('NONE', (-111.887000, -0.000000,
8ff67505 | 38.100000));
4a04515b |#10846 = VERTEX_POINT ('NONE', #4227 );
d7c1542f |#10847 = ORIENTED_EDGE ('NONE', *, *, #5899 , .T.);
1f9dfb09 |#10848 = ORIENTED_EDGE ('NONE', *, *, #15609, .T.);
79280608 |#10849 = ORIENTED_EDGE ('NONE', *, *, #12111, .T.);
db9c4c2a |#10850 = CIRCLE ('NONE', #12480, 2.540000);

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758fd051 | #10851 =          DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf |          1.000000));
6666c3e5 | #10852 =          VERTEX_POINT ('NONE', #9564 );
4463504a | #10853 =          ORIENTED_EDGE ('NONE', *, *, #5900 , .T.);
839944ff | #10854 =          ORIENTED_EDGE ('NONE', *, *, #16495, .T.);
32c98708 | #10855 =          STYLED_ITEM ('NONE', (#2588 ), #8908 );
35930fea | #10856 =          CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
b15fc5f6 |          16.002000));
d956ca36 | #10857 =          DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf |          1.000000));
99526138 | #10858 =          DIRECTION ('NONE', ( -0.000000, -1.000000,
59c8bf0f |          0.000000));
8e2b3a65 | #10859 =          ORIENTED_EDGE ('NONE', *, *, #8479 , .F.);
aa59221a | #10860 =          VECTOR ('NONE', #8691 , 1000.000000);
2dc067f5 | #10861 =          EDGE_CURVE ('NONE', #16159, #7510 , #1482 , .T.);
69abda7e | #10862 =          ORIENTED_EDGE ('NONE', *, *, #14604, .F.);
f6aef69a | #10863 =          CARTESIAN_POINT ('NONE', ( 41.367844, 34.174177,
4ee2bc94 |          -15.494000));
e68751f5 | #10864 =          DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 |          -1.000000));
ac0508c1 | #10865 =          EDGE_CURVE ('NONE', #5430 , #4803 , #12652, .T.);
df712558 | #10866 =          ORIENTED_EDGE ('NONE', *, *, #7483 , .T.);
a279d585 | #10867 =          CARTESIAN_POINT ('NONE', ( 2.540000, 4.340506,
75af3c06 |          -5.427824));
eed29ba | #10868 = AXIS2_PLACEMENT_3D ('NONE', #8951 , #876 , #10310);
333203e4 | #10869 =          CLOSED_SHELL ('NONE', (#4262 , #14873, #7979 , #6481
7a39178a |          , #14444, #7552 , #1971 , #11248, #5692
f5dceabb |          , #10291, #14786, #7891 , #12899,
dc165e90 |          #12649, #12468, #6397 , #16348, #13633,
d54dd22d |          #7341 , #430 , #9710 , #13073, #4023 ,
469d4e1e |          #963 , #897 , #2778 , #11655, #17270,
b5c76460 |          #14462, #8881 , #6649 , #3035 , #693 ,
0818a599 |          #9792 , #781 , #1186 , #10468, #10180,
e0955458 |          #15406, #13722, #8005 , #11882, #15730,
68ec45b7 |          #191 , #4900 , #15608, #2759 , #603 ,
9ede2f2f |          #10092, #13360, #16032, #2393 , #15120,
93229cb7 |          #12199, #16201, #5321 , #2606 , #4520 ,
f6288804 |          #7278 , #11834, #15920, #1100 , #1680 ,
af88dc54 |          #7101 , #17056, #984 , #15767, #10956,
16953cda |          #8260 , #10155, #1359 , #1944 , #16823,
dedc7e61 |          #4876 , #2584 , #5262 , #12528, #15319,
7db2f057 |          #9090 , #2258 , #8860 , #5935 , #8678 ,
af31aedic |          #14236, #17333, #15207, #7200 , #17138,
89ef4f53 |          #11791, #12365, #10871, #715 , #1273 ,
63d75f23 |          #3806 , #10983, #14237, #13530, #3381 ,
22f6dd9b |          #13995, #13158, #5154 , #7833 , #8406 ,
24a0547d |          #8429 , #870 , #7719 , #17096, #168 ,
83925f25 |          #9562 , #11482, #6214 , #11533, #10787,
aecffa40 |          #2691 , #15386, #628 , #6193 , #3913 ,
95c164bb |          #6590 , #4545 , #3719 , #1076 , #3765 ,
131921d6 |          #16464, #2213 , #3657 , #8958 , #2835 ,
91600d32 |          #101 , #14154, #15582, #9003 , #1338 ,
555ed9b3 |          #16119, #513 , #3300 , #17312, #11943,
5e5af978 |          #1789 , #1615 , #12049, #2478 , #10423,
ef1c1eea |          #16440, #4976 , #15690, #9541 , #6847 ,
12f79e3d |          #3358 , #16913, #10329, #2668 , #1852 ,
1b71fcae |          #13250, #13269, #15951, #11138, #9822 ,
1c0e0821 |          #9004 , #5065 , #13116, #8317 , #9650 ,
4ea618b5 |          #782 , #8945 ));
21e312ab | #10870 = ITEM_DEFINED_TRANSFORMATION ('NONE', 'NONE', #7146 , #3977
252d5f61 |          );
b1f5f37c | #10871 =          ADVANCED_FACE ('NONE', (#5088 ), #2922 , .T.);

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5998a778 |#10872 = ORIENTED_EDGE ('NONE', *, *, #3366 , .F.);
836708cf |#10873 = TOROIDAL_SURFACE ('NONE', #2579 , 16.764000,
2c7d2f4c | 1.524000);
5be54382 |#10874 = ORIENTED_EDGE ('NONE', *, *, #17400, .T.);
d1052200 |#10875 = ORIENTED_EDGE ('NONE', *, *, #8836 , .T.);
4ab13c98 |#10876 = EDGE_LOOP ('NONE', (#16158, #13416, #4761 , #4397
216d0aeb | ));
8f048e7c |#10877 = LINE ('NONE', #14715, #3733 );
4ecdbb1f |#10878 = CARTESIAN_POINT ('NONE', ( -1.524000, 41.427400,
c243f7d4 | 20.320000));
a9242510 |#10879 = CARTESIAN_POINT ('NONE', ( -2.540000, -3.489316,
70127795 | 5.305391));
12bb08ac |#10880 = CARTESIAN_POINT ('NONE', ( -44.450000, 54.811990,
3f2e3dff | 5.638167));
b9965872 |#10881 = CARTESIAN_POINT ('NONE', ( -34.292923, -1.278768,
6443b3d9 | 0.335708));
01320a44 |#10882 = CIRCLE ('NONE', #8817 , 1.587500);
57954e54 |#10883 =(LENGTH_UNIT () NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));
e334e386 |#10884 =(LENGTH_UNIT () NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));
c97a5069 |#10885 = CARTESIAN_POINT ('NONE', ( 2.540000, -18.266084,
dc262bb3 | 4.761627));
8bf2706a |#10886 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
f97ad7fa |#10887 = CARTESIAN_POINT ('NONE', ( 6.941039, 3.810000,
992e7436 | 3.607528));
ef140da6 |#10888 = AXIS2_PLACEMENT_3D ('NONE', #546 , #9981 , #1913 );
29203414 |#10889 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
15d8a73e |#10890 = ORIENTED_EDGE ('NONE', *, *, #4561 , .T.);
dd2bcdb9 |#10891 = CARTESIAN_POINT ('NONE', ( 2.540000, -18.238986,
0baa007b | 43.180000));
b485e634 |#10892 = CARTESIAN_POINT ('NONE', ( -33.020000, -27.940000,
8ff67505 | 38.100000));
1155d54f |#10893 = EDGE_LOOP ('NONE', (#7676 , #3614 , #15103,
877a57c3 | #14854));
5ef27abe |#10894 = ADVANCED_FACE ('NONE', (#1069 ), #5634 , .T.);
e4c4d152 |#10895 = EDGE_CURVE ('NONE', #15721, #5965 , #14992, .T.);
d30355ad |#10896 = LINE ('NONE', #10412, #17226);
5c9174be |#10897 = LINE ('NONE', #11483, #16376);
16841406 |#10898 = CARTESIAN_POINT ('NONE', ( -85.217000, -27.940000,
def71d25 | 28.321000));
f3dbf959 |#10899 = CARTESIAN_POINT ('NONE', ( -2.540000, -0.000000,
cb001c69 | -17.526000));
78094bf7 |#10900 = SURFACE_STYLE_FILL_AREA (#849 );
c64d133f |#10901 = VERTEX_POINT ('NONE', #252 );
f4bafce1 |#10902 = CARTESIAN_POINT ('NONE', ( -85.302287, -29.744896,
d008467c | 13.063099));
9a8d4a7d |#10903 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
91bc8b0f |#10904 = ORIENTED_EDGE ('NONE', *, *, #12882, .F.);
964abfa8 |#10905 = CYLINDRICAL_SURFACE ('NONE', #15987, 2.667000);
8dd32e8a |#10906 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
12b4c6db |#10907 = CIRCLE ('NONE', #10280, 2.540000);
f9d9481c |#10908 = VERTEX_POINT ('NONE', #9680 );
d0d042dc |#10909 = FACE_OUTER_BOUND ('NONE', #2451 , .T.);
792b6e0c |#10910 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
a1861efc | 40.640000));
1f362d83 |#10911 = EDGE_CURVE ('NONE', #16652, #9442 , #7835 , .T.);
c046a667 |#10912 = VERTEX_POINT ('NONE', #12390);
41de0912 |#10913 = EDGE_CURVE ('NONE', #810, #3724 , #4662 , .T.);
8503dccc |#10914 = ORIENTED_EDGE ('NONE', *, *, #1323 , .F.);

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7039b234 |#10915 =          DIRECTION ('NONE', ( -0.000000,    0.000000,
984660cf |          1.000000));
ea76e5da |#10916 =          DIRECTION ('NONE', (  0.000000,    0.514496,
eb63a274 |          0.857493));
2elfd577 |#10917 =          DIRECTION ('NONE', (  1.000000,    0.000000,
59c8bf0f |          0.000000));
10cbf7be |#10918 =    CARTESIAN_POINT ('NONE', (  2.540000,   -20.887528,
a1861efc |          40.640000));
40abaf0e |#10919 =    CARTESIAN_POINT ('NONE', ( -12.100820,    26.056752,
30537f1e |          26.418877));
6e8b2675 |#10920 =    ORIENTED_EDGE ('NONE', *, *, #8325 , .T.);
99b9ebce |#10921 =    ORIENTED_EDGE ('NONE', *, *, #11491, .T.);
95650f92 |#10922 =    AXIS2_PLACEMENT_3D ('NONE', #11580, #3518 , #12933);
86eebf86 |#10923 =    FACE_OUTER_BOUND ('NONE', #10746, .T.);
76ec809b |#10924 =    CARTESIAN_POINT ('NONE', ( -2.540000,   -27.940000,
8ff67505 |          38.100000));
80c3b509 |#10925 =    CARTESIAN_POINT ('NONE', (  9.525000,   -18.276319,
f097f50c |          -3.302000));
51f7e1bb |#10926 =    CARTESIAN_POINT ('NONE', (  0.000000,    0.000000,
a1861efc |          40.640000));
33ae27f7 |#10927 =          LINE ('NONE', #7627 , #14106);
4c4150d7 |#10928 =    ORIENTED_EDGE ('NONE', *, *, #7893 , .T.);
60eeec83 |#10929 =    FACE_OUTER_BOUND ('NONE', #17452, .T.);
7f167eee |#10930 =    ORIENTED_EDGE ('NONE', *, *, #17248, .F.);
8760e80a |#10931 =    UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE(  0.000010),
42b1dd44 |          #4765 , 'distance_accuracy_value',
7265eb24 |          'NONE');
9512352c |#10932 =          DIRECTION ('NONE', (  0.000000,   -0.000000,
984660cf |          1.000000));
6c3ae4d2 |#10933 =    ORIENTED_EDGE ('NONE', *, *, #3135 , .T.);
0d6c60dd |#10934 =    CARTESIAN_POINT ('NONE', ( -33.686968,    1.873032,
ee16ce29 |          0.050055));
a579a10a |#10935 =          DIRECTION ('NONE', (  0.000000,    0.000000,
06e96121 |          -1.000000));
1eadaf19 |#10936 =          DIRECTION ('NONE', (  0.000000,    0.000000,
06e96121 |          -1.000000));
d3363a6c |#10937 =          PLANE ('NONE', #11266);
6d7dd215 |#10938 =    CYLINDRICAL_SURFACE ('NONE', #5274 ,    2.540000);
3092f745 |#10939 =          DIRECTION ('NONE', (  1.000000,    0.000000,
c767bee1 |          -0.000000));
abdd1610 |#10940 =          DIRECTION ('NONE', (  0.000000,    0.000000,
984660cf |          1.000000));
fe6546c7 |#10941 =    CARTESIAN_POINT ('NONE', ( 15.671800,    17.783169,
8092ae86 |          5.842000));
50dbda80 |#10942 =    EDGE_CURVE ('NONE', #7611 , #15806, #1989 , .T.);
f1d992d7 |#10943 =    EDGE_CURVE ('NONE', #17062, #10450, #11395, .T.);
59226b34 |#10944 =          DIRECTION ('NONE', ( -1.000000,    0.000000,
c767bee1 |          -0.000000));
fd9550cf |#10945 =          LINE ('NONE', #10162, #3364 );
7e179be5 |#10946 =          DIRECTION ('NONE', ( -0.000000,   -1.000000,
59c8bf0f |          0.000000));
f8f00c62 |#10947 =    AXIS2_PLACEMENT_3D ('NONE', #11607, #14341, #6262 );
53c58edd |#10948 =    ORIENTED_EDGE ('NONE', *, *, #13299, .T.);
3c4f28b3 |#10949 =          LINE ('NONE', #9780 , #14127);
184e7f8e |#10950 =          DIRECTION ('NONE', ( -1.000000,   -0.000000,
c767bee1 |          -0.000000));
f3d9c7b1 |#10951 =    VERTEX_POINT ('NONE', #16769);
aec687f0 |#10952 =    FACE_BOUND ('NONE', #9044 , .T.);
6f5888bd |#10953 =    ORIENTED_EDGE ('NONE', *, *, #4043 , .F.);
36ef5bbc |#10954 =          CIRCLE ('NONE', #13159,    3.175000);
ed95848a |#10955 =          DIRECTION ('NONE', ( -0.000000,    0.000000,
06e96121 |          -1.000000));

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a7c3f5de |#10956 =      ADVANCED_FACE ('NONE', (#632 ), #9678 , .T.);
08ec224a |#10957 =      CARTESIAN_POINT ('NONE', ( 2.540000, -14.741548,
c06de27e |              -7.519251));
58e3fa2e |#10958 =      PLANE ('NONE', #15568);
7f83d4bf |#10960 =      CARTESIAN_POINT ('NONE', ( -3.492500, -66.882658,
03959994 |              25.453934));
8d805975 |#10959 =      DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 |              -0.000000));
83afaba4 |#10961 = CYLINDRICAL_SURFACE ('NONE', #11389, 2.540000);
d516995e |#10962 =      DIRECTION ('NONE', ( 0.000000, -1.000000,
c767bee1 |              -0.000000));
4c4715ff |#10963 =      AXIS2_PLACEMENT_3D ('NONE', #1094 , #5164 , #9217 );
93528e4a |#10964 =      ORIENTED_EDGE ('NONE', *, *, #10351, .F.);
6cdfd83c |#10965 =      CIRCLE ('NONE', #10922, 1.587500);
4c6e1e18 |#10966 =      EDGE_CURVE ('NONE', #6861 , #2416 , #10967, .T.);
29d1a00d |#10967 =      LINE ('NONE', #3333 , #10860);
932c9bce |#10968 =      EDGE_CURVE ('NONE', #10972, #2094 , #6582 , .T.);
49939e8f |#10969 =      EDGE_CURVE ('NONE', #476 , #14387, #16911, .T.);
9157c140 |#10970 =      LINE ('NONE', #16058, #17302);
ca2aea90 |#10971 =      DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f |              0.000000));
b59d70c5 |#10972 =      VERTEX_POINT ('NONE', #12743);
0cd090a7 |#10973 = PRODUCT_DEFINITION_FORMATION_WITH_SPECIFIED_SOURCE ('ANY',
32c277cc |              '', #9021 , .NOT_KNOWN.);
90d14416 |#10974 =      CIRCLE ('NONE', #10213, 3.810000);
707e4050 |#10975 =      DIRECTION ('NONE', ( -0.000000, 0.342020,
278065e6 |              0.939693));
e49cff7c |#10976 = PRODUCT_DEFINITION_SHAPE ('NONE', 'NONE', #14038);
84251f87 |#10977 =      DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf |              1.000000));
3bbb5f07 |#10978 =      ORIENTED_EDGE ('NONE', *, *, #16818, .F.);
839cf07f |#10979 =      CARTESIAN_POINT ('NONE', (-103.276400, -0.000000,
a1861efc |              40.640000));
348ea4e3 |#10980 =      DIRECTION ('NONE', ( 1.000000, -0.000000,
c767bee1 |              -0.000000));
7af9441b |#10981 =      CIRCLE ('NONE', #5742 , 10.160000);
3450ab60 |#10982 =      CARTESIAN_POINT ('NONE', ( 10.922000, 5.080000,
1103ea1d |              -3.175000));
91895d29 |#10983 =      ADVANCED_FACE ('NONE', (#2990 ), #8750 , .F.);
24f44634 |#10984 =      DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f |              0.000000));
7405a78f |#10985 =      ORIENTED_EDGE ('NONE', *, *, #13119, .F.);
946e5fa0 |#10986 =      LINE ('NONE', #15843, #14166);
13cd5405 |#10987 =      DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 |              -1.000000));
c80c87e9 |#10988 =      DIRECTION ('NONE', ( 1.000000, -0.000000,
59c8bf0f |              0.000000));
ed8f57e5 |#10989 =      FACE_OUTER_BOUND ('NONE', #11189, .T.);
7fb81b2a |#10990 =      CIRCLE ('NONE', #8556 , 2.540000);
7ab98057 |#10991 =      CARTESIAN_POINT ('NONE', (-116.332000, 2.540000,
b7c881ec |              18.415000));
5753b6b9 |#10992 =      AXIS2_PLACEMENT_3D ('NONE', #8003 , #17416, #9335 );
906ba30c |#10993 =      EDGE_CURVE ('NONE', #5893 , #6879 , #13316, .T.);
0ca25748 |#10994 =      DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 |              -1.000000));
0cf52ac0 |#10995 =      ORIENTED_EDGE ('NONE', *, *, #15321, .F.);
35db1f56 |#10996 =      CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
d02148cf |              60.960000));
047c0b4c |#10997 =      CARTESIAN_POINT ('NONE', ( 5.715000, 3.810000,
6bd20c78 |              5.334000));
ec9bc107 |#10998 =      LINE ('NONE', #196, #7251 );
397971ac |#10999 =      CARTESIAN_POINT ('NONE', ( -2.540000, -2.918629,

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11492900 | -2.449021));
70b07a59 |#11000 = CARTESIAN_POINT ('NONE', ( 45.466000, -10.251631,
59c8bf0f | 0.000000));
734042dc |#11001 = ORIENTED_EDGE ('NONE', *, *, #16388, .F.);
1ec89b14 |#11002 = LINE ('NONE', #13425, #7436 );
080dfeeb |#11003 = CARTESIAN_POINT ('NONE', ( -85.217000, -30.480000,
def71d25 | 28.321000));
40f8f17f |#11004 = DIRECTION ('NONE', ( -0.000000, 0.000000,
06e96121 | -1.000000));
37ab3cc2 |#11005 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
59c8bf0f | 0.000000));
4442fda0 |#11006 = CYLINDRICAL_SURFACE ('NONE', #138 , 2.540000);
8222fcdb |#11008 = CARTESIAN_POINT ('NONE', ( -2.540000, -3.523281,
00b91716 | -21.563279));
1866944a |#11007 = LINE ('NONE', #5608 , #7861 );
30e1ce60 |#11009 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
e3117a36 |#11010 = DIRECTION ('NONE', ( -0.000000, 1.000000,
c767bee1 | -0.000000));
27a253ff |#11011 = CARTESIAN_POINT ('NONE', ( -92.837000, -0.000000,
385d4fad | 25.146000));
5fel1f205 |#11012 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
ef987235 |#11013 = ORIENTED_EDGE ('NONE', *, *, #6470 , .F.);
60bf962b |#11014 = AXIS2_PLACEMENT_3D ('NONE', #12951, #4904 , #14325);
ea55f99b |#11015 = FACE_OUTER_BOUND ('NONE', #7492 , .T.);
f7357b45 |#11016 = ORIENTED_EDGE ('NONE', *, *, #16061, .F.);
6b2083d5 |#11017 = LINE ('NONE', #4150 , #7451 );
c7c05931 |#11018 = ORIENTED_EDGE ('NONE', *, *, #17352, .T.);
72d47b1f |#11019 = CARTESIAN_POINT ('NONE', ( -2.540000, -9.809964,
e1339702 | 11.804495));
2eb916c4 |#11020 = VECTOR ('NONE', #14296, 1000.000000);
6123b1ac |#11021 = VECTOR ('NONE', #14076, 1000.000000);
524a8ba6 |#11022 = CARTESIAN_POINT ('NONE', ( 19.608800, 17.783169,
20b0b427 | 0.508000));
7f32f332 |#11023 = ORIENTED_EDGE ('NONE', *, *, #2903 , .F.);
ebdc8370 |#11025 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
07670bcd |#11024 = CARTESIAN_POINT ('NONE', (-102.997000, -10.160000,
09cedcea | 15.494000));
23f815bf |#11026 = EDGE_CURVE ('NONE', #16126, #15467, #16474, .T.);
8ba1a764 |#11027 = ORIENTED_EDGE ('NONE', *, *, #10120, .F.);
4fa6ec80 |#11028 = CARTESIAN_POINT ('NONE', ( 17.145000, 7.620000,
f278ca94 | 12.700000));
7095e521 |#11029 = EDGE_CURVE ('NONE', #3247 , #13839, #2565 , .T.);
dec25d87 |#11030 = EDGE_CURVE ('NONE', #7290 , #8433 , #9714 , .T.);
23d7096b |#11031 = AXIS2_PLACEMENT_3D ('NONE', #1943 , #11365, #3305 );
f3b276a9 |#11032 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
14c53c7d |#11033 = LINE ('NONE', #14888, #10607);
11d7efb0 |#11034 = CIRCLE ('NONE', #696 , 3.175000);
2fb1e2c7 |#11035 = ORIENTED_EDGE ('NONE', *, *, #15234, .F.);
087aa701 |#11036 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
59c8bf0f | 0.000000));
f007fbf7 |#11037 =(GEOMETRIC_REPRESENTATION_CONTEXT (3)
4eaffbcb | GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((
ec30b770 | #14753)) GLOBAL_UNIT_ASSIGNED_CONTEXT
ea47f5c3 | (( #16154, #8095 , #6878 ))
1b367285 | REPRESENTATION_CONTEXT ('NONE',
e91b3d4d | 'WORKSPACE'));
fc6c4355 |#11038 = ORIENTED_EDGE ('NONE', *, *, #11516, .F.);
cda4bca1 |#11039 = DIRECTION ('NONE', ( -1.000000, -0.000000,

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59c8bf0f | 0.000000));
501d640b |#11040 = ORIENTED_EDGE ('NONE', *, *, #11437, .T.);
1cddf658 |#11041 = CARTESIAN_POINT ('NONE', ( -85.356314, 0.084952,
9cd66c4b | 38.761064));
38803eac |#11042 = CARTESIAN_POINT ('NONE', ( -2.540000, 48.666400,
a1861efc | 40.640000));
ed3f53e7 |#11043 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
51eaab60 |#11044 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
3d448d45 |#11045 = ADVANCED_FACE ('NONE', (#16053), #5310 , .F.);
76f4ae72 |#11046 = EDGE_CURVE ('NONE', #13385, #5155 , #16341, .T.);
df1ba075 |#11047 = EDGE_CURVE ('NONE', #9673 , #12779, #8887 , .T.);
19a395e7 |#11048 = LINE ('NONE', #8246 , #289 );
669d1b99 |#11049 = VERTEX_POINT ('NONE', #14241);
e3c626fd |#11050 = PLANE ('NONE', #5265 );
17a239fa |#11051 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
759de3de |#11052 = AXIS2_PLACEMENT_3D ('NONE', #13542, #8130 , #12177);
14e4ca83 |#11053 = VERTEX_POINT ('NONE', #7591 );
2c04043a |#11054 = ORIENTED_EDGE ('NONE', *, *, #11902, .F.);
10a3cf6e |#11055 = DIRECTION ('NONE', ( 0.000000, -0.000000,
984660cf | 1.000000));
c87f36a9 |#11056 = CONTEXT_DEPENDENT_SHAPE_REPRESENTATION (#15751, #521 );
a0a1f62f |#11057 = CARTESIAN_POINT ('NONE', ( 11.112500, -66.882658,
03959994 | 25.453934));
13ba7b56 |#11058 = CARTESIAN_POINT ('NONE', ( 3.928295, 0.000000,
be818ad2 | 27.178000));
ee43289a |#11059 = UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE( 0.000010),
10842b65 | #6628 , 'distance_accuracy_value',
7265eb24 | 'NONE');
2aed4ed7 |#11060 = ORIENTED_EDGE ('NONE', *, *, #4097 , .T.);
93f4dca9 |#11061 = DIRECTION ('NONE', ( -0.000000, 1.000000,
c767bee1 | -0.000000));
86cdee63 |#11062 = CARTESIAN_POINT ('NONE', ( -35.560000, 32.004000,
e7a3f196 | 12.573000));
63fc67a9 |#11063 = LINE ('NONE', #5363 , #7497 );
abb5b3f5 |#11064 = ORIENTED_EDGE ('NONE', *, *, #710 , .F.);
939ea7e8 |#11065 = VERTEX_POINT ('NONE', #4882 );
ef6c15be |#11066 = FILL_AREA_STYLE_COLOUR ('', #16497);
cf1f3681 |#11067 = ORIENTED_EDGE ('NONE', *, *, #5257 , .F.);
f3c471e2 |#11068 = DIRECTION ('NONE', ( -0.000000, -1.000000,
59c8bf0f | 0.000000));
8df36050 |#11069 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
abae2f35 |#11070 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
fe8d461e |#11071 = ORIENTED_EDGE ('NONE', *, *, #5721 , .F.);
b8d50224 |#11072 = ADVANCED_FACE ('NONE', (#12446), #10278, .T.);
06512314 |#11073 = AXIS2_PLACEMENT_3D ('NONE', #10772, #2709 , #12121);
9135f633 |#11074 = EDGE_CURVE ('NONE', #2677 , #12538, #9304 , .T.);
3df505b8 |#11075 = ORIENTED_EDGE ('NONE', *, *, #4153 , .F.);
51fd7b8c |#11076 = EDGE_CURVE ('NONE', #8928 , #8 , #1722 , .T.);
0966de8c |#11077 = EDGE_CURVE ('NONE', #4784 , #1495 , #12042, .T.);
5c1f7bcb |#11078 = EDGE_LOOP ('NONE', (#8103 , #7655 ));
4548e389 |#11079 = CARTESIAN_POINT ('NONE', ( -88.392000, -30.480000,
f6a6ded5 | 12.319000));
51574836 |#11080 = CONTEXT_DEPENDENT_SHAPE_REPRESENTATION (#13156, #14670);
bdf3fbd2 |#11081 = CARTESIAN_POINT ('NONE', ( 2.540000, 11.026484,
a9bcd7d7 | 9.116391));
2fbb3ea9 |#11082 = ORIENTED_EDGE ('NONE', *, *, #14188, .T.);
0d7509be |#11083 = AXIS2_PLACEMENT_3D ('NONE', #916 , #11690, #3640 );

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3b479223 |#11084 =          DIRECTION ('NONE', (  0.000000,    0.000000,
984660cf |          1.000000));
bbcef296 |#11085 =(GEOMETRIC_REPRESENTATION_CONTEXT (3)
4eaffbcb |          GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((
71ee2a27 |          #4019 )) GLOBAL_UNIT_ASSIGNED_CONTEXT
8ec7c82b |          (( #2685 , #12098, #4042 ))
1b367285 |          REPRESENTATION_CONTEXT ('NONE',
e91b3d4d |          'WORKSPACE'));
98aeaa63 |#11086 =    CARTESIAN_POINT ('NONE', ( -11.112500,    0.000000,
a0fd910e |          16.510000));
774e08c7 |#11087 =    ORIENTED_EDGE ('NONE', *, *, #1123 , .F.);
00c5a961 |#11088 =    CARTESIAN_POINT ('NONE', ( -75.057000,   -26.670000,
def71d25 |          28.321000));
2f43da8e |#11089 =    ORIENTED_EDGE ('NONE', *, *, #796 , .F.);
ce95dce8 |#11090 =    VECTOR ('NONE', #1973 , 1000.000000);
69656a19 |#11091 =    ORIENTED_EDGE ('NONE', *, *, #14652, .T.);
49073be5 |#11092 =    CARTESIAN_POINT ('NONE', (-115.191238,   23.175309,
5c429ffc |          37.993575));
70a5f9a6 |#11093 =    EDGE_LOOP ('NONE', (#13687, #512 , #2653 ,
a529b228 |          #17224));
4e354445 |#11094 =    ORIENTED_EDGE ('NONE', *, *, #13921, .T.);
54790a8a |#11095 =    AXIS2_PLACEMENT_3D ('NONE', #1677 , #11106, #3040 );
0253974d |#11096 =    CARTESIAN_POINT ('NONE', ( -54.091910,   51.122893,
a1861efc |          40.640000));
ec759102 |#11097 =    CIRCLE ('NONE', #180 , 10.160000);
00eb128b |#11098 =    CARTESIAN_POINT ('NONE', (  64.516000,    3.556000,
6e38f4e2 |          3.302000));
182ffdf3 |#11099 =    EDGE_CURVE ('NONE', #16290, #3499 , #15637, .T.);
f5907482 |#11100 =    VERTEX_POINT ('NONE', #6350 );
c8bd37c7 |#11101 =    DIRECTION ('NONE', ( -0.000000,   -1.000000,
c767bee1 |          -0.000000));
58290c4d |#11102 =    EDGE_LOOP ('NONE', (#12856, #10023, #13340, #680
216d0aeb |          ));
c5166ddb |#11103 =    CARTESIAN_POINT ('NONE', ( 15.875000,    3.810000,
45fbbf20 |          9.144000));
862c5aa2 |#11104 =(NAMED_UNIT (*) PLANE_ANGLE_UNIT () SI_UNIT ($, .RADIAN.));
6c10d443 |#11105 =    VECTOR ('NONE', #2995 , 1000.000000);
84ee3da4 |#11106 =    DIRECTION ('NONE', ( -0.000000,    0.207912,
372913a0 |          0.978148));
705a8541 |#11107 =    AXIS2_PLACEMENT_3D ('NONE', #3170 , #12575, #4533 );
8f64faed |#11108 =    FACE_OUTER_BOUND ('NONE', #13050, .T.);
f01a3f18 |#11109 =    SHAPE_REPRESENTATION_RELATIONSHIP ('NONE' , 'NONE' ,
c5f4a6a5 |          #16610, #774 );
584ca6f7 |#11110 =    ORIENTED_EDGE ('NONE', *, *, #16257, .T.);
714980a3 |#11111 =    FACE_OUTER_BOUND ('NONE', #5987 , .T.);
b9e9c7d8 |#11112 =    DIRECTION ('NONE', ( -1.000000,   -0.000000,
c767bee1 |          -0.000000));
72095a0c |#11113 =    VERTEX_POINT ('NONE', #10334);
730390cc |#11114 =    CARTESIAN_POINT ('NONE', ( -40.590881,    0.016373,
cf2c4832 |          38.432481));
80b5ff72 |#11115 =    CARTESIAN_POINT ('NONE', (  0.000000,    0.000000,
59c8bf0f |          0.000000));
d0d0e71f |#11116 =    CARTESIAN_POINT ('NONE', ( 23.495000,    7.620000,
159e94a2 |          15.240000));
7e6d9d04 |#11117 =    CARTESIAN_POINT ('NONE', ( -5.080000,   -0.000000,
fb7a08f8 |          5.080000));
cd45002b |#11118 =    CARTESIAN_POINT ('NONE', (-130.937000,    2.540000,
fdd82e7d |          19.050000));
f3da7a57 |#11119 =    LINE ('NONE', #327 , #354 );
9634befb |#11120 =    DIRECTION ('NONE', (  0.000000,    0.000000,
984660cf |          1.000000));
0a5cb710 |#11121 =    AXIS2_PLACEMENT_3D ('NONE', #182 , #2907 , #12323);

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67655a62 |#11122 =      CARTESIAN_POINT ('NONE', ( -22.225000,   58.826400,
cf794d7b |          2.540000));
bfafcef5 |#11123 =      ORIENTED_EDGE ('NONE', *, *, #9773 , .F.);
1e165ab8 |#11124 =      VECTOR ('NONE', #12922, 1000.000000);
b1118c30 |#11125 =(LENGTH_UNIT () NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));
1cbd4d76 |#11126 =      EDGE_LOOP ('NONE', (#11284, #13855, #16197,
3d978c57 |          #10921));
df4cbd4f |#11127 =      DIRECTION ('NONE', ( -0.000000,   1.000000,
c767bee1 |          -0.000000));
894e84dc |#11128 =      ORIENTED_EDGE ('NONE', *, *, #6209 , .F.);
8f44f4a1 |#11129 =      DIRECTION ('NONE', ( -1.000000,   0.000000,
59c8bf0f |          0.000000));
5fac6543 |#11130 = SHAPE_REPRESENTATION ('frame (no sn)', (#3977 ), #2161 );
d4f3cbcf |#11131 =      CARTESIAN_POINT ('NONE', ( 28.575000,   3.556000,
6e38f4e2 |          3.302000));
870c4e71 |#11132 =      ORIENTED_EDGE ('NONE', *, *, #17146, .T.);
a3247713 |#11133 =      EDGE_CURVE ('NONE', #8517 , #11049, #8463 , .T.);
f5fd97cb |#11134 =      EDGE_CURVE ('NONE', #3125 , #14717, #13217, .T.);
a9dd9fcf |#11135 =      FACE_OUTER_BOUND ('NONE', #620 , .T.);
68b134ea |#11136 =      VECTOR ('NONE', #9363 , 1000.000000);
1cfbefcf |#11137 =      CARTESIAN_POINT ('NONE', ( 0.000000,   0.000000,
0baa007b |          43.180000));
85111ece |#11138 =      ADVANCED_FACE ('NONE', (#1296 ), #11201, .F.);
a84c19f4 |#11139 =      CARTESIAN_POINT ('NONE', ( -2.540000,  10.342791,
697778ae |          -8.002633));
9f4c3a97 |#11140 =      ORIENTED_EDGE ('NONE', *, *, #4348 , .F.);
804beb55 |#11141 =      CIRCLE ('NONE', #13201, 2.540000);
87952012 |#11142 =      CARTESIAN_POINT ('NONE', ( -32.372796,  56.286400,
a1861efc |          40.640000));
e9e1894a |#11143 =      DIRECTION ('NONE', ( 0.000000,   1.000000,
59c8bf0f |          0.000000));
a9d06b13 |#11144 =      CARTESIAN_POINT ('NONE', (-102.997000, -10.160000,
68d585a7 |          8.309795));
80841aa2 |#11145 =      VERTEX_POINT ('NONE', #11808);
24201287 |#11146 =      ORIENTED_EDGE ('NONE', *, *, #5382 , .F.);
40ea2185 |#11147 =      ORIENTED_EDGE ('NONE', *, *, #12588, .F.);
c2a87ce9 |#11148 =      FACE_OUTER_BOUND ('NONE', #6712 , .T.);
6e6a68cd |#11149 =      CARTESIAN_POINT ('NONE', (-122.124225,  19.681328,
40aa8265 |          37.721389));
2fc43f05 |#11150 =      FACE_OUTER_BOUND ('NONE', #13066, .T.);
0df5eef1 |#11151 =      EDGE_CURVE ('NONE', #11113, #13632, #14806, .T.);
d9957c3f |#11152 =      EDGE_CURVE ('NONE', #16077, #4953 , #8054 , .T.);
7e5a24f0 |#11153 =      ORIENTED_EDGE ('NONE', *, *, #11639, .F.);
d0758774 |#11154 =      VECTOR ('NONE', #11500, 1000.000000);
f6f88a30 |#11155 =      DIRECTION ('NONE', ( -0.000000,  -0.000000,
06e96121 |          -1.000000));
234407f2 |#11156 =      DIRECTION ('NONE', ( 0.000000,   0.000000,
06e96121 |          -1.000000));
c6e51e21 |#11157 =      DIRECTION ('NONE', ( -0.000000,   1.000000,
59c8bf0f |          0.000000));
b4c4ce54 |#11158 =      ADVANCED_FACE ('NONE', (#4462 ), #17228, .T.);
0d7b5fae |#11159 =      DIRECTION ('NONE', ( 1.000000,   0.000000,
59c8bf0f |          0.000000));
e3249e5e |#11160 =      ORIENTED_EDGE ('NONE', *, *, #16412, .T.);
d5432426 |#11161 =      AXIS2_PLACEMENT_3D ('NONE', #11347, #14072, #6006 );
803f3944 |#11162 = B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#6313 , #14390,
330fb6bf |          #7667 , #17086), .UNSPECIFIED., .F.,
d4d1f4cd |          .F., (4, 4), ( 0.000000,
227e4585 |          0.001424), .UNSPECIFIED.);
9fdb9b2b |#11163 =      CARTESIAN_POINT ('NONE', ( 5.473700,  21.513800,
4ee2bc94 |          -15.494000));
0c997ed1 |#11164 =      DIRECTION ('NONE', ( -1.000000,  -0.000000,

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59c8bf0f | 0.000000));
7dd2ec24 |#11165 = DIRECTION ('NONE', ( 0.000000, -0.538108,
1472028b | -0.842876));
529b09fe |#11166 = EDGE_LOOP ('NONE', (#12395, #6916 , #7943 , #6014
216d0aeb | ));
467e5791 |#11167 = LINE ('NONE', #15018, #3595 );
071b9ed5 |#11168 = PLANE ('NONE', #16444);
e71649af |#11169 = DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f | 0.000000));
18a4e01a |#11170 = EDGE_LOOP ('NONE', (#14853, #14370, #8369 , #4513
216d0aeb | ));
7a0da091 |#11171 = LINE ('NONE', #11873, #1267 );
9793851c |#11172 = CARTESIAN_POINT ('NONE', ( -36.114647, -0.554647,
3fd37d79 | 37.824169));
61bc1e4d |#11173 = AXIS2_PLACEMENT_3D ('NONE', #11466, #14191, #6118 );
b02c1178 |#11174 = ORIENTED_EDGE ('NONE', *, *, #2234 , .T.);
f42d0be8 |#11175 = DIRECTION ('NONE', ( -0.893006, -0.450044,
59c8bf0f | 0.000000));
cc7ba539 |#11176 = LINE ('NONE', #233 , #4025 );
6ab69a8d |#11177 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
5e58b0d7 |#11178 = CARTESIAN_POINT ('NONE', ( -88.392000, -9.652000,
c2b320de | 31.496000));
43fe3472 |#11179 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
51f01ac9 |#11180 = CARTESIAN_POINT ('NONE', ( 2.540000, 0.000000,
59c8bf0f | 0.000000));
9ada61e7 |#11181 = EDGE_CURVE ('NONE', #1812 , #16555, #7636 , .T.);
3a2a1e92 |#11182 = VERTEX_POINT ('NONE', #3810 );
0d588152 |#11183 = EDGE_CURVE ('NONE', #7969 , #5702 , #14385, .T.);
96824df2 |#11184 = CARTESIAN_POINT ('NONE', ( 5.984930, -65.350931,
49375bcf | 32.660141));
51644b8c |#11185 = CIRCLE ('NONE', #17451, 15.240000);
ed5233ef |#11186 = DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f | 0.000000));
ddc3c925 |#11187 = CARTESIAN_POINT ('NONE', ( -86.340058, -30.480000,
a2ff2c7e | 25.891206));
6bef78dc |#11188 = STYLED_ITEM ('NONE', (#14517), #2651 );
09b9d7a8 |#11189 = EDGE_LOOP ('NONE', (#5850 , #3928 , #3570 ,
cc37ce90 | #12633));
30d5e6de |#11190 = MECHANICAL_DESIGN_GEOMETRIC_PRESENTATION_REPRESENTATION
2a591e32 | ('', (#9376 ), #12090);
d970df7d |#11191 = CARTESIAN_POINT ('NONE', ( -14.224000, 19.188826,
3d98b49b | 25.035414));
d57ec044 |#11192 = DIRECTION ('NONE', ( 0.000000, -0.000000,
984660cf | 1.000000));
27847alb |#11193 = VECTOR ('NONE', #4482 , 1000.000000);
c361eea8 |#11194 = EDGE_LOOP ('NONE', (#4756 , #1356 ));
c98c4249 |#11195 = CIRCLE ('NONE', #13071, 7.620000);
09a5da90 |#11196 = VECTOR ('NONE', #5266 , 1000.000000);
325e9c67 |#11197 = CYLINDRICAL_SURFACE ('NONE', #2812 , 2.413000);
ec1ffcef |#11198 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
6f98ce76 |#11199 = CARTESIAN_POINT ('NONE', ( 2.540000, -7.212496,
a9e8e55e | -9.114278));
30ddf134 |#11200 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
27b81770 |#11201 = CYLINDRICAL_SURFACE ('NONE', #12351, 10.160000);
e02df780 |#11202 = CARTESIAN_POINT ('NONE', ( -88.392000, -30.480000,
def71d25 | 28.321000));
0ab92ed7 |#11203 = AXIS2_PLACEMENT_3D ('NONE', #2601 , #12018, #3960 );
c5af9f44 |#11204 = ORIENTED_EDGE ('NONE', *, *, #15776, .T.);

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246d4eb9 |#11205 =          EDGE_CURVE ('NONE', #10834, #11977, #10777, .T.);
58016866 |#11206 =          EDGE_CURVE ('NONE', #8407 , #11999, #3623 , .T.);
e723819c |#11207 =          EDGE_LOOP ('NONE', (#17370, #1138 , #1800 ,
0421b1f2 |          #10671));
9fd026e8 |#11208 =    CARTESIAN_POINT ('NONE', (-127.033800, 15.380545,
fa0fe368 |          33.210306));
86cf8428 |#11209 =          LINE ('NONE', #8170 , #4056 );
36256464 |#11210 =    FACE_OUTER_BOUND ('NONE', #5391 , .T.);
bd3322ab |#11211 =    AXIS2_PLACEMENT_3D ('NONE', #2966 , #8386 , #293 );
b39732fd |#11212 =    CARTESIAN_POINT ('NONE', ( 2.540000, -3.489316,
70127795 |          5.305391));
d56d6358 |#11213 =    CARTESIAN_POINT ('NONE', ( -44.034713, 56.393068,
a493600e |          35.736159));
307821f3 |#11214 =    CARTESIAN_POINT ('NONE', ( 9.525000, 7.620000,
f097f50c |          -3.302000));
94438cde |#11215 =    DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 |          -0.000000));
a227f7b2 |#11216 =    CARTESIAN_POINT ('NONE', ( 0.000000, -30.480000,
8ff67505 |          38.100000));
ada60a00 |#11217 =    ORIENTED_EDGE ('NONE', *, *, #14427, .T.);
43cf44a3 |#11218 =    CARTESIAN_POINT ('NONE', (-103.276400, 2.540000,
cf794d7b |          2.540000));
6fc05940 |#11219 =    DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf |          1.000000));
9cdd051b |#11220 =    DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f |          0.000000));
2466f6df |#11221 =    FACE_OUTER_BOUND ('NONE', #4579 , .T.);
8a8fd2c8 |#11222 =    ORIENTED_EDGE ('NONE', *, *, #13168, .F.);
3cdd1688 |#11223 =    CIRCLE ('NONE', #9067 , 1.651000);
6a89fe0a |#11224 =    ADVANCED_FACE ('NONE', (#13943), #10348, .T.);
84afb7af |#11225 =    VECTOR ('NONE', #272 , 1000.000000);
dd7bdce3 |#11226 =    VECTOR ('NONE', #8059 , 1000.000000);
aa21eafe |#11227 =    VERTEX_POINT ('NONE', #11921);
f8a62033 |#11228 =    VERTEX_POINT ('NONE', #7928 );
098fd6f9 |#11229 =    CARTESIAN_POINT ('NONE', ( 3.810000, 31.046251,
2752fe9c |          16.078523));
b455fd04 |#11230 =    CARTESIAN_POINT ('NONE', ( -2.540000, 9.735120,
c11f77be |          -2.537026));
8f42287c |#11231 =    ORIENTED_EDGE ('NONE', *, *, #15160, .T.);
32f2f0f4 |#11232 =    CARTESIAN_POINT ('NONE', ( -34.569374, -2.108122,
e8c7dacf |          40.119573));
7f1f4d39 |#11233 =    CARTESIAN_POINT ('NONE', ( -86.873766, 0.101600,
be0709a0 |          1.828800));
f68cdd48 |#11234 =    CARTESIAN_POINT ('NONE', ( -25.400000, 58.826400,
fb7a08f8 |          5.080000));
207b2995 |#11235 =    CARTESIAN_POINT ('NONE', ( 24.895884, 8.128000,
05cb1c95 |          1.651000));
edfff533 |#11236 =    DIRECTION ('NONE', ( -0.000000, 0.000000,
06e96121 |          -1.000000));
080d9c63 |#11237 =    DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |          0.000000));
2e5beee6 |#11238 =    VERTEX_POINT ('NONE', #9269 );
d8ae2c00 |#11239 =    CARTESIAN_POINT ('NONE', ( 4.854872, -66.301185,
8a6b1ff5 |          28.189549));
285c8e96 |#11240 =    CYLINDRICAL_SURFACE ('NONE', #16056, 2.540000);
beaaef2 |#11241 =    VECTOR ('NONE', #7810 , 1000.000000);
30df9345 |#11242 =    AXIS2_PLACEMENT_3D ('NONE', #5285 , #8002 , #10688);
34540140 |#11243 =    ORIENTED_EDGE ('NONE', *, *, #8023 , .F.);
bd5855de |#11244 =    DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf |          1.000000));
3a49659e |#11245 =    CARTESIAN_POINT ('NONE', ( -85.432986, -30.080926,
cfd83ffb |          27.158359));

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58f31a84 |#11246 = ORIENTED_EDGE ('NONE', *, *, #1062 , .T.);
422a754c |#11247 = ORIENTED_EDGE ('NONE', *, *, #3890 , .F.);
5c698dda |#11248 = ADVANCED_FACE ('NONE', (#13512), #433 , .F.);
abe05f9e |#11249 = CARTESIAN_POINT ('NONE', ( -2.540000, -9.366631,
b2ffeaf9 | 4.503551));
8574a675 |#11250 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
2e389e35 |#11251 = TOROIDAL_SURFACE ('NONE', #13108, 18.542000,
af2104c2 | 3.302000);
cc29d575 |#11252 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
038f9c09 |#11253 = CARTESIAN_POINT ('NONE', ( 4.730103, -0.025399,
a32f0683 | 3.323631));
63db56a9 |#11254 = VERTEX_POINT ('NONE', #15988);
d264de2b |#11255 = CARTESIAN_POINT ('NONE', ( 35.077400, 31.242000,
cbd0f6df | -7.747000));
fa70f251 |#11256 = EDGE_CURVE ('NONE', #11670, #476 , #3192 , .T.);
d543817b |#11257 = EDGE_CURVE ('NONE', #1495 , #8397 , #6784 , .T.);
9b1e2bfe |#11258 = PRODUCT_DEFINITION_CONTEXT ('detailed design', #837 ,
ff1bd9a6 | 'design');
8bb29d39 |#11259 = ORIENTED_EDGE ('NONE', *, *, #16162, .F.);
11f6b839 |#11260 = CLOSED_SHELL ('NONE', (#7573 , #2212 , #17227, #4959
afca8f22 | , #10198, #4722 , #2149 , #453 ,
21f41d1d | , #14590, #2353 , #2925 , #16373, #2124 ,
73c96608 | , #3564 , #2170 , #1417 , #14 , #11397,
f0b4094e | , #8772 , #8923 , #1054 , #6280 , #5001 ,
886f290d | , #16890, #16182, #3268 , #7528 , #13291,
47850ba9 | , #5860 , #7807 , #11045, #283 , #3541 ,
b71dde12 | , #17079, #4920 , #4169 , #1438 , #15472,
8f4d4bf8 | , #11508, #4958 , #9372 , #17449, #13967,
e1707c63 | , #16733, #7868 , #2497 , #10550, #5749
216d0aeb | ));
b392a1b5 |#11261 = AXIS2_PLACEMENT_3D ('NONE', #10996, #6942 , #9632 );
0c66586f |#11262 = CARTESIAN_POINT ('NONE', (-129.433686, 15.997617,
86b47a08 | 23.751127));
4f5bb606 |#11263 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
79612374 |#11264 = EDGE_LOOP ('NONE', (#8866 , #3603 ));
f4aac8a1 |#11265 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
6148e9ec |#11266 = AXIS2_PLACEMENT_3D ('NONE', #1515 , #13650, #5588 );
6e667b21 |#11267 = CARTESIAN_POINT ('NONE', ( -40.640000, -0.000000,
8ff67505 | 38.100000));
3ffe22a7 |#11268 = ORIENTED_EDGE ('NONE', *, *, #1782 , .F.);
77e8589f |#11269 = EDGE_LOOP ('NONE', (#4510 , #7628 , #15535, #1341
f0a6e109 | , #2611 ));
2057a6a9 |#11270 = CARTESIAN_POINT ('NONE', (-115.741253, 2.540000,
abd85462 | 18.923000));
403857ab |#11271 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
129a43dd |#11272 = COLOUR_RGB ('', 0.749020, 0.749020,
f4ddad60 | 0.749020);
2432702e |#11273 = B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#16491, #3062 ,
4d9c3144 | , #4425 , #13842, #5778 , #15200, #7132 ,
afccc173 | , #16548, #8485 , #396 ), .UNSPECIFIED.,
bb7d42ad | .F., .F., (4, 2, 2, 2, 4),
6b68328a | ( 0.000000, 0.001133, 0.002267,
c6c18171 | 0.003400, 0.004534),
3bdca361 | .UNSPECIFIED.);
25b05b6d |#11274 = ORIENTED_EDGE ('NONE', *, *, #9906 , .T.);
e0ddea68 |#11275 = LINE ('NONE', #2008 , #7287 );
b854fa74 |#11276 = EDGE_CURVE ('NONE', #7794 , #14647, #17101, .T.);

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4c098958 |#11277 =      EDGE_CURVE ('NONE', #12498, #15257, #16680, .T.);
148c12cd |#11278 =      ORIENTED_EDGE ('NONE', *, *, #12958, .F.);
de73afec |#11279 =      CARTESIAN_POINT ('NONE', ( -3.422657, 26.952170,
5alb8e93 |          13.903097));
48ae722a |#11280 =      ORIENTED_EDGE ('NONE', *, *, #10460, .F.);
62f5404d |#11281 =      CARTESIAN_POINT ('NONE', ( 2.540000, 3.426717,
8287a7b6 |          11.174431));
a63d15a9 |#11282 =      ORIENTED_EDGE ('NONE', *, *, #16012, .T.);
c3af3092 |#11283 =      FACE_OUTER_BOUND ('NONE', #1340, .T.);
6f4aa15c |#11284 =      ORIENTED_EDGE ('NONE', *, *, #17117, .T.);
511f69c8 |#11285 =      CARTESIAN_POINT ('NONE', ( -34.017443, 2.207519,
674f8522 |          40.623627));
0206bb55 |#11286 =      CARTESIAN_POINT ('NONE', ( -32.372796, 56.286400,
59c8bf0f |          0.000000));
38d664e9 |#11287 =      CARTESIAN_POINT ('NONE', ( 11.430000, 5.080000,
1103eald |          -3.175000));
cea05673 |#11288 =      DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f |          0.000000));
18ae3fbd |#11289 =      CARTESIAN_POINT ('NONE', ( 35.077400, 53.340000,
e6a0edf1 |          -9.525000));
ddf075f0 |#11290 =      CARTESIAN_POINT ('NONE', ( -75.057000, -0.000000,
f6a6ded5 |          12.319000));
a6e2c326 |#11291 =      CARTESIAN_POINT ('NONE', ( -8.572500, -59.413514,
6d37cc51 |          60.593496));
111dc46f |#11292 =      ORIENTED_EDGE ('NONE', *, *, #7916, .T.);
3a6512f4 |#11293 =      DIRECTION ('NONE', ( 0.000000, -0.000000,
06e96121 |          -1.000000));
54affc2c |#11294 =      ORIENTED_EDGE ('NONE', *, *, #17397, .F.);
646c35d0 |#11295 =      CARTESIAN_POINT ('NONE', ( 0.000000, -27.940000,
d94f1de6 |          25.781000));
66f27997 |#11296 =      ORIENTED_EDGE ('NONE', *, *, #11902, .T.);
47e90679 |#11297 =      TOROIDAL_SURFACE ('NONE', #754, 12.065000,
35a60d89 |          3.175000);
734b6ca7 |#11298 =      CARTESIAN_POINT ('NONE', ( -44.450000, 54.094630,
2e296d00 |          34.925000));
0e97337c |#11299 =      PLANE ('NONE', #13534);
0743bb42 |#11300 =      VERTEX_POINT ('NONE', #17402);
9e3557b2 |#11301 =      ORIENTED_EDGE ('NONE', *, *, #16898, .F.);
b34507a1 |#11302 =      AXIS2_PLACEMENT_3D ('NONE', #16779, #1988, #14013);
80421243 |#11303 =      VECTOR ('NONE', #13284, 1000.000000);
e1869d65 |#11304 =      EDGE_CURVE ('NONE', #3125, #2634, #2360, .T.);
31904ee8 |#11305 =      EDGE_CURVE ('NONE', #14216, #14900, #2774, .T.);
e984adcb |#11306 =      EDGE_CURVE ('NONE', #16628, #1072, #12660, .T.);
0dd0eada |#11307 =      LINE ('NONE', #7061, #7317 );
60c72397 |#11308 =      PLANE ('NONE', #14662);
fec59046 |#11309 =      ADVANCED_FACE ('NONE', (#9497 ), #15836, .F.);
ff30ab98 |#11310 =      CARTESIAN_POINT ('NONE', ( 2.540000, 3.753846,
4b6b0f1b |          7.903474));
6af08262 |#11311 =      CARTESIAN_POINT ('NONE', (-100.457000, -10.160000,
09cedcea |          15.494000));
e98ce60b |#11312 =      SURFACE_STYLE_FILL_AREA (#7760 );
6ee21491 |#11313 =      AXIS2_PLACEMENT_3D ('NONE', #5036, #14470, #6398 );
80c2c410 |#11314 =      DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 |          -0.000000));
7ab26a50 |#11315 =      PRODUCT_DEFINITION ('UNKNOWN', '', #4333, #13515);
3c324c23 |#11316 =      DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 |          -0.000000));
42562d12 |#11317 =      DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf |          1.000000));
153f2482 |#11318 =      VERTEX_POINT ('NONE', #8105 );
149ba60c |#11319 =      ORIENTED_EDGE ('NONE', *, *, #8175, .F.);
f6382ce4 |#11320 =      DIRECTION ('NONE', ( -0.000000, 0.000000,

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06e96121 | -1.000000));
b57379ba |#11321 = CARTESIAN_POINT ('NONE', ( 4.730103, -0.025399,
0baa007b | 43.180000));
76f36957 |#11322 = LINE ('NONE', #13004, #14505);
672b1bb8 |#11323 = VECTOR ('NONE', #16152, 1000.000000);
bbdde1f0 |#11324 = EDGE_LOOP ('NONE', (#1764 , #13359, #113 , #2251
c2fbaf19 | , #301 ));
7aa330f1 |#11325 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
a84ceab2 |#11326 = CARTESIAN_POINT ('NONE', ( 2.540000, 0.000000,
5ebf4603 | -6.350000));
bf135fd3 |#11327 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
15ffc5b9 |#11328 = ADVANCED_FACE ('NONE', (#5505 ), #1372 , .T.);
d6d916dc |#11329 = DIRECTION ('NONE', ( 0.000000, -0.474135,
562202a1 | -0.880452));
a5f48326 |#11330 = ORIENTED_EDGE ('NONE', *, *, #692 , .T.);
3660ffe0 |#11331 = CIRCLE ('NONE', #1200 , 1.587500);
180ecb36 |#11332 = CARTESIAN_POINT ('NONE', ( 17.145000, -18.276319,
f278ca94 | 12.700000));
1ca9a419 |#11333 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
632d0548 |#11334 = CARTESIAN_POINT ('NONE', ( -9.597857, 16.880259,
c3b12298 | 17.471798));
98f077ad |#11335 = LINE ('NONE', #7308 , #4182 );
929c8166 |#11336 = ORIENTED_EDGE ('NONE', *, *, #14267, .F.);
9d1b3a94 |#11337 = LINE ('NONE', #2982 , #3772 );
f1675dcd |#11338 = DIRECTION ('NONE', ( 0.801379, 0.000000,
3f3bca8e | -0.598157));
8ff50bd0 |#11339 = CARTESIAN_POINT ('NONE', ( -2.540000, -10.971187,
8d9a7f10 | 6.759075));
fbef64a8 |#11340 = ORIENTED_EDGE ('NONE', *, *, #3286 , .F.);
4212ff61 |#11341 = ORIENTED_EDGE ('NONE', *, *, #1425 , .T.);
55985144 |#11342 = CARTESIAN_POINT ('NONE', ( -0.025399, 4.698931,
3aca491e | -0.059599));
c92adf05 |#11343 = CARTESIAN_POINT ('NONE', ( -0.025399, -4.698931,
0baa007b | 43.180000));
c09518e1 |#11344 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
04ad9eb2 |#11345 = EDGE_LOOP ('NONE', (#9478 , #7816 , #9659 ,
b7488f23 | #15251));
dd2062cf |#11346 = ORIENTED_EDGE ('NONE', *, *, #6975 , .T.);
eb2c8926 |#11347 = CARTESIAN_POINT ('NONE', ( -30.480000, -30.480000,
c767bee1 | -0.000000));
d0963e60 |#11348 = CARTESIAN_POINT ('NONE', ( 6.032500, -2.733589,
58302f15 | 22.896191));
a7f733bd |#11349 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
47cd3fb0 |#11350 = LINE ('NONE', #16001, #587 );
1d4b821a |#11351 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
f667eaf9 |#11352 = AXIS2_PLACEMENT_3D ('NONE', #16546, #8484 , #395 );
34fdela8 |#11353 = VECTOR ('NONE', #2082 , 1000.000000);
0c6ae0b5 |#11354 = CARTESIAN_POINT ('NONE', ( -0.952500, -58.385460,
ae8d9191 | 65.430109));
dfe7e514 |#11355 = VERTEX_POINT ('NONE', #4100 );
a6ca1524 |#11356 = VECTOR ('NONE', #2321 , 1000.000000);
759dc5ce |#11357 = EDGE_CURVE ('NONE', #8407 , #8139 , #12245, .T.);
a40c32c9 |#11358 = CARTESIAN_POINT ('NONE', ( -4.790735, 24.510857,
f058b24e | 26.477118));
addc238c |#11359 = EDGE_CURVE ('NONE', #3148 , #1879 , #1912 , .T.);
9f222d2d |#11360 = ORIENTED_EDGE ('NONE', *, *, #15159, .T.);

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7e3188d0 |#11361 =          EDGE_CURVE ('NONE', #12251, #11363, #5937 , .T.);
59d15211 |#11362 =    CARTESIAN_POINT ('NONE', (  4.699000,    0.000000,
0baa007b |          43.180000));
d4813a8e |#11363 =          VERTEX_POINT ('NONE', #9493 );
72342cf9 |#11364 =          LINE ('NONE', #3835 , #10524);
f027628f |#11365 =          DIRECTION ('NONE', (  1.000000,    0.000000,
c767bee1 |          -0.000000));
b098bcbc |#11366 =    CARTESIAN_POINT ('NONE', ( -2.540000,    7.365026,
48b08948 |          -1.660180));
22ec19ee |#11367 =          DIRECTION ('NONE', (  0.000000,    1.000000,
c767bee1 |          -0.000000));
780b772a |#11368 =    CARTESIAN_POINT ('NONE', (  2.032000,   -20.887528,
2be1e99a |          42.164000));
d223180b |#11369 =    CARTESIAN_POINT ('NONE', ( -5.204329,   -59.055845,
4645b47f |          62.276196));
693210b4 |#11370 =    CARTESIAN_POINT ('NONE', ( -11.112500,   -63.299408,
f8723743 |          30.095076));
afb32b08 |#11371 =    FACE_OUTER_BOUND ('NONE', #13909, .T.);
36b084e5 |#11372 =    CARTESIAN_POINT ('NONE', ( 50.654214,   -15.405832,
59c8bf0f |          0.000000));
62752883 |#11373 =          EDGE_LOOP ('NONE', (#12730, #4985 , #11969,
84b7a859 |          #13199, #12582, #4442 , #6347 , #8206 ,
2024fc01 |          #3024 , #9775 , #5316 , #15848));
7e4eb50c |#11374 =          CIRCLE ('NONE', #16017,    3.048000);
b066f67a |#11375 =    CARTESIAN_POINT ('NONE', (  0.952500,   -58.385460,
ae8d9191 |          65.430109));
b55130d1 |#11376 =          ORIENTED_EDGE ('NONE', *, *, #9059 , .T.);
4b8cc0bc |#11377 =          VECTOR ('NONE', #7443 , 1000.000000);
a4853aa4 |#11378 =    CARTESIAN_POINT ('NONE', (  0.000000,    2.540000,
bcd2a32c |          4.399409));
757aa905 |#11379 =(BOUNDED_SURFACE () B_SPLINE_SURFACE (3, 2, (( #11448,
7132aa6f |          #15466, #12791), (#4745 , #14171, #6096
a3d1067e |          ), (#15525, #7460 , #16880), (#8799 ,
8a6ccf2d |          #712 , #10145), (#2090 , #11504, #3443
d9ca6eba |          ), (#12852, #4809 , #14227), (#6157 ,
335d1b45 |          #15580, #7518 ), (#16938, #8857 , #770
fad25d06 |          ), (#10202, #2147 , #11565), (#3502 ,
846a3761 |          #12919, #4869 )), .UNSPECIFIED., .F.,
b36f9a91 |          .F., .F.) B_SPLINE_SURFACE_WITH_KNOTS
5c477d4c |          (( 4, 2, 2, 2, 4), (3, 3),
3106e5c6 |          ( -0.000000,    0.392699,    0.785398,
f1d10082 |          1.178097,    1.570796),
a8139c69 |          (  0.000000,    1.000000),
bde9d93d |          .UNSPECIFIED.)
21307038 |          GEOMETRIC_REPRESENTATION_ITEM ()
3038a4c9 |          RATIONAL_B_SPLINE_SURFACE ((
a8bfaa2f |          (  1.000000,    0.798636,
32e0df72 |          1.000000), (  1.000000,
0b762825 |          0.798643,    1.000000),
aa5e7d65 |          (  1.000000,    0.796399,
32e0df72 |          1.000000), (  1.000000,
16fe7c6d |          0.787682,    1.000000),
87bbf7f1 |          (  1.000000,    0.781202,
32e0df72 |          1.000000), (  1.000000,
712d515d |          0.764699,    1.000000),
36a97c4a |          (  1.000000,    0.754675,
32e0df72 |          1.000000), (  1.000000,
d721523c |          0.732256,    1.000000),
c800799b |          (  1.000000,    0.719870,
32e0df72 |          1.000000), (  1.000000,
52e1a080 |          0.707107,    1.000000)))
a6283fa2 |          REPRESENTATION_ITEM ('') SURFACE ());

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3ed144b3 |#11380 = ORIENTED_EDGE ('NONE', *, *, #5769 , .T.);
3a59c5aa |#11381 = VECTOR ('NONE', #12357, 1000.000000);
da34353d |#11382 = CARTESIAN_POINT ('NONE', ( -92.837000, -30.480000,
c2b320de | 31.496000));
f9486b2b |#11383 = EDGE_CURVE ('NONE', #13389, #6622 , #5093 , .T.);
2735ff0d |#11384 = EDGE_CURVE ('NONE', #3671 , #4596 , #11825, .T.);
21a2cb23 |#11385 = DIRECTION ('NONE', ( 0.000000, -0.000000,
06e96121 | -1.000000));
6f884e80 |#11386 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
852d8e9d |#11387 = CIRCLE ('NONE', #12290, 3.937000);
561e3c2b |#11388 = CARTESIAN_POINT ('NONE', ( 11.112500, -63.299408,
f8723743 | 30.095076));
8eab0152 |#11389 = AXIS2_PLACEMENT_3D ('NONE', #12056, #9405 , #983 );
23251594 |#11390 = ORIENTED_EDGE ('NONE', *, *, #4951 , .F.);
c67dalb0 |#11391 = LINE ('NONE', #8818 , #8239 );
f9bfc169 |#11392 = AXIS2_PLACEMENT_3D ('NONE', #2112 , #11534, #3467 );
c3556a85 |#11393 = APPLICATION_CONTEXT ('automotive_design');
d9902b26 |#11394 = CARTESIAN_POINT ('NONE', ( -11.112500, 14.884961,
b2176af2 | 13.435849));
03333690 |#11395 = CIRCLE ('NONE', #12686, 2.413000);
49de47c3 |#11396 = VECTOR ('NONE', #1095 , 1000.000000);
a171f014 |#11397 = ADVANCED_FACE ('NONE', (#15417), #2792 , .F.);
e8394d50 |#11398 = ORIENTED_EDGE ('NONE', *, *, #12036, .T.);
dd5327d0 |#11399 = VECTOR ('NONE', #14995, 1000.000000);
7440b65a |#11400 = CARTESIAN_POINT ('NONE', ( -10.160000, 48.666400,
a1861efc | 40.640000));
1e8c5edc |#11401 = CARTESIAN_POINT ('NONE', ( 48.942718, -12.568361,
59c8bf0f | 0.000000));
9d694cf2 |#11402 = CARTESIAN_POINT ('NONE', ( 2.540000, -7.845409,
531bf89b | -11.958368));
119aaaee |#11403 = VERTEX_POINT ('NONE', #6862 );
f72acba3 |#11404 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
128bd270 |#11405 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
fc6cea7e |#11406 = FILL_AREA_STYLE_COLOUR ('', #11514);
25c511e0 |#11407 = CARTESIAN_POINT ('NONE', ( 2.540000, 0.000000,
5ebf4603 | -6.350000));
ee7ff14d |#11408 = DIRECTION ('NONE', ( -0.000000, 0.000000,
984660cf | 1.000000));
726c8ef2 |#11409 = ORIENTED_EDGE ('NONE', *, *, #4636 , .F.);
251fd80a |#11410 = FACE_OUTER_BOUND ('NONE', #2178 , .T.);
b7858ad0 |#11411 = CARTESIAN_POINT ('NONE', ( 10.160000, 20.066000,
59c8bf0f | 0.000000));
0c5184c3 |#11412 = CARTESIAN_POINT ('NONE', ( 10.160000, 20.066000,
6e38f4e2 | 3.302000));
4ec34ea3 |#11413 = EDGE_CURVE ('NONE', #1259 , #13279, #8253 , .T.);
32870596 |#11414 = CARTESIAN_POINT ('NONE', (-116.332000, 2.540000,
b7c881ec | 18.415000));
b1ca71d9 |#11415 = FACE_OUTER_BOUND ('NONE', #2689 , .T.);
0e3a9ae8 |#11416 = EDGE_CURVE ('NONE', #11539, #15601, #1074 , .T.);
8d22378b |#11417 = EDGE_CURVE ('NONE', #16043, #16149, #7839 , .T.);
b81ef183 |#11419 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
712e0539 |#11418 = VECTOR ('NONE', #10594, 1000.000000);
02f12cce |#11420 = AXIS2_PLACEMENT_3D ('NONE', #210 , #9634 , #1568 );
0dc2cc8b |#11421 = PRESENTATION_LAYER_ASSIGNMENT ('', '', (#9602 ));
73064a4d |#11422 = CARTESIAN_POINT ('NONE', ( 17.579566, 0.000000,
0bf79815 | 60.559132));
07834317 |#11423 = CARTESIAN_POINT ('NONE', ( -2.757067, 27.529589,
d0649f1a | 27.124661));

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3c8fcd46 |#11424 =      ADVANCED_FACE ('NONE', (#14579), #7409 , .T.);
c111d9d0 |#11425 =      VERTEX_POINT ('NONE', #5620 );
e019d2ff |#11426 =      CARTESIAN_POINT ('NONE', ( -4.826000,  22.123400,
c243f7d4 |              20.320000));
9c4d6447 |#11427 =      VECTOR ('NONE', #9230 , 1000.000000);
becff0d8 |#11428 =      ORIENTED_EDGE ('NONE', *, *, #6974 , .F.);
351e4885 |#11429 =      CIRCLE ('NONE', #9625 , 2.540000);
ab23571f |#11430 =      CARTESIAN_POINT ('NONE', ( -44.450000,  19.050000,
d26c51bd |              5.715000));
bb3ede4d |#11431 =      FILL_AREA_STYLE_COLOUR ('', #136 );
e43f1c63 |#11432 =      CIRCLE ('NONE', #14953, 1.016000);
82547aac |#11433 =      CARTESIAN_POINT ('NONE', ( 20.955000, -18.276319,
a907e9ed |              -9.398000));
5f8f9e8c |#11434 =      LINE ('NONE', #13731, #10580);
9ab484af |#11435 =      CARTESIAN_POINT ('NONE', ( -1.783863, -58.385460,
ae8d9191 |              65.430109));
e354cd0c |#11436 =      CARTESIAN_POINT ('NONE', ( 44.861034,  40.640000,
4ee2bc94 |              -15.494000));
2102dc6a |#11437 =      EDGE_CURVE ('NONE', #299 , #320 , #10974, .T.);
7a537f11 |#11438 =      ORIENTED_EDGE ('NONE', *, *, #16135, .F.);
ddfe7243 |#11439 =      AXIS2_PLACEMENT_3D ('NONE', #1348 , #2713 , #6722 );
f88da26a |#11440 =      LINE ('NONE', #5372 , #4287 );
047885d9 |#11441 =      ORIENTED_EDGE ('NONE', *, *, #7343 , .F.);
ed144abf |#11442 =      FACE_OUTER_BOUND ('NONE', #16215, .T.);
566017db |#11443 =      ORIENTED_EDGE ('NONE', *, *, #9012 , .F.);
4403278b |#11444 =      LINE ('NONE', #6221 , #4292 );
962b2905 |#11445 =      CIRCLE ('NONE', #14740, 1.651000);
03dd77e9 |#11446 =      VERTEX_POINT ('NONE', #241 );
784051cf |#11447 =      CARTESIAN_POINT ('NONE', ( 48.735993,  35.580423,
c767bee1 |              -0.000000));
72cd1662 |#11448 =      CARTESIAN_POINT ('NONE', ( -3.492500, -66.882658,
03959994 |              25.453934));
6ab3f8b7 |#11449 =      ORIENTED_EDGE ('NONE', *, *, #12207, .T.);
105e41bb |#11450 =      CARTESIAN_POINT ('NONE', ( 6.614397, -66.662541,
95600fa1 |              26.489504));
ce4bf074 |#11451 =      DIRECTION ('NONE', ( -0.000000, -1.000000,
c767bee1 |              -0.000000));
8fa3e95c |#11452 =      CARTESIAN_POINT ('NONE', ( 51.967272,  39.225206,
4ee2bc94 |              -15.494000));
f0ff90ee |#11453 =      APPLICATION_CONTEXT ('automotive_design');
d946e400 |#11454 =      DIRECTION ('NONE', ( -0.000000, -1.000000,
59c8bf0f |              0.000000));
8f02b826 |#11455 =      CIRCLE ('NONE', #12765, 2.540000);
5bcef703 |#11456 =      VECTOR ('NONE', #291 , 1000.000000);
440e6282 |#11457 =      VERTEX_POINT ('NONE', #4272 );
2d92d2d2 |#11458 =      ORIENTED_EDGE ('NONE', *, *, #5738 , .T.);
677680fb |#11459 =      ORIENTED_EDGE ('NONE', *, *, #1197 , .T.);
2cd31aa8 |#11460 =      CARTESIAN_POINT ('NONE', ( -0.025399,  0.000000,
0baa007b |              43.180000));
d1d86dc5 |#11461 =      DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f |              0.000000));
4fcbbcb53 |#11462 =      FILL_AREA_STYLE ('', (#2045 ));
654d01fe |#11463 =      EDGE_CURVE ('NONE', #1798 , #15205, #14997, .T.);
bfc6ee23 |#11464 =      DIRECTION ('NONE', ( -0.000000,  0.000000,
06e96121 |              -1.000000));
5a67f7f0 |#11465 =      DIRECTION ('NONE', ( 0.000000,  1.000000,
59c8bf0f |              0.000000));
0f8860db |#11466 =      CARTESIAN_POINT ('NONE', ( -0.000000,  2.540000,
8ff67505 |              38.100000));
3982b152 |#11467 =      CARTESIAN_POINT ('NONE', ( 0.000000, -22.860000,
59c8bf0f |              0.000000));
b1e8c08e |#11468 =      DIRECTION ('NONE', ( 0.000000,  1.000000,

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59c8bf0f | 0.000000));
d8f7b5fc |#11469 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
37738d5d |#11470 = AXIS2_PLACEMENT_3D ('NONE', #16295, #8237, #143 );
ab7b7144 |#11471 = CARTESIAN_POINT ('NONE', ( -88.052175, -2.032000,
45fbbf20 | 9.144000));
5572166a |#11472 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
3f458319 |#11473 = PLANE ('NONE', #539 );
aa906753 |#11474 = VERTEX_POINT ('NONE', #4330 );
79724b81 |#11475 = ADVANCED_BREP_SHAPE_REPRESENTATION ('', (#15716, #3977 ),
cf580a2a | #9040 );
9f84e220 |#11476 = ORIENTED_EDGE ('NONE', *, *, #10410, .T.);
cb81fe0c |#11477 = EDGE_LOOP ('NONE', (#5862, #14539, #13265, #1214
216d0aeb | ));
1500bd53 |#11478 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
c6f86812 |#11479 = SHAPE_DEFINITION_REPRESENTATION (#1110, #14304);
92c76bbf |#11480 = ORIENTED_EDGE ('NONE', *, *, #7539, .F.);
794e53fb |#11481 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
8c314117 |#11482 = ADVANCED_FACE ('NONE', (#3830), #10080, .T.);
7044d80a |#11483 = CARTESIAN_POINT ('NONE', ( -4.826000, 22.094164,
4fa17527 | 27.356722));
3b60f64f |#11484 = VECTOR ('NONE', #4010, 1000.000000);
e33e7ee7 |#11485 = CARTESIAN_POINT ('NONE', ( 10.160000, 20.066000,
6e38f4e2 | 3.302000));
d2e0bf3f |#11486 = DIRECTION ('NONE', ( 0.000000, 1.000000,
c767bee1 | -0.000000));
86bffe52 |#11487 = CARTESIAN_POINT ('NONE', ( -85.217000, -22.860000,
f6a6ded5 | 12.319000));
16d5aa24 |#11488 = VERTEX_POINT ('NONE', #15049);
45236d25 |#11489 = ORIENTED_EDGE ('NONE', *, *, #284, .T.);
265680ce |#11490 = EDGE_LOOP ('NONE', (#6709, #2253, #4825, #1282
216d0aeb | ));
965459af |#11491 = EDGE_CURVE ('NONE', #1837, #8156, #217, .T.);
f96c6d21 |#11492 = EDGE_CURVE ('NONE', #8284, #5073, #10554, .T.);
9c863e12 |#11493 = EDGE_LOOP ('NONE', (#9347, #12438, #16976, #3033
fc621200 | , #11035, #5809, #6682, #11914,
71828f65 | #15145, #2736 ));
2848c010 |#11494 = CARTESIAN_POINT ('NONE', ( 4.953000, 0.000000,
8fc5bdf3 | 48.006000));
b5444639 |#11495 = CARTESIAN_POINT ('NONE', ( 20.955000, 7.620000,
1e3daf68 | -5.842000));
b7dfda97 |#11496 = AXIS2_PLACEMENT_3D ('NONE', #3842, #5249, #14677);
086ca3d3 |#11497 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
3ab207e1 |#11498 = ORIENTED_EDGE ('NONE', *, *, #6803, .F.);
7f8b3610 |#11499 = ORIENTED_EDGE ('NONE', *, *, #15611, .F.);
f4a69719 |#11500 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
11078eca |#11501 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
52f6e5bc |#11502 = ORIENTED_EDGE ('NONE', *, *, #8855, .F.);
dff4589f |#11503 = CARTESIAN_POINT ('NONE', ( 52.398552, 40.805957,
c767bee1 | -0.000000));
62d920e7 |#11504 = CARTESIAN_POINT ('NONE', ( -7.896025, -66.994432,
e42b0b6e | 24.928080));
e3f9730e |#11505 = ORIENTED_EDGE ('NONE', *, *, #13352, .T.);
11f99aa6 |#11506 = CARTESIAN_POINT ('NONE', ( 3.492500, -67.280607,
571c1aa5 | 23.581733));
77993b62 |#11507 = VERTEX_POINT ('NONE', #11321);

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68ae1541 |#11508 = ADVANCED_FACE ('NONE', (#3392 ), #6563 , .T.);
ac970bf2 |#11509 = ORIENTED_EDGE ('NONE', *, *, #1887 , .T.);
6e605ad9 |#11510 = CARTESIAN_POINT ('NONE', ( 45.667717, 34.418444,
4ee2bc94 | -15.494000));
57932a2b |#11511 = APPLICATION_PROTOCOL_DEFINITION ('draft international
6a08e1b7 | standard', 'automotive_design', 1998,
a818a2d8 | #2097 );
e8f7d410 |#11512 = FACE_OUTER_BOUND ('NONE', #6272 , .T.);
4240ea9e |#11513 = EDGE_LOOP ('NONE', (#2448 , #16750, #7264 , #6662
216d0aeb | ));
24ef08de |#11514 = COLOUR_RGB ('', 0.749020, 0.749020,
f4ddad60 | 0.749020);
9801057b |#11515 = EDGE_CURVE ('NONE', #2886 , #17121, #10129, .T.);
faacdfb5 |#11516 = EDGE_CURVE ('NONE', #15671, #17495, #14158, .T.);
0095081b |#11517 = SHAPE_REPRESENTATION_RELATIONSHIP ('NONE' , 'NONE' , #2278
3ac6caec | , #16989);
892078a0 |#11518 = VERTEX_POINT ('NONE', #14105);
f3e9c170 |#11519 = EDGE_LOOP ('NONE', (#7494 , #11905, #14606, #7646
b08256be | , #12320, #13164, #8976 ));
c75b5f0a |#11520 = AXIS2_PLACEMENT_3D ('NONE', #42 , #1409 , #10832);
8f2a5d60 |#11521 = AXIS2_PLACEMENT_3D ('NONE', #5647 , #15071, #6996 );
1f6e669f |#11522 = FACE_OUTER_BOUND ('NONE', #3535 , .T.);
9f1983e3 |#11523 = DIRECTION ('NONE', ( 0.000000, -0.207912,
a986124e | -0.978148));
8f36dd0d |#11524 = ORIENTED_EDGE ('NONE', *, *, #10791, .T.);
ea9a5ec8 |#11525 = SURFACE_SIDE_STYLE ('', (#4824 ));
5b1b1778 |#11526 = ORIENTED_EDGE ('NONE', *, *, #16214, .F.);
f35bff71 |#11527 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
db220b1f |#11528 = CARTESIAN_POINT ('NONE', ( 6.985000, -18.276319,
f278ca94 | 12.700000));
9981e905 |#11529 = CARTESIAN_POINT ('NONE', ( -43.180000, 16.764000,
a1861efc | 40.640000));
4ed9a53a |#11530 = CARTESIAN_POINT ('NONE', ( 25.400000, 53.340000,
cbd0f6df | -7.747000));
6a4906f2 |#11531 = VECTOR ('NONE', #16418, 1000.000000);
f75b8010 |#11532 = CARTESIAN_POINT ('NONE', ( 28.575000, 0.000000,
51d64c95 | -2.540000));
b02ca2b8 |#11533 = ADVANCED_FACE ('NONE', (#16893), #6141 , .T.);
0ee2134c |#11534 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
af4daf0f |#11535 = CARTESIAN_POINT ('NONE', ( 28.575000, 25.400000,
c1395b0f | -12.954000));
5f5b0a62 |#11536 = LINE ('NONE', #11714, #15965);
5559d24c |#11537 = CARTESIAN_POINT ('NONE', ( -84.308755, 0.068042,
f6788fae | 1.955549));
009f4d62 |#11538 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
9e3fb250 |#11539 = VERTEX_POINT ('NONE', #10082);
fae370e7 |#11540 = VECTOR ('NONE', #16224, 1000.000000);
0d1317a7 |#11541 = EDGE_CURVE ('NONE', #6902 , #5836 , #9699 , .T.);
72b538f6 |#11542 = VERTEX_POINT ('NONE', #2016 );
a824a848 |#11543 = EDGE_CURVE ('NONE', #12431, #15459, #13715, .T.);
007975ce |#11544 = CIRCLE ('NONE', #8152 , 2.540000);
5c079528 |#11545 = CARTESIAN_POINT ('NONE', ( -35.560000, 32.004000,
a1861efc | 40.640000));
abb3811 |#11546 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
ce6d5ccb |#11547 = CARTESIAN_POINT ('NONE', ( 22.225000, -18.276319,
59145efd | -11.938000));
2ffe1c71 |#11548 = STYLED_ITEM ('NONE', (#9965 ), #4488 );
040122ae |#11549 = ORIENTED_EDGE ('NONE', *, *, #8978 , .F.);

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f90d3fe0 |#11550 = FACE_OUTER_BOUND ('NONE', #1724 , .T.);
80c99b42 |#11551 = CARTESIAN_POINT ('NONE', (-130.937000, 15.240000,
fdd82e7d | 19.050000));
663a3089 |#11552 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
26f13877 |#11553 = ORIENTED_EDGE ('NONE', *, *, #10790, .T.);
d74e530b |#11554 = PRODUCT_DEFINITION_SHAPE ('NONE', 'NONE', #17528);
cc172a2c |#11555 = ORIENTED_EDGE ('NONE', *, *, #6783 , .T.);
8add257b |#11556 = CARTESIAN_POINT ('NONE', ( 36.562023, 32.052589,
c767bee1 | -0.000000));
2ba81404 |#11557 = EDGE_LOOP ('NONE', (#8349 , #16108, #15276,
e8837249 | #14896));
97df6019 |#11558 = VECTOR ('NONE', #12435, 1000.000000);
72e42f03 |#11559 = LINE ('NONE', #13373, #14744);
d007890c |#11560 = FILL_AREA_STYLE_COLOUR ('', #4005 );
3dadfa71 |#11561 = AXIS2_PLACEMENT_3D ('NONE', #12495, #16571, #13868);
7de2bbcd |#11562 = ORIENTED_EDGE ('NONE', *, *, #6577 , .T.);
7e226739 |#11563 = CIRCLE ('NONE', #11392, 0.508000);
20dd4c6c |#11564 = DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f | 0.000000));
e493ce4a |#11565 = CARTESIAN_POINT ('NONE', ( -11.112500, -63.599381,
2f97a593 | 29.124682));
375f9944 |#11566 = CARTESIAN_POINT ('NONE', ( -70.057975, 58.826400,
dfe16089 | 35.560000));
0fd0b90b |#11567 = EDGE_LOOP ('NONE', (#5901 , #11336, #12910, #5356
216d0aeb | ));
ee579e08 |#11568 = ORIENTED_EDGE ('NONE', *, *, #16599, .F.);
bde191b3 |#11569 = APPLICATION_PROTOCOL_DEFINITION ('draft international
6a08e1b7 | standard', 'automotive_design', 1998,
5b10d08d | #599 );
2306c7ec |#11570 = CARTESIAN_POINT ('NONE', ( 11.112500, -55.797153,
170b388e | 67.930410));
8e6b2655 |#11571 = ORIENTED_EDGE ('NONE', *, *, #8217 , .F.);
2ea4b332 |#11572 = CIRCLE ('NONE', #4362 , 2.540000);
41287221 |#11573 = ADVANCED_FACE ('NONE', (#9284 ), #2129 , .F.);
2bea5a55 |#11574 = ADVANCED_FACE ('NONE', (#13296), #10137, .T.);
42bd3ca3 |#11575 = AXIS2_PLACEMENT_3D ('NONE', #8824 , #734 , #10165);
22f51fce |#11576 = CARTESIAN_POINT ('NONE', ( -23.546197, 58.826400,
8ff67505 | 38.100000));
85060d04 |#11577 = CYLINDRICAL_SURFACE ('NONE', #6786 , 20.574000);
c2e7eb07 |#11578 = EDGE_LOOP ('NONE', (#8333 , #6653 , #8783 , #3974
216d0aeb | ));
8a77a5da |#11579 = FACE_OUTER_BOUND ('NONE', #16313, .T.);
7d3dc4d7 |#11580 = CARTESIAN_POINT ('NONE', ( 7.061200, 21.513800,
59c8bf0f | 0.000000));
f1a91f09 |#11581 = CARTESIAN_POINT ('NONE', ( -4.593821, -14.531855,
a27db971 | 40.162070));
6d77d7f1 |#11582 = SURFACE_STYLE_USAGE (.BOTH. , #2163 );
c497519e |#11583 = VERTEX_POINT ('NONE', #8793 );
8fb1630d |#11584 = CARTESIAN_POINT ('NONE', ( 23.495000, 3.810000,
159e94a2 | 15.240000));
7133b1e9 |#11585 = CARTESIAN_POINT ('NONE', ( -3.492500, 19.050000,
47ff6d81 | 19.685000));
3ddf266e |#11586 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
14f7d8c3 | 55.520232));
f9c0f40d |#11587 = CARTESIAN_POINT ('NONE', ( 7.302500, 15.938500,
3a9f60eb | 1.143000));
142b9f3c |#11588 = VERTEX_POINT ('NONE', #4805 );
7acd1e3a |#11589 = CARTESIAN_POINT ('NONE', ( -0.025399, 4.730103,
0baa007b | 43.180000));
cb32d1c4 |#11590 = CARTESIAN_POINT ('NONE', ( -86.380179, -10.160000,
e11e4516 | 9.854603));

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ecb286ef |#11591 = AXIS2_PLACEMENT_3D ('NONE', #4605 , #14091, #6028 );
52c9f0a3 |#11592 = ADVANCED_FACE ('NONE', (#8870 ), #5713 , .T.);
3e52cbea |#11593 = EDGE_CURVE ('NONE', #13527, #10184, #16039, .T.);
338f332d |#11594 = EDGE_CURVE ('NONE', #11893, #14291, #2972 , .T.);
fea48208 |#11595 = ORIENTED_EDGE ('NONE', *, *, #4098 , .F.);
f20f81d7 |#11596 = ORIENTED_EDGE ('NONE', *, *, #11384, .F.);
d303c80d |#11597 = VECTOR ('NONE', #4264 , 1000.000000);
b92e2d0b |#11598 = B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#4145 , #1363 ,
67582779 | #6851 , #16264, #8208 , #108 , #9544 ,
9df07a93 | #1476 , #10902, #2837 , #12258, #4208 ,
864d5d95 | #13615, #5551 , #14984, #6913 , #16319,
e3a57e16 | #8270 ), .UNSPECIFIED., .F., .F., (4,
10d4278d | 2, 2, 2, 2, 2, 2, 2, 4), ( 0.000000,
4ec77a2a | 0.000544, 0.001088, 0.001632,
f0152a8f | 0.002176, 0.002721, 0.003265,
a8274a5c | 0.003809, 0.004353),
3bdca361 | .UNSPECIFIED.);
76f8cccd |#11599 = AXIS2_PLACEMENT_3D ('NONE', #13188, #5132 , #14561);
7055e1cc |#11600 = ORIENTED_EDGE ('NONE', *, *, #7109 , .T.);
0c952169 |#11601 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
b7412f7a |#11602 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
7728617e |#11603 = VECTOR ('NONE', #14342, 1000.000000);
7f0c6d75 |#11604 = CARTESIAN_POINT ('NONE', ( 64.516000, 3.556000,
6e38f4e2 | 3.302000));
1e07ccbe |#11605 = AXIS2_PLACEMENT_3D ('NONE', #4854 , #6198 , #15625);
ff958ddb |#11606 = EDGE_LOOP ('NONE', (#15275, #14389, #15305,
b0459fac | #12107, #6212 , #2021 , #12161, #6665 ,
e72ba213 | #3139 ));
62fbcd0c |#11607 = CARTESIAN_POINT ('NONE', ( 45.466000, -10.251631,
59c8bf0f | 0.000000));
b5963799 |#11608 = ORIENTED_EDGE ('NONE', *, *, #3608 , .T.);
48b25b57 |#11609 = TOROIDAL_SURFACE ('NONE', #10356, 18.542000,
af2104c2 | 3.302000);
af59da94 |#11610 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
b6d72bbe |#11611 = ADVANCED_FACE ('NONE', (#1702 ), #8446 , .F.);
83e425c5 |#11612 = FACE_OUTER_BOUND ('NONE', #8099 , .T.);
45f16331 |#11613 = LINE ('NONE', #12573, #8462 );
24e640a1 |#11614 = DIRECTION ('NONE', ( 0.000000, -1.000000,
c767bee1 | -0.000000));
a8f97680 |#11615 = EDGE_CURVE ('NONE', #13185, #5836 , #5294 , .T.);
5f4cba79 |#11616 = EDGE_CURVE ('NONE', #4816 , #3339 , #12025, .T.);
b28elab9 |#11617 = CARTESIAN_POINT ('NONE', ( -80.600116, 0.007555,
92a190ba | 38.314827));
7464c9f0 |#11618 = VECTOR ('NONE', #2337 , 1000.000000);
2dece82c |#11619 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
4f9b67af |#11620 = CARTESIAN_POINT ('NONE', ( 64.516000, 3.556000,
59c8bf0f | 0.000000));
3b03dd27 |#11621 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
d005da4a |#11622 = VERTEX_POINT ('NONE', #2198 );
b40f558a |#11623 = CARTESIAN_POINT ('NONE', ( 35.077400, 53.340000,
cbd0f6df | -7.747000));
156e059e |#11624 = PRODUCT_CONTEXT ('NONE', #11393, 'mechanical');
ded4c4c3 |#11625 = DIRECTION ('NONE', ( 0.000000, -0.000000,
06e96121 | -1.000000));
cfd6b9ad |#11626 = ORIENTED_EDGE ('NONE', *, *, #582 , .F.);
6a407fac |#11627 = FACE_OUTER_BOUND ('NONE', #15983, .T.);
d541c11f |#11628 = FACE_OUTER_BOUND ('NONE', #10421, .T.);

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dd5bce54 |#11629 = LINE ('NONE', #3426 , #14818);
aeed527f |#11630 = CARTESIAN_POINT ('NONE', ( 43.012686, -20.482396,
6e38f4e2 | 3.302000));
283ccfa5 |#11631 = CARTESIAN_POINT ('NONE', ( -4.698931, 0.025399,
b7587b88 | 3.810000));
4e6a8757 |#11632 = (LENGTH_UNIT () NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));
0fc34306 |#11633 = CARTESIAN_POINT ('NONE', ( 44.861034, 40.640000,
59c8bf0f | 0.000000));
005770db |#11634 = ORIENTED_EDGE ('NONE', *, *, #16496, .F.);
f682d5bf |#11635 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
b5ce6100 |#11636 = CARTESIAN_POINT ('NONE', ( 44.772524, -2.571244,
59c8bf0f | 0.000000));
8c2a552d |#11637 = EDGE_CURVE ('NONE', #411 , #13376, #4881 , .T.);
e8a019f2 |#11638 = DIRECTION ('NONE', ( 1.000000, -0.000000,
59c8bf0f | 0.000000));
dc577768 |#11639 = EDGE_CURVE ('NONE', #14291, #12538, #12433, .T.);
a82a18b3 |#11640 = EDGE_CURVE ('NONE', #8517 , #2625 , #8035 , .T.);
916a6754 |#11641 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
bbce75b0 |#11642 = VECTOR ('NONE', #13838, 1000.000000);
7a9cb985 |#11643 = ORIENTED_EDGE ('NONE', *, *, #14162, .T.);
f843a25d |#11644 = VECTOR ('NONE', #3365 , 1000.000000);
0885e0f5 |#11645 = DIRECTION ('NONE', ( -0.000000, 0.207912,
372913a0 | 0.978148));
92b43a9a |#11646 = VECTOR ('NONE', #7003 , 1000.000000);
02284404 |#11647 = LINE ('NONE', #6699 , #11226);
e4345023 |#11648 = AXIS2_PLACEMENT_3D ('NONE', #6751 , #16169, #2684 );
1b65b5db |#11649 = ORIENTED_EDGE ('NONE', *, *, #91 , .T.);
66b96938 |#11650 = AXIS2_PLACEMENT_3D ('NONE', #3149 , #12557, #4519 );
6ec2dd63 |#11651 = CARTESIAN_POINT ('NONE', ( -35.560000, 32.004000,
59c8bf0f | 0.000000));
b0450f30 |#11652 = VERTEX_POINT ('NONE', #2255 );
0f73e6e0 |#11653 = ORIENTED_EDGE ('NONE', *, *, #6155 , .T.);
1be6bab4 |#11654 = VERTEX_POINT ('NONE', #4919 );
134361cb |#11655 = ADVANCED_FACE ('NONE', (#15197), #3555 , .F.);
6ae4820d |#11656 = ADVANCED_FACE ('NONE', (#843 ), #6960 , .T.);
3c980b6a |#11657 = CARTESIAN_POINT ('NONE', ( 22.225000, 3.810000,
f278ca94 | 12.700000));
100781ce |#11658 = CARTESIAN_POINT ('NONE', ( 44.861034, 43.180000,
4ee2bc94 | -15.494000));
7d5fcfcd |#11659 = LINE ('NONE', #10312, #46 );
f0727bf1 |#11660 = CARTESIAN_POINT ('NONE', ( -87.594157, -9.763051,
daa1516c | 31.400431));
8ca8bb36 |#11661 = CARTESIAN_POINT ('NONE', ( 4.730103, 0.025399,
0baa007b | 43.180000));
30eea9bf |#11662 = LINE ('NONE', #3363 , #4086 );
483ec659 |#11663 = ORIENTED_EDGE ('NONE', *, *, #6880 , .T.);
fc3c7436 |#11664 = CARTESIAN_POINT ('NONE', (-130.937000, 2.540000,
a1861efc | 40.640000));
3a55fc04 |#11665 = ORIENTED_EDGE ('NONE', *, *, #12608, .F.);
f40ce9d0 |#11666 = EDGE_CURVE ('NONE', #9586 , #2659 , #11185, .T.);
5f6ec0bb |#11667 = ORIENTED_EDGE ('NONE', *, *, #7136 , .T.);
91b3b547 |#11668 = CARTESIAN_POINT ('NONE', ( 0.000000, 27.940000,
c767bee1 | -0.000000));
7061738b |#11669 = CARTESIAN_POINT ('NONE', ( -0.025399, 4.719657,
6b295136 | 3.404793));
f57263a2 |#11670 = VERTEX_POINT ('NONE', #10549);
b9f5b747 |#11671 = CARTESIAN_POINT ('NONE', ( -8.572500, -59.413514,
6d37cc51 | 60.593496));
357e8475 |#11672 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));

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ce7d0e8e |#11673 =    FACE_OUTER_BOUND ('NONE', #11519, .T.);
7a0ee8e9 |#11674 =    CARTESIAN_POINT ('NONE', ( -87.416318,    -9.819402,
093348bc |                31.348849));
a405488c |#11675 =    CARTESIAN_POINT ('NONE', (    2.413000,    0.000000,
a1861efc |                40.640000));
3d31e6d9 |#11676 =    ORIENTED_EDGE ('NONE', *, *, #14710, .F.);
e479b1de |#11677 =    CARTESIAN_POINT ('NONE', (    2.540000,   -22.860000,
e98315a5 |                49.530000));
23342fbd |#11678 =    ADVANCED_FACE ('NONE', (#7622 ), #11906, .F.);
e9bea10d |#11679 =    DIRECTION ('NONE', (    1.000000,    0.000000,
59c8bf0f |                0.000000));
a7b89397 |#11680 =    VERTEX_POINT ('NONE', #15973);
8287b906 |#11681 =    DIRECTION ('NONE', (   -0.000000,   -1.000000,
59c8bf0f |                0.000000));
1e93a5df |#11682 = APPLICATION_CONTEXT ('automotive_design');
7302c5ed |#11683 =    VERTEX_POINT ('NONE', #1183 );
df653a7e |#11684 =    CARTESIAN_POINT ('NONE', (   35.077400,   53.340000,
59c8bf0f |                0.000000));
311bb633 |#11685 = AXIS2_PLACEMENT_3D ('NONE', #5261 , #14693, #6617 );
7066abe2 |#11686 =    CARTESIAN_POINT ('NONE', (  -35.560000,   51.460400,
e7a3f196 |                12.573000));
0774e459 |#11687 =    EDGE_CURVE ('NONE', #1259 , #263 , #3606 , .T.);
00204c32 |#11688 =    ORIENTED_EDGE ('NONE', *, *, #9034 , .F.);
7e56ea8f |#11689 =    DIRECTION ('NONE', (   -1.000000,   -0.000000,
59c8bf0f |                0.000000));
c39dad8b |#11690 =    DIRECTION ('NONE', (   -0.000000,    0.000000,
984660cf |                1.000000));
2619cb47 |#11691 = (NAMED_UNIT (*) PLANE_ANGLE_UNIT () SI_UNIT ($, .RADIAN.));
39711f5b |#11692 =    EDGE_CURVE ('NONE', #393 , #16573, #14361, .T.);
e41635bb |#11693 =    EDGE_CURVE ('NONE', #6728 , #13152, #7194 , .T.);
4a4a3ae8 |#11694 =    CARTESIAN_POINT ('NONE', (  -88.392000,   -30.480000,
c2b320de |                31.496000));
1a4c18a9 |#11695 = B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#7770 , #1038 ,
cc197b72 |                #5117 , #14546, #6474 , #15889),
6d834035 |                .UNSPECIFIED., .F., .F., (4, 2, 4),
b5ca60d5 |                (    0.057414,    0.057427,
a6ebc475 |                0.057440), .UNSPECIFIED.);
9aba3c5c |#11696 =    DIRECTION ('NONE', (   -0.000000,   -0.000000,
06e96121 |                -1.000000));
6b3eeea6 |#11697 =    ORIENTED_EDGE ('NONE', *, *, #530 , .T.);
aec1497d |#11698 =    CARTESIAN_POINT ('NONE', (   11.112500,   21.590000,
d933e697 |                -8.890000));
9e000ebf |#11699 =    CARTESIAN_POINT ('NONE', (   -2.540000,   10.399616,
d4d17b0a |                -11.493769));
ed07ebc1 |#11700 =    ADVANCED_FACE ('NONE', (#415 , #12967), #16031, .F.);
1f30ef87 |#11701 =    DIRECTION ('NONE', (   -1.000000,   -0.000000,
c767bee1 |                -0.000000));
a4e4e194 |#11702 =    DIRECTION ('NONE', (   -1.000000,   -0.000000,
c767bee1 |                -0.000000));
88e54042 |#11703 =    VERTEX_POINT ('NONE', #7972 );
eaeb1483 |#11704 =    DIRECTION ('NONE', (   -0.000000,    0.000000,
984660cf |                1.000000));
97244e34 |#11705 =    LINE ('NONE', #7377 , #4550 );
d1fea658 |#11706 =    CARTESIAN_POINT ('NONE', (    8.890000,    6.731000,
6bd20c78 |                5.334000));
b341cd2b |#11707 =    ORIENTED_EDGE ('NONE', *, *, #61 , .F.);
a798ebbd |#11708 =    ORIENTED_EDGE ('NONE', *, *, #13197, .T.);
86e4709b |#11709 =    ORIENTED_EDGE ('NONE', *, *, #8911 , .F.);
ee068c58 |#11710 =    VERTEX_POINT ('NONE', #5315 );
bb8be2d9 |#11711 =    DIRECTION ('NONE', (    1.000000,    0.000000,
59c8bf0f |                0.000000));
e28903ba |#11712 =    DIRECTION ('NONE', (    0.000000,   -0.000000,

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984660cf |                                     1.000000));
ea5ac9d2 |#11713 =          EDGE_LOOP ('NONE', (#10369, #6407 , #9486 ,
934850c9 |                                     #10663));
43afc378 |#11714 =      CARTESIAN_POINT ('NONE', ( 35.077400, 30.226000,
f5810c62 |                                     -13.335000));
c5caf35c |#11715 =          DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |                                     0.000000));
a8368c87 |#11716 = SURFACE_STYLE_FILL_AREA (#14650);
551a1545 |#11717 =      CARTESIAN_POINT ('NONE', ( 28.575000, 0.000000,
59c8bf0f |                                     0.000000));
764a9098 |#11718 =          PLANE ('NONE', #16122);
4c0e7daa |#11719 =      CLOSED_SHELL ('NONE', (#2304 , #10588, #11745,
a1dd53f2 |                                     #10244, #12444, #8841 , #3540 , #2435 ,
728b874f |                                     #12983, #6106 , #808 , #16704, #10612,
eacfc9d0 |                                     #2417 , #5087 , #5669 , #11678, #13556,
f4681e9d |                                     #14612, #16550, #7743 , #7529 , #6826 ,
7e5cac8e |                                     #5431 , #16803, #14173, #14330, #17424,
cb8451b9 |                                     #9308 , #16615, #1877 , #6454 , #10528,
adcb8845 |                                     #13205, #13788, #13811, #11656, #13096,
80f22713 |                                     #10372, #5575 , #2860 , #4790 , #11592,
20d1f567 |                                     #16929, #4090 , #8089 , #8657 , #6048 ,
86e25827 |                                     #11573, #9286 , #11970, #1771 ));
a4b95754 |#11720 =          PLANE ('NONE', #589 );
540ed7f5 |#11721 =      VERTEX_POINT ('NONE', #1242 );
c2493471 |#11722 =      EDGE_CURVE ('NONE', #1394 , #300 , #6767 , .T.);
e0aee46f |#11723 =      EDGE_CURVE ('NONE', #17053, #15122, #13928, .T.);
2883637d |#11724 =          DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |                                     0.000000));
2550b9e9 |#11725 =          CIRCLE ('NONE', #11031, 2.540000);
bccca7a3a |#11726 =      ORIENTED_EDGE ('NONE', *, *, #12984, .F.);
08c1650f |#11727 =          DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f |                                     0.000000));
e9a44c7e |#11728 =      VERTEX_POINT ('NONE', #8031 );
4fb238a2 |#11729 =          DIRECTION ('NONE', ( -0.000000, 0.000000,
984660cf |                                     1.000000));
de4839b5 |#11730 =      AXIS2_PLACEMENT_3D ('NONE', #10941, #8249 , #2883 );
3325ef94 |#11731 =      CARTESIAN_POINT ('NONE', ( -10.914172, -56.269977,
43e7e092 |                                     62.016349));
034d33ae |#11732 =          CIRCLE ('NONE', #16504, 15.240000);
452f389b |#11733 =          PRODUCT ('grip pin', 'grip pin', '', (#3509 ));
26358285 |#11734 =      CYLINDRICAL_SURFACE ('NONE', #10616, 5.080000);
e5746bd2 |#11735 =          DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 |                                     -0.000000));
73ad5f3d |#11736 =      CARTESIAN_POINT ('NONE', ( -88.392000, -2.032000,
c2b320de |                                     31.496000));
4eac8721 |#11737 =          DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf |                                     1.000000));
6093df7d |#11738 =          DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |                                     0.000000));
9431f9e6 |#11739 =      CARTESIAN_POINT ('NONE', (-129.540111, 15.943983,
2dbd4dc8 |                                     21.590000));
4ab62c43 |#11740 =      ORIENTED_EDGE ('NONE', *, *, #11383, .F.);
eca72a6b |#11741 =          DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f |                                     0.000000));
813fddd3 |#11742 =      ORIENTED_EDGE ('NONE', *, *, #3550 , .F.);
aec95686 |#11743 =      AXIS2_PLACEMENT_3D ('NONE', #10803, #12156, #4107 );
fd379054 |#11744 =          VECTOR ('NONE', #4897 , 1000.000000);
7184bef2 |#11745 =      ADVANCED_FACE ('NONE', (#17089), #6349 , .T.);
fd0a16a6 |#11746 =          EDGE_CURVE ('NONE', #1424 , #102 , #9903 , .T.);
255d36e2 |#11747 =          EDGE_CURVE ('NONE', #12894, #1798 , #10333, .T.);
52b2820e |#11748 =          CIRCLE ('NONE', #4979 , 1.651000);
0076ae10 |#11750 =      ORIENTED_EDGE ('NONE', *, *, #12741, .F.);

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b6d52b0a |#11749 = AXIS2_PLACEMENT_3D ('NONE', #16427, #5712 , #3006 );
f3c2166f |#11751 = MECHANICAL_DESIGN_GEOMETRIC_PRESENTATION_REPRESENTATION
8a6fc3ff | ('', (#9942 ), #12645);
c9bb6cfd |#11752 = SURFACE_STYLE_USAGE (.BOTH. , #2340 );
58ddefa8 |#11753 =(NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT
94b847e5 | ());
01bc2ef5 |#11754 = VERTEX_POINT ('NONE', #5429 );
cac7610f |#11755 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
59c8bf0f | 0.000000));
c29fa096 |#11756 = CARTESIAN_POINT ('NONE', ( 10.160000, 38.100000,
59c8bf0f | 0.000000));
3ecf7098 |#11757 = LINE ('NONE', #5151 , #14931);
a4c1965c |#11758 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
86f59d54 |#11759 = CARTESIAN_POINT ('NONE', ( 4.489943, -54.427398,
00d70545 | 67.470896));
2fd2248e |#11760 = CARTESIAN_POINT ('NONE', ( 2.540000, 12.626811,
1c09c956 | 10.616349));
5059e6ac |#11761 = CARTESIAN_POINT ('NONE', (-102.997000, 58.826400,
b7c881ec | 18.415000));
9ecf0808 |#11762 = VECTOR ('NONE', #279 , 1000.000000);
82eda039 |#11763 = CARTESIAN_POINT ('NONE', ( 23.495000, 3.810000,
f278ca94 | 12.700000));
dbe5d7a9 |#11764 = ORIENTED_EDGE ('NONE', *, *, #11594, .F.);
e8d6b28f |#11765 = FACE_OUTER_BOUND ('NONE', #3337 , .T.);
77cc6d60 |#11766 = CARTESIAN_POINT ('NONE', ( -2.540000, -0.000000,
d933e697 | -8.890000));
64574362 |#11767 = ADVANCED_FACE ('NONE', (#16666, #13497), #2722 , .F.);
da2e56f7 |#11768 = PRESENTATION_LAYER_ASSIGNMENT ('', '', (#10855));
32fd8ecf |#11769 = VERTEX_POINT ('NONE', #16200);
073f4910 |#11770 = EDGE_LOOP ('NONE', (#5145 , #13563, #5812 , #5612
216d0aeb | ));
339d2f8f |#11771 = EDGE_CURVE ('NONE', #7075 , #4526 , #9481 , .T.);
f01104c5 |#11772 = CARTESIAN_POINT ('NONE', ( -4.730103, 0.021184,
fbee42ff | 3.323807));
a71d864e |#11774 = EDGE_LOOP ('NONE', (#5697 , #3983 , #9536 ,
3f256dcb | #15895, #11831));
eda44c61 |#11773 = EDGE_CURVE ('NONE', #1066 , #16914, #5921 , .T.);
7a3acd66 |#11775 = VERTEX_POINT ('NONE', #13554);
0571f8ec |#11776 = CIRCLE ('NONE', #5827 , 3.810000);
e505be38 |#11777 = CARTESIAN_POINT ('NONE', ( 10.160000, 38.100000,
4ee2bc94 | -15.494000));
847f0ed2 |#11778 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
bfc9c48a |#11779 = CARTESIAN_POINT ('NONE', ( 2.540000, -17.505742,
88538677 | 49.614106));
cce36e50 |#11780 = CARTESIAN_POINT ('NONE', (-130.937000, 2.540000,
2dbd4dc8 | 21.590000));
f653c944 |#11781 = CARTESIAN_POINT ('NONE', ( -2.540000, -27.940000,
cf794d7b | 2.540000));
dbed8972 |#11782 = LINE ('NONE', #8790 , #11353);
a13fe3f9 |#11783 = DIRECTION ('NONE', ( 0.000000, -0.000000,
06e96121 | -1.000000));
1dealb7e |#11784 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
ffaf4f1c |#11785 = ORIENTED_EDGE ('NONE', *, *, #7034 , .T.);
2a79f920 |#11786 = VECTOR ('NONE', #11735, 1000.000000);
a66d65ee |#11787 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
32d50e99 |#11788 = VERTEX_POINT ('NONE', #14921);
77e35af5 |#11789 = CARTESIAN_POINT ('NONE', ( -11.112500, -56.929019,
b52b9325 | 60.065400));

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6704b598 |#11790 =      CARTESIAN_POINT ('NONE', ( -6.038345, -58.431245,
05184f0d |          65.214708));
23865fe3 |#11791 =      ADVANCED_FACE ('NONE', (#16230), #13080, .T.);
6996a629 |#11792 =      EDGE_LOOP ('NONE', (#16105, #15231, #1326 ,
7f557a93 |          #15918, #11071));
f1133e58 |#11793 =      FACE_OUTER_BOUND ('NONE', #1112 , .T.);
147edf6f |#11794 =      CARTESIAN_POINT ('NONE', (-130.937000, 13.675746,
2dbd4dc8 |          21.590000));
4fa5b06b |#11795 =      AXIS2_PLACEMENT_3D ('NONE', #15063, #10987, #16405);
451833cc |#11796 =      CARTESIAN_POINT ('NONE', ( 0.000000, 0.025399,
3aca491e |          -0.059599));
511d157b |#11797 =      VECTOR ('NONE', #14012, 1000.000000);
d944cbdf |#11798 =      DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 |          -1.000000));
1efaeb7a |#11799 =      ORIENTED_EDGE ('NONE', *, *, #2979 , .T.);
0b82b9c3 |#11800 =      VECTOR ('NONE', #8216 , 1000.000000);
8340d253 |#11801 = (REPRESENTATION_RELATIONSHIP ('NONE', 'NONE', #1422 , #5443 )
b630073b |          REPRESENTATION_RELATIONSHIP_WITH_TRANSF
15f901dc |          ORMATION (#1177
46af9a7a |          ) SHAPE_REPRESENTATION_RELATIONSHIP ());
1ad37b29 |#11802 =      ORIENTED_EDGE ('NONE', *, *, #7374 , .F.);
eef2ed43 |#11803 =      VECTOR ('NONE', #8722 , 1000.000000);
4c9a3f68 |#11804 =      EDGE_CURVE ('NONE', #5781 , #17121, #12642, .T.);
d6dae019 |#11805 =      ORIENTED_EDGE ('NONE', *, *, #2079 , .T.);
d47655f9 |#11806 =      AXIS2_PLACEMENT_3D ('NONE', #15108, #5740 , #15169);
a837b4b7 |#11807 =      CYLINDRICAL_SURFACE ('NONE', #7755 , 12.700000);
6f1d78b8 |#11808 =      CARTESIAN_POINT ('NONE', ( 23.495000, 7.620000,
d4d4cb42 |          -3.429000));
366fbf61 |#11809 =      LINE ('NONE', #10696, #14987);
591c80bf |#11810 =      DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 |          -1.000000));
d2d51abd |#11811 =      DIRECTION ('NONE', ( -0.000000, 1.000000,
c767bee1 |          -0.000000));
101ef38f |#11812 =      CARTESIAN_POINT ('NONE', ( -42.926000, 2.540000,
df6c75f1 |          22.225000));
3e585e7b |#11813 =      ORIENTED_EDGE ('NONE', *, *, #5327 , .F.);
c0efe3cf |#11814 =      LINE ('NONE', #668 , #14991);
309261d6 |#11815 =      CARTESIAN_POINT ('NONE', ( 2.540000, -20.887528,
2be1e99a |          42.164000));
9bad1909 |#11816 =      DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf |          1.000000));
4645f601 |#11817 =      CARTESIAN_POINT ('NONE', ( 6.591248, -58.513558,
cf161a97 |          64.827452));
f3ec7689 |#11818 =      CARTESIAN_POINT ('NONE', ( -2.540000, -7.591849,
d58f6b4f |          15.952679));
06cb0aae |#11819 =      CARTESIAN_POINT ('NONE', ( 18.415000, -18.276319,
45fbbf20 |          9.144000));
8ee450ef |#11820 =      VECTOR ('NONE', #195 , 1000.000000);
c1770ff0 |#11822 =      PLANE ('NONE', #12313);
e11780b5 |#11821 =      FACE_OUTER_BOUND ('NONE', #10247, .T.);
cb2e254b |#11823 = B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#2254 , #8956 ,
a6fa74f6 |          #17034, #11669, #3612 ), .UNSPECIFIED.,
eb326b4d |          .F., .F., (4, 1, 4), ( 0.022460,
02c6edd7 |          0.022703, 0.022946),
3bdca361 |          .UNSPECIFIED.);
b8f4720b |#11824 =      ORIENTED_EDGE ('NONE', *, *, #2420 , .T.);
de6a8e13 |#11825 =      CIRCLE ('NONE', #5710 , 3.937000);
7e020dc2 |#11826 =      CARTESIAN_POINT ('NONE', ( -2.540000, 0.848673,
c627e787 |          11.875761));
74ac9ea5 |#11827 =      EDGE_CURVE ('NONE', #6771 , #239 , #5491 , .T.);
f0324df9 |#11828 =      EDGE_CURVE ('NONE', #15113, #14730, #9070 , .T.);
bf343cf3 |#11829 =      PRODUCT_DEFINITION_SHAPE ('NONE', 'NONE', #7716 );

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45182f8d |#11830 = VERTEX_POINT ('NONE', #13606);
ca88e95c |#11831 = ORIENTED_EDGE ('NONE', *, *, #10459, .F.);
6fe3e1a2 |#11832 = LINE ('NONE', #5071, #7419);
e56fceb4 |#11833 = AXIS2_PLACEMENT_3D ('NONE', #10158, #4763, #3458);
0c1dbdb1 |#11834 = ADVANCED_FACE ('NONE', (#15814), #11807, .F.);
6eaf0c45 |#11835 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
4cb867a5 |#11836 = CYLINDRICAL_SURFACE ('NONE', #11561, 20.574000);
b24548f2 |#11837 = CARTESIAN_POINT ('NONE', ( -0.025399, -4.730103,
a32f0683 | 3.323631));
f7edfd35 |#11838 = LINE ('NONE', #11842, #12255);
17ccfdcb |#11839 = ORIENTED_EDGE ('NONE', *, *, #1966, .F.);
f2e94d65 |#11840 = CARTESIAN_POINT ('NONE', ( 19.685000, 7.620000,
f278ca94 | 12.700000));
7c79a59f |#11841 = VERTEX_POINT ('NONE', #12304);
e4102696 |#11842 = CARTESIAN_POINT ('NONE', ( 11.112500, -58.281648,
edfa6d9c | 65.918506));
395a2abf |#11843 = DIRECTION ('NONE', ( 0.000000, -1.000000,
c767bee1 | -0.000000));
f387fe32 |#11844 = CARTESIAN_POINT ('NONE', ( -12.700000, 22.094164,
4fa17527 | 27.356722));
7706af2b |#11845 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
496661e4 |#11846 = ORIENTED_EDGE ('NONE', *, *, #16134, .F.);
a8f08b20 |#11847 = CARTESIAN_POINT ('NONE', ( -4.674416, -57.527271,
85bde36f | 69.467568));
0d2220a6 |#11848 = FACE_OUTER_BOUND ('NONE', #5522, .T.);
54b0ce74 |#11849 = ORIENTED_EDGE ('NONE', *, *, #14627, .F.);
57fd00a0 |#11850 = LINE ('NONE', #6660, #1104);
2c43a390 |#11851 = PLANE ('NONE', #9019);
1faa60ea |#11852 = FACE_OUTER_BOUND ('NONE', #15058, .T.);
93c72df4 |#11853 = EDGE_CURVE ('NONE', #2563, #12019, #15402, .T.);
99c48410 |#11854 = EDGE_CURVE ('NONE', #14537, #5358, #1474, .T.);
31d29017 |#11855 = ORIENTED_EDGE ('NONE', *, *, #13786, .F.);
6fb31744 |#11856 = CARTESIAN_POINT ('NONE', ( 7.061200, 21.513800,
c1395b0f | -12.954000));
0125a997 |#11857 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
7015ebd5 |#11858 = ADVANCED_FACE ('NONE', (#5077), #7818, .F.);
ddc0fc5b |#11859 = DIRECTION ('NONE', ( 1.000000, -0.000000,
c767bee1 | -0.000000));
bb4b081a |#11860 = AXIS2_PLACEMENT_3D ('NONE', #2316, #11729, #3677);
e37d2dbd |#11861 = AXIS2_PLACEMENT_3D ('NONE', #4960, #2242, #14391);
ab21a1d9 |#11862 = ORIENTED_EDGE ('NONE', *, *, #9136, .T.);
ec494902 |#11863 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
6493d955 |#11864 = VERTEX_POINT ('NONE', #11011);
1ffd9793 |#11865 = CIRCLE ('NONE', #13010, 2.540000);
dfce47f4 |#11866 = VERTEX_POINT ('NONE', #2950);
74076736 |#11867 = TOROIDAL_SURFACE ('NONE', #16071, 16.510000,
3f0be363 | 2.540000);
39ad36c3 |#11868 = CARTESIAN_POINT ('NONE', ( -14.224000, 26.187400,
c243f7d4 | 20.320000));
97ae1799 |#11869 = ORIENTED_EDGE ('NONE', *, *, #6698, .F.);
f985aec7 |#11870 = CYLINDRICAL_SURFACE ('NONE', #17426, 0.762000);
6c442052 |#11871 = ORIENTED_EDGE ('NONE', *, *, #15212, .T.);
30b8dc60 |#11872 = ORIENTED_EDGE ('NONE', *, *, #15033, .T.);
f8670c34 |#11873 = CARTESIAN_POINT ('NONE', ( -11.112500, 2.965980,
e68cec0e | 21.065015));
8d675bca |#11874 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
55a41f66 |#11875 = (LENGTH_UNIT () NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));

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79f73400 |#11876 = AXIS2_PLACEMENT_3D ('NONE', #16057, #8000 , #17413);
039b11e2 |#11877 = CARTESIAN_POINT ('NONE', ( -35.560000, 32.004000,
00e01a20 | 28.067000));
619f9a17 |#11878 = DIRECTION ('NONE', ( -0.000000, -1.000000,
59c8bf0f | 0.000000));
3faed830 |#11879 = EDGE_CURVE ('NONE', #17268, #2419 , #1059 , .T.);
390682ef |#11880 = CARTESIAN_POINT ('NONE', ( 11.165134, -58.973375,
d7f515ff | 62.664184));
7a3d4275 |#11881 = CARTESIAN_POINT ('NONE', ( 2.540000, -17.915401,
de70cf20 | -7.637786));
4ccfc98e |#11882 = ADVANCED_FACE ('NONE', (#623 ), #13718, .F.);
68d2aca9 |#11883 = PLANE ('NONE', #5642 );
9ccdc5b0 |#11884 = EDGE_CURVE ('NONE', #16841, #8445 , #14565, .T.);
52ad558e |#11885 = EDGE_CURVE ('NONE', #5845 , #3148 , #4230 , .T.);
53d26348 |#11886 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
24c204e8 |#11887 = CYLINDRICAL_SURFACE ('NONE', #10963, 1.270000);
d0987f55 |#11888 = PRODUCT_RELATED_PRODUCT_CATEGORY ('part', '', (#9021 ));
e3f42df7 |#11889 = CIRCLE ('NONE', #10068, 2.540000);
ee0fdd4e |#11890 = CARTESIAN_POINT ('NONE', ( -2.540000, -5.010845,
32e19b6f | -13.239715));
73db1527 |#11891 = ORIENTED_EDGE ('NONE', *, *, #7817 , .T.);
6c48b288 |#11892 = ORIENTED_EDGE ('NONE', *, *, #2868 , .T.);
8ad52417 |#11893 = VERTEX_POINT ('NONE', #281 );
c774fa07 |#11894 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
c2ab28f2 |#11895 = PLANE ('NONE', #1332 );
f73a1e95 |#11896 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
bcd49f78 |#11897 = PLANE ('NONE', #11981);
c95ad4aa |#11898 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
a016d15b |#11899 = DIRECTION ('NONE', ( 0.000000, -1.000000,
c767bee1 | -0.000000));
24f076fd |#11900 = CARTESIAN_POINT ('NONE', ( -0.952500, -57.143212,
5c374e84 | 65.166062));
a37a74b4 |#11901 = CARTESIAN_POINT ('NONE', (-130.937000, 15.240000,
fdd82e7d | 19.050000));
d18e8d23 |#11902 = EDGE_CURVE ('NONE', #12948, #12539, #3809 , .T.);
90f78098 |#11903 = ORIENTED_EDGE ('NONE', *, *, #1938 , .F.);
a9970148 |#11904 = CARTESIAN_POINT ('NONE', ( 0.025399, -4.698931,
3aca491e | -0.059599));
301fbfa6 |#11905 = ORIENTED_EDGE ('NONE', *, *, #9246 , .F.);
a53ad007 |#11906 = PLANE ('NONE', #12576);
2dceb835 |#11907 = EDGE_LOOP ('NONE', (#4659 , #5828 ));
c446d2b9 |#11908 = SHAPE_DEFINITION_REPRESENTATION (#4217 , #13447);
22e67a87 |#11909 = VERTEX_POINT ('NONE', #335 );
78599b93 |#11910 = VECTOR ('NONE', #14615, 1000.000000);
34dd2f60 |#11911 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
a80ab7da |#11912 = ORIENTED_EDGE ('NONE', *, *, #8300 , .F.);
9858bd5f |#11913 = ORIENTED_EDGE ('NONE', *, *, #5382 , .T.);
a98d6a02 |#11914 = ORIENTED_EDGE ('NONE', *, *, #6672 , .T.);
2a4f2efd |#11915 = VERTEX_POINT ('NONE', #7074 );
7caaf356 |#11916 = B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#4173 , #13589,
e81d21e4 | #5521 , #14956, #6884 , #16294, #8236 ,
3bab83e8 | #141 ), .UNSPECIFIED., .F., .F., (4, 2,
efa34f3d | 2, 4), ( 0.000000, 0.113412,
552739ca | 0.226824, 0.350853),
3bdca361 | .UNSPECIFIED.);
bccb43c0 |#11917 = ORIENTED_EDGE ('NONE', *, *, #5434 , .F.);
2dbcf4c0 |#11918 = ADVANCED_FACE ('NONE', (#14143), #9763 , .F.);

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af62efa6 |#11919 = AXIS2_PLACEMENT_3D ('NONE', #4725 , #14209, #6131 );
8a236a30 |#11920 = VERTEX_POINT ('NONE', #1706 );
b39e47c3 |#11921 = CARTESIAN_POINT ('NONE', ( -10.160000, 56.286400,
a1861efc | 40.640000));
31f6f898 |#11922 = ORIENTED_EDGE ('NONE', *, *, #750 , .F.);
02c67bd8 |#11923 = EDGE_CURVE ('NONE', #337 , #4172 , #10541, .T.);
d4e22de5 |#11924 = ORIENTED_EDGE ('NONE', *, *, #14504, .T.);
cecadbb6 |#11925 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
32833095 |#11926 = (NAMED_UNIT (*) PLANE_ANGLE_UNIT () SI_UNIT ($, .RADIAN.));
1af7492f |#11927 = ORIENTED_EDGE ('NONE', *, *, #10968, .F.);
5a842d18 |#11928 = EDGE_CURVE ('NONE', #15081, #10502, #10954, .T.);
c121a378 |#11929 = EDGE_CURVE ('NONE', #6172 , #15754, #8232 , .T.);
8882492c |#11930 = DIRECTION ('NONE', ( -0.000000, 1.000000,
c767bee1 | -0.000000));
5057c8e0 |#11931 = CARTESIAN_POINT ('NONE', ( -23.281739, 58.826400,
2dad6bf4 | 2.455332));
ef7d0ba8 |#11932 = CARTESIAN_POINT ('NONE', (-103.276400, -0.000000,
a1861efc | 40.640000));
b0c51ba7 |#11933 = CARTESIAN_POINT ('NONE', (-116.332000, 2.540000,
c243f7d4 | 20.320000));
e7638018 |#11934 = CYLINDRICAL_SURFACE ('NONE', #1374 , 2.540000);
8f9e8bf0 |#11935 = ORIENTED_EDGE ('NONE', *, *, #3996, .F.);
60d98a80 |#11936 = PLANE ('NONE', #15288);
132ee087 |#11937 = CARTESIAN_POINT ('NONE', ( 22.863884, 8.128000,
59c8bf0f | 0.000000));
656bdafb |#11938 = CARTESIAN_POINT ('NONE', ( -44.450000, 54.336493,
2e296d00 | 34.925000));
52aedc4c |#11939 = AXIS2_PLACEMENT_3D ('NONE', #12526, #8538 , #463 );
8103a980 |#11940 = CARTESIAN_POINT ('NONE', ( 2.540000, -0.000000,
cb001c69 | -17.526000));
f32e2bf0 |#11941 = ORIENTED_EDGE ('NONE', *, *, #4170 , .F.);
268807f9 |#11942 = CARTESIAN_POINT ('NONE', ( -2.540000, 10.447828,
22ea8131 | 13.511057));
7c0275bb |#11943 = ADVANCED_FACE ('NONE', (#6962 ), #13906, .T.);
87a5912d |#11944 = ORIENTED_EDGE ('NONE', *, *, #4664 , .T.);
f9b222f9 |#11945 = AXIS2_PLACEMENT_3D ('NONE', #8153 , #52 , #9482 );
977e99a6 |#11946 = VECTOR ('NONE', #1416 , 1000.000000);
1fbb3a5e |#11947 = ORIENTED_EDGE ('NONE', *, *, #13119, .T.);
9804327b |#11948 = DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f | 0.000000));
297d66ce |#11949 = VERTEX_POINT ('NONE', #451 );
b866f959 |#11950 = LINE ('NONE', #12342, #5214 );
46582c0b |#11951 = CARTESIAN_POINT ('NONE', ( 35.077400, 30.226000,
cbd0f6df | -7.747000));
89331fac |#11952 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
6cc176fc |#11953 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
7a6d8cd6 |#11954 = VECTOR ('NONE', #3542 , 1000.000000);
5abc2a87 |#11955 = CARTESIAN_POINT ('NONE', ( 4.762500, 18.854680,
47ff6d81 | 19.685000));
e05a6ae9 |#11956 = DIRECTION ('NONE', ( -0.000000, 0.000000,
984660cf | 1.000000));
05fb733a |#11957 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
31990dce |#11958 = CARTESIAN_POINT ('NONE', ( -2.540000, -2.476923,
6ab86cc4 | -17.388481));
7cf2a102 |#11959 = CARTESIAN_POINT ('NONE', ( -0.000000, 48.666400,
8ff67505 | 38.100000));
c8d81cb6 |#11960 = EDGE_CURVE ('NONE', #13798, #14749, #17285, .T.);
e83186a5 |#11961 = EDGE_CURVE ('NONE', #14749, #5835 , #13695, .T.);

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d49e45a7 |#11962 =      CARTESIAN_POINT ('NONE', (-130.377439,   15.521999,
fd3cf01d |                               14.308626));
e8c4e32c |#11963 =      DIRECTION ('NONE', (   0.000000,   0.000000,
06e96121 |                               -1.000000));
13784994 |#11964 =      VERTEX_POINT ('NONE', #12583);
441df94b |#11965 =      DIRECTION ('NONE', (   0.000000,   0.000000,
984660cf |                               1.000000));
3d045190 |#11966 = MECHANICAL_DESIGN_GEOMETRIC_PRESENTATION_REPRESENTATION
a6d0b869 |          ('', (#10148), #12855);
2019095d |#11967 = AXIS2_PLACEMENT_3D ('NONE', #3937 , #1330 , #5348 );
c8f6011d |#11968 =      LINE ('NONE', #13466, #1627 );
50061f96 |#11969 =      ORIENTED_EDGE ('NONE', *, *, #7661 , .F.);
dcd3d15b |#11970 =      ADVANCED_FACE ('NONE', (#2958 ), #9682 , .T.);
03e9a478 |#11971 =      VECTOR ('NONE', #6897 , 1000.000000);
c53021ec |#11972 =      ORIENTED_EDGE ('NONE', *, *, #7430 , .F.);
ef53cd0d |#11973 =      FACE_OUTER_BOUND ('NONE', #3488 , .T.);
fe27dcf0 |#11974 =      CARTESIAN_POINT ('NONE', ( 19.685000,   3.810000,
f278ca94 |                               12.700000));
0408306e |#11975 =      CARTESIAN_POINT ('NONE', (-129.540111,   15.943983,
5e50b350 |                               9.378666));
857af9f4 |#11976 =      CARTESIAN_POINT ('NONE', ( -1.552325,  -66.224415,
742faa34 |                               28.550723));
d15c9d64 |#11977 =      VERTEX_POINT ('NONE', #504 );
aa65c507 |#11978 =      EDGE_LOOP ('NONE', (#12739, #3261 , #5529 ,
30e58f4c |                               #13103));
44a692af |#11979 =      DIRECTION ('NONE', ( -0.000000,   0.342020,
278065e6 |                               0.939693));
b3de926d |#11980 =      ORIENTED_EDGE ('NONE', *, *, #4719 , .F.);
7ee0dced |#11981 = AXIS2_PLACEMENT_3D ('NONE', #6547 , #2538 , #11956);
091078f3 |#11982 = CYLINDRICAL_SURFACE ('NONE', #4593 ,   5.588000);
5bcae928 |#11983 =      EDGE_CURVE ('NONE', #15875, #2983 , #3837 , .T.);
70b5be54 |#11984 =      EDGE_CURVE ('NONE', #8700 , #12734, #13280, .T.);
d0f9c677 |#11985 =      EDGE_CURVE ('NONE', #1573 , #12425, #7393 , .T.);
6553183d |#11986 =      CARTESIAN_POINT ('NONE', ( -5.080000,  -0.000000,
c767bee1 |                               -0.000000));
3c82a0cf |#11987 =      VECTOR ('NONE', #3962 , 1000.000000);
a0f98b62 |#11988 =      ORIENTED_EDGE ('NONE', *, *, #7218 , .T.);
4ba8f3b5 |#11989 =      LINE ('NONE', #4652 , #15150);
67adbd3d |#11990 =      STYLED_ITEM ('NONE', (#9790 ), #15241);
11bfc015 |#11991 =      CARTESIAN_POINT ('NONE', ( -5.715000, -17.505742,
6998d45d |                               63.500000));
54f06b05 |#11992 = (NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT
94b847e5 |          ());
aa8e2d93 |#11993 =      ORIENTED_EDGE ('NONE', *, *, #1368 , .F.);
b66b1fd2 |#11994 =      ORIENTED_EDGE ('NONE', *, *, #2057 , .F.);
c45140fd |#11995 =      DIRECTION ('NONE', ( -0.000000,  -0.882948,
d46bf4da |                               0.469472));
1c11070f |#11996 =      CARTESIAN_POINT ('NONE', ( -2.540000,  -5.630948,
55911da3 |                               -18.992503));
833203b3 |#11997 =      PLANE ('NONE', #13698);
2f52e177 |#11998 =      DIRECTION ('NONE', ( -1.000000,  -0.000000,
59c8bf0f |                               0.000000));
98238bba |#11999 =      VERTEX_POINT ('NONE', #11298);
1b14bc57 |#12000 =      FACE_OUTER_BOUND ('NONE', #8970 , .T.);
2d8ac86e |#12001 =      CARTESIAN_POINT ('NONE', (  2.540000, -10.495133,
5658904f |                               -13.855266));
316f25cd |#12002 =      CARTESIAN_POINT ('NONE', ( -2.540000, -15.922655,
a32ad1d2 |                               -11.589027));
9f2b9bd0 |#12003 =      FACE_OUTER_BOUND ('NONE', #8293 , .T.);
33d93a11 |#12004 = AXIS2_PLACEMENT_3D ('NONE', #7107 , #16527, #8460 );
4c2bbbb4 |#12005 =      EDGE_LOOP ('NONE', (#13009, #1015 ));
ce2c24af |#12006 =      LINE ('NONE', #15574, #14338);

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b6ce0757 |#12007 =          EDGE_CURVE ('NONE', #13192, #2094 , #16438, .T.);
98d698c1 |#12008 =          ORIENTED_EDGE ('NONE', *, *, #13092, .F.);
373e706e |#12009 =          CARTESIAN_POINT ('NONE', ( 23.495000, 18.979225,
fde414d2 |              6.731000));
85e1bb4a |#12010 =          ORIENTED_EDGE ('NONE', *, *, #7709 , .T.);
31f8b6e8 |#12011 =          CARTESIAN_POINT ('NONE', (-111.887000, 21.996204,
8ff67505 |              38.100000));
868b25e8 |#12012 =  AXIS2_PLACEMENT_3D ('NONE', #499 , #9931 , #1868 );
38b39402 |#12013 =          CARTESIAN_POINT ('NONE', ( 24.895884, 8.128000,
05cb1c95 |              1.651000));
17bb34b5 |#12014 =          CARTESIAN_POINT ('NONE', ( -33.020000, -27.940000,
59c8bf0f |              0.000000));
4fc2fa32 |#12015 =          CARTESIAN_POINT ('NONE', ( -2.540000, -3.597214,
d44b72ef |              14.883606));
351b7826 |#12016 =          CARTESIAN_POINT ('NONE', ( -92.837000, -22.860000,
45fbbf20 |              9.144000));
96d32854 |#12017 =          CARTESIAN_POINT ('NONE', (-127.033800, 15.380545,
ae89af15 |              7.429694));
eb6384de |#12018 =          DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f |              0.000000));
a8094b3c |#12019 =          VERTEX_POINT ('NONE', #11422);
97ab252d |#12020 =  UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE( 0.000010),
7dc9ddca |              #11875, 'distance_accuracy_value',
7265eb24 |              'NONE');
94c0b424 |#12021 =          DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |              0.000000));
468de35e |#12022 =          ORIENTED_EDGE ('NONE', *, *, #6423 , .T.);
a820d395 |#12023 =  TOROIDAL_SURFACE ('NONE', #1468 , 8.509000,
19f4b22b |              3.810000);
114bf3b8 |#12024 =          EDGE_LOOP ('NONE', (#5245 , #3582 , #5474 ,
3c0e3a00 |              #14519));
3e64eae4 |#12025 =          LINE ('NONE', #7509 , #1280 );
6536761f |#12026 = (LENGTH_UNIT () NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));
bc6bc5d0 |#12027 =          CARTESIAN_POINT ('NONE', ( -2.540000, -4.357924,
0240dccb |              -19.783432));
8352f46e |#12028 =          ADVANCED_FACE ('NONE', (#9268 , #6123 ), #16024, .T.);
87323f9a |#12029 =          CARTESIAN_POINT ('NONE', ( -6.030384, -66.046543,
7ffa2c56 |              29.387545));
4e1fd84b |#12030 =          DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 |              -1.000000));
0fbf6f01 |#12031 =          EDGE_LOOP ('NONE', (#11246, #10765, #1188 , #914
216d0aeb |              ));
203bfa67 |#12032 =          CARTESIAN_POINT ('NONE', ( 22.863884, 8.128000,
05cb1c95 |              1.651000));
86c7fe42 |#12033 =          EDGE_CURVE ('NONE', #7276 , #11100, #16877, .T.);
6de685fe |#12034 =          CARTESIAN_POINT ('NONE', ( 53.086000, -2.540000,
59c8bf0f |              0.000000));
d7b02035 |#12035 =          EDGE_CURVE ('NONE', #2039 , #13991, #2114 , .T.);
fb75b6aa |#12036 =          EDGE_CURVE ('NONE', #12073, #15754, #2540 , .T.);
c72170cf |#12037 =          EDGE_LOOP ('NONE', (#7659 , #409 , #4778 ,
aec9f0a |              #15669));
685fa867 |#12038 =          LINE ('NONE', #5523 , #4889 );
41e22045 |#12039 =          CIRCLE ('NONE', #7634 , 10.160000);
b5649cd2 |#12040 =          VECTOR ('NONE', #7187 , 1000.000000);
57471752 |#12041 =  MANIFOLD_SOLID_BREP ('Extrusion14', #17126);
602c9422 |#12042 =          LINE ('NONE', #2276 , #4899 );
7bc1ba7f |#12043 =          CARTESIAN_POINT ('NONE', ( -3.703081, -15.031823,
4b99e8a7 |              51.454635));
a2879268 |#12044 =          CARTESIAN_POINT ('NONE', ( 4.445000, -18.276319,
f097f50c |              -3.302000));
06863421 |#12045 =          CARTESIAN_POINT ('NONE', ( -3.877814, 24.687783,
cff58907 |              45.450937));

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ec470582 |#12046 =          DIRECTION ('NONE', ( -1.000000,  -0.000000,
c767bee1 |          -0.000000));
6173df40 |#12047 =          ORIENTED_EDGE ('NONE', *, *, #10969, .F.);
869a6c51 |#12048 =          CARTESIAN_POINT ('NONE', ( -2.413000,  0.000000,
59c8bf0f |          0.000000));
c3e359f6 |#12049 =          ADVANCED_FACE ('NONE', (#1679 ), #10739, .F.);
8a4d916a |#12050 =          DIRECTION ('NONE', ( -1.000000,  -0.000000,
c767bee1 |          -0.000000));
76e4a282 |#12051 =          ORIENTED_EDGE ('NONE', *, *, #2058 , .F.);
435945c4 |#12052 =          LINE ('NONE', #5822 , #1301 );
4e67285f |#12053 =          CARTESIAN_POINT ('NONE', ( 2.540000,  6.227168,
2cfc7142 |          13.312840));
ad0ebf34 |#12054 =          VECTOR ('NONE', #16173, 1000.000000);
d666913e |#12055 =          VECTOR ('NONE', #469 , 1000.000000);
11b3f6fc |#12056 =          CARTESIAN_POINT ('NONE', ( -35.560000,  51.460400,
a1861efc |          40.640000));
91ddd636 |#12057 =          EDGE_CURVE ('NONE', #7513 , #4623 , #14344, .T.);
5ec7bc70 |#12058 =          EDGE_CURVE ('NONE', #16372, #6728 , #7607 , .T.);
71eb3440 |#12059 =          DIRECTION ('NONE', ( 1.000000,  0.000000,
59c8bf0f |          0.000000));
82668d2a |#12060 =          AXIS2_PLACEMENT_3D ('NONE', #10892, #2831 , #12250);
e54bce3c |#12061 =          ORIENTED_EDGE ('NONE', *, *, #7682 , .F.);
a8677418 |#12062 =          AXIS2_PLACEMENT_3D ('NONE', #14107, #10084, #4684 );
76920d28 |#12063 =          CARTESIAN_POINT ('NONE', (-100.457000, -22.860000,
385d4fad |          25.146000));
6f9c2aea |#12064 =          CARTESIAN_POINT ('NONE', ( -35.560000,  -5.080000,
cf794d7b |          2.540000));
e7cad382 |#12065 =          EDGE_LOOP ('NONE', (#4035 , #11941));
10e03efc |#12066 =          CARTESIAN_POINT ('NONE', ( 2.540000,  5.481224,
e0f5bec2 |          9.802106));
72d952c6 |#12067 =          CIRCLE ('NONE', #939 , 9.174119);
44463bee |#12068 =          CARTESIAN_POINT ('NONE', ( -2.540000,  5.507292,
31fdd72c |          -11.053064));
00435aa3 |#12069 =          DIRECTION ('NONE', ( 0.000000,  -1.000000,
c767bee1 |          -0.000000));
aa74fe99 |#12070 =          CYLINDRICAL_SURFACE ('NONE', #15279, 3.175000);
a7c4467d |#12072 =          CARTESIAN_POINT ('NONE', (-120.346538,  20.577220,
0c7198d1 |          4.210268));
aa067dd6 |#12071 =          VECTOR ('NONE', #10630, 1000.000000);
c31aad92 |#12073 =          VERTEX_POINT ('NONE', #11362);
ea872c87 |#12074 =          ORIENTED_EDGE ('NONE', *, *, #4998 , .T.);
40c14f96 |#12075 =          CARTESIAN_POINT ('NONE', (-100.457000, -10.160000,
385d4fad |          25.146000));
e4fcfcf3 |#12076 =          DIRECTION ('NONE', ( 0.000000,  -0.000000,
984660cf |          1.000000));
784e72b2 |#12077 =          DIRECTION ('NONE', ( 0.000000,  0.000000,
984660cf |          1.000000));
b198eff3 |#12078 =          VERTEX_POINT ('NONE', #16799);
2bd16d11 |#12079 =          AXIS2_PLACEMENT_3D ('NONE', #12937, #4890 , #14311);
4d0df151 |#12080 =          VERTEX_POINT ('NONE', #3303 );
8c128048 |#12081 =          EDGE_CURVE ('NONE', #12826, #10436, #13911, .T.);
3187d4ae |#12082 =          EDGE_CURVE ('NONE', #1675 , #8084 , #7172 , .T.);
41c57ba3 |#12083 =          FACE_OUTER_BOUND ('NONE', #2044 , .T.);
6991d40e |#12084 =          CIRCLE ('NONE', #5237 , 15.240000);
b1805e73 |#12085 =          DIRECTION ('NONE', ( 1.000000,  -0.000000,
c767bee1 |          -0.000000));
f867fbc6 |#12086 =          ORIENTED_EDGE ('NONE', *, *, #16707, .F.);
72b41ce6 |#12087 =          PRESENTATION_LAYER_ASSIGNMENT ('', '', (#11188));
faa31211 |#12088 =          CARTESIAN_POINT ('NONE', ( -4.698931,  -0.025399,
0baa007b |          43.180000));
65999f35 |#12089 =          ORIENTED_EDGE ('NONE', *, *, #13808, .T.);
e528a8a2 |#12090 = (GEOMETRIC_REPRESENTATION_CONTEXT (3)

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4eaffbcb | GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((
ce2ee2a8 | #10931)) GLOBAL_UNIT_ASSIGNED_CONTEXT
83178dfe | (( #4765 , #14187, #6115 ))
1b367285 | REPRESENTATION_CONTEXT ('NONE',
e91b3d4d | 'WORKSPACE'));
103b9ad2 | #12091 = CARTESIAN_POINT ('NONE', ( 4.150481, -58.563422,
24022b46 | 64.592864));
134f0dd6 | #12092 = ORIENTED_EDGE ('NONE', *, *, #10531, .T.);
80bd6c58 | #12093 = VERTEX_POINT ('NONE', #11426);
f0c93a7d | #12094 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
3811948e | #12095 = FACE_OUTER_BOUND ('NONE', #7702 , .T.);
2bf2d6f6 | #12096 = VERTEX_POINT ('NONE', #690 );
5deb2c0d | #12097 = CARTESIAN_POINT ('NONE', ( -85.217000, -30.480000,
f6a6ded5 | 12.319000));
ee992be7 | #12098 = (NAMED_UNIT (*) PLANE_ANGLE_UNIT () SI_UNIT ($, .RADIAN.));
5c6dfd0c | #12099 = AXIS2_PLACEMENT_3D ('NONE', #3902 , #1181 , #13317);
d25a2aa0 | #12100 = UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE( 0.000010),
6e5f1389 | #10801, 'distance_accuracy_value',
7265eb24 | 'NONE');
d2f89acf | #12101 = PRODUCT_DEFINITION_CONTEXT ('detailed design', #16887,
ff1bd9a6 | 'design');
efe059bb | #12102 = CARTESIAN_POINT ('NONE', ( -2.540000, -5.273687,
fc41fdaf | -19.116109));
e7e24d4b | #12103 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
14f7d8c3 | 55.520232));
0cd8768f | #12104 = ORIENTED_EDGE ('NONE', *, *, #2109 , .F.);
4b3b572c | #12105 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
cb91bdfe | 0.254000));
bb0e349a | #12106 = EDGE_CURVE ('NONE', #1450 , #14918, #17500, .T.);
d7a52819 | #12107 = ORIENTED_EDGE ('NONE', *, *, #2868 , .F.);
db41b9a3 | #12108 = DIRECTION ('NONE', ( 0.000000, -0.545663,
f601a54f | -0.838005));
60f0f959 | #12109 = CARTESIAN_POINT ('NONE', ( 10.209130, 17.783169,
20b0b427 | 0.508000));
f780c077 | #12110 = CARTESIAN_POINT ('NONE', ( -14.373699, 28.099946,
ae409574 | 12.921210));
567e85c8 | #12111 = EDGE_CURVE ('NONE', #4189 , #3267 , #6747 , .T.);
4997e188 | #12112 = CARTESIAN_POINT ('NONE', ( 2.540000, -2.475543,
424b478f | -11.485441));
192b793d | #12113 = AXIS2_PLACEMENT_3D ('NONE', #12482, #4439 , #13854);
52eb0594 | #12114 = CARTESIAN_POINT ('NONE', ( 8.572500, -65.783903,
f1ec2357 | 30.623172));
7d21fe9f | #12115 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
3fa0b8c4 | #12116 = ADVANCED_FACE ('NONE', (#13483), #6331 , .T.);
b18926b8 | #12117 = ORIENTED_EDGE ('NONE', *, *, #10582, .F.);
d63a7d32 | #12118 = CARTESIAN_POINT ('NONE', ( -0.025399, 4.698931,
b7587b88 | 3.810000));
b46e125a | #12119 = CARTESIAN_POINT ('NONE', ( -35.478762, -4.836287,
1d540b2b | 1.881422));
31495e46 | #12120 = CARTESIAN_POINT ('NONE', ( 15.875000, 3.810000,
1e3daf68 | -5.842000));
145074f7 | #12121 = DIRECTION ('NONE', ( 0.000000, -0.939693,
97ffce97 | -0.342020));
8edf3e6a | #12122 = CARTESIAN_POINT ('NONE', ( 2.540000, -10.170021,
ee51af47 | -9.743472));
66839749 | #12123 = ORIENTED_EDGE ('NONE', *, *, #6496 , .F.);
21f15503 | #12124 = CARTESIAN_POINT ('NONE', ( -2.540000, -6.290633,
91f04d33 | 7.777229));
49b7fc71 | #12125 = LINE ('NONE', #16834, #8540 );
44cdabd9 | #12126 = AXIS2_PLACEMENT_3D ('NONE', #9084 , #2388 , #10439);

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6025d6ac |#12127 =      CARTESIAN_POINT ('NONE', (-114.225673,   23.661920,
92492e68 |          0.073732));
80ad3372 |#12128 =      ORIENTED_EDGE ('NONE', *, *, #11615, .F.);
4fc04aec |#12129 =      EDGE_LOOP ('NONE', (#12396, #12892, #16086,
fc94a670 |          #16030));
c757d41c |#12130 =      CARTESIAN_POINT ('NONE', ( -33.020000,  -30.480000,
cf794d7b |          2.540000));
08024672 |#12131 =      CARTESIAN_POINT ('NONE', (  15.671800,   17.783169,
f673a588 |          -16.002000));
794f2caf |#12132 =      ORIENTED_EDGE ('NONE', *, *, #9166 , .T.);
3cad7916 |#12133 =      VERTEX_POINT ('NONE', #7493 );
a34217d2 |#12134 =      ADVANCED_FACE ('NONE', (#9888 ), #16647, .F.);
c4aaef88 |#12135 =(BOUNDED_CURVE () B_SPLINE_CURVE (3, (#13806, #16517, #3086
7ccecdec |          , #12492), .UNSPECIFIED., .F., .F.)
0338f1a6 |          B_SPLINE_CURVE_WITH_KNOTS (( 4, 4),
ea0bf94e |          ( 4.712389,   6.283185),
393a7770 |          .UNSPECIFIED.) CURVE ()
21307038 |          GEOMETRIC_REPRESENTATION_ITEM ()
fec591ab |          RATIONAL_B_SPLINE_CURVE (( 1.000000,
1cb76b33 |          0.804738,   0.804738,   1.000000))
e093e2e4 |          REPRESENTATION_ITEM (''));
3b3e73a7 |#12136 =      ORIENTED_EDGE ('NONE', *, *, #5128 , .F.);
89705033 |#12137 =      AXIS2_PLACEMENT_3D ('NONE', #12105, #14777, #4047 );
e51b0cfb |#12138 =      ORIENTED_EDGE ('NONE', *, *, #6108 , .T.);
3075614b |#12139 =      CARTESIAN_POINT ('NONE', ( 35.077400,   30.226000,
550858d4 |          -2.159000));
74fa88b5 |#12140 =      CARTESIAN_POINT ('NONE', (-107.600889,   27.000577,
cf794d7b |          2.540000));
870cf5be |#12141 =      ORIENTED_EDGE ('NONE', *, *, #5004 , .T.);
efcb5938 |#12142 =      DIRECTION ('NONE', ( -1.000000,  -0.000000,
c767bee1 |          -0.000000));
22226510 |#12143 =      FACE_BOUND ('NONE', #13993, .T.);
7cf5bf27 |#12144 =      CARTESIAN_POINT ('NONE', ( 6.032500,  -58.458088,
70aaeeef8 |          59.260845));
51e0b59c |#12145 =      ORIENTED_EDGE ('NONE', *, *, #12501, .F.);
9a1a67ab |#12146 =      CARTESIAN_POINT ('NONE', ( -12.065000,   0.000000,
8facebf3 |          3.175000));
a667b0a9 |#12147 =      VERTEX_POINT ('NONE', #2119 );
67d94de3 |#12148 =      FACE_BOUND ('NONE', #9512 , .T.);
eaa9ffe8 |#12149 =      VECTOR ('NONE', #2815 , 1000.000000);
35d054d0 |#12150 =      CARTESIAN_POINT ('NONE', ( 4.953000,   31.750000,
b6dda7a1 |          -13.970000));
e5640631 |#12151 =(NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT
94b847e5 |          ());
b25d2c61 |#12152 =      EDGE_LOOP ('NONE', (#9309 , #16690));
d29958b2 |#12153 =      EDGE_CURVE ('NONE', #12779, #10436, #17074, .T.);
f3d65e35 |#12154 =      EDGE_CURVE ('NONE', #15126, #3693 , #399 , .T.);
8ee54bf0 |#12155 =      DIRECTION ('NONE', ( 1.000000,   0.000000,
c767bee1 |          -0.000000));
22192123 |#12156 =      DIRECTION ('NONE', ( 0.000000,   0.000000,
06e96121 |          -1.000000));
4eb64d68 |#12158 =      CARTESIAN_POINT ('NONE', ( 15.671800,   17.783169,
20b0b427 |          0.508000));
bbc9c09e |#12157 =      VECTOR ('NONE', #6213 , 1000.000000);
184b6c71 |#12159 =      PLANE ('NONE', #1622 );
e0d29852 |#12160 =      CARTESIAN_POINT ('NONE', (-100.457000,  -10.160000,
68d585a7 |          8.309795));
59407085 |#12161 =      ORIENTED_EDGE ('NONE', *, *, #16945, .T.);
d85da576 |#12162 =      DIRECTION ('NONE', ( 0.000000,   0.000000,
984660cf |          1.000000));
a472aabc |#12163 =      CARTESIAN_POINT ('NONE', ( -11.755352,   25.420719,
2f048ca7 |          14.280644));

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07764f95 |#12164 = AXIS2_PLACEMENT_3D ('NONE', #6994 , #16417, #8361 );
11f3a9f3 |#12165 = VECTOR ('NONE', #14197, 1000.000000);
91eacfd |#12166 = CARTESIAN_POINT ('NONE', ( 2.540000, -0.049611,
a69b023e | 9.387854));
5b2f6413 |#12167 = VERTEX_POINT ('NONE', #7556 );
e16fe95e |#12168 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
082f5f48 |#12169 = ORIENTED_EDGE ('NONE', *, *, #7505 , .T.);
b41c1d7a |#12170 = AXIS2_PLACEMENT_3D ('NONE', #4300 , #271 , #13710);
3144f888 |#12171 = PLANE ('NONE', #16428);
e4840385 |#12172 = ORIENTED_EDGE ('NONE', *, *, #6233 , .F.);
eff35489 |#12173 = CIRCLE ('NONE', #4260 , 0.762000);
c717d68f |#12174 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
7c6dc7a6 |#12175 = CARTESIAN_POINT ('NONE', ( -43.076717, 57.431866,
5eldalc8 | 3.782623));
3c40ff96 |#12176 = CARTESIAN_POINT ('NONE', ( -36.141078, -0.581078,
81966f0c | 2.432667));
893d532c |#12177 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
70ab7364 |#12178 = PLANE ('NONE', #2618 );
bd1d5f0e |#12179 = CARTESIAN_POINT ('NONE', ( 2.540000, 14.805795,
6ba5e934 | 7.721641));
1826eee6 |#12180 = CARTESIAN_POINT ('NONE', ( -2.540000, 5.685831,
f515ac7c | -4.608045));
79e631ae |#12181 = LINE ('NONE', #1704 , #15769);
6df0e33d |#12182 = CARTESIAN_POINT ('NONE', ( -3.928295, 0.000000,
a212ae96 | -7.112000));
4eld419e |#12183 = EDGE_CURVE ('NONE', #6511 , #13389, #9467 , .T.);
abf6047b |#12184 = EDGE_CURVE ('NONE', #10912, #14280, #2738 , .T.);
ab123c11 |#12185 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
8fc5bdf3 | 48.006000));
29283822 |#12186 = ORIENTED_EDGE ('NONE', *, *, #13197, .F.);
2305a8f3 |#12187 = LINE ('NONE', #3995 , #1431 );
c514cb42 |#12188 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
cc4c94c4 |#12189 = ORIENTED_EDGE ('NONE', *, *, #16473, .F.);
f53f5b31 |#12190 = PLANE ('NONE', #13331);
a1418c8f |#12191 = ORIENTED_EDGE ('NONE', *, *, #5282 , .T.);
21dd6d25 |#12192 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
1628d33b |#12193 = VERTEX_POINT ('NONE', #15672);
871680c9 |#12194 = ORIENTED_EDGE ('NONE', *, *, #8545 , .F.);
54b85e65 |#12195 = VECTOR ('NONE', #9101 , 1000.000000);
d3221001 |#12196 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
f77edfc8 |#12197 = VECTOR ('NONE', #2015 , 1000.000000);
43c4df4a |#12198 = DIRECTION ('NONE', ( 0.893006, 0.450044,
59c8bf0f | 0.000000));
df14ba9a |#12199 = ADVANCED_FACE ('NONE', (#5903 , #3592 , #12623, #9053
12e09c67 | ), #17020, .T.);
5fe85434 |#12200 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
0e083523 |#12201 = ORIENTED_EDGE ('NONE', *, *, #5868 , .F.);
ad7b1ebf |#12202 = VECTOR ('NONE', #6332 , 1000.000000);
dbc5e810 |#12203 = CARTESIAN_POINT ('NONE', ( -11.112500, 31.750000,
b6dda7a1 | -13.970000));
806f3c65 |#12204 = AXIS2_PLACEMENT_3D ('NONE', #10108, #11408, #2049 );
ac36bce9 |#12205 = ORIENTED_EDGE ('NONE', *, *, #8068 , .T.);
05b854ef |#12206 = EDGE_CURVE ('NONE', #13797, #4288 , #5478 , .T.);
41fa20df |#12207 = EDGE_CURVE ('NONE', #16144, #15338, #1881 , .T.);
e4900eba |#12208 = VERTEX_POINT ('NONE', #6249 );

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a85abf9e |#12209 =          EDGE_CURVE ('NONE', #11518, #15393, #15798, .T.);
a1773132 |#12210 =          FACE_OUTER_BOUND ('NONE', #7045 , .T.);
8fd73a32 |#12211 =          VERTEX_POINT ('NONE', #3598 );
52d42f2e |#12212 =          STYLED_ITEM ('NONE', (#12540), #3956 );
08bd92aa |#12213 = PRODUCT_DEFINITION ('UNKNOWN', '', #6140 , #5914 );
a9c74651 |#12214 =          VECTOR ('NONE', #3221 , 1000.000000);
951eaa0f |#12215 =          DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |          0.000000));
e488df8c |#12216 =          CARTESIAN_POINT ('NONE', ( -32.372796, 58.826400,
00e01a20 |          28.067000));
a1812946 |#12217 =          ORIENTED_EDGE ('NONE', *, *, #16626, .F.);
0c78a48a |#12218 =          FACE_OUTER_BOUND ('NONE', #6023 , .T.);
5731482a |#12219 =          CARTESIAN_POINT ('NONE', ( 22.225000, 7.620000,
159e94a2 |          15.240000));
7ea2e401 |#12220 =          CARTESIAN_POINT ('NONE', ( -38.100000, 51.460400,
59c8bf0f |          0.000000));
b775b06d |#12221 =          CARTESIAN_POINT ('NONE', ( 15.494000, 0.000000,
0af190e6 |          -1.587500));
4f8aa91a |#12222 =          CARTESIAN_POINT ('NONE', ( 40.006848, 33.776449,
4ee2bc94 |          -15.494000));
0f30c4a6 |#12223 =          ADVANCED_FACE ('NONE', (#12210), #15385, .F.);
5861bc11 |#12224 =          ORIENTED_EDGE ('NONE', *, *, #10193, .F.);
2a545d1d |#12225 =          TOROIDAL_SURFACE ('NONE', #12308, 1.524000,
18bd9abe |          1.016000);
26b35153 |#12226 =          CARTESIAN_POINT ('NONE', ( 2.540000, 1.427785,
e1b8f71c |          -6.549970));
b358eb4c |#12227 =          VERTEX_POINT ('NONE', #7723 );
8997003d |#12228 =          VECTOR ('NONE', #5598 , 1000.000000);
df041d50 |#12229 =          CARTESIAN_POINT ('NONE', ( 44.704000, -1.812331,
6e38f4e2 |          3.302000));
3cb6fd53 |#12230 = AXIS2_PLACEMENT_3D ('NONE', #7544 , #16955, #8879 );
cc8b3206 |#12231 =          CIRCLE ('NONE', #5084 , 6.350000);
ca265f4c |#12232 =          ORIENTED_EDGE ('NONE', *, *, #3153 , .F.);
356c100a |#12233 = B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#15247, #5817 ,
a54a21b6 |          #8528 , #440 , #9868 , #1806 , #11233,
03a36afc |          #3163 ), .UNSPECIFIED., .F., .F., (4,
69dc3624 |          2, 2, 4), ( 0.000000, 0.002278,
23083894 |          0.004556, 0.009112),
3bdca361 |          .UNSPECIFIED.);
97fb6d56 |#12234 =          CIRCLE ('NONE', #4619 , 1.016000);
e69790bc |#12235 =          DIRECTION ('NONE', ( -0.000000, -0.842876,
a0d7488e |          0.538108));
bb8df059 |#12236 =          VECTOR ('NONE', #6933 , 1000.000000);
9f7ca172 |#12237 =          CARTESIAN_POINT ('NONE', ( -36.838768, 1.267077,
6443b3d9 |          0.335708));
1f5ef6bb |#12238 =          LINE ('NONE', #2407 , #8656 );
d3cee31e |#12239 =(NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT
94b847e5 |          ());
5327e350 |#12240 =(NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT
94b847e5 |          ());
3e9e2844 |#12241 =          CARTESIAN_POINT ('NONE', ( 2.540000, -18.500994,
f5fd38ea |          -3.543638));
f259f69b |#12242 =          DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f |          0.000000));
5c5e1fb6 |#12243 =          ORIENTED_EDGE ('NONE', *, *, #10275, .T.);
a905feba |#12244 =          CARTESIAN_POINT ('NONE', ( -8.572500, -63.299408,
f8723743 |          30.095076));
15b66e05 |#12245 =          CIRCLE ('NONE', #2100 , 3.175000);
b21e9478 |#12246 =          CARTESIAN_POINT ('NONE', ( 22.225000, 3.810000,
f278ca94 |          12.700000));
48285b23 |#12247 =          CARTESIAN_POINT ('NONE', (-130.937000, 13.675746,
fdd82e7d |          19.050000));

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ec2a65ac |#12248 = ORIENTED_EDGE ('NONE', *, *, #14379, .F.);
645a8b90 |#12249 = CARTESIAN_POINT ('NONE', ( 53.086000, -2.540000,
6e38f4e2 | 3.302000));
ea1273f6 |#12250 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
324eb1f6 |#12251 = VERTEX_POINT ('NONE', #6372 );
d5506198 |#12252 = VECTOR ('NONE', #868 , 1000.000000);
c7e9d77a |#12253 = LINE ('NONE', #13933, #15844);
548eb181 |#12254 = AXIS2_PLACEMENT_3D ('NONE', #8427 , #11129, #3061 );
4ff51091 |#12255 = VECTOR ('NONE', #3784 , 1000.000000);
978c89d1 |#12256 = ORIENTED_EDGE ('NONE', *, *, #9906 , .F.);
cdc5e3fe |#12257 = CARTESIAN_POINT ('NONE', ( -88.392000, -10.160000,
def71d25 | 28.321000));
d6ae768a |#12258 = CARTESIAN_POINT ('NONE', ( -85.431422, -30.078131,
8e63a50c | 13.477446));
c996a016 |#12259 = EDGE_CURVE ('NONE', #7159 , #1557 , #15062, .T.);
00ef4aae |#12260 = EDGE_CURVE ('NONE', #16410, #8811 , #8626 , .T.);
fb5bedbb |#12261 = EDGE_CURVE ('NONE', #11964, #8028 , #5062 , .T.);
f060b73c |#12262 = ORIENTED_EDGE ('NONE', *, *, #1813 , .T.);
eaa406d8 |#12263 = TOROIDAL_SURFACE ('NONE', #1167 , 15.240000,
3f0be363 | 2.540000);
5c3d52cc |#12264 = VERTEX_POINT ('NONE', #15840);
147bf13f |#12265 = LINE ('NONE', #6494 , #15861);
e5ec9d50 |#12266 = AXIS2_PLACEMENT_3D ('NONE', #1361 , #10786, #2731 );
c2290602 |#12267 = FACE_OUTER_BOUND ('NONE', #13189, .T.);
e496ac0c |#12268 = ORIENTED_EDGE ('NONE', *, *, #12404, .F.);
0e743bee |#12269 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
5169939a |#12270 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
2f29b84b |#12271 = ORIENTED_EDGE ('NONE', *, *, #1168 , .T.);
a690f3df |#12272 = CARTESIAN_POINT ('NONE', ( -2.540000, -19.430390,
0baa007b | 43.180000));
eabd9d89 |#12273 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
9a315246 |#12274 = CARTESIAN_POINT ('NONE', ( -11.806471, 25.529902,
9efabdfc | 26.361619));
cc91c1f2 |#12275 = VERTEX_POINT ('NONE', #17136);
fdb089fd |#12276 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
7bda00eb |#12277 = PLANE ('NONE', #6597 );
d0035377 |#12278 = LINE ('NONE', #17444, #4712 );
d3215de9 |#12279 = VECTOR ('NONE', #1258 , 1000.000000);
5abeb1a5 |#12280 = CARTESIAN_POINT ('NONE', ( 23.495000, 3.810000,
fde414d2 | 6.731000));
674ffab2 |#12281 = ORIENTED_EDGE ('NONE', *, *, #641 , .F.);
7601d7e5 |#12282 = ADVANCED_FACE ('NONE', (#11793), #1461 , .T.);
0a48c332 |#12283 = VECTOR ('NONE', #6102 , 1000.000000);
736fd673 |#12284 = EDGE_CURVE ('NONE', #14097, #11710, #1043 , .T.);
3707fcfe |#12285 = EDGE_CURVE ('NONE', #7473 , #8431 , #4634 , .T.);
bd884346 |#12286 = ORIENTED_EDGE ('NONE', *, *, #14219, .T.);
2808100b |#12287 = ORIENTED_EDGE ('NONE', *, *, #14109, .T.);
5fd082d7 |#12288 = CARTESIAN_POINT ('NONE', ( 52.324000, -2.278193,
59c8bf0f | 0.000000));
492c282c |#12289 = CARTESIAN_POINT ('NONE', ( -23.546197, 58.826400,
8ff67505 | 38.100000));
7a1d812e |#12290 = AXIS2_PLACEMENT_3D ('NONE', #5467 , #14899, #6824 );
ebc13e8d |#12291 = AXIS2_PLACEMENT_3D ('NONE', #3529 , #12942, #4894 );
450f2597 |#12292 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
9ad393e2 |#12293 = CARTESIAN_POINT ('NONE', ( -43.021111, 55.991104,
8ff67505 | 38.100000));

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7b12f762 |#12294 =      CARTESIAN_POINT ('NONE', ( -33.186244,      2.041267,
59c8bf0f |              0.000000));
80c94a82 |#12295 =      DIRECTION ('NONE', (   1.000000,      -0.000000,
c767bee1 |              -0.000000));
d90cbb8c |#12296 =      CARTESIAN_POINT ('NONE', ( -88.392000,     -10.160000,
f6a6ded5 |              12.319000));
bdc4d641 |#12297 =      CARTESIAN_POINT ('NONE', (  22.860000,      7.620000,
05cb1c95 |              1.651000));
6b150d7f |#12298 =      DIRECTION ('NONE', (   0.000000,      -1.000000,
59c8bf0f |              0.000000));
5ba92a21 |#12299 =      LINE ('NONE', #15999, #15050);
6b5b7abd |#12300 =      CIRCLE ('NONE', #13682,  50.800000);
d75b949f |#12301 =      ORIENTED_EDGE ('NONE', *, *, #12931, .T.);
e7957629 |#12302 =      DIRECTION ('NONE', (   1.000000,      0.000000,
59c8bf0f |              0.000000));
balldc4b |#12303 =      VERTEX_POINT ('NONE', #9177 );
ce86feb4 |#12304 =      CARTESIAN_POINT ('NONE', (  19.685000,      7.620000,
a907e9ed |              -9.398000));
b9c5115d |#12305 =      DIRECTION ('NONE', (  -0.000000,      1.000000,
c767bee1 |              -0.000000));
f4d7bd83 |#12306 =      VERTEX_POINT ('NONE', #13187);
151d2cb3 |#12307 =      ADVANCED_FACE ('NONE', (#14966), #10938, .F.);
29f71c8c |#12308 =      AXIS2_PLACEMENT_3D ('NONE', #11368, #575, #14094);
6e4522fd |#12309 =      EDGE_CURVE ('NONE', #4862, #1567, #602, .T.);
c5bf4619 |#12310 =      EDGE_CURVE ('NONE', #1837, #15694, #14549, .T.);
cadf678d |#12311 =      EDGE_CURVE ('NONE', #5706, #8389, #7375, .T.);
b0c2e613 |#12312 =      CARTESIAN_POINT ('NONE', (   2.540000,     -16.254101,
084edf3f |              -4.113781));
2ec7e3bc |#12313 =      AXIS2_PLACEMENT_3D ('NONE', #3232, #8185, #81 );
c9737e3a |#12314 =      PRESENTATION_STYLE_ASSIGNMENT ((#1459 ));
91930021 |#12315 =      DIRECTION ('NONE', (  -0.000000,      -0.000000,
06e96121 |              -1.000000));
86e22b2b |#12316 =      MECHANICAL_DESIGN_GEOMETRIC_PRESENTATION_REPRESENTATION
dd3ecff7 |              ('', (#9602 ), #13224);
952e1820 |#12317 =      ORIENTED_EDGE ('NONE', *, *, #2338, .T.);
a33c5606 |#12318 =      CARTESIAN_POINT ('NONE', ( -35.560000,     -27.940000,
def71d25 |              28.321000));
4c3fcb5c |#12319 =      ORIENTED_EDGE ('NONE', *, *, #16447, .F.);
6d2172f5 |#12320 =      ORIENTED_EDGE ('NONE', *, *, #9828, .T.);
455549eb |#12321 =      SHAPE_DEFINITION_REPRESENTATION (#7326, #12585);
5193b2d9 |#12322 =      EDGE_LOOP ('NONE', (#14735, #4031, #5293,
dbacd5e1 |              #10311));
d7270c47 |#12323 =      DIRECTION ('NONE', (   0.000000,      0.000000,
984660cf |              1.000000));
80864e0a |#12324 =      ORIENTED_EDGE ('NONE', *, *, #11693, .T.);
6a28114a |#12325 =      EDGE_LOOP ('NONE', (#12971, #6691, #9028,
119916ce |              #17476));
faedab57 |#12326 =      PLANE ('NONE', #5253 );
0b9a8f56 |#12327 =      EDGE_CURVE ('NONE', #12543, #2013, #11364, .T.);
3a4e8fa3 |#12328 =      EDGE_LOOP ('NONE', (#6846, #931, #314,
d43e2840 |              #10476));
1bb8bb5c |#12329 =      DIRECTION ('NONE', (   0.000000,      -1.000000,
59c8bf0f |              0.000000));
3b3916bc |#12330 =      EDGE_LOOP ('NONE', (#14058, #6710 ));
a1040afb |#12331 =      DIRECTION ('NONE', (  -0.000000,      -0.000000,
984660cf |              1.000000));
727b22ea |#12332 =      AXIS2_PLACEMENT_3D ('NONE', #12296, #4246, #13651);
045d5d8a |#12333 =      ORIENTED_EDGE ('NONE', *, *, #8276, .F.);
8e36c819 |#12334 =      CARTESIAN_POINT ('NONE', (  11.112500,     15.029821,
39b4ebc4 |              13.742888));
a2c7acf5 |#12335 =      ITEM_DEFINED_TRANSFORMATION ('NONE', 'NONE', #12534, #3977
252d5f61 |              );

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3ca362d2 |#12336 = VERTEX_POINT ('NONE', #14673);
122d30db |#12337 = ORIENTED_EDGE ('NONE', *, *, #2727 , .F.);
508c98cb |#12338 = ORIENTED_EDGE ('NONE', *, *, #6598 , .F.);
7cladb3a |#12339 = ORIENTED_EDGE ('NONE', *, *, #2233 , .T.);
eebae258 |#12340 = FACE_OUTER_BOUND ('NONE', #3456 , .T.);
ae26194d |#12341 = ORIENTED_EDGE ('NONE', *, *, #2957 , .F.);
0bc4fc93 |#12342 = CARTESIAN_POINT ('NONE', ( -35.560000, -5.080000,
c767bee1 | -0.000000));
98987e46 |#12343 = CARTESIAN_POINT ('NONE', ( 2.540000, -0.000000,
7b33794e | -21.082000));
d6b32a73 |#12344 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
50856ad4 |#12345 = CARTESIAN_POINT ('NONE', ( 35.077400, 30.226000,
elf33ee3 | -10.541000));
04785112 |#12346 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
452d8b3a |#12347 = B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#14306, #6227 , #848
e0264751 | , #10285, #2218 , #11631),
6d834035 | .UNSPECIFIED., .F., .F., (4, 2, 4),
9db56e2a | ( 0.000881, 0.001123,
d296a8dc | 0.001365), .UNSPECIFIED.);
cfe6109d |#12348 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
e540f3b9 |#12349 = CARTESIAN_POINT ('NONE', ( 15.494000, 0.000000,
59c8bf0f | 0.000000));
6272c5fa |#12350 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
66963eee |#12351 = AXIS2_PLACEMENT_3D ('NONE', #13104, #3690 , #9094 );
1398d774 |#12352 = VERTEX_POINT ('NONE', #13302);
ce8eaf29 |#12353 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
dcf639cd |#12354 = ORIENTED_EDGE ('NONE', *, *, #13846, .T.);
104c0416 |#12355 = CARTESIAN_POINT ('NONE', ( 8.890000, 6.731000,
cba7593a | 2.159000));
0dcdab49 |#12356 = LINE ('NONE', #9371 , #5627 );
a7b4aaef |#12357 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
efb1a9c3 |#12358 = CARTESIAN_POINT ('NONE', ( -17.526000, 67.139809,
fb7a08f8 | 5.080000));
9c76d9d4 |#12359 = ORIENTED_EDGE ('NONE', *, *, #799 , .F.);
e810a857 |#12360 = VERTEX_POINT ('NONE', #10584);
43f341c9 |#12361 = EDGE_CURVE ('NONE', #12303, #1159 , #3357 , .T.);
6fcbcb94 |#12362 = VECTOR ('NONE', #10932, 1000.000000);
6e8d6e0d |#12363 = FACE_OUTER_BOUND ('NONE', #11557, .T.);
7ae0aedf |#12364 = DIRECTION ('NONE', ( 0.000000, -0.000000,
984660cf | 1.000000));
ee71e8f6 |#12365 = ADVANCED_FACE ('NONE', (#14122), #1222 , .T.);
76cb1205 |#12366 = CARTESIAN_POINT ('NONE', ( -2.540000, -7.027938,
940e2cbd | 13.856450));
a6d98cfa |#12367 = CARTESIAN_POINT ('NONE', ( -33.020000, 32.004000,
59c8bf0f | 0.000000));
1af57320 |#12368 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
ee0eaeb9 |#12369 = ORIENTED_EDGE ('NONE', *, *, #5457 , .T.);
fc5f4715 |#12370 = FACE_OUTER_BOUND ('NONE', #15941, .T.);
e0602474 |#12371 = ORIENTED_EDGE ('NONE', *, *, #14451, .F.);
877c3256 |#12372 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
487ce57e |#12373 = FACE_OUTER_BOUND ('NONE', #3776 , .T.);
b3d18407 |#12374 = VERTEX_POINT ('NONE', #13363);
39f19cab |#12375 = FACE_OUTER_BOUND ('NONE', #4501 , .T.);
807dc4c2 |#12376 = DIRECTION ('NONE', ( 1.000000, 0.000000,

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59c8bf0f | 0.000000));
7e986e5b |#12377 = EDGE_CURVE ('NONE', #13666, #1116 , #6946 , .T.);
011babbb |#12378 = ORIENTED_EDGE ('NONE', *, *, #10168, .F.);
eee04be3 |#12379 = EDGE_CURVE ('NONE', #15864, #3552 , #10098, .T.);
dbe93193 |#12380 = PRODUCT_DEFINITION_SHAPE ('NONE', 'NONE', #17521);
d35bd520 |#12381 = ORIENTED_EDGE ('NONE', *, *, #710 , .T.);
9954d712 |#12382 = CARTESIAN_POINT ('NONE', ( 12.065000, 3.810000,
362828d5 | 6.604000));
17b0fff4 |#12383 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
9a4405f6 |#12384 = CARTESIAN_POINT ('NONE', ( -82.329869, 0.034372,
e2c48782 | 38.526137));
4e1a0c29 |#12385 = ADVANCED_FACE ('NONE', (#13681), #13266, .F.);
64314811 |#12386 = EDGE_LOOP ('NONE', (#9169 , #15595, #10125,
e0fa16fe | #13304));
6d8c6766 |#12387 = AXIS2_PLACEMENT_3D ('NONE', #1288 , #10707, #2647 );
56e7daf9 |#12388 = AXIS2_PLACEMENT_3D ('NONE', #9498 , #59 , #12215);
f7a4cc72 |#12389 = CYLINDRICAL_SURFACE ('NONE', #2784 , 1.587500);
6db96d88 |#12390 = CARTESIAN_POINT ('NONE', ( -55.626000, -0.000000,
df6c75f1 | 22.225000));
8e68607a |#12391 = VECTOR ('NONE', #13200, 1000.000000);
9e24988e |#12392 = ORIENTED_EDGE ('NONE', *, *, #7163 , .F.);
e2244c11 |#12393 = FACE_OUTER_BOUND ('NONE', #13590, .T.);
fa20819d |#12394 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
c4142a52 |#12395 = ORIENTED_EDGE ('NONE', *, *, #16707, .T.);
c93729c3 |#12396 = ORIENTED_EDGE ('NONE', *, *, #14028, .F.);
7cf0e736 |#12397 = CARTESIAN_POINT ('NONE', ( 13.335000, -18.276319,
f278ca94 | 12.700000));
cdb43170 |#12398 = CARTESIAN_POINT ('NONE', ( 24.895884, 3.556000,
05cb1c95 | 1.651000));
1632d0f9 |#12399 = ORIENTED_EDGE ('NONE', *, *, #15854, .F.);
9eeee3be |#12400 = CARTESIAN_POINT ('NONE', (-111.887000, 2.540000,
2dbd4dc8 | 21.590000));
fdb4c0df |#12401 = LINE ('NONE', #13533, #5264 );
4d8693d5 |#12402 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
24ca9624 |#12403 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
f7199158 |#12404 = EDGE_CURVE ('NONE', #8559 , #4350 , #2941 , .T.);
ae767075 |#12405 = EDGE_CURVE ('NONE', #12691, #4487 , #16862, .T.);
3eefc7c4 |#12406 = CARTESIAN_POINT ('NONE', ( 18.415000, 3.810000,
45fbbf20 | 9.144000));
ca7d3e9f |#12407 = VECTOR ('NONE', #10400, 1000.000000);
75be8e2f |#12408 = CARTESIAN_POINT ('NONE', ( 16.216459, 0.000000,
00285641 | 61.240685));
c11577b0 |#12409 = CARTESIAN_POINT ('NONE', ( -37.483693, 1.052102,
59c8bf0f | 0.000000));
adb4db4c |#12410 = AXIS2_PLACEMENT_3D ('NONE', #4190 , #13605, #5541 );
0a01c09b |#12411 = ORIENTED_EDGE ('NONE', *, *, #325 , .F.);
3dbd9363 |#12412 = LINE ('NONE', #14047, #5270 );
e69199a5 |#12413 = AXIS2_PLACEMENT_3D ('NONE', #12293, #1509 , #4239 );
d3cdf971 |#12414 = CARTESIAN_POINT ('NONE', ( 9.525000, -18.276319,
a907e9ed | -9.398000));
eda7f827 |#12415 = SURFACE_SIDE_STYLE ('', (#2134 ));
61b3792a |#12416 = VERTEX_POINT ('NONE', #6711 );
f9fb489b |#12417 = EDGE_LOOP ('NONE', (#13276, #15176));
4067c678 |#12418 = COLOUR_RGB ('', 0.749020, 0.749020,
f4ddad60 | 0.749020);
5bc648a1 |#12419 = DIRECTION ('NONE', ( -0.000000, 1.000000,
c767bee1 | -0.000000));
687811fb |#12420 = CARTESIAN_POINT ('NONE', ( 2.540000, 12.627281,

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8e82de61 |                                     6.234173));
2a252274 |#12421 =      CARTESIAN_POINT ('NONE', (  0.000000,    0.000000,
4ee2bc94 |                                     -15.494000));
1478ec4a |#12422 =      DIRECTION ('NONE', (  0.000000,    0.000000,
06e96121 |                                     -1.000000));
6d571823 |#12423 = PRESENTATION_STYLE_ASSIGNMENT ((#1458 ));
d6c975fc |#12424 =      DIRECTION ('NONE', ( -0.000000,   -0.000000,
06e96121 |                                     -1.000000));
3d9e180e |#12425 =      VERTEX_POINT ('NONE', #12118);
c759e407 |#12426 =      EDGE_CURVE ('NONE', #7779 , #12374, #2521 , .T.);
5cb584a6 |#12427 =      EDGE_CURVE ('NONE', #9939 , #13192, #6535 , .T.);
e9149db4 |#12428 =      VERTEX_POINT ('NONE', #4060 );
e359f87a |#12429 =      VECTOR ('NONE', #187 , 1000.000000);
3e46921b |#12430 =      CARTESIAN_POINT ('NONE', (-114.380608,  20.907072,
f28d7b53 |                                     40.517202));
668ba508 |#12431 =      VERTEX_POINT ('NONE', #8123 );
f5d3bfdf |#12432 = PRESENTATION_LAYER_ASSIGNMENT ('', '', (#11548));
4360e7c0 |#12433 =      LINE ('NONE', #6263 , #4446 );
0474f9af |#12434 =      VERTEX_POINT ('NONE', #24 );
f3829313 |#12435 =      DIRECTION ('NONE', ( -0.890043,   -0.000000,
65e4ce61 |                                     0.455876));
5910424b |#12436 = PRESENTATION_STYLE_ASSIGNMENT ((#4368 ));
2b23e942 |#12437 =      DIRECTION ('NONE', (  0.000000,   -1.000000,
c767bee1 |                                     -0.000000));
38e48925 |#12438 =      ORIENTED_EDGE ('NONE', *, *, #12007, .F.);
a8a4c829 |#12439 = B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#8514 , #9851 ,
70bcafa0 |                                     #4514 , #13935, #5859 , #15284, #7222 ,
f053a5b5 |                                     #16639, #8560 , #485 ), .UNSPECIFIED.,
bb7d42ad |                                     .F., .F., (4, 2, 2, 2, 4),
7234b3cc |                                     (  0.000000,    0.000605,    0.001209,
b531820c |                                     0.001814,    0.002418),
3bdca361 |                                     .UNSPECIFIED.);
bfe4f309 |#12440 =      VECTOR ('NONE', #5472 , 1000.000000);
059628a9 |#12441 =      DIRECTION ('NONE', ( -1.000000,   -0.000000,
c767bee1 |                                     -0.000000));
f6f25023 |#12442 =      LINE ('NONE', #13094, #8883 );
a4da097a |#12443 =      FACE_OUTER_BOUND ('NONE', #2928 , .T.);
fd46747a |#12444 =      ADVANCED_FACE ('NONE', (#6105 ), #1395 , .F.);
43c95e0e |#12445 = AXIS2_PLACEMENT_3D ('NONE', #3146 , #12551, #4512 );
96f19de7 |#12446 =      FACE_OUTER_BOUND ('NONE', #17191, .T.);
1b650fec |#12447 =      CARTESIAN_POINT ('NONE', (  8.890000,    3.556000,
3a9f60eb |                                     1.143000));
8c7e7872 |#12448 =      CARTESIAN_POINT ('NONE', ( -55.626000,   -0.000000,
b7c881ec |                                     18.415000));
bd7f6035 |#12449 =      ORIENTED_EDGE ('NONE', *, *, #11616, .F.);
c5117cc2 |#12450 =      CARTESIAN_POINT ('NONE', ( -2.540000,   -5.630948,
55911da3 |                                     -18.992503));
4d0c67c4 |#12451 =      CARTESIAN_POINT ('NONE', ( -35.543627,   -5.030881,
cf2c4832 |                                     38.432481));
0dd14f24 |#12452 =      DIRECTION ('NONE', (  0.000000,    0.000000,
06e96121 |                                     -1.000000));
895b9001 |#12453 =      CARTESIAN_POINT ('NONE', (  24.895884,    8.128000,
59c8bf0f |                                     0.000000));
5fa3d448 |#12454 =      CARTESIAN_POINT ('NONE', (  48.942718,  -12.568361,
59c8bf0f |                                     0.000000));
7a8177de |#12455 =      CARTESIAN_POINT ('NONE', (  0.952500,    0.000000,
be818ad2 |                                     27.178000));
80aca884 |#12456 =      ORIENTED_EDGE ('NONE', *, *, #3367 , .F.);
1adc5b50 |#12457 =      DIRECTION ('NONE', (  0.000000,    0.000000,
984660cf |                                     1.000000));
385c4c16 |#12458 =      FACE_BOUND ('NONE', #11907, .T.);
5fe0384a |#12459 =      CARTESIAN_POINT ('NONE', ( -17.526000,   58.826400,

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fb7a08f8 |                                     5.080000));
303d46ca |#12460 = PLANE ('NONE', #10199);
908d62ba |#12461 = CIRCLE ('NONE', #10992, 2.540000);
45d97125 |#12463 = CARTESIAN_POINT ('NONE', ( 6.032500, -63.958956,
d9713c2e |                                     33.100506));
ca238731 |#12462 = LINE ('NONE', #12533, #2158 );
27fb9b87 |#12464 = AXIS2_PLACEMENT_3D ('NONE', #11467, #12814, #4770 );
fd788cbd |#12465 = (NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT
94b847e5 |                                     ());
7b2ba7d0 |#12466 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f |                                     0.000000));
12fb5738 |#12467 = CARTESIAN_POINT ('NONE', ( 3.810000, 31.046251,
8b00587b |                                     17.099409));
adb85f23 |#12468 = ADVANCED_FACE ('NONE', (#5680 , #2099 ), #12171, .F.);
25642c7c |#12469 = ORIENTED_EDGE ('NONE', *, *, #5307 , .T.);
b572b661 |#12470 = CLOSED_SHELL ('NONE', (#15558, #12710, #5839 , #3203
1c1c5438 |                                     , #9731 , #12116, #7368 , #16010,
4ad3920c |                                     #16640, #13184, #8747 , #9225 , #4433 ,
a02bddf0 |                                     #3124 , #14419, #10443, #1005 , #13697,
dcadc6e5 |                                     #2951 , #11574, #2231 , #827 , #73 ,
80fc48d0 |                                     #4114 , #4698 , #2065 , #12982));
283c169c |#12471 = FACE_OUTER_BOUND ('NONE', #5452 , .T.);
542f30bb |#12472 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |                                     0.000000));
1faa601c |#12473 = CARTESIAN_POINT ('NONE', ( -2.540000, 8.081732,
59c936a6 |                                     -9.993744));
38207bf7 |#12474 = FACE_OUTER_BOUND ('NONE', #12417, .T.);
f91f506d |#12475 = FACE_OUTER_BOUND ('NONE', #9686 , .T.);
4406a2ef |#12476 = DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f |                                     0.000000));
ed244e0f |#12477 = CARTESIAN_POINT ('NONE', ( -44.450000, 54.811990,
00e01a20 |                                     28.067000));
4ef16163 |#12478 = EDGE_LOOP ('NONE', (#1387 , #346 , #16623,
28ec699c |                                     #11346));
13791da2 |#12479 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |                                     0.000000));
370d74d0 |#12480 = AXIS2_PLACEMENT_3D ('NONE', #4792 , #14213, #6136 );
89852648 |#12481 = ORIENTED_EDGE ('NONE', *, *, #13865, .F.);
a61402fc |#12482 = CARTESIAN_POINT ('NONE', ( 52.324000, -2.278193,
6e38f4e2 |                                     3.302000));
00b76903 |#12483 = EDGE_CURVE ('NONE', #9785 , #1380 , #9255 , .T.);
8d0470c8 |#12484 = EDGE_CURVE ('NONE', #12078, #12734, #12401, .T.);
4f33ffa5 |#12485 = ORIENTED_EDGE ('NONE', *, *, #15681, .F.);
d9bc0f90 |#12486 = ORIENTED_EDGE ('NONE', *, *, #9116 , .F.);
816ce713 |#12487 = AXIS2_PLACEMENT_3D ('NONE', #11777, #3717 , #991 );
752acc76 |#12488 = CARTESIAN_POINT ('NONE', (-123.101043, 19.189046,
55246a8a |                                     34.717227));
bf7b4634 |#12489 = VECTOR ('NONE', #4337 , 1000.000000);
caf8959f |#12490 = LINE ('NONE', #11436, #8092 );
6cf2e4c1 |#12491 = EDGE_LOOP ('NONE', (#11626, #16148, #2209 ,
8799e77f |                                     #10203));
b0adec0e |#12492 = CARTESIAN_POINT ('NONE', ( 3.492500, -58.281648,
edfa6d9c |                                     65.918506));
46f1520e |#12493 = AXIS2_PLACEMENT_3D ('NONE', #6317 , #15733, #7672 );
f02cd95e |#12494 = ORIENTED_EDGE ('NONE', *, *, #2470 , .T.);
ed4632df |#12495 = CARTESIAN_POINT ('NONE', ( 26.187400, 41.427400,
c243f7d4 |                                     20.320000));
158c28a7 |#12496 = ORIENTED_EDGE ('NONE', *, *, #11361, .F.);
e69736b6 |#12497 = CARTESIAN_POINT ('NONE', ( 2.540000, -5.630948,
55911da3 |                                     -18.992503));
d3c442a5 |#12498 = VERTEX_POINT ('NONE', #8181 );
363505a3 |#12499 = CARTESIAN_POINT ('NONE', ( -70.388349, 38.684182,

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05a91c92 | 25.527000));
c3e16451 |#12500 = CARTESIAN_POINT ('NONE', ( -17.526000, 26.187400,
c243f7d4 | 20.320000));
ead0300e |#12501 = EDGE_CURVE ('NONE', #13736, #1554 , #11916, .T.);
ba9fcd7 |#12502 = EDGE_CURVE ('NONE', #11065, #6276 , #1664 , .T.);
b6f29cf8 |#12503 = FACE_OUTER_BOUND ('NONE', #8893 , .T.);
9b162d67 |#12504 = ORIENTED_EDGE ('NONE', *, *, #10064, .F.);
f5dec17c |#12505 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
d59cc70e |#12506 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
a408a29f |#12507 = CARTESIAN_POINT ('NONE', ( 2.540000, 1.949668,
ffa9e284 | -9.085045));
df1de356 |#12508 = AXIS2_PLACEMENT_3D ('NONE', #3461 , #12872, #4832 );
920980bd |#12509 = ORIENTED_EDGE ('NONE', *, *, #3738 , .T.);
6f55523f |#12510 = AXIS2_PLACEMENT_3D ('NONE', #10321, #2265 , #11679);
85a26c91 |#12511 = ORIENTED_EDGE ('NONE', *, *, #3967 , .F.);
ae6f5602 |#12512 = CARTESIAN_POINT ('NONE', ( 11.430000, 5.080000,
7176484d | 2.667000));
c4adec33 |#12513 = CARTESIAN_POINT ('NONE', ( -39.078720, 0.520427,
801db5cc | 39.649374));
2f51f891 |#12514 = CARTESIAN_POINT ('NONE', ( 23.495000, 7.620000,
59145efd | -11.938000));
28252b33 |#12515 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
654df107 |#12516 = CARTESIAN_POINT ('NONE', ( 5.900281, -64.161392,
c7028372 | 31.699297));
95218bbb |#12517 = CARTESIAN_POINT ('NONE', ( -38.100000, 51.460400,
e7a3f196 | 12.573000));
4f47006f |#12518 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
cb23bd1a |#12519 = EDGE_LOOP ('NONE', (#14880, #4516 , #4066 ,
ae6fcb20 | #15850));
89f7525d |#12520 = AXIS2_PLACEMENT_3D ('NONE', #4299 , #6999 , #16422);
795a8973 |#12521 = EDGE_CURVE ('NONE', #2871 , #17401, #8840 , .T.);
1e3a45cc |#12522 = ORIENTED_EDGE ('NONE', *, *, #4304 , .F.);
b40f84b0 |#12523 = EDGE_CURVE ('NONE', #11622, #15194, #15592, .T.);
f5c22d04 |#12524 = EDGE_CURVE ('NONE', #15933, #2039 , #16007, .T.);
1109d905 |#12525 = ORIENTED_EDGE ('NONE', *, *, #1144 , .F.);
927d70dd |#12526 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
0baa007b | 43.180000));
c92cf525 |#12527 = CONTEXT_DEPENDENT_SHAPE_REPRESENTATION (#5201 , #3944 );
af293014 |#12528 = ADVANCED_FACE ('NONE', (#12000), #13701, .F.);
9d2ba467 |#12529 = CARTESIAN_POINT ('NONE', ( 2.540000, -8.641534,
d513a91c | -7.044892));
d65fb8f1 |#12530 = CIRCLE ('NONE', #6184 , 3.387876);
1bf68a82 |#12531 = AXIS2_PLACEMENT_3D ('NONE', #1378 , #60 , #9499 );
cd0eac2b |#12532 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
a424cc6b |#12533 = CARTESIAN_POINT ('NONE', ( -4.953000, 0.000000,
6b058ba2 | 41.606695));
e287c765 |#12534 = AXIS2_PLACEMENT_3D ('NONE', #13939, #5864 , #15287);
09021f9b |#12535 = ORIENTED_EDGE ('NONE', *, *, #7455 , .F.);
ca0f5abf |#12536 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
e41e1b52 |#12537 = ORIENTED_EDGE ('NONE', *, *, #15316, .T.);
1b1f2245 |#12538 = VERTEX_POINT ('NONE', #8353 );
ebc9a731 |#12539 = VERTEX_POINT ('NONE', #265 );
2a1314da |#12540 = PRESENTATION_STYLE_ASSIGNMENT ((#17164));
2bf24875 |#12541 = ORIENTED_EDGE ('NONE', *, *, #9264 , .F.);
7d04f024 |#12542 = CARTESIAN_POINT ('NONE', (-128.618805, 16.408289,
34b265a5 | 30.784057));

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9a3de652 |#12543 = VERTEX_POINT ('NONE', #6991 );
bdc94a35 |#12544 = VERTEX_POINT ('NONE', #16413);
6872f7c2 |#12545 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
ff690bae |#12546 = ORIENTED_EDGE ('NONE', *, *, #16796, .F.);
8e6c20ff |#12547 = AXIS2_PLACEMENT_3D ('NONE', #1634 , #11061, #3002 );
45df35b1 |#12548 = CARTESIAN_POINT ('NONE', ( -43.716957, 56.848796,
58afb12c | 36.132485));
13100821 |#12550 = CARTESIAN_POINT ('NONE', ( -19.110681, -26.670000,
def71d25 | 28.321000));
77b559eb |#12549 = FACE_BOUND ('NONE', #4210 , .T.);
dce068c8 |#12551 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
a4598cec |#12552 = ORIENTED_EDGE ('NONE', *, *, #8985 , .T.);
e15156ff |#12553 = CARTESIAN_POINT ('NONE', ( 35.077400, 30.226000,
550858d4 | -2.159000));
17b02c49 |#12554 = ORIENTED_EDGE ('NONE', *, *, #3313 , .T.);
496fbfef |#12555 = ADVANCED_FACE ('NONE', (#15162), #11050, .T.);
e31d8de1 |#12556 = ORIENTED_EDGE ('NONE', *, *, #11984, .F.);
6711166f |#12557 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
b3b99553 |#12558 = VECTOR ('NONE', #7759 , 1000.000000);
1f3814ca |#12559 = CARTESIAN_POINT ('NONE', ( 15.671800, 13.846169,
eb9b7dce | -21.336000));
4289de65 |#12560 = VECTOR ('NONE', #1286 , 1000.000000);
f231302e |#12561 = B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#13944, #7175 ,
c11f14fc | #1799 , #5871 , #15293, #7234 , #16650,
9489052e | #8571 , #491 , #9922 , #1856 , #11279,
cdbad00c | #3215 , #12626, #4578 , #14004, #5938 ,
d7559805 | #15355, #7291 , #16711), .UNSPECIFIED.,
1899de85 | .F., .F., (4, 2, 2, 2, 2, 2, 2, 2, 2,
2dc56577 | 4), ( 0.000000, 0.000720,
878f7454 | 0.001080, 0.001440, 0.002160,
8b487112 | 0.002880, 0.003600, 0.004320,
a334c8b7 | 0.005040, 0.005761),
3bdca361 | .UNSPECIFIED.);
6f8f9faa |#12562 = DIRECTION ('NONE', ( -0.000000, 0.000000,
984660cf | 1.000000));
dfb57274 |#12563 = ORIENTED_EDGE ('NONE', *, *, #7505 , .F.);
999e8192 |#12564 = CARTESIAN_POINT ('NONE', ( -2.540000, 10.480257,
93dd83bd | -0.451202));
b6a11272 |#12565 = LINE ('NONE', #8859 , #8997 );
f34b11dc |#12566 = DIRECTION ('NONE', ( -0.000000, -1.000000,
59c8bf0f | 0.000000));
febea2df |#12567 = ORIENTED_EDGE ('NONE', *, *, #8326 , .T.);
8b95fe2d |#12568 = CARTESIAN_POINT ('NONE', ( -35.396567, 0.163433,
4af88e6a | 39.674157));
a434ae91 |#12569 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
823a9177 |#12570 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
09a07bf6 |#12571 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
29e27d84 |#12572 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
7b940b08 |#12573 = CARTESIAN_POINT ('NONE', ( 4.698931, 0.025399,
3aca491e | -0.059599));
70d3bfad |#12574 = CIRCLE ('NONE', #16263, 1.270000);
0ea18d62 |#12575 = DIRECTION ('NONE', ( 0.000000, -0.000000,
06e96121 | -1.000000));
c62da130 |#12576 = AXIS2_PLACEMENT_3D ('NONE', #3852 , #7909 , #17325);
5e69f613 |#12577 = CARTESIAN_POINT ('NONE', ( 3.293990, -66.110587,

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45b94cfa | 29.086244));
164b6664 |#12578 = ORIENTED_EDGE ('NONE', *, *, #5985 , .F.);
85bb6d6b |#12579 = VECTOR ('NONE', #11859, 1000.000000);
870d3379 |#12580 = CARTESIAN_POINT ('NONE', (-102.997000, -10.160000,
68d585a7 | 8.309795));
cca78922 |#12581 = CARTESIAN_POINT ('NONE', ( -85.303353, -29.749511,
cb372fbc | 27.572315));
ef4e387b |#12582 = ORIENTED_EDGE ('NONE', *, *, #200 , .F.);
90d172a7 |#12583 = CARTESIAN_POINT ('NONE', ( -6.032500, -63.958956,
d9713c2e | 33.100506));
9a6be683 |#12584 = EDGE_CURVE ('NONE', #2224 , #5374 , #11572, .T.);
976443fb |#12585 = SHAPE_REPRESENTATION ('spring connecting rod', (#3977 ),
f25fbf07 | #1148 );
4c88e854 |#12586 = ORIENTED_EDGE ('NONE', *, *, #10966, .T.);
1bad7b54 |#12587 = EDGE_CURVE ('NONE', #16943, #16842, #8007 , .T.);
72f0dcf0 |#12588 = EDGE_CURVE ('NONE', #2755 , #15357, #8417 , .T.);
236086bd |#12589 = VECTOR ('NONE', #10201, 1000.000000);
351202f7 |#12590 = STYLED_ITEM ('NONE', (#15334), #13876);
121eb65e |#12591 = LINE ('NONE', #15084, #5448 );
9c442f1c |#12592 = DIRECTION ('NONE', ( 0.000000, -0.880452,
418c9a4e | 0.474135));
5cab478b |#12593 = CARTESIAN_POINT ('NONE', ( -2.540000, -7.828632,
a9c87f2a | 6.140390));
fbc8c2cb |#12594 = ORIENTED_EDGE ('NONE', *, *, #15927, .F.);
7b73b663 |#12595 = CIRCLE ('NONE', #8358 , 1.778000);
73d84e1d |#12596 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
e2951af9 |#12597 = CARTESIAN_POINT ('NONE', ( 35.077400, 30.226000,
cbd0f6df | -7.747000));
23837770 |#12598 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
4acf7281 |#12599 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
97b15788 |#12600 = ORIENTED_EDGE ('NONE', *, *, #13221, .T.);
165ebd93 |#12601 = EDGE_LOOP ('NONE', (#15642, #8627 , #9776 , #292
216d0aeb | ));
35c59fa8 |#12602 = ORIENTED_EDGE ('NONE', *, *, #17301, .T.);
08897de4 |#12603 = ORIENTED_EDGE ('NONE', *, *, #6470 , .T.);
3bbae9e8 |#12604 = LINE ('NONE', #2349 , #1867 );
56c41ab3 |#12605 = CARTESIAN_POINT ('NONE', (-130.814202, 13.729381,
f8d27534 | 24.083608));
44fe5b50 |#12606 = VECTOR ('NONE', #15096, 1000.000000);
3ad4653d |#12607 = DIRECTION ('NONE', ( -0.000000, 1.000000,
c767bee1 | -0.000000));
15e7ab7c |#12608 = EDGE_CURVE ('NONE', #15875, #11909, #1244 , .T.);
b4302f52 |#12609 = EDGE_CURVE ('NONE', #12336, #11754, #813 , .T.);
da6c37af |#12610 = CARTESIAN_POINT ('NONE', ( 5.715000, -18.276319,
f278ca94 | 12.700000));
b1fe63f3 |#12611 = ORIENTED_EDGE ('NONE', *, *, #16412, .F.);
c7e32c08 |#12612 = LINE ('NONE', #17214, #11356);
de464ba9 |#12613 = CARTESIAN_POINT ('NONE', ( -37.483693, 1.052102,
a1861efc | 40.640000));
c838fb85 |#12614 = PLANE ('NONE', #15178);
43382189 |#12615 = CARTESIAN_POINT ('NONE', ( 8.255000, 3.810000,
a907e9ed | -9.398000));
9ca9f156 |#12616 = VERTEX_POINT ('NONE', #12447);
41e794dd |#12617 = AXIS2_PLACEMENT_3D ('NONE', #15551, #7489 , #16912);
4ab56424 |#12618 = AXIS2_PLACEMENT_3D ('NONE', #324 , #9754 , #1699 );
5be3727a |#12619 = CARTESIAN_POINT ('NONE', ( 3.175000, 0.000000,
51d64c95 | -2.540000));
2a521916 |#12620 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));

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0fc20ce7 |#12621 =      CARTESIAN_POINT ('NONE', ( 44.704000, -1.812331,
6e38f4e2 |              3.302000));
23050bda |#12622 =      EDGE_LOOP ('NONE', (#8929 , #3729 , #17463,
84849837 |              #15381));
8547be49 |#12623 =      FACE_BOUND ('NONE', #10431, .T.);
dfa8c322 |#12624 =      ADVANCED_FACE ('NONE', (#11148), #5754 , .T.);
f16c5ed3 |#12625 =      CIRCLE ('NONE', #4408 , 1.651000);
7f9f8a35 |#12626 =      CARTESIAN_POINT ('NONE', ( -2.926587, 27.397443,
08fd2752 |              13.620488));
02d3eb3a |#12627 =      CARTESIAN_POINT ('NONE', ( 2.540000, 0.848673,
c627e787 |              11.875761));
6cc256c6 |#12628 =      ORIENTED_EDGE ('NONE', *, *, #4223 , .T.);
060f820a |#12629 =      TOROIDAL_SURFACE ('NONE', #12388, 7.620000,
3f0be363 |              2.540000);
950aa545 |#12630 =      CARTESIAN_POINT ('NONE', ( -33.020000, 2.540000,
a1861efc |              40.640000));
98fca565 |#12631 =      CARTESIAN_POINT ('NONE', ( -33.352481, 1.542557,
674f8522 |              40.623627));
b6480be6 |#12632 =      PLANE ('NONE', #3060 );
61eb50c1 |#12633 =      ORIENTED_EDGE ('NONE', *, *, #12609, .F.);
7dc6eae4 |#12634 =      PLANE ('NONE', #11161);
6d855825 |#12635 =      CIRCLE ('NONE', #6005 , 15.240000);
5a42a743 |#12636 =      CARTESIAN_POINT ('NONE', ( -4.762500, 18.854680,
47ff6d81 |              19.685000));
4028421b |#12637 =      CARTESIAN_POINT ('NONE', ( -22.567742, 58.826400,
92a7c788 |              2.497645));
44d2f66c |#12638 =      CARTESIAN_POINT ('NONE', (-130.937000, 13.675746,
fdd82e7d |              19.050000));
e3a97208 |#12639 =      EDGE_CURVE ('NONE', #7582 , #7432 , #7588 , .T.);
40efdfed |#12640 =      ORIENTED_EDGE ('NONE', *, *, #13785, .T.);
357c465e |#12641 =      EDGE_CURVE ('NONE', #9619 , #4795 , #14329, .T.);
91c1eed9 |#12642 =      LINE ('NONE', #6845 , #1897 );
79ad9880 |#12643 =      CARTESIAN_POINT ('NONE', ( -4.672244, -58.385460,
ae8d9191 |              65.430109));
904141b2 |#12644 =      DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 |              -1.000000));
39492d77 |#12645 = (GEOMETRIC_REPRESENTATION_CONTEXT (3)
4eaffbcb |              GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((
fa0e5aac |              #8357 )) GLOBAL_UNIT_ASSIGNED_CONTEXT
ebc75f10 |              (( #2279 , #11691, #3641 ))
1b367285 |              REPRESENTATION_CONTEXT ('NONE',
e91b3d4d |              'WORKSPACE'));
d0fc9e47 |#12646 =      CARTESIAN_POINT ('NONE', ( 3.703059, -15.031841,
a7903881 |              41.255394));
ad7a9b04 |#12647 =      CARTESIAN_POINT ('NONE', ( -88.392000, -0.000000,
f6a6ded5 |              12.319000));
be3fe9bf |#12648 =      TOROIDAL_SURFACE ('NONE', #3260 , 3.683000,
23e29520 |              0.508000);
d4c3de5b |#12649 =      ADVANCED_FACE ('NONE', (#3572 ), #2051 , .T.);
7b2669df |#12650 =      ORIENTED_EDGE ('NONE', *, *, #15523, .F.);
dc5207ab |#12651 =      VECTOR ('NONE', #7237 , 1000.000000);
4bb24371 |#12652 =      LINE ('NONE', #5572 , #11820);
f58a4441 |#12653 =      LINE ('NONE', #2283 , #2767 );
b0434333 |#12654 =      CARTESIAN_POINT ('NONE', ( 3.175000, 25.400000,
4ee2bc94 |              -15.494000));
269b3859 |#12655 =      CARTESIAN_POINT ('NONE', ( 2.540000, 5.445133,
e62eea0c |              6.878798));
4d994ceb |#12656 =      ORIENTED_EDGE ('NONE', *, *, #16568, .F.);
1c7fa339 |#12657 =      CARTESIAN_POINT ('NONE', ( 0.000000, -4.730103,
0baa007b |              43.180000));
87248f1d |#12658 =      CARTESIAN_POINT ('NONE', ( -7.302500, -59.795465,
e5d63653 |              58.796553));

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3494386e |#12659 =      CARTESIAN_POINT ('NONE', (  0.000000,    0.000000,
b15fc5f6 |          16.002000));
e8968d6a |#12660 =      CIRCLE ('NONE', #1187 ,    1.800376);
0b57e851 |#12661 = MECHANICAL_DESIGN_GEOMETRIC_PRESENTATION_REPRESENTATION
d3b82aea |          ('', (#10855), #13574);
1450e223 |#12662 = PRODUCT_DEFINITION_SHAPE ('NONE', 'NONE', #1045 );
a4cb5d60 |#12663 =      EDGE_LOOP ('NONE', (#15214, #2241 , #5792 ,
cec751fc |          #13795));
a77abe49 |#12664 =      EDGE_CURVE ('NONE', #2416 , #2634 , #3998 , .T.);
b74a8891 |#12665 =      EDGE_CURVE ('NONE', #8488 , #10793, #17483, .T.);
2af247a4 |#12666 =      ORIENTED_EDGE ('NONE', *, *, #8757 , .F.);
a36f9ac4 |#12667 =(BOUNDED_CURVE () B_SPLINE_CURVE (3, (#16888, #8807 , #721 ,
c276e300 |          #10152), .UNSPECIFIED., .F., .F.)
0338f1a6 |          B_SPLINE_CURVE_WITH_KNOTS (( 4, 4),
eef143ab |          ( 0.000000,    1.570796),
393a7770 |          .UNSPECIFIED.) CURVE ()
21307038 |          GEOMETRIC_REPRESENTATION_ITEM ()
fec591ab |          RATIONAL_B_SPLINE_CURVE ((    1.000000,
1cb76b33 |          0.804738,    0.804738,    1.000000))
e093e2e4 |          REPRESENTATION_ITEM (''));
4627354c |#12668 =      LINE ('NONE', #1673 , #9509 );
44915c54 |#12669 = CYLINDRICAL_SURFACE ('NONE', #15221,    2.540000);
548c5488 |#12670 =      ORIENTED_EDGE ('NONE', *, *, #14599, .F.);
d3207a13 |#12671 =      AXIS2_PLACEMENT_3D ('NONE', #14217, #10190, #4796 );
7818d07a |#12672 =      ORIENTED_EDGE ('NONE', *, *, #16738, .T.);
5d6fa755 |#12673 =      DIRECTION ('NONE', ( -1.000000,    0.000000,
59c8bf0f |          0.000000));
3d17fb6f |#12674 =      CARTESIAN_POINT ('NONE', ( -0.952500,    0.000000,
a212ae96 |          -7.112000));
f1e5cdb1 |#12675 =      DIRECTION ('NONE', ( -0.000000,    1.000000,
59c8bf0f |          0.000000));
a8e409d3 |#12676 =      CARTESIAN_POINT ('NONE', ( 23.495000,    7.620000,
a907e9ed |          -9.398000));
8c31704d |#12677 =      CARTESIAN_POINT ('NONE', (  6.985000,    3.810000,
f278ca94 |          12.700000));
d2a7d748 |#12678 =      ORIENTED_EDGE ('NONE', *, *, #6188 , .T.);
e8e387dc |#12679 =      DIRECTION ('NONE', (  1.000000,    0.000000,
59c8bf0f |          0.000000));
ab99e58d |#12680 = APPLICATION_CONTEXT ('automotive_design');
1b643aa7 |#12681 =      CARTESIAN_POINT ('NONE', ( -10.191910,    16.436682,
6efc8eda |          16.634437));
8d4429fe |#12682 =      LINE ('NONE', #2358 , #2789 );
f92ea25b |#12683 =      ORIENTED_EDGE ('NONE', *, *, #13846, .F.);
ccb9c189 |#12684 =      LINE ('NONE', #11664, #13123);
53473e81 |#12685 =      LINE ('NONE', #12815, #16271);
b8ce5713 |#12686 =      AXIS2_PLACEMENT_3D ('NONE', #604 , #10038, #1978 );
1d18b333 |#12687 = CYLINDRICAL_SURFACE ('NONE', #8337 ,    3.937000);
48192f0a |#12688 =      ORIENTED_EDGE ('NONE', *, *, #13298, .F.);
49b20d70 |#12689 =      CARTESIAN_POINT ('NONE', (-130.937000,    13.675746,
2dbd4dc8 |          21.590000));
269c8969 |#12690 =      CARTESIAN_POINT ('NONE', ( -2.540000,   -12.414129,
aebe4ea3 |          4.196127));
47ab8d91 |#12691 =      VERTEX_POINT ('NONE', #15543);
476d8852 |#12692 =      CARTESIAN_POINT ('NONE', ( 35.077400,    31.242000,
a2156fc1 |          -4.953000));
eb501fd7 |#12693 =(LENGTH_UNIT () NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));
303ff67e |#12694 =      DIRECTION ('NONE', (  1.000000,    0.000000,
c767bee1 |          -0.000000));
688bc58d |#12695 =      EDGE_CURVE ('NONE', #4288 , #3664 , #385 , .T.);
1759762c |#12696 =      DIRECTION ('NONE', (  1.000000,   -0.000000,
59c8bf0f |          0.000000));
9b898c44 |#12697 =      VERTEX_POINT ('NONE', #14253);

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296acc90 |#12698 =          DIRECTION ('NONE', ( -1.000000,    0.000000,
59c8bf0f |              0.000000));
8a8b78e1 |#12699 =    CARTESIAN_POINT ('NONE', (-122.011613,   11.430000,
f904f407 |              24.765000));
b929c93e |#12700 =    CARTESIAN_POINT ('NONE', ( -35.560000,  -27.940000,
def71d25 |              28.321000));
2dccb969 |#12701 =          CIRCLE ('NONE', #8500 ,    6.350000);
1263d087 |#12702 =    AXIS2_PLACEMENT_3D ('NONE', #1730 , #4450 , #13867);
0405e658 |#12703 =          VERTEX_POINT ('NONE', #6173 );
8d3a24ed |#12704 =          VECTOR ('NONE', #7169 ,  1000.000000);
878309b8 |#12705 =          EDGE_LOOP ('NONE', (#16936, #2967 , #526 , #3876
216d0aeb |              ));
392e39b0 |#12706 =          DIRECTION ('NONE', ( -0.000000,    0.000000,
06e96121 |              -1.000000));
8c56f63a |#12707 =    CARTESIAN_POINT ('NONE', ( -4.635609,   25.082424,
d6437166 |              26.375648));
b072fe84 |#12708 =          VERTEX_POINT ('NONE', #7543 );
9baf0d4d |#12709 =          DIRECTION ('NONE', (  0.000000,    0.000000,
984660cf |              1.000000));
35206a6b |#12710 =    ADVANCED_FACE ('NONE', (#13471), #6734 , .F.);
4b6aef38 |#12711 =    CARTESIAN_POINT ('NONE', ( -2.540000,    6.796663,
58354802 |              -3.272218));
13d6cc11 |#12712 =          PLANE ('NONE', #11591);
b3afd60b |#12713 =          VECTOR ('NONE', #2406 ,  1000.000000);
d49b376d |#12714 =          DIRECTION ('NONE', ( -0.000000,   -0.000000,
06e96121 |              -1.000000));
cf868246 |#12715 =    CARTESIAN_POINT ('NONE', ( -4.074397,  -57.972173,
8092b1cf |              62.981135));
32e2cf18 |#12716 =    ORIENTED_EDGE ('NONE', *, *, #3135 , .F.);
160fde6f |#12717 =          DIRECTION ('NONE', (  1.000000,    0.000000,
59c8bf0f |              0.000000));
91cb5591 |#12718 =          EDGE_CURVE ('NONE', #6640 , #9176 , #13894, .T.);
5938d3d1 |#12719 =          EDGE_CURVE ('NONE', #15136, #11654, #3141 , .T.);
5ee128c1 |#12720 =    ORIENTED_EDGE ('NONE', *, *, #4044 , .F.);
7d6a1117 |#12721 =    ORIENTED_EDGE ('NONE', *, *, #13677, .F.);
8748617c |#12722 =    CARTESIAN_POINT ('NONE', ( -17.526000,   58.826400,
dfe16089 |              35.560000));
60f5369b |#12723 =          DIRECTION ('NONE', ( -0.000000,    0.000000,
984660cf |              1.000000));
93d764bb |#12724 =    STYLED_ITEM ('NONE', (#13288), #15177);
2ea9b30f |#12725 =          DIRECTION ('NONE', ( -0.000000,   -1.000000,
59c8bf0f |              0.000000));
4c9b99da |#12726 =    ORIENTED_EDGE ('NONE', *, *, #6258 , .F.);
4870da0b |#12727 =          LINE ('NONE', #15019, #10619);
5268fa88 |#12728 =    CARTESIAN_POINT ('NONE', ( 44.583796,   34.290000,
59c8bf0f |              0.000000));
ac6a8180 |#12729 =          DIRECTION ('NONE', ( -0.000000,   -1.000000,
59c8bf0f |              0.000000));
1087df63 |#12730 =    ORIENTED_EDGE ('NONE', *, *, #3864 , .T.);
0d39f18b |#12731 =    CARTESIAN_POINT ('NONE', ( 11.022440,  -65.990541,
4720f8df |              29.651016));
0052a4b6 |#12732 =    ADVANCED_FACE ('NONE', (#2726 ), #9874 , .F.);
cdcd9450 |#12733 =    CARTESIAN_POINT ('NONE', (  5.502124,   15.938500,
6e38f4e2 |              3.302000));
969f2b8e |#12734 =          VERTEX_POINT ('NONE', #15657);
e47a3d80 |#12735 =          DIRECTION ('NONE', ( -0.000000,   -1.000000,
59c8bf0f |              0.000000));
0b4d1c7f |#12736 =    APPLICATION_CONTEXT ('automotive_design');
6966794b |#12737 =    ORIENTED_EDGE ('NONE', *, *, #750 , .T.);
fa58f1cd |#12738 =          DIRECTION ('NONE', ( -1.000000,    0.000000,
59c8bf0f |              0.000000));
e277fcd0 |#12739 =    ORIENTED_EDGE ('NONE', *, *, #14787, .F.);

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b831f5c1 |#12740 = FACE_OUTER_BOUND ('NONE', #16709, .T.);
fc2ce5a6 |#12741 = EDGE_CURVE ('NONE', #7503, #9187, #16630, .T.);
92576efa |#12742 = EDGE_CURVE ('NONE', #12167, #12275, #8791, .T.);
4289d569 |#12743 = CARTESIAN_POINT ('NONE', (-92.837000, 0.101600,
be0709a0 | 1.828800));
1620d846 |#12744 = ORIENTED_EDGE ('NONE', *, *, #11181, .F.);
93e86dbc |#12745 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
d7404cb3 |#12746 = VERTEX_POINT ('NONE', #3587 );
f49cbfe2 |#12747 = CARTESIAN_POINT ('NONE', ( 2.540000, -5.010845,
32e19b6f | -13.239715));
f9662ee0 |#12748 = AXIS2_PLACEMENT_3D ('NONE', #2196, #14400, #880 );
100ba0bc |#12749 = AXIS2_PLACEMENT_3D ('NONE', #10358, #17087, #938 );
6a570325 |#12750 = ORIENTED_EDGE ('NONE', *, *, #6856, .F.);
56874eb2 |#12751 = CARTESIAN_POINT ('NONE', (-35.560000, -5.080000,
21211601 | 39.587898));
11bc970d |#12752 = SURFACE_SIDE_STYLE ('', (#7947 ));
f5e2f954 |#12753 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
3077e6c2 |#12754 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
59b775c7 |#12755 = DIRECTION ('NONE', ( 0.000000, 0.882948,
4ac4f534 | -0.469472));
1a92f442 |#12756 = ORIENTED_EDGE ('NONE', *, *, #16038, .T.);
765a001f |#12757 = CARTESIAN_POINT ('NONE', ( 3.175000, 25.400000,
4ee2bc94 | -15.494000));
d25bef3b |#12758 = CARTESIAN_POINT ('NONE', (-55.626000, 2.540000,
df6c75f1 | 22.225000));
b8e094a7 |#12759 = ORIENTED_EDGE ('NONE', *, *, #8647, .F.);
31875bcc |#12760 = CONTEXT_DEPENDENT_SHAPE_REPRESENTATION (#6400, #246 );
63d0780f |#12761 = EDGE_LOOP ('NONE', (#17033, #8211, #3356,
8224735c | #15977));
95f22810 |#12762 = CARTESIAN_POINT ('NONE', (-2.237473, 27.885126,
351a5efd | 27.469854));
7fc0e918 |#12763 = VERTEX_POINT ('NONE', #4946 );
dfd03fa6 |#12764 = ORIENTED_EDGE ('NONE', *, *, #16967, .F.);
77d7ea88 |#12765 = AXIS2_PLACEMENT_3D ('NONE', #13401, #5341, #14773);
7c9316d7 |#12766 = ADVANCED_BREP_SHAPE_REPRESENTATION ('', (#15177, #3977 ),
3b34774a | #5190 );
f62df58c |#12767 = VECTOR ('NONE', #1735, 1000.000000);
7ce0e836 |#12768 = EDGE_CURVE ('NONE', #10642, #4939, #5886, .T.);
b504d5f1 |#12769 = EDGE_LOOP ('NONE', (#7267, #17107, #7726 ));
8dabe3f3 |#12770 = EDGE_CURVE ('NONE', #11775, #6957, #2302, .T.);
a89c23d0 |#12771 = EDGE_CURVE ('NONE', #8811, #12360, #16204, .T.);
e1a457f8 |#12772 = VECTOR ('NONE', #5942, 1000.000000);
aclc86cb |#12773 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
7f4c6916 |#12774 = AXIS2_PLACEMENT_3D ('NONE', #8209, #5496, #110 );
75e515ab |#12775 = CARTESIAN_POINT ('NONE', (-0.952500, -58.568449,
ec9e9266 | 64.569214));
e341c08b |#12776 = PRODUCT_DEFINITION_FORMATION_WITH_SPECIFIED_SOURCE ('ANY',
af300f98 | '', #10371, .NOT_KNOWN.);
49cb9f2f |#12777 = DIRECTION ('NONE', (-0.000000, 0.000000,
06e96121 | -1.000000));
94113f06 |#12778 = CARTESIAN_POINT ('NONE', ( 22.860000, -2.717337,
59c8bf0f | 0.000000));
33d03fd9 |#12779 = VERTEX_POINT ('NONE', #975 );
f0252491 |#12780 = VECTOR ('NONE', #9200, 1000.000000);
a27d713b |#12781 = ORIENTED_EDGE ('NONE', *, *, #16569, .T.);
3113ec06 |#12782 = CARTESIAN_POINT ('NONE', ( 47.506194, -6.788731,
59c8bf0f | 0.000000));
70cddbc8 |#12783 = ORIENTED_EDGE ('NONE', *, *, #8145, .T.);

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fe61d2df |#12784 =          DIRECTION ('NONE', ( -0.000000,  -0.000000,
984660cf |          1.000000));
e38868f5 |#12785 =    FACE_OUTER_BOUND ('NONE', #4940 , .T.);
24df2560 |#12786 =          CIRCLE ('NONE', #4642 ,  2.540000);
2bdd5f1d |#12787 =          DIRECTION ('NONE', (  0.000000,   0.000000,
984660cf |          1.000000));
6c8b56c4 |#12788 =    AXIS2_PLACEMENT_3D ('NONE', #8058 , #17479, #9396 );
a9cad664 |#12789 =          EDGE_CURVE ('NONE', #15419, #2508 , #12604, .T.);
f884da4f |#12790 =    CARTESIAN_POINT ('NONE', ( 49.851354,  36.382693,
c767bee1 |          -0.000000));
ea146209 |#12791 =    CARTESIAN_POINT ('NONE', ( -3.492500, -65.590621,
d9259951 |          22.683152));
4bd55933 |#12792 =    CARTESIAN_POINT ('NONE', (  8.175346, -65.131615,
cea2b391 |          24.168006));
a0b67220 |#12793 =    CARTESIAN_POINT ('NONE', ( -11.112500,  31.750000,
a0fd910e |          16.510000));
85b72e9a |#12794 =    ORIENTED_EDGE ('NONE', *, *, #3993 , .T.);
b7aa4e9a |#12795 =    FACE_OUTER_BOUND ('NONE', #14242, .T.);
7c9c9ded |#12796 =    CARTESIAN_POINT ('NONE', ( 51.460768,  38.256909,
4ee2bc94 |          -15.494000));
695b2f1a |#12797 = APPLICATION_PROTOCOL_DEFINITION ('draft international
6a08elb7 |          standard', 'automotive_design', 1998,
724a3382 |          #4631 );
23cec9ed |#12798 =    ORIENTED_EDGE ('NONE', *, *, #12361, .T.);
ae4c983c |#12799 =    CARTESIAN_POINT ('NONE', ( 28.575000,   7.620000,
159e94a2 |          15.240000));
ab67c092 |#12800 =          VECTOR ('NONE', #2483 , 1000.000000);
1c694be2 |#12801 =    ADVANCED_FACE ('NONE', (#13046), #5040 , .T.);
904ef625 |#12802 =    EDGE_LOOP ('NONE', (#7284 , #13528, #9579 , #6143
216d0aeb |          ));
c5755008 |#12803 =          CIRCLE ('NONE', #2604 ,  7.747000);
ad7735d7 |#12804 =    CARTESIAN_POINT ('NONE', ( -57.150000,  19.050000,
d26c51bd |          5.715000));
87b24f25 |#12805 =    ORIENTED_EDGE ('NONE', *, *, #6551 , .F.);
dad0b876 |#12806 =    VERTEX_POINT ('NONE', #15822);
dbea2b55 |#12807 =          DIRECTION ('NONE', (  0.000000,  -1.000000,
59c8bf0f |          0.000000));
91ca3454 |#12808 =    CARTESIAN_POINT ('NONE', ( -2.032000,  22.094164,
4fa17527 |          27.356722));
38fa6a0a |#12809 = SURFACE_STYLE_USAGE (.BOTH. , #3399 );
3b913717 |#12810 =    ORIENTED_EDGE ('NONE', *, *, #1062 , .F.);
2625c75f |#12811 =          DIRECTION ('NONE', ( -1.000000,  -0.000000,
59c8bf0f |          0.000000));
8ad9ad8c |#12812 =          DIRECTION ('NONE', ( -0.000000,  -0.000000,
06e96121 |          -1.000000));
aaedabc9 |#12814 =          DIRECTION ('NONE', (  0.000000,  -1.000000,
59c8bf0f |          0.000000));
bf6e54d2 |#12813 =          LINE ('NONE', #13577, #6091 );
a5a86342 |#12815 =    CARTESIAN_POINT ('NONE', ( 13.335000,   7.620000,
f097f50c |          -3.302000));
e3b0d8c9 |#12816 =          DIRECTION ('NONE', ( -1.000000,  -0.000000,
c767bee1 |          -0.000000));
82ad1841 |#12817 =    AXIS2_PLACEMENT_3D ('NONE', #10183, #16915, #753 );
5a942085 |#12818 =          VECTOR ('NONE', #5083 , 1000.000000);
43974ed8 |#12819 =    CARTESIAN_POINT ('NONE', ( -87.995656,  -9.675668,
790bbddf |          9.162700));
b8220432 |#12820 =    ORIENTED_EDGE ('NONE', *, *, #5257 , .T.);
6303ee99 |#12821 =    TOROIDAL_SURFACE ('NONE', #540 ,  13.335000,
47533786 |          10.160000);
fb22b3ec |#12822 =          DIRECTION ('NONE', ( -0.000000,   0.000000,
984660cf |          1.000000));
413aa5bf |#12823 =    EDGE_CURVE ('NONE', #11680, #15661, #8612 , .T.);

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7f926c99 |#12824 = ADVANCED_FACE ('NONE', (#15366), #8202 , .F.);
e2c5c1f3 |#12825 = EDGE_CURVE ('NONE', #6245 , #16762, #5663 , .T.);
5d0020bc |#12826 = VERTEX_POINT ('NONE', #10464);
1edfc33e |#12827 = EDGE_CURVE ('NONE', #8686 , #5099 , #15783, .T.);
d1a02d10 |#12828 = ORIENTED_EDGE ('NONE', *, *, #285 , .T.);
bc749ef5 |#12829 = DIRECTION ('NONE', ( -0.000000, 0.000000,
984660cf | 1.000000));
bd5a3b19 |#12830 = ORIENTED_EDGE ('NONE', *, *, #10993, .T.);
c1378e04 |#12831 = VECTOR ('NONE', #6831 , 1000.000000);
72e7bbaf |#12832 = CARTESIAN_POINT ('NONE', ( -0.000000, 20.274740,
59766027 | 28.018938));
899f7d8d |#12833 = CARTESIAN_POINT ('NONE', ( 2.540000, -22.860000,
a1861efc | 40.640000));
e9d7b5e9 |#12834 = CARTESIAN_POINT ('NONE', ( 9.525000, -18.276319,
362828d5 | 6.604000));
a8087f00 |#12835 = PLANE ('NONE', #15926);
36a3bb74 |#12836 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
f697e822 |#12837 = CIRCLE ('NONE', #1355 , 2.413000);
66f88219 |#12838 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
0418e93f |#12839 = ORIENTED_EDGE ('NONE', *, *, #11929, .F.);
55baa719 |#12840 = CYLINDRICAL_SURFACE ('NONE', #4864 , 2.540000);
888f1ba8 |#12841 = AXIS2_PLACEMENT_3D ('NONE', #1654 , #11084, #3020 );
ac68c1d9 |#12842 = CARTESIAN_POINT ('NONE', ( 35.077400, 31.115000,
59c8bf0f | 0.000000));
70c68a37 |#12843 = ORIENTED_EDGE ('NONE', *, *, #6011 , .F.);
93a9e0aa |#12844 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
cee96e9a |#12845 = CARTESIAN_POINT ('NONE', ( 7.302500, -67.925780,
2c00a986 | 14.438070));
6eff6df0 |#12846 = ORIENTED_EDGE ('NONE', *, *, #11437, .F.);
e2e82bf5 |#12847 = VECTOR ('NONE', #10055, 1000.000000);
7888917a |#12848 = CARTESIAN_POINT ('NONE', ( 10.160000, 35.560000,
59c8bf0f | 0.000000));
9e8db3bd |#12849 = EDGE_CURVE ('NONE', #12806, #655 , #1442 , .T.);
8e681df2 |#12850 = EDGE_CURVE ('NONE', #1171 , #16325, #5464 , .T.);
9dfab721 |#12851 = CARTESIAN_POINT ('NONE', ( 52.481034, 41.632427,
c767bee1 | -0.000000));
657e97d3 |#12852 = CARTESIAN_POINT ('NONE', ( -7.554808, -66.459139,
79f51cb2 | 27.446434));
ce194a83 |#12853 = VECTOR ('NONE', #6717 , 1000.000000);
bcffd6d4 |#12854 = CARTESIAN_POINT ('NONE', ( 2.540000, 0.000000,
3a9f60eb | 1.143000));
a8b29f87 |#12855 =(GEOMETRIC_REPRESENTATION_CONTEXT (3)
4eaffbcb | GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((
a872a481 | #9977 )) GLOBAL_UNIT_ASSIGNED_CONTEXT
54b50bf9 | (( #10883, #2817 , #12239))
1b367285 | REPRESENTATION_CONTEXT ('NONE',
e91b3d4d | 'WORKSPACE'));
6336e9ca |#12856 = ORIENTED_EDGE ('NONE', *, *, #12184, .F.);
e6ceab2d |#12857 = COLOUR_RGB ('', 0.749020, 0.749020,
f4ddad60 | 0.749020);
e2bd844b |#12858 = AXIS2_PLACEMENT_3D ('NONE', #9621 , #1559 , #10984);
fec1f8ff |#12859 = CARTESIAN_POINT ('NONE', ( 43.481500, 34.290000,
4ee2bc94 | -15.494000));
656bb696 |#12860 = PRODUCT_CONTEXT ('NONE', #15411, 'mechanical');
e43c194e |#12861 = PLANE ('NONE', #7157 );
fa672cef |#12862 = EDGE_LOOP ('NONE', (#9516 , #5552 , #5499 , #3083
216d0aeb | ));
7ff16f45 |#12863 = FACE_OUTER_BOUND ('NONE', #11194, .T.);
70b72616 |#12864 = ORIENTED_EDGE ('NONE', *, *, #15159, .F.);

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d0f7bb5c |#12865 = VECTOR ('NONE', #15516, 1000.000000);
ea4fe759 |#12866 = ORIENTED_EDGE ('NONE', *, *, #15321, .T.);
e42051f7 |#12867 = COLOUR_RGB ('', 0.749020, 0.749020,
f4ddad60 | 0.749020);
aa4242ca |#12868 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
312777e7 |#12869 = CARTESIAN_POINT ('NONE', ( -2.634987, -16.710516,
f1329b3d | 42.811618));
0c0c857e |#12870 = (LENGTH_UNIT () NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));
a5278914 |#12871 = AXIS2_PLACEMENT_3D ('NONE', #17440, #9356, #1290 );
ac5d0bdd |#12872 = DIRECTION ('NONE', ( -0.000000, 0.000000,
06e96121 | -1.000000));
30ef859c |#12873 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
dc1b80b3 |#12874 = ORIENTED_EDGE ('NONE', *, *, #12261, .T.);
97d16ec8 |#12875 = LINE ('NONE', #2644, #13305);
684bf9f4 |#12876 = CARTESIAN_POINT ('NONE', ( -53.806132, 50.555834,
cf794d7b | 2.540000));
20c617c8 |#12877 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
9bf6f6b2 |#12878 = EDGE_CURVE ('NONE', #12544, #14570, #11776, .T.);
9218b156 |#12879 = DIRECTION ('NONE', ( 0.000000, -1.000000,
c767bee1 | -0.000000));
8a1e2ceb |#12880 = CARTESIAN_POINT ('NONE', ( -2.032000, 0.000000,
b15fc5f6 | 16.002000));
d006c83c |#12881 = FACE_BOUND ('NONE', #14358, .T.);
9865efbf |#12882 = EDGE_CURVE ('NONE', #9765, #17059, #4620, .T.);
bcde0bfb |#12883 = EDGE_CURVE ('NONE', #13076, #15237, #11350, .T.);
8760b8d8 |#12885 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
a25b315b |#12884 = VECTOR ('NONE', #1697, 1000.000000);
b7022b14 |#12886 = VERTEX_POINT ('NONE', #7940 );
f0205f0f |#12887 = CARTESIAN_POINT ('NONE', ( -86.736565, -1.637132,
5fced4db | 9.536276));
3cddfbf0 |#12888 = AXIS2_PLACEMENT_3D ('NONE', #2403, #11811, #3754 );
30da2858 |#12889 = PRESENTATION_LAYER_ASSIGNMENT ('', '', (#11990));
7da5ebe4 |#12890 = VECTOR ('NONE', #2101, 1000.000000);
d124c8a2 |#12891 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
d2a9201f |#12892 = ORIENTED_EDGE ('NONE', *, *, #4559, .T.);
2bc79db0 |#12893 = CARTESIAN_POINT ('NONE', (-122.011613, 11.430000,
b7c881ec | 18.415000));
a5895158 |#12894 = VERTEX_POINT ('NONE', #9278 );
a61bd73b |#12895 = B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#9526, #10887,
6334af82 | #4183, #13598, #5533, #14967, #6895,
c7b540bf | #16302, #8248, #153 ), .UNSPECIFIED.,
bb7d42ad | .F., .F., (4, 2, 2, 2, 4),
cbfb6e1d | ( 0.000000, 0.001137, 0.002274,
def6ccd2 | 0.003410, 0.004547),
3bdca361 | .UNSPECIFIED.);
e9d920b3 |#12896 = LINE ('NONE', #7066, #16485);
c10eba7f |#12897 = CARTESIAN_POINT ('NONE', ( -2.540000, 48.666400,
cf794d7b | 2.540000));
840801f9 |#12898 = ADVANCED_FACE ('NONE', (#4198 ), #3779, .T.);
6e5b95b9 |#12899 = ADVANCED_FACE ('NONE', (#14534), #13347, .F.);
e95399fb |#12900 = CARTESIAN_POINT ('NONE', ( -11.443328, 24.282128,
c8b4df7c | 14.079631));
cfd1b28 |#12901 = VECTOR ('NONE', #7883, 1000.000000);
166df416 |#12902 = CARTESIAN_POINT ('NONE', ( -2.540000, 2.918629,
11492900 | -2.449021));
a9087616 |#12903 = CIRCLE ('NONE', #16459, 1.270000);
7f8e0b1b |#12904 = CARTESIAN_POINT ('NONE', ( -40.640000, -5.080000,

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cf794d7b | 2.540000));
f85271aa |#12905 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
c89172c4 |#12906 = CARTESIAN_POINT ('NONE', ( 23.495000, 3.810000,
159e94a2 | 15.240000));
44dab85a |#12907 = AXIS2_PLACEMENT_3D ('NONE', #1795 , #11220, #3150 );
10f190ea |#12908 = EDGE_CURVE ('NONE', #9293 , #9014 , #165 , .T.);
1aa40116 |#12909 = CARTESIAN_POINT ('NONE', ( 38.077086, 32.932520,
c767bee1 | -0.000000));
c07a0542 |#12910 = ORIENTED_EDGE ('NONE', *, *, #17113, .T.);
4b1a5582 |#12911 = CARTESIAN_POINT ('NONE', ( 7.061200, 21.513800,
59c8bf0f | 0.000000));
0842eef0 |#12912 = AXIS2_PLACEMENT_3D ('NONE', #9876 , #4474 , #13952);
4fa9a797 |#12913 = ORIENTED_EDGE ('NONE', *, *, #5507 , .T.);
58398a99 |#12914 = FACE_OUTER_BOUND ('NONE', #15809, .T.);
bc343f5d |#12915 = CARTESIAN_POINT ('NONE', ( -4.699000, 0.000000,
252dc507 | 47.566059));
bec23a0c |#12916 = CIRCLE ('NONE', #9845 , 1.270000);
77a8f614 |#12917 = CIRCLE ('NONE', #8959 , 1.270000);
03a01ccb |#12918 = ORIENTED_EDGE ('NONE', *, *, #3255 , .T.);
3c995e44 |#12919 = CARTESIAN_POINT ('NONE', ( -11.112500, -65.783903,
f1ec2357 | 30.623172));
4349c1a3 |#12920 = ORIENTED_EDGE ('NONE', *, *, #8250 , .T.);
a5fa135e |#12921 = ADVANCED_FACE ('NONE', (#14104), #3344 , .T.);
73117563 |#12922 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
91663098 |#12923 = CARTESIAN_POINT ('NONE', (-102.997000, 58.826400,
df6c75f1 | 22.225000));
26fd2a55 |#12924 = APPLICATION_CONTEXT ('automotive_design');
00b4d0d4 |#12925 = ORIENTED_EDGE ('NONE', *, *, #13922, .T.);
f45d45fc |#12926 = CIRCLE ('NONE', #3413 , 1.651000);
293fa00e |#12927 = VECTOR ('NONE', #11316, 1000.000000);
768e73ff |#12928 = CARTESIAN_POINT ('NONE', (-116.332000, 11.430000,
5c073678 | 15.875000));
c01ddbab |#12929 = ORIENTED_EDGE ('NONE', *, *, #14709, .T.);
32ab69d3 |#12930 = ORIENTED_EDGE ('NONE', *, *, #4481 , .T.);
88ff96a0 |#12931 = EDGE_CURVE ('NONE', #320 , #1380 , #10505, .T.);
075f1141 |#12932 = EDGE_LOOP ('NONE', (#8196 , #13247, #16625, #9924
216d0aeb | ));
a9ce190c |#12933 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
8f396d83 |#12934 = (NAMED_UNIT (*) PLANE_ANGLE_UNIT () SI_UNIT ($, .RADIAN.));
9c18ab34 |#12935 = EDGE_CURVE ('NONE', #14280, #16466, #6932 , .T.);
cab1263c |#12936 = EDGE_CURVE ('NONE', #3369 , #1469 , #14948, .T.);
adc970a8 |#12937 = CARTESIAN_POINT ('NONE', ( -2.540000, 0.771940,
4ab219d4 | -1.173709));
6c295a9c |#12938 = ORIENTED_EDGE ('NONE', *, *, #11827, .T.);
87d431e4 |#12939 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
0bb3b471 |#12940 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
665004cc |#12941 = ADVANCED_FACE ('NONE', (#10923), #6513 , .T.);
3bfd50e3 |#12942 = DIRECTION ('NONE', ( 0.000000, -0.000000,
06e96121 | -1.000000));
c9275d73 |#12943 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
13821ec6 |#12944 = AXIS2_PLACEMENT_3D ('NONE', #13 , #13521, #5459 );
6608f165 |#12945 = CARTESIAN_POINT ('NONE', ( -79.942221, -0.000000,
16f03570 | 2.425730));
c359fc90 |#12946 = LINE ('NONE', #15302, #15692);
45827d93 |#12947 = CARTESIAN_POINT ('NONE', ( 8.128000, 5.080000,
59c8bf0f | 0.000000));

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dbee579e |#12948 = VERTEX_POINT ('NONE', #17415);
5a83c429 |#12949 = ORIENTED_EDGE ('NONE', *, *, #9697 , .T.);
4c6c831c |#12950 = ORIENTED_EDGE ('NONE', *, *, #12849, .F.);
31ce03c3 |#12951 = CARTESIAN_POINT ('NONE', ( -40.640000, 16.764000,
00e01a20 | 28.067000));
f9937a97 |#12952 = PLANE ('NONE', #7093 );
1d3ccae5 |#12953 = CARTESIAN_POINT ('NONE', ( 0.000000, -64.732354,
47e05ed6 | 27.747228));
5e5c178e |#12954 = LINE ('NONE', #7182 , #9367 );
13f7b8a1 |#12955 = CARTESIAN_POINT ('NONE', ( -86.233415, -10.160000,
93071530 | 30.649333));
14f9c788 |#12956 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
fbd0e009 |#12957 = EDGE_CURVE ('NONE', #14618, #15566, #2921 , .T.);
11756a9b |#12958 = EDGE_CURVE ('NONE', #12543, #13602, #13248, .T.);
c332ab01 |#12959 = ORIENTED_EDGE ('NONE', *, *, #6907 , .F.);
d7c40bc3 |#12960 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
a346de4c | 52.705000));
55694dce |#12961 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
1cd1d675 |#12962 = AXIS2_PLACEMENT_3D ('NONE', #9989 , #16777, #10048);
c28870bf |#12963 = AXIS2_PLACEMENT_3D ('NONE', #8796 , #14225, #6153 );
68bbbb41 |#12964 = CARTESIAN_POINT ('NONE', ( 0.000000, 3.810000,
59c8bf0f | 0.000000));
013ba529 |#12965 = ORIENTED_EDGE ('NONE', *, *, #8276 , .T.);
743a1709 |#12966 = EDGE_LOOP ('NONE', (#6820 , #9985 , #2363 ,
425d5f90 | #13609));
9789ff88 |#12967 = FACE_BOUND ('NONE', #11264, .T.);
84821c17 |#12968 = CIRCLE ('NONE', #7085 , 2.540000);
27d218ea |#12969 = CARTESIAN_POINT ('NONE', ( -86.241333, -1.036516,
d8a8cf62 | 30.740729));
e3d50ea9 |#12970 = CARTESIAN_POINT ('NONE', ( 4.699000, 0.000000,
6998d45d | 63.500000));
d4bab1fb |#12971 = ORIENTED_EDGE ('NONE', *, *, #3056 , .F.);
830d142e |#12972 = CARTESIAN_POINT ('NONE', ( 44.861034, 43.180000,
59c8bf0f | 0.000000));
7545fd6b |#12973 = VERTEX_POINT ('NONE', #2688 );
df5501a0 |#12974 = CARTESIAN_POINT ('NONE', (-103.276400, -0.000000,
cf794d7b | 2.540000));
04f22200 |#12975 = ORIENTED_EDGE ('NONE', *, *, #16871, .T.);
34475f06 |#12976 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
67484707 |#12977 = APPLICATION_PROTOCOL_DEFINITION ('draft international
6a08e1b7 | standard', 'automotive_design', 1998,
3c2dd83d | #3569 );
646ac4c0 |#12978 = CIRCLE ('NONE', #11313, 1.270000);
4ab65667 |#12979 = ORIENTED_EDGE ('NONE', *, *, #14762, .F.);
7636e9f2 |#12980 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
1e18d8bf |#12981 = VERTEX_POINT ('NONE', #14839);
17e9071d |#12982 = ADVANCED_FACE ('NONE', (#16846), #8113 , .T.);
dd3f9d05 |#12983 = ADVANCED_FACE ('NONE', (#9654 , #16404), #9503 , .F.);
8645881f |#12984 = EDGE_CURVE ('NONE', #14268, #6613 , #12813, .T.);
fcc02047 |#12985 = EDGE_CURVE ('NONE', #2625 , #7303 , #13667, .T.);
4079200b |#12986 = ORIENTED_EDGE ('NONE', *, *, #13427, .F.);
b3a3f664 |#12987 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
ea008a27 |#12988 = VERTEX_POINT ('NONE', #6870 );
361d0d01 |#12989 = MECHANICAL_DESIGN_GEOMETRIC_PRESENTATION_REPRESENTATION
40feacef | ('', (#11188), #13903);
4d8a18fb |#12990 = (GEOMETRIC_REPRESENTATION_CONTEXT (3)
4eaffbcb | GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((

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6807e075 | #7827 )) GLOBAL_UNIT_ASSIGNED_CONTEXT
3c41c0d0 | (( #7476 , #16897, #8819 ))
1b367285 | REPRESENTATION_CONTEXT ('NONE',
e91b3d4d | 'WORKSPACE'));
ad05f6e0 | #12991 = CYLINDRICAL_SURFACE ('NONE', #9228 , 1.270000);
1b838d45 | #12992 = CARTESIAN_POINT ('NONE', ( 0.000000, 2.540000,
06ad91d0 | 9.479409));
ac076dd2 | #12993 = ORIENTED_EDGE ('NONE', *, *, #8121 , .F.);
5ab33ed3 | #12994 = CARTESIAN_POINT ('NONE', ( 1.982812, -20.381915,
a1861efc | 40.640000));
8219b501 | #12995 = VERTEX_POINT ('NONE', #12220);
3889e2df | #12996 = (NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT
94b847e5 | ());
c8fc371e | #12997 = EDGE_LOOP ('NONE', (#16710, #12913, #13979, #9584
216d0aeb | ));
614a2f10 | #12998 = CARTESIAN_POINT ('NONE', ( 10.160000, 38.100000,
4ee2bc94 | -15.494000));
f36e078b | #12999 = CARTESIAN_POINT ('NONE', ( -88.392000, 0.101600,
0440697f | 38.811200));
1b59d559 | #13000 = UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE( 0.000010),
505e1580 | #3694 , 'distance_accuracy_value',
7265eb24 | 'NONE');
8edba07b | #13001 = DIRECTION ('NONE', ( 0.000000, -0.000000,
06e96121 | -1.000000));
1724e5dd | #13002 = LINE ('NONE', #6355 , #3095 );
b0da23da | #13003 = CARTESIAN_POINT ('NONE', ( -85.217000, -9.652000,
c2b320de | 31.496000));
8341a533 | #13004 = CARTESIAN_POINT ('NONE', ( 9.525000, -18.276319,
362828d5 | 6.604000));
597a89ce | #13005 = VECTOR ('NONE', #17435, 1000.000000);
9af11bf6 | #13006 = CARTESIAN_POINT ('NONE', ( 23.495000, 0.000000,
59c8bf0f | 0.000000));
c0d4556c | #13007 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
6b66d80a | #13008 = ADVANCED_FACE ('NONE', (#9238 ), #12389, .F.);
918d0128 | #13009 = ORIENTED_EDGE ('NONE', *, *, #11463, .F.);
aea037ea | #13010 = AXIS2_PLACEMENT_3D ('NONE', #1354 , #10778, #2717 );
da1d024b | #13011 = EDGE_CURVE ('NONE', #9751 , #6622 , #15986, .T.);
95ef933a | #13012 = ORIENTED_EDGE ('NONE', *, *, #2182 , .T.);
20afb55a | #13013 = EDGE_CURVE ('NONE', #8139 , #13632, #2083 , .T.);
f51562ab | #13014 = LINE ('NONE', #1992 , #10273);
e549f105 | #13015 = CARTESIAN_POINT ('NONE', ( -35.560000, -30.480000,
8ff67505 | 38.100000));
634bde12 | #13016 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
0a54ab60 | #13017 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
94469b02 | #13018 = AXIS2_PLACEMENT_3D ('NONE', #4380 , #5730 , #15154);
7bb8ffdd | #13019 = ORIENTED_EDGE ('NONE', *, *, #15830, .T.);
f71a784c | #13020 = LINE ('NONE', #15804, #2275 );
5e82d4f4 | #13021 = CARTESIAN_POINT ('NONE', ( -88.185898, -9.652000,
c2b320de | 31.496000));
60c77646 | #13022 = CARTESIAN_POINT ('NONE', ( -22.225000, 56.286400,
cf794d7b | 2.540000));
f4ccde7e | #13023 = PLANE ('NONE', #16287);
aab909d0 | #13024 = ORIENTED_EDGE ('NONE', *, *, #7482 , .F.);
f9cd92b3 | #13025 = PRESENTATION_STYLE_ASSIGNMENT ((#11582));
edb2efef | #13026 = ORIENTED_EDGE ('NONE', *, *, #13531, .F.);
c8d6bc6f | #13027 = ORIENTED_EDGE ('NONE', *, *, #6574 , .F.);
ce05c03c | #13028 = CARTESIAN_POINT ('NONE', ( 23.495000, 7.620000,
f278ca94 | 12.700000));
74cd35f5 | #13029 = LINE ('NONE', #3320 , #9855 );

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ef2c5cfb |#13030 =          DIRECTION ('NONE', ( -1.000000,  -0.000000,
59c8bf0f |          0.000000));
04165d58 |#13031 =          ADVANCED_FACE ('NONE', (#5246 ), #11982, .F.);
bee6ac0d |#13032 =          LINE ('NONE', #9647 , #5866 );
6d762f80 |#13033 =          AXIS2_PLACEMENT_3D ('NONE', #11796, #14580, #6506 );
42e0dba5 |#13034 =          ORIENTED_EDGE ('NONE', *, *, #12501, .T.);
3ae65f98 |#13035 =          CIRCLE ('NONE', #2934 , 10.160000);
be5ecd5e |#13036 =          CARTESIAN_POINT ('NONE', ( -84.294134,  0.068120,
b2bd61db |          38.687593));
3d9127ad |#13037 =          DIRECTION ('NONE', ( -0.000000,  -0.000000,
06e96121 |          -1.000000));
13fd0f72 |#13038 =          DIRECTION ('NONE', ( -0.000000,  -1.000000,
59c8bf0f |          0.000000));
52ba09f2 |#13039 =          CARTESIAN_POINT ('NONE', (  9.525000,  3.810000,
f097f50c |          -3.302000));
8775b14b |#13040 =          ORIENTED_EDGE ('NONE', *, *, #15473, .F.);
c2fdd3f8 |#13041 =          ORIENTED_EDGE ('NONE', *, *, #7325 , .T.);
4a260725 |#13042 =          DIRECTION ('NONE', (  0.000000,  1.000000,
59c8bf0f |          0.000000));
85b7b656 |#13043 = APPLICATION_PROTOCOL_DEFINITION ('draft international
6a08e1b7 |          standard', 'automotive_design', 1998,
048d76b1 |          #14119);
f915d9c7 |#13044 =          ORIENTED_EDGE ('NONE', *, *, #16791, .T.);
a429b3de |#13045 =          ORIENTED_EDGE ('NONE', *, *, #6009 , .F.);
af45ef96 |#13046 =          FACE_OUTER_BOUND ('NONE', #1530 , .T.);
6353be90 |#13047 =          AXIS2_PLACEMENT_3D ('NONE', #12158, #4109 , #13518);
646f5f4e |#13048 =          DIRECTION ('NONE', (  1.000000,  0.000000,
59c8bf0f |          0.000000));
6072c5ab |#13049 =          VECTOR ('NONE', #4319 , 1000.000000);
dacc7e28 |#13050 =          EDGE_LOOP ('NONE', (#282 , #5153 , #12338, #7956
216d0aeb |          ));
56dcd45f |#13051 =          CARTESIAN_POINT ('NONE', ( -1.524000,  26.187400,
c243f7d4 |          20.320000));
8fdf55ea |#13052 =          CARTESIAN_POINT ('NONE', ( 15.875000, -18.276319,
1e3daf68 |          -5.842000));
201b55ff |#13053 =          ORIENTED_EDGE ('NONE', *, *, #6630 , .T.);
73a9884f |#13054 =          CARTESIAN_POINT ('NONE', ( 12.065000,  0.000000,
59c8bf0f |          0.000000));
d697d0f6 |#13055 =          CARTESIAN_POINT ('NONE', ( 13.335000,  7.620000,
a907e9ed |          -9.398000));
c1159bd3 |#13056 =          CARTESIAN_POINT ('NONE', (  7.302500, 15.938500,
59c8bf0f |          0.000000));
97f89dde |#13057 =          DIRECTION ('NONE', (  0.000000,  1.000000,
59c8bf0f |          0.000000));
5a701a67 |#13058 =          CARTESIAN_POINT ('NONE', ( -2.540000, 12.502821,
1b839d0d |          -8.864584));
5c35acd2 |#13059 =          DIRECTION ('NONE', ( -0.000000,  1.000000,
59c8bf0f |          0.000000));
5c386c71 |#13060 =          ORIENTED_EDGE ('NONE', *, *, #4099 , .F.);
df9d6213 |#13061 =          VECTOR ('NONE', #14269, 1000.000000);
9f356498 |#13062 =          DIRECTION ('NONE', ( -1.000000,  0.000000,
59c8bf0f |          0.000000));
e3e6cb19 |#13063 =          CIRCLE ('NONE', #17385, 11.812741);
a1640e8b |#13064 =          EDGE_CURVE ('NONE', #2108 , #15721, #1647 , .T.);
cdf0f7a5 |#13065 =          EDGE_CURVE ('NONE', #11721, #16325, #5664 , .T.);
e58c5810 |#13066 =          EDGE_LOOP ('NONE', (#16856, #4935 , #14869, #3629
da4c3315 |          , #8144 , #8525 ));
b9c376ca |#13067 =          LINE ('NONE', #4159 , #9058 );
a60728b0 |#13068 =          DIRECTION ('NONE', ( -0.000000,  0.000000,
984660cf |          1.000000));
416f7f71 |#13069 =          ORIENTED_EDGE ('NONE', *, *, #15233, .T.);
1eeb43f7 |#13070 =          VECTOR ('NONE', #12596, 1000.000000);

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fdad3f3f |#13071 = AXIS2_PLACEMENT_3D ('NONE', #1628 , #11055, #2994 );
3b8e69c6 |#13072 = DIRECTION ('NONE', ( 1.000000, -0.000000,
59c8bf0f | 0.000000));
2c39372e |#13073 = ADVANCED_FACE ('NONE', (#15572, #2505 ), #247 , .F.);
f1a71412 |#13074 = ADVANCED_FACE ('NONE', (#4835 , #7987 ), #4338 , .F.);
48d8b557 |#13075 = CARTESIAN_POINT ('NONE', ( -43.021111, 55.991104,
cf794d7b | 2.540000));
71d24eca |#13076 = VERTEX_POINT ('NONE', #12382);
45429d92 |#13077 = CARTESIAN_POINT ('NONE', ( 4.194591, -14.702806,
d474bcd4 | 52.072430));
7bafb27c |#13078 = DIRECTION ('NONE', ( -0.000000, 1.000000,
c767bee1 | -0.000000));
9e0eabaf |#13079 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
b2d94686 |#13080 = TOROIDAL_SURFACE ('NONE', #5042 , 47.625000,
35a60d89 | 3.175000);
d3a79712 |#13081 = DIRECTION ('NONE', ( -0.000000, 0.342020,
278065e6 | 0.939693));
cd1e9431 |#13082 = CARTESIAN_POINT ('NONE', ( 24.895884, 8.128000,
6e38f4e2 | 3.302000));
f9c0cc85 |#13083 = LINE ('NONE', #2228 , #15815);
4d474dlc |#13084 = EDGE_LOOP ('NONE', (#15082, #4149 , #6053 ,
9c0e3f8d | #12172));
60216adc |#13085 = LINE ('NONE', #5877 , #12651);
d05a10e3 |#13086 = CARTESIAN_POINT ('NONE', ( -10.635131, -58.539081,
ba2d26b4 | 64.707376));
2b0469ad |#13087 = PRODUCT ('firing pin bushing', 'firing pin
158add5e | bushing', '', (#6219 ));
22b74ec7 |#13088 = CIRCLE ('NONE', #3680 , 15.279311);
eeaa88cd |#13089 = LINE ('NONE', #8935 , #16673);
6bfcd9bc |#13090 = CARTESIAN_POINT ('NONE', (-125.857000, -7.620000,
09cedcea | 15.494000));
c5548d00 |#13091 = EDGE_CURVE ('NONE', #14454, #13798, #2533 , .T.);
10ba1915 |#13092 = EDGE_CURVE ('NONE', #8395 , #12096, #4398 , .T.);
067f905d |#13093 = VECTOR ('NONE', #3924 , 1000.000000);
77e51053 |#13094 = CARTESIAN_POINT ('NONE', ( 10.160000, 40.640000,
4ee2bc94 | -15.494000));
38e5cbbf |#13095 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
f536cab5 |#13096 = ADVANCED_FACE ('NONE', (#11135), #3981 , .T.);
71ebc83c |#13097 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
d1503465 |#13098 = ORIENTED_EDGE ('NONE', *, *, #2700 , .F.);
96eeaad1 |#13099 = ORIENTED_EDGE ('NONE', *, *, #6132 , .F.);
1595894c |#13100 = CYLINDRICAL_SURFACE ('NONE', #8854 , 2.413000);
d599bcdf |#13101 = FACE_OUTER_BOUND ('NONE', #10079, .T.);
6383972c |#13102 = ORIENTED_EDGE ('NONE', *, *, #4483 , .T.);
37da8507 |#13103 = ORIENTED_EDGE ('NONE', *, *, #12426, .F.);
3e7254ef |#13104 = CARTESIAN_POINT ('NONE', ( -75.057000, -10.160000,
c243f7d4 | 20.320000));
ea92195f |#13105 = (NAMED_UNIT (*) PLANE_ANGLE_UNIT () SI_UNIT ($, .RADIAN.));
c37d7962 |#13106 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
7d943ca4 |#13107 = (LENGTH_UNIT () NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));
f732ada5 |#13108 = AXIS2_PLACEMENT_3D ('NONE', #3401 , #4768 , #671 );
fa6a45fe |#13109 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
b20cf9c9 |#13110 = DIRECTION ('NONE', ( 0.000000, 1.000000,
c767bee1 | -0.000000));
d6cf40ae |#13111 = VERTEX_POINT ('NONE', #16519);
198765b9 |#13112 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));

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264c70df |#13113 =          EDGE_CURVE ('NONE', #10114, #5989 , #793 , .T.);
461d73cf |#13114 =    CARTESIAN_POINT ('NONE', (  5.819472, -57.586202,
35c0e730 |          69.190320));
c03a0be4 |#13115 =    CARTESIAN_POINT ('NONE', (  2.540000,  10.447828,
22ea8131 |          13.511057));
522aef70 |#13116 =    ADVANCED_FACE ('NONE', (#14738), #8452 , .F.);
5107ef83 |#13117 =    CARTESIAN_POINT ('NONE', ( 25.400000,  43.180000,
4ee2bc94 |          -15.494000));
2436d87a |#13118 =          EDGE_CURVE ('NONE', #15618, #524 , #7572 , .T.);
141bec32 |#13119 =          EDGE_CURVE ('NONE', #4866 , #828 , #10704, .T.);
ea5ac006 |#13120 =    FACE_OUTER_BOUND ('NONE', #17253, .T.);
4909b426 |#13121 =          VERTEX_POINT ('NONE', #11214);
6a99218e |#13122 = B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#7962 , #16021,
14f3cb4b |          #14678, #17374), .UNSPECIFIED., .F.,
39f6240b |          .F., (4, 4), ( -0.000011,
e9e3f4f5 |          0.001633), .UNSPECIFIED.);
6d6cf99b |#13123 =          VECTOR ('NONE', #14449, 1000.000000);
a931110e |#13124 =          LINE ('NONE', #10111, #5535 );
d9d7780d |#13125 =    FACE_OUTER_BOUND ('NONE', #4941 , .T.);
e84df89a |#13126 = PRESENTATION_LAYER_ASSIGNMENT ('', '', (#12212));
c2c07467 |#13127 =          ORIENTED_EDGE ('NONE', *, *, #8101 , .T.);
96d00064 |#13128 =    PRODUCT_DEFINITION ('UNKNOWN', '', #7951 , #15777);
439ad5d7 |#13129 =    CARTESIAN_POINT ('NONE', ( -2.540000,  5.793863,
29801cb1 |          -7.497290));
de59dfa5 |#13130 =          ORIENTED_EDGE ('NONE', *, *, #10735, .T.);
3a068f0f |#13131 =          EDGE_LOOP ('NONE', (#6684 , #4801 , #10015, #6086
a3f8441c |          , #11160, #16646, #11764, #16926));
62508841 |#13132 =    CARTESIAN_POINT ('NONE', (  4.445000,  3.810000,
f097f50c |          -3.302000));
61d2ab5c |#13133 =          ORIENTED_EDGE ('NONE', *, *, #12111, .F.);
2fae07c0 |#13134 =    CARTESIAN_POINT ('NONE', (-100.457000, -22.860000,
867aa4d7 |          -14.127236));
1e297d52 |#13135 =          DIRECTION ('NONE', (  0.000000, -1.000000,
59c8bf0f |          0.000000));
5ab6ae7b |#13136 =    CARTESIAN_POINT ('NONE', (  7.173764,  3.810000,
59c8bf0f |          0.000000));
dabcade4 |#13137 =    FACE_OUTER_BOUND ('NONE', #6455 , .T.);
61e138b0 |#13138 =    CARTESIAN_POINT ('NONE', ( -0.025399,  0.000000,
3aca491e |          -0.059599));
9cb93f5e |#13139 =          DIRECTION ('NONE', (  1.000000, -0.000000,
59c8bf0f |          0.000000));
3244b2ae |#13140 =          ORIENTED_EDGE ('NONE', *, *, #2955 , .T.);
bd786bf9 |#13141 =    CARTESIAN_POINT ('NONE', ( -40.640000, -0.000000,
cf794d7b |          2.540000));
740a2bc0 |#13142 = CYLINDRICAL_SURFACE ('NONE', #14733, 2.540000);
5f465aa3 |#13143 =    AXIS2_PLACEMENT_3D ('NONE', #14135, #16847, #8760 );
e221c7ef |#13144 =          DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf |          1.000000));
d996ad7b |#13145 =          ORIENTED_EDGE ('NONE', *, *, #15959, .F.);
bca3d156 |#13146 =          ORIENTED_EDGE ('NONE', *, *, #15498, .F.);
5368205e |#13147 =    CARTESIAN_POINT ('NONE', ( -0.000000,  31.046251,
8b00587b |          17.099409));
56c0f3db |#13148 =    CARTESIAN_POINT ('NONE', ( -7.311268, -54.743948,
0b938136 |          66.533819));
7d8fffff |#13149 =    CARTESIAN_POINT ('NONE', ( 16.764000,  0.000000,
14f7d8c3 |          55.520232));
b65e4364 |#13150 =          LINE ('NONE', #6526 , #4730 );
723674f9 |#13151 =    CARTESIAN_POINT ('NONE', (  6.985000,  3.810000,
f278ca94 |          12.700000));
ee288d41 |#13152 =          VERTEX_POINT ('NONE', #4511 );
9427b1e7 |#13153 =          DIRECTION ('NONE', (  1.000000,  0.000000,
59c8bf0f |          0.000000));

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3fda2da0 |#13154 =          DIRECTION ('NONE', ( -1.000000,  -0.000000,
59c8bf0f |          0.000000));
1a674c0b |#13155 =          VERTEX_POINT ('NONE', #13932);
d1dfca88 |#13156 =(REPRESENTATION_RELATIONSHIP ('NONE','NONE', #1422 , #15759)
b630073b |          REPRESENTATION_RELATIONSHIP_WITH_TRANSF
e480176f |          ORMATION (#4345
46af9a7a |          ) SHAPE_REPRESENTATION_RELATIONSHIP ());
5072b385 |#13157 =          ORIENTED_EDGE ('NONE', *, *, #12878, .F.);
bc4acf5d |#13158 =          ADVANCED_FACE ('NONE', (#3554 ), #8512 , .F.);
d470d8f6 |#13159 =          AXIS2_PLACEMENT_3D ('NONE', #11191, #3121 , #12518);
59c635fd |#13160 =          CARTESIAN_POINT ('NONE', ( 4.445000,  -18.276319,
59145efd |          -11.938000));
8498a0ed |#13161 =          ORIENTED_EDGE ('NONE', *, *, #5667 , .T.);
5509b7bd |#13162 =          VECTOR ('NONE', #5304 , 1000.000000);
ad179cff |#13163 =          EDGE_CURVE ('NONE', #5974 , #10846, #17466, .T.);
9813c0e8 |#13164 =          ORIENTED_EDGE ('NONE', *, *, #4536 , .F.);
9511c9fa |#13165 =          CARTESIAN_POINT ('NONE', ( -6.032500,  0.000000,
8b37dbbd |          21.151015));
d3154707 |#13166 =(NAMED_UNIT (*) PLANE_ANGLE_UNIT () SI_UNIT ($, .RADIAN.));
6e2f1116 |#13167 =          EDGE_CURVE ('NONE', #8142 , #3045 , #16902, .T.);
9ba7bd8e |#13168 =          EDGE_CURVE ('NONE', #12703, #13819, #13873, .T.);
3e380cdf |#13169 =          DIRECTION ('NONE', ( 1.000000,  0.000000,
c767bee1 |          -0.000000));
ed9bc80a |#13170 =          DIRECTION ('NONE', ( -0.000000,  0.000000,
06e96121 |          -1.000000));
f9f84c3e |#13171 =          ORIENTED_EDGE ('NONE', *, *, #4878 , .F.);
b9d7ae79 |#13172 =          DIRECTION ('NONE', ( -0.890043,  0.000000,
65e4ce61 |          0.455876));
7045c2a9 |#13173 =          EDGE_LOOP ('NONE', (#6059 , #4133 , #14530,
05bd0ec5 |          #16434, #4009 , #13034, #4284 ));
5d85299f |#13174 =          CARTESIAN_POINT ('NONE', ( 8.140622,  -54.927056,
89d01062 |          65.991768));
b51efd6e |#13175 =          CARTESIAN_POINT ('NONE', ( -2.540000,  -11.174249,
87e0d6ea |          14.463828));
566ab6ad |#13176 =          DIRECTION ('NONE', ( -1.000000,  0.000000,
59c8bf0f |          0.000000));
280ed79c |#13177 =          DIRECTION ('NONE', ( -0.000000,  0.000000,
984660cf |          1.000000));
06f4d7c4 |#13178 =          AXIS2_PLACEMENT_3D ('NONE', #4029 , #5378 , #14819);
8142fe43 |#13179 =          ORIENTED_EDGE ('NONE', *, *, #5506 , .T.);
ele58be9 |#13180 =          DIRECTION ('NONE', ( -0.000000,  -0.000000,
06e96121 |          -1.000000));
e25f251b |#13181 =          LINE ('NONE', #6601 , #8748 );
14d505a7 |#13182 =          CARTESIAN_POINT ('NONE', ( -2.540000,  -4.334768,
e0a82b8c |          11.497047));
5fe96aad |#13183 =          ORIENTED_EDGE ('NONE', *, *, #5234 , .F.);
3cdb4900 |#13184 =          ADVANCED_FACE ('NONE', (#17035), #3202 , .F.);
3b8b8883 |#13185 =          VERTEX_POINT ('NONE', #9969 );
7a1afd1a |#13186 =          VERTEX_POINT ('NONE', #12674);
ce944527 |#13187 =          CARTESIAN_POINT ('NONE', ( 13.335000,  7.620000,
f278ca94 |          12.700000));
439fc023 |#13188 =          CARTESIAN_POINT ('NONE', ( 10.922000,  5.080000,
7176484d |          2.667000));
8fbd81fb |#13189 =          EDGE_LOOP ('NONE', (#7877 , #2397 , #11709,
1alb9cf5 |          #15097));
522592f4 |#13190 =          DIRECTION ('NONE', ( 0.000000,  1.000000,
59c8bf0f |          0.000000));
64b954a2 |#13191 =          DIRECTION ('NONE', ( -0.000000,  0.342020,
b92f6408 |          -0.939693));
40903fa4 |#13192 =          VERTEX_POINT ('NONE', #4625 );
651c80c5 |#13193 =          DIRECTION ('NONE', ( -0.000000,  0.000000,
06e96121 |          -1.000000));

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ce1067ac |#13194 =          EDGE_CURVE ('NONE', #5073 , #16471, #16356, .T.);
71e7d598 |#13195 =          ORIENTED_EDGE ('NONE', *, *, #118 , .F.);
08ebda89 |#13196 =          EDGE_CURVE ('NONE', #1159 , #6918 , #6713 , .T.);
b869d214 |#13197 =          EDGE_CURVE ('NONE', #13186, #892 , #13449, .T.);
9dbc4b0b |#13198 =          ORIENTED_EDGE ('NONE', *, *, #16448, .F.);
334b5ef9 |#13199 =          ORIENTED_EDGE ('NONE', *, *, #11491, .F.);
03865d68 |#13200 =          DIRECTION ('NONE', ( 0.000000, -0.939693,
97ffce97 |          -0.342020));
b645fbf0 |#13201 =  AXIS2_PLACEMENT_3D ('NONE', #8882 , #798 , #10229);
87c0b35d |#13202 =          CARTESIAN_POINT ('NONE', ( -3.824989, -58.281648,
edfa6d9c |          65.918506));
0b737bfb |#13203 =          CIRCLE ('NONE', #9831 , 2.540000);
67bb9d39 |#13204 =          ORIENTED_EDGE ('NONE', *, *, #14477, .T.);
0b4bf8ab |#13205 =          ADVANCED_FACE ('NONE', (#16612), #5863 , .T.);
83d60c8f |#13206 =          FACE_OUTER_BOUND ('NONE', #15433, .T.);
3b1dbf91 |#13207 =          DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f |          0.000000));
0259f38e |#13208 =          DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 |          -0.000000));
45c44d23 |#13209 =          CARTESIAN_POINT ('NONE', ( 24.892000, 7.620000,
c767bee1 |          -0.000000));
2cba2954 |#13210 =          EDGE_LOOP ('NONE', (#10418, #5393 , #5630 ,
733573d0 |          #10854));
7b2cd142 |#13211 =          FACE_OUTER_BOUND ('NONE', #15981, .T.);
6a2e3948 |#13212 =          DIRECTION ('NONE', ( -0.000000, 0.000000,
984660cf |          1.000000));
d6b71c79 |#13213 =          ORIENTED_EDGE ('NONE', *, *, #2395 , .F.);
5d612b4e |#13214 =          DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf |          1.000000));
955c8d69 |#13215 =          ORIENTED_EDGE ('NONE', *, *, #12379, .F.);
c457715c |#13216 =  AXIS2_PLACEMENT_3D ('NONE', #10127, #2074 , #11486);
0f4e1148 |#13217 =(BOUNDED_CURVE () B_SPLINE_CURVE (3, (#15757, #7694 ,
3bae91a6 |          #14479, #6404 ), .UNSPECIFIED., .F.,
12abd2f1 |          .F.) B_SPLINE_CURVE_WITH_KNOTS (( 4,
f228a84c |          4), ( 3.141593, 4.712389),
393a7770 |          .UNSPECIFIED.) CURVE ()
21307038 |          GEOMETRIC_REPRESENTATION_ITEM ()
fec591ab |          RATIONAL_B_SPLINE_CURVE (( 1.000000,
1cb76b33 |          0.804738, 0.804738, 1.000000))
e093e2e4 |          REPRESENTATION_ITEM (''));
c26772be |#13218 =          LINE ('NONE', #10759, #2477 );
ef887659 |#13219 =          EDGE_CURVE ('NONE', #9815 , #17277, #13029, .T.);
c4678503 |#13220 =          EDGE_CURVE ('NONE', #4487 , #161 , #13745, .T.);
9c62e9f7 |#13221 =          EDGE_CURVE ('NONE', #5400 , #3339 , #2284 , .T.);
310ac5d3 |#13222 =          CARTESIAN_POINT ('NONE', ( 0.000000, 3.810000,
861b11ea |          -2.032000));
e5f48f84 |#13223 =  AXIS2_PLACEMENT_3D ('NONE', #8241 , #147 , #9575 );
258939b5 |#13224 =(GEOMETRIC_REPRESENTATION_CONTEXT (3)
4eaffbcb |          GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((
99e6a4d1 |          #5756 )) GLOBAL_UNIT_ASSIGNED_CONTEXT
b4e4398d |          (( #17290, #9213 , #1151 ))
1b367285 |          REPRESENTATION_CONTEXT ('NONE',
e91b3d4d |          'WORKSPACE'));
d54e2a5e |#13225 =          CARTESIAN_POINT ('NONE', ( -55.626000, -0.000000,
b7c881ec |          18.415000));
06ec4e93 |#13226 =          CARTESIAN_POINT ('NONE', ( 3.175000, 20.066000,
6e38f4e2 |          3.302000));
cde38221 |#13227 =(NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT
94b847e5 |          ());
4150f10f |#13228 =          VERTEX_POINT ('NONE', #15579);
25c3ed20 |#13229 =          DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |          0.000000));

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42effc0d |#13230 =      CARTESIAN_POINT ('NONE', ( -4.953000,  21.590000,
5ebf4603 |              -6.350000));
4dc3f647 |#13232 =      CARTESIAN_POINT ('NONE', ( -2.540000,   0.000000,
59c8bf0f |              0.000000));
55f8914c |#13231 =      LINE ('NONE', #6589 , #2487 );
12db0543 |#13233 =      CARTESIAN_POINT ('NONE', (  8.572500, -59.265326,
9ca19a94 |              61.290664));
a6938cb8 |#13234 =      ORIENTED_EDGE ('NONE', *, *, #6293 , .T.);
a6e8dde4 |#13235 =      CARTESIAN_POINT ('NONE', (  2.540000, -15.922655,
a32ad1d2 |              -11.589027));
87dee7cb |#13236 =      CIRCLE ('NONE', #15704,   1.587500);
a8633e02 |#13237 =      DIRECTION ('NONE', (  0.000000,   0.000000,
06e96121 |              -1.000000));
25196946 |#13238 =      ORIENTED_EDGE ('NONE', *, *, #12311, .F.);
67e1ae9a |#13239 =      CIRCLE ('NONE', #4410 ,   1.270000);
78faa8e9 |#13240 =      CARTESIAN_POINT ('NONE', ( -2.540000,   1.152566,
d538bfb0 |              -14.856602));
11c63981 |#13241 =      AXIS2_PLACEMENT_3D ('NONE', #15770, #7713 , #17129);
1d7f5f5c |#13242 =      ORIENTED_EDGE ('NONE', *, *, #6130 , .T.);
8b24357e |#13243 =      PRODUCT_DEFINITION_SHAPE ('NONE', 'NONE', #17514);
527aae56 |#13244 =      ORIENTED_EDGE ('NONE', *, *, #14577, .F.);
f0b5f4dc |#13245 =      EDGE_CURVE ('NONE', #3331 , #2504 , #9434 , .T.);
b3eb6df8 |#13246 =      ORIENTED_EDGE ('NONE', *, *, #5179 , .T.);
c5056ba4 |#13247 =      ORIENTED_EDGE ('NONE', *, *, #12033, .T.);
58d2dc96 |#13248 =      CIRCLE ('NONE', #13047,   5.462670);
2572decf |#13249 =      CARTESIAN_POINT ('NONE', (  7.302500, -59.795465,
e5d63653 |              58.796553));
b4987371 |#13250 =      ADVANCED_FACE ('NONE', (#16186), #15764, .F.);
2ddefead |#13251 =      CARTESIAN_POINT ('NONE', (-116.332000,   6.350000,
b7c881ec |              18.415000));
b55c9bca |#13252 =      CARTESIAN_POINT ('NONE', ( -7.956193, -54.411168,
5e82d6a5 |              67.518942));
8edcf996 |#13253 =      AXIS2_PLACEMENT_3D ('NONE', #1293 , #8080 , #8021 );
22488203 |#13254 =      DIRECTION ('NONE', (  0.000000, -1.000000,
59c8bf0f |              0.000000));
4b0487f2 |#13255 =      DIRECTION ('NONE', (  0.000000, -1.000000,
59c8bf0f |              0.000000));
057d72d2 |#13256 =      DIRECTION ('NONE', (  1.000000,   0.000000,
59c8bf0f |              0.000000));
0d5147a5 |#13257 =      LINE ('NONE', #15909, #12391);
420e2f7f |#13258 =      DIRECTION ('NONE', (  0.000000,   0.000000,
984660cf |              1.000000));
5202cd9f |#13259 =      DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 |              -0.000000));
7e159237 |#13260 =      ORIENTED_EDGE ('NONE', *, *, #5899 , .F.);
d53a8d61 |#13261 =      VECTOR ('NONE', #5768 , 1000.000000);
bfd5262d |#13262 =      CARTESIAN_POINT ('NONE', ( 22.225000,   7.620000,
a907e9ed |              -9.398000));
470bdc39 |#13263 =      VERTEX_POINT ('NONE', #14289);
e3cccc39 |#13264 =      CARTESIAN_POINT ('NONE', ( -2.540000, -17.505742,
ec624c4a |              43.095894));
c26dcf70 |#13265 =      ORIENTED_EDGE ('NONE', *, *, #3055 , .F.);
e69d82ee |#13266 =      CYLINDRICAL_SURFACE ('NONE', #10675,   1.270000);
c391b640 |#13267 =      AXIS2_PLACEMENT_3D ('NONE', #13160, #9148 , #1086 );
4b5ce19c |#13268 =      CARTESIAN_POINT ('NONE', ( -0.008570,   4.730103,
3179d5fa |              3.324159));
5616dfe0 |#13269 =      ADVANCED_FACE ('NONE', (#1848 ), #10618, .F.);
2c2062c2 |#13270 =      CARTESIAN_POINT ('NONE', ( -0.952500, -64.732354,
47e05ed6 |              27.747228));
192a7aa1 |#13271 =      EDGE_LOOP ('NONE', (#6387 , #2400 , #16236,
e3f83187 |              #17423, #6408 , #11243, #13586, #6883
216d0aeb |              ));

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edf19c9d |#13272 =          CIRCLE ('NONE', #3950 ,    2.540000);
c7307598 |#13273 =          DIRECTION ('NONE', (  -1.000000,    0.000000,
c767bee1 |          -0.000000));
158d0ece |#13274 =          DIRECTION ('NONE', (  -0.000000,    0.000000,
06e96121 |          -1.000000));
d7b2f9d5 |#13275 =          EDGE_CURVE ('NONE', #5124 , #12080, #12173, .T.);
eac8d9da |#13276 =          ORIENTED_EDGE ('NONE', *, *, #5902 , .T.);
86cef050 |#13277 =          LINE ('NONE', #11840, #16542);
1a849800 |#13278 =          EDGE_CURVE ('NONE', #16170, #4816 , #2706 , .T.);
fab593ee |#13279 =          VERTEX_POINT ('NONE', #6211 );
ac6de0da |#13280 =          LINE ('NONE', #4542 , #10115);
4f94c113 |#13281 =          CARTESIAN_POINT ('NONE', (  -32.372796,    8.026400,
2e296d00 |          34.925000));
4df6e507 |#13282 =          VECTOR ('NONE', #9298 , 1000.000000);
da724c72 |#13283 =          CARTESIAN_POINT ('NONE', (  -22.733000,   41.427400,
dfel6089 |          35.560000));
19f34d2d |#13284 =          DIRECTION ('NONE', (  -0.000000,   -0.000000,
06e96121 |          -1.000000));
eb2940bd |#13285 =          DIRECTION ('NONE', (    0.000000,   -0.000000,
984660cf |          1.000000));
dc43220f |#13286 =          DIRECTION ('NONE', (  -1.000000,   -0.000000,
59c8bf0f |          0.000000));
8clb9elf |#13287 =          ORIENTED_EDGE ('NONE', *, *, #6574 , .T.);
75el4e7 |#13288 = PRESENTATION_STYLE_ASSIGNMENT ((#11752));
8bb00bb6 |#13289 =          DIRECTION ('NONE', (    0.000000,    0.882948,
4ac4f534 |          -0.469472));
aa3285a6 |#13290 =          CARTESIAN_POINT ('NONE', (    2.540000,    0.000000,
59c8bf0f |          0.000000));
1dbb4336 |#13291 =          ADVANCED_FACE ('NONE', (#5447 ), #7747 , .F.);
0882709e |#13292 =          CARTESIAN_POINT ('NONE', (    4.730103,    0.016953,
97cd9cb9 |          3.323939));
bbab49d9 |#13293 =          CIRCLE ('NONE', #10835, 10.160000);
aa335430 |#13294 =          DIRECTION ('NONE', (    0.000000,    1.000000,
59c8bf0f |          0.000000));
f8499b37 |#13295 =          EDGE_LOOP ('NONE', (#6766 , #12201, #7035 ,
8eccb1a7 |          #17386));
7387161a |#13296 =          FACE_OUTER_BOUND ('NONE', #14852, .T.);
a02eb8f2 |#13297 =          CARTESIAN_POINT ('NONE', (   -2.540000,    3.623512,
5daaafea |          16.693156));
37b177c7 |#13298 =          EDGE_CURVE ('NONE', #727 , #5194 , #1427 , .T.);
940714fc |#13299 =          EDGE_CURVE ('NONE', #1319 , #16159, #7508 , .T.);
662f8278 |#13300 =          VERTEX_POINT ('NONE', #9139 );
4fb159f3 |#13301 =          VECTOR ('NONE', #8259 , 1000.000000);
baaaec6c |#13302 =          CARTESIAN_POINT ('NONE', (  35.077400,   25.400000,
4ee2bc94 |          -15.494000));
99ffe32d |#13303 =          AXIS2_PLACEMENT_3D ('NONE', #7062 , #16481, #8415 );
48b2d291 |#13304 =          ORIENTED_EDGE ('NONE', *, *, #4858 , .F.);
e98bbe82 |#13305 =          VECTOR ('NONE', #12174, 1000.000000);
79247b9a |#13306 =          AXIS2_PLACEMENT_3D ('NONE', #1549 , #10975, #2911 );
51abe6ed |#13307 =          DIRECTION ('NONE', (    0.000000,    0.000000,
06e96121 |          -1.000000));
0baf05d8 |#13308 =          CARTESIAN_POINT ('NONE', (    5.715000,   -18.276319,
362828d5 |          6.604000));
c0ae2658 |#13309 =          VECTOR ('NONE', #11737, 1000.000000);
cdb131e8 |#13310 =          PLANE ('NONE', #11496);
f1860a2a |#13311 =          CIRCLE ('NONE', #15791, 5.588000);
9b0e6855 |#13312 =          DIRECTION ('NONE', (    0.000000,    1.000000,
59c8bf0f |          0.000000));
8bb04334 |#13313 =          CARTESIAN_POINT ('NONE', (   -2.540000,   -7.064073,
82f8c5aa |          -15.625824));
d201ba40 |#13314 =          CARTESIAN_POINT ('NONE', (   -2.540000,    0.000000,
c01047ed |          6.350000));

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62f4c3ee |#13315 =      CARTESIAN_POINT ('NONE', (-128.696881,   16.368941,
b0d9d586 |              13.730219));
4b5e1d7b |#13316 =      LINE ('NONE', #16894, #6156 );
9b786862 |#13317 =      DIRECTION ('NONE', (   0.000000,   0.000000,
984660cf |              1.000000));
27e694d3 |#13318 =      CARTESIAN_POINT ('NONE', (   0.000000,   0.000000,
6998d45d |              63.500000));
76983f58 |#13319 = UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE(   0.000010),
4ff965f6 |              #13107, 'distance_accuracy_value',
7265eb24 |              'NONE');
f5a84e8f |#13320 =      ORIENTED_EDGE ('NONE', *, *, #8277 , .F.);
23ddb0f0 |#13321 =      CARTESIAN_POINT ('NONE', (  23.495000,   3.556000,
59c8bf0f |              0.000000));
d2e70d5e |#13322 =      ORIENTED_EDGE ('NONE', *, *, #15057, .T.);
e6806138 |#13323 =      FACE_OUTER_BOUND ('NONE', #762 , .T.);
7b785b26 |#13324 =      FACE_OUTER_BOUND ('NONE', #943 , .T.);
181e57ff |#13325 =      EDGE_CURVE ('NONE', #3288 , #7373 , #15348, .T.);
0685899c |#13326 =      EDGE_CURVE ('NONE', #13975, #7522 , #8183 , .T.);
f5d13acd |#13327 =      FACE_BOUND ('NONE', #13825, .T.);
f52a51b5 |#13328 =      ORIENTED_EDGE ('NONE', *, *, #1146 , .F.);
1d5bef27 |#13329 =      CARTESIAN_POINT ('NONE', ( -25.400000,   58.826400,
e7a3f196 |              12.573000));
f6ebf2fb |#13330 =      CARTESIAN_POINT ('NONE', ( -2.282179,  -64.712225,
44b0316b |              27.886560));
b96c0b74 |#13331 =      AXIS2_PLACEMENT_3D ('NONE', #6843 , #16252, #8197 );
816a88d0 |#13332 =      AXIS2_PLACEMENT_3D ('NONE', #13765, #5705 , #15128);
d4389293 |#13333 =      FILL_AREA_STYLE ('', (#14643));
66a61458 |#13334 =      ORIENTED_EDGE ('NONE', *, *, #3866 , .T.);
f8da5e38 |#13335 =      FACE_OUTER_BOUND ('NONE', #9140 , .T.);
ae8b02a7 |#13336 =      ORIENTED_EDGE ('NONE', *, *, #13754, .F.);
51430086 |#13337 =      VECTOR ('NONE', #12424, 1000.000000);
6ef4f8da |#13338 =      LINE ('NONE', #15968, #9325 );
80d8649d |#13339 =      ORIENTED_EDGE ('NONE', *, *, #662 , .F.);
8f72a9ca |#13340 =      ORIENTED_EDGE ('NONE', *, *, #13452, .F.);
26cd1715 |#13341 =      CARTESIAN_POINT ('NONE', (-122.011613,   11.430000,
5c073678 |              15.875000));
306c4969 |#13342 =      PLANE ('NONE', #7141 );
8b0310f0 |#13343 =      FILL_AREA_STYLE_COLOUR ('', #9594 );
5c607d0f |#13344 =      AXIS2_PLACEMENT_3D ('NONE', #16872, #8788 , #706 );
fbc3f44f |#13345 =      CARTESIAN_POINT ('NONE', (  10.160000,   35.560000,
4ee2bc94 |              -15.494000));
29a6c980 |#13346 =      DIRECTION ('NONE', ( -0.000000,   1.000000,
c767bee1 |              -0.000000));
641ed75c |#13347 =      PLANE ('NONE', #9427 );
69d5b32f |#13348 =      CARTESIAN_POINT ('NONE', (   2.540000,  -0.000000,
7b33794e |              -21.082000));
04d9e66b |#13349 =      EDGE_CURVE ('NONE', #14840, #15257, #11757, .T.);
b6d9fc92 |#13350 =      CARTESIAN_POINT ('NONE', (   2.540000,   8.382000,
3a9f60eb |              1.143000));
656abde9 |#13351 =      CARTESIAN_POINT ('NONE', (-125.857000,  -22.860000,
385d4fad |              25.146000));
56853ee4 |#13352 =      EDGE_CURVE ('NONE', #14647, #14445, #1002 , .T.);
eff63269 |#13353 =      EDGE_LOOP ('NONE', (#15706, #11094, #9846 , #1825
216d0aeb |              ));
1177f58c |#13354 =      CARTESIAN_POINT ('NONE', (   2.540000,  -14.741548,
c06de27e |              -7.519251));
1681f3f6 |#13355 =      MECHANICAL_DESIGN_GEOMETRIC_PRESENTATION_REPRESENTATION
31a5b59a |              ('', (#11548), #14274);
c51b1292 |#13356 =      LINE ('NONE', #14998, #6196 );
181ffa44 |#13357 =      LINE ('NONE', #8542 , #16514);
f28d3a40 |#13358 =      CARTESIAN_POINT ('NONE', ( -2.540000,  -10.832649,
f9fb612e |              -16.518509));

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e5e60cab |#13359 = ORIENTED_EDGE ('NONE', *, *, #1714 , .T.);
fa7b68af |#13360 = ADVANCED_FACE ('NONE', (#4600 ), #10905, .F.);
4514ba3e |#13361 = ORIENTED_EDGE ('NONE', *, *, #6063 , .T.);
eba73080 |#13362 = ORIENTED_EDGE ('NONE', *, *, #9167 , .F.);
599a5516 |#13363 = CARTESIAN_POINT ('NONE', ( 1.587500, 0.000000,
59c8bf0f | 0.000000));
cf4515a2 |#13364 = CARTESIAN_POINT ('NONE', ( -6.032500, -58.127581,
c389c923 | 61.791296));
8e87c6a0 |#13365 = DIRECTION ('NONE', ( 0.450044, -0.893006,
59c8bf0f | 0.000000));
3a40cd44 |#13366 = CARTESIAN_POINT ('NONE', ( -22.733000, 58.826400,
dfe16089 | 35.560000));
f604edb2 |#13367 = CARTESIAN_POINT ('NONE', ( -8.509000, 0.000000,
59c8bf0f | 0.000000));
7bd1163a |#13368 = CARTESIAN_POINT ('NONE', ( 2.540000, 4.030364,
a07991e5 | -8.613611));
c8152449 |#13369 = CARTESIAN_POINT ('NONE', ( -2.540000, 3.041597,
422b1392 | 14.608666));
9c2b8733 |#13370 = CARTESIAN_POINT ('NONE', (-126.602580, 17.424395,
64a28f1b | 6.881122));
5fa79810 |#13371 = ORIENTED_EDGE ('NONE', *, *, #7662 , .T.);
487445b4 |#13372 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
c969ec22 |#13373 = CARTESIAN_POINT ('NONE', ( -42.926000, 7.532342,
d26c51bd | 5.715000));
01eec2ef |#13374 = ORIENTED_EDGE ('NONE', *, *, #5666 , .F.);
8db22aa1 |#13375 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
fc6a2f8c |#13376 = VERTEX_POINT ('NONE', #5580 );
d243c401 |#13377 = ADVANCED_FACE ('NONE', (#14515, #569 ), #6940 , .T.);
4be12ebd |#13378 = ORIENTED_EDGE ('NONE', *, *, #10911, .F.);
791d0f0e |#13379 = LINE ('NONE', #11234, #644 );
925579cf |#13380 = AXIS2_PLACEMENT_3D ('NONE', #3464 , #12877, #4836 );
0b90b0b4 |#13381 = (NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT
94b847e5 | ());
0627fba4 |#13382 = CARTESIAN_POINT ('NONE', ( -2.540000, -4.111483,
8f0d74b8 | -20.074060));
f8700265 |#13383 = CARTESIAN_POINT ('NONE', ( -5.202023, -65.749309,
9a3ddb70 | 30.785920));
86e8ef62 |#13384 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
b24f828b |#13385 = VERTEX_POINT ('NONE', #12289);
2d300391 |#13386 = DIRECTION ('NONE', ( 0.000000, -0.000000,
984660cf | 1.000000));
7698e796 |#13387 = EDGE_LOOP ('NONE', (#12449, #4870 , #2018 ,
94c7fe7a | #15869));
43174336 |#13388 = SURFACE_STYLE_FILL_AREA (#4 );
813b441a |#13389 = VERTEX_POINT ('NONE', #2931 );
a4560b42 |#13390 = CARTESIAN_POINT ('NONE', ( -6.350000, 2.540000,
06ad91d0 | 9.479409));
c9b04d2c |#13391 = FACE_OUTER_BOUND ('NONE', #15263, .T.);
d5e7743b |#13392 = CARTESIAN_POINT ('NONE', ( -4.198847, -14.712388,
b7728bb7 | 52.074615));
d8d08aec |#13393 = ORIENTED_EDGE ('NONE', *, *, #5326 , .T.);
6683544f |#13394 = CARTESIAN_POINT ('NONE', ( 0.000000, -22.860000,
a1861efc | 40.640000));
f8871c81 |#13395 = ORIENTED_EDGE ('NONE', *, *, #12523, .T.);
f0cbe9de |#13396 = DIRECTION ('NONE', ( 1.000000, -0.000000,
c767bee1 | -0.000000));
1130f73c |#13397 = VERTEX_POINT ('NONE', #1565 );
a4920c87 |#13398 = EDGE_CURVE ('NONE', #7981 , #9385 , #3760 , .T.);
6cc44580 |#13399 = EDGE_CURVE ('NONE', #9605 , #14454, #7337 , .T.);

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75639402 |#13400 = UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE( 0.000010),
81fe53bf |           #10623, 'distance_accuracy_value',
7265eb24 |           'NONE');
19068396 |#13401 = CARTESIAN_POINT ('NONE', ( -35.560000, 51.460400,
59c8bf0f |           0.000000));
e1f66f34 |#13402 = CARTESIAN_POINT ('NONE', ( 22.860000, 7.620000,
c767bee1 |           -0.000000));
85f91294 |#13403 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 |           -1.000000));
eb2a1f09 |#13404 = CARTESIAN_POINT ('NONE', ( 41.480096, -15.405832,
59c8bf0f |           0.000000));
32168a74 |#13405 = LINE ('NONE', #15697, #9804 );
42e9c4ac |#13406 = ORIENTED_EDGE ('NONE', *, *, #9695 , .T.);
196eec61 |#13407 = DIRECTION ('NONE', ( 1.000000, -0.000000,
c767bee1 |           -0.000000));
3751b43d |#13408 = DIRECTION ('NONE', ( 0.000000, -0.000000,
06e96121 |           -1.000000));
dd4b17a0 |#13409 = AXIS2_PLACEMENT_3D ('NONE', #11951, #3893 , #13307);
6547ef8d |#13410 = CARTESIAN_POINT ('NONE', ( 2.540000, 11.026484,
a9bcd7d7 |           9.116391));
c80621af |#13411 = VERTEX_POINT ('NONE', #13702);
480ela3b |#13412 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf |           1.000000));
5ac08628 |#13413 = ORIENTED_EDGE ('NONE', *, *, #2679 , .F.);
8e3050cf |#13414 = AXIS2_PLACEMENT_3D ('NONE', #2190 , #15677, #11602);
887f5d83 |#13415 = CYLINDRICAL_SURFACE ('NONE', #7437 , 3.175000);
0d2f0257 |#13416 = ORIENTED_EDGE ('NONE', *, *, #8650 , .F.);
a181740c |#13417 = ORIENTED_EDGE ('NONE', *, *, #16683, .T.);
4648957e |#13418 = VECTOR ('NONE', #14365, 1000.000000);
83b52b00 |#13419 = DIRECTION ('NONE', ( 0.000000, -1.000000,
c767bee1 |           -0.000000));
812e40cc |#13420 = VECTOR ('NONE', #1172 , 1000.000000);
1046b2d1 |#13421 = CARTESIAN_POINT ('NONE', ( -57.150000, 6.350000,
00e01a20 |           28.067000));
7b8f9037 |#13422 = CARTESIAN_POINT ('NONE', ( 4.698931, -0.025399,
b7587b88 |           3.810000));
311380b1 |#13423 = CARTESIAN_POINT ('NONE', ( 2.540000, 0.848673,
c627e787 |           11.875761));
0361961f |#13424 = CARTESIAN_POINT ('NONE', ( -2.540000, 0.064801,
03134e55 |           -12.237543));
90953128 |#13425 = CARTESIAN_POINT ('NONE', ( -92.837000, -22.860000,
385d4fad |           25.146000));
18b387c0 |#13426 = EDGE_CURVE ('NONE', #10794, #14922, #11331, .T.);
5c397994 |#13427 = EDGE_CURVE ('NONE', #11474, #9459 , #4177 , .T.);
49ab5145 |#13428 = CARTESIAN_POINT ('NONE', (-120.329030, 18.308983,
1306fc37 |           1.927232));
1bb1a946 |#13429 = PRESENTATION_STYLE_ASSIGNMENT ((#971 ));
905fcc7b |#13430 = DIRECTION ('NONE', ( -0.000000, -0.842876,
a0d7488e |           0.538108));
57c04191 |#13431 = ORIENTED_EDGE ('NONE', *, *, #17040, .T.);
a4e83a66 |#13432 = AXIS2_PLACEMENT_3D ('NONE', #16843, #12811, #4767 );
8455c06b |#13433 = AXIS2_PLACEMENT_3D ('NONE', #12854, #15583, #7521 );
50ef9b5e |#13434 = CIRCLE ('NONE', #5386 , 1.270000);
219bf182 |#13435 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f |           0.000000));
5ebb6b49 |#13436 = ORIENTED_EDGE ('NONE', *, *, #117 , .F.);
190220ec |#13437 = B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#12955, #17026,
ea785679 |           #8950 , #875 , #10307, #2245 , #11660,
0107d2cf |           #3605 , #13021, #4961 ), .UNSPECIFIED.,
bb7d42ad |           .F., .F., (4, 2, 2, 2, 4),
a23462b2 |           ( 0.000000, 0.000605, 0.001210,
2ff5330e |           0.001816, 0.002421),

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3bdca361 | .UNSPECIFIED.);
b8943ed4 |#13438 = LINE ('NONE', #12700, #6278 );
9d9ada37 |#13439 = ORIENTED_EDGE ('NONE', *, *, #14219, .F.);
6da279ce |#13440 = CIRCLE ('NONE', #437, 2.540000);
0c898e3e |#13441 = PLANE ('NONE', #13178);
78cdc202 |#13442 = ADVANCED_FACE ('NONE', (#6917), #13643, .T.);
6340b599 |#13443 = VERTEX_POINT ('NONE', #1686 );
b1224885 |#13444 = ORIENTED_EDGE ('NONE', *, *, #12770, .F.);
81beb5e3 |#13445 = FILL_AREA_STYLE_COLOUR ('', #9112 );
a386ba84 |#13446 = CARTESIAN_POINT ('NONE', ( 4.254458, -58.824158,
4eafd08c | 63.366195));
9f504888 |#13447 = SHAPE_REPRESENTATION ('firing pin bushing', (#3977),
701db247 | #13568);
834e4989 |#13448 = VERTEX_POINT ('NONE', #3044 );
c126e7eb |#13449 = LINE ('NONE', #16758, #6297 );
9beeee38 |#13450 = EDGE_CURVE ('NONE', #16144, #3499, #144, .T.);
d73c788e |#13451 = EDGE_CURVE ('NONE', #6545, #15043, #17236, .T.);
dea7b76f |#13452 = EDGE_CURVE ('NONE', #16466, #15262, #6499, .T.);
8e39c64a |#13453 = CARTESIAN_POINT ('NONE', ( 14.605000, -18.276319,
f278ca94 | 12.700000));
2d5b0946 |#13454 = VECTOR ('NONE', #5484, 1000.000000);
5791b69d |#13455 = ORIENTED_EDGE ('NONE', *, *, #10943, .F.);
125746d5 |#13456 = LINE ('NONE', #10409, #9861 );
23ee988f |#13457 = AXIS2_PLACEMENT_3D ('NONE', #7226, #16644, #8564 );
f3b9ac4f |#13458 = CARTESIAN_POINT ('NONE', ( -17.526000, 67.139809,
dfe16089 | 35.560000));
ab583627 |#13459 = CARTESIAN_POINT ('NONE', ( 22.225000, 7.620000,
f278ca94 | 12.700000));
95c75070 |#13460 = ORIENTED_EDGE ('NONE', *, *, #12584, .T.);
b62b777a |#13461 = ORIENTED_EDGE ('NONE', *, *, #14079, .T.);
0d26e9be |#13462 = CARTESIAN_POINT ('NONE', ( -2.540000, -4.941357,
7cb576da | -19.302535));
41ab5bb5 |#13463 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
1fa84c42 |#13464 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
18dfbae1 |#13465 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
fd3fe97e |#13466 = CARTESIAN_POINT ('NONE', ( 3.810000, 7.620000,
8b00587b | 17.099409));
de5d2e19 |#13467 = ADVANCED_FACE ('NONE', (#16826), #13980, .F.);
7fbd91bd |#13468 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
9b07291a |#13469 = ORIENTED_EDGE ('NONE', *, *, #6855, .T.);
8db826a0 |#13470 = ORIENTED_EDGE ('NONE', *, *, #14766, .T.);
d16935d4 |#13471 = FACE_OUTER_BOUND ('NONE', #9408, .T.);
fd521c90 |#13472 = CARTESIAN_POINT ('NONE', ( 2.540000, -7.212496,
a9e8e55e | -9.114278));
9c94f988 |#13473 = CIRCLE ('NONE', #16713, 1.587500);
a65bac85 |#13474 = AXIS2_PLACEMENT_3D ('NONE', #6894, #1517, #10939);
b94da7bd |#13475 = ORIENTED_EDGE ('NONE', *, *, #1270, .T.);
8b5da58e |#13476 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
4c8e0565 |#13477 = ORIENTED_EDGE ('NONE', *, *, #2469, .F.);
cb47f22e |#13478 = DIRECTION ('NONE', ( 0.995301, 0.096826,
c767bee1 | -0.000000));
56fd27c2 |#13479 = ORIENTED_EDGE ('NONE', *, *, #7613, .T.);
92906c89 |#13480 = CARTESIAN_POINT ('NONE', ( -40.396287, 0.081238,
1d540b2b | 1.881422));
b01b25ca |#13481 = CARTESIAN_POINT ('NONE', ( -2.540000, -0.000000,
7b33794e | -21.082000));
ae58c124 |#13482 = CARTESIAN_POINT ('NONE', ( 2.540000, -5.010845,

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32e19b6f | -13.239715));
ed8211d2 |#13483 = FACE_OUTER_BOUND ('NONE', #10522, .T.);
5cf97f88 |#13484 = CARTESIAN_POINT ('NONE', ( -2.540000, -2.141747,
2859f15b | 9.100939));
de72778d |#13485 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
b0bc6204 |#13486 = CARTESIAN_POINT ('NONE', (-113.030111, 24.264441,
cf794d7b | 2.540000));
5b9f68f9 |#13487 = LINE ('NONE', #8363, #9895);
d778df00 |#13488 = DIRECTION ('NONE', ( 0.000000, -0.000000,
984660cf | 1.000000));
409a99bf |#13489 = PLANE ('NONE', #11520);
ca3e1b3c |#13490 = ORIENTED_EDGE ('NONE', *, *, #1008, .F.);
dfd71de0 |#13491 = VECTOR ('NONE', #2741, 1000.000000);
d134e694 |#13492 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
2c454074 |#13493 = VERTEX_POINT ('NONE', #11937);
b970bac8 |#13494 = CIRCLE ('NONE', #17166, 9.174119);
101cae88 |#13495 = AXIS2_PLACEMENT_3D ('NONE', #10660, #2605, #12021);
388bcd4f |#13496 = ORIENTED_EDGE ('NONE', *, *, #3367, .T.);
a69b0458 |#13497 = FACE_OUTER_BOUND ('NONE', #953, .T.);
816e0e6f |#13498 = CARTESIAN_POINT ('NONE', ( 2.540000, 0.000000,
59c8bf0f | 0.000000));
f0377b48 |#13499 = CARTESIAN_POINT ('NONE', ( -14.224000, 41.427400,
c243f7d4 | 20.320000));
7ab7ab76 |#13500 = CARTESIAN_POINT ('NONE', (-105.940011, 27.837601,
ae313846 | 4.399872));
866a909f |#13501 = CARTESIAN_POINT ('NONE', ( -17.526000, 41.427400,
c243f7d4 | 20.320000));
cbd33e03 |#13502 = CARTESIAN_POINT ('NONE', ( 7.302500, -59.610863,
a4f3e20c | 59.665040));
3557763a |#13503 = EDGE_CURVE ('NONE', #15980, #2519, #14086, .T.);
bc71b9a7 |#13504 = FACE_OUTER_BOUND ('NONE', #8787, .T.);
d853296d |#13505 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
f3ee431f |#13506 = EDGE_CURVE ('NONE', #15312, #13631, #4372, .T.);
36d57591 |#13507 = EDGE_CURVE ('NONE', #7236, #1300, #13231, .T.);
9b4d07a1 |#13508 = ORIENTED_EDGE ('NONE', *, *, #11277, .T.);
2bfc9b10 |#13509 = LINE ('NONE', #438, #2347);
cc4376dd |#13510 = CIRCLE ('NONE', #10272, 3.175000);
46ab6a74 |#13511 = PRESENTATION_LAYER_ASSIGNMENT ('', '', (#12590));
bb8da065 |#13512 = FACE_OUTER_BOUND ('NONE', #14499, .T.);
486514d2 |#13513 = CARTESIAN_POINT ('NONE', ( -30.480000, -0.000000,
f989e17f | 33.020000));
c9086941 |#13514 = CARTESIAN_POINT ('NONE', ( 25.400000, 53.340000,
c767bee1 | -0.000000));
16054d59 |#13515 = PRODUCT_DEFINITION_CONTEXT ('detailed design', #6275,
ff1bd9a6 | 'design');
6a13e36f |#13516 = CARTESIAN_POINT ('NONE', (-130.937000, 13.675746,
a1861efc | 40.640000));
e31d97b9 |#13517 = EDGE_LOOP ('NONE', (#12611, #6644, #3904,
8430fb04 | #16916));
629998fd |#13518 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
77be73ca |#13519 = DIRECTION ('NONE', ( 0.000000, 0.207912,
372913a0 | 0.978148));
49599999 |#13520 = CARTESIAN_POINT ('NONE', ( 4.730103, 0.025399,
3aca491e | -0.059599));
647a4f16 |#13521 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
e5f64436 |#13522 = CARTESIAN_POINT ('NONE', ( -11.620387, 25.082412,
94b2f2b7 | 14.264351));

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ce1c7f4c |#13523 = ORIENTED_EDGE ('NONE', *, *, #15575, .F.);
65ec41af |#13524 = CARTESIAN_POINT ('NONE', ( 2.540000, 3.753846,
4b6b0f1b | 7.903474));
66e4df3a |#13525 = FACE_OUTER_BOUND ('NONE', #7491, .T.);
d08a49e7 |#13526 = LINE ('NONE', #10308, #9936 );
cd990ab4 |#13527 = VERTEX_POINT ('NONE', #5288 );
df58c3e1 |#13528 = ORIENTED_EDGE ('NONE', *, *, #12771, .T.);
ee3a8173 |#13529 = CARTESIAN_POINT ('NONE', ( -0.025399, 0.000000,
3aca491e | -0.059599));
5b2a1ab4 |#13530 = ADVANCED_FACE ('NONE', (#12795), #2067, .T.);
d6f48bbe |#13531 = EDGE_CURVE ('NONE', #4505, #15591, #16384, .T.);
27764a75 |#13532 = EDGE_CURVE ('NONE', #2762, #4983, #5643, .T.);
734f8ac1 |#13533 = CARTESIAN_POINT ('NONE', (-116.332000, 2.540000,
df6c75f1 | 22.225000));
61bace0b |#13534 = AXIS2_PLACEMENT_3D ('NONE', #7311, #8648, #567 );
09002681 |#13535 =(BOUNDED_SURFACE () B_SPLINE_SURFACE (3, 2, (( #13270, #7921
d79688a9 | , #10613), (#2554, #11976, #3914 ),
0150facb | (#13330, #5268, #14699), (#6623,
1bba2745 | #16042, #7980 ), (#17393, #9316, #1251
baa60292 | ), (#10666, #2613, #12029), (#3973,
a872a416 | #13383, #5322 ), (#14757, #6675,
db807b02 | #16099), (#8038, #17455, #9373 ),
a57c3d44 | (#1307, #10728, #2669 )),
036ab2c2 | .UNSPECIFIED., .F., .F., .F.)
b46498fb | B_SPLINE_SURFACE_WITH_KNOTS (( 4, 2, 2,
444731ce | 2, 4), (3, 3), ( 3.141593,
b5fc9f75 | 3.534292, 3.926991, 4.319690,
28c45763 | 4.712389), ( 0.000000,
78996595 | 1.000000), .UNSPECIFIED.)
21307038 | GEOMETRIC_REPRESENTATION_ITEM ()
3038a4c9 | RATIONAL_B_SPLINE_SURFACE ((
f7fbdd4d | ( 1.000000, 0.599701,
32e0df72 | 1.000000), ( 1.000000,
9f7948a8 | 0.599679, 1.000000),
c41b7c3d | ( 1.000000, 0.602767,
32e0df72 | 1.000000), ( 1.000000,
83b80f73 | 0.614320, 1.000000),
04d5ecf3 | ( 1.000000, 0.622788,
32e0df72 | 1.000000), ( 1.000000,
b1960fa3 | 0.643310, 1.000000),
ce7cb7a3 | ( 1.000000, 0.655343,
32e0df72 | 1.000000), ( 1.000000,
3ef6614b | 0.680752, 1.000000),
0177b992 | ( 1.000000, 0.694120,
32e0df72 | 1.000000), ( 1.000000,
52ela080 | 0.707107, 1.000000)))
a6283fa2 | REPRESENTATION_ITEM (') SURFACE ());
dd49e9a8 |#13536 = ORIENTED_EDGE ('NONE', *, *, #8836, .F.);
a1e76e4d |#13537 = AXIS2_PLACEMENT_3D ('NONE', #5709, #15133, #7068 );
7a8a0f50 |#13538 = CARTESIAN_POINT ('NONE', ( 2.540000, 0.000926,
61dd9844 | -11.933095));
7bba1088 |#13539 = CARTESIAN_POINT ('NONE', ( -43.476315, 57.106755,
4d437adb | 4.226609));
1b792369 |#13540 = CARTESIAN_POINT ('NONE', ( -34.933603, -3.200808,
d2c58e97 | 0.861500));
a08236bb |#13541 = FACE_OUTER_BOUND ('NONE', #2590, .T.);
9639ae5d |#13542 = CARTESIAN_POINT ('NONE', ( -33.020000, -30.480000,
8ff67505 | 38.100000));
e92605b4 |#13543 = DIRECTION ('NONE', ( -1.000000, 0.000000,
c767bee1 | -0.000000));
ca9d1628 |#13544 = ORIENTED_EDGE ('NONE', *, *, #4800, .T.);
bb018168 |#13545 = CARTESIAN_POINT ('NONE', ( 2.540000, 10.447828,

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22ea8131 | 13.511057));
02fdee8f |#13546 = FACE_OUTER_BOUND ('NONE', #16269, .T.);
124110d0 |#13547 = CARTESIAN_POINT ('NONE', ( -2.540000, 2.995181,
842520a3 | -6.247603));
35b5504f |#13548 = DIRECTION ('NONE', ( 0.000000, 1.000000,
c767bee1 | -0.000000));
5a36b3de |#13549 = CIRCLE ('NONE', #8615, 2.540000);
f16d80d9 |#13551 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
78b8ce4a |#13550 = FACE_OUTER_BOUND ('NONE', #17488, .T.);
408d0a37 |#13552 = ORIENTED_EDGE ('NONE', *, *, #11637, .F.);
816677cf |#13553 = ORIENTED_EDGE ('NONE', *, *, #2679, .T.);
f83c0e36 |#13554 = CARTESIAN_POINT ('NONE', ( 19.685000, 7.620000,
f278ca94 | 12.700000));
e2f5e63b |#13555 = ORIENTED_EDGE ('NONE', *, *, #9245, .T.);
58a679bd |#13556 = ADVANCED_FACE ('NONE', (#12370), #2636, .T.);
e205788a |#13557 = AXIS2_PLACEMENT_3D ('NONE', #16276, #8222, #126);
311c9b17 |#13558 = ORIENTED_EDGE ('NONE', *, *, #14764, .F.);
0af32b91 |#13559 = EDGE_CURVE ('NONE', #6103, #11683, #8803, .T.);
1c498b3e |#13560 = EDGE_CURVE ('NONE', #9705, #15896, #5226, .T.);
3d27016e |#13561 = CIRCLE ('NONE', #6692, 2.540000);
3alf4cc4 |#13562 = SURFACE_STYLE_FILL_AREA (#13333);
02b1c0e1 |#13563 = ORIENTED_EDGE ('NONE', *, *, #7866, .F.);
7436af65 |#13564 = CARTESIAN_POINT ('NONE', ( -33.020000, -30.480000,
180c84b1 | 14.859000));
90bf0ced |#13565 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
2830b675 |#13566 = VECTOR ('NONE', #4343, 1000.000000);
9f2d6829 |#13567 = EDGE_LOOP ('NONE', (#9206, #14469, #7354, #9263
c4126bee |, #10736));
4889279b |#13568 = (GEOMETRIC_REPRESENTATION_CONTEXT (3)
4eaffbcb | GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((
4c8876df | #5224)) GLOBAL_UNIT_ASSIGNED_CONTEXT
b35182d8 | (( #4990, #14426, #6356))
1b367285 | REPRESENTATION_CONTEXT ('NONE',
e91b3d4d | 'WORKSPACE'));
a0b40eec |#13569 = ORIENTED_EDGE ('NONE', *, *, #3137, .F.);
96eaf25d |#13570 = CARTESIAN_POINT ('NONE', ( 35.077400, 31.242000,
cbd0f6df | -7.747000));
6f283534 |#13571 = CIRCLE ('NONE', #2841, 3.175000);
ade50f67 |#13572 = VERTEX_POINT ('NONE', #4050);
fe848c06 |#13573 = CARTESIAN_POINT ('NONE', ( 28.575000, 7.620000,
59145efd | -11.938000));
0a6c751a |#13574 = (GEOMETRIC_REPRESENTATION_CONTEXT (3)
4eaffbcb | GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((
7bdd8009 | #17108)) GLOBAL_UNIT_ASSIGNED_CONTEXT
ba778233 | (( #11125, #3058, #12465))
1b367285 | REPRESENTATION_CONTEXT ('NONE',
e91b3d4d | 'WORKSPACE'));
c4844864 |#13575 = CARTESIAN_POINT ('NONE', ( 12.065000, 3.810000,
a907e9ed | -9.398000));
6b175c0f |#13576 = ORIENTED_EDGE ('NONE', *, *, #12285, .T.);
0544fcff |#13577 = CARTESIAN_POINT ('NONE', ( 0.000000, -30.480000,
dfe16089 | 35.560000));
51271e57 |#13578 = CARTESIAN_POINT ('NONE', ( -2.540000, -19.562544,
6fd16975 | 43.153883));
b2d78507 |#13579 = EDGE_CURVE ('NONE', #15126, #398, #8388, .T.);
6c1c6136 |#13580 = ORIENTED_EDGE ('NONE', *, *, #1124, .T.);
2cd11f39 |#13581 = CARTESIAN_POINT ('NONE', ( 39.026986, 33.382989,
4ee2bc94 | -15.494000));
df925509 |#13582 = EDGE_CURVE ('NONE', #13962, #11680, #11968, .T.);
94f028b4 |#13583 = DIRECTION ('NONE', ( -0.000000, 1.000000,

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59c8bf0f | 0.000000));
1d6f55f8 |#13584 = AXIS2_PLACEMENT_3D ('NONE', #8903 , #818 , #6201 );
a3ec4a31 |#13585 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
dc572176 |#13586 = ORIENTED_EDGE ('NONE', *, *, #16945, .F.);
7af2648e |#13587 = LINE ('NONE', #2589 , #13162);
9807f413 |#13588 = ORIENTED_EDGE ('NONE', *, *, #6576 , .T.);
4956c533 |#13589 = CARTESIAN_POINT ('NONE', ( 2.540000, -5.273687,
fc41fdaf | -19.116109));
8e64ab64 |#13590 = EDGE_LOOP ('NONE', (#8312 , #3504 , #7535 , #5596
216d0aeb | ));
e9ac1bbd |#13591 = ORIENTED_EDGE ('NONE', *, *, #8047 , .F.);
895a6d20 |#13592 = CARTESIAN_POINT ('NONE', ( 6.032500, -58.553218,
4324f6a2 | 58.532505));
c5e6ded9 |#13593 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
08fbec57 |#13594 = CARTESIAN_POINT ('NONE', ( -35.159488, 0.400512,
0c9e6ab5 | 0.746441));
2e450a79 |#13595 = CARTESIAN_POINT ('NONE', ( -2.032000, 20.274740,
59766027 | 28.018938));
19d04669 |#13596 = CARTESIAN_POINT ('NONE', ( 2.540000, -15.922655,
a32ad1d2 | -11.589027));
a87025c2 |#13597 = ORIENTED_EDGE ('NONE', *, *, #9567 , .F.);
245c0000 |#13598 = CARTESIAN_POINT ('NONE', ( 6.088381, 3.810000,
a7b97b53 | 4.360305));
fdd21451 |#13599 = VECTOR ('NONE', #755 , 1000.000000);
952940c2 |#13600 = CARTESIAN_POINT ('NONE', ( -88.392000, -22.860000,
f6a6ded5 | 12.319000));
968473a3 |#13601 = DIRECTION ('NONE', ( 0.000000, -0.978148,
02ff19f4 | 0.207912));
4c1836f1 |#13602 = VERTEX_POINT ('NONE', #12109);
9cb5679a |#13603 = DIRECTION ('NONE', ( 1.000000, -0.000000,
59c8bf0f | 0.000000));
39c397e4 |#13604 = ORIENTED_EDGE ('NONE', *, *, #3239 , .T.);
492c9aec |#13605 = DIRECTION ('NONE', ( -0.000000, 0.000000,
984660cf | 1.000000));
b5072a91 |#13606 = CARTESIAN_POINT ('NONE', ( -35.560000, -16.510000,
f6a6ded5 | 12.319000));
a5e65558 |#13607 = ORIENTED_EDGE ('NONE', *, *, #349 , .F.);
64c5138e |#13608 = EDGE_CURVE ('NONE', #581 , #14422, #6073 , .T.);
8d52972b |#13609 = ORIENTED_EDGE ('NONE', *, *, #7089 , .F.);
827cc5de |#13610 = ORIENTED_EDGE ('NONE', *, *, #2023 , .T.);
ea966126 |#13611 = DIRECTION ('NONE', ( -1.000000, 0.000000,
c767bee1 | -0.000000));
c159a04f |#13612 = ADVANCED_FACE ('NONE', (#15124), #16175, .T.);
aebe504e |#13613 = CARTESIAN_POINT ('NONE', ( -2.540000, -2.476923,
6ab86cc4 | -17.388481));
b702062f |#13614 = ORIENTED_EDGE ('NONE', *, *, #11359, .T.);
6c921682 |#13615 = CARTESIAN_POINT ('NONE', ( -85.646277, -30.306434,
bb7101dc | 13.923118));
e45beeb5 |#13616 = VECTOR ('NONE', #3539 , 1000.000000);
7a5ad1ef |#13617 = ORIENTED_EDGE ('NONE', *, *, #10117, .F.);
930a7766 |#13618 = CARTESIAN_POINT ('NONE', ( -5.588000, 0.000000,
bc754150 | 1.270000));
6159314b |#13619 = ORIENTED_EDGE ('NONE', *, *, #17351, .T.);
42451a16 |#13620 = TOROIDAL_SURFACE ('NONE', #12531, 5.080000,
18bd9abe | 1.016000);
5f5a1a49 |#13621 = ORIENTED_EDGE ('NONE', *, *, #14933, .F.);
2afcf984 |#13622 = FACE_OUTER_BOUND ('NONE', #330 , .T.);
c54b1805 |#13623 = DIRECTION ('NONE', ( 0.000000, -0.000000,
984660cf | 1.000000));
17a513d0 |#13624 = DIRECTION ('NONE', ( 0.000000, -1.000000,

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59c8bf0f | 0.000000));
15256d84 |#13625 = ORIENTED_EDGE ('NONE', *, *, #10453, .F.);
ec6c990e |#13626 = EDGE_CURVE ('NONE', #13443, #5034, #1208, .T.);
9c6f81ac |#13627 = EDGE_CURVE ('NONE', #3946, #6033, #1224, .T.);
66f99b66 |#13628 = PLANE ('NONE', #553);
dd5df8f7 |#13629 = VECTOR ('NONE', #1075, 1000.000000);
3967ac1f |#13630 = CARTESIAN_POINT ('NONE', (-2.540000, -19.295675,
0baa007b | 43.180000));
b5d31a1b |#13631 = VERTEX_POINT ('NONE', #1437);
43a2e0d7 |#13632 = VERTEX_POINT ('NONE', #9561);
b6a4f8f5 |#13633 = ADVANCED_FACE ('NONE', (#4384), #68, .F.);
1a058644 |#13634 = CARTESIAN_POINT ('NONE', (-11.662374, 25.197289,
9f016ac3 | 26.366293));
e10ec30a |#13635 = ORIENTED_EDGE ('NONE', *, *, #531, .F.);
33ddfc5f |#13636 = AXIS2_PLACEMENT_3D ('NONE', #6226, #10284, #2217);
2ac44d33 |#13637 = LINE ('NONE', #15890, #16816);
26a63842 |#13638 = DIRECTION ('NONE', (-0.000000, 0.000000,
06e96121 | -1.000000));
51f5f5ff |#13639 = CARTESIAN_POINT ('NONE', (0.000000, 0.000000,
0baa007b | 43.180000));
4f33d487 |#13640 = DIRECTION ('NONE', (1.000000, 0.000000,
59c8bf0f | 0.000000));
d8d696e6 |#13641 = ORIENTED_EDGE ('NONE', *, *, #3817, .F.);
9dabdf65 |#13642 = DIRECTION ('NONE', (1.000000, 0.000000,
59c8bf0f | 0.000000));
68fb496b |#13643 = CYLINDRICAL_SURFACE ('NONE', #3922, 0.508000);
cd723f7b |#13644 = VERTEX_POINT ('NONE', #5570);
217e27e2 |#13645 = DIRECTION ('NONE', (-0.000000, -0.000000,
984660cf | 1.000000));
09e9c65c |#13646 = CARTESIAN_POINT ('NONE', (-10.160000, 48.666400,
cf794d7b | 2.540000));
1725c327 |#13647 = CARTESIAN_POINT ('NONE', (-33.518733, 2.373756,
59c8bf0f | 0.000000));
79fb428b |#13648 = CARTESIAN_POINT ('NONE', (5.715000, 3.810000,
362828d5 | 6.604000));
463abde7 |#13649 = UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE(0.000010),
cf6cfade | #7793, 'distance_accuracy_value',
7265eb24 | 'NONE');
ebdba95a |#13650 = DIRECTION ('NONE', (-0.000000, -1.000000,
c767bee1 | -0.000000));
773a5798 |#13651 = DIRECTION ('NONE', (-1.000000, 0.000000,
59c8bf0f | 0.000000));
ccee598b |#13652 = DIRECTION ('NONE', (-1.000000, 0.000000,
59c8bf0f | 0.000000));
536b81ed |#13653 = EDGE_CURVE ('NONE', #15819, #11049, #776, .T.);
685f4244 |#13654 = EDGE_CURVE ('NONE', #5371, #4135, #14720, .T.);
20eeb98c |#13655 = ORIENTED_EDGE ('NONE', *, *, #16233, .F.);
0efdfca7 |#13656 = CIRCLE ('NONE', #15587, 2.540000);
e51d71f4 |#13657 = PLANE ('NONE', #4556);
b8303627 |#13658 = ORIENTED_EDGE ('NONE', *, *, #4508, .F.);
ca48386b |#13659 = PLANE ('NONE', #16950);
ae28022e |#13661 = ORIENTED_EDGE ('NONE', *, *, #1147, .T.);
4451eac9 |#13660 = AXIS2_PLACEMENT_3D ('NONE', #10489, #2431, #11845);
7b76f269 |#13662 = AXIS2_PLACEMENT_3D ('NONE', #2423, #11835, #3781);
ba62b148 |#13663 = DIRECTION ('NONE', (0.000000, 1.000000,
59c8bf0f | 0.000000));
8a09256e |#13664 = DIRECTION ('NONE', (0.000000, -1.000000,
59c8bf0f | 0.000000));
0d5c3e2b |#13665 = VERTEX_POINT ('NONE', #10918);
9e8a43d5 |#13666 = VERTEX_POINT ('NONE', #10982);
ee9b62ee |#13667 = CIRCLE ('NONE', #16665, 1.651000);
9c3564c6 |#13668 = CIRCLE ('NONE', #11860, 3.387876);

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19ee4f5a |#13669 =      CARTESIAN_POINT ('NONE', ( -33.020000,  -30.480000,
8ff67505 |          38.100000));
d61e0384 |#13670 =      CARTESIAN_POINT ('NONE', (   2.540000,  -16.539890,
cccfeae |          -0.258814));
420e908a |#13671 =      ORIENTED_EDGE ('NONE', *, *, #15653, .F.);
90c583ae |#13672 = CYLINDRICAL_SURFACE ('NONE', #14458,   4.699000);
1e8acc95 |#13673 =      DIRECTION ('NONE', (  -1.000000,   -0.000000,
59c8bf0f |          0.000000));
e26f8c3b |#13675 =      PLANE ('NONE', #15805);
a25f3412 |#13674 =      DIRECTION ('NONE', (   0.000000,    0.000000,
06e96121 |          -1.000000));
d74a71da |#13676 =      ORIENTED_EDGE ('NONE', *, *, #5739 , .T.);
9075f279 |#13677 =      EDGE_CURVE ('NONE', #6763 , #5915 , #7554 , .T.);
01e2e82d |#13678 =      EDGE_CURVE ('NONE', #7303 , #6050 , #7971 , .T.);
918695e4 |#13679 =      ORIENTED_EDGE ('NONE', *, *, #3235 , .T.);
3bca459c |#13680 =      EDGE_CURVE ('NONE', #7975 , #17324, #15604, .T.);
36c53fd3 |#13681 =      FACE_OUTER_BOUND ('NONE', #12325, .T.);
073ef654 |#13682 =      AXIS2_PLACEMENT_3D ('NONE', #4266 , #13674, #5609 );
d8bc04af |#13683 = PRODUCT_RELATED_PRODUCT_CATEGORY ('part', '', (#10371));
75284a49 |#13684 =      VECTOR ('NONE', #3524 , 1000.000000);
6de68b1f |#13685 =      CARTESIAN_POINT ('NONE', (  -7.302500,  -59.795465,
e5d63653 |          58.796553));
3f6f0e40 |#13686 =      PLANE ('NONE', #7031 );
c179c1dc |#13687 =      ORIENTED_EDGE ('NONE', *, *, #13863, .F.);
fb428deb |#13688 =      FACE_OUTER_BOUND ('NONE', #3028 , .T.);
b1854d42 |#13689 =      DIRECTION ('NONE', (   0.514496,    0.857493,
c767bee1 |          -0.000000));
ff8a0602 |#13690 =      CARTESIAN_POINT ('NONE', (   7.620000,    0.000000,
59c8bf0f |          0.000000));
a687014f |#13691 =      CARTESIAN_POINT ('NONE', (  -4.953000,   31.750000,
a0fd910e |          16.510000));
48ac9a2d |#13692 =      ORIENTED_EDGE ('NONE', *, *, #13219, .F.);
fdfdc700 |#13693 =      LINE ('NONE', #15785, #10106);
1ec95413 |#13694 =      EDGE_LOOP ('NONE', (#6383 , #11064, #5799 , #4797
216d0aeb |          ));
b270c057 |#13695 =      CIRCLE ('NONE', #14979,   1.270000);
56953730 |#13696 =      CARTESIAN_POINT ('NONE', (  10.800966,   15.791426,
22d0fba2 |          15.341125));
ec35f4d8 |#13697 =      ADVANCED_FACE ('NONE', (#11111), #348 , .T.);
f70760b1 |#13698 =      AXIS2_PLACEMENT_3D ('NONE', #16060, #1269 , #10689);
3df7c80e |#13699 =      EDGE_CURVE ('NONE', #11474, #11228, #7116 , .T.);
fed45f58 |#13700 =      FACE_OUTER_BOUND ('NONE', #10076, .T.);
ce856e86 |#13701 =      PLANE ('NONE', #3453 );
685e61e0 |#13702 =      CARTESIAN_POINT ('NONE', (  -0.000000,    8.382000,
6bd20c78 |          5.334000));
d082ef40 |#13703 =      ORIENTED_EDGE ('NONE', *, *, #12936, .F.);
c911856b |#13704 =      VECTOR ('NONE', #17060, 1000.000000);
239ac390 |#13705 =      DIRECTION ('NONE', (  -0.000000,    1.000000,
59c8bf0f |          0.000000));
14a3d1a1 |#13706 =      DIRECTION ('NONE', (   0.000000,    0.000000,
984660cf |          1.000000));
13875781 |#13707 =      DIRECTION ('NONE', (  -0.000000,   -0.000000,
984660cf |          1.000000));
e5a8f765 |#13708 =      LINE ('NONE', #10686, #6561 );
43dc6eec |#13709 =      DIRECTION ('NONE', (  -0.000000,   -0.000000,
06e96121 |          -1.000000));
65812189 |#13710 =      DIRECTION ('NONE', (   1.000000,    0.000000,
59c8bf0f |          0.000000));
1be540b8 |#13711 =      DIRECTION ('NONE', (   0.000000,    0.000000,
984660cf |          1.000000));
a0314eab |#13712 =      DIRECTION ('NONE', (   0.000000,    0.000000,
06e96121 |          -1.000000));

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624a5f33 |#13713 = ORIENTED_EDGE ('NONE', *, *, #1494 , .T.);
0ce854cc |#13714 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
2d23fe2c |#13715 = LINE ('NONE', #649 , #12865);
a8f73194 |#13716 = CARTESIAN_POINT ('NONE', ( 5.502124, 8.382000,
59c8bf0f | 0.000000));
954f06c4 |#13717 = ORIENTED_EDGE ('NONE', *, *, #16817, .T.);
c5dd08d9 |#13718 = PLANE ('NONE', #9537 );
e76763b2 |#13719 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
e19faafb |#13720 = CIRCLE ('NONE', #10256, 4.953000);
e69e816a |#13721 = B_SPLINE_SURFACE_WITH_KNOTS ('NONE', 3, 1, (( #16041, #7978
146291af | ), (#17391, #9315 ), (#1249 , #10665),
7d1df53d | (#2612 , #12027), (#3972 , #13382),
09ca7157 | (#5320 , #14756), (#6674 , #16097),
5decae83 | (#8037 , #17454)), .UNSPECIFIED., .F.,
5e10baac | .F., .F., (4, 2, 2, 4), (2, 2),
7a82fd89 | ( 0.000000, 0.113412, 0.226824,
ae24a395 | 0.350853), ( 0.000000,
e314f807 | 1.000000), .UNSPECIFIED.);
abc1babc |#13722 = ADVANCED_FACE ('NONE', (#17446, #3536 , #10687,
70857864 | #13857), #15111, .F.);
142fd894 |#13723 = ORIENTED_EDGE ('NONE', *, *, #15474, .T.);
e2687190 |#13724 = LINE ('NONE', #10705, #16903);
5ffa4d14 |#13725 = LINE ('NONE', #11675, #16906);
b30982da |#13726 = FACE_OUTER_BOUND ('NONE', #5212 , .T.);
e4e6a92e |#13727 = VERTEX_POINT ('NONE', #1674 );
1cd8ebf0 |#13728 = CARTESIAN_POINT ('NONE', ( -85.217000, -30.480000,
d94f1de6 | 25.781000));
550c58e1 |#13729 = CARTESIAN_POINT ('NONE', ( -2.540000, -3.597214,
d44b72ef | 14.883606));
b0924234 |#13730 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
c7ef6b3a |#13731 = CARTESIAN_POINT ('NONE', ( -27.829487, 63.647148,
2e296d00 | 34.925000));
898aa01c |#13732 = CARTESIAN_POINT ('NONE', ( -0.952500, -66.224415,
742faa34 | 28.550723));
5849247b |#13733 = AXIS2_PLACEMENT_3D ('NONE', #15121, #1684 , #12505);
e004d6b6 |#13734 = EDGE_CURVE ('NONE', #15591, #10488, #10268, .T.);
493da033 |#13735 = EDGE_CURVE ('NONE', #4848 , #8572 , #3101 , .T.);
9afae88f |#13736 = VERTEX_POINT ('NONE', #12497);
05d65662 |#13737 = VERTEX_POINT ('NONE', #16522);
76b1fcdb |#13738 = CIRCLE ('NONE', #254 , 1.587500);
6ale678c |#13739 = AXIS2_PLACEMENT_3D ('NONE', #8600 , #12592, #5904 );
e7b7f2a1 |#13740 = CARTESIAN_POINT ('NONE', (-113.030111, 24.264441,
8ff67505 | 38.100000));
37bfl1beb |#13741 = FACE_OUTER_BOUND ('NONE', #7845 , .T.);
3bedf611 |#13742 = CARTESIAN_POINT ('NONE', ( 35.077400, 31.242000,
cbd0f6df | -7.747000));
f07b4390 |#13743 = CARTESIAN_POINT ('NONE', ( 6.032500, -64.412002,
8db496d1 | 29.964629));
0b36b172 |#13744 = CARTESIAN_POINT ('NONE', ( -80.072837, -0.000000,
654e217c | 38.238488));
40fc9432 |#13745 = B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#4687 , #12728,
6f640804 | #16820, #8737 , #652 , #10089, #2024 ,
88137ebe | #11447, #3378 , #12790, #4744 , #14170,
3949c456 | #6095 , #15524, #7459 , #16879, #8798 ,
3b1069c1 | #711 , #10144, #2089 , #11503, #3442 ,
01d8d19b | #12851, #4808 ), .UNSPECIFIED., .F.,
39883b7b | .F., (4, 2, 2, 2, 2, 2, 2, 2, 2, 2,
43a97608 | 4), ( 0.000000, 0.003261,
6cac307b | 0.004077, 0.004892, 0.006523,

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0e7be102 | 0.007338, 0.008153, 0.008969,
025b32f5 | 0.009784, 0.011415, 0.012230,
7533f94e | 0.013046), .UNSPECIFIED.);
3f33035b |#13746 = VERTEX_POINT ('NONE', #7164 );
f738f6ad |#13747 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
5cdd1e5f |#13748 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
b15fc5f6 | 16.002000));
5fb56755 |#13749 = CIRCLE ('NONE', #1834 , 1.270000);
d4f954d7 |#13750 = EDGE_LOOP ('NONE', (#779 , #12764, #1845 ,
b962d195 | #14781));
e3e60d39 |#13751 = VECTOR ('NONE', #10962, 1000.000000);
73fe5dc7 |#13752 = ORIENTED_EDGE ('NONE', *, *, #11463, .T.);
9e41ee08 |#13753 = VECTOR ('NONE', #6342 , 1000.000000);
77af6ea4 |#13754 = EDGE_CURVE ('NONE', #7650 , #7920 , #17018, .T.);
5d785a05 |#13755 = EDGE_CURVE ('NONE', #6587 , #9007 , #12439, .T.);
7df8447d |#13756 = FACE_OUTER_BOUND ('NONE', #8834 , .T.);
7c52f489 |#13757 = ORIENTED_EDGE ('NONE', *, *, #4905 , .F.);
6949296c |#13758 = VERTEX_POINT ('NONE', #363 );
14a3d6dd |#13759 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
50d1763b |#13760 = AXIS2_PLACEMENT_3D ('NONE', #150 , #9577 , #1512 );
82fe6f65 |#13761 = AXIS2_PLACEMENT_3D ('NONE', #15112, #7049 , #16465);
3636245b |#13762 = ORIENTED_EDGE ('NONE', *, *, #12259, .F.);
5c6a8495 |#13763 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
6c0110b3 |#13764 = DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f | 0.000000));
530fe9c8 |#13765 = CARTESIAN_POINT ('NONE', ( -32.372796, 8.026400,
d26c51bd | 5.715000));
be991b51 |#13766 = DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f | 0.000000));
222b9510 |#13767 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
dc63f634 |#13768 = CARTESIAN_POINT ('NONE', ( 24.892000, -2.717337,
05cb1c95 | 1.651000));
f4ad1da0 |#13769 = ORIENTED_EDGE ('NONE', *, *, #10060, .T.);
3a4560c9 |#13770 = DIRECTION ('NONE', ( -0.000000, 0.000000,
984660cf | 1.000000));
dfb70999 |#13771 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
81033428 |#13772 = CARTESIAN_POINT ('NONE', ( 13.335000, 17.526000,
6e38f4e2 | 3.302000));
f8d189cb |#13773 = DIRECTION ('NONE', ( 1.000000, -0.000000,
59c8bf0f | 0.000000));
e95d4985 |#13774 = CIRCLE ('NONE', #16383, 8.509000);
c1392711 |#13775 = LINE ('NONE', #9834 , #3027 );
d34590fd |#13776 = ORIENTED_EDGE ('NONE', *, *, #227 , .F.);
6446773e |#13777 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
cd3cd476 |#13778 = CARTESIAN_POINT ('NONE', ( -30.480000, -30.480000,
fb7a08f8 | 5.080000));
a3625320 |#13779 = ORIENTED_EDGE ('NONE', *, *, #11046, .T.);
fa19b65b |#13780 = CARTESIAN_POINT ('NONE', ( -11.112500, 29.210000,
b6dda7a1 | -13.970000));
037accd9 |#13781 = (LENGTH_UNIT () NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));
c1f4fda0 |#13782 = ORIENTED_EDGE ('NONE', *, *, #15609, .F.);
e11b7538 |#13783 = AXIS2_PLACEMENT_3D ('NONE', #14679, #1230 , #16022);
33bf1089 |#13784 = EDGE_CURVE ('NONE', #10804, #8966 , #6696 , .T.);
e12e816e |#13785 = EDGE_CURVE ('NONE', #17268, #16810, #13434, .T.);
da7ae230 |#13786 = EDGE_CURVE ('NONE', #5124 , #10192, #2687 , .T.);
e85e02b5 |#13787 = CARTESIAN_POINT ('NONE', ( 2.540000, 8.382000,

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861b11ea | -2.032000));
de526f0c |#13788 = ADVANCED_FACE ('NONE', (#9838 ), #2268 , .T.);
6649a1b1 |#13789 = CARTESIAN_POINT ('NONE', ( 2.540000, 13.158832,
e49ca20b | 3.227797));
3f8b8068 |#13790 = AXIS2_PLACEMENT_3D ('NONE', #4989 , #3695 , #13106);
a73434a5 |#13791 = FACE_OUTER_BOUND ('NONE', #311 , .T.);
2e70a647 |#13792 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
75527dfb |#13793 = PLANE ('NONE', #1672 );
2e0c9939 |#13794 = MECHANICAL_DESIGN_GEOMETRIC_PRESENTATION_REPRESENTATION
b7fbe29b | ('', (#11990), #14714);
92abb092 |#13795 = ORIENTED_EDGE ('NONE', *, *, #7245 , .F.);
6994b3d9 |#13796 = PLANE ('NONE', #13018);
5d2b19d3 |#13797 = VERTEX_POINT ('NONE', #4627 );
507208a7 |#13798 = VERTEX_POINT ('NONE', #14055);
23cad564 |#13799 = EDGE_LOOP ('NONE', (#13053, #7801 , #16832, #8070
216d0aeb | ));
f36033ee |#13800 = CARTESIAN_POINT ('NONE', (-117.768691, 21.876364,
61797279 | 39.775394));
4143c1f3 |#13801 = LINE ('NONE', #12514, #3053 );
b51ede31 |#13802 = CARTESIAN_POINT ('NONE', ( 15.875000, 7.620000,
1e3daf68 | -5.842000));
05152cfe |#13803 = VERTEX_POINT ('NONE', #5990 );
cccb0de7 |#13804 = ORIENTED_EDGE ('NONE', *, *, #14683, .F.);
e18b579d |#13805 = AXIS2_PLACEMENT_3D ('NONE', #7527 , #16942, #8865 );
c64f08c6 |#13806 = CARTESIAN_POINT ('NONE', ( 8.572500, -59.413514,
6d37cc51 | 60.593496));
48f01f0f |#13807 = CARTESIAN_POINT ('NONE', ( 64.516000, 0.000000,
6e38f4e2 | 3.302000));
f95d56ed |#13808 = EDGE_CURVE ('NONE', #15740, #4026 , #9320 , .T.);
3aa58bfa |#13809 = EDGE_LOOP ('NONE', (#8729 , #8261 , #5602 , #2421
216d0aeb | ));
75cc4e7f |#13810 = DIRECTION ('NONE', ( 0.000000, -0.000000,
984660cf | 1.000000));
8b2c61cc |#13811 = ADVANCED_FACE ('NONE', (#5849 ), #6205 , .T.);
6bcd7f3e |#13812 = CARTESIAN_POINT ('NONE', (-128.397000, -0.000000,
a1861efc | 40.640000));
b758a77d |#13813 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
fe73d44a |#13814 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
5b83b664 |#13815 = ORIENTED_EDGE ('NONE', *, *, #11983, .F.);
a3b0ce3f |#13816 = AXIS2_PLACEMENT_3D ('NONE', #5949 , #15368, #7302 );
2cbd0ed7 |#13817 = VERTEX_POINT ('NONE', #15581);
50571c50 |#13818 = ITEM_DEFINED_TRANSFORMATION ('NONE', 'NONE', #7488 , #3977
252d5f61 | );
1587f35c |#13819 = VERTEX_POINT ('NONE', #7520 );
1e8d8539 |#13820 = ORIENTED_EDGE ('NONE', *, *, #6975 , .F.);
889520c6 |#13821 = ORIENTED_EDGE ('NONE', *, *, #14988, .F.);
a9ffeedc |#13822 = VERTEX_POINT ('NONE', #6158 );
d18bddd |#13823 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
2b61bb7c |#13824 = TOROIDAL_SURFACE ('NONE', #9495 , 48.260000,
3f0be363 | 2.540000);
08d29dcb |#13825 = EDGE_LOOP ('NONE', (#3042 , #9599 ));
eb3128df |#13826 = CARTESIAN_POINT ('NONE', ( 11.430000, 5.080000,
8facebf3 | 3.175000));
bf34421c |#13827 = CARTESIAN_POINT ('NONE', ( -35.773905, -0.213905,
06735509 | 37.585190));
49543e58 |#13828 = DIRECTION ('NONE', ( 0.000000, -0.842876,
a0d7488e | 0.538108));
3a25ddd1 |#13829 = CARTESIAN_POINT ('NONE', ( -5.703509, 67.139809,

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8f6f24a6 | 11.135422));
8b2cb6f1 |#13830 = SHAPE_REPRESENTATION_RELATIONSHIP ('NONE' , 'NONE' ,
e374859e | #17461, #12766);
b080bfa1 |#13831 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
99f5155f |#13832 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
59c8bf0f | 0.000000));
6218b443 |#13833 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
3c48d337 |#13834 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
fbca2ad2 |#13835 = AXIS2_PLACEMENT_3D ('NONE', #15457, #7391 , #16815);
9daa7be4 |#13836 = PRESENTATION_STYLE_ASSIGNMENT ((#7879 ));
4cfa9fde |#13837 = ORIENTED_EDGE ('NONE', *, *, #3583 , .T.);
4b261a8b |#13838 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
82acb8f8 |#13839 = VERTEX_POINT ('NONE', #12676);
67dd51fc |#13840 = FACE_OUTER_BOUND ('NONE', #11774, .T.);
41af54de |#13841 = EDGE_CURVE ('NONE', #2633 , #8 , #12565, .T.);
52d1a979 |#13842 = CARTESIAN_POINT ('NONE', ( 4.742143, 3.810000,
2b149417 | -1.780082));
ae7f9b35 |#13843 = EDGE_LOOP ('NONE', (#8283 , #7071 , #8954 , #7954
216d0aeb | ));
ec7f3b55 |#13844 = EDGE_LOOP ('NONE', (#16521, #7041 , #14262, #6259
216d0aeb | ));
42e38db9 |#13845 = EDGE_CURVE ('NONE', #8395 , #1313 , #9422 , .T.);
5bc48a80 |#13846 = EDGE_CURVE ('NONE', #1108 , #2751 , #5428 , .T.);
b354bbfc |#13847 = CIRCLE ('NONE', #7486 , 4.699000);
bdbf92e8 |#13848 = VECTOR ('NONE', #10535, 1000.000000);
5f2416c4 |#13849 = AXIS2_PLACEMENT_3D ('NONE', #8289 , #190 , #9620 );
0ae5e732 |#13850 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
bb1e0dcf |#13851 = CARTESIAN_POINT ('NONE', ( -2.540000, 5.507292,
31fdd72c | -11.053064));
a16e7b42 |#13852 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
a64afd62 |#13853 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
74f78634 |#13854 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
806b24d7 |#13855 = ORIENTED_EDGE ('NONE', *, *, #5202 , .T.);
2185be64 |#13856 = UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE( 0.000010),
bae5e7a7 | #7934 , 'distance_accuracy_value',
7265eb24 | 'NONE');
cedeb7b3 |#13857 = FACE_OUTER_BOUND ('NONE', #16123, .T.);
36eee98e |#13858 = ORIENTED_EDGE ('NONE', *, *, #12007, .T.);
48a2de4b |#13859 = CARTESIAN_POINT ('NONE', (-123.507306, 16.920810,
af96973d | 36.736800));
503de290 |#13860 = LINE ('NONE', #1929 , #6704 );
be4dbacd |#13861 = ORIENTED_EDGE ('NONE', *, *, #1196 , .F.);
d3813f33 |#13862 = LINE ('NONE', #3565 , #3115 );
34cad667 |#13863 = EDGE_CURVE ('NONE', #7236 , #17470, #16587, .T.);
cbf1e055 |#13864 = EDGE_LOOP ('NONE', (#15035, #7032 ));
6c9f0de9 |#13865 = EDGE_CURVE ('NONE', #1723 , #16511, #1835 , .T.);
54a4e747 |#13866 = ORIENTED_EDGE ('NONE', *, *, #7590 , .F.);
4b261df7 |#13867 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
e9f45989 |#13868 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
30a1157c |#13869 = CARTESIAN_POINT ('NONE', ( 15.671800, 17.783169,
20b0b427 | 0.508000));
1b715300 |#13870 = VERTEX_POINT ('NONE', #11620);

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8dc67c38 |#13871 = AXIS2_PLACEMENT_3D ('NONE', #2889 , #12305, #4254 );
73c35abb |#13872 = PRESENTATION_LAYER_ASSIGNMENT ('', '', (#10257));
247f86a6 |#13873 = LINE ('NONE', #7274 , #3126 );
3d7ebf59 |#13874 = DIRECTION ('NONE', ( 0.939695, 0.342013,
c767bee1 | -0.000000));
0ba64166 |#13875 = CARTESIAN_POINT ('NONE', ( 0.952500, 9.593218,
1ed38ac1 | 15.026522));
249f9b91 |#13876 = MANIFOLD_SOLID_BREP ('Boss-Extrude1', #9842 );
d23743d2 |#13877 = FACE_OUTER_BOUND ('NONE', #3294 , .T.);
a86300b5 |#13878 = ADVANCED_FACE ('NONE', (#5011 ), #3563 , .F.);
9791a806 |#13879 = ORIENTED_EDGE ('NONE', *, *, #1245 , .T.);
2585b5e8 |#13880 = VECTOR ('NONE', #979 , 1000.000000);
ba97b21e |#13881 = DIRECTION ('NONE', ( -0.000000, -1.000000,
59c8bf0f | 0.000000));
b847ca35 |#13882 = CARTESIAN_POINT ('NONE', ( 2.540000, 4.030364,
a07991e5 | -8.613611));
45e50754 |#13883 = ORIENTED_EDGE ('NONE', *, *, #9215 , .F.);
2596e879 |#13884 = EDGE_LOOP ('NONE', (#12217, #9381 , #2796 ,
e801d428 | #16498));
c485d318 |#13885 = DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f | 0.000000));
3de379e5 |#13886 = CARTESIAN_POINT ('NONE', ( -35.039573, -3.518720,
801db5cc | 39.649374));
423aa178 |#13887 = CARTESIAN_POINT ('NONE', ( 15.875000, 7.620000,
a907e9ed | -9.398000));
e4863263 |#13888 = ORIENTED_EDGE ('NONE', *, *, #5986 , .F.);
b38747b1 |#13889 = ORIENTED_EDGE ('NONE', *, *, #9827 , .T.);
f482e11e |#13890 = AXIS2_PLACEMENT_3D ('NONE', #14372, #6296 , #15712);
ceeffa16 |#13891 = CARTESIAN_POINT ('NONE', ( 24.892000, 3.556000,
05cb1c95 | 1.651000));
381c9036 |#13892 = CARTESIAN_POINT ('NONE', ( 20.955000, 3.810000,
f278ca94 | 12.700000));
fb2e2c33 |#13893 = CARTESIAN_POINT ('NONE', ( 5.715000, 17.526000,
6e38f4e2 | 3.302000));
8c34c292 |#13894 = LINE ('NONE', #2168 , #7153 );
47ff87f8 |#13895 = CARTESIAN_POINT ('NONE', (-107.600889, 27.000577,
cf794d7b | 2.540000));
402fa8b7 |#13896 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
6a905829 |#13897 = EDGE_CURVE ('NONE', #7075 , #11841, #7327 , .T.);
78b8a7d1 |#13898 = EDGE_CURVE ('NONE', #170 , #9365 , #3746 , .T.);
e4978775 |#13899 = CARTESIAN_POINT ('NONE', ( 7.137226, -65.561251,
f4d8c9df | 31.670665));
5c54b512 |#13900 = VECTOR ('NONE', #2629 , 1000.000000);
5e60038e |#13901 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
9cf4ea8c |#13902 = DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f | 0.000000));
e54a5225 |#13903 = (GEOMETRIC_REPRESENTATION_CONTEXT (3)
4eaffbcb | GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((
26d8224f | #13649)) GLOBAL_UNIT_ASSIGNED_CONTEXT
78603d60 | (( #7793 , #17204, #9127 ))
1b367285 | REPRESENTATION_CONTEXT ('NONE',
e91b3d4d | 'WORKSPACE'));
85fb34f8 |#13904 = ORIENTED_EDGE ('NONE', *, *, #6519 , .T.);
276280af |#13905 = STYLED_ITEM ('NONE', (#1220 ), #4691 );
11b0424f |#13906 = PLANE ('NONE', #15871);
453d0635 |#13907 = CARTESIAN_POINT ('NONE', ( -4.698931, 0.025399,
3aca491e | -0.059599));
c9d611b4 |#13908 = ADVANCED_FACE ('NONE', (#127 ), #15747, .T.);
eb1f879c |#13909 = EDGE_LOOP ('NONE', (#11110, #6307 , #4617 , #4409
8bf976a8 | , #15213));

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1845f3fe |#13910 =      ORIENTED_EDGE ('NONE', *, *, #15701, .F.);
23fa1e76 |#13911 =      LINE ('NONE', #2002 , #10315);
8db4f12f |#13912 =      CARTESIAN_POINT ('NONE', ( -22.733000, 67.139809,
31f97033 |      38.227000));
314a41ef |#13913 =      CARTESIAN_POINT ('NONE', ( 2.540000, -10.070572,
e4f33c07 |      -4.975505));
0d876201 |#13914 =      PLANE ('NONE', #4394 );
93b27b95 |#13915 =      DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 |      -0.000000));
1deb15e1 |#13916 =      VECTOR ('NONE', #9637 , 1000.000000);
738ba47f |#13917 =      CARTESIAN_POINT ('NONE', ( 24.892000, -2.717337,
6e38f4e2 |      3.302000));
e6f084d6 |#13918 =      AXIS2_PLACEMENT_3D ('NONE', #10658, #13372, #5311 );
8bfe13cf |#13919 =      EDGE_LOOP ('NONE', (#9420 , #11340, #6087 , #5875
216d0aeb |      ));
e8d374aa |#13920 =      FACE_OUTER_BOUND ('NONE', #1127 , .T.);
ba1c590f |#13921 =      EDGE_CURVE ('NONE', #16324, #16629, #6899 , .T.);
c6aec91d |#13922 =      EDGE_CURVE ('NONE', #17200, #11539, #3312 , .T.);
ede9b957 |#13923 =      ORIENTED_EDGE ('NONE', *, *, #10735, .F.);
7e817c50 |#13924 =      FACE_OUTER_BOUND ('NONE', #14801, .T.);
2159c08e |#13925 =      CARTESIAN_POINT ('NONE', (-127.869843, 16.785739,
0861e0e2 |      28.906426));
69b377dd |#13926 =      EDGE_LOOP ('NONE', (#3990 , #11204, #10799, #3596
216d0aeb |      ));
d94333ae |#13927 =      AXIS2_PLACEMENT_3D ('NONE', #16559, #8499 , #406 );
b7171511 |#13928 =      CIRCLE ('NONE', #17110, 2.540000);
60d927f9 |#13929 =      DIRECTION ('NONE', ( -0.000000, 1.000000,
c767bee1 |      -0.000000));
9e7063fc |#13930 =      CARTESIAN_POINT ('NONE', ( -43.347985, 57.222936,
f03557d2 |      36.558497));
9d985554 |#13931 =      ORIENTED_EDGE ('NONE', *, *, #11960, .F.);
fd74c7ad |#13932 =      CARTESIAN_POINT ('NONE', ( 2.540000, -0.000000,
cb001c69 |      -17.526000));
b9a1a7f9 |#13933 =      CARTESIAN_POINT ('NONE', (-102.997000, 24.165282,
2e296d00 |      34.925000));
d0c7f7ae |#13934 =      FACE_OUTER_BOUND ('NONE', #3394 , .T.);
8cc8bc04 |#13935 =      CARTESIAN_POINT ('NONE', ( -87.598914, -9.761650,
8b4fb57c |      9.238278));
9a7949e5 |#13936 =      CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
5able58c |      61.661713));
70617115 |#13937 =      ORIENTED_EDGE ('NONE', *, *, #15322, .T.);
31d9f32f |#13938 =      LINE ('NONE', #13826, #17094);
a82ded58 |#13939 =      CARTESIAN_POINT ('NONE', ( -40.640000, 16.764000,
59c8bf0f |      0.000000));
d3c0d7d0 |#13940 =      DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 |      -0.000000));
549f28f6 |#13941 =      CIRCLE ('NONE', #6670 , 4.953000);
7960d9d7 |#13942 =      STYLED_ITEM ('NONE', (#14377), #10738);
865f9c07 |#13943 =      FACE_OUTER_BOUND ('NONE', #2802 , .T.);
27834073 |#13944 =      CARTESIAN_POINT ('NONE', ( -4.812672, 24.282128,
c8b4df7c |      14.079631));
e196424a |#13945 =      CARTESIAN_POINT ('NONE', ( -2.540000, 10.528779,
6c544fd7 |      1.950758));
e1a0e4d5 |#13946 =      ORIENTED_EDGE ('NONE', *, *, #8068 , .F.);
dc6ab893 |#13947 =      CARTESIAN_POINT ('NONE', ( -36.396812, 1.414396,
ef9d716d |      40.383036));
b4d4fcbb |#13948 =      DIRECTION ('NONE', ( 1.000000, -0.000000,
c767bee1 |      -0.000000));
f6454c97 |#13949 =      CARTESIAN_POINT ('NONE', ( 44.861034, 43.180000,
4ee2bc94 |      -15.494000));
2c5a0d11 |#13950 =      ORIENTED_EDGE ('NONE', *, *, #15906, .F.);
6777386e |#13951 =      DIRECTION ('NONE', ( -0.000000, -0.000000,

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06e96121 | -1.000000));
a5e3d16c |#13952 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
dffe6193 |#13953 = CARTESIAN_POINT ('NONE', (-111.887000, -0.000000,
fdd82e7d | 19.050000));
7b6a4651 |#13954 = TOROIDAL_SURFACE ('NONE', #15522, 18.542000,
af2104c2 | 3.302000);
b1cc3218 |#13956 = CARTESIAN_POINT ('NONE', ( 2.282179, -64.712225,
44b0316b | 27.886560));
c1de8da6 |#13955 = FACE_OUTER_BOUND ('NONE', #5449 , .T.);
5c8e26da |#13957 = ORIENTED_EDGE ('NONE', *, *, #3550 , .T.);
d2b607a4 |#13958 = CARTESIAN_POINT ('NONE', ( -35.560000, 51.460400,
00e01a20 | 28.067000));
bc1a84b7 |#13959 = CARTESIAN_POINT ('NONE', ( -85.240895, -29.326670,
b34e21ef | 27.916774));
cd5956f5 |#13960 = CARTESIAN_POINT ('NONE', ( 7.302500, -58.553218,
4324f6a2 | 58.532505));
168c260e |#13961 = DIRECTION ('NONE', ( -0.000000, 0.000000,
984660cf | 1.000000));
3077be7c |#13962 = VERTEX_POINT ('NONE', #9085 );
69f2c3a6 |#13963 = CIRCLE ('NONE', #13241, 2.540000);
25b77cd5 |#13964 = ORIENTED_EDGE ('NONE', *, *, #16012, .F.);
e718f846 |#13965 = VECTOR ('NONE', #8847 , 1000.000000);
1eaab8c0 |#13966 = CARTESIAN_POINT ('NONE', ( 5.715000, 7.620000,
362828d5 | 6.604000));
8a854073 |#13967 = ADVANCED_FACE ('NONE', (#17221), #14067, .T.);
d00dd438 |#13968 = CARTESIAN_POINT ('NONE', ( -2.540000, -6.290633,
91f04d33 | 7.777229));
4c742d57 |#13969 = CYLINDRICAL_SURFACE ('NONE', #6828 , 2.540000);
db7b2ea1 |#13970 = DIRECTION ('NONE', ( 0.000000, -0.000000,
06e96121 | -1.000000));
b90a671b |#13971 = LINE ('NONE', #12160, #38 );
5498c9c5 |#13972 = CARTESIAN_POINT ('NONE', ( 7.620000, 10.160000,
a6b6d9f8 | -28.016200));
77d434f1 |#13973 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
1fbe44df |#13974 = ORIENTED_EDGE ('NONE', *, *, #4858 , .T.);
b7e22e66 |#13975 = VERTEX_POINT ('NONE', #14523);
825cbf76 |#13976 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
7f7c3ccc |#13977 = EDGE_CURVE ('NONE', #15237, #10135, #2888 , .T.);
d503efee |#13978 = EDGE_CURVE ('NONE', #5204 , #15924, #6484 , .T.);
019a7af6 |#13979 = ORIENTED_EDGE ('NONE', *, *, #4326 , .F.);
b8fb63c3 |#13980 = B_SPLINE_SURFACE_WITH_KNOTS ('NONE', 3, 1, (( #16532, #1744
55057d66 | ), (#12507, #4465 ), (#13882, #5811 ),
4c51cle1 | (#15240, #7176 ), (#16586, #8523 ),
dab7d32d | (#434 , #9863 ), (#1802 , #11230),
ff59d8cb | (#3157 , #12564), (#4524 , #13945),
d0de9d1a | (#5872 , #15295), (#7235 , #16651),
c2b9e268 | (#8573 , #492 ), (#9923 , #1857 ),
c93a0828 | (#11281, #3216 ), (#12627, #4580 ),
b862331d | (#14005, #5939 ), (#15356, #7294 ),
24a130ae | (#16712, #8631 ), (#549 , #9984 ),
0654a16f | (#1914 , #11339), (#3274 , #12690),
fd73f037 | (#4638 , #14066), (#6000 , #15418),
alb17d06 | (#7347 , #16773), (#8693 , #607 ),
b91a0da1 | (#10040, #1981 ), (#11402, #3335 ),
f3a0ff03 | (#12747, #4702 ), (#14125, #6057 ),
898096d5 | (#15478, #7412 ), (#16835, #8753 ),
5dec4fe4 | (#925 , #10343), (#2288 , #11699),
4772b86b | (#3646 , #13058), (#5000 , #14435),
a4bc400a | (#6362 , #15766), (#7707 , #17124),

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a447e6b7 | (#9049 , #978 ), (#10408, #2352 ),
7761ecc2 | (#11760, #3704 ), (#13115, #5058 ),
33faf2bf | (#14495, #6415 ), (#15826, #7769 ),
7f2d1a44 | (#17182, #9104 ), (#1037 , #10467),
f26f6906 | (#2411 , #11818), (#3764 , #13175),
25ed8d40 | (#5116 , #14544), (#6473 , #15888),
ab0fc62d | (#7832 , #17241), (#9164 , #1099 ),
2551753b | (#10521, #2464 ), (#11881, #3824 ),
d207e9b6 | (#13235, #5170 ), (#14601, #6531 ),
9aabc908 | (#15950, #7885 ), (#17298, #9223 ),
0eeb5b8c | (#1156 , #10573)), .UNSPECIFIED., .F.,
d57be28d | .F., .F., (4, 3, 3, 3, 3, 3, 3, 3, 3,
517c2f45 | 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 4), (2,
ddbc7b9b | 2), ( 0.000000, 0.657931,
1153c3b0 | 1.315861, 1.973792, 2.631722,
0ace5afc | 3.289653, 3.947584, 4.605514,
b8c8dbb3 | 5.263445, 5.921375, 6.579306,
4a57dff0 | 7.237236, 7.895167, 8.553098,
6394c0c4 | 9.211028, 9.868959, 10.526889,
f787017f | 11.184820, 11.842751, 12.278144),
a8139c69 | ( 0.000000, 1.000000),
3bdca361 | .UNSPECIFIED.);
393c9887 | #13981 =(BOUNDED_CURVE () B_SPLINE_CURVE (3, (#9997 , #14020,
84134b05 | #12643, #11354), .UNSPECIFIED., .F.,
12abd2f1 | .F.) B_SPLINE_CURVE_WITH_KNOTS (( 4,
e6124c53 | 4), ( 4.712389, 6.283185),
393a7770 | .UNSPECIFIED.) CURVE ()
21307038 | GEOMETRIC_REPRESENTATION_ITEM ()
fec591ab | RATIONAL_B_SPLINE_CURVE (( 1.000000,
1cb76b33 | 0.804738, 0.804738, 1.000000))
e093e2e4 | REPRESENTATION_ITEM ('');
14480005 | #13982 = ORIENTED_EDGE ('NONE', *, *, #8049 , .T.);
7e74481b | #13983 = AXIS2_PLACEMENT_3D ('NONE', #5703 , #15125, #7059 );
e318cd5c | #13984 = CARTESIAN_POINT ('NONE', (-130.937000, 15.240000,
813160fa | 22.785234));
b351e214 | #13985 = VECTOR ('NONE', #17092, 1000.000000);
2aec8675 | #13986 = LINE ('NONE', #2502 , #479 );
9a615517 | #13987 = ORIENTED_EDGE ('NONE', *, *, #14914, .T.);
5a87ea5e | #13988 = CARTESIAN_POINT ('NONE', ( -25.400000, 26.187400,
c243f7d4 | 20.320000));
d71e6b3c | #13989 = CIRCLE ('NONE', #11095, 2.540000);
9bda89c8 | #13990 = AXIS2_PLACEMENT_3D ('NONE', #8638 , #555 , #9992 );
f2e6ac80 | #13991 = VERTEX_POINT ('NONE', #17218);
e478ff47 | #13992 = CARTESIAN_POINT ('NONE', ( -2.032000, 41.427400,
c243f7d4 | 20.320000));
16dfb58c | #13993 = EDGE_LOOP ('NONE', (#7924 , #17220));
bb0a25b1 | #13994 = CARTESIAN_POINT ('NONE', ( 11.112500, -65.783903,
f1ec2357 | 30.623172));
6adb1329 | #13995 = ADVANCED_FACE ('NONE', (#13211), #6446 , .F.);
c81c6e38 | #13996 = DIRECTION ('NONE', ( -0.000000, -1.000000,
c767bee1 | -0.000000));
cf6b989b | #13997 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
e154c0c7 | #13998 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
32eae5a | #13999 = CARTESIAN_POINT ('NONE', ( -5.619153, 18.586648,
e9bf9bec | 19.641219));
72ab9bd | #14000 = EDGE_CURVE ('NONE', #5946 , #2197 , #2471 , .T.);
b1e97771 | #14001 = EDGE_CURVE ('NONE', #16466, #10363, #6058 , .T.);
603633d4 | #14002 = CIRCLE ('NONE', #1028 , 2.540000);
0b8025ee | #14003 = ORIENTED_EDGE ('NONE', *, *, #11357, .F.);
dfd9afef | #14004 = CARTESIAN_POINT ('NONE', ( -2.412514, 27.773443,

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82857c3c | 13.290177));
ec3df8a3 |#14005 = CARTESIAN_POINT ('NONE', ( 2.540000, -1.743048,
d8274318 | 11.686404));
001e9934 |#14006 = ORIENTED_EDGE ('NONE', *, *, #15652, .F.);
768e6408 |#14007 = AXIS2_PLACEMENT_3D ('NONE', #10841, #4091, #12200);
4fd9d037 |#14008 = EDGE_LOOP ('NONE', (#2280, #10930, #9666,
a6d69ad7 | #11549));
bfb8c9b2 |#14009 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
9a82e5e5 |#14010 = CARTESIAN_POINT ('NONE', ( -33.352490, 2.207510,
a1861efc | 40.640000));
f87c64ea |#14011 = CARTESIAN_POINT ('NONE', ( -10.160000, 48.666400,
dfe16089 | 35.560000));
c7c3e194 |#14012 = DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f | 0.000000));
5b221f56 |#14013 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
97d3dccb |#14014 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
cb91bdfe | 0.254000));
0fc33fad |#14015 = CARTESIAN_POINT ('NONE', ( -8.509000, 0.000000,
b7587b88 | 3.810000));
3530ec03 |#14016 = CARTESIAN_POINT ('NONE', ( -42.926000, 2.540000,
df6c75f1 | 22.225000));
25307e50 |#14017 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
7b459b34 |#14018 = CARTESIAN_POINT ('NONE', ( -25.400000, 41.427400,
fb7a08f8 | 5.080000));
381bb000 |#14019 = VERTEX_POINT ('NONE', #10556);
2ee26683 |#14020 = CARTESIAN_POINT ('NONE', ( -7.302500, -58.969503,
4e707fd2 | 62.682400));
cd5107c1 |#14021 = DIRECTION ('NONE', ( 0.893006, 0.450044,
59c8bf0f | 0.000000));
a17df5b3 |#14022 = FACE_OUTER_BOUND ('NONE', #1434, .T.);
40b4c2af |#14023 = CARTESIAN_POINT ('NONE', ( 3.170255, -15.600383,
ba693af0 | 41.974513));
ef1f6e23 |#14024 = DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f | 0.000000));
5e732cdf |#14025 = VERTEX_POINT ('NONE', #2496 );
ced74ef2 |#14026 = AXIS2_PLACEMENT_3D ('NONE', #3462, #12873, #4833 );
26db8805 |#14027 = VERTEX_POINT ('NONE', #1139 );
afc59239 |#14028 = EDGE_CURVE ('NONE', #17030, #8056, #9204, .T.);
7ac00789 |#14029 = ORIENTED_EDGE ('NONE', *, *, #6525, .T.);
7bf313c5 |#14030 = EDGE_CURVE ('NONE', #7913, #8279, #10042, .T.);
38ad4042 |#14031 = EDGE_CURVE ('NONE', #7233, #16943, #17432, .T.);
c5301e1a |#14032 = EDGE_LOOP ('NONE', (#3777, #5694, #3590,
b2adb2d0 | #12594, #11013, #10615));
977f52c1 |#14033 = CARTESIAN_POINT ('NONE', ( 2.540000, 6.706409,
c78f3fa6 | 5.300895));
64a345cd |#14034 = LINE ('NONE', #2127, #13599);
f70da484 |#14035 = MECHANICAL_DESIGN_GEOMETRIC_PRESENTATION_REPRESENTATION
493b5c79 | ('', (#12212), #14936);
f754eb4e |#14036 = DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f | 0.000000));
172c32ca |#14037 = CARTESIAN_POINT ('NONE', ( -6.089563, -59.646663,
d67d665d | 59.496612));
cb094e32 |#14038 = PRODUCT_DEFINITION ('UNKNOWN', '', #9725, #8166 );
fee19a70 |#14039 = ORIENTED_EDGE ('NONE', *, *, #140, .T.);
2f9belee |#14040 = CARTESIAN_POINT ('NONE', ( -22.733000, 58.823223,
31f97033 | 38.227000));
104d500d |#14041 = ORIENTED_EDGE ('NONE', *, *, #6292, .F.);
4de6fd2f |#14042 = ORIENTED_EDGE ('NONE', *, *, #9265, .F.);
623524b6 |#14043 = DIRECTION ('NONE', ( 0.000000, -1.000000,

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c767bee1 | -0.000000));
7b0c5bc5 |#14044 = CARTESIAN_POINT ('NONE', ( -0.000000, 48.666400,
a1861efc | 40.640000));
a089bca1 |#14045 = ORIENTED_EDGE ('NONE', *, *, #13427, .T.);
c46ec473 |#14046 = VERTEX_POINT ('NONE', #14581);
a8d423f9 |#14047 = CARTESIAN_POINT ('NONE', ( 5.715000, 7.620000,
f097f50c | -3.302000));
ba44eb3d |#14048 = ITEM_DEFINED_TRANSFORMATION ('NONE', 'NONE', #8053 , #3977
252d5f61 | );
fcc3591b |#14049 = ORIENTED_EDGE ('NONE', *, *, #11047, .F.);
af78bd17 |#14050 = AXIS2_PLACEMENT_3D ('NONE', #4771 , #6119 , #7479 );
af915c9a |#14052 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
05eb7113 |#14051 = LINE ('NONE', #12832, #967 );
2e11fd80 |#14053 = CARTESIAN_POINT ('NONE', ( 2.540000, 6.731000,
861b11ea | -2.032000));
6a5219db |#14054 = EDGE_LOOP ('NONE', (#10691, #8773 , #1419 ));
43fb818d |#14055 = CARTESIAN_POINT ('NONE', ( 6.032500, -63.958956,
d9713c2e | 33.100506));
cfce6f55 |#14056 = EDGE_LOOP ('NONE', (#11123, #177 , #5445 ,
2ba6c55b | #13204));
230a408f |#14057 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
cc4d8399 |#14058 = ORIENTED_EDGE ('NONE', *, *, #15906, .T.);
73020961 |#14059 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
e2420b18 |#14060 = APPLICATION_CONTEXT ('automotive_design');
00dbb420 |#14061 = FACE_OUTER_BOUND ('NONE', #15361, .T.);
c13b6174 |#14062 = CARTESIAN_POINT ('NONE', ( -10.486819, 16.161319,
35056c65 | 16.091243));
603e3a4a |#14063 = FACE_OUTER_BOUND ('NONE', #11713, .T.);
5216b828 |#14064 = ADVANCED_FACE ('NONE', (#15958), #13721, .F.);
98e23837 |#14065 = ORIENTED_EDGE ('NONE', *, *, #17399, .T.);
f049154c |#14066 = CARTESIAN_POINT ('NONE', ( -2.540000, -12.911856,
92c2d4a6 | 1.385231));
0aaf13aa |#14067 = TOROIDAL_SURFACE ('NONE', #5061 , 6.350000,
35a60d89 | 3.175000);
89308d03 |#14068 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
ad3faffa |#14069 = VERTEX_POINT ('NONE', #1306 );
55b0ac88 |#14070 = CARTESIAN_POINT ('NONE', ( 3.175000, 25.400000,
c1395b0f | -12.954000));
ac07fef6 |#14071 = (LENGTH_UNIT () NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));
7ad14fa4 |#14072 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
2bb7350e |#14073 = CARTESIAN_POINT ('NONE', ( -32.372796, 8.026400,
8ff67505 | 38.100000));
9d9f5dec |#14074 = CARTESIAN_POINT ('NONE', ( 14.605000, -18.276319,
a907e9ed | -9.398000));
3076baa5 |#14075 = CIRCLE ('NONE', #8712 , 1.270000);
7dd0b930 |#14076 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
6ddc5bd0 |#14077 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
09d6323a |#14078 = FACE_OUTER_BOUND ('NONE', #10313, .T.);
1713c0ac |#14079 = EDGE_CURVE ('NONE', #13870, #6592 , #12356, .T.);
d786a0c6 |#14080 = CARTESIAN_POINT ('NONE', ( -4.500641, 25.420735,
deb4d35f | 26.359356));
7181b0fb |#14081 = ADVANCED_FACE ('NONE', (#8786 ), #13441, .T.);
6384fd2c |#14082 = ORIENTED_EDGE ('NONE', *, *, #10016, .T.);
fade6619 |#14083 = EDGE_CURVE ('NONE', #6849 , #3946 , #2042 , .T.);
a5ae54fe |#14084 = EDGE_CURVE ('NONE', #10502, #518 , #15538, .T.);

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f2d0a70f |#14085 = ADVANCED_BREP_SHAPE_REPRESENTATION ('', (#802 , #3977 ),
25fb0167 |          #8483 );
dd4f86a4 |#14086 =          LINE ('NONE', #3100 , #3325 );
36cecc38 |#14087 =          ORIENTED_EDGE ('NONE', *, *, #17147, .T.);
c3232cce |#14088 =          DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 |          -0.000000));
6d5376f8 |#14089 = AXIS2_PLACEMENT_3D ('NONE', #13499, #5438 , #14871);
ad8260f4 |#14090 =          CARTESIAN_POINT ('NONE', ( -2.540000, 5.685831,
f515ac7c |          -4.608045));
f256076b |#14091 =          DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 |          -0.000000));
33e16321 |#14092 =          EDGE_LOOP ('NONE', (#3941 , #16153, #10001,
087f8086 |          #13444));
0f14f404 |#14093 =          CIRCLE ('NONE', #13761, 5.588000);
e55b131f |#14094 =          DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |          0.000000));
1220cc00 |#14095 =          CARTESIAN_POINT ('NONE', ( -4.854872, -58.667931,
85a02bed |          64.101188));
3f4d2b88 |#14096 =          CARTESIAN_POINT ('NONE', ( 35.077400, 31.115000,
59c8bf0f |          0.000000));
278c22e6 |#14097 =          VERTEX_POINT ('NONE', #16151);
638b99ca |#14098 = PRODUCT_DEFINITION_SHAPE ('NONE', 'NONE', #9496 );
0985a198 |#14099 =          ORIENTED_EDGE ('NONE', *, *, #326, .F.);
39805124 |#14100 =          DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f |          0.000000));
95d4c230 |#14101 =          ORIENTED_EDGE ('NONE', *, *, #4857 , .T.);
e8d562d7 |#14102 =          VERTEX_POINT ('NONE', #4089 );
4a2f8500 |#14103 =          CARTESIAN_POINT ('NONE', ( -35.560000, -30.480000,
180c84b1 |          14.859000));
4583b719 |#14104 =          FACE_OUTER_BOUND ('NONE', #4137 , .T.);
8354559b |#14105 =          CARTESIAN_POINT ('NONE', ( 4.064000, 0.000000,
cb91bdfe |          0.254000));
18c7feb5 |#14106 =          VECTOR ('NONE', #15686, 1000.000000);
9b19116c |#14107 =          CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
6998d45d |          63.500000));
98968dc3 |#14108 =          EDGE_CURVE ('NONE', #3709 , #12211, #8373 , .T.);
2acc3c49 |#14109 =          EDGE_CURVE ('NONE', #14102, #1066 , #5210 , .T.);
34a1f80b |#14110 =          ORIENTED_EDGE ('NONE', *, *, #4971 , .T.);
18de8d9d |#14111 =          VECTOR ('NONE', #5592 , 1000.000000);
ad26c86b |#14112 =          DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 |          -1.000000));
ccb35106 |#14113 =          CARTESIAN_POINT ('NONE', ( 8.440281, -66.071499,
5db78a31 |          29.270135));
5f07bacc |#14114 =          CARTESIAN_POINT ('NONE', ( 10.922000, 5.080000,
efd949a3 |          -2.667000));
f11652ab |#14115 =          ORIENTED_EDGE ('NONE', *, *, #4382 , .F.);
b29e16b6 |#14116 =          AXIS2_PLACEMENT_3D ('NONE', #12229, #4168 , #13585);
36afc914 |#14117 =          AXIS2_PLACEMENT_3D ('NONE', #14196, #6121 , #739 );
adde4173 |#14118 =          PLANE ('NONE', #5907 );
2d8a9a37 |#14119 = APPLICATION_CONTEXT ('automotive_design');
8d821d8b |#14120 =          CARTESIAN_POINT ('NONE', ( 15.875000, -18.276319,
f278ca94 |          12.700000));
f621e43c |#14121 =          ORIENTED_EDGE ('NONE', *, *, #16161, .F.);
bb65e298 |#14122 =          FACE_OUTER_BOUND ('NONE', #9150 , .T.);
ac0ad424 |#14123 =          CIRCLE ('NONE', #12508, 5.461000);
27b81c7f |#14124 =          CARTESIAN_POINT ('NONE', ( -0.025399, -4.698931,
b7587b88 |          3.810000));
a0c5e105 |#14125 =          CARTESIAN_POINT ('NONE', ( 2.540000, -2.176280,
a0b9d623 |          -14.521061));
2e4132ce |#14126 =          ORIENTED_EDGE ('NONE', *, *, #2674 , .T.);
d80cb376 |#14127 =          VECTOR ('NONE', #358 , 1000.000000);
10111193 |#14128 =          DIRECTION ('NONE', ( -1.000000, -0.000000,

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59c8bf0f | 0.000000));
5ab504c9 |#14129 =(LENGTH_UNIT () NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));
3210ad1f |#14130 = AXIS2_PLACEMENT_3D ('NONE', #7379 , #10071, #2009 );
d3570a53 |#14131 = ORIENTED_EDGE ('NONE', *, *, #560 , .T.);
4878cdb6 |#14132 = LINE ('NONE', #11551, #17283);
8abcd6c5 |#14133 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
227fb5e4 |#14134 = CARTESIAN_POINT ('NONE', ( 26.187400, 16.082880,
f021c86a | 14.946008));
45ec9d5e |#14135 = CARTESIAN_POINT ('NONE', ( 4.730103, 0.000000,
3aca491e | -0.059599));
ca365de2 |#14136 = EDGE_CURVE ('NONE', #15793, #6861 , #14310, .T.);
6c5d7f16 |#14137 = CARTESIAN_POINT ('NONE', ( 3.810000, 0.000000,
a6b6d9f8 | -28.016200));
4107e7fe |#14138 = DIRECTION ('NONE', ( 0.000000, -1.000000,
c767bee1 | -0.000000));
081abd10 |#14139 = EDGE_CURVE ('NONE', #3726 , #14537, #1193 , .T.);
b0b3faf3 |#14140 = ORIENTED_EDGE ('NONE', *, *, #16757, .F.);
819d352a |#14141 = EDGE_CURVE ('NONE', #7373 , #10236, #1610 , .T.);
6b529199 |#14142 = CARTESIAN_POINT ('NONE', ( 0.000000, 31.046251,
bcd2a32c | 4.399409));
80fed4bd |#14143 = FACE_OUTER_BOUND ('NONE', #4352 , .T.);
bd6129c1 |#14144 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
a1861efc | 40.640000));
d41d1064 |#14145 = AXIS2_PLACEMENT_3D ('NONE', #7837 , #4059 , #1454 );
f50cd39f |#14146 = PRESENTATION_LAYER_ASSIGNMENT ('', '', (#15935));
25bf2394 |#14147 = CARTESIAN_POINT ('NONE', ( -1.701823, 28.182394,
5cfbf2b5 | 27.860120));
b5aa58e2 |#14148 = CIRCLE ('NONE', #15910, 3.175000);
8f9c8d6d |#14149 = VERTEX_POINT ('NONE', #10898);
c71db0c8 |#14150 = FACE_OUTER_BOUND ('NONE', #14947, .T.);
9264cf90 |#14151 = CARTESIAN_POINT ('NONE', ( 3.175000, 0.000000,
4ee2bc94 | -15.494000));
d7c259de |#14152 = LINE ('NONE', #6586 , #6970 );
59c6fb24 |#14153 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
7b70f7e6 |#14154 = ADVANCED_FACE ('NONE', (#11522), #7534 , .T.);
00e16af3 |#14155 = DIRECTION ('NONE', ( -0.000000, 0.000000,
06e96121 | -1.000000));
7b9e8056 |#14156 = ORIENTED_EDGE ('NONE', *, *, #530 , .F.);
e18531d4 |#14157 = CARTESIAN_POINT ('NONE', ( 26.546884, 8.128000,
05cb1c95 | 1.651000));
41eff53b |#14158 = CIRCLE ('NONE', #13835, 2.540000);
7e63dde4 |#14159 = CARTESIAN_POINT ('NONE', ( -3.492500, -54.411168,
5e82d6a5 | 67.518942));
4ffe6608 |#14160 = AXIS2_PLACEMENT_3D ('NONE', #13006, #2293 , #11704);
f4b90713 |#14161 = ORIENTED_EDGE ('NONE', *, *, #13326, .F.);
e29ef26c |#14162 = EDGE_CURVE ('NONE', #16345, #17495, #14701, .T.);
084c1dc3 |#14163 = CIRCLE ('NONE', #7570 , 2.540000);
4658fae8 |#14164 = CARTESIAN_POINT ('NONE', ( -11.112500, 21.590000,
5ebf4603 | -6.350000));
11ff752e |#14165 = EDGE_LOOP ('NONE', (#969 , #4760 , #5354 ,
e9755016 | #14696, #7254 , #11217, #16391,
aafe6d6c | #10933));
48fa7759 |#14166 = VECTOR ('NONE', #3780 , 1000.000000);
23d2d8f8 |#14167 = CARTESIAN_POINT ('NONE', ( 18.296705, 21.590000,
5ebf4603 | -6.350000));
a39d9a01 |#14168 = LINE ('NONE', #16359, #7425 );
fe03ae33 |#14169 = AXIS2_PLACEMENT_3D ('NONE', #4129 , #13548, #5480 );
191c1d08 |#14170 = CARTESIAN_POINT ('NONE', ( 50.453396, 36.946068,
c767bee1 | -0.000000));
8d6a4c58 |#14171 = CARTESIAN_POINT ('NONE', ( -4.418184, -67.280607,

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571c1aa5 | 23.581733));
56959289 |#14172 = CARTESIAN_POINT ('NONE', ( 7.083768, -67.101237,
2a264240 | 24.425601));
b6b08c39 |#14173 = ADVANCED_FACE ('NONE', (#761 ), #14279, .T.);
abc518fc |#14174 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
fb223efe |#14175 = VERTEX_POINT ('NONE', #4261 );
c9a49951 |#14176 = CARTESIAN_POINT ('NONE', ( 50.995810, 37.576347,
4ee2bc94 | -15.494000));
12872819 |#14177 = APPLICATION_CONTEXT ('automotive_design');
5adb24c0 |#14178 = CARTESIAN_POINT ('NONE', ( -0.000000, 31.046251,
8b00587b | 17.099409));
d14de635 |#14179 = LINE ('NONE', #2986 , #6827 );
02bf213e |#14180 = ORIENTED_EDGE ('NONE', *, *, #3238 , .F.);
3ed2cc1f |#14181 = CYLINDRICAL_SURFACE ('NONE', #13253, 4.064000);
550af4a9 |#14182 = VECTOR ('NONE', #10341, 1000.000000);
2a61bf3b |#14183 = AXIS2_PLACEMENT_3D ('NONE', #13281, #5217 , #14645);
43e395c9 |#14184 = FACE_OUTER_BOUND ('NONE', #7730 , .T.);
b561b1a7 |#14185 = EDGE_LOOP ('NONE', (#6685 , #2499 , #9289 ,
6581bd33 | #13713, #1670 ));
1b4bd32c |#14186 = DIRECTION ('NONE', ( -1.000000, 0.000000,
c767bee1 | -0.000000));
81a933ed |#14187 = (NAMED_UNIT (*) PLANE_ANGLE_UNIT () SI_UNIT ($, .RADIAN.));
11e0c6b3 |#14188 = EDGE_CURVE ('NONE', #2195 , #1833 , #4367 , .T.);
04b494a9 |#14189 = EDGE_CURVE ('NONE', #5430 , #11830, #11097, .T.);
97f2ae61 |#14190 = CARTESIAN_POINT ('NONE', ( 8.255000, 7.620000,
f278ca94 | 12.700000));
elf3c985 |#14191 = DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f | 0.000000));
a0efe84c |#14192 = EDGE_LOOP ('NONE', (#2919 , #8014 , #9886 , #8604
7ae8ba21 | , #10164, #6202 ));
bfd5aec6 |#14193 = DIRECTION ('NONE', ( 0.000000, -0.000000,
984660cf | 1.000000));
8fbe3ae0 |#14194 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
df0be08d |#14195 = CARTESIAN_POINT ('NONE', ( 24.892000, 7.620000,
6e38f4e2 | 3.302000));
65796c88 |#14196 = CARTESIAN_POINT ('NONE', ( -27.940000, -30.480000,
f989e17f | 33.020000));
d6efab00 |#14197 = DIRECTION ('NONE', ( 0.000000, -1.000000,
c767bee1 | -0.000000));
e596045c |#14198 = LINE ('NONE', #14917, #10590);
ae4e92e1 |#14199 = VERTEX_POINT ('NONE', #13669);
e3fe20bf |#14200 = VECTOR ('NONE', #2840 , 1000.000000);
a539c6eb |#14201 = AXIS2_PLACEMENT_3D ('NONE', #6992 , #16414, #8355 );
345eb4e2 |#14202 = ORIENTED_EDGE ('NONE', *, *, #15905, .T.);
7bad4a28 |#14203 = CARTESIAN_POINT ('NONE', ( -86.727355, 0.096866,
c6e25162 | 1.844508));
33aaafaa |#14204 = LINE ('NONE', #11684, #16934);
a5724c28 |#14205 = LINE ('NONE', #11414, #3439 );
57dc4a12 |#14206 = ORIENTED_EDGE ('NONE', *, *, #9211 , .T.);
d371bc5b |#14207 = FILL_AREA_STYLE ('', (#685 ));
0dc0fdb8 |#14208 = VERTEX_POINT ('NONE', #16377);
b1dcd87c |#14209 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
784d1a75 |#14210 = B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#5843 , #4496 ,
ce2694a3 | #9894 , #1831 , #11253), .UNSPECIFIED.,
57d572c3 | .F., .F., (4, 1, 4), ( 0.000000,
8436feca | 0.000012, 0.000025),
3bdca361 | .UNSPECIFIED.);
6a93bad4 |#14211 = CARTESIAN_POINT ('NONE', ( 28.575000, 3.810000,
159e94a2 | 15.240000));

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2c2248ab |#14212 =      CARTESIAN_POINT ('NONE', ( 2.540000,    0.000000,
c01047ed |              6.350000));
d9ab12ba |#14213 =      DIRECTION ('NONE', ( 0.000000,   -0.000000,
06e96121 |              -1.000000));
03d31708 |#14214 =      LINE ('NONE', #8167 , #3451 );
296e1269 |#14215 =      VECTOR ('NONE', #4553 , 1000.000000);
f679add6 |#14216 =      VERTEX_POINT ('NONE', #6963 );
57ef2ff5 |#14217 =      CARTESIAN_POINT ('NONE', ( -70.057975,   41.427400,
c243f7d4 |              20.320000));
fbb2e6ce |#14218 =      EDGE_CURVE ('NONE', #8576 , #15671, #7098 , .T.);
b3a510ed |#14219 =      EDGE_CURVE ('NONE', #11915, #8694 , #334 , .T.);
c634ac7b |#14220 =      ORIENTED_EDGE ('NONE', *, *, #16964, .F.);
f6148dee |#14221 =      ORIENTED_EDGE ('NONE', *, *, #10633, .F.);
96a0d938 |#14222 =      CARTESIAN_POINT ('NONE', ( 0.025399,   -4.698931,
fle2a456 |              3.729038));
24ee607b |#14223 =      DIRECTION ('NONE', ( -1.000000,    0.000000,
59c8bf0f |              0.000000));
ade81025 |#14224 =      AXIS2_PLACEMENT_3D ('NONE', #10910, #2852 , #12269);
224a4288 |#14225 =      DIRECTION ('NONE', ( 0.000000,   -0.342020,
278065e6 |              0.939693));
9966e932 |#14226 =      LINE ('NONE', #13648, #17382);
16bflde5 |#14227 =      CARTESIAN_POINT ('NONE', ( -9.585961,  -64.707465,
673430b5 |              25.540102));
06307a34 |#14228 =      ORIENTED_EDGE ('NONE', *, *, #11885, .T.);
64cfbbc1 |#14229 =      DIRECTION ('NONE', ( 0.000000,   -1.000000,
59c8bf0f |              0.000000));
89263e64 |#14230 =      ORIENTED_EDGE ('NONE', *, *, #10411, .F.);
7f1c7340 |#14231 =      CARTESIAN_POINT ('NONE', ( 15.494000,    0.000000,
59c8bf0f |              0.000000));
7908e406 |#14232 =      APPLICATION_PROTOCOL_DEFINITION ('draft international
6a08e1b7 |              standard', 'automotive_design', 1998,
bde296c5 |              #4815 );
8ef831be |#14233 =      ORIENTED_EDGE ('NONE', *, *, #5611 , .F.);
7318c7e0 |#14234 =      CARTESIAN_POINT ('NONE', (-103.336704,   25.594171,
d26c51bd |              5.715000));
93582153 |#14235 =      EDGE_LOOP ('NONE', (#12993, #11067));
5874b75b |#14236 =      ADVANCED_FACE ('NONE', (#13840), #3087 , .T.);
c65e64e1 |#14237 =      ADVANCED_FACE ('NONE', (#3945 ), #13415, .T.);
79893926 |#14238 =      LINE ('NONE', #11116, #723 );
2297dfd9 |#14239 =      EDGE_CURVE ('NONE', #11652, #828 , #17427, .T.);
5a8547ea |#14240 =      EDGE_CURVE ('NONE', #1803 , #16604, #16997, .T.);
af49b4d1 |#14241 =      CARTESIAN_POINT ('NONE', ( 22.863884,    3.556000,
6e38f4e2 |              3.302000));
af7d033c |#14242 =      EDGE_LOOP ('NONE', (#687 , #5548 , #958 , #7932 ,
57f6eecd |              #13406));
e4c94fb3 |#14243 =      ORIENTED_EDGE ('NONE', *, *, #10968, .T.);
2c1d4667 |#14244 =      ORIENTED_EDGE ('NONE', *, *, #16112, .T.);
008a004d |#14245 =      AXIS2_PLACEMENT_3D ('NONE', #2887 , #12302, #4251 );
d9b0922d |#14246 =      AXIS2_PLACEMENT_3D ('NONE', #12343, #1569 , #13706);
c116a64e |#14247 =      VERTEX_POINT ('NONE', #13787);
d244287a |#14248 =      CARTESIAN_POINT ('NONE', ( 18.296705,   21.590000,
d933e697 |              -8.890000));
42ca78e2 |#14249 =      CARTESIAN_POINT ('NONE', ( -2.821736,  -16.185548,
0f44a75f |              42.489910));
1630d6e6 |#14250 = (NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT
94b847e5 |              ());
075ceaf1 |#14251 =      CARTESIAN_POINT ('NONE', ( -55.235021,   53.391129,
cf794d7b |              2.540000));
68132fda |#14252 =      DIRECTION ('NONE', ( -0.450044,    0.893006,
59c8bf0f |              0.000000));
e7dc268d |#14253 =      CARTESIAN_POINT ('NONE', ( 5.715000,    7.620000,
f097f50c |              -3.302000));

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a7f6d493 |#14254 =      CARTESIAN_POINT ('NONE', ( 17.145000,      3.810000,
45fbbf20 |                      9.144000));
a718e9ed |#14255 =      VERTEX_POINT ('NONE', #4432 );
130bd90f |#14256 =      PLANE ('NONE', #3295 );
44ae4f5b |#14257 =      ORIENTED_EDGE ('NONE', *, *, #16363, .T.);
95e7f5cb |#14258 = CONTEXT_DEPENDENT_SHAPE_REPRESENTATION (#14529, #7043 );
a2f1fe0d |#14259 =      CARTESIAN_POINT ('NONE', ( -87.048597,      -9.947902,
fdbb923b |                      9.435408));
a6644e60 |#14260 =      ORIENTED_EDGE ('NONE', *, *, #15554, .T.);
026c3348 |#14261 =      ORIENTED_EDGE ('NONE', *, *, #1888 , .F.);
72c06f11 |#14262 =      ORIENTED_EDGE ('NONE', *, *, #2902 , .T.);
569e2049 |#14263 =      ADVANCED_FACE ('NONE', (#6257 ), #12991, .F.);
619230c4 |#14264 =      VERTEX_POINT ('NONE', #15206);
5d08195d |#14265 = AXIS2_PLACEMENT_3D ('NONE', #12960, #4915 , #14339);
e4adeeca |#14266 =      VECTOR ('NONE', #12735, 1000.000000);
dbc7391f |#14267 =      EDGE_CURVE ('NONE', #7643 , #10804, #6680 , .T.);
4cb6af0d |#14268 =      VERTEX_POINT ('NONE', #400 );
0cce764c |#14269 =      DIRECTION ('NONE', ( 1.000000,      0.000000,
c767bee1 |                      -0.000000));
3ff20b14 |#14270 =      EDGE_CURVE ('NONE', #7826 , #7913 , #2672 , .T.);
2db7bf09 |#14271 =      DIRECTION ('NONE', ( 0.000000,      0.000000,
984660cf |                      1.000000));
d8042bfa |#14272 =      CARTESIAN_POINT ('NONE', ( -35.560000,      51.460400,
e7a3f196 |                      12.573000));
1daa2b18 |#14273 =      DIRECTION ('NONE', ( 0.000000,      -1.000000,
c767bee1 |                      -0.000000));
d52821b2 |#14274 = (GEOMETRIC_REPRESENTATION_CONTEXT (3)
4eaffbcb |                      GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((
8f6a7dd9 |                      #11059)) GLOBAL_UNIT_ASSIGNED_CONTEXT
a3c783c0 |                      (( #6628 , #16047, #7985 ))
1b367285 |                      REPRESENTATION_CONTEXT ('NONE',
e91b3d4d |                      'WORKSPACE'));
df48c22d |#14275 =      DIRECTION ('NONE', ( -1.000000,      0.000000,
59c8bf0f |                      0.000000));
864a234e |#14276 =      DIRECTION ('NONE', ( -0.000000,      -0.000000,
984660cf |                      1.000000));
d7fb621d |#14277 =      EDGE_LOOP ('NONE', (#6078 , #14825, #14423,
dc64c90b |                      #10338));
c05cd3bb |#14278 =      ORIENTED_EDGE ('NONE', *, *, #12209, .F.);
094a1led |#14279 = CYLINDRICAL_SURFACE ('NONE', #3827 ,      7.620000);
ae409247 |#14280 =      VERTEX_POINT ('NONE', #7139 );
899dc046 |#14281 =      CARTESIAN_POINT ('NONE', ( 39.348878,      33.523033,
c767bee1 |                      -0.000000));
05c83245 |#14282 =      ORIENTED_EDGE ('NONE', *, *, #8810 , .T.);
7fef9ba9 |#14283 =      DIRECTION ('NONE', ( -1.000000,      -0.000000,
59c8bf0f |                      0.000000));
e56ffd95 |#14284 =      VECTOR ('NONE', #14128, 1000.000000);
125adebe |#14285 =      ADVANCED_FACE ('NONE', (#9407 ), #8490 , .F.);
55367d19 |#14286 =      LINE ('NONE', #15900, #7548 );
d6da4dde |#14287 = SURFACE_SIDE_STYLE ('', (#3577 ));
58df5449 |#14288 = AXIS2_PLACEMENT_3D ('NONE', #3258 , #12675, #4626 );
4cc79c1a |#14289 =      CARTESIAN_POINT ('NONE', ( 2.540000,      6.731000,
6bd20c78 |                      5.334000));
f3b596d9 |#14290 =      DIRECTION ('NONE', ( -0.000000,      0.939693,
0950cf79 |                      0.342020));
8fc02fb9 |#14291 =      VERTEX_POINT ('NONE', #16614);
a5805883 |#14292 =      VECTOR ('NONE', #8340 , 1000.000000);
4091ee15 |#14293 =      DIRECTION ('NONE', ( -0.000000,      1.000000,
59c8bf0f |                      0.000000));
84d36023 |#14294 = APPLICATION_PROTOCOL_DEFINITION ('draft international
6a08e1b7 |                      standard', 'automotive_design', 1998,
06668424 |                      #10031);

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f767f84e |#14295 = ORIENTED_EDGE ('NONE', *, *, #13532, .F.);
57cf8ae2 |#14296 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
8ba2ea20 |#14297 = VECTOR ('NONE', #389, 1000.000000);
ded69e7f |#14298 = ORIENTED_EDGE ('NONE', *, *, #4277, .T.);
210ab58a |#14299 = VECTOR ('NONE', #14290, 1000.000000);
50a5e81e |#14300 = AXIS2_PLACEMENT_3D ('NONE', #13056, #4995, #14432);
58aeef8f |#14301 = CARTESIAN_POINT ('NONE', ( -23.010681, 58.823223,
31f97033 | 38.227000));
4096a361 |#14302 = ORIENTED_EDGE ('NONE', *, *, #13627, .T.);
577be74d |#14303 = ORIENTED_EDGE ('NONE', *, *, #3634, .T.);
c3b7a3c4 |#14304 = SHAPE_REPRESENTATION ('hammer body', (#3977), #8483);
bb2c2c7c |#14305 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
53bf95d1 |#14306 = CARTESIAN_POINT ('NONE', ( -4.730103, 0.025399,
a32f0683 | 3.323631));
15ddb22b |#14307 = VERTEX_POINT ('NONE', #9889);
066697f0 |#14308 = CARTESIAN_POINT ('NONE', ( -2.540000, 0.000926,
61dd9844 | -11.933095));
b8d37aaf |#14309 = DIRECTION ('NONE', ( 0.000000, -0.838005,
8e81624e | 0.545663));
64f42c09 |#14310 = (BOUNDED_CURVE () B_SPLINE_CURVE (3, (#10024, #50, #4142,
80693371 | #13564), .UNSPECIFIED., .F., .F.)
0338f1a6 | B_SPLINE_CURVE_WITH_KNOTS (( 4, 4),
fe311d51 | ( 3.141593, 4.712389),
393a7770 | .UNSPECIFIED.) CURVE ()
21307038 | GEOMETRIC_REPRESENTATION_ITEM ()
fec591ab | RATIONAL_B_SPLINE_CURVE (( 1.000000,
1cb76b33 | 0.804738, 0.804738, 1.000000))
e093e2e4 | REPRESENTATION_ITEM ('');
8300dfd7 |#14311 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
2fafc587 |#14312 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
88744838 |#14313 = CARTESIAN_POINT ('NONE', ( 4.698931, -0.025399,
3aca491e | -0.059599));
20f287ce |#14314 = CARTESIAN_POINT ('NONE', ( 10.071982, 3.556000,
59c8bf0f | 0.000000));
4775f938 |#14315 = VECTOR ('NONE', #6729, 1000.000000);
120ff662 |#14316 = CARTESIAN_POINT ('NONE', ( -86.233415, -0.000000,
55a702fe | 9.990667));
1dc4ff20 |#14317 = ORIENTED_EDGE ('NONE', *, *, #5327, .T.);
90296f66 |#14318 = LINE ('NONE', #5002, #17042);
1e6c1d6a |#14319 = AXIS2_PLACEMENT_3D ('NONE', #11658, #3604, #13017);
e08317fa |#14320 = CARTESIAN_POINT ('NONE', ( -40.640000, 16.764000,
e7a3f196 | 12.573000));
53581c8b |#14321 = EDGE_CURVE ('NONE', #5155, #2012, #9819, .T.);
b39752b2 |#14322 = VERTEX_POINT ('NONE', #1828);
b769cc61 |#14323 = EDGE_CURVE ('NONE', #4879, #8862, #5832, .T.);
be8a9d64 |#14324 = ORIENTED_EDGE ('NONE', *, *, #10221, .F.);
6e6c3f42 |#14325 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
53c3197c |#14326 = VERTEX_POINT ('NONE', #15326);
7a3f94e5 |#14327 = ORIENTED_EDGE ('NONE', *, *, #11305, .T.);
595ac78c |#14328 = AXIS2_PLACEMENT_3D ('NONE', #1053, #17258, #9178);
5cdb0b38 |#14329 = LINE ('NONE', #16584, #10725);
3c7d882f |#14330 = ADVANCED_FACE ('NONE', (#5411), #15737, .F.);
f92477d2 |#14331 = ADVANCED_FACE ('NONE', (#16570, #12143, #2250,
a4bc4c95 | #12549, #1821, #8557), #11308, .F.);
35c47d34 |#14332 = CARTESIAN_POINT ('NONE', ( -2.413000, 0.000000,
59c8bf0f | 0.000000));
7c5d10c3 |#14333 = CARTESIAN_POINT ('NONE', ( 5.715000, -18.276319,

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59145efd | -11.938000));
0f44423e |#14334 = CARTESIAN_POINT ('NONE', ( 45.466000, -10.251631,
6e38f4e2 | 3.302000));
0bec670d |#14335 = LINE ('NONE', #15998, #7155 );
1f38cf5d |#14336 = DIRECTION ('NONE', ( 0.000000, 1.000000,
c767bee1 | -0.000000));
0777c5cf |#14337 = ORIENTED_EDGE ('NONE', *, *, #5556 , .F.);
84c75d07 |#14338 = VECTOR ('NONE', #16878, 1000.000000);
267c8342 |#14339 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
13774afb |#14340 = ORIENTED_EDGE ('NONE', *, *, #8546 , .F.);
d47f67e6 |#14341 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
16eb8ee4 |#14342 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
5332d1f8 |#14343 = ORIENTED_EDGE ('NONE', *, *, #8546 , .T.);
693038f4 |#14344 = LINE ('NONE', #1937 , #4013 );
a61e4c8b |#14345 = CARTESIAN_POINT ('NONE', ( -0.000000, 6.350000,
59c8bf0f | 0.000000));
be6cf58a |#14346 = EDGE_CURVE ('NONE', #16974, #13803, #1393 , .T.);
f08b64af |#14347 = EDGE_CURVE ('NONE', #16203, #9437 , #11725, .T.);
bb7689f4 |#14348 = CARTESIAN_POINT ('NONE', ( -86.872210, -10.012946,
c911cd4f | 31.110378));
87d4690a |#14349 = FACE_OUTER_BOUND ('NONE', #1448 , .T.);
609bf8db |#14350 = DIRECTION ('NONE', ( 0.000000, 1.000000,
c767bee1 | -0.000000));
990d852d |#14351 = ADVANCED_FACE ('NONE', (#15314), #16739, .F.);
264569f0 |#14352 = ORIENTED_EDGE ('NONE', *, *, #8175 , .T.);
4745e6dd |#14353 = LINE ('NONE', #10567, #7178 );
09a1fd1d |#14354 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
c60240e9 |#14355 = AXIS2_PLACEMENT_3D ('NONE', #17104, #9027 , #955 );
65279328 |#14356 = PRODUCT_CONTEXT ('NONE', #3327 , 'mechanical');
a50ee74d |#14357 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
4f27e7e1 |#14358 = EDGE_LOOP ('NONE', (#12051, #15992));
fd68e70e |#14359 = CIRCLE ('NONE', #4197 , 12.700000);
0f1a6ad9 |#14360 = EDGE_LOOP ('NONE', (#14478, #264 , #11869,
815fab0d | #10859));
alle1265 |#14361 = LINE ('NONE', #13321, #10757);
f3a9d8b5 |#14362 = CARTESIAN_POINT ('NONE', ( 22.863884, 8.128000,
6e38f4e2 | 3.302000));
782cc3f5 |#14363 = ORIENTED_EDGE ('NONE', *, *, #1270 , .F.);
4f17cdac |#14364 = FACE_OUTER_BOUND ('NONE', #5814 , .T.);
e4e86d3c |#14365 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
023b4906 |#14366 = (LENGTH_UNIT () NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));
51c54759 |#14367 = AXIS2_PLACEMENT_3D ('NONE', #8364 , #15075, #9638 );
181c4e01 |#14368 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
e8e107bf |#14369 = CARTESIAN_POINT ('NONE', ( -40.640000, 16.764000,
a1861efc | 40.640000));
90943f74 |#14370 = ORIENTED_EDGE ('NONE', *, *, #4742 , .F.);
fbc877f9 |#14371 = LINE ('NONE', #3102 , #16671);
9f25ba3e |#14372 = CARTESIAN_POINT ('NONE', ( 2.032000, -20.887528,
2bele99a | 42.164000));
f393ca76 |#14373 = CARTESIAN_POINT ('NONE', ( -11.112500, 0.000000,
7d872bf0 | -8.617261));
95639c3b |#14374 = EDGE_CURVE ('NONE', #76 , #5581 , #8155 , .T.);
d22e705a |#14375 = ADVANCED_FACE ('NONE', (#7736 ), #11297, .T.);
ecaf0ab1 |#14376 = DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f | 0.000000));

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2f4903e1 |#14377 = PRESENTATION_STYLE_ASSIGNMENT ((#2610 ));
81b4a174 |#14378 = EDGE_CURVE ('NONE', #11710, #14097, #14902, .T.);
6e992899 |#14379 = EDGE_CURVE ('NONE', #14019, #1313, #4146, .T.);
bed25ea5 |#14381 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
cd9bb793 |#14380 = LINE ('NONE', #4589, #7205 );
f8278325 |#14382 = CARTESIAN_POINT ('NONE', ( -11.112500, -64.641569,
92810360 | 25.753271));
6a26f1ce |#14383 = AXIS2_PLACEMENT_3D ('NONE', #7167, #16578, #8518 );
dc3275aa |#14384 = AXIS2_PLACEMENT_3D ('NONE', #487, #9918, #1849 );
54047ce2 |#14385 = LINE ('NONE', #11868, #7210 );
07f8557c |#14386 = PRODUCT_DEFINITION_CONTEXT ('detailed design', #4815,
ff1bd9a6 | 'design');
becd3726 |#14387 = VERTEX_POINT ('NONE', #11430);
a7a214ff |#14388 = DIRECTION ('NONE', ( -0.000000, 0.000000,
06e96121 | -1.000000));
ba006f12 |#14389 = ORIENTED_EDGE ('NONE', *, *, #13118, .F.);
6aaee6f9 |#14390 = CARTESIAN_POINT ('NONE', ( 7.851054, 17.526000,
13dfbf38 | 2.934442));
7401d02a |#14391 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
b9b0b113 |#14392 = LINE ('NONE', #12221, #4476 );
2a27b769 |#14393 = DIRECTION ('NONE', ( -0.000000, 0.000000,
06e96121 | -1.000000));
7ab874e7 |#14394 = VECTOR ('NONE', #12905, 1000.000000);
a9df4976 |#14395 = CARTESIAN_POINT ('NONE', ( 13.335000, 20.066000,
6e38f4e2 | 3.302000));
4439348f |#14396 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
2d75317e |#14397 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
f9a7c918 |#14398 = AXIS2_PLACEMENT_3D ('NONE', #4301, #13711, #5651 );
8c36d714 |#14399 = PLANE ('NONE', #3076 );
e4e43284 |#14400 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
db7dd17a |#14401 = ORIENTED_EDGE ('NONE', *, *, #11361, .T.);
7b170a2d |#14402 = AXIS2_PLACEMENT_3D ('NONE', #13350, #5287, #14723);
5ca2009b |#14403 = LINE ('NONE', #9940, #7654 );
918d5331 |#14404 = EDGE_LOOP ('NONE', (#8543, #10448));
0e479777 |#14405 = LINE ('NONE', #12906, #13965);
2655ab32 |#14406 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
6fa8259d |#14407 = LINE ('NONE', #4532, #10797);
a2bd69d7 |#14408 = FACE_OUTER_BOUND ('NONE', #3046, .T.);
c3dc6cd0 |#14409 = VERTEX_POINT ('NONE', #7438 );
6b65d4c7 |#14410 = CARTESIAN_POINT ('NONE', ( -87.106818, -1.837704,
93619680 | 31.283395));
5053dd3a |#14411 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
b9eb68ff |#14412 = ORIENTED_EDGE ('NONE', *, *, #8121, .T.);
95e3b218 |#14413 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
3a5365ab |#14414 = EDGE_LOOP ('NONE', (#4633, #6503, #1311, #912
216d0aeb | ));
8a057d8c |#14415 = APPLICATION_CONTEXT ('automotive_design');
cb90a55c |#14416 = CARTESIAN_POINT ('NONE', ( -44.450000, 79.073243,
2e296d00 | 34.925000));
2c96ec39 |#14417 = ORIENTED_EDGE ('NONE', *, *, #13220, .T.);
526dbb64 |#14418 = ADVANCED_FACE ('NONE', (#7309), #10873, .F.);
ce518801 |#14419 = ADVANCED_FACE ('NONE', (#109), #10452, .T.);
d914c96c |#14420 = LINE ('NONE', #2252, #1334 );
3cadcd44 |#14421 = LINE ('NONE', #15925, #7673 );

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ecff76a4 |#14422 = VERTEX_POINT ('NONE', #4789 );
0876b89f |#14423 = ORIENTED_EDGE ('NONE', *, *, #7946 , .F.);
c3e348b1 |#14424 = EDGE_CURVE ('NONE', #7639 , #15081, #14051, .T.);
be0e6ca0 |#14425 = ORIENTED_EDGE ('NONE', *, *, #11771, .F.);
a0aecb04 |#14426 = (NAMED_UNIT (*) PLANE_ANGLE_UNIT () SI_UNIT ($, .RADIAN.));
a1506f2e |#14427 = EDGE_CURVE ('NONE', #9588 , #11652, #532 , .T.);
f93d7bd4 |#14428 = EDGE_CURVE ('NONE', #13817, #13152, #6882 , .T.);
3ffc0f20 |#14429 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
8ca27e34 |#14430 = PLANE ('NONE', #5555 );
63bcf0ba |#14431 = CARTESIAN_POINT ('NONE', (-111.887000, -0.000000,
2dbd4dc8 | 21.590000));
cb394ba7 |#14432 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
a2263ed5 |#14433 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
1b8bbf06 |#14434 = DIRECTION ('NONE', ( 0.000000, 0.207912,
372913a0 | 0.978148));
c7e7e468 |#14435 = CARTESIAN_POINT ('NONE', ( -2.540000, 14.606026,
2b1f2b35 | -6.235399));
13ea3afb |#14436 = CARTESIAN_POINT ('NONE', ( 13.335000, -18.276319,
f097f50c | -3.302000));
a80fe4ba |#14437 = CARTESIAN_POINT ('NONE', ( 5.715000, -18.276319,
362828d5 | 6.604000));
f1a8fdc3 |#14438 = UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE( 0.000010),
c0bed988 | #13781, 'distance_accuracy_value',
7265eb24 | 'NONE');
598aa4b6 |#14439 = MECHANICAL_DESIGN_GEOMETRIC_PRESENTATION_REPRESENTATION
ald8a973 | ('', (#12590), #15325);
bc3aedc0 |#14440 = CARTESIAN_POINT ('NONE', ( 41.187446, -21.478839,
6e38f4e2 | 3.302000));
e43abcba |#14441 = FACE_OUTER_BOUND ('NONE', #8193 , .T.);
9e3965c2 |#14442 = CARTESIAN_POINT ('NONE', ( -2.540000, 4.030364,
a07991e5 | -8.613611));
62edbbfb |#14443 = ORIENTED_EDGE ('NONE', *, *, #7431 , .T.);
8c6a9a5a |#14444 = ADVANCED_FACE ('NONE', (#17205), #2869 , .F.);
029a8d5a |#14445 = VERTEX_POINT ('NONE', #15620);
b6383606 |#14446 = VERTEX_POINT ('NONE', #7558 );
c3fee751 |#14447 = CARTESIAN_POINT ('NONE', ( 3.476232, -15.231866,
3f802a7a | 51.157313));
bc1e74f2 |#14448 = CARTESIAN_POINT ('NONE', ( 0.025399, -4.698931,
b7587b88 | 3.810000));
ec8622c1 |#14449 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
fe85d133 |#14450 = EDGE_CURVE ('NONE', #8501 , #1178 , #6459 , .T.);
415307fa |#14451 = EDGE_CURVE ('NONE', #5856 , #12746, #14573, .T.);
f11f1f1b |#14452 = CARTESIAN_POINT ('NONE', ( -33.020000, 51.460400,
59c8bf0f | 0.000000));
bf1a5cc2 |#14453 = LINE ('NONE', #6492 , #10842);
cfc3d0b2 |#14454 = VERTEX_POINT ('NONE', #16969);
a4969ec1 |#14455 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
989fec6a |#14456 = AXIS2_PLACEMENT_3D ('NONE', #8769 , #686 , #2064 );
6a5cfe2e |#14457 = ORIENTED_EDGE ('NONE', *, *, #14913, .T.);
5461f1e3 |#14458 = AXIS2_PLACEMENT_3D ('NONE', #15079, #16362, #5653 );
a694640c |#14459 = CARTESIAN_POINT ('NONE', ( -7.554808, -58.717929,
b67aleac | 63.865963));
0ce173a5 |#14460 = ORIENTED_EDGE ('NONE', *, *, #12361, .F.);
63c50320 |#14461 = PRODUCT ('GripRemodeled', 'GripRemodeled', '',
0794c92e | (#8920 ));
66f41830 |#14462 = ADVANCED_FACE ('NONE', (#7405 ), #12952, .F.);
47766b07 |#14463 = VERTEX_POINT ('NONE', #17022);

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b82a3791 |#14464 = VECTOR ('NONE', #6077 , 1000.000000);
4efb88c0 |#14465 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
aafd096b |#14466 = EDGE_LOOP ('NONE', (#10874, #16354, #5023 ,
3c317714 | #13676, #5263 ));
9ad5217e |#14467 = ORIENTED_EDGE ('NONE', *, *, #4903 , .T.);
50ec51bf |#14468 = CARTESIAN_POINT ('NONE', ( 4.953000, 0.000000,
6998d45d | 63.500000));
844afb61 |#14469 = ORIENTED_EDGE ('NONE', *, *, #8937 , .F.);
1f9b7e9a |#14470 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
4003a91f |#14471 = ORIENTED_EDGE ('NONE', *, *, #4635 , .T.);
176c140d |#14472 = CYLINDRICAL_SURFACE ('NONE', #3770 , 1.270000);
e3820325 |#14473 = ORIENTED_EDGE ('NONE', *, *, #9401 , .T.);
625c4f15 |#14474 = AXIS2_PLACEMENT_3D ('NONE', #8168 , #10857, #2801 );
e0553365 |#14475 = ORIENTED_EDGE ('NONE', *, *, #7429 , .F.);
c2b9a321 |#14476 = EDGE_CURVE ('NONE', #4350 , #11654, #15842, .T.);
312b16bc |#14477 = EDGE_CURVE ('NONE', #4787 , #15397, #5100 , .T.);
8d5a48ce |#14478 = ORIENTED_EDGE ('NONE', *, *, #1087 , .F.);
d0de7e8d |#14479 = CARTESIAN_POINT ('NONE', ( -34.507898, -1.923693,
59c8bf0f | 0.000000));
62746e64 |#14480 = CONTEXT_DEPENDENT_SHAPE_REPRESENTATION (#17106, #3368 );
64107429 |#14481 = VERTEX_POINT ('NONE', #3601 );
5467aafb |#14482 = STYLED_ITEM ('NONE', (#13429), #2095 );
d88216a8 |#14483 = VECTOR ('NONE', #10065, 1000.000000);
43c1f679 |#14484 = VERTEX_POINT ('NONE', #4957 );
391faf36 |#14485 = CARTESIAN_POINT ('NONE', ( 0.000000, 3.810000,
861b11ea | -2.032000));
07c019b8 |#14486 = ORIENTED_EDGE ('NONE', *, *, #10406, .T.);
042222d2 |#14487 = (NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT
94b847e5 | ());
2de76295 |#14488 = EDGE_LOOP ('NONE', (#14121, #2072 , #14401, #6829
d21de0d6 | , #6357 , #328 , #3675 , #8509 ));
5d21ea33 |#14489 = CARTESIAN_POINT ('NONE', ( -11.112500, 29.210000,
b6dda7a1 | -13.970000));
2c9b48c5 |#14490 = DIRECTION ('NONE', ( -0.000000, 1.000000,
c767bee1 | -0.000000));
a752d2c7 |#14491 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
3c89c5e5 |#14492 = CARTESIAN_POINT ('NONE', ( -35.560000, 51.460400,
59c8bf0f | 0.000000));
c1a630e1 |#14493 = CIRCLE ('NONE', #4435 , 2.540000);
3f91693f |#14494 = CARTESIAN_POINT ('NONE', ( 5.129356, -58.339457,
d580cac1 | 65.646537));
07b04b70 |#14495 = CARTESIAN_POINT ('NONE', ( 2.540000, 7.243117,
dd40875d | 15.707877));
1bd45ac3 |#14496 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
6c577ffb |#14497 = VECTOR ('NONE', #8578 , 1000.000000);
396ce1fa |#14498 = CARTESIAN_POINT ('NONE', ( -2.540000, 8.989983,
f5adafa0 | -4.622850));
a413c343 |#14499 = EDGE_LOOP ('NONE', (#9962 , #16310, #1924 , #6039
216d0aeb | ));
c11c8e4c |#14500 = AXIS2_PLACEMENT_3D ('NONE', #7127 , #16545, #8481 );
a59c7d40 |#14501 = EDGE_CURVE ('NONE', #1072 , #12336, #11162, .T.);
9e3ba9e1 |#14502 = ORIENTED_EDGE ('NONE', *, *, #16388, .T.);
ae431d09 |#14503 = DIRECTION ('NONE', ( 1.000000, -0.000000,
59c8bf0f | 0.000000));
05a0064d |#14504 = EDGE_CURVE ('NONE', #10153, #13448, #15427, .T.);
6eee8c0d |#14505 = VECTOR ('NONE', #11641, 1000.000000);
32a3325d |#14506 = CARTESIAN_POINT ('NONE', ( 2.540000, 0.000000,
b7587b88 | 3.810000));

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b224bb65 |#14507 = ADVANCED_FACE ('NONE', (#8263 ), #10357, .T.);
7b5cb266 |#14508 = FACE_OUTER_BOUND ('NONE', #6434 , .T.);
e5c23ad8 |#14509 = PLANE ('NONE', #6041 );
22b1c5e4 |#14510 = FILL_AREA_STYLE ('', (#996 ));
11e52351 |#14511 = COLOUR_RGB ('', 0.749020, 0.749020,
f4ddad60 | 0.749020);
30dfd520 |#14512 = ORIENTED_EDGE ('NONE', *, *, #9012 , .T.);
748d36ed |#14513 = ORIENTED_EDGE ('NONE', *, *, #10167, .T.);
cf6d0fc1 |#14514 = DIRECTION ('NONE', ( -1.000000, 0.000000,
c767bee1 | -0.000000));
4a73ad07 |#14515 = FACE_OUTER_BOUND ('NONE', #2025 , .T.);
dcbcd715 |#14516 = CARTESIAN_POINT ('NONE', ( -7.406015, -57.741755,
f96201bd | 68.458504));
4ace5a62 |#14517 = PRESENTATION_STYLE_ASSIGNMENT ((#15853));
c11051ef |#14518 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
714belld9 |#14519 = ORIENTED_EDGE ('NONE', *, *, #16161, .T.);
01037c34 |#14520 = VECTOR ('NONE', #6982 , 1000.000000);
320d0db4 |#14521 = DIRECTION ('NONE', ( 1.000000, -0.000000,
c767bee1 | -0.000000));
c38a8be1 |#14522 = CARTESIAN_POINT ('NONE', ( 7.620000, 10.160000,
a6b6d9f8 | -28.016200));
40a071bb |#14523 = CARTESIAN_POINT ('NONE', ( 44.861034, 40.640000,
4ee2bc94 | -15.494000));
1b8a775f |#14524 = ADVANCED_FACE ('NONE', (#15005), #5015 , .T.);
4c1f6cb2 |#14525 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
1dc3e5a7 |#14526 = EDGE_LOOP ('NONE', (#9480 , #4206 , #6190 ,
beec982d | #16533));
bb0bf70f |#14527 = ORIENTED_EDGE ('NONE', *, *, #2674 , .F.);
79e19119 |#14528 = CARTESIAN_POINT ('NONE', ( 15.671800, 17.783169,
59c8bf0f | 0.000000));
2bd742f0 |#14529 = (REPRESENTATION_RELATIONSHIP ('NONE', 'NONE', #1422 , #16610)
b630073b | REPRESENTATION_RELATIONSHIP_WITH_TRANSF
8fcf3076 | ORIMATION (#7515
46af9a7a | ) SHAPE_REPRESENTATION_RELATIONSHIP ());
3c40eafe |#14530 = ORIENTED_EDGE ('NONE', *, *, #9885 , .T.);
8e79b6fe |#14531 = ORIENTED_EDGE ('NONE', *, *, #11746, .F.);
24eb8f1a |#14532 = EDGE_CURVE ('NONE', #12428, #12078, #4678 , .T.);
18c4e0cb |#14533 = B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#8453 , #362 , #5798
63a77b2b | , #15223, #7162 ), .UNSPECIFIED., .F.,
44204109 | .F., (4, 1, 4), ( 0.022460,
02c6edd7 | 0.022703, 0.022946),
3bdca361 | .UNSPECIFIED.);
484698f5 |#14534 = FACE_OUTER_BOUND ('NONE', #11493, .T.);
6b8277b8 |#14535 = CARTESIAN_POINT ('NONE', ( 13.335000, 3.810000,
f097f50c | -3.302000));
7ab927a1 |#14536 = CIRCLE ('NONE', #6449 , 3.302000);
b610d817 |#14537 = VERTEX_POINT ('NONE', #10422);
ead4a568 |#14538 = VECTOR ('NONE', #11120, 1000.000000);
3162b6f5 |#14539 = ORIENTED_EDGE ('NONE', *, *, #1911 , .F.);
cd396a7e |#14540 = CARTESIAN_POINT ('NONE', ( 19.685000, -18.276319,
f278ca94 | 12.700000));
c3a3ace3 |#14541 = CARTESIAN_POINT ('NONE', ( 2.540000, -20.530153,
2cb7c7a6 | 42.665249));
0f3d23be |#14542 = CARTESIAN_POINT ('NONE', ( -35.560000, -27.940000,
8ff67505 | 38.100000));
66d5cd8e |#14543 = CARTESIAN_POINT ('NONE', ( 9.150038, -58.051495,
d5ce3b57 | 67.001287));
4a2f97f1 |#14544 = CARTESIAN_POINT ('NONE', ( -2.540000, -14.301744,
3d095c4c | 11.727874));
3b078fc2 |#14545 = ADVANCED_FACE ('NONE', (#11410), #14589, .F.);

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5bfd9aa6 |#14546 =      CARTESIAN_POINT ('NONE', ( -4.730103,   -0.008487,
9c9a636c |                      3.324116));
be9e3395 |#14547 =      ORIENTED_EDGE ('NONE', *, *, #2520 , .T.);
81478d1e |#14548 =      DIRECTION ('NONE', (  1.000000,    0.000000,
c767bee1 |                      -0.000000));
bfc0fd01 |#14549 =      LINE ('NONE', #17252, #3794 );
3ba84c3a |#14550 =      DIRECTION ('NONE', ( -0.000000,    0.000000,
984660cf |                      1.000000));
057640ce |#14551 =      CARTESIAN_POINT ('NONE', ( -2.540000,   -8.947399,
cel817cb |                      8.586282));
775226d6 |#14552 =      VECTOR ('NONE', #6064 , 1000.000000);
d1f0965b |#14553 =      EDGE_CURVE ('NONE', #5869 , #14663, #647 , .T.);
2e480605 |#14554 =      EDGE_CURVE ('NONE', #14481, #16965, #11832, .T.);
17a93d9a |#14555 =      ORIENTED_EDGE ('NONE', *, *, #10460, .T.);
a78ea904 |#14556 =      LINE ('NONE', #16458, #7386 );
b4634ceb |#14557 =      CARTESIAN_POINT ('NONE', ( -70.057975,  28.263629,
82109ff2 |                      27.999370));
a4b0a3f3 |#14558 =      ORIENTED_EDGE ('NONE', *, *, #4324 , .T.);
0451662a |#14559 =      FACE_OUTER_BOUND ('NONE', #7292 , .T.);
847f0013 |#14560 =      AXIS2_PLACEMENT_3D ('NONE', #17114, #9041 , #968 );
4d77d47a |#14561 =      DIRECTION ('NONE', (  0.000000,    0.000000,
984660cf |                      1.000000));
e1d8ce2a |#14562 =      DIRECTION ('NONE', (  0.000000,    1.000000,
59c8bf0f |                      0.000000));
c9f1d392 |#14563 =      ORIENTED_EDGE ('NONE', *, *, #13245, .T.);
263fb59f |#14564 =      PLANE ('NONE', #4963 );
8b2b0985 |#14565 =      LINE ('NONE', #1644 , #14981);
1374c38d |#14566 =      DIRECTION ('NONE', ( -0.000000,    0.000000,
984660cf |                      1.000000));
a1b7f136 |#14567 =      CARTESIAN_POINT ('NONE', (  2.540000,   -3.523281,
00b91716 |                      -21.563279));
e254e384 |#14568 =      CIRCLE ('NONE', #7798 , 2.413000);
2a63ff11 |#14569 =      DIRECTION ('NONE', ( -0.000000,    0.000000,
984660cf |                      1.000000));
a1613339 |#14570 =      VERTEX_POINT ('NONE', #14506);
39bdf26a |#14571 =      LINE ('NONE', #14248, #4236 );
1f57a010 |#14572 =      CARTESIAN_POINT ('NONE', ( -3.991233,  -54.411168,
5e82d6a5 |                      67.518942));
2be760be |#14573 =      LINE ('NONE', #6192 , #13616);
180472d4 |#14574 =      FACE_OUTER_BOUND ('NONE', #10018, .T.);
386b0902 |#14575 =      EDGE_CURVE ('NONE', #1116 , #14900, #3838 , .T.);
ed033305 |#14576 =      ORIENTED_EDGE ('NONE', *, *, #3766 , .T.);
98e22044 |#14577 =      EDGE_CURVE ('NONE', #12360, #6437 , #10986, .T.);
71d0f14c |#14578 =      CARTESIAN_POINT ('NONE', (  7.956193,    0.000000,
4e9ed962 |                      -12.192000));
696b45cc |#14579 =      FACE_OUTER_BOUND ('NONE', #11477, .T.);
00138314 |#14580 =      DIRECTION ('NONE', (  0.000000,    1.000000,
59c8bf0f |                      0.000000));
ccl1b5ca |#14581 =      CARTESIAN_POINT ('NONE', (  0.952500,    0.000000,
be818ad2 |                      27.178000));
d467e205 |#14582 =      CARTESIAN_POINT ('NONE', (  3.810000,    2.540000,
8b00587b |                      17.099409));
f094d697 |#14583 =      AXIS2_PLACEMENT_3D ('NONE', #945 , #14455, #6386 );
6f1321e7 |#14584 =      ORIENTED_EDGE ('NONE', *, *, #16848, .T.);
b2289f8b |#14585 =      AXIS2_PLACEMENT_3D ('NONE', #13075, #9064 , #3666 );
370fe191 |#14586 =      DIRECTION ('NONE', ( -1.000000,    0.000000,
59c8bf0f |                      0.000000));
925d2aff |#14587 =      LINE ('NONE', #16657, #221 );
fc3f17c0 |#14588 =      ORIENTED_EDGE ('NONE', *, *, #15800, .T.);
134a30a7 |#14589 =      CYLINDRICAL_SURFACE ('NONE', #12487, 2.540000);
f8cee01b |#14590 =      ADVANCED_FACE ('NONE', (#7846 ), #15898, .F.);
3dc6e18d |#14591 =      FACE_OUTER_BOUND ('NONE', #9199 , .T.);

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80eba0cf |#14592 = FACE_OUTER_BOUND ('NONE', #7471 , .T.);
93919c7b |#14593 = DIRECTION ('NONE', ( 0.000000, -0.000000,
984660cf | 1.000000));
489065c5 |#14594 = FILL_AREA_STYLE_COLOUR ('', #3514 );
9a28cb97 |#14595 = CARTESIAN_POINT ('NONE', ( -88.392000, -22.860000,
def71d25 | 28.321000));
0871942d |#14596 = DIRECTION ('NONE', ( -0.000000, -1.000000,
59c8bf0f | 0.000000));
2a4364b5 |#14597 = ORIENTED_EDGE ('NONE', *, *, #17301, .F.);
21393ad2 |#14598 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
1a4a2469 |#14599 = EDGE_CURVE ('NONE', #8389 , #5835 , #8045 , .T.);
07b057d8 |#14600 = CARTESIAN_POINT ('NONE', ( 11.112500, -56.599373,
f3a385b8 | 61.041243));
5a31bf3a |#14601 = CARTESIAN_POINT ('NONE', ( 2.540000, -12.859637,
22b5d2e6 | -14.555446));
2f633ceb |#14602 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
7cf3044b |#14603 = EDGE_CURVE ('NONE', #14322, #7150 , #3403 , .T.);
deb6be52 |#14604 = EDGE_CURVE ('NONE', #14705, #1394 , #10563, .T.);
3b1fb2f1 |#14605 = VECTOR ('NONE', #7949 , 1000.000000);
c6771a45 |#14606 = ORIENTED_EDGE ('NONE', *, *, #9318 , .F.);
416517a8 |#14607 = FACE_OUTER_BOUND ('NONE', #9444 , .T.);
6df0048f |#14608 = FACE_OUTER_BOUND ('NONE', #14092, .T.);
bffac11e |#14609 = FACE_OUTER_BOUND ('NONE', #2011 , .T.);
e28b3ae3 |#14610 = PRODUCT_DEFINITION_FORMATION_WITH_SPECIFIED_SOURCE ('ANY',
87d25a6a | '', #11733, .NOT_KNOWN.);
efecb8b3 |#14611 = CARTESIAN_POINT ('NONE', ( -2.540000, 7.450838,
1dec6a3d | -13.342900));
b789b9bf |#14612 = ADVANCED_FACE ('NONE', (#224 ), #11895, .F.);
6a2a46ad |#14613 = CARTESIAN_POINT ('NONE', ( 11.112500, -54.411168,
5e82d6a5 | 67.518942));
0cc699b4 |#14614 = ORIENTED_EDGE ('NONE', *, *, #1147 , .F.);
4e4d2e23 |#14615 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
605ab0d1 |#14616 = CIRCLE ('NONE', #932 , 2.540000);
64124205 |#14617 = CARTESIAN_POINT ('NONE', ( 4.762500, 31.750000,
47ff6d81 | 19.685000));
07fcbfcf |#14618 = VERTEX_POINT ('NONE', #1170 );
aa87d1d6 |#14619 = CARTESIAN_POINT ('NONE', ( 13.335000, 7.620000,
f097f50c | -3.302000));
f9f8f678 |#14620 = CYLINDRICAL_SURFACE ('NONE', #4000 , 5.462670);
105e75bd |#14621 = EDGE_LOOP ('NONE', (#12920, #14202, #9118 ));
2b884bb5 |#14622 = CARTESIAN_POINT ('NONE', ( 4.704088, 0.025399,
83cb72ca | 3.567015));
67108225 |#14623 = CYLINDRICAL_SURFACE ('NONE', #5355 , 7.754807);
a20b63aa |#14625 = CARTESIAN_POINT ('NONE', (-129.540111, 15.943983,
fdd82e7d | 19.050000));
6ed6bdf9 |#14624 = LINE ('NONE', #2055 , #262 );
5cbd2fe0 |#14627 = EDGE_CURVE ('NONE', #14175, #9605 , #4917 , .T.);
2bfe1347 |#14626 = ORIENTED_EDGE ('NONE', *, *, #17486, .T.);
42c7fb9f |#14628 = ORIENTED_EDGE ('NONE', *, *, #1660 , .F.);
26b07a2e |#14629 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
9b7b3d2a |#14630 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
93b668b1 |#14631 = UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE( 0.000010),
00e635d5 | #14366, 'distance_accuracy_value',
7265eb24 | 'NONE');
bc1dbd78 |#14632 = DIRECTION ('NONE', ( -0.000000, 0.000000,
984660cf | 1.000000));
92c35be4 |#14633 = ADVANCED_FACE ('NONE', (#2984 ), #5299 , .F.);

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497f7dfb |#14634 = VECTOR ('NONE', #5454 , 1000.000000);
aa0bb04a |#14635 = LINE ('NONE', #8439 , #17366);
d5106dbf |#14636 = AXIS2_PLACEMENT_3D ('NONE', #5413 , #10819, #2761 );
105a9fd0 |#14637 = CARTESIAN_POINT ('NONE', ( 0.016931, 4.730103,
12777575 | 3.323984));
fa4a406e |#14638 = ORIENTED_EDGE ('NONE', *, *, #14764, .T.);
e554582d |#14639 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
59c8bf0f | 0.000000));
ecba1d95 |#14640 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
b7ec7269 |#14641 = ORIENTED_EDGE ('NONE', *, *, #17400, .F.);
f1f5a4da |#14642 = VERTEX_POINT ('NONE', #17434);
f18acdff |#14643 = FILL_AREA_STYLE_COLOUR ('', #3229 );
b36a2d16 |#14644 = AXIS2_PLACEMENT_3D ('NONE', #4955 , #14388, #6309 );
1961e691 |#14645 = DIRECTION ('NONE', ( 1.000000, -0.000000,
59c8bf0f | 0.000000));
848e3b44 |#14646 = FACE_OUTER_BOUND ('NONE', #156 , .T.);
39d33375 |#14647 = VERTEX_POINT ('NONE', #9352 );
9c86523e |#14648 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
2a1b295a |#14649 = CARTESIAN_POINT ('NONE', (-125.857000, -7.620000,
867aa4d7 | -14.127236));
a480a218 |#14650 = FILL_AREA_STYLE ('', (#5220 ));
b95d1e94 |#14651 = EDGE_CURVE ('NONE', #6849 , #4487 , #9706 , .T.);
2110b6c7 |#14652 = EDGE_CURVE ('NONE', #7408 , #10901, #13724, .T.);
e4fd7a18 |#14653 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
4f00e65f |#14654 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
57cbc095 |#14655 = EDGE_LOOP ('NONE', (#12656, #10948, #15289,
4027596e | #15688, #887 , #16260));
8ab0897d |#14656 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
0179137f |#14657 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
a06b3eae |#14658 = ORIENTED_EDGE ('NONE', *, *, #407 , .F.);
a4dca1a2 |#14659 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
ffd58123 |#14660 = CARTESIAN_POINT ('NONE', ( 4.730103, 0.004290,
b36d87c5 | 3.324161));
71a76505 |#14661 = ORIENTED_EDGE ('NONE', *, *, #17465, .F.);
7ba6d6f7 |#14662 = AXIS2_PLACEMENT_3D ('NONE', #12654, #16674, #4602 );
173cea22 |#14663 = VERTEX_POINT ('NONE', #12063);
a56df05e |#14664 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
35b9ce42 |#14665 = LINE ('NONE', #9636 , #4331 );
00b3fc93 |#14666 = CARTESIAN_POINT ('NONE', ( -2.540000, -4.009449,
374ed35b | 17.441531));
5dc1c676 |#14667 = ORIENTED_EDGE ('NONE', *, *, #15474, .F.);
990dd453 |#14668 = ORIENTED_EDGE ('NONE', *, *, #16569, .F.);
623fa795 |#14669 = ORIENTED_EDGE ('NONE', *, *, #11029, .F.);
c534d39f |#14670 = PRODUCT_DEFINITION_SHAPE ('NONE', 'NONE', #17523);
3e892c2d |#14671 = AXIS2_PLACEMENT_3D ('NONE', #16209, #12142, #10843);
9b3a2ee0 |#14672 = EDGE_LOOP ('NONE', (#10532, #2113 , #373 , #5979
216d0aeb | ));
51554eed |#14673 = CARTESIAN_POINT ('NONE', ( 7.302500, 17.526000,
cba7593a | 2.159000));
16fe99c0 |#14674 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
f401f041 |#14675 = ORIENTED_EDGE ('NONE', *, *, #6802 , .F.);
48d8fe83 |#14676 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));

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ba02f313 |#14677 =          DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 |          -0.000000));
54ac2e5a |#14678 =    CARTESIAN_POINT ('NONE', ( 9.665209, 3.556000,
3ab82367 |          2.934217));
b316345e |#14679 =    CARTESIAN_POINT ('NONE', ( -35.560000, 51.460400,
a1861efc |          40.640000));
9f430aa2 |#14680 =    ORIENTED_EDGE ('NONE', *, *, #14323, .T.);
fe0f2aa2 |#14681 =    CARTESIAN_POINT ('NONE', ( -2.540000, -13.228996,
f455880f |          -10.924720));
945da53b |#14682 =    CARTESIAN_POINT ('NONE', ( 0.000000, 53.340000,
4ee2bc94 |          -15.494000));
96717be9 |#14683 =    EDGE_CURVE ('NONE', #5869 , #9939 , #6054 , .T.);
cdcc2820 |#14684 =    ORIENTED_EDGE ('NONE', *, *, #11828, .F.);
6bb6c059 |#14685 =    EDGE_CURVE ('NONE', #3444 , #7582 , #1767 , .T.);
7c0fe30d |#14686 =    EDGE_CURVE ('NONE', #1803 , #12133, #10136, .T.);
c7ec5ab4 |#14687 =    CARTESIAN_POINT ('NONE', (-129.964042, 14.100704,
ea7b806e |          12.911792));
5819fbc8 |#14688 =    EDGE_LOOP ('NONE', (#5661 , #14340));
9f676e8c |#14689 =    DIRECTION ('NONE', ( -0.000000, 0.000000,
984660cf |          1.000000));
d686cfbe |#14690 =    ORIENTED_EDGE ('NONE', *, *, #505 , .T.);
5d845f5c |#14691 =    PLANE ('NONE', #5208 );
fe821e0d |#14692 =    AXIS2_PLACEMENT_3D ('NONE', #250 , #2918 , #8342 );
8e50435b |#14693 =    DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf |          1.000000));
b23efb15 |#14694 =    FACE_OUTER_BOUND ('NONE', #1204 , .T.);
16e84290 |#14695 =    ORIENTED_EDGE ('NONE', *, *, #15088, .T.);
3d4b64f1 |#14696 =    ORIENTED_EDGE ('NONE', *, *, #6443 , .T.);
69cb4307 |#14697 =    FILL_AREA_STYLE_COLOUR ('', #14798);
6ffc7027 |#14698 =    ADVANCED_FACE ('NONE', (#16467), #10767, .T.);
c0ecc2ab |#14699 =    CARTESIAN_POINT ('NONE', ( -2.614599, -66.540951,
7a720806 |          27.061537));
48295b60 |#14700 =    ORIENTED_EDGE ('NONE', *, *, #16967, .T.);
66ecc552 |#14701 =    CIRCLE ('NONE', #1105 , 48.260000);
e8569e2a |#14702 =    CARTESIAN_POINT ('NONE', (-111.887000, 21.996204,
cf794d7b |          2.540000));
68c3ca7e |#14703 =    ORIENTED_EDGE ('NONE', *, *, #507 , .F.);
9aee8d82 |#14704 =    SURFACE_STYLE_USAGE (.BOTH. , #5272 );
59762b41 |#14705 =    VERTEX_POINT ('NONE', #26 );
298b9d90 |#14706 =    AXIS2_PLACEMENT_3D ('NONE', #16128, #8075 , #17498);
3016d2a3 |#14707 =    TOROIDAL_SURFACE ('NONE', #2062 , 19.304000,
ef114be4 |          1.270000);
6aa434da |#14708 =    EDGE_CURVE ('NONE', #14097, #7910 , #2559 , .T.);
62387d47 |#14709 =    EDGE_CURVE ('NONE', #4525 , #10972, #12875, .T.);
15762e3c |#14710 =    EDGE_CURVE ('NONE', #11228, #16229, #2139 , .T.);
d8f6273e |#14711 =    VECTOR ('NONE', #13135, 1000.000000);
8f06eb18 |#14712 =    DIRECTION ('NONE', ( -0.000000, 0.000000,
06e96121 |          -1.000000));
e1739949 |#14713 =    AXIS2_PLACEMENT_3D ('NONE', #1089 , #10515, #2455 );
8086d522 |#14714 = (GEOMETRIC_REPRESENTATION_CONTEXT (3)
4eaffbcb |          GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((
dfcdf037 |          #12100)) GLOBAL_UNIT_ASSIGNED_CONTEXT
021adffb |          (( #10801, #2742 , #12151))
1b367285 |          REPRESENTATION_CONTEXT ('NONE',
e91b3d4d |          'WORKSPACE'));
4cd558bc |#14715 =    CARTESIAN_POINT ('NONE', ( 6.985000, -18.276319,
159e94a2 |          15.240000));
5da9b2fb |#14716 =    SURFACE_SIDE_STYLE ('', (#6040 ));
c620daf8 |#14717 =    VERTEX_POINT ('NONE', #9460 );
06df6a0c |#14718 =    CARTESIAN_POINT ('NONE', ( 3.492500, -65.590621,
d9259951 |          22.683152));
37fb80c7 |#14719 =    CARTESIAN_POINT ('NONE', ( -55.235021, 53.391129,

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8ff67505 |                                     38.100000));
a7ac6498 |#14721 =          DIRECTION ('NONE', ( -0.000000,      1.000000,
59c8bf0f |                                     0.000000));
c6d5bb11 |#14720 =          CIRCLE ('NONE', #15663,      3.175000);
909576a9 |#14722 =          DIRECTION ('NONE', (  0.000000,      0.000000,
06e96121 |                                     -1.000000));
eef11798 |#14723 =          DIRECTION ('NONE', (  1.000000,      0.000000,
59c8bf0f |                                     0.000000));
291cf40b |#14724 =          ORIENTED_EDGE ('NONE', *, *, #9060 , .F.);
3900e7b8 |#14725 =          CARTESIAN_POINT ('NONE', ( -88.392000, -30.480000,
def71d25 |                                     28.321000));
85602ef6 |#14726 =          ADVANCED_FACE ('NONE', (#9294 , #16049, #8876 ),
3c424aab |                                     #10822, .F.);
a7ff29a8 |#14727 =          CARTESIAN_POINT ('NONE', ( -16.764000,      0.000000,
14f7d8c3 |                                     55.520232));
c8e0346d |#14728 =          FACE_OUTER_BOUND ('NONE', #14833, .T.);
ddc37da3 |#14729 =          CARTESIAN_POINT ('NONE', (  2.540000, -16.539890,
cccfeae |                                     -0.258814));
2032527c |#14730 =          VERTEX_POINT ('NONE', #16239);
064ebe2a |#14731 =          FACE_OUTER_BOUND ('NONE', #8331 , .T.);
401ec022 |#14732 =          CARTESIAN_POINT ('NONE', ( -2.540000, -5.630948,
55911da3 |                                     -18.992503));
f2035090 |#14733 =          AXIS2_PLACEMENT_3D ('NONE', #370 , #12441, #5746 );
136a77d0 |#14734 =          ORIENTED_EDGE ('NONE', *, *, #6012 , .T.);
17683a4b |#14735 =          ORIENTED_EDGE ('NONE', *, *, #13194, .F.);
32bff478 |#14736 =          EDGE_CURVE ('NONE', #7170 , #11588, #15633, .T.);
c6dd4684 |#14737 =          ORIENTED_EDGE ('NONE', *, *, #4776 , .F.);
b9d294ad |#14738 =          FACE_OUTER_BOUND ('NONE', #14466, .T.);
0a6bc17c |#14739 =          DIRECTION ('NONE', (  0.000000,      1.000000,
59c8bf0f |                                     0.000000));
d31007b7 |#14740 =          AXIS2_PLACEMENT_3D ('NONE', #14137, #6068 , #15486);
ef13319b |#14741 =          DIRECTION ('NONE', (  1.000000,      0.000000,
59c8bf0f |                                     0.000000));
2f5fd85f |#14742 =          CARTESIAN_POINT ('NONE', (  2.540000,      5.793863,
29801cb1 |                                     -7.497290));
52e41a06 |#14743 =          CARTESIAN_POINT ('NONE', ( -2.540000,      8.626826,
d7ba5826 |                                     11.214616));
a8e85178 |#14744 =          VECTOR ('NONE', #8026 , 1000.000000);
d628eed9 |#14745 =          CARTESIAN_POINT ('NONE', ( -2.032000,      20.274740,
2418ef35 |                                     12.621062));
a26b348c |#14746 =          CARTESIAN_POINT ('NONE', (-123.940361,      18.766060,
47654ac9 |                                     6.611584));
343d9ba9 |#14747 =          ORIENTED_EDGE ('NONE', *, *, #8855 , .T.);
8a53b9d9 |#14748 =          LINE ('NONE', #7604 , #7143 );
b5168eff |#14749 =          VERTEX_POINT ('NONE', #13592);
82e3e02c |#14750 =          CARTESIAN_POINT ('NONE', ( -10.160000,      58.826400,
a1861efc |                                     40.640000));
cb4090f7 |#14751 =          ORIENTED_EDGE ('NONE', *, *, #7005 , .T.);
0b345150 |#14752 =          ORIENTED_EDGE ('NONE', *, *, #2470 , .F.);
26660e13 |#14753 =          UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE(  0.000010),
a7427e32 |                                     #16154, 'distance_accuracy_value',
7265eb24 |                                     'NONE');
92b7a3ce |#14754 =          VECTOR ('NONE', #3043 , 1000.000000);
f9007016 |#14755 =          VECTOR ('NONE', #17292, 1000.000000);
6e4933c6 |#14756 =          CARTESIAN_POINT ('NONE', ( -2.540000, -3.714665,
470edefa |                                     -20.758868));
f31b1df5 |#14757 =          CARTESIAN_POINT ('NONE', ( -5.900281, -64.161392,
c7028372 |                                     31.699297));
0dd81b47 |#14758 =          EDGE_LOOP ('NONE', (#1524 , #16137, #7296 ,
8d81aca4 |                                     #13431));
81b8ee3f |#14759 =          VECTOR ('NONE', #3497 , 1000.000000);
534c57d7 |#14760 =          DIRECTION ('NONE', ( -0.000000,      1.000000,

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c767bee1 | -0.000000));
2b5730be |#14761 = CARTESIAN_POINT ('NONE', ( 0.952500, -58.385460,
ae8d9191 | 65.430109));
3a784256 |#14762 = EDGE_CURVE ('NONE', #13111, #1259 , #12038, .T.);
86f0da15 |#14763 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
f2667c2b |#14764 = EDGE_CURVE ('NONE', #2670 , #961 , #5298 , .T.);
1aece103 |#14765 = ORIENTED_EDGE ('NONE', *, *, #878 , .T.);
38469c01 |#14766 = EDGE_CURVE ('NONE', #13817, #1812 , #8456 , .T.);
0512a543 |#14767 = ORIENTED_EDGE ('NONE', *, *, #62 , .F.);
1ca9e550 |#14768 = AXIS2_PLACEMENT_3D ('NONE', #130 , #2859 , #12273);
4a6f6d0e |#14769 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
991823a6 |#14770 = CARTESIAN_POINT ('NONE', ( -4.593821, -14.531855,
fecac201 | 52.547930));
f080ac2a |#14771 = DIRECTION ('NONE', ( -1.000000, 0.000000,
c767bee1 | -0.000000));
a9824d49 |#14772 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
b98eafa9 |#14773 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
36028653 |#14774 = ORIENTED_EDGE ('NONE', *, *, #9034 , .T.);
9da0523b |#14775 = CIRCLE ('NONE', #5183 , 19.050000);
cf7f43d0 |#14776 = CARTESIAN_POINT ('NONE', ( 3.928295, -57.826609,
ec121c8a | 64.095609));
4b71d28d |#14777 = DIRECTION ('NONE', ( -0.000000, 0.000000,
984660cf | 1.000000));
f4056a95 |#14778 = CARTESIAN_POINT ('NONE', ( 15.671800, 23.244169,
f673a588 | -16.002000));
62397c72 |#14779 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
df0e0db7 |#14780 = CARTESIAN_POINT ('NONE', ( 35.077400, 53.340000,
cbd0f6df | -7.747000));
403aac65 |#14781 = ORIENTED_EDGE ('NONE', *, *, #8674 , .F.);
b8903c6f |#14782 = CIRCLE ('NONE', #2391 , 13.335000);
fcf2248b |#14783 = CARTESIAN_POINT ('NONE', ( 2.540000, 13.158832,
e49ca20b | 3.227797));
01b5dc55 |#14784 = EDGE_LOOP ('NONE', (#7472 , #6984 ));
00f20244 |#14785 = VECTOR ('NONE', #884 , 1000.000000);
7357101b |#14786 = ADVANCED_FACE ('NONE', (#4456 ), #11609, .T.);
db9fd116 |#14787 = EDGE_CURVE ('NONE', #317 , #7779 , #854 , .T.);
6949df01 |#14788 = EDGE_CURVE ('NONE', #8548 , #2659 , #14794, .T.);
56d205f8 |#14789 = ORIENTED_EDGE ('NONE', *, *, #15106, .F.);
f41ea9cd |#14790 = FACE_OUTER_BOUND ('NONE', #5085 , .T.);
f8d92d13 |#14791 = CARTESIAN_POINT ('NONE', ( -6.350000, 7.620000,
a5c09439 | 15.194409));
9e7edd5b |#14792 = AXIS2_PLACEMENT_3D ('NONE', #16312, #10950, #13664);
862757d5 |#14793 = ORIENTED_EDGE ('NONE', *, *, #8939 , .F.);
0018049f |#14794 = LINE ('NONE', #2874 , #7629 );
f3e1311a |#14795 = MECHANICAL_DESIGN_GEOMETRIC_PRESENTATION_REPRESENTATION
2cf67426 | ('', (#10257), #15689);
3b69c10f |#14796 = CARTESIAN_POINT ('NONE', ( 4.730103, -0.025399,
a32f0683 | 3.323631));
2b572582 |#14797 = CARTESIAN_POINT ('NONE', ( 28.575000, 25.400000,
51d64c95 | -2.540000));
6630360a |#14798 = COLOUR_RGB ('', 0.749020, 0.749020,
f4ddad60 | 0.749020);
9978c153 |#14799 = CARTESIAN_POINT ('NONE', ( -14.224000, 16.082880,
f021c86a | 14.946008));
b0d5fe1a |#14800 = CIRCLE ('NONE', #13990, 2.540000);
f57ea42b |#14801 = EDGE_LOOP ('NONE', (#7854 , #7458 , #10547,
31289d23 | #15310));

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fe8ee36c |#14802 =      CARTESIAN_POINT ('NONE', (  2.540000,   -4.334768,
e0a82b8c |          11.497047));
089255c5 |#14803 =      CARTESIAN_POINT ('NONE', (  -2.540000,   -5.015888,
ee6349a1 |          -10.733339));
0ceceb35 |#14804 =      DIRECTION ('NONE', (  -0.000000,    1.000000,
c767bee1 |          -0.000000));
8e2ae99f |#14805 =      CARTESIAN_POINT ('NONE', (-118.909246,   21.301564,
18d59607 |          1.274564));
75a00946 |#14806 =      LINE ('NONE', #3751 , #862 );
fc51b2dd |#14807 =      CARTESIAN_POINT ('NONE', (  64.516000,    0.000000,
6e38f4e2 |          3.302000));
1850d213 |#14808 =      CARTESIAN_POINT ('NONE', (  -6.350000,    2.540000,
a5c09439 |          15.194409));
1a20720d |#14809 =      ORIENTED_EDGE ('NONE', *, *, #17146, .F.);
3493681d |#14810 =      DIRECTION ('NONE', (   0.000000,    0.000000,
06e96121 |          -1.000000));
0ecc573c |#14811 =      ADVANCED_FACE ('NONE', (#4036 ), #3616 , .T.);
9a338d69 |#14812 =      AXIS2_PLACEMENT_3D ('NONE', #15655, #7602 , #17004);
4a45f6c3 |#14813 =      ORIENTED_EDGE ('NONE', *, *, #7662 , .F.);
26f8585a |#14814 =      LINE ('NONE', #14016, #7875 );
88f07d7d |#14815 =      FACE_OUTER_BOUND ('NONE', #6222 , .T.);
92672d3d |#14816 =      EDGE_CURVE ('NONE', #10013, #5781 , #7204 , .T.);
d5a86e90 |#14817 =      EDGE_CURVE ('NONE', #16471, #11227, #11195, .T.);
7725a89f |#14818 =      VECTOR ('NONE', #4794 , 1000.000000);
b6265aa5 |#14819 =      DIRECTION ('NONE', (   0.000000,    1.000000,
59c8bf0f |          0.000000));
12c00699 |#14820 =      AXIS2_PLACEMENT_3D ('NONE', #12185, #4131 , #13551);
e9e672b9 |#14821 =      SURFACE_SIDE_STYLE ('', (#5538 ));
1ddd8355 |#14822 =      PRESENTATION_LAYER_ASSIGNMENT ('', '', (#13905));
a8381674 |#14823 =      CARTESIAN_POINT ('NONE', (   5.014808,  -58.106683,
6b3af7cc |          61.951293));
d9ff8888 |#14824 =      DIRECTION ('NONE', (   1.000000,    0.000000,
c767bee1 |          -0.000000));
34225cd4 |#14825 =      ORIENTED_EDGE ('NONE', *, *, #2621 , .T.);
35e2a5f9 |#14826 =      CIRCLE ('NONE', #1488 ,    2.540000);
8d781e47 |#14827 =      ORIENTED_EDGE ('NONE', *, *, #6754 , .T.);
daf394b3 |#14828 =      VECTOR ('NONE', #7501 , 1000.000000);
d0a65086 |#14829 =      DIRECTION ('NONE', (   0.000000,   -0.000000,
06e96121 |          -1.000000));
9c194da0 |#14830 =      FACE_OUTER_BOUND ('NONE', #5097 , .T.);
7caa5250 |#14831 =      VECTOR ('NONE', #6080 , 1000.000000);
e970d304 |#14832 =      ORIENTED_EDGE ('NONE', *, *, #7090 , .F.);
ff79f050 |#14833 =      EDGE_LOOP ('NONE', (#1391 , #15047, #9539 , #4980
216d0aeb |          ));
cd0fe6f5 |#14834 =      ORIENTED_EDGE ('NONE', *, *, #12789, .T.);
elf60b97 |#14835 =      DIRECTION ('NONE', (  -1.000000,    0.000000,
59c8bf0f |          0.000000));
03d56461 |#14836 = (NAMED_UNIT (*) PLANE_ANGLE_UNIT () SI_UNIT ($, .RADIAN.));
1f780ed4 |#14837 =      CARTESIAN_POINT ('NONE', (  -2.540000,   -4.111483,
8f0d74b8 |          -20.074060));
6411bf38 |#14838 =      DIRECTION ('NONE', (   1.000000,   -0.000000,
c767bee1 |          -0.000000));
6a029594 |#14839 =      CARTESIAN_POINT ('NONE', (   0.000000,    0.000000,
a6b6d9f8 |          -28.016200));
17d3f2f7 |#14840 =      VERTEX_POINT ('NONE', #9688 );
efdf5b71 |#14841 =      CARTESIAN_POINT ('NONE', (  23.495000,    3.810000,
59145efd |          -11.938000));
9d15a989 |#14842 =      EDGE_CURVE ('NONE', #10209, #13076, #425 , .T.);
d838de3f |#14843 =      DIRECTION ('NONE', (   0.000000,    0.000000,
984660cf |          1.000000));
0a85a569 |#14844 =      DIRECTION ('NONE', (   1.000000,    0.000000,
59c8bf0f |          0.000000));

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ff25ef7c |#14845 =      CARTESIAN_POINT ('NONE', ( -13.498890,   27.529557,
af2dca39 |          13.515366));
5205ba9d |#14846 =      EDGE_CURVE ('NONE', #4455 , #12306, #10766, .T.);
d3cb0c40 |#14847 =      ORIENTED_EDGE ('NONE', *, *, #10942, .F.);
e80f342a |#14848 =      CARTESIAN_POINT ('NONE', (   2.540000,  -10.070572,
e4f33c07 |          -4.975505));
d786f05a |#14849 =  AXIS2_PLACEMENT_3D ('NONE', #11202, #3134 , #12536);
ced2ab50 |#14850 =      CIRCLE ('NONE', #13344,   2.540000);
dfed567b |#14851 =  FACE_OUTER_BOUND ('NONE', #4570 , .T.);
65790a89 |#14852 =      EDGE_LOOP ('NONE', (#11994, #5314 , #8497 ,
1490e1de |          #11595));
c7649ab6 |#14853 =      ORIENTED_EDGE ('NONE', *, *, #17039, .T.);
005e87c6 |#14854 =      ORIENTED_EDGE ('NONE', *, *, #11543, .F.);
02d40226 |#14855 = (BOUNDED_CURVE () B_SPLINE_CURVE (3, (#12638, #3226 , #5950
b290dd33 |          , #15369), .UNSPECIFIED., .F., .F.)
0338f1a6 |          B_SPLINE_CURVE_WITH_KNOTS (( 4, 4),
eef143ab |          (   0.000000,   1.570796),
393a7770 |          .UNSPECIFIED.) CURVE ()
21307038 |          GEOMETRIC_REPRESENTATION_ITEM ()
fec591ab |          RATIONAL_B_SPLINE_CURVE ((   1.000000,
1cb76b33 |          0.804738,   0.804738,   1.000000))
e093e2e4 |          REPRESENTATION_ITEM (''));
221a37b6 |#14856 =      VERTEX_POINT ('NONE', #8412 );
f73c4954 |#14857 =      DIRECTION ('NONE', (  -0.000000,   0.000000,
984660cf |          1.000000));
3bd5fe78 |#14858 =      DIRECTION ('NONE', (  -0.000000,  -0.000000,
984660cf |          1.000000));
b1600fc4 |#14859 =      CARTESIAN_POINT ('NONE', ( -35.879029,  -0.319029,
0ae420e8 |          3.078423));
2d3acb73 |#14860 =      DIRECTION ('NONE', (   0.000000,   0.000000,
06e96121 |          -1.000000));
d345ecf0 |#14861 =      CARTESIAN_POINT ('NONE', (   2.540000,   1.152566,
d538bfb0 |          -14.856602));
76ac3c8a |#14862 =      CARTESIAN_POINT ('NONE', (  -2.540000,   2.062558,
3ddefdde |          8.928150));
9bbc875a |#14863 =  AXIS2_PLACEMENT_3D ('NONE', #17390, #9314 , #1247 );
656e292a |#14864 =      CARTESIAN_POINT ('NONE', (-111.887000,  21.996204,
59c8bf0f |          0.000000));
d2831a93 |#14865 =  TOROIDAL_SURFACE ('NONE', #12204,   4.762500,
35a60d89 |          3.175000);
3claale7 |#14866 =      ORIENTED_EDGE ('NONE', *, *, #3848 , .F.);
398d91fa |#14867 =      CARTESIAN_POINT ('NONE', (  -2.540000,  -22.860000,
a1861efc |          40.640000));
c6c3fc3a |#14868 =      DIRECTION ('NONE', (   0.000000,   1.000000,
59c8bf0f |          0.000000));
d5bcd457 |#14869 =      ORIENTED_EDGE ('NONE', *, *, #7374 , .T.);
575698ef |#14870 =      ORIENTED_EDGE ('NONE', *, *, #9717 , .T.);
02485c2f |#14871 =      DIRECTION ('NONE', (  -0.000000,   1.000000,
59c8bf0f |          0.000000));
a2009f91 |#14872 =      ORIENTED_EDGE ('NONE', *, *, #5900 , .F.);
3da0f2fa |#14873 =      ADVANCED_FACE ('NONE', (#1285 ), #3180 , .F.);
fea60ae3 |#14874 =      CARTESIAN_POINT ('NONE', (-104.173728,  27.255049,
d26c51bd |          5.715000));
1261ce7b |#14875 =      DIRECTION ('NONE', (   0.000000,  -1.000000,
59c8bf0f |          0.000000));
94048af6 |#14876 =      CARTESIAN_POINT ('NONE', (   6.032500,  -59.795465,
e5d63653 |          58.796553));
d40bca8b |#14877 =      ORIENTED_EDGE ('NONE', *, *, #11276, .F.);
97d50a57 |#14878 =      DIRECTION ('NONE', (  -1.000000,   0.000000,
59c8bf0f |          0.000000));
fd03aa8c |#14879 =      ORIENTED_EDGE ('NONE', *, *, #7843 , .F.);
3cc001a8 |#14880 =      ORIENTED_EDGE ('NONE', *, *, #13653, .T.);

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1591e884 |#14881 = CIRCLE ('NONE', #10678, 1.651000);
a299059c |#14882 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
fb082b63 |#14883 = ORIENTED_EDGE ('NONE', *, *, #7342, .T.);
c8ce6ee9 |#14884 = CARTESIAN_POINT ('NONE', ( 6.985000, 7.620000,
a907e9ed | -9.398000));
db55ef86 |#14885 = ORIENTED_EDGE ('NONE', *, *, #2746, .F.);
2284b353 |#14886 = EDGE_CURVE ('NONE', #17324, #10236, #10339, .T.);
b14eee51 |#14887 = EDGE_CURVE ('NONE', #1116, #2871, #13938, .T.);
e71009df |#14888 = CARTESIAN_POINT ('NONE', ( -70.057975, 41.427400,
dfe16089 | 35.560000));
0719c7f5 |#14889 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
d5c6c108 |#14890 = VERTEX_POINT ('NONE', #12450);
fc7baeb3 |#14891 = CIRCLE ('NONE', #1044, 2.540000);
10f133bc |#14892 = ORIENTED_EDGE ('NONE', *, *, #10737, .T.);
e067ffd4 |#14893 = CARTESIAN_POINT ('NONE', ( 42.062308, 34.290000,
4ee2bc94 | -15.494000));
b57b2804 |#14894 = ADVANCED_FACE ('NONE', (#6772), #2763, .T.);
c4a24016 |#14895 = CARTESIAN_POINT ('NONE', ( -11.465264, 24.510853,
5cb8cf3a | 14.162881));
9ba64d31 |#14896 = ORIENTED_EDGE ('NONE', *, *, #7201, .F.);
1f49565c |#14897 = CARTESIAN_POINT ('NONE', ( 2.540000, 6.706409,
c78f3fa6 | 5.300895));
4308affe |#14898 = ORIENTED_EDGE ('NONE', *, *, #15927, .T.);
417425db |#14899 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
8bf1ed23 |#14900 = VERTEX_POINT ('NONE', #12512);
97fcelaa |#14901 = AXIS2_PLACEMENT_3D ('NONE', #9693, #8365, #4358);
2203d826 |#14902 = CIRCLE ('NONE', #16454, 2.540000);
61374d56 |#14903 = EDGE_LOOP ('NONE', (#13102, #4754));
eae4dee8 |#14904 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
69e3003e |#14905 = ORIENTED_EDGE ('NONE', *, *, #8400, .T.);
781a018f |#14906 = LINE ('NONE', #14649, #4156);
fca8f9a1 |#14907 = CARTESIAN_POINT ('NONE', ( -43.829291, 56.707096,
d3fd80ae | 4.643320));
a8005b93 |#14908 = CARTESIAN_POINT ('NONE', ( -38.760808, 0.626397,
d2c58e97 | 0.861500));
be624e05 |#14909 = VECTOR ('NONE', #268, 1000.000000);
747adbd1 |#14910 = CARTESIAN_POINT ('NONE', ( 2.540000, 3.623512,
5daaafea | 16.693156));
d2bffce2 |#14911 = CARTESIAN_POINT ('NONE', ( -2.540000, 0.000000,
5ebf4603 | -6.350000));
a504bdaa |#14912 = CARTESIAN_POINT ('NONE', ( -6.032500, 0.000000,
bb0ea155 | -1.342237));
8350cdd6 |#14913 = EDGE_CURVE ('NONE', #2677, #15517, #14371, .T.);
1bbb95dd |#14914 = EDGE_CURVE ('NONE', #5989, #5371, #6358, .T.);
f4bda5a3 |#14915 = CARTESIAN_POINT ('NONE', ( 0.025399, 4.701569,
747f270c | 3.646599));
f1fd6656 |#14916 = COLOUR_RGB ('', 0.749020, 0.749020,
f4ddad60 | 0.749020);
4040b1cb |#14917 = CARTESIAN_POINT ('NONE', ( 10.160000, 23.241000,
6e38f4e2 | 3.302000));
81a46678 |#14918 = VERTEX_POINT ('NONE', #8466);
3755a2e0 |#14919 = AXIS2_PLACEMENT_3D ('NONE', #8667, #586, #10020);
cec8acd1 |#14920 = AXIS2_PLACEMENT_3D ('NONE', #1418, #106, #9542);
797daa53 |#14921 = CARTESIAN_POINT ('NONE', ( -32.372796, 58.826400,
8ff67505 | 38.100000));
8419cfa2 |#14922 = VERTEX_POINT ('NONE', #15245);
88278a12 |#14923 = LINE ('NONE', #928, #3749);
81e08319 |#14924 = LINE ('NONE', #8348, #11323);

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9693aa5a |#14925 =      CARTESIAN_POINT ('NONE', (-102.997000,   11.430000,
df6c75f1 |              22.225000));
29df8d5d |#14926 =      ORIENTED_EDGE ('NONE', *, *, #11804, .T.);
887add2d |#14927 =      CARTESIAN_POINT ('NONE', ( 25.400000,   45.720000,
4ee2bc94 |              -15.494000));
489974e9 |#14928 =      DIRECTION ('NONE', ( -1.000000,   -0.000000,
c767bee1 |              -0.000000));
58959609 |#14929 =      DIRECTION ('NONE', (  0.000000,    0.000000,
06e96121 |              -1.000000));
a4836309 |#14930 =      EDGE_LOOP ('NONE', (#10499, #16814, #15778, #5509
216d0aeb |              ));
9afd354d |#14931 =      VECTOR ('NONE', #10553, 1000.000000);
b91e4765 |#14932 =      EDGE_CURVE ('NONE', #16914, #5069 , #5929 , .T.);
84b94e4a |#14933 =      EDGE_CURVE ('NONE', #5706 , #6841 , #13509, .T.);
01669212 |#14934 =      EDGE_CURVE ('NONE', #1879 , #2472 , #13085, .T.);
07438ae5 |#14935 =      CIRCLE ('NONE', #8482 ,    4.699000);
77ccf2bf |#14936 = (GEOMETRIC_REPRESENTATION_CONTEXT (3)
4eaffbcb |              GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((
eabf9154 |              #6104 )) GLOBAL_UNIT_ASSIGNED_CONTEXT
9c34454c |              (( #9087 , #1018 , #10446))
1b367285 |              REPRESENTATION_CONTEXT ('NONE',
e91b3d4d |              'WORKSPACE'));
119ec782 |#14937 =      VERTEX_POINT ('NONE', #9866 );
8ead298a |#14938 =      VECTOR ('NONE', #10864, 1000.000000);
db8d4953 |#14939 =      EDGE_LOOP ('NONE', (#10433, #12683));
97904ec0 |#14940 = PRODUCT_DEFINITION_SHAPE ('NONE', 'NONE', #3191 );
c0e1e130 |#14941 =      ORIENTED_EDGE ('NONE', *, *, #9398 , .T.);
b5aa0163 |#14942 =      DIRECTION ('NONE', ( -0.000000,   -1.000000,
c767bee1 |              -0.000000));
a5f59300 |#14943 =      DIRECTION ('NONE', (  0.000000,    0.000000,
984660cf |              1.000000));
b86d05c2 |#14944 =      CARTESIAN_POINT ('NONE', ( 37.465079,   32.592041,
4ee2bc94 |              -15.494000));
372291e5 |#14945 =      CARTESIAN_POINT ('NONE', ( -14.015711,   27.895338,
e81058c9 |              27.462369));
8d18c671 |#14946 =      ORIENTED_EDGE ('NONE', *, *, #10943, .T.);
45d2e277 |#14947 =      EDGE_LOOP ('NONE', (#5641 , #7581 , #5881 , #8835
216d0aeb |              ));
c5a86b44 |#14948 =      LINE ('NONE', #9394 , #10081);
30d5e29c |#14949 =      CARTESIAN_POINT ('NONE', ( 10.795000,  -18.276319,
f097f50c |              -3.302000));
7f3e845e |#14950 =      CARTESIAN_POINT ('NONE', (  4.953000,   24.130000,
a0fd910e |              16.510000));
6ad796d2 |#14951 = CYLINDRICAL_SURFACE ('NONE', #5542 ,    5.715000);
ef33e20d |#14952 =      ADVANCED_FACE ('NONE', (#16237), #9077 , .F.);
cec4fela |#14953 =      AXIS2_PLACEMENT_3D ('NONE', #4996 , #14433, #6360 );
b2077f21 |#14954 =      VERTEX_POINT ('NONE', #15298);
4d77cd99 |#14955 =      LINE ('NONE', #9134 , #4624 );
70e70ec9 |#14956 =      CARTESIAN_POINT ('NONE', (  2.540000,   -4.357924,
0240dccb |              -19.783432));
92da84de |#14957 =      EDGE_LOOP ('NONE', (#12986, #15879, #6825 ,
371e778c |              #16315));
0bd19aaa |#14958 =      CARTESIAN_POINT ('NONE', (  6.985000,    3.810000,
59145efd |              -11.938000));
c1c4c9f6 |#14959 =      CARTESIAN_POINT ('NONE', ( -40.640000,   -5.080000,
a1861efc |              40.640000));
d28cbbc1 |#14960 =      ORIENTED_EDGE ('NONE', *, *, #4998 , .F.);
108946bf |#14961 =      CARTESIAN_POINT ('NONE', ( -33.838428,    0.084717,
3b7fa2d5 |              0.129728));
8d11cd14 |#14962 =      CARTESIAN_POINT ('NONE', (-116.332000,    2.540000,
b7c881ec |              18.415000));
fc0bec9f |#14963 =      DIRECTION ('NONE', (  1.000000,    0.000000,

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59c8bf0f | 0.000000));
5dd98c18 |#14964 = (BOUNDED_CURVE () B_SPLINE_CURVE (3, (#173 , #9604 , #1541 ,
5c636c57 | #10960), .UNSPECIFIED., .F., .F.)
0338f1a6 | B_SPLINE_CURVE_WITH_KNOTS (( 4, 4),
ea0bf94e | ( 4.712389, 6.283185),
393a7770 | .UNSPECIFIED.) CURVE ()
21307038 | GEOMETRIC_REPRESENTATION_ITEM ()
fec591ab | RATIONAL_B_SPLINE_CURVE (( 1.000000,
1cb76b33 | 0.804738, 0.804738, 1.000000))
e093e2e4 | REPRESENTATION_ITEM ('');
1122c259 |#14965 = CARTESIAN_POINT ('NONE', ( 2.540000, -10.832649,
f9fb612e | -16.518509));
c6a1f8b9 |#14966 = FACE_OUTER_BOUND ('NONE', #2098 , .T.);
b7feb2fc |#14967 = CARTESIAN_POINT ('NONE', ( 5.103049, 3.810000,
4ed48105 | 4.934863));
bb5dc186 |#14968 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
232e0701 |#14969 = CARTESIAN_POINT ('NONE', ( -11.112500, 14.837381,
b2ad6c1c | 13.335000));
4642b069 |#14970 = LINE ('NONE', #11348, #4214 );
f3680d32 |#14971 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
ecd34873 |#14972 = ORIENTED_EDGE ('NONE', *, *, #13275, .T.);
0cce3fea |#14973 = LINE ('NONE', #4334 , #186 );
6eb16fcd |#14974 = CARTESIAN_POINT ('NONE', ( 41.687713, -20.904054,
59c8bf0f | 0.000000));
e3419f66 |#14975 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
ba5067a4 |#14976 = ADVANCED_FACE ('NONE', (#5500 , #1905 ), #1860 , .T.);
f7ed99b4 |#14977 = ORIENTED_EDGE ('NONE', *, *, #17167, .T.);
453271ba |#14978 = CYLINDRICAL_SURFACE ('NONE', #14130, 12.700000);
f6f48e1e |#14979 = AXIS2_PLACEMENT_3D ('NONE', #13960, #5895 , #15315);
cc9cb393 |#14980 = ORIENTED_EDGE ('NONE', *, *, #15830, .F.);
d3ad2b4b |#14981 = VECTOR ('NONE', #11069, 1000.000000);
bcbec38f |#14982 = DIRECTION ('NONE', ( 0.000000, -0.838005,
8e81624e | 0.545663));
0f12bba5 |#14983 = CARTESIAN_POINT ('NONE', ( -2.540000, -4.904454,
7e2faa89 | -16.740270));
daff1473 |#14984 = CARTESIAN_POINT ('NONE', ( -85.953619, -30.434196,
53979bd0 | 14.360538));
04a37e0b |#14985 = CARTESIAN_POINT ('NONE', ( -2.540000, -27.940000,
cf794d7b | 2.540000));
2f671c91 |#14986 = EDGE_CURVE ('NONE', #2871 , #4613 , #9487 , .T.);
108912aa |#14987 = VECTOR ('NONE', #3708 , 1000.000000);
5ff56d8c |#14988 = EDGE_CURVE ('NONE', #14705, #3233 , #12234, .T.);
a9d0ce8f |#14989 = EDGE_CURVE ('NONE', #1675 , #15122, #8653 , .T.);
f89cla98 |#14990 = ORIENTED_EDGE ('NONE', *, *, #1550 , .T.);
ab34f09c |#14991 = VECTOR ('NONE', #2043 , 1000.000000);
f6012c3b |#14992 = LINE ('NONE', #1619 , #15413);
5663a6f6 |#14993 = CYLINDRICAL_SURFACE ('NONE', #4529 , 2.540000);
a16c94a4 |#14994 = AXIS2_PLACEMENT_3D ('NONE', #12257, #4203 , #13611);
a9523eab |#14995 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
9b2a0a10 |#14996 = VERTEX_POINT ('NONE', #7352 );
9970ce24 |#14997 = CIRCLE ('NONE', #9312 , 2.540000);
01935ca1 |#14998 = CARTESIAN_POINT ('NONE', ( -0.000000, 7.620000,
8b00587b | 17.099409));
2bc27ca7 |#14999 = DIRECTION ('NONE', ( 0.000000, 1.000000,
c767bee1 | -0.000000));
b6ce13a5 |#15000 = ORIENTED_EDGE ('NONE', *, *, #13754, .T.);
ef8ad691 |#15001 = CARTESIAN_POINT ('NONE', ( -44.450000, 58.826400,
8ff67505 | 38.100000));

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e2dc0c00 |#15002 =      CARTESIAN_POINT ('NONE', ( -2.540000, -19.923569,
1685c1e4 |          42.977687));
1dac64ca |#15003 =      CARTESIAN_POINT ('NONE', ( -11.513232,  24.739629,
6ca44463 |          26.422091));
d9b05175 |#15004 =      ORIENTED_EDGE ('NONE', *, *, #8098 , .T.);
7f32b156 |#15005 =      FACE_OUTER_BOUND ('NONE', #6260 , .T.);
26926840 |#15006 =      CARTESIAN_POINT ('NONE', (  0.000000, -30.480000,
fb7a08f8 |          5.080000));
095eac07 |#15007 =      CIRCLE ('NONE', #14288,  3.175000);
c1a36d0b |#15008 =      LINE ('NONE', #1175 , #4259 );
923521a3 |#15009 =      DIRECTION ('NONE', (  1.000000,  0.000000,
59c8bf0f |          0.000000));
51165f2d |#15010 =      EDGE_CURVE ('NONE', #17093, #12746, #15820, .T.);
10bf72c6 |#15011 =      EDGE_CURVE ('NONE', #3045 , #13448, #16124, .T.);
85bd465e |#15012 =      AXIS2_PLACEMENT_3D ('NONE', #13529, #16231, #8179 );
d1687942 |#15013 =      ORIENTED_EDGE ('NONE', *, *, #4661 , .T.);
43bda50c |#15014 =      AXIS2_PLACEMENT_3D ('NONE', #10292, #2225 , #11638);
da259da3 |#15015 =      DIRECTION ('NONE', (  1.000000,  0.000000,
59c8bf0f |          0.000000));
147aa16c |#15016 =      CARTESIAN_POINT ('NONE', ( -33.020000,  2.540000,
59c8bf0f |          0.000000));
7641cec2 |#15017 =      FACE_OUTER_BOUND ('NONE', #7922 , .T.);
be252d77 |#15018 =      CARTESIAN_POINT ('NONE', ( 12.655883,  20.313823,
eb9b7dce |          -21.336000));
c972007e |#15019 =      CARTESIAN_POINT ('NONE', ( 38.220718, -7.610582,
6e38f4e2 |          3.302000));
ccb70c9d |#15020 =      ORIENTED_EDGE ('NONE', *, *, #15450, .T.);
ab8c22d6 |#15021 =      CARTESIAN_POINT ('NONE', (  2.540000, -0.000000,
7dad6564 |          -22.733000));
11ae6f3d |#15022 =      FACE_OUTER_BOUND ('NONE', #8231 , .T.);
f2f91214 |#15023 =      DIRECTION ('NONE', (  1.000000,  0.000000,
59c8bf0f |          0.000000));
c407388d |#15024 =      TOROIDAL_SURFACE ('NONE', #15852,  16.216459,
2c7d2f4c |          1.524000);
b048e1c8 |#15025 =      CARTESIAN_POINT ('NONE', ( -0.000000,  2.540000,
59c8bf0f |          0.000000));
e5f40660 |#15026 =      DIRECTION ('NONE', (  1.000000,  0.000000,
59c8bf0f |          0.000000));
177d7b73 |#15027 =      DIRECTION ('NONE', ( -0.000000,  1.000000,
59c8bf0f |          0.000000));
926e66b3 |#15028 =      CARTESIAN_POINT ('NONE', (-107.600889,  27.000577,
a1861efc |          40.640000));
760b8739 |#15029 =      AXIS2_PLACEMENT_3D ('NONE', #12904, #4853 , #14275);
f564f1c1 |#15030 =      ORIENTED_EDGE ('NONE', *, *, #4199 , .T.);
6ee1e72c |#15031 =      EDGE_CURVE ('NONE', #12425, #1958 , #15409, .T.);
0a4d695b |#15032 =      EDGE_CURVE ('NONE', #15312, #6648 , #11814, .T.);
78fe1f79 |#15033 =      EDGE_CURVE ('NONE', #3023 , #1958 , #1067 , .T.);
5b913e4b |#15034 =      VECTOR ('NONE', #2660 , 1000.000000);
2de9121b |#15035 =      ORIENTED_EDGE ('NONE', *, *, #13011, .F.);
054bd0e7 |#15036 =      CIRCLE ('NONE', #1279 ,  3.175000);
ddf2eb39 |#15037 =      VERTEX_POINT ('NONE', #3397 );
5bbed0bc |#15038 =      ADVANCED_FACE ('NONE', (#630 ), #6113 , .T.);
2ec7f80d |#15039 =      CARTESIAN_POINT ('NONE', (  2.540000, -15.621503,
20e259df |          3.213359));
e8e97405 |#15040 =      LINE ('NONE', #11570, #11020);
fd96fe12 |#15041 =      CARTESIAN_POINT ('NONE', ( 19.685000,  3.810000,
a907e9ed |          -9.398000));
b25b5367 |#15042 =      CARTESIAN_POINT ('NONE', ( -2.540000, -30.480000,
cf794d7b |          2.540000));
6933a0d6 |#15043 =      VERTEX_POINT ('NONE', #7415 );
e8706f76 |#15044 = (GEOMETRIC_REPRESENTATION_CONTEXT (3)
4eaffbcb |          GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((

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5118841d | #2631 )) GLOBAL_UNIT_ASSIGNED_CONTEXT
cd976882 | (( #12693, #11926, #3878 ))
1b367285 | REPRESENTATION_CONTEXT ('NONE',
e91b3d4d | 'WORKSPACE'));
d454b442 | #15046 = CARTESIAN_POINT ('NONE', ( -42.926000, 2.540000,
df6c75f1 | 22.225000));
169f5d70 | #15045 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
5659d49c | #15047 = ORIENTED_EDGE ('NONE', *, *, #10966, .F.);
8be38105 | #15048 = CARTESIAN_POINT ('NONE', (-116.332000, 6.350000,
f904f407 | 24.765000));
8cef5be1 | #15049 = CARTESIAN_POINT ('NONE', ( 28.575000, 3.810000,
59145efd | -11.938000));
46864e4b | #15050 = VECTOR ('NONE', #7938, 1000.000000);
5c7dfb00 | #15051 = CIRCLE ('NONE', #15506, 2.540000);
0f392cbd | #15052 = VERTEX_POINT ('NONE', #729);
bb3aa7ab | #15053 = AXIS2_PLACEMENT_3D ('NONE', #9170, #1106, #10525);
fa40efd7 | #15054 = ORIENTED_EDGE ('NONE', *, *, #8378, .F.);
2ed78cb9 | #15055 = CARTESIAN_POINT ('NONE', ( -5.207000, 0.000000,
252dc507 | 47.566059));
6efc01e3 | #15056 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
bc754150 | 1.270000));
ff08e9ff | #15057 = EDGE_CURVE ('NONE', #4738, #14025, #11391, .T.);
3c2e68f7 | #15058 = EDGE_LOOP ('NONE', (#10025, #13436, #7935, #7333
216d0aeb | ));
ab221a43 | #15059 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
82097bac | #15060 = ADVANCED_FACE ('NONE', (#7401), #207, .T.);
a49704dd | #15061 = CARTESIAN_POINT ('NONE', ( -0.025399, -4.730103,
0baa007b | 43.180000));
cfd27aab | #15062 = B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#15779, #15726,
2903b1ac | #2362, #11772, #3715), .UNSPECIFIED.,
57d572c3 | .F., .F., (4, 1, 4), ( 0.000000,
8436feca | 0.000012, 0.000025),
3bdca361 | .UNSPECIFIED.);
9d02cec6 | #15063 = CARTESIAN_POINT ('NONE', ( 23.495000, 3.810000,
59145efd | -11.938000));
38619fd1 | #15064 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
a559e837 | 56.201786));
ad6942db | #15065 = AXIS2_PLACEMENT_3D ('NONE', #10775, #13485, #8135);
46687f83 | #15066 = CARTESIAN_POINT ('NONE', ( 10.486742, 16.161398,
bcd5e133 | 16.091401));
f1aa6f50 | #15067 = ORIENTED_EDGE ('NONE', *, *, #1144, .T.);
b39501d2 | #15068 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
33b5e154 | #15069 = ORIENTED_EDGE ('NONE', *, *, #14001, .T.);
3919bd36 | #15070 = ORIENTED_EDGE ('NONE', *, *, #11133, .T.);
6036c507 | #15071 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
e7169e32 | #15072 = CARTESIAN_POINT ('NONE', ( 15.671800, 17.783169,
f673a588 | -16.002000));
20cc8baf | #15073 = SHAPE_DEFINITION_REPRESENTATION (#8728, #7131);
202d607a | #15074 = CARTESIAN_POINT ('NONE', ( 42.564940, 5.488866,
6e38f4e2 | 3.302000));
090cc0c1 | #15075 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
cbcb5940 | #15076 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
7cbae4cd | #15077 = ORIENTED_EDGE ('NONE', *, *, #4484, .T.);
8ceb746e | #15078 = DIRECTION ('NONE', ( -0.000000, -1.000000,
59c8bf0f | 0.000000));
193d2620 | #15079 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,

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6998d45d | 63.500000));
014393eb |#15080 = AXIS2_PLACEMENT_3D ('NONE', #13390, #5331 , #14769);
91bca5c1 |#15081 = VERTEX_POINT ('NONE', #4826 );
b984ad39 |#15082 = ORIENTED_EDGE ('NONE', *, *, #11026, .T.);
d25b2d25 |#15083 = ORIENTED_EDGE ('NONE', *, *, #10016, .F.);
9cfe2892 |#15084 = CARTESIAN_POINT ('NONE', ( -0.000000, 24.282128,
a97a8263 | 26.560369));
aee55327 |#15085 = CARTESIAN_POINT ('NONE', ( 8.648700, 21.513800,
4ee2bc94 | -15.494000));
fcefe038 |#15086 = ORIENTED_EDGE ('NONE', *, *, #9883 , .F.);
b30e77f9 |#15087 = EDGE_CURVE ('NONE', #12973, #6661 , #14571, .T.);
aa75872a |#15088 = EDGE_CURVE ('NONE', #14922, #10794, #10965, .T.);
1a786d66 |#15089 = ORIENTED_EDGE ('NONE', *, *, #15450, .F.);
e9aa0208 |#15090 = ORIENTED_EDGE ('NONE', *, *, #2518 , .F.);
78faba7d |#15091 = CARTESIAN_POINT ('NONE', ( -2.540000, -0.277809,
54c0cdbe | 14.746136));
5cd439f8 |#15092 = ORIENTED_EDGE ('NONE', *, *, #16387, .T.);
81fd8839 |#15093 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
3b1a3177 |#15094 = CARTESIAN_POINT ('NONE', (-111.887000, 15.240000,
fdd82e7d | 19.050000));
7426733d |#15096 = DIRECTION ('NONE', ( 1.000000, -0.000000,
c767bee1 | -0.000000));
11d0c778 |#15095 = CARTESIAN_POINT ('NONE', ( 15.671800, 17.783169,
f673a588 | -16.002000));
ccd3c8aa |#15097 = ORIENTED_EDGE ('NONE', *, *, #16944, .F.);
1a2849b5 |#15098 = CARTESIAN_POINT ('NONE', ( 22.225000, 3.810000,
a907e9ed | -9.398000));
b2c78414 |#15099 = ORIENTED_EDGE ('NONE', *, *, #5203 , .T.);
3792f9a8 |#15100 = LINE ('NONE', #7338 , #11090);
889bf44b |#15101 = ORIENTED_EDGE ('NONE', *, *, #5104 , .T.);
d1eea694 |#15102 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
11d6d897 |#15103 = ORIENTED_EDGE ('NONE', *, *, #5558 , .F.);
3c13fce0 |#15104 = VERTEX_POINT ('NONE', #15597);
11cf01df |#15105 = EDGE_CURVE ('NONE', #12691, #3946 , #6969 , .T.);
708f5c88 |#15106 = EDGE_CURVE ('NONE', #16410, #5436 , #3821 , .T.);
d1cbd620 |#15107 = DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f | 0.000000));
366629f5 |#15108 = CARTESIAN_POINT ('NONE', ( 8.572500, -63.325921,
17d499c5 | 29.970340));
eff86c9c |#15109 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
105a2609 |#15110 = ORIENTED_EDGE ('NONE', *, *, #116 , .F.);
71c64214 |#15111 = PLANE ('NONE', #2682 );
f0dc6be7 |#15112 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
bc754150 | 1.270000));
d78b0ead |#15113 = VERTEX_POINT ('NONE', #15649);
6a5fad8e |#15114 = AXIS2_PLACEMENT_3D ('NONE', #12400, #4354 , #13766);
2fb7c2e5 |#15115 = AXIS2_PLACEMENT_3D ('NONE', #15166, #7096 , #16516);
b8e085b7 |#15116 = (NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT
94b847e5 | ());
0c6bb23f |#15117 = CIRCLE ('NONE', #15934, 1.651000);
4c67e7e2 |#15118 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
31528a6e |#15119 = CYLINDRICAL_SURFACE ('NONE', #11861, 1.651000);
b7b778c5 |#15120 = ADVANCED_FACE ('NONE', (#10122), #847 , .T.);
0d625b5b |#15121 = CARTESIAN_POINT ('NONE', ( 42.377983, -20.904054,
6e38f4e2 | 3.302000));
fd7a68fd |#15122 = VERTEX_POINT ('NONE', #4885 );
981c3beb |#15123 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));

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0f11e04a |#15124 = FACE_OUTER_BOUND ('NONE', #8850 , .T.);
4dd6b61e |#15125 = DIRECTION ('NONE', ( -0.000000, -1.000000,
59c8bf0f | 0.000000));
5a7923c2 |#15126 = VERTEX_POINT ('NONE', #3579 );
c06111dd |#15127 = CARTESIAN_POINT ('NONE', ( -40.640000, -0.000000,
8ff67505 | 38.100000));
a60af1e3 |#15128 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
d86e90d2 |#15129 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
3d15e154 |#15130 = CARTESIAN_POINT ('NONE', (-103.336704, 25.594171,
2e296d00 | 34.925000));
47d3f55f |#15131 = CARTESIAN_POINT ('NONE', ( 64.516000, 0.000000,
6e38f4e2 | 3.302000));
7896a56a |#15132 = CYLINDRICAL_SURFACE ('NONE', #6351 , 2.667000);
52cfb564 |#15133 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
1c4bd033 |#15134 = EDGE_CURVE ('NONE', #3910 , #4977 , #17295, .T.);
524d70f5 |#15135 = EDGE_CURVE ('NONE', #3354 , #5124 , #6558 , .T.);
d1484fc2 |#15136 = VERTEX_POINT ('NONE', #12992);
bfdc2847 |#15137 = VECTOR ('NONE', #11451, 1000.000000);
0d9368d9 |#15138 = CARTESIAN_POINT ('NONE', ( 0.000000, 25.400000,
4ee2bc94 | -15.494000));
07990d6e |#15139 = EDGE_LOOP ('NONE', (#9651 , #14765, #2737 ,
93affbfb | #15353, #3011 , #12930));
e4a8cd60 |#15140 = ORIENTED_EDGE ('NONE', *, *, #3009 , .F.);
1cc84c3c |#15141 = AXIS2_PLACEMENT_3D ('NONE', #5760 , #15185, #7120 );
222a13fb |#15142 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
be164204 |#15143 = (NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT
94b847e5 | ());
612df850 |#15144 = ADVANCED_FACE ('NONE', (#14150), #2548 , .T.);
bc879406 |#15145 = ORIENTED_EDGE ('NONE', *, *, #16496, .T.);
d4e2667d |#15146 = VECTOR ('NONE', #7161 , 1000.000000);
2eaa1eb0 |#15147 = LINE ('NONE', #14750, #4402 );
e7bef037 |#15148 = CARTESIAN_POINT ('NONE', ( 2.540000, 13.690383,
ca81ed53 | 0.221421));
1fc64295 |#15149 = ORIENTED_EDGE ('NONE', *, *, #12309, .T.);
cfb0a946 |#15150 = VECTOR ('NONE', #7361 , 1000.000000);
00428153 |#15151 = CARTESIAN_POINT ('NONE', (-125.857000, -7.620000,
09cedcea | 15.494000));
86c14b27 |#15152 = CARTESIAN_POINT ('NONE', ( 23.495000, 7.620000,
fde414d2 | 6.731000));
f8f57f94 |#15153 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
5308e3d3 |#15154 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
b69b08cf |#15155 = AXIS2_PLACEMENT_3D ('NONE', #6036 , #7387 , #14100);
adcde752 |#15156 = ORIENTED_EDGE ('NONE', *, *, #1836 , .T.);
c67043b5 |#15157 = EDGE_LOOP ('NONE', (#1185 , #142 , #2093 , #7586
216d0aeb | ));
c2cda29d |#15158 = UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE( 0.000010),
1049ebde | #9153 , 'distance_accuracy_value',
7265eb24 | 'NONE');
fe2b40ab |#15159 = EDGE_CURVE ('NONE', #13111, #11300, #16885, .T.);
16939598 |#15160 = EDGE_CURVE ('NONE', #15052, #7510 , #6129 , .T.);
2925378a |#15161 = ORIENTED_EDGE ('NONE', *, *, #2798 , .F.);
d9541c52 |#15162 = FACE_OUTER_BOUND ('NONE', #12386, .T.);
97a700d5 |#15163 = CARTESIAN_POINT ('NONE', (-118.349892, 21.583459,
a1966af0 | 37.256770));
7bc72f4e |#15164 = AXIS2_PLACEMENT_3D ('NONE', #3979 , #13386, #5323 );
84a44c75 |#15165 = FACE_OUTER_BOUND ('NONE', #16530, .T.);

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9734d90c |#15166 =      CARTESIAN_POINT ('NONE', (  0.000000,    0.000000,
0baa007b |              43.180000));
76fa3005 |#15167 =      ORIENTED_EDGE ('NONE', *, *, #6293 , .F.);
1c3be02e |#15168 =      LINE ('NONE', #10141, #11154);
e42b5ea6 |#15169 =      DIRECTION ('NONE', (  0.000000,    0.978148,
9c50181a |              -0.207912));
63cc998a |#15170 =      DIRECTION ('NONE', (  0.000000,    1.000000,
59c8bf0f |              0.000000));
1dfb8838 |#15171 =      DIRECTION ('NONE', (  0.000000,    0.000000,
06e96121 |              -1.000000));
228f0652 |#15172 =      ORIENTED_EDGE ('NONE', *, *, #17067, .T.);
d9bb9c93 |#15173 =      CARTESIAN_POINT ('NONE', (-111.887000,    2.540000,
8ff67505 |              38.100000));
8f7f5c61 |#15174 =      CARTESIAN_POINT ('NONE', (  0.000000,    0.000000,
59c8bf0f |              0.000000));
813f064e |#15175 =      DIRECTION ('NONE', (  0.000000,   -1.000000,
c767bee1 |              -0.000000));
bfb62bf2 |#15176 =      ORIENTED_EDGE ('NONE', *, *, #3476 , .T.);
cd6a7c13 |#15177 = MANIFOLD_SOLID_BREP ('Boss-Extrude4', #12470);
91c72e11 |#15178 = AXIS2_PLACEMENT_3D ('NONE', #9909 , #7275 , #16695);
64f06b1f |#15179 =      CARTESIAN_POINT ('NONE', (  0.000000,    0.000000,
04ee462b |              40.005000));
e2c3388e |#15180 =      CARTESIAN_POINT ('NONE', (  3.918316,   19.050000,
47ff6d81 |              19.685000));
9bc1b997 |#15181 =      VERTEX_POINT ('NONE', #13051);
40e1026c |#15182 =      FACE_OUTER_BOUND ('NONE', #13567, .T.);
6ece3bbf |#15183 =      DIRECTION ('NONE', ( -0.733333,    0.000000,
ab94b208 |              0.679869));
dae7f019 |#15184 =      CARTESIAN_POINT ('NONE', ( -40.250817,    0.129728,
ef8ea07d |              38.918428));
f452d23f |#15185 =      DIRECTION ('NONE', ( -0.000000,   -0.000000,
06e96121 |              -1.000000));
b11e87bc |#15186 =      EDGE_LOOP ('NONE', (#3433 , #3217 , #7718 ,
bfb4fc31 |              #16338));
ce76379d |#15187 =      DIRECTION ('NONE', (  0.890043,    0.000000,
65e4ce61 |              0.455876));
1cceefbf |#15188 =      FACE_OUTER_BOUND ('NONE', #3656 , .T.);
364077c3 |#15189 =      DIRECTION ('NONE', (  0.000000,   -0.474135,
562202a1 |              -0.880452));
50ccafd5 |#15190 =      DIRECTION ('NONE', (  1.000000,    0.000000,
59c8bf0f |              0.000000));
67b48337 |#15191 =      CARTESIAN_POINT ('NONE', ( -38.100000,   16.764000,
a1861efc |              40.640000));
9687d186 |#15192 =      CARTESIAN_POINT ('NONE', ( -38.100000,   32.004000,
a1861efc |              40.640000));
e5956bc3 |#15193 =      CARTESIAN_POINT ('NONE', (  19.685000,    3.810000,
f278ca94 |              12.700000));
b35d190a |#15194 =      VERTEX_POINT ('NONE', #15760);
29a93870 |#15195 =      DIRECTION ('NONE', ( -1.000000,   -0.000000,
59c8bf0f |              0.000000));
455814f3 |#15196 = AXIS2_PLACEMENT_3D ('NONE', #8878 , #794 , #10225);
cc45c7d3 |#15197 =      FACE_OUTER_BOUND ('NONE', #15139, .T.);
e7aae21d |#15198 =      CARTESIAN_POINT ('NONE', ( -1.651000,    0.000000,
288176bc |              26.670000));
83757022 |#15199 =      ORIENTED_EDGE ('NONE', *, *, #986 , .F.);
bbc39da4 |#15200 =      CARTESIAN_POINT ('NONE', (  5.767934,    3.810000,
1ad1ff74 |              -1.275941));
f00e722d |#15201 =      ORIENTED_EDGE ('NONE', *, *, #9346 , .T.);
7b1de139 |#15202 =      VECTOR ('NONE', #8240 , 1000.000000);
7449e7ff |#15203 =      FACE_OUTER_BOUND ('NONE', #4829 , .T.);
94afa93b |#15204 =      FACE_OUTER_BOUND ('NONE', #1466 , .T.);
7c8e787a |#15205 =      VERTEX_POINT ('NONE', #7696 );

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9afafcd1 |#15206 =      CARTESIAN_POINT ('NONE', ( -32.372796,   58.826400,
e7a3f196 |              12.573000));
dbbd14d9 |#15207 =      ADVANCED_FACE ('NONE', (#15182), #4871 , .T.);
4a0ef381 |#15208 =      CARTESIAN_POINT ('NONE', ( -2.540000,    2.932853,
1c410b8a |              -12.112385));
0794488f |#15209 =      DIRECTION ('NONE', ( -0.000000,   -1.000000,
c767bee1 |              -0.000000));
72f31b93 |#15210 =  AXIS2_PLACEMENT_3D ('NONE', #12834, #15560, #7498 );
0592a10f |#15211 =      EDGE_CURVE ('NONE', #7593 , #7170 , #9854 , .T.);
dc66d606 |#15212 =      EDGE_CURVE ('NONE', #2392 , #15521, #8029 , .T.);
5d3c92cb |#15213 =      ORIENTED_EDGE ('NONE', *, *, #5409 , .F.);
c225266e |#15214 =      ORIENTED_EDGE ('NONE', *, *, #4277 , .F.);
11395b65 |#15215 =      TOROIDAL_SURFACE ('NONE', #12912,    5.207000,
23e29520 |              0.508000);
af31619a |#15216 =      CARTESIAN_POINT ('NONE', (-124.966420,   18.248962,
97276676 |              35.508556));
6aad4003 |#15217 =      VECTOR ('NONE', #4110 , 1000.000000);
4075391a |#15218 =      FACE_OUTER_BOUND ('NONE', #14008, .T.);
b30f3467 |#15219 =      CARTESIAN_POINT ('NONE', ( -33.020000,  -27.940000,
c767bee1 |              -0.000000));
a4824036 |#15220 =      CARTESIAN_POINT ('NONE', ( -44.450000,   55.036652,
841c200c |              35.050579));
0650c9d6 |#15221 =  AXIS2_PLACEMENT_3D ('NONE', #13022, #941 , #14396);
e77eb181 |#15222 =      CARTESIAN_POINT ('NONE', ( 23.495000,    3.556000,
6e38f4e2 |              3.302000));
684c6627 |#15223 =      CARTESIAN_POINT ('NONE', ( -4.719657,   -0.025399,
6b295136 |              3.404793));
ccf697fc |#15224 =      DIRECTION ('NONE', ( 1.000000,    0.000000,
59c8bf0f |              0.000000));
2d190245 |#15225 =      ADVANCED_FACE ('NONE', (#4441 ), #7612 , .T.);
13c00abd |#15226 =      CARTESIAN_POINT ('NONE', ( 0.000000,   12.326807,
d467924e |              19.308332));
a49eee9e |#15227 =      EDGE_LOOP ('NONE', (#2028 , #3965 , #11296, #5162
216d0aeb |              ));
bc624f1f |#15228 =      CARTESIAN_POINT ('NONE', ( 23.495000,    3.810000,
6e38f4e2 |              3.302000));
3051c442 |#15229 =      DIRECTION ('NONE', ( 0.000000,    0.000000,
984660cf |              1.000000));
08883e67 |#15230 =      FACE_OUTER_BOUND ('NONE', #14192, .T.);
aeb44635 |#15231 =      ORIENTED_EDGE ('NONE', *, *, #4303 , .T.);
571d1348 |#15232 =      CIRCLE ('NONE', #12547,    6.350000);
5d57798e |#15233 =      EDGE_CURVE ('NONE', #2224 , #2743 , #11171, .T.);
2d242348 |#15234 =      EDGE_CURVE ('NONE', #11864, #76 , #835 , .T.);
9ea08090 |#15235 =      VECTOR ('NONE', #3934 , 1000.000000);
aaa83784 |#15236 =      ORIENTED_EDGE ('NONE', *, *, #4097 , .F.);
85dabc6e |#15237 =      VERTEX_POINT ('NONE', #15936);
bbc04d6e |#15238 =      ORIENTED_EDGE ('NONE', *, *, #15087, .T.);
1807d53e |#15239 =      DIRECTION ('NONE', ( 0.000000,   -1.000000,
59c8bf0f |              0.000000));
1a554c4f |#15240 =      CARTESIAN_POINT ('NONE', ( 2.540000,    5.793863,
29801cb1 |              -7.497290));
07184007 |#15241 =  ADVANCED_BREP_SHAPE_REPRESENTATION ('', (#10738, #3977 ),
bc6aa64f |              #5676 );
1c5da89f |#15242 =  AXIS2_PLACEMENT_3D ('NONE', #6229 , #15654, #7600 );
5e3c95f4 |#15243 =  AXIS2_PLACEMENT_3D ('NONE', #898 , #8967 , #6271 );
2c45baa7 |#15244 =      EDGE_LOOP ('NONE', (#11924, #17418, #2485 ,
ff7d756d |              #15156, #9870 , #12828, #6160 ,
90a0a824 |              #12918));
4e7fc651 |#15245 =      CARTESIAN_POINT ('NONE', ( 5.473700,   21.513800,
59c8bf0f |              0.000000));
3215931c |#15246 =      CARTESIAN_POINT ('NONE', ( -36.106887,   -0.546887,
95c5f098 |              38.444985));

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bb948848 |#15247 =      CARTESIAN_POINT ('NONE', ( -79.325943,   -0.000000,
cf794d7b |              2.540000));
68b10322 |#15248 =      DIRECTION ('NONE', (   1.000000,   -0.000000,
59c8bf0f |              0.000000));
01ae7650 |#15249 =      DIRECTION ('NONE', (   0.000000,   -1.000000,
c767bee1 |              -0.000000));
9e36612c |#15250 =      CARTESIAN_POINT ('NONE', ( -35.560000,   32.004000,
a1861efc |              40.640000));
cf161352 |#15251 =      ORIENTED_EDGE ('NONE', *, *, #17118, .F.);
525a1f13 |#15252 =      CARTESIAN_POINT ('NONE', (  15.671800,   17.783169,
f673a588 |              -16.002000));
7ea2a8d5 |#15253 =      DIRECTION ('NONE', (  -1.000000,   -0.000000,
59c8bf0f |              0.000000));
6e52c603 |#15254 =      CARTESIAN_POINT ('NONE', (   5.202023,  -65.749309,
9a3ddb70 |              30.785920));
bfd5a505e |#15255 =      LINE ('NONE', #12610, #4503 );
842b34a2 |#15256 =      VECTOR ('NONE', #10074, 1000.000000);
f6773c7c |#15257 =      VERTEX_POINT ('NONE', #3813 );
16be8a53 |#15258 =      CARTESIAN_POINT ('NONE', ( -86.204763,  -30.472919,
5ed2c614 |              26.012479));
c7b4184f |#15259 =      ORIENTED_EDGE ('NONE', *, *, #15648, .F.);
41733316 |#15260 =      DIRECTION ('NONE', (  -1.000000,   -0.000000,
59c8bf0f |              0.000000));
91ee54e3 |#15261 =      CARTESIAN_POINT ('NONE', (   9.665209,    3.556000,
5c4d6054 |              0.367783));
284ef46c |#15262 =      VERTEX_POINT ('NONE', #13225);
42aeaafd |#15263 =      EDGE_LOOP ('NONE', (#14684, #14502, #16140, #5462
216d0aeb |              ));
dfd382aa |#15264 =      EDGE_CURVE ('NONE', #524 , #2012 , #4022 , .T.);
020f5499 |#15265 =      EDGE_CURVE ('NONE', #16101, #6308 , #14353, .T.);
318ebcd8 |#15266 =      EDGE_CURVE ('NONE', #12428, #2670 , #10747, .T.);
fda6cb91 |#15267 =      DIRECTION ('NONE', (   0.000000,    0.000000,
06e96121 |              -1.000000));
4cc571bc |#15268 =      CARTESIAN_POINT ('NONE', (   2.540000,  -10.726529,
d5a39f23 |              -2.473143));
b45f987a |#15269 =      AXIS2_PLACEMENT_3D ('NONE', #8458 , #368 , #13813);
c1bb4760 |#15270 =      LINE ('NONE', #14134, #929 );
9b0d57ff |#15271 =      CARTESIAN_POINT ('NONE', (-106.172000,   24.165282,
a1861efc |              40.640000));
435eb5eb |#15272 =      AXIS2_PLACEMENT_3D ('NONE', #11270, #3206 , #12620);
81b3c648 |#15273 =      EDGE_LOOP ('NONE', (#13234, #538 , #7130 ,
311fbf7a |              #13931));
9b892fcd |#15274 =      DIRECTION ('NONE', (   1.000000,    0.000000,
59c8bf0f |              0.000000));
d35939c9 |#15275 =      ORIENTED_EDGE ('NONE', *, *, #1936 , .F.);
0627d718 |#15276 =      ORIENTED_EDGE ('NONE', *, *, #3530 , .T.);
28b4083e |#15277 =      B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#11996, #12102,
082b7af0 |              #13462, #5396 , #14837, #6756 , #16171,
b37ba6bb |              #8110 ), .UNSPECIFIED., .F., .F., (4,
e29e0c61 |              2, 2, 4), (   0.000000,    0.113412,
552739ca |              0.226824,    0.350853),
3bdca361 |              .UNSPECIFIED.);
bab2352f |#15278 =      CARTESIAN_POINT ('NONE', (-129.009768,   14.517502,
7cfeec19 |              30.032030));
40b36ef4 |#15279 =      AXIS2_PLACEMENT_3D ('NONE', #4245 , #2881 , #9580 );
e54af64b |#15280 =      CARTESIAN_POINT ('NONE', ( -42.934305,   57.523958,
edd257cd |              37.010520));
622c972a |#15281 =      DIRECTION ('NONE', (   0.000000,    0.000000,
06e96121 |              -1.000000));
2c0a623a |#15282 =      CARTESIAN_POINT ('NONE', ( -42.926000,    2.540000,
b7c881ec |              18.415000));
e7aae1c3 |#15283 =      ORIENTED_EDGE ('NONE', *, *, #10017, .T.);

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f83f9232 |#15284 =      CARTESIAN_POINT ('NONE', ( -87.049204,   -9.947774,
e8a443c8 |          9.435446));
90d3ea0e |#15285 =      DIRECTION ('NONE', (  -1.000000,    0.000000,
59c8bf0f |          0.000000));
b0c29cff |#15286 =      DIRECTION ('NONE', (   0.000000,    1.000000,
59c8bf0f |          0.000000));
d9dde98d |#15287 =      DIRECTION ('NONE', (   1.000000,    0.000000,
59c8bf0f |          0.000000));
5731c40d |#15288 =  AXIS2_PLACEMENT_3D ('NONE', #16003, #17358, #9279 );
4978a4fa |#15289 =      ORIENTED_EDGE ('NONE', *, *, #3848 , .T.);
ad695e8f |#15290 =      ADVANCED_FACE ('NONE', (#13920), #3159 , .T.);
f6ab2e27 |#15291 =  CYLINDRICAL_SURFACE ('NONE', #8888 ,   2.540000);
5a9bbff2 |#15292 =      ORIENTED_EDGE ('NONE', *, *, #9826 , .T.);
ddf5fef3 |#15293 =      CARTESIAN_POINT ('NONE', (  -4.593621,   25.197303,
b3c64e4b |          14.273708));
f559b6fd |#15294 =      ORIENTED_EDGE ('NONE', *, *, #10712, .T.);
fd6a8bb8 |#15295 =      CARTESIAN_POINT ('NONE', (  -2.540000,    9.792608,
1efbcd83 |          4.174869));
45acd856 |#15296 =      VERTEX_POINT ('NONE', #3926 );
8aecc81d |#15297 =      ORIENTED_EDGE ('NONE', *, *, #11099, .T.);
66584a28 |#15298 =      CARTESIAN_POINT ('NONE', (   4.445000,    3.810000,
362828d5 |          6.604000));
bcd4f69e |#15299 =      CARTESIAN_POINT ('NONE', ( -34.145604,   -0.836812,
ef9d716d |          40.383036));
4e566e68 |#15300 =      CARTESIAN_POINT ('NONE', (  -5.703509,   58.826400,
8f6f24a6 |          11.135422));
4e59e9e6 |#15301 =      CARTESIAN_POINT ('NONE', (   4.730103,   -0.025399,
3aca491e |          -0.059599));
1f123ff8 |#15302 =      CARTESIAN_POINT ('NONE', (  23.495000,  -18.276319,
f278ca94 |          12.700000));
a1eed66b |#15303 =      DIRECTION ('NONE', (  -1.000000,    0.000000,
59c8bf0f |          0.000000));
7353ad3d |#15304 =      DIRECTION ('NONE', (  -0.000000,    0.000000,
984660cf |          1.000000));
a52d4e91 |#15305 =      ORIENTED_EDGE ('NONE', *, *, #9959 , .F.);
431d49af |#15306 =      DIRECTION ('NONE', (  -1.000000,   -0.000000,
59c8bf0f |          0.000000));
3c945fdd |#15307 =  AXIS2_PLACEMENT_3D ('NONE', #10721, #2663 , #12077);
ff5eb57b |#15308 =      CARTESIAN_POINT ('NONE', (   2.614599,  -66.540951,
7a720806 |          27.061537));
81fbbdda |#15309 =      COLOUR_RGB ('',   0.749020,    0.749020,
f4ddad60 |          0.749020);
02b519b6 |#15310 =      ORIENTED_EDGE ('NONE', *, *, #5103 , .F.);
22335b67 |#15311 =      DIRECTION ('NONE', (   1.000000,    0.000000,
59c8bf0f |          0.000000));
81115e76 |#15312 =      VERTEX_POINT ('NONE', #2567 );
a4a0d877 |#15313 =      CARTESIAN_POINT ('NONE', ( -85.219936,  -28.836778,
3ff604d7 |          28.164438));
180f7a40 |#15314 =  FACE_OUTER_BOUND ('NONE', #14939, .T.);
7125de89 |#15315 =      DIRECTION ('NONE', (   0.000000,   -0.978148,
02ff19f4 |          0.207912));
7acb9a7e |#15316 =      EDGE_CURVE ('NONE', #10729, #13572, #6745 , .T.);
99c225c0 |#15317 =      DIRECTION ('NONE', (   0.000000,    0.000000,
984660cf |          1.000000));
cd412bd4 |#15318 =      ORIENTED_EDGE ('NONE', *, *, #13627, .F.);
e87e46ee |#15319 =      ADVANCED_FACE ('NONE', (#6758 ), #16109, .F.);
8d054e8e |#15320 =      EDGE_LOOP ('NONE', (#3171 , #8616 , #3449 ,
07aa50c2 |          #10206, #2153 , #9511 ));
21551eb9 |#15321 =      EDGE_CURVE ('NONE', #14255, #6074 , #17082, .T.);
90660897 |#15322 =      EDGE_CURVE ('NONE', #161 , #14481, #14775, .T.);
5481e5c9 |#15323 =      LINE ('NONE', #9212 , #4997 );
87bc7b9b |#15324 =      CIRCLE ('NONE', #9702 ,   10.160000);

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62ed1f47 | #15325 = (GEOMETRIC_REPRESENTATION_CONTEXT (3)
4eaffbcb |           GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((
530cec2a |           #3064 )) GLOBAL_UNIT_ASSIGNED_CONTEXT
d6f5f757 |           (( #17045, #8965 , #896 ))
1b367285 |           REPRESENTATION_CONTEXT ('NONE',
e91b3d4d |           'WORKSPACE')));
2847bfe3 | #15326 =     CARTESIAN_POINT ('NONE', ( -1.651000,    0.000000,
288176bc |           26.670000));
f159855e | #15327 =     CARTESIAN_POINT ('NONE', ( -2.540000,   -4.233883,
2d287b8d |           8.814025));
04a7d56d | #15328 =     CARTESIAN_POINT ('NONE', (  8.572500,   -59.413514,
6d37cc51 |           60.593496));
e57a7bbe | #15329 =     CARTESIAN_POINT ('NONE', (  6.985000,    7.620000,
f278ca94 |           12.700000));
bbcffba0 | #15330 =     CARTESIAN_POINT ('NONE', ( -6.032500,   -58.553218,
4324f6a2 |           58.532505));
f7734859 | #15331 =     DIRECTION ('NONE', ( -1.000000,    0.000000,
59c8bf0f |           0.000000));
a865b7f3 | #15332 =     CARTESIAN_POINT ('NONE', ( -22.733000,   41.427400,
a10a4dc1 |           2.413000));
95650f0e | #15333 =     ORIENTED_EDGE ('NONE', *, *, #4952 , .F.);
be6c8ada | #15334 = PRESENTATION_STYLE_ASSIGNMENT ((#7637 ));
736a2df7 | #15335 =     ORIENTED_EDGE ('NONE', *, *, #6855 , .F.);
349e7cc4 | #15336 =     CARTESIAN_POINT ('NONE', (-129.540111,   15.943983,
2dbd4dc8 |           21.590000));
14112a62 | #15337 =     FACE_BOUND ('NONE', #3961 , .T.);
b1d38d1d | #15338 =     VERTEX_POINT ('NONE', #1320 );
dbac8696 | #15339 =     CIRCLE ('NONE', #2267 , 15.400893);
ed00f3b5 | #15340 =     EDGE_CURVE ('NONE', #8395 , #14409, #6339 , .T.);
6a0c6d64 | #15341 =     EDGE_CURVE ('NONE', #1563 , #13758, #10323, .T.);
45ff05ee | #15342 =     ORIENTED_EDGE ('NONE', *, *, #9653 , .F.);
52791387 | #15343 =     DIRECTION ('NONE', (  0.000000,   -1.000000,
59c8bf0f |           0.000000));
7022c4f9 | #15344 =     CARTESIAN_POINT ('NONE', ( 10.795000,    3.810000,
f097f50c |           -3.302000));
cdb5c24b | #15345 =     ORIENTED_EDGE ('NONE', *, *, #13091, .T.);
9df00b8c | #15346 =     AXIS2_PLACEMENT_3D ('NONE', #10178, #2116 , #11538);
aee08c80 | #15347 =     AXIS2_PLACEMENT_3D ('NONE', #13953, #5888 , #15306);
db62a2eb | #15348 =     LINE ('NONE', #1136 , #8595 );
35a0b697 | #15349 =     CARTESIAN_POINT ('NONE', ( 41.480096,   -15.405832,
6e38f4e2 |           3.302000));
c4838f45 | #15350 =     CARTESIAN_POINT ('NONE', ( -57.226200,   13.660566,
00e01a20 |           28.067000));
f91eb0e4 | #15351 =     CARTESIAN_POINT ('NONE', ( -6.447650,   18.307574,
4d785bc9 |           19.461008));
96d13ef9 | #15352 =     CIRCLE ('NONE', #1252 , 4.699000);
305328f2 | #15353 =     ORIENTED_EDGE ('NONE', *, *, #12081, .F.);
ac3274bb | #15354 =     LINE ('NONE', #9506 , #14938);
fce3a270 | #15355 =     CARTESIAN_POINT ('NONE', ( -1.882701,   28.089397,
482d88d6 |           12.915478));
bf741893 | #15356 =     CARTESIAN_POINT ('NONE', (  2.540000,   -4.334768,
e0a82b8c |           11.497047));
be2d0464 | #15357 =     VERTEX_POINT ('NONE', #12150);
2c2f4b57 | #15358 =     VERTEX_POINT ('NONE', #1376 );
36967c0f | #15359 =     CARTESIAN_POINT ('NONE', ( -33.020000,    2.540000,
a1861efc |           40.640000));
c01b2ad8 | #15360 =     VERTEX_POINT ('NONE', #13513);
35d5741e | #15361 =     EDGE_LOOP ('NONE', (#1600 , #568 , #16415, #812
216d0aeb |           ));
4ba7883c | #15362 =     AXIS2_PLACEMENT_3D ('NONE', #5566 , #14999, #6924 );
1caf08d8 | #15363 =     DIRECTION ('NONE', (  0.000000,   -1.000000,
59c8bf0f |           0.000000));

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2c97ec7d |#15364 =          DIRECTION ('NONE', ( 1.000000,    0.000000,
59c8bf0f |          0.000000));
45dbe98c |#15365 =          DIRECTION ('NONE', ( 1.000000,    0.000000,
59c8bf0f |          0.000000));
a0fd328c |#15366 =    FACE_OUTER_BOUND ('NONE', #7812 , .T.);
0cd5ea0f |#15367 =          DIRECTION ('NONE', ( -1.000000,    0.000000,
59c8bf0f |          0.000000));
3591a610 |#15368 =          DIRECTION ('NONE', ( -0.000000,    1.000000,
c767bee1 |          -0.000000));
e6254c1f |#15369 =    CARTESIAN_POINT ('NONE', (-111.887000,    21.996204,
59c8bf0f |          0.000000));
1172adb8 |#15370 =          EDGE_CURVE ('NONE', #14484, #2813 , #2329 , .T.);
51b2227d |#15371 =          EDGE_CURVE ('NONE', #13448, #8142 , #5916 , .T.);
96522f14 |#15372 =          CIRCLE ('NONE', #1915 ,    2.540000);
433e4612 |#15373 =    CARTESIAN_POINT ('NONE', ( -55.626000,    2.540000,
b7c881ec |          18.415000));
7d811a10 |#15374 =          DIRECTION ('NONE', ( -0.000000,    1.000000,
59c8bf0f |          0.000000));
5d710866 |#15375 =    AXIS2_PLACEMENT_3D ('NONE', #6013 , #7362 , #16785);
07318982 |#15376 =          ORIENTED_EDGE ('NONE', *, *, #13735, .T.);
91e88e44 |#15377 =    FACE_OUTER_BOUND ('NONE', #4314 , .T.);
c31b643d |#15378 =    PRESENTATION_LAYER_ASSIGNMENT ('', '', (#14482));
1c52b32b |#15379 =    CARTESIAN_POINT ('NONE', ( 2.899388,   -16.028609,
58484830 |          42.369492));
c468f888 |#15380 =    CARTESIAN_POINT ('NONE', ( 0.952500,    0.000000,
a212ae96 |          -7.112000));
ad73ac05 |#15381 =          ORIENTED_EDGE ('NONE', *, *, #13221, .F.);
c6960ef1 |#15382 =    B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#5419 , #6774 ,
30d5f6f6 |          #8128 , #27 , #9461 , #1399 , #10823,
d1775fc7 |          #2764 , #12175, #4121 , #13539, #5473 ,
b65e68b0 |          #14907, #6833 , #16240, #8186 , #82 ,
8f7d5bcf |          #9517 , #1455 , #10880), .UNSPECIFIED.,
1899de85 |          .F., .F., (4, 2, 2, 2, 2, 2, 2, 2,
69857dc7 |          4), ( -0.000012,    0.000326,
f27b9dd7 |          0.000664,    0.001340,    0.002016,
40f2598a |          0.002692,    0.003368,    0.004044,
16c7be93 |          0.004719,    0.005395),
3bdca361 |          .UNSPECIFIED.);
fa81d543 |#15383 =    SURFACE_STYLE_USAGE (.BOTH. , #5963 );
f72ca6bb |#15384 =          ORIENTED_EDGE ('NONE', *, *, #9117 , .F.);
1d6eff81 |#15385 =    CYLINDRICAL_SURFACE ('NONE', #2561 ,    20.478135);
df61d236 |#15386 =          ADVANCED_FACE ('NONE', (#9898 ), #12629, .T.);
d13590be |#15387 =    CARTESIAN_POINT ('NONE', ( 2.540000,    7.328322,
a0e4c705 |          3.565647));
e25361f6 |#15388 =    CARTESIAN_POINT ('NONE', ( -22.733000,    41.427400,
c243f7d4 |          20.320000));
aa7fb4cc |#15389 =    CARTESIAN_POINT ('NONE', ( -38.100000,    16.764000,
a1861efc |          40.640000));
1c1ccfc9 |#15390 =    CARTESIAN_POINT ('NONE', ( -5.900281,   -58.363030,
4e053efe |          59.988636));
ce71b71e |#15391 =          LINE ('NONE', #15301, #4637 );
17a6bd98 |#15392 =          DIRECTION ('NONE', ( -1.000000,   -0.000000,
c767bee1 |          -0.000000));
14fdf3b0 |#15393 =          VERTEX_POINT ('NONE', #16219);
6d86288f |#15394 =          LINE ('NONE', #16328, #4641 );
e0895f5d |#15395 =          EDGE_CURVE ('NONE', #11403, #1108 , #16653, .T.);
650fdf7f |#15396 =          EDGE_CURVE ('NONE', #16043, #16974, #13067, .T.);
c8502a1f |#15397 =          VERTEX_POINT ('NONE', #13573);
731f7c37 |#15398 =          VECTOR ('NONE', #10187,    1000.000000);
47d8f441 |#15399 =          DIRECTION ('NONE', ( -0.000000,   -0.000000,
984660cf |          1.000000));
107f023b |#15400 =          ORIENTED_EDGE ('NONE', *, *, #13113, .F.);

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d0a9a062 |#15401 = AXIS2_PLACEMENT_3D ('NONE', #15680, #2193 , #17028);
de379739 |#15402 = LINE ('NONE', #4253 , #12228);
87435f36 |#15403 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
aa38ce73 |#15404 = TOROIDAL_SURFACE ('NONE', #9571 , 16.510000,
3f0be363 | 2.540000);
848c90fb |#15405 = CARTESIAN_POINT ('NONE', ( -44.450000, 54.575620,
5c3c5629 | 5.689453));
00ae6c33 |#15406 = ADVANCED_FACE ('NONE', (#9475 , #15807, #1890 , #8633
aef9cef6 | ), #1487 , .T.);
32726414 |#15407 = CARTESIAN_POINT ('NONE', ( 0.952500, -0.560321,
89f57705 | -1.040497));
463d8117 |#15408 = EDGE_LOOP ('NONE', (#14257, #473 , #7017 , #8919
216d0aeb | ));
dc5dac69 |#15409 = LINE ('NONE', #11342, #4660 );
73cd1f87 |#15410 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
0baa007b | 43.180000));
210a3a92 |#15411 = APPLICATION_CONTEXT ('automotive_design');
395b5893 |#15412 = CARTESIAN_POINT ('NONE', ( -10.801028, 15.791337,
d06a77e9 | 15.340940));
a4ff7399 |#15413 = VECTOR ('NONE', #11043, 1000.000000);
c32e37ce |#15414 = VECTOR ('NONE', #10463, 1000.000000);
d5a71b00 |#15415 = AXIS2_PLACEMENT_3D ('NONE', #12804, #4758 , #14186);
146f31ec |#15416 = ORIENTED_EDGE ('NONE', *, *, #15266, .T.);
d9cd4636 |#15417 = FACE_OUTER_BOUND ('NONE', #14672, .T.);
66e09969 |#15418 = CARTESIAN_POINT ('NONE', ( -2.540000, -13.409584,
25dffe78 | -1.425665));
163832bc |#15419 = VERTEX_POINT ('NONE', #9554 );
1c29c9ab |#15420 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
b4a5d76a |#15421 = (LENGTH_UNIT () NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));
8f4e5ce5 |#15422 = CARTESIAN_POINT ('NONE', ( 5.473700, 21.513800,
c1395b0f | -12.954000));
498dd426 |#15423 = EDGE_CURVE ('NONE', #5358 , #1662 , #5068 , .T.);
9a7781b3 |#15424 = CARTESIAN_POINT ('NONE', ( -4.730103, 0.000000,
3aca491e | -0.059599));
879ab17e |#15425 = DIRECTION ('NONE', ( 1.000000, -0.000000,
59c8bf0f | 0.000000));
54a7a226 |#15426 = ORIENTED_EDGE ('NONE', *, *, #10509, .F.);
6c0ff532 |#15427 = LINE ('NONE', #13015, #8669 );
41a49022 |#15428 = CARTESIAN_POINT ('NONE', (-125.857000, -22.860000,
09cedcea | 15.494000));
a262c124 |#15429 = CARTESIAN_POINT ('NONE', (-116.332000, 11.430000,
df6c75f1 | 22.225000));
d2dea854 |#15430 = FACE_OUTER_BOUND ('NONE', #9016 , .T.);
04624cc6 |#15432 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
992aa529 |#15431 = CIRCLE ('NONE', #418 , 2.540000);
76a84c13 |#15433 = EDGE_LOOP ('NONE', (#8274 , #684 , #10964, #8552
f80201c3 | , #8301 ));
dd64b943 |#15434 = AXIS2_PLACEMENT_3D ('NONE', #12550, #15281, #7220 );
aled9fd4 |#15435 = CARTESIAN_POINT ('NONE', ( -0.025399, -4.730103,
a32f0683 | 3.323631));
3706d99d |#15436 = CARTESIAN_POINT ('NONE', ( 0.000000, 5.080000,
bcd2a32c | 4.399409));
29f362f1 |#15437 = CARTESIAN_POINT ('NONE', ( -4.283638, 25.850646,
6ffb6a8b | 26.383559));
be2717c3 |#15438 = ORIENTED_EDGE ('NONE', *, *, #14686, .T.);
b9761c16 |#15439 = VECTOR ('NONE', #14550, 1000.000000);
4b20fa9d |#15440 = ORIENTED_EDGE ('NONE', *, *, #12665, .T.);
60cac825 |#15441 = LINE ('NONE', #12016, #7858 );
aae45270 |#15442 = CARTESIAN_POINT ('NONE', ( -10.160000, 58.826400,

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a1861efc | 40.640000));
7e53eb8a |#15443 = CARTESIAN_POINT ('NONE', ( -2.540000, 4.340506,
75af3c06 | -5.427824));
2df997c7 |#15444 = VECTOR ('NONE', #2111 , 1000.000000);
54b3ec1c |#15445 = DIRECTION ('NONE', ( 0.000000, -1.000000,
c767bee1 | -0.000000));
6d0e21e6 |#15446 = CARTESIAN_POINT ('NONE', ( -5.588000, 0.000000,
bc754150 | 1.270000));
9736c830 |#15447 = CARTESIAN_POINT ('NONE', ( -3.666992, -58.729257,
a79b1db0 | 63.812670));
ced7f3ca |#15448 = ORIENTED_EDGE ('NONE', *, *, #6927 , .T.);
c0477098 |#15449 = PLANE ('NONE', #8178 );
591963c9 |#15450 = EDGE_CURVE ('NONE', #3494 , #2839 , #1467 , .T.);
373f820b |#15451 = EDGE_CURVE ('NONE', #6587 , #6971 , #15394, .T.);
94bd0490 |#15452 = ORIENTED_EDGE ('NONE', *, *, #3607 , .T.);
c747f344 |#15453 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
93153303 |#15454 = CARTESIAN_POINT ('NONE', ( 38.220718, -7.610582,
59c8bf0f | 0.000000));
e08d966e |#15455 = ORIENTED_EDGE ('NONE', *, *, #15211, .T.);
3506e546 |#15456 = AXIS2_PLACEMENT_3D ('NONE', #915 , #10336, #15707);
be3e4e68 |#15457 = CARTESIAN_POINT ('NONE', ( -32.372796, 56.286400,
cf794d7b | 2.540000));
3b667cd6 |#15458 = VECTOR ('NONE', #9305 , 1000.000000);
0d60224e |#15459 = VERTEX_POINT ('NONE', #13685);
00bcd43 |#15460 = CYLINDRICAL_SURFACE ('NONE', #355 , 3.175000);
8e67ce82 |#15461 = ORIENTED_EDGE ('NONE', *, *, #15905, .F.);
1593ba06 |#15462 = CARTESIAN_POINT ('NONE', ( -3.492500, -57.512257,
692acbb8 | 69.538203));
b5974376 |#15463 = LINE ('NONE', #4694 , #1536 );
bad8e25b |#15464 = ORIENTED_EDGE ('NONE', *, *, #408 , .T.);
fb1b79c1 |#15465 = CARTESIAN_POINT ('NONE', ( -38.100000, 32.004000,
a1861efc | 40.640000));
9124791a |#15466 = CARTESIAN_POINT ('NONE', ( -3.492500, -67.280607,
571c1aa5 | 23.581733));
a193de0f |#15467 = VERTEX_POINT ('NONE', #9612 );
48700fc6 |#15468 = CARTESIAN_POINT ('NONE', ( 10.914172, -63.899128,
744b4bc9 | 28.155020));
7a235a3f |#15469 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
3216968b |#15470 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
8d6d078d |#15471 = APPLICATION_CONTEXT ('automotive_design');
386cdc5a |#15472 = ADVANCED_FACE ('NONE', (#12218), #7809 , .T.);
e7627b78 |#15473 = EDGE_CURVE ('NONE', #5131 , #9158 , #11374, .T.);
631d86cf |#15474 = EDGE_CURVE ('NONE', #17149, #1371 , #8221 , .T.);
e49c503f |#15475 = CIRCLE ('NONE', #9154 , 19.304000);
40580e7d |#15476 = CIRCLE ('NONE', #8282 , 3.175000);
241d0774 |#15477 = EDGE_LOOP ('NONE', (#17362, #5044 , #17088, #1275
216d0aeb | ));
4e8ff333 |#15478 = CARTESIAN_POINT ('NONE', ( 2.540000, 1.152566,
d538bfb0 | -14.856602));
e4cfa163 |#15479 = AXIS2_PLACEMENT_3D ('NONE', #7740 , #9075 , #15794);
8c181bef |#15480 = ORIENTED_EDGE ('NONE', *, *, #3078 , .T.);
da91baec |#15481 = ORIENTED_EDGE ('NONE', *, *, #13560, .F.);
f144c6bd |#15482 = CARTESIAN_POINT ('NONE', ( 2.540000, 15.938500,
3a9f60eb | 1.143000));
c93d7eb0 |#15483 = (NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT
94b847e5 | ());
72b2381d |#15484 = CARTESIAN_POINT ('NONE', ( 8.572500, -56.929019,
b52b9325 | 60.065400));
dc9b4aac |#15485 = DIRECTION ('NONE', ( 1.000000, 0.000000,

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59c8bf0f | 0.000000));
8599abcf |#15486 = DIRECTION ('NONE', ( 0.000000, -0.000000,
984660cf | 1.000000));
ac0fead9 |#15487 = PLANE ('NONE', #10491);
bbaa1173 |#15488 = DIRECTION ('NONE', ( -0.000000, 0.000000,
06e96121 | -1.000000));
c5ce7042 |#15489 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
8389f3a3 |#15490 = CARTESIAN_POINT ('NONE', ( 0.025399, -4.730103,
3aca491e | -0.059599));
114932b7 |#15491 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
f5e1c977 |#15492 = VERTEX_POINT ('NONE', #5683 );
debb821a |#15493 = ADVANCED_FACE ('NONE', (#609 ), #1049 , .T.);
99187f36 |#15494 = AXIS2_PLACEMENT_3D ('NONE', #2630 , #17478, #9392 );
a51bf36f |#15495 = ORIENTED_EDGE ('NONE', *, *, #12106, .F.);
b12889fe |#15496 = EDGE_CURVE ('NONE', #8313 , #14663, #14556, .T.);
47af8c22 |#15497 = ORIENTED_EDGE ('NONE', *, *, #8430 , .T.);
1c830ee2 |#15498 = EDGE_CURVE ('NONE', #1380 , #299 , #14973, .T.);
47ce2905 |#15499 = EDGE_CURVE ('NONE', #17392, #10295, #3801 , .T.);
f4eb4739 |#15500 = SHAPE_DEFINITION_REPRESENTATION (#11829, #6287 );
98454959 |#15501 = B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#7475 , #6114 ,
0e6fd2c0 | #3459 , #12869, #4827 , #14249, #6169 ,
c94e1385 | #15598, #7536 , #16953, #8873 , #787 ,
cb07e27e | #10219, #2162 , #11581, #3520 ),
fb18383e | .UNSPECIFIED., .F., .F., (4, 2, 2, 2,
fa75c10e | 2, 2, 2, 4), ( 0.000000, 0.000637,
3000e6f2 | 0.001274, 0.001911, 0.002548,
20b271bd | 0.003822, 0.004459, 0.005096),
3bdca361 | .UNSPECIFIED.);
b3c5e285 |#15502 = VERTEX_POINT ('NONE', #13802);
fa8e1209 |#15503 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
5eb9e166 |#15504 = FILL_AREA_STYLE ('', (#11431));
686e56ec |#15505 = LINE ('NONE', #9354 , #1161 );
1eeeff0d |#15506 = AXIS2_PLACEMENT_3D ('NONE', #11024, #2964 , #12368);
a706ecf7 |#15507 = CARTESIAN_POINT ('NONE', ( -22.225000, 58.826400,
a1861efc | 40.640000));
bff0e689 |#15508 = PRODUCT_RELATED_PRODUCT_CATEGORY ('part', '', (#11733));
5e264321 |#15509 = ORIENTED_EDGE ('NONE', *, *, #10606, .T.);
4c31c380 |#15510 = CARTESIAN_POINT ('NONE', ( 24.892000, 3.556000,
6e38f4e2 | 3.302000));
5a89257f |#15511 = ORIENTED_EDGE ('NONE', *, *, #11256, .T.);
201da18b |#15512 = PRODUCT_DEFINITION_SHAPE ('NONE', 'NONE', #17516);
03a2e5a2 |#15513 = ORIENTED_EDGE ('NONE', *, *, #16737, .F.);
a2c17b08 |#15514 = CARTESIAN_POINT ('NONE', ( -14.732000, 28.263629,
82109ff2 | 27.999370));
9c8486e1 |#15515 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
d7850a95 |#15516 = DIRECTION ('NONE', ( -0.000000, 0.207912,
372913a0 | 0.978148));
762ca07f |#15517 = VERTEX_POINT ('NONE', #5737 );
3eebac51 |#15518 = EDGE_LOOP ('NONE', (#1617 , #14527, #14584, #1910
216d0aeb | ));
c32dab3e |#15519 = CARTESIAN_POINT ('NONE', ( -32.372796, 58.826400,
cf794d7b | 2.540000));
82633601 |#15520 = ITEM_DEFINED_TRANSFORMATION ('NONE', 'NONE', #13457, #3977
252d5f61 | );
118966a8 |#15521 = VERTEX_POINT ('NONE', #9726 );
6e6c81d7 |#15522 = AXIS2_PLACEMENT_3D ('NONE', #8224 , #5511 , #9559 );
6d1c388b |#15523 = EDGE_CURVE ('NONE', #8313 , #76 , #3370 , .T.);
c8ac6b30 |#15524 = CARTESIAN_POINT ('NONE', ( 50.987128, 37.565272,

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c767bee1 | -0.000000));
bab81760 |#15525 = CARTESIAN_POINT ('NONE', ( -4.822179, -66.854060,
6efbb169 | 25.588476));
ea41b821 |#15526 = ORIENTED_EDGE ('NONE', *, *, #225, .T.);
f3b614e3 |#15527 = CARTESIAN_POINT ('NONE', ( 4.822179, -66.854060,
6efbb169 | 25.588476));
216c64ad |#15528 = ORIENTED_EDGE ('NONE', *, *, #10506, .T.);
08577468 |#15529 = CARTESIAN_POINT ('NONE', ( 50.074794, 36.558967,
4ee2bc94 | -15.494000));
471bd1d7 |#15530 = APPLICATION_PROTOCOL_DEFINITION ('draft international
6a08e1b7 | standard', 'automotive_design', 1998,
abeb5c37 | #14060);
9c852f88 |#15531 = CIRCLE ('NONE', #467, 2.540000);
45cefa9e |#15532 = ORIENTED_EDGE ('NONE', *, *, #6346, .F.);
07cb60c8 |#15533 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
39412771 |#15534 = AXIS2_PLACEMENT_3D ('NONE', #12288, #4233, #13640);
957e8454 |#15535 = ORIENTED_EDGE ('NONE', *, *, #2926, .T.);
e56b8f8f |#15536 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
9715c1bf |#15537 = ORIENTED_EDGE ('NONE', *, *, #15105, .T.);
f72af5b4 |#15538 = CIRCLE ('NONE', #14089, 25.908000);
5091af31 |#15539 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
9a8e5b09 |#15540 = ORIENTED_EDGE ('NONE', *, *, #4614, .T.);
26b895d8 |#15541 = ORIENTED_EDGE ('NONE', *, *, #8785, .F.);
00fa22ba |#15542 = CARTESIAN_POINT ('NONE', ( -4.342640, 18.984741,
47ff6d81 | 19.685000));
a7a8e9b2 |#15543 = CARTESIAN_POINT ('NONE', ( 43.481500, 34.290000,
4ee2bc94 | -15.494000));
c9b82e91 |#15544 = VECTOR ('NONE', #13645, 1000.000000);
47455271 |#15545 = DIRECTION ('NONE', ( -1.000000, 0.000000,
c767bee1 | -0.000000));
8412a25f |#15546 = AXIS2_PLACEMENT_3D ('NONE', #16966, #8948, #865);
3ac29f0e |#15547 = CARTESIAN_POINT ('NONE', ( 6.985000, 3.810000,
a907e9ed | -9.398000));
65300986 |#15548 = CIRCLE ('NONE', #13662, 10.160000);
56584db8 |#15549 = CARTESIAN_POINT ('NONE', ( -87.264908, -1.878716,
549e1bf2 | 9.313231));
8d50462c |#15550 = AXIS2_PLACEMENT_3D ('NONE', #3156, #12562, #4523);
1dbf24c0 |#15551 = CARTESIAN_POINT ('NONE', ( 0.000000, 2.540000,
06ad91d0 | 9.479409));
80f48f4b |#15552 = ORIENTED_EDGE ('NONE', *, *, #7135, .F.);
3d850492 |#15553 = EDGE_CURVE ('NONE', #8328, #7611, #10949, .T.);
b70d0ccd |#15554 = EDGE_CURVE ('NONE', #7170, #8028, #6955, .T.);
0d72e893 |#15555 = VECTOR ('NONE', #2690, 1000.000000);
dac5ae99 |#15556 = ORIENTED_EDGE ('NONE', *, *, #11417, .F.);
42ec2749 |#15557 = FACE_OUTER_BOUND ('NONE', #3975, .T.);
5b765a35 |#15558 = ADVANCED_FACE ('NONE', (#13688), #6539, .T.);
faab65c1 |#15559 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
70f6de8b |#15560 = DIRECTION ('NONE', ( 1.000000, -0.000000,
59c8bf0f | 0.000000));
f7697c3f |#15561 = ORIENTED_EDGE ('NONE', *, *, #13608, .T.);
0bf7d24e |#15562 = LINE ('NONE', #15638, #17453);
3edc5b28 |#15563 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
17ede49b |#15564 = CARTESIAN_POINT ('NONE', ( -0.025399, 4.730103,
3aca491e | -0.059599));
890d1f67 |#15565 = CARTESIAN_POINT ('NONE', ( -0.000000, 6.350000,
df6c75f1 | 22.225000));
edea5d7d |#15566 = VERTEX_POINT ('NONE', #416);

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31019928 |#15567 = VERTEX_POINT ('NONE', #9844 );
4e8dd7f3 |#15568 = AXIS2_PLACEMENT_3D ('NONE', #172 , #4265 , #13673);
2da2ac18 |#15569 = CARTESIAN_POINT ('NONE', ( 0.025399, -4.719657,
6b295136 | 3.404793));
0b9c2dae |#15570 = ORIENTED_EDGE ('NONE', *, *, #9013 , .T.);
26c4aec6 |#15571 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
217fde57 |#15572 = FACE_BOUND ('NONE', #11102, .T.);
7aalfa43 |#15573 = FACE_OUTER_BOUND ('NONE', #13926, .T.);
3675cbb8 |#15574 = CARTESIAN_POINT ('NONE', ( 7.620000, 0.000000,
59c8bf0f | 0.000000));
5baf483d |#15575 = EDGE_CURVE ('NONE', #8360 , #6110 , #2949 , .T.);
da15a3fe |#15576 = EDGE_CURVE ('NONE', #8610 , #3199 , #10530, .T.);
0c0bef7f |#15577 = ORIENTED_EDGE ('NONE', *, *, #1527 , .T.);
25elf6b6 |#15578 = FACE_OUTER_BOUND ('NONE', #5853 , .T.);
e2aa84f2 |#15579 = CARTESIAN_POINT ('NONE', ( 5.473700, 21.513800,
51d64c95 | -2.540000));
87b3a5f0 |#15580 = CARTESIAN_POINT ('NONE', ( -9.881413, -66.560500,
ec50a08a | 26.969567));
f6168dc0 |#15581 = CARTESIAN_POINT ('NONE', ( -0.000000, 48.666400,
cf794d7b | 2.540000));
b48c170f |#15582 = ADVANCED_FACE ('NONE', (#16870), #12840, .T.);
f822e6c7 |#15583 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
93faa1f7 |#15584 = ORIENTED_EDGE ('NONE', *, *, #11413, .F.);
996e026e |#15586 = ORIENTED_EDGE ('NONE', *, *, #6443 , .F.);
3f945c24 |#15585 = AXIS2_PLACEMENT_3D ('NONE', #6945 , #16357, #8307 );
4e8cbfce |#15587 = AXIS2_PLACEMENT_3D ('NONE', #7165 , #16574, #8516 );
dd452664 |#15588 = CARTESIAN_POINT ('NONE', ( 25.400000, 45.720000,
c767bee1 | -0.000000));
a4de60ea |#15589 = PRODUCT_CONTEXT ('NONE', #16764, 'mechanical');
9d58ed28 |#15590 = CARTESIAN_POINT ('NONE', ( 2.540000, 0.771940,
4ab219d4 | -1.173709));
c7d918f5 |#15591 = VERTEX_POINT ('NONE', #1844 );
5cebdef4 |#15592 = CIRCLE ('NONE', #724 , 18.415000);
87b043d1 |#15593 = CARTESIAN_POINT ('NONE', ( 22.225000, 7.620000,
a907e9ed | -9.398000));
744590f8 |#15594 = CYLINDRICAL_SURFACE ('NONE', #5874 , 2.540000);
742d3fed |#15595 = ORIENTED_EDGE ('NONE', *, *, #16233, .T.);
5c8b6c7b |#15596 = VECTOR ('NONE', #7394 , 1000.000000);
b0e2d892 |#15597 = CARTESIAN_POINT ('NONE', ( 15.671800, 12.322169,
4ee2bc94 | -15.494000));
40b3684e |#15598 = CARTESIAN_POINT ('NONE', ( -3.073446, -15.736056,
8088e1bc | 42.112021));
92c509ff |#15599 = (LENGTH_UNIT () NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));
6c2b4ce6 |#15600 = AXIS2_PLACEMENT_3D ('NONE', #12013, #9299 , #16076);
2ffef4a5 |#15601 = VERTEX_POINT ('NONE', #8553 );
02bda479 |#15602 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
9bf91c1e |#15603 = CARTESIAN_POINT ('NONE', ( -41.868480, 57.931029,
00e01a20 | 28.067000));
4d7998c9 |#15604 = B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#16401, #9505 ,
89f3df8d | #11041, #2981 , #12384, #4340 , #13744,
a423e92e | #5691 ), .UNSPECIFIED., .F., .F., (4,
cd61511e | 2, 2, 4), ( 0.000000, 0.004555,
63fb8285 | 0.006832, 0.009109),
3bdca361 | .UNSPECIFIED.);
328540dc |#15605 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
ee5d1111 |#15606 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
00285641 | 61.240685));
b9783ce3 |#15607 = EDGE_CURVE ('NONE', #17173, #14642, #2529 , .T.);

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3a256f65 |#15608 =      ADVANCED_FACE ('NONE', (#6111 ), #5687 , .F.);
f9206776 |#15609 =      EDGE_CURVE ('NONE', #6676 , #15875, #2104 , .T.);
d2086b0e |#15610 =      ORIENTED_EDGE ('NONE', *, *, #877 , .F.);
3960c20b |#15611 =      EDGE_CURVE ('NONE', #12973, #13443, #13272, .T.);
97b841f7 |#15612 =      CARTESIAN_POINT ('NONE', ( 12.065000,      0.000000,
8facebf3 |      3.175000));
bd683490 |#15613 = PRESENTATION_STYLE_ASSIGNMENT ((#15383));
91200e4f |#15614 =      CARTESIAN_POINT ('NONE', ( -82.749708,      0.042420,
488160d6 |      2.073583));
fcd4dd15c|#15615 = PRESENTATION_LAYER_ASSIGNMENT ('', '', (#17406));
b62f3b73 |#15616 =      DIRECTION ('NONE', ( 1.000000,      0.000000,
59c8bf0f |      0.000000));
a8d22543 |#15617 =      VERTEX_POINT ('NONE', #1898 );
08ad42e0 |#15618 =      VERTEX_POINT ('NONE', #13988);
450acd5d |#15619 =      VECTOR ('NONE', #5458 , 1000.000000);
52ba33d5 |#15620 =      CARTESIAN_POINT ('NONE', ( 7.061200,      25.400000,
c1395b0f |      -12.954000));
f7bfb135 |#15621 =      DIRECTION ('NONE', ( 1.000000,      0.000000,
59c8bf0f |      0.000000));
1fdfad09 |#15622 =      ORIENTED_EDGE ('NONE', *, *, #1624 , .F.);
feacde9c |#15623 =      CARTESIAN_POINT ('NONE', ( 35.077400,      31.242000,
e6a0edf1 |      -9.525000));
02644a31 |#15624 =      DIRECTION ('NONE', ( 0.000000,      -0.000000,
984660cf |      1.000000));
1268a8d1 |#15625 =      DIRECTION ('NONE', ( -1.000000,      0.000000,
59c8bf0f |      0.000000));
52130334 |#15626 =      VECTOR ('NONE', #10258, 1000.000000);
5558245e |#15627 =      CARTESIAN_POINT ('NONE', (-125.857000,      -0.000000,
09cedcea |      15.494000));
889a378a |#15628 = AXIS2_PLACEMENT_3D ('NONE', #13875, #4458 , #11165);
19212c84 |#15629 =      ORIENTED_EDGE ('NONE', *, *, #3254 , .T.);
e48ae04e |#15630 =      EDGE_CURVE ('NONE', #12697, #6437 , #12412, .T.);
4cf0e0ae |#15631 =      CARTESIAN_POINT ('NONE', ( 40.344752,      33.890291,
c767bee1 |      -0.000000));
8a83f813 |#15632 =      ORIENTED_EDGE ('NONE', *, *, #9796 , .T.);
2d555102 |#15633 =      LINE ('NONE', #1453 , #1710 );
d2a7bce0 |#15634 =      LINE ('NONE', #1013 , #5724 );
16291dba |#15635 =      LINE ('NONE', #444 , #4896 );
95ac4d0f |#15636 = (LENGTH_UNIT () NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));
f460da35 |#15637 =      CIRCLE ('NONE', #7860 ,      2.032000);
14cc6f8a |#15638 =      CARTESIAN_POINT ('NONE', ( 41.480096,      -15.405832,
6e38f4e2 |      3.302000));
edb7db4f |#15639 =      ORIENTED_EDGE ('NONE', *, *, #249 , .F.);
676a3fb7 |#15640 =      CARTESIAN_POINT ('NONE', ( 0.000000,      10.160000,
a6b6d9f8 |      -28.016200));
4d85c39a |#15641 = APPLICATION_CONTEXT ('automotive_design');
679215e9 |#15642 =      ORIENTED_EDGE ('NONE', *, *, #14553, .T.);
1cc6a527 |#15643 =      CIRCLE ('NONE', #9297 ,      5.461000);
19197903 |#15644 =      ADVANCED_FACE ('NONE', (#1671 ), #5983 , .F.);
7ba8ca26 |#15645 =      ADVANCED_FACE ('NONE', (#16432), #16753, .T.);
c51b58ac |#15646 =      LINE ('NONE', #14841, #12054);
f89b6b3b |#15647 =      LINE ('NONE', #9893 , #4911 );
bf3fd9eb |#15648 =      EDGE_CURVE ('NONE', #6648 , #4862 , #8426 , .T.);
13bc1c37 |#15649 =      CARTESIAN_POINT ('NONE', ( 53.086000,      -2.278193,
6e38f4e2 |      3.302000));
15fbb347 |#15650 =      CARTESIAN_POINT ('NONE', ( 0.000000,      0.000000,
0baa007b |      43.180000));
39977b0e |#15651 = (NAMED_UNIT (*) PLANE_ANGLE_UNIT () SI_UNIT ($, .RADIAN.));
44666144 |#15652 =      EDGE_CURVE ('NONE', #3933 , #10114, #8849 , .T.);
61e04130 |#15653 =      EDGE_CURVE ('NONE', #5898 , #1896 , #4860 , .T.);
f94876ac |#15654 =      DIRECTION ('NONE', ( 0.000000,      1.000000,
c767bee1 |      -0.000000));

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d5024ce6 |#15655 =      CARTESIAN_POINT ('NONE', ( -25.400000,   58.826400,
2e296d00 |                               34.925000));
72ec5bf0 |#15656 =      ORIENTED_EDGE ('NONE', *, *, #3415 , .T.);
aff99bd5 |#15657 =      CARTESIAN_POINT ('NONE', (-116.332000,   6.350000,
df6c75f1 |                               22.225000));
e04e3cc1 |#15658 =      DIRECTION ('NONE', ( -1.000000,   0.000000,
59c8bf0f |                               0.000000));
b77972fd |#15659 =      CARTESIAN_POINT ('NONE', (  0.952500,   0.000000,
a212ae96 |                               -7.112000));
030cf2f9 |#15660 =      DIRECTION ('NONE', (  0.000000,   1.000000,
59c8bf0f |                               0.000000));
31096a1a |#15661 =      VERTEX_POINT ('NONE', #2019 );
96790071 |#15662 =      VECTOR ('NONE', #474 , 1000.000000);
e8e25e7b |#15663 =      AXIS2_PLACEMENT_3D ('NONE', #2917 , #12329, #4281 );
e00d63f6 |#15664 =      CIRCLE ('NONE', #14398, 1.651000);
af8c1945 |#15665 =      LINE ('NONE', #2575 , #12071);
29176ae3 |#15666 =      ORIENTED_EDGE ('NONE', *, *, #12036, .F.);
6420f546 |#15667 =      ORIENTED_EDGE ('NONE', *, *, #1601 , .F.);
ffdda170 |#15668 =      DIRECTION ('NONE', (  1.000000,   0.000000,
59c8bf0f |                               0.000000));
ef93763d |#15669 =      ORIENTED_EDGE ('NONE', *, *, #2156 , .F.);
9b1982d0 |#15670 =      ADVANCED_FACE ('NONE', (#11579), #821 , .T.);
d2d6730a |#15671 =      VERTEX_POINT ('NONE', #15519);
eb1cba81 |#15672 =      CARTESIAN_POINT ('NONE', ( -41.868480,   57.931029,
e7a3f196 |                               12.573000));
4e4eaf57 |#15673 =      ORIENTED_EDGE ('NONE', *, *, #11413, .T.);
b7cd1d70 |#15674 =      DIRECTION ('NONE', (  1.000000,   0.000000,
59c8bf0f |                               0.000000));
6195d84b |#15675 =      CYLINDRICAL_SURFACE ('NONE', #10624, 1.651000);
65551692 |#15676 =      DIRECTION ('NONE', (  1.000000,   0.000000,
59c8bf0f |                               0.000000));
1b3177a3 |#15677 =      DIRECTION ('NONE', (  0.000000,   0.000000,
984660cf |                               1.000000));
2a7bdcfc |#15678 =      LINE ('NONE', #10012, #4937 );
11fed6e7 |#15679 =      ORIENTED_EDGE ('NONE', *, *, #3313 , .F.);
3bb73eb2 |#15680 =      CARTESIAN_POINT ('NONE', (  52.324000,  -2.278193,
6e38f4e2 |                               3.302000));
7942c0f4 |#15681 =      EDGE_CURVE ('NONE', #1490 , #14840, #4423 , .T.);
7b16635a |#15682 =      EDGE_CURVE ('NONE', #4172 , #6771 , #15168, .T.);
294f4d00 |#15683 =      ORIENTED_EDGE ('NONE', *, *, #12404, .T.);
e33de4cb |#15684 =      VERTEX_POINT ('NONE', #2086 );
0cdde134 |#15685 =      CARTESIAN_POINT ('NONE', (  15.671800,   17.783169,
8092ae86 |                               5.842000));
e59539d0 |#15686 =      DIRECTION ('NONE', ( -0.000000,  -0.000000,
984660cf |                               1.000000));
a0b55821 |#15687 =      AXIS2_PLACEMENT_3D ('NONE', #9703 , #1645 , #11070);
1b2b4675 |#15688 =      ORIENTED_EDGE ('NONE', *, *, #12742, .T.);
a675fbfd |#15689 =      (GEOMETRIC_REPRESENTATION_CONTEXT (3)
4eaffbcb |                               GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((
56a6b128 |                               #3615 )) GLOBAL_UNIT_ASSIGNED_CONTEXT
6b8b8d89 |                               (( #15636, #7575 , #16979))
1b367285 |                               REPRESENTATION_CONTEXT ('NONE',
e91b3d4d |                               'WORKSPACE'));
95c7c8bd |#15690 =      ADVANCED_FACE ('NONE', (#7594 ), #3436 , .T.);
cd4ec3f1 |#15691 =      CARTESIAN_POINT ('NONE', (  5.715000, -17.505742,
6998d45d |                               63.500000));
fc2eccc7 |#15692 =      VECTOR ('NONE', #5884 , 1000.000000);
932e5a7d |#15693 =      CARTESIAN_POINT ('NONE', ( -82.008880,   0.029411,
e97f4085 |                               38.487278));
e7e874cb |#15694 =      VERTEX_POINT ('NONE', #7514 );
e08e5b48 |#15695 =      SURFACE_SIDE_STYLE ('', (#1410 ));
8d46c6f3 |#15696 =      VERTEX_POINT ('NONE', #12848);

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2ee0a9a0 |#15697 =      CARTESIAN_POINT ('NONE', ( 23.495000, 18.979225,
d4d4cb42 |      -3.429000));
97bc2599 |#15698 = APPLICATION_PROTOCOL_DEFINITION ('draft international
6a08e1b7 |      standard', 'automotive_design', 1998,
04a6512a |      #6275 );
d337259b |#15699 =      ORIENTED_EDGE ('NONE', *, *, #14575, .T.);
2b8b1bd6 |#15700 =      CARTESIAN_POINT ('NONE', ( -70.057975, 25.411478,
c331d4f5 |      29.663234));
761e63ff |#15701 =      EDGE_CURVE ('NONE', #6763, #5539, #12006, .T.);
874df111 |#15702 =      EDGE_CURVE ('NONE', #13758, #17041, #394, .T.);
163cecb7 |#15703 =      DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |      0.000000));
176b532d |#15704 = AXIS2_PLACEMENT_3D ('NONE', #17264, #9189, #1125 );
6f0034d8 |#15705 = MECHANICAL_DESIGN_GEOMETRIC_PRESENTATION_REPRESENTATION
c087527f |      ('', (#13905), #16609);
fcc6da76 |#15706 =      ORIENTED_EDGE ('NONE', *, *, #1092, .F.);
9dd00601 |#15707 =      DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f |      0.000000));
4642a56e |#15708 =      DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 |      -1.000000));
3e174d79 |#15709 = (NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT
94b847e5 |      ());
701308eb |#15710 =      DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf |      1.000000));
035f2c4e |#15711 =      CARTESIAN_POINT ('NONE', ( 18.415000, 3.810000,
1e3daf68 |      -5.842000));
b5a367c9 |#15712 =      DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |      0.000000));
4e4ec6d5 |#15713 =      CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
0af190e6 |      -1.587500));
cdf4b66f |#15714 =      PLANE ('NONE', #2030 );
9c4097ee |#15715 =      PLANE ('NONE', #7819 );
03ae2255 |#15716 = MANIFOLD_SOLID_BREP ('Fillet6', #11719);
7811917d |#15717 =      EDGE_LOOP ('NONE', (#13552, #9897, #7078,
beb3008c |      #10800, #17340, #9766, #4132, #12750,
6c4fc39e |      #8164, #13658, #6062, #5035, #8666,
d3b20987 |      #11855, #14972, #5387, #12938, #1737,
27a82eb7 |      #4083, #9174, #728, #10039, #5243,
b2dee40a |      #4371, #6922 ));
219b818e |#15718 =      CIRCLE ('NONE', #7993, 17.907000);
4c62ccb7 |#15719 =      CARTESIAN_POINT ('NONE', ( -75.057000, -0.000000,
def71d25 |      28.321000));
04b0f118 |#15720 =      EDGE_LOOP ('NONE', (#2777, #13127, #16221,
ebaf7997 |      #16978));
0c663cb9 |#15721 =      VERTEX_POINT ('NONE', #12915);
c52a3fa1 |#15722 = AXIS2_PLACEMENT_3D ('NONE', #16139, #4079, #13488);
0272387c |#15723 =      ORIENTED_EDGE ('NONE', *, *, #3578, .F.);
0cda9e10 |#15724 =      EDGE_CURVE ('NONE', #4235, #6074, #5894, .T.);
a39bc992 |#15725 =      ORIENTED_EDGE ('NONE', *, *, #11541, .F.);
a5cc9332 |#15726 =      CARTESIAN_POINT ('NONE', ( -4.730103, 0.004252,
b36d87c5 |      3.324161));
9736548a |#15727 =      EDGE_CURVE ('NONE', #16722, #13870, #10730, .T.);
129d95a8 |#15728 =      ORIENTED_EDGE ('NONE', *, *, #2927, .T.);
bd76ec2c |#15729 =      ADVANCED_FACE ('NONE', (#9456), #1875, .F.);
a3be915b |#15730 =      ADVANCED_FACE ('NONE', (#16208), #17038, .F.);
40f20206 |#15731 =      DIRECTION ('NONE', ( 0.000000, 1.000000,
c767bee1 |      -0.000000));
b721b94f |#15732 = AXIS2_PLACEMENT_3D ('NONE', #5844, #15274, #7211 );
67948254 |#15733 =      DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f |      0.000000));
42d3b1b2 |#15734 =      ORIENTED_EDGE ('NONE', *, *, #768, .F.);
216896a5 |#15735 =      CARTESIAN_POINT ('NONE', ( 11.734800, 17.783169,

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8092ae86 |                                     5.842000));
b799cf3a |#15736 =          EDGE_LOOP ('NONE', (#5039 , #4847 , #12047, #1318
216d0aeb |                                     ));
50a2f67a |#15737 = CYLINDRICAL_SURFACE ('NONE', #13739,      5.080000);
ba08e786 |#15738 =          ORIENTED_EDGE ('NONE', *, *, #10143, .F.);
c563b69e |#15739 =          DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf |                                     1.000000));
f535b94b |#15740 =          VERTEX_POINT ('NONE', #3621 );
b1eb326e |#15741 =          CARTESIAN_POINT ('NONE', ( 0.000000, 20.066000,
59c8bf0f |                                     0.000000));
bb4214e4 |#15742 =          VECTOR ('NONE', #6461 , 1000.000000);
d6cea6a2 |#15743 =          LINE ('NONE', #16187, #12149);
753fb6e2 |#15744 =          CARTESIAN_POINT ('NONE', ( 4.698931, 0.025399,
0baa007b |                                     43.180000));
04f86dbf |#15745 = AXIS2_PLACEMENT_3D ('NONE', #7917 , #3860 , #1137 );
61a8a7e1 |#15746 =          CARTESIAN_POINT ('NONE', ( -87.992469, -9.676136,
20fff8cf |                                     31.476922));
3f6eeaf7 |#15747 =          PLANE ('NONE', #3240 );
52e9ec4c |#15748 =          ADVANCED_FACE ('NONE', (#5470 ), #8617 , .F.);
a7cb6328 |#15749 =          ORIENTED_EDGE ('NONE', *, *, #6651 , .T.);
90f0999a |#15750 =          VECTOR ('NONE', #2264 , 1000.000000);
6789ecef |#15751 =(REPRESENTATION_RELATIONSHIP ('NONE', 'NONE', #1422 , #11130)
b630073b |                                     REPRESENTATION_RELATIONSHIP_WITH_TRANSF
cc6bcc54 |                                     ORMATION (#4328
46af9a7a |                                     ) SHAPE_REPRESENTATION_RELATIONSHIP ());
416c9ab7 |#15752 =          ORIENTED_EDGE ('NONE', *, *, #14986, .F.);
7f615ddd |#15753 =          LINE ('NONE', #8828 , #5014 );
b7aa64ca |#15754 =          VERTEX_POINT ('NONE', #15744);
3bf39f17 |#15755 =          FACE_OUTER_BOUND ('NONE', #14526, .T.);
08b98dbe |#15756 = AXIS2_PLACEMENT_3D ('NONE', #5455 , #6816 , #16223);
4efff907 |#15757 =          CARTESIAN_POINT ('NONE', ( -35.560000, -5.080000,
cf794d7b |                                     2.540000));
045ed755 |#15758 =          ORIENTED_EDGE ('NONE', *, *, #7539 , .T.);
c7daefb3 |#15759 = SHAPE_REPRESENTATION ('trigger spring', (#3977 ), #5676 );
270de38f |#15760 =          CARTESIAN_POINT ('NONE', ( -2.540000, -18.238986,
e98315a5 |                                     49.530000));
6e9e2da5 |#15761 =          DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf |                                     1.000000));
4512ec24 |#15762 =          ORIENTED_EDGE ('NONE', *, *, #7456 , .F.);
ab2e4287 |#15763 =          DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f |                                     0.000000));
4243ead7 |#15765 =          CARTESIAN_POINT ('NONE', ( 15.671800, 17.783169,
f673a588 |                                     -16.002000));
db78b14e |#15764 = CYLINDRICAL_SURFACE ('NONE', #5159 , 10.160000);
90323e0d |#15766 =          CARTESIAN_POINT ('NONE', ( -2.540000, 15.846935,
40dcf0e5 |                                     -2.839513));
560d1fe6 |#15767 =          ADVANCED_FACE ('NONE', (#15790), #1449 , .T.);
82439ccc |#15768 =          DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f |                                     0.000000));
cebcba5f |#15769 =          VECTOR ('NONE', #9761 , 1000.000000);
a921ea97 |#15770 =          CARTESIAN_POINT ('NONE', ( 11.112500, 21.590000,
5ebf4603 |                                     -6.350000));
27397c04 |#15771 =          ORIENTED_EDGE ('NONE', *, *, #4255 , .F.);
6c4da5c4 |#15772 =          CIRCLE ('NONE', #6559 , 1.524000);
0f954fd9 |#15773 =          DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |                                     0.000000));
fe3fe0dc |#15774 =          EDGE_CURVE ('NONE', #398 , #3032 , #5045 , .T.);
86283440 |#15775 =          ORIENTED_EDGE ('NONE', *, *, #4612 , .F.);
057ccb1d |#15776 =          EDGE_CURVE ('NONE', #10061, #9437 , #9039 , .T.);
246f3509 |#15777 = PRODUCT_DEFINITION_CONTEXT ('detailed design', #11682,
ff1bd9a6 |                                     'design');
0d65763f |#15778 =          ORIENTED_EDGE ('NONE', *, *, #11277, .F.);

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a0d0d9bd |#15779 =      CARTESIAN_POINT ('NONE', ( -4.730103,      0.000000,
b36d87c5 |                               3.324161));
e1c09571 |#15780 =      EDGE_LOOP ('NONE', (#5471 , #3980 , #15860, #6858
216d0aeb |                               ));
99cc5c43 |#15781 =      VERTEX_POINT ('NONE', #13090);
862fb2da |#15782 =      AXIS2_PLACEMENT_3D ('NONE', #5758 , #15183, #7117 );
2fcef1a3 |#15783 =      CIRCLE ('NONE', #2214 ,      6.350000);
fad8f476 |#15784 =      CARTESIAN_POINT ('NONE', ( 3.073435, -15.736073,
e7f64e8f |                               50.597963));
3e58c585 |#15785 =      CARTESIAN_POINT ('NONE', ( 64.516000,      3.556000,
6e38f4e2 |                               3.302000));
ef9559fb |#15786 =      CARTESIAN_POINT ('NONE', ( 19.685000,      3.810000,
45fbbf20 |                               9.144000));
229c57b6 |#15787 =      FACE_BOUND ('NONE', #16567, .T.);
372cb7f8 |#15788 =      CARTESIAN_POINT ('NONE', ( 18.415000,      7.620000,
1e3daf68 |                               -5.842000));
bdb97b41 |#15789 =      ORIENTED_EDGE ('NONE', *, *, #561 , .T.);
81d57ea6 |#15790 =      FACE_OUTER_BOUND ('NONE', #1211 , .T.);
64783a14 |#15791 =      AXIS2_PLACEMENT_3D ('NONE', #13832, #5764 , #15190);
0f2b8fe9 |#15792 =      CARTESIAN_POINT ('NONE', ( -15.240000,      0.000000,
14f7d8c3 |                               55.520232));
228e28ce |#15793 =      VERTEX_POINT ('NONE', #6391 );
62c51ef2 |#15794 =      DIRECTION ('NONE', ( -1.000000,      0.000000,
59c8bf0f |                               0.000000));
c35ff8c0 |#15795 =      CARTESIAN_POINT ('NONE', ( -9.585961, -55.381682,
40b302fe |                               64.645950));
7c247190 |#15796 =      PRODUCT ('trigger', 'trigger', '', (#11624));
89967060 |#15797 =      VERTEX_POINT ('NONE', #5028 );
035c0ce5 |#15798 =      CIRCLE ('NONE', #17338,      4.064000);
39660955 |#15799 =      CARTESIAN_POINT ('NONE', ( 2.540000, -17.505742,
88538677 |                               49.614106));
4ce2554d |#15800 =      EDGE_CURVE ('NONE', #3120 , #11622, #455 , .T.);
1f761cce |#15801 =      EDGE_CURVE ('NONE', #2563 , #5582 , #8207 , .T.);
01550561 |#15802 =      DIRECTION ('NONE', ( -0.000000,      0.000000,
06e96121 |                               -1.000000));
f6f84879 |#15803 =      FACE_OUTER_BOUND ('NONE', #16016, .T.);
f91ded90 |#15804 =      CARTESIAN_POINT ('NONE', ( 15.494000,      0.000000,
945e9108 |                               1.587500));
63b2299a |#15805 =      AXIS2_PLACEMENT_3D ('NONE', #15046, #6966 , #16380);
c6453f2c |#15806 =      VERTEX_POINT ('NONE', #11794);
13664a3f |#15807 =      FACE_BOUND ('NONE', #14404, .T.);
207e9a33 |#15808 =      FILL_AREA_STYLE ('', (#957 ));
500e8318 |#15809 =      EDGE_LOOP ('NONE', (#4058 , #6439 , #4117 ,
5d48374f |                               #13413));
0387f86f |#15810 =      VECTOR ('NONE', #8661 , 1000.000000);
14dc6d6b |#15811 = B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#1850 , #3207 ,
094e1b56 |                               #13999, #5932 , #15351, #7285 , #16700,
ea2da569 |                               #8624 , #544 , #9976 , #1906 , #11334,
17a8edaf |                               #3266 , #12681, #4632 , #14062, #5995 ,
9f3e7f54 |                               #15412, #7339 , #16766, #8684 , #600 ,
9352a5d5 |                               #10034, #1975 , #11394, #3329 ),
fb18383e |                               .UNSPECIFIED., .F., .F., (4, 2, 2, 2,
47befff4 |                               2, 2, 2, 2, 2, 2, 2, 2, 2, 4),
cf24b08a |                               ( 0.000000,      0.001338,      0.002007,
0b6df35b |                               0.002676,      0.004014,      0.005352,
c9410996 |                               0.006691,      0.007360,      0.008029,
0149ee24 |                               0.009367,      0.010036,      0.010370,
c817bfa6 |                               0.010705), .UNSPECIFIED.);
222b7167 |#15812 =      ADVANCED_FACE ('NONE', (#15377), #7745 , .T.);
5a168845 |#15813 =      ORIENTED_EDGE ('NONE', *, *, #5507 , .F.);
6e44d25a |#15814 =      FACE_OUTER_BOUND ('NONE', #15736, .T.);
98c28392 |#15815 =      VECTOR ('NONE', #10235, 1000.000000);

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2e51920a |#15816 =          DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf |          1.000000));
0a56b025 |#15817 = FILL_AREA_STYLE_COLOUR ('', #14916);
fdec7842 |#15818 = AXIS2_PLACEMENT_3D ('NONE', #7601 , #17003, #8934 );
8daf7e80 |#15819 = VERTEX_POINT ('NONE', #2382 );
08bd0953 |#15820 = CIRCLE ('NONE', #5516 , 2.540000);
07a567b8 |#15821 = CARTESIAN_POINT ('NONE', ( -11.443328, 24.282128,
a97a8263 | 26.560369));
8cc82a11 |#15822 = CARTESIAN_POINT ('NONE', ( 17.145000, 7.620000,
a907e9ed | -9.398000));
aa71776e |#15823 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
cf01b99d |#15824 = EDGE_CURVE ('NONE', #7305 , #6592 , #12612, .T.);
07e884ba |#15825 = CARTESIAN_POINT ('NONE', ( 5.947783, -54.539765,
fb45ebfc | 67.138260));
9770f929 |#15826 = CARTESIAN_POINT ('NONE', ( 2.540000, 3.623512,
5daaafea | 16.693156));
219d9dd8 |#15827 = DIRECTION ('NONE', ( 0.000000, -1.000000,
c767bee1 | -0.000000));
716bb0ed |#15828 = LINE ('NONE', #1497 , #8655 );
eb3feac8 |#15829 = EDGE_CURVE ('NONE', #13121, #12539, #14955, .T.);
9b9f69c4 |#15830 = EDGE_CURVE ('NONE', #6971 , #6074 , #7795 , .T.);
3865c240 |#15831 = LINE ('NONE', #6412 , #15414);
449efc29 |#15832 = PLANE ('NONE', #245 );
622a0084 |#15833 = ORIENTED_EDGE ('NONE', *, *, #7998 , .F.);
4f2413c3 |#15834 = AXIS2_PLACEMENT_3D ('NONE', #14528, #6451 , #15868);
bf0e20ff |#15835 = PRODUCT_DEFINITION ('UNKNOWN', '', #16745, #10419);
88e12e79 |#15836 = CYLINDRICAL_SURFACE ('NONE', #3908 , 1.270000);
c895809a |#15837 = CARTESIAN_POINT ('NONE', ( -2.540000, 10.480257,
93dd83bd | -0.451202));
5d3693c7 |#15838 = ADVANCED_FACE ('NONE', (#1025 ), #11851, .F.);
a4713655 |#15839 = ORIENTED_EDGE ('NONE', *, *, #15653, .T.);
3e2b8505 |#15840 = CARTESIAN_POINT ('NONE', ( -25.400000, 41.427400,
fb7a08f8 | 5.080000));
8eab121a |#15841 = ORIENTED_EDGE ('NONE', *, *, #16011, .F.);
904819c0 |#15842 = LINE ('NONE', #10305, #12252);
0d30e1e6 |#15843 = CARTESIAN_POINT ('NONE', ( 5.715000, -18.276319,
a907e9ed | -9.398000));
aef55f2c |#15844 = VECTOR ('NONE', #16638, 1000.000000);
95193c66 |#15845 = CARTESIAN_POINT ('NONE', ( 0.016998, -4.730103,
25a98547 | 3.323981));
d31f3bab |#15846 = SPHERICAL_SURFACE ('NONE', #17031, 2.540000);
c670e62c |#15847 = ORIENTED_EDGE ('NONE', *, *, #8984 , .F.);
57d5fd75 |#15848 = ORIENTED_EDGE ('NONE', *, *, #3527 , .T.);
cc877a06 |#15849 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
8e05ca02 |#15850 = ORIENTED_EDGE ('NONE', *, *, #9290 , .T.);
4a9cee04 |#15851 = CARTESIAN_POINT ('NONE', ( 15.671800, 17.783169,
f673a588 | -16.002000));
8d38be5e |#15852 = AXIS2_PLACEMENT_3D ('NONE', #15606, #3525 , #12939);
26c22faf |#15853 = SURFACE_STYLE_USAGE (.BOTH. , #6432 );
d1713c8f |#15854 = EDGE_CURVE ('NONE', #15467, #8504 , #4207 , .T.);
be2a08cc |#15855 = CARTESIAN_POINT ('NONE', ( 7.620000, 5.080000,
59c8bf0f | 0.000000));
f54cf611 |#15856 = ORIENTED_EDGE ('NONE', *, *, #5179 , .F.);
a0818579 |#15857 = CARTESIAN_POINT ('NONE', ( -5.129356, -58.339457,
d580cac1 | 65.646537));
5f26a5d8 |#15858 = ADVANCED_FACE ('NONE', (#10929), #171 , .T.);
1f299fcb |#15859 = LINE ('NONE', #6875 , #238 );
4cff70bd |#15860 = ORIENTED_EDGE ('NONE', *, *, #6550 , .T.);
f9698d13 |#15861 = VECTOR ('NONE', #13193, 1000.000000);
27d1a330 |#15862 = DIRECTION ('NONE', ( -0.000000, -0.000000,

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984660cf | 1.000000));
54f59d0f |#15863 = TOROIDAL_SURFACE ('NONE', #14050, 5.207000,
23e29520 | 0.508000);
c817c356 |#15864 = VERTEX_POINT ('NONE', #6949 );
6ea9a084 |#15865 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
dab2ec9f |#15866 = CARTESIAN_POINT ('NONE', ( 8.255000, 3.810000,
f097f50c | -3.302000));
013ebf1f |#15867 = PLANE ('NONE', #3160 );
70d81c4a |#15868 = DIRECTION ('NONE', ( 0.000000, 1.000000,
c767bee1 | -0.000000));
91c78939 |#15869 = ORIENTED_EDGE ('NONE', *, *, #6476 , .F.);
e971ca13 |#15870 = ORIENTED_EDGE ('NONE', *, *, #6187 , .F.);
efdef963 |#15871 = AXIS2_PLACEMENT_3D ('NONE', #9820 , #15260, #7196 );
09d969a5 |#15872 = LINE ('NONE', #16088, #15034);
e2449345 |#15873 = LINE ('NONE', #4034 , #8294 );
41db37d8 |#15874 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
61d22b8e |#15875 = VERTEX_POINT ('NONE', #154 );
cc777d53 |#15876 = VECTOR ('NONE', #8566 , 1000.000000);
2af0f936 |#15877 = ORIENTED_EDGE ('NONE', *, *, #1426 , .F.);
4f0afe12 |#15878 = EDGE_CURVE ('NONE', #3499 , #16290, #3788 , .T.);
1b23d48f |#15879 = ORIENTED_EDGE ('NONE', *, *, #13699, .T.);
1362024b |#15880 = CARTESIAN_POINT ('NONE', ( 4.953000, 31.750000,
a0fd910e | 16.510000));
541c78dc |#15881 = FILL_AREA_STYLE ('', (#6462 ));
f5ecbc9d |#15882 = EDGE_CURVE ('NONE', #16762, #10295, #593 , .T.);
b9c41bae |#15883 = EDGE_CURVE ('NONE', #10488, #10834, #7365 , .T.);
36692ab0 |#15884 = CARTESIAN_POINT ('NONE', ( -1.524000, 41.427400,
c243f7d4 | 20.320000));
36bfd76d |#15885 = CARTESIAN_POINT ('NONE', ( 12.065000, 3.810000,
f278ca94 | 12.700000));
f22255fd |#15886 = CARTESIAN_POINT ('NONE', ( 2.540000, -20.042282,
7edaff64 | 43.035751));
18d831bb |#15887 = CARTESIAN_POINT ('NONE', ( 7.554808, -58.717929,
b67a1eac | 63.865963));
f2754592 |#15888 = CARTESIAN_POINT ('NONE', ( -2.540000, -16.283914,
d0a18488 | 8.244751));
abcb9168 |#15889 = CARTESIAN_POINT ('NONE', ( -4.730103, 0.000000,
b36d87c5 | 3.324161));
625efa19 |#15890 = CARTESIAN_POINT ('NONE', ( 5.715000, 8.382000,
861b11ea | -2.032000));
e3eeb1f9 |#15891 = VECTOR ('NONE', #7880 , 1000.000000);
07af11dd |#15892 = VECTOR ('NONE', #4147 , 1000.000000);
a6bfe711 |#15893 = CARTESIAN_POINT ('NONE', ( -2.540000, -12.414129,
aebe4ea3 | 4.196127));
6ac1f05f |#15894 = ORIENTED_EDGE ('NONE', *, *, #2847 , .F.);
9878ce8c |#15895 = ORIENTED_EDGE ('NONE', *, *, #13608, .F.);
d936a839 |#15896 = VERTEX_POINT ('NONE', #9641 );
c95c7f17 |#15897 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
b6e849a1 |#15898 = PLANE ('NONE', #14328);
d0874418 |#15899 = ADVANCED_FACE ('NONE', (#10512), #13672, .F.);
13aa706e |#15900 = CARTESIAN_POINT ('NONE', ( -40.640000, -0.000000,
a1861efc | 40.640000));
7eda6ed7 |#15901 = CARTESIAN_POINT ('NONE', ( -35.560000, 32.004000,
00e01a20 | 28.067000));
db5bela2 |#15902 = CARTESIAN_POINT ('NONE', ( 3.492500, -65.590621,
d9259951 | 22.683152));
8e4245ce |#15903 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
67c54de5 |#15904 = CARTESIAN_POINT ('NONE', ( 4.698931, 0.025399,

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b7587b88 |                                     3.810000));
09830a4d |#15905 =          EDGE_CURVE ('NONE', #9322 , #9146 , #17266, .T.);
3b9d5fa3 |#15906 =          EDGE_CURVE ('NONE', #8056 , #17030, #6938 , .T.);
93156c76 |#15907 =          COLOUR_RGB ('', 0.749020, 0.749020,
f4ddad60 |                                     0.749020);
079af0b8 |#15908 =          ORIENTED_EDGE ('NONE', *, *, #16385, .T.);
6bf262a6 |#15909 =          CARTESIAN_POINT ('NONE', ( -14.224000, 22.094164,
a13004c7 |                                     13.283278));
0213d177 |#15910 =  AXIS2_PLACEMENT_3D ('NONE', #6877 , #16289, #8233 );
f745aa43 |#15911 =  UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE( 0.000010),
068239bf |                                     #15599, 'distance_accuracy_value',
7265eb24 |                                     'NONE');
7dc3e8dd |#15912 =          ORIENTED_EDGE ('NONE', *, *, #2515 , .T.);
6c770661 |#15913 =          CARTESIAN_POINT ('NONE', ( -3.492500, -57.512257,
692acbb8 |                                     69.538203));
4ee9f58d |#15914 =          ORIENTED_EDGE ('NONE', *, *, #12209, .T.);
88816451 |#15915 =  SHAPE_DEFINITION_REPRESENTATION (#14940, #5443 );
1962485b |#15916 =          ORIENTED_EDGE ('NONE', *, *, #1146 , .T.);
d8373d0e |#15917 =          LINE ('NONE', #2587 , #11910);
eb676bdc |#15918 =          ORIENTED_EDGE ('NONE', *, *, #9567 , .T.);
04b335fa |#15919 =          CARTESIAN_POINT ('NONE', ( 23.495000, 7.620000,
59145efd |                                     -11.938000));
bc7be0a0 |#15920 =          ADVANCED_FACE ('NONE', (#10087), #16857, .F.);
9eb239d2 |#15921 =          DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f |                                     0.000000));
75356990 |#15922 =          EDGE_LOOP ('NONE', (#7873 , #1745 , #10656,
dac755d7 |                                     #15725));
58f08ff7 |#15923 =          CARTESIAN_POINT ('NONE', ( 11.112500, 29.210000,
b6dda7a1 |                                     -13.970000));
dc4ca3d4 |#15924 =          VERTEX_POINT ('NONE', #3054 );
3d55d015 |#15925 =          CARTESIAN_POINT ('NONE', ( 9.525000, 3.810000,
362828d5 |                                     6.604000));
8ea9999a |#15926 =  AXIS2_PLACEMENT_3D ('NONE', #15507, #6138 , #15563);
690daaf6 |#15927 =          EDGE_CURVE ('NONE', #3369 , #17149, #2929 , .T.);
ade6cc74 |#15928 =          ORIENTED_EDGE ('NONE', *, *, #17486, .F.);
f365cd39 |#15929 =          EDGE_CURVE ('NONE', #6203 , #10753, #6518 , .T.);
084dcf25 |#15930 =          EDGE_CURVE ('NONE', #14570, #9785 , #9660 , .T.);
a3aabac7 |#15931 =          VERTEX_POINT ('NONE', #9813 );
3196637d |#15932 =  CONTEXT_DEPENDENT_SHAPE_REPRESENTATION (#7752 , #10130);
7ca05a74 |#15933 =          VERTEX_POINT ('NONE', #388 );
ecb5da6a |#15934 =  AXIS2_PLACEMENT_3D ('NONE', #12398, #4353 , #13764);
ed9aa097 |#15935 =          STYLED_ITEM ('NONE', (#8147 ), #16989);
1fcd3253 |#15936 =          CARTESIAN_POINT ('NONE', ( 12.065000, 7.620000,
362828d5 |                                     6.604000));
0276d805 |#15937 =          VERTEX_POINT ('NONE', #4475 );
6d979af2 |#15938 =          CARTESIAN_POINT ('NONE', ( -4.953000, 31.750000,
b6dda7a1 |                                     -13.970000));
10605e03 |#15939 =          ORIENTED_EDGE ('NONE', *, *, #9590 , .F.);
e10a1ad4 |#15940 =  SURFACE_SIDE_STYLE ('', (#17422));
64457e38 |#15941 =          EDGE_LOOP ('NONE', (#14260, #3314 , #11708, #4616
1f5056f3 |                                     , #2952 , #12010, #6725 , #15455));
cdea9409 |#15942 =          CARTESIAN_POINT ('NONE', ( -35.560000, -27.940000,
c767bee1 |                                     -0.000000));
02790dc0 |#15943 =          CARTESIAN_POINT ('NONE', ( 3.810000, 2.540000,
2752fe9c |                                     16.078523));
d67b6ce6 |#15944 =          DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf |                                     1.000000));
e9858c38 |#15945 =          CARTESIAN_POINT ('NONE', ( 0.000000, 29.210000,
e7d1f170 |                                     -16.510000));
0664913d |#15946 =          CARTESIAN_POINT ('NONE', ( 12.065000, 7.620000,
f278ca94 |                                     12.700000));
554e7eeb |#15947 =          CIRCLE ('NONE', #16166, 1.270000);

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056a84f0 |#15948 = ORIENTED_EDGE ('NONE', *, *, #6652 , .F.);
fad8cc6b |#15949 = CARTESIAN_POINT ('NONE', ( 11.112500, -59.413514,
6d37cc51 | 60.593496));
3431a38d |#15950 = CARTESIAN_POINT ('NONE', ( 2.540000, -10.832649,
f9fb612e | -16.518509));
7068daac |#15951 = ADVANCED_FACE ('NONE', (#2509 ), #12821, .F.);
a1096831 |#15952 = CARTESIAN_POINT ('NONE', ( 4.730103, 0.021179,
fbec42ff | 3.323807));
18737a24 |#15953 = SHAPE_REPRESENTATION_RELATIONSHIP ('NONE' , 'NONE' ,
faec59d8 | #14304, #14085);
06ed4f0a |#15954 = CARTESIAN_POINT ('NONE', ( -0.000000, 58.826400,
e7a3f196 | 12.573000));
06085bda |#15955 = ORIENTED_EDGE ('NONE', *, *, #9369 , .T.);
2dd446ed |#15956 = CARTESIAN_POINT ('NONE', ( -2.540000, 12.502821,
1b839d0d | -8.864584));
4fd25e5f |#15957 = VERTEX_POINT ('NONE', #16598);
cb753c5a |#15958 = FACE_OUTER_BOUND ('NONE', #16207, .T.);
bfaca615 |#15959 = EDGE_CURVE ('NONE', #4092 , #16157, #9249 , .T.);
08b1eb55 |#15960 = ORIENTED_EDGE ('NONE', *, *, #5410 , .F.);
fba99852 |#15961 = ORIENTED_EDGE ('NONE', *, *, #1939 , .T.);
87af970d |#15962 = LINE ('NONE', #16296, #12362);
913fa951 |#15963 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.025399,
0baa007b | 43.180000));
7a28e84a |#15964 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
6c46ec20 |#15965 = VECTOR ('NONE', #9005 , 1000.000000);
55aaaafd |#15966 = CARTESIAN_POINT ('NONE', ( 7.639866, 17.863462,
85966302 | 19.011515));
9041c1e3 |#15967 = PLANE ('NONE', #10161);
178f971b |#15968 = CARTESIAN_POINT ('NONE', ( 4.730103, 0.000000,
0baa007b | 43.180000));
374d93b9 |#15969 = CARTESIAN_POINT ('NONE', ( 4.730103, 0.025399,
a32f0683 | 3.323631));
a6f9af19 |#15970 = CARTESIAN_POINT ('NONE', (-129.540111, 15.943983,
0657fdd3 | 17.969411));
a3153667 |#15971 = ORIENTED_EDGE ('NONE', *, *, #17168, .T.);
b52f2e98 |#15972 = VECTOR ('NONE', #6641 , 1000.000000);
60da7ca2 |#15973 = CARTESIAN_POINT ('NONE', ( 4.572000, 7.620000,
8b00587b | 17.099409));
8741d524 |#15974 = ORIENTED_EDGE ('NONE', *, *, #6107 , .F.);
36671c15 |#15975 = CIRCLE ('NONE', #14820, 4.953000);
623aff37 |#15976 = AXIS2_PLACEMENT_3D ('NONE', #7872 , #2506 , #6579 );
3d3c2efe |#15977 = ORIENTED_EDGE ('NONE', *, *, #5180 , .F.);
e7f113a6 |#15978 = LINE ('NONE', #3505 , #11124);
aed9aa88 |#15979 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
08817146 |#15980 = VERTEX_POINT ('NONE', #8530 );
9f274b4f |#15981 = EDGE_LOOP ('NONE', (#5731 , #5335 , #12866,
621bd62a | #17303, #5269 , #16326, #6857 ));
79cd0e4b |#15982 = CARTESIAN_POINT ('NONE', (-122.701445, 19.390429,
8ff67505 | 38.100000));
c34d8335 |#15983 = EDGE_LOOP ('NONE', (#7095 , #17150, #8094 , #3253
216d0aeb | ));
e7a0f802 |#15984 = EDGE_CURVE ('NONE', #11728, #15931, #2088 , .T.);
3441be01 |#15985 = EDGE_CURVE ('NONE', #7290 , #6830 , #3351 , .T.);
c8b6ac79 |#15986 = CIRCLE ('NONE', #1871 , 2.540000);
6ef83223 |#15987 = AXIS2_PLACEMENT_3D ('NONE', #9570 , #4234 , #13642);
180ac9b4 |#15988 = CARTESIAN_POINT ('NONE', ( 10.160000, 40.640000,
4ee2bc94 | -15.494000));
611c842f |#15989 = VECTOR ('NONE', #14630, 1000.000000);
cbb820b1 |#15990 = ORIENTED_EDGE ('NONE', *, *, #16163, .T.);
146b814d |#15991 = FACE_BOUND ('NONE', #3643 , .T.);

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5cdf00b5 |#15992 = ORIENTED_EDGE ('NONE', *, *, #6523 , .F.);
abc6e0c6 |#15993 = CARTESIAN_POINT ('NONE', (-116.332000, 2.540000,
b7c881ec | 18.415000));
0f453c3b |#15994 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
ea9fe44c |#15995 = SURFACE_STYLE_USAGE (.BOTH. , #6583 );
31ab4ada |#15996 = ORIENTED_EDGE ('NONE', *, *, #11077, .T.);
358b5b01 |#15997 = ORIENTED_EDGE ('NONE', *, *, #3029 , .F.);
625b1705 |#15998 = CARTESIAN_POINT ('NONE', ( -11.112500, -8.320145,
9125e196 | 0.862083));
7994dcc4 |#15999 = CARTESIAN_POINT ('NONE', (-102.997000, 6.350000,
f904f407 | 24.765000));
835ec85c |#16000 = CARTESIAN_POINT ('NONE', ( 52.920218, -2.752712,
6e38f4e2 | 3.302000));
4f73e011 |#16001 = CARTESIAN_POINT ('NONE', ( 12.065000, -18.276319,
362828d5 | 6.604000));
b0aa7203 |#16002 = CARTESIAN_POINT ('NONE', ( 64.516000, 3.556000,
6e38f4e2 | 3.302000));
ff3ac261 |#16003 = CARTESIAN_POINT ('NONE', ( 28.575000, 0.000000,
59c8bf0f | 0.000000));
e32248ee |#16004 = DIRECTION ('NONE', ( -0.000000, 1.000000,
c767bee1 | -0.000000));
d6ad7cb4 |#16005 = CARTESIAN_POINT ('NONE', ( 4.445000, 7.620000,
159e94a2 | 15.240000));
1b664c46 |#16006 = ORIENTED_EDGE ('NONE', *, *, #1766 , .F.);
90efe921 |#16007 = LINE ('NONE', #77 , #4849 );
39124f32 |#16008 = CARTESIAN_POINT ('NONE', ( -2.540000, -11.174249,
87e0d6ea | 14.463828));
20ea9073 |#16009 = VECTOR ('NONE', #7764 , 1000.000000);
98d431ba |#16010 = ADVANCED_FACE ('NONE', (#15991, #16411), #4534 , .F.);
4f1fa089 |#16011 = EDGE_CURVE ('NONE', #2456 , #14642, #14855, .T.);
628ee310 |#16012 = EDGE_CURVE ('NONE', #2077 , #4052 , #5256 , .T.);
9b9c9558 |#16013 = ORIENTED_EDGE ('NONE', *, *, #14788, .T.);
a8449975 |#16014 = VECTOR ('NONE', #527 , 1000.000000);
7740b026 |#16015 = CARTESIAN_POINT ('NONE', ( 4.953000, 31.750000,
a0fd910e | 16.510000));
6b2fb95f |#16016 = EDGE_LOOP ('NONE', (#2204 , #11922, #8172 , #9800
216d0aeb | ));
d574e48c |#16017 = AXIS2_PLACEMENT_3D ('NONE', #11036, #2973 , #12376);
67b5edb6 |#16018 = CARTESIAN_POINT ('NONE', ( 35.077400, 34.290000,
59c8bf0f | 0.000000));
ce279f74 |#16019 = CARTESIAN_POINT ('NONE', ( 25.400000, 45.720000,
4ee2bc94 | -15.494000));
971052b9 |#16020 = EDGE_LOOP ('NONE', (#17507, #7927 , #8085 , #678
216d0aeb | ));
ee61d9d3 |#16021 = CARTESIAN_POINT ('NONE', ( 9.277552, 3.556000,
9e8dae09 | 2.546552));
9ae83134 |#16022 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
b8333cea |#16023 = CARTESIAN_POINT ('NONE', ( 14.605000, -18.276319,
f278ca94 | 12.700000));
c4893014 |#16024 = CYLINDRICAL_SURFACE ('NONE', #2893 , 15.240000);
596f3876 |#16025 = CARTESIAN_POINT ('NONE', ( -2.540000, -16.254101,
084edf3f | -4.113781));
e4a920b1 |#16026 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
03aac64c |#16027 = CARTESIAN_POINT ('NONE', (-129.164564, 16.133245,
30e7c6f7 | 10.928624));
8ab9d5ac |#16028 = VECTOR ('NONE', #16189, 1000.000000);
5100708c |#16029 = DIRECTION ('NONE', ( -0.000000, 0.000000,
984660cf | 1.000000));
63127b05 |#16030 = ORIENTED_EDGE ('NONE', *, *, #3010 , .F.);

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1a1358f8 |#16031 =          PLANE ('NONE', #16205);
eb7d0c47 |#16032 =      ADVANCED_FACE ('NONE', (#12393), #4844 , .T.);
6a5dfb06 |#16033 =      ORIENTED_EDGE ('NONE', *, *, #16162, .T.);
674d3f92 |#16034 =          VECTOR ('NONE', #10916, 1000.000000);
6e5c26fa |#16035 =(BOUNDED_CURVE () B_SPLINE_CURVE (3, (#14912, #2771 ,
c35652c7 |          #12182, #6838 ), .UNSPECIFIED., .F.,
12abd2f1 |          .F.) B_SPLINE_CURVE_WITH_KNOTS (( 4,
c0f55cfd |          4), ( 1.570796, 3.141593),
393a7770 |          .UNSPECIFIED.) CURVE ();
21307038 |          GEOMETRIC_REPRESENTATION_ITEM ();
fec591ab |          RATIONAL_B_SPLINE_CURVE (( 1.000000,
1cb76b33 |          0.804738, 0.804738, 1.000000));
e093e2e4 |          REPRESENTATION_ITEM ('');
d6b6f280 |#16036 =      EDGE_CURVE ('NONE', #16149, #13803, #8408 , .T.);
3f49713e |#16037 =      ORIENTED_EDGE ('NONE', *, *, #9795 , .F.);
08577f09 |#16038 =      EDGE_CURVE ('NONE', #13727, #10694, #11989, .T.);
bbd78673 |#16039 =          LINE ('NONE', #10197, #16457);
08fb9b23 |#16040 =      FILL_AREA_STYLE ('', (#14697));
64a04663 |#16041 =      CARTESIAN_POINT ('NONE', ( 2.540000, -5.630948,
55911da3 |          -18.992503));
b2828b57 |#16042 =      CARTESIAN_POINT ('NONE', ( -3.293990, -66.110587,
45b94cfa |          29.086244));
f90721d9 |#16043 =      VERTEX_POINT ('NONE', #15429);
5ceceda6 |#16044 =      AXIS2_PLACEMENT_3D ('NONE', #552 , #9988 , #1920 );
2b89e21c |#16045 =      DIRECTION ('NONE', ( -0.450044, 0.893006,
59c8bf0f |          0.000000));
723dfd89 |#16046 =      FACE_BOUND ('NONE', #6700 , .T.);
a58d4ce7 |#16047 =(NAMED_UNIT (*) PLANE_ANGLE_UNIT () SI_UNIT ($, .RADIAN.));
17c225ed |#16048 =      ORIENTED_EDGE ('NONE', *, *, #4481 , .F.);
e65823d7 |#16049 =      FACE_OUTER_BOUND ('NONE', #13173, .T.);
e79a0d1f |#16050 =      FACE_OUTER_BOUND ('NONE', #5618 , .T.);
8d6ealcd |#16051 =          VECTOR ('NONE', #4472 , 1000.000000);
5c8a4f28 |#16052 =      CARTESIAN_POINT ('NONE', ( 28.575000, 25.400000,
c1395b0f |          -12.954000));
a6cd85d2 |#16053 =      FACE_OUTER_BOUND ('NONE', #12997, .T.);
b3d93b30 |#16054 =      CARTESIAN_POINT ('NONE', ( -2.634987, -16.710516,
a60e51b9 |          49.898382));
623803c0 |#16055 =(LENGTH_UNIT () NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));
6774efa5 |#16056 =      AXIS2_PLACEMENT_3D ('NONE', #16813, #2014 , #3371 );
a164c215 |#16057 =      CARTESIAN_POINT ('NONE', ( -35.560000, 32.004000,
e7a3f196 |          12.573000));
7df795ab |#16058 =      CARTESIAN_POINT ('NONE', ( 64.516000, 0.000000,
59c8bf0f |          0.000000));
c11968ba |#16059 =      ORIENTED_EDGE ('NONE', *, *, #583 , .T.);
88a8d933 |#16060 =      CARTESIAN_POINT ('NONE', (-130.937000, 15.240000,
a1861efc |          40.640000));
09b7daf7 |#16061 =      EDGE_CURVE ('NONE', #7794 , #4189 , #1237 , .T.);
e92cee31 |#16062 =      CARTESIAN_POINT ('NONE', ( -0.000000, 2.540000,
8b00587b |          17.099409));
fca9a696 |#16063 =      CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
59c8bf0f |          0.000000));
300b158c |#16064 =      DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f |          0.000000));
076993b2 |#16065 =      EDGE_CURVE ('NONE', #9187 , #15980, #7992 , .T.);
721d7946 |#16066 =      ORIENTED_EDGE ('NONE', *, *, #6550 , .F.);
fb464c5d |#16067 =          VECTOR ('NONE', #9753 , 1000.000000);
7d61b6e4 |#16068 =      CARTESIAN_POINT ('NONE', ( 2.540000, -14.703117,
fedelb3c |          6.685532));
d36ff2a8 |#16069 =      FACE_OUTER_BOUND ('NONE', #9946 , .T.);
99fc81d5 |#16070 =          VECTOR ('NONE', #13852, 1000.000000);
e3279a96 |#16071 =      AXIS2_PLACEMENT_3D ('NONE', #6743 , #10732, #8100 );
68016aa6 |#16072 =      CARTESIAN_POINT ('NONE', ( 24.892000, 3.810000,

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c767bee1 | -0.000000));
83630325 |#16073 = CARTESIAN_POINT ('NONE', ( 10.922000, 5.080000,
59c8bf0f | 0.000000));
b252ee8c |#16074 = VERTEX_POINT ('NONE', #8703 );
5c0c01c8 |#16075 = CARTESIAN_POINT ('NONE', ( -5.080000, -30.480000,
dfe16089 | 35.560000));
b3d69880 |#16076 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
0ad31930 |#16077 = VERTEX_POINT ('NONE', #3346 );
0aab5b5b |#16078 = CARTESIAN_POINT ('NONE', ( 2.540000, 8.989983,
f5adafa0 | -4.622850));
677a04b5 |#16079 = LINE ('NONE', #5913 , #15662);
c4a9d046 |#16080 = CARTESIAN_POINT ('NONE', ( -2.540000, 12.627281,
8e82de61 | 6.234173));
09a1ebe3 |#16081 = VECTOR ('NONE', #13256, 1000.000000);
a4a4516a |#16082 = AXIS2_PLACEMENT_3D ('NONE', #1968 , #11386, #3321 );
bbb05f5c |#16084 = CARTESIAN_POINT ('NONE', (-124.475750, 16.497823,
ef20edce | 4.697981));
d078e409 |#16083 = FACE_OUTER_BOUND ('NONE', #6789 , .T.);
3ba63279 |#16085 = ORIENTED_EDGE ('NONE', *, *, #15341, .T.);
09203023 |#16086 = ORIENTED_EDGE ('NONE', *, *, #11666, .F.);
40cc4359 |#16087 = ORIENTED_EDGE ('NONE', *, *, #4098 , .T.);
158f63c0 |#16088 = CARTESIAN_POINT ('NONE', ( 0.025399, -0.000000,
0baa007b | 43.180000));
6469088f |#16089 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
8c5ee0b9 |#16090 = ORIENTED_EDGE ('NONE', *, *, #8598 , .T.);
d2456d0d |#16091 = ORIENTED_EDGE ('NONE', *, *, #12768, .F.);
6b913ca2 |#16092 = CIRCLE ('NONE', #8833 , 10.160000);
8a93bfc7 |#16093 = FACE_OUTER_BOUND ('NONE', #9847 , .T.);
e8ed9980 |#16094 = AXIS2_PLACEMENT_3D ('NONE', #11586, #7603 , #17005);
5539539e |#16095 = DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f | 0.000000));
a21ca977 |#16096 = ORIENTED_EDGE ('NONE', *, *, #5867 , .F.);
7c077813 |#16097 = CARTESIAN_POINT ('NONE', ( -2.540000, -3.579236,
f73f7860 | -21.153651));
dbbed89b |#16098 = ADVANCED_FACE ('NONE', (#15578), #15487, .T.);
246e811d |#16099 = CARTESIAN_POINT ('NONE', ( -7.137226, -65.561251,
f4d8c9df | 31.670665));
022b8ba7 |#16100 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
e8fc91f2 |#16101 = VERTEX_POINT ('NONE', #676 );
2c5209ba |#16102 = CARTESIAN_POINT ('NONE', ( 1.660834, -58.568449,
ec9e9266 | 64.569214));
8a03933f |#16103 = ORIENTED_EDGE ('NONE', *, *, #2107 , .F.);
9ebc7552 |#16104 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
elb1386f |#16105 = ORIENTED_EDGE ('NONE', *, *, #16314, .T.);
221f8de2 |#16106 = DIRECTION ('NONE', ( 0.000000, -1.000000,
c767bee1 | -0.000000));
21f89c64 |#16107 = FACE_OUTER_BOUND ('NONE', #2551 , .T.);
17901cea |#16108 = ORIENTED_EDGE ('NONE', *, *, #11771, .T.);
d4a9567a |#16109 = PLANE ('NONE', #9679 );
c94a0bd8 |#16110 = CARTESIAN_POINT ('NONE', ( 15.049569, 24.687783,
3847d76a | 24.368937));
f603dcad |#16111 = EDGE_CURVE ('NONE', #9191 , #8968 , #806 , .T.);
0cc3c2f5 |#16112 = EDGE_CURVE ('NONE', #13737, #13665, #11563, .T.);
ba42242e |#16113 = PLANE ('NONE', #15494);
ce754f24 |#16114 = ORIENTED_EDGE ('NONE', *, *, #5720 , .F.);
a6b5f64d |#16115 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
8fc05cb3 |#16116 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,

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a1861efc | 40.640000));
1d7cb8aa |#16117 = ORIENTED_EDGE ('NONE', *, *, #1039 , .F.);
f4237241 |#16118 = CARTESIAN_POINT ('NONE', ( 0.000000, 23.241000,
6e38f4e2 | 3.302000));
939ab960 |#16119 = ADVANCED_FACE ('NONE', (#4406 ), #374 , .F.);
22951329 |#16120 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
3b6227a8 |#16121 = CARTESIAN_POINT ('NONE', ( 2.540000, 13.154287,
58f424ea | -2.887539));
e3bbba95 |#16122 = AXIS2_PLACEMENT_3D ('NONE', #9010 , #13079, #5019 );
dlbd881d |#16123 = EDGE_LOOP ('NONE', (#4674 , #2359 , #4219 , #8537
40742906 | , #8936 , #11643, #11653, #12324, #7506
216d0aeb | ));
cdb65d6d |#16124 =(BOUNDED_CURVE ( ) B_SPLINE_CURVE (3, (#12630, #610 , #12751,
dfa47ecc | #4703 ), .UNSPECIFIED., .F., .F.)
0338f1a6 | B_SPLINE_CURVE_WITH_KNOTS (( 4, 4),
ea0bf94e | ( 4.712389, 6.283185),
393a7770 | .UNSPECIFIED.) CURVE ( )
21307038 | GEOMETRIC_REPRESENTATION_ITEM ( )
fec591ab | RATIONAL_B_SPLINE_CURVE (( 1.000000,
1cb76b33 | 0.804738, 0.804738, 1.000000))
e093e2e4 | REPRESENTATION_ITEM ('');
cb34224a |#16125 = CARTESIAN_POINT ('NONE', ( 4.712002, -0.025399,
24d1d191 | 3.484372));
6790736e |#16126 = VERTEX_POINT ('NONE', #4840 );
c13c370c |#16127 = CARTESIAN_POINT ('NONE', ( -40.640000, -0.000000,
cf794d7b | 2.540000));
c8cf2f6a |#16128 = CARTESIAN_POINT ('NONE', (-111.887000, 2.540000,
cf794d7b | 2.540000));
e0c93cd7 |#16129 = CARTESIAN_POINT ('NONE', ( 2.540000, -8.947399,
ce1817cb | 8.586282));
5463b45f |#16130 = ORIENTED_EDGE ('NONE', *, *, #2373 , .F.);
a954b83d |#16131 = CARTESIAN_POINT ('NONE', ( -2.540000, -8.641534,
d513a91c | -7.044892));
ec639509 |#16132 = VECTOR ('NONE', #13792, 1000.000000);
5bd6d748 |#16133 = FACE_OUTER_BOUND ('NONE', #2390 , .T.);
011776bb |#16134 = EDGE_CURVE ('NONE', #12948, #3237 , #11141, .T.);
284d9f29 |#16135 = EDGE_CURVE ('NONE', #4021 , #15181, #3984 , .T.);
52bddd4f |#16136 = CARTESIAN_POINT ('NONE', (-117.310866, 22.107091,
f7f4c81c | 3.068045));
b802d514 |#16137 = ORIENTED_EDGE ('NONE', *, *, #8145 , .F.);
40ebd771 |#16138 = ORIENTED_EDGE ('NONE', *, *, #6801 , .F.);
8a109b23 |#16139 = CARTESIAN_POINT ('NONE', ( 7.620000, 2.540000,
06ad91d0 | 9.479409));
6a08d6ca |#16140 = ORIENTED_EDGE ('NONE', *, *, #4508 , .T.);
bc66d75e |#16141 = AXIS2_PLACEMENT_3D ('NONE', #7541 , #731 , #15602);
4f71b764 |#16142 = AXIS2_PLACEMENT_3D ('NONE', #5096 , #14525, #6447 );
4a3b30db |#16143 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
f37828d4 |#16144 = VERTEX_POINT ('NONE', #12880);
efb4b3e0 |#16145 = SURFACE_STYLE_FILL_AREA (#15808);
23ae3a8d |#16146 = VERTEX_POINT ('NONE', #14314);
765c0a0b |#16147 = PRESENTATION_STYLE_ASSIGNMENT ((#12809));
2f047a99 |#16148 = ORIENTED_EDGE ('NONE', *, *, #5793 , .T.);
74a97967 |#16149 = VERTEX_POINT ('NONE', #2171 );
4a1214c1 |#16150 = CARTESIAN_POINT ('NONE', ( -14.224000, 41.427400,
c243f7d4 | 20.320000));
1b6cf865 |#16151 = CARTESIAN_POINT ('NONE', ( -38.100000, 16.764000,
59c8bf0f | 0.000000));
e9a4bba5 |#16152 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
77607659 |#16153 = ORIENTED_EDGE ('NONE', *, *, #8809 , .T.);

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5b16ce25 |#16154 = (LENGTH_UNIT () NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));
c97ec789 |#16155 = VECTOR ('NONE', #4548 , 1000.000000);
520da106 |#16156 = CARTESIAN_POINT ('NONE', ( 6.030384, -58.928951,
8bedc8c4 | 62.873183));
9e27bbc4 |#16157 = VERTEX_POINT ('NONE', #6175 );
0c5755cd |#16158 = ORIENTED_EDGE ('NONE', *, *, #17017, .F.);
c64ed251 |#16159 = VERTEX_POINT ('NONE', #7546 );
a37dfdab |#16160 = LINE ('NONE', #14485, #5417 );
b06ef23c |#16161 = EDGE_CURVE ('NONE', #12193, #14264, #7577 , .T.);
4acb38c1 |#16162 = EDGE_CURVE ('NONE', #2472 , #17059, #14748, .T.);
1ca99600 |#16163 = EDGE_CURVE ('NONE', #6453 , #10620, #10716, .T.);
b4ef2be6 |#16164 = LINE ('NONE', #12009, #12560);
9f85914a |#16165 = CARTESIAN_POINT ('NONE', ( 12.065000, -18.276319,
a907e9ed | -9.398000));
bf3a96eb |#16166 = AXIS2_PLACEMENT_3D ('NONE', #7225 , #16643, #8563 );
36492423 |#16167 = AXIS2_PLACEMENT_3D ('NONE', #4574 , #13998, #5931 );
54c012de |#16168 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
3ddf67ac |#16169 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
c04a7859 |#16170 = VERTEX_POINT ('NONE', #17010);
9e406997 |#16171 = CARTESIAN_POINT ('NONE', ( -2.540000, -3.579236,
f73f7860 | -21.153651));
f64c6b3c |#16172 = VECTOR ('NONE', #1970 , 1000.000000);
2ce84a7b |#16173 = DIRECTION ('NONE', ( 1.000000, -0.000000,
59c8bf0f | 0.000000));
720922e4 |#16174 = VERTEX_POINT ('NONE', #4947 );
c0287719 |#16175 = PLANE ('NONE', #12944);
b6b53bdf |#16176 = CARTESIAN_POINT ('NONE', ( -12.997146, 27.109343,
65367ecd | 13.814120));
4515c7b3 |#16177 = LINE ('NONE', #16852, #16596);
b6b82920 |#16178 = CARTESIAN_POINT ('NONE', ( 2.540000, -10.548909,
7ecc524d | -0.099359));
841deeb5 |#16179 = ORIENTED_EDGE ('NONE', *, *, #9470 , .F.);
ce3b1fdb |#16180 = CIRCLE ('NONE', #16142, 5.588000);
a6f9041d |#16181 = CARTESIAN_POINT ('NONE', ( 11.430000, 5.080000,
59c8bf0f | 0.000000));
3ae423f0 |#16182 = ADVANCED_FACE ('NONE', (#3560 ), #6299 , .F.);
ba97d734 |#16183 = ORIENTED_EDGE ('NONE', *, *, #8120 , .T.);
f22b72ce |#16184 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
78d4dcb2 |#16185 = ORIENTED_EDGE ('NONE', *, *, #13220, .F.);
c339de5f |#16186 = FACE_OUTER_BOUND ('NONE', #100 , .T.);
b01ffb70 |#16187 = CARTESIAN_POINT ('NONE', (-122.011613, 6.350000,
f904f407 | 24.765000));
de5bac41 |#16188 = CARTESIAN_POINT ('NONE', ( -35.303036, -4.309107,
53a05a4d | 1.414396));
fb21da43 |#16189 = DIRECTION ('NONE', ( 0.000000, -1.000000,
c767bee1 | -0.000000));
c3302de9 |#16190 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
bc754150 | 1.270000));
8906f8b2 |#16191 = CARTESIAN_POINT ('NONE', ( 2.540000, 7.450838,
1dec6a3d | -13.342900));
1af21cd2 |#16192 = CARTESIAN_POINT ('NONE', ( -2.540000, 5.445133,
e62eea0c | 6.878798));
221c8b6b |#16193 = LINE ('NONE', #13778, #8599 );
cd0677f1 |#16194 = DIRECTION ('NONE', ( 0.000000, -0.000000,
984660cf | 1.000000));
00879434 |#16195 = ORIENTED_EDGE ('NONE', *, *, #878 , .F.);
0585f7b9 |#16196 = LINE ('NONE', #1101 , #9438 );
c2541cd2 |#16197 = ORIENTED_EDGE ('NONE', *, *, #12310, .F.);
4646eae6 |#16198 = CARTESIAN_POINT ('NONE', ( 5.502124, 15.938500,

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59c8bf0f | 0.000000));
4859719c |#16199 = ORIENTED_EDGE ('NONE', *, *, #12154, .F.);
37760ef1 |#16200 = CARTESIAN_POINT ('NONE', ( 5.715000, 3.810000,
362828d5 | 6.604000));
a6fe85a4 |#16201 = ADVANCED_FACE ('NONE', (#6726 ), #15714, .F.);
49c4d467 |#16202 = ORIENTED_EDGE ('NONE', *, *, #12878, .T.);
510b5478 |#16203 = VERTEX_POINT ('NONE', #10344);
29109fdc |#16204 = LINE ('NONE', #922 , #9032 );
4b0b93cd |#16205 = AXIS2_PLACEMENT_3D ('NONE', #9307 , #3964 , #13375);
78093555 |#16206 = LINE ('NONE', #14103, #1445 );
4ec89cbc |#16207 = EDGE_LOOP ('NONE', (#9344 , #3912 , #12145,
c7e29724 | #17212));
b0ac6432 |#16208 = FACE_OUTER_BOUND ('NONE', #8983 , .T.);
3c059b6b |#16209 = CARTESIAN_POINT ('NONE', ( 11.430000, 5.080000,
59c8bf0f | 0.000000));
9b122af2 |#16210 = EDGE_CURVE ('NONE', #6545 , #7388 , #14318, .T.);
30cbb358 |#16211 = DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f | 0.000000));
7ae70106 |#16212 = EDGE_CURVE ('NONE', #16077, #6284 , #3131 , .T.);
0eeee1fd |#16213 = ORIENTED_EDGE ('NONE', *, *, #5867 , .T.);
f77b407a |#16214 = EDGE_CURVE ('NONE', #13397, #17249, #10296, .T.);
947013d6 |#16215 = EDGE_LOOP ('NONE', (#1243 , #10276, #15438, #7876
216d0aeb | ));
9ced7b87 |#16216 = VECTOR ('NONE', #14503, 1000.000000);
c493a5e3 |#16217 = CARTESIAN_POINT ('NONE', ( -53.806132, 50.555834,
8ff67505 | 38.100000));
79addaef |#16218 = CIRCLE ('NONE', #3507 , 1.651000);
61c3f01a |#16219 = CARTESIAN_POINT ('NONE', ( -4.064000, 0.000000,
cb91bdfe | 0.254000));
287ca8c9 |#16220 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
0a3037fc |#16221 = ORIENTED_EDGE ('NONE', *, *, #17016, .T.);
958076ce |#16222 = VECTOR ('NONE', #14882, 1000.000000);
1f16ca7b |#16223 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
a3c332fc |#16224 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
e8a6a56a |#16225 = CARTESIAN_POINT ('NONE', ( 4.445000, 3.810000,
f097f50c | -3.302000));
b0f36310 |#16226 = ORIENTED_EDGE ('NONE', *, *, #458 , .T.);
6ae5d91b |#16227 = CIRCLE ('NONE', #10504, 17.579566);
4577080c |#16228 = CARTESIAN_POINT ('NONE', ( 2.540000, 7.950235,
e321fd04 | 1.830398));
e30410af |#16229 = VERTEX_POINT ('NONE', #6363 );
a9180bb2 |#16230 = FACE_OUTER_BOUND ('NONE', #4932 , .T.);
8be323b7 |#16231 = DIRECTION ('NONE', ( -1.000000, 0.000000,
c767bee1 | -0.000000));
f202e7d9 |#16232 = EDGE_CURVE ('NONE', #1969 , #10436, #2716 , .T.);
37fe0032 |#16233 = EDGE_CURVE ('NONE', #11769, #14954, #13456, .T.);
6205a699 |#16234 = VECTOR ('NONE', #2177 , 1000.000000);
52b6c4b9 |#16235 = CARTESIAN_POINT ('NONE', ( 2.540000, -2.918629,
11492900 | -2.449021));
8c100934 |#16236 = ORIENTED_EDGE ('NONE', *, *, #2344 , .T.);
8bc6c217 |#16237 = FACE_OUTER_BOUND ('NONE', #4369 , .T.);
359b0de8 |#16238 = AXIS2_PLACEMENT_3D ('NONE', #11180, #3112 , #12515);
daae6d7a |#16239 = CARTESIAN_POINT ('NONE', ( 53.086000, 0.000000,
6e38f4e2 | 3.302000));
f7e63f13 |#16240 = CARTESIAN_POINT ('NONE', ( -44.125787, 56.223626,
395eaf25 | 5.026048));
3b67a00a |#16241 = VECTOR ('NONE', #2729 , 1000.000000);
40ce6fa9 |#16242 = CARTESIAN_POINT ('NONE', ( -35.923942, -0.363942,
2c31e60a | 1.698451));

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8295cb23 |#16243 = LINE ('NONE', #10340, #1908 );
1371e8ad |#16244 = CARTESIAN_POINT ('NONE', ( -4.729655, -14.487511,
6998d45d | 63.500000));
e53c3dd0 |#16245 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
0baa007b | 43.180000));
92d3ff4d |#16246 = B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#8295 , #12334,
9e3f97b5 | #2923 , #4290 , #13696, #5637 , #15066,
6140f5a8 | #6989 , #16407, #8347 , #258 , #9683 ,
2172f516 | #1621 , #1986 , #15966, #7900 , #17317,
51863d74 | #9241 , #1174 , #10591, #2537 ,
d9f9eea7 | #11955), .UNSPECIFIED., .F., .F., (4,
f3e20c31 | 2, 2, 2, 2, 2, 2, 2, 2, 2, 4),
00830ef4 | ( -0.000025, 0.001328, 0.002681,
73e27ef6 | 0.003358, 0.004034, 0.005388,
84392867 | 0.006741, 0.008094, 0.008770,
e5efcf9e | 0.009447, 0.010800),
3bdca361 | .UNSPECIFIED.);
27bd1e40 |#16247 = CARTESIAN_POINT ('NONE', ( 2.540000, -4.009449,
374ed35b | 17.441531));
9e9ea11a |#16248 = ORIENTED_EDGE ('NONE', *, *, #16520, .T.);
403494d1 |#16249 = CARTESIAN_POINT ('NONE', ( 0.025399, 4.698931,
b7587b88 | 3.810000));
f1b80959 |#16250 = VECTOR ('NONE', #16106, 1000.000000);
c30f0637 |#16251 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
8d76f317 |#16252 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
d26e7ff7 |#16253 = ORIENTED_EDGE ('NONE', *, *, #2491 , .T.);
e88c1ba5 |#16254 = ORIENTED_EDGE ('NONE', *, *, #10861, .T.);
8dda2e83 |#16255 = CIRCLE ('NONE', #6154 , 7.620000);
3bf8bdaa |#16256 = EDGE_CURVE ('NONE', #10781, #763 , #6305 , .T.);
82525635 |#16257 = EDGE_CURVE ('NONE', #3292 , #7159 , #11695, .T.);
85a9ec74 |#16258 = VECTOR ('NONE', #10426, 1000.000000);
f2b9b3de |#16259 = ORIENTED_EDGE ('NONE', *, *, #7052 , .T.);
4acb6e84 |#16260 = ORIENTED_EDGE ('NONE', *, *, #14934, .T.);
45904c12 |#16261 = ADVANCED_FACE ('NONE', (#2296 ), #9024 , .F.);
a9eb0543 |#16262 = PLANE ('NONE', #14920);
3cba01c6 |#16263 = AXIS2_PLACEMENT_3D ('NONE', #15547, #7484 , #16908);
28911bd3 |#16264 = CARTESIAN_POINT ('NONE', ( -85.218253, -28.659356,
4b8c47f2 | 12.416236));
ecae406a |#16265 = MECHANICAL_DESIGN_GEOMETRIC_PRESENTATION_REPRESENTATION
2a19cf31 | ('', (#14482), #17172);
77327742 |#16266 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
1d3109fe |#16267 = ORIENTED_EDGE ('NONE', *, *, #12206, .F.);
2ee6bb0e |#16268 = CIRCLE ('NONE', #15053, 3.937000);
0fe31b7c |#16269 = EDGE_LOOP ('NONE', (#3145 , #3906 , #8327 ,
c62f854b | #11001));
3a89234e |#16270 = CIRCLE ('NONE', #1500 , 3.937000);
0e606341 |#16271 = VECTOR ('NONE', #14194, 1000.000000);
9137b875 |#16272 = CIRCLE ('NONE', #5626 , 15.240000);
28d56e62 |#16273 = EDGE_LOOP ('NONE', (#9399 , #4812 , #10297, #1440
216d0aeb | ));
011b8806 |#16274 = AXIS2_PLACEMENT_3D ('NONE', #1817 , #11244, #3174 );
e4b0682d |#16275 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
f78294fd |#16276 = CARTESIAN_POINT ('NONE', ( 6.985000, 7.620000,
a907e9ed | -9.398000));
5840e01e |#16277 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
92e9d645 |#16278 = ORIENTED_EDGE ('NONE', *, *, #1217 , .T.);
b3521ac9 |#16279 = CARTESIAN_POINT ('NONE', ( 2.540000, -18.238986,

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0baa007b | 43.180000));
b9e00941 |#16280 = EDGE_CURVE ('NONE', #17093, #985 , #16196, .T.);
de90eeb7 |#16281 = CARTESIAN_POINT ('NONE', ( 35.670356, 31.494601,
4ee2bc94 | -15.494000));
176315e0 |#16282 = ADVANCED_FACE ('NONE', (#1855 ), #11883, .F.);
de708e16 |#16283 = CARTESIAN_POINT ('NONE', ( -13.329374, 27.397411,
a7b7bd9a | 27.019488));
4be2b275 |#16284 = EDGE_CURVE ('NONE', #10972, #4127 , #13035, .T.);
1657d018 |#16285 = EDGE_LOOP ('NONE', (#6042 , #16510, #3871 ,
a6618e53 | #17135));
blcccaad |#16286 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
dc2b877c |#16287 = AXIS2_PLACEMENT_3D ('NONE', #11604, #14397, #6319 );
a94b1e71 |#16288 = CIRCLE ('NONE', #3988 , 2.540000);
9ff392f1 |#16289 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
c0370105 |#16290 = VERTEX_POINT ('NONE', #17299);
c36a3628 |#16291 = CYLINDRICAL_SURFACE ('NONE', #15628, 5.080000);
43612ba5 |#16292 = ORIENTED_EDGE ('NONE', *, *, #15234, .T.);
0dlc8777 |#16293 = ORIENTED_EDGE ('NONE', *, *, #13113, .T.);
bc0dd4e5 |#16294 = CARTESIAN_POINT ('NONE', ( 2.540000, -3.714665,
470edefa | -20.758868));
1ee8745c |#16295 = CARTESIAN_POINT ('NONE', ( 44.861034, 43.180000,
4ee2bc94 | -15.494000));
343577ce |#16296 = CARTESIAN_POINT ('NONE', ( 3.175000, 21.513800,
c767bee1 | -0.000000));
337e2ab4 |#16297 = CARTESIAN_POINT ('NONE', ( 10.160000, 38.100000,
59c8bf0f | 0.000000));
4b7d1492 |#16298 = CARTESIAN_POINT ('NONE', ( -35.475283, 1.721572,
3b7fa2d5 | 0.129728));
ad214d6b |#16299 = CARTESIAN_POINT ('NONE', ( 35.077400, 30.226000,
f5810c62 | -13.335000));
1617a26d |#16300 = CARTESIAN_POINT ('NONE', ( 2.540000, -5.630948,
55911da3 | -18.992503));
47491222 |#16301 = CARTESIAN_POINT ('NONE', ( -3.556000, 23.287574,
fbe46347 | 26.922357));
bd1c68a9 |#16302 = CARTESIAN_POINT ('NONE', ( 4.012238, 3.810000,
af4c731e | 5.280020));
cedb736b |#16303 = DIRECTION ('NONE', ( 1.000000, -0.000000,
59c8bf0f | 0.000000));
ae49d5cd |#16304 = AXIS2_PLACEMENT_3D ('NONE', #665 , #10099, #2040 );
a987a971 |#16305 = CARTESIAN_POINT ('NONE', ( -0.952500, 0.000000,
be818ad2 | 27.178000));
60b718f0 |#16306 = CIRCLE ('NONE', #6464 , 15.240000);
be3a531c |#16307 = FACE_OUTER_BOUND ('NONE', #9507 , .T.);
e6fd75b1 |#16308 = ORIENTED_EDGE ('NONE', *, *, #5434 , .T.);
3e85f88b |#16309 = CARTESIAN_POINT ('NONE', ( 2.540000, -17.505742,
ec624c4a | 43.095894));
bc58067e |#16310 = ORIENTED_EDGE ('NONE', *, *, #937 , .T.);
d690f606 |#16311 = DIRECTION ('NONE', ( 1.000000, -0.000000,
59c8bf0f | 0.000000));
e7ee8a7d |#16312 = CARTESIAN_POINT ('NONE', ( -22.733000, 41.427400,
c243f7d4 | 20.320000));
0033b8c3 |#16313 = EDGE_LOOP ('NONE', (#4945 , #14827, #9093 , #1579
216d0aeb | ));
582cf4fe |#16314 = EDGE_CURVE ('NONE', #8034 , #14208, #8562 , .T.);
b28d774e |#16315 = ORIENTED_EDGE ('NONE', *, *, #16924, .T.);
9f5a3c33 |#16316 = CARTESIAN_POINT ('NONE', ( -2.540000, -7.064073,
82f8c5aa | -15.625824));
d26e5a9a |#16317 = CYLINDRICAL_SURFACE ('NONE', #15600, 1.651000);
b6a05b4d |#16318 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));

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999780e5 |#16319 =      CARTESIAN_POINT ('NONE', ( -86.339831,  -30.480000,
8e936760 |                               14.748624));
2bd584c7 |#16321 =      DIRECTION ('NONE', (  -0.000000,    0.000000,
984660cf |                               1.000000));
55e29575 |#16320 =      DIRECTION ('NONE', (  -0.000000,    1.000000,
59c8bf0f |                               0.000000));
89820210 |#16322 =      ORIENTED_EDGE ('NONE', *, *, #14346, .T.);
f83645fd |#16323 =      CARTESIAN_POINT ('NONE', ( -33.020000,  -30.480000,
d94f1de6 |                               25.781000));
2f838091 |#16324 =      VERTEX_POINT ('NONE', #7945 );
8da1a0b6 |#16325 =      VERTEX_POINT ('NONE', #16005);
e790cc61 |#16326 =      ORIENTED_EDGE ('NONE', *, *, #10865, .F.);
5c7986d4 |#16327 =      FACE_OUTER_BOUND ('NONE', #124 , .T.);
75136c66 |#16328 =      CARTESIAN_POINT ('NONE', ( -88.392000,  -22.860000,
45fbbf20 |                               9.144000));
b114638f |#16329 =      ORIENTED_EDGE ('NONE', *, *, #1998 , .F.);
95163fa9 |#16330 =      ORIENTED_EDGE ('NONE', *, *, #17297, .F.);
dde87f4a |#16331 =      EDGE_CURVE ('NONE', #11999, #14446, #5446 , .T.);
0471d5c1 |#16332 =      EDGE_CURVE ('NONE', #16951, #8548 , #15772, .T.);
5a61d8a7 |#16333 =      PRODUCT_DEFINITION_SHAPE ('NONE', 'NONE', #11315);
03f5958c |#16334 =      DIRECTION ('NONE', (  -0.000000,   -0.000000,
984660cf |                               1.000000));
f12f981c |#16335 =      DIRECTION ('NONE', (    0.000000,   -0.000000,
06e96121 |                               -1.000000));
d16d9e6e |#16336 =      DIRECTION ('NONE', (  -0.000000,   -0.000000,
984660cf |                               1.000000));
b00b633b |#16337 =      CARTESIAN_POINT ('NONE', (  -2.540000,  -20.320000,
f5d22b0f |                               42.433494));
7063864e |#16338 =      ORIENTED_EDGE ('NONE', *, *, #987 , .T.);
ee765ed7 |#16339 =      CARTESIAN_POINT ('NONE', ( -11.443328,   24.282128,
a97a8263 |                               26.560369));
a42a4856 |#16340 =      AXIS2_PLACEMENT_3D ('NONE', #17023, #8949 , #873 );
d408ca3a |#16341 =      B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#11576, #2159 ,
db61cc8e |                               #14301, #6224 ), .UNSPECIFIED., .F.,
d4dlf4cd |                               .F., (4, 4), (    0.000000,
4863a7c3 |                               0.000823), .UNSPECIFIED.);
d043447f |#16342 =      PRESENTATION_LAYER_ASSIGNMENT ('', '', (#12724));
32e1558c |#16343 =      ORIENTED_EDGE ('NONE', *, *, #15576, .F.);
a91129d5 |#16344 =      CARTESIAN_POINT ('NONE', (   3.492500,    0.000000,
4e9ed962 |                               -12.192000));
5348e825 |#16345 =      VERTEX_POINT ('NONE', #17361);
23257efc |#16346 =      CARTESIAN_POINT ('NONE', (    0.000000,    0.000000,
59c8bf0f |                               0.000000));
0dbbdcd8 |#16347 =      ORIENTED_EDGE ('NONE', *, *, #1762 , .F.);
77455e97 |#16348 =      ADVANCED_FACE ('NONE', (#5450 ), #5289 , .F.);
d007a6ec |#16349 =      VERTEX_POINT ('NONE', #1212 );
f774811e |#16350 =      ORIENTED_EDGE ('NONE', *, *, #9593 , .T.);
be913b8b |#16351 =      DIRECTION ('NONE', (    0.000000,    1.000000,
c767bee1 |                               -0.000000));
5868f275 |#16352 =      VERTEX_POINT ('NONE', #2637 );
15a144ec |#16353 =      CIRCLE ('NONE', #14383,    2.540000);
9f343d66 |#16354 =      ORIENTED_EDGE ('NONE', *, *, #16520, .F.);
5e4f2479 |#16355 =      CARTESIAN_POINT ('NONE', (   1.587500,    1.587500,
6e38f4e2 |                               3.302000));
e4410035 |#16356 =      CIRCLE ('NONE', #16044,    2.540000);
7c73d2be |#16357 =      DIRECTION ('NONE', (  -1.000000,   -0.000000,
59c8bf0f |                               0.000000));
524c8ae2 |#16358 =      DIRECTION ('NONE', (  -0.000000,   -0.000000,
06e96121 |                               -1.000000));
05f6caf9 |#16359 =      CARTESIAN_POINT ('NONE', ( -88.392000,  -22.860000,
c2b320de |                               31.496000));
5a748145 |#16360 =      CARTESIAN_POINT ('NONE', (  15.671800,   12.322169,

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f673a588 | -16.002000));
6c1d0e81 |#16361 = PLANE ('NONE', #3895 );
f85337da |#16362 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
00bfb11d |#16363 = EDGE_CURVE ('NONE', #6512 , #10908, #12595, .T.);
168523aa |#16364 = EDGE_CURVE ('NONE', #2195 , #10626, #12187, .T.);
ff6004a3 |#16365 = CARTESIAN_POINT ('NONE', ( 18.687717, 20.313823,
f673a588 | -16.002000));
0d8056bd |#16366 = ORIENTED_EDGE ('NONE', *, *, #12057, .T.);
74c82bcf |#16367 = DIRECTION ('NONE', ( 0.000000, -0.000000,
06e96121 | -1.000000));
cf8ce165 |#16368 = AXIS2_PLACEMENT_3D ('NONE', #13147, #14514, #6436 );
e8b3c8e6 |#16369 = AXIS2_PLACEMENT_3D ('NONE', #9120 , #5134 , #14562);
e018b2b7 |#16370 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
3bbfd802 |#16371 = CARTESIAN_POINT ('NONE', ( 22.225000, 3.810000,
159e94a2 | 15.240000));
e674f672 |#16372 = VERTEX_POINT ('NONE', #8060 );
3e90a244 |#16373 = ADVANCED_FACE ('NONE', (#11765), #4607 , .T.);
3fc38b30 |#16374 = ORIENTED_EDGE ('NONE', *, *, #7268 , .F.);
903b3b0d |#16375 = CIRCLE ('NONE', #11420, 2.540000);
a0e36f81 |#16376 = VECTOR ('NONE', #4791 , 1000.000000);
b3fa776d |#16377 = CARTESIAN_POINT ('NONE', ( 4.730103, -0.000000,
b36d87c5 | 3.324161));
31e5ef2a |#16378 = CARTESIAN_POINT ('NONE', ( 2.540000, -14.703117,
fedelb3c | 6.685532));
9e37d7b0 |#16379 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
bc754150 | 1.270000));
60d89df5 |#16380 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
29aa2156 |#16381 = CARTESIAN_POINT ('NONE', ( 11.112500, -56.929019,
b52b9325 | 60.065400));
5987fc71 |#16382 = ORIENTED_EDGE ('NONE', *, *, #5578 , .F.);
115100db |#16383 = AXIS2_PLACEMENT_3D ('NONE', #1489 , #10915, #2855 );
634c4154 |#16384 = LINE ('NONE', #9337 , #9219 );
9b2e9f70 |#16385 = EDGE_CURVE ('NONE', #6746 , #17046, #2317 , .T.);
c22f5941 |#16386 = ORIENTED_EDGE ('NONE', *, *, #2543 , .T.);
1ba5ae72 |#16387 = EDGE_CURVE ('NONE', #12995, #8928 , #8194 , .T.);
f80dcb9e |#16388 = EDGE_CURVE ('NONE', #15113, #11065, #15354, .T.);
54185187 |#16389 = LINE ('NONE', #14567, #12800);
f8f5d3f2 |#16390 = AXIS2_PLACEMENT_3D ('NONE', #2898 , #15045, #6965 );
a21a4c15 |#16391 = ORIENTED_EDGE ('NONE', *, *, #14239, .T.);
eb4a644f |#16392 = VECTOR ('NONE', #1790 , 1000.000000);
0f09729e |#16393 = PRODUCT_DEFINITION_FORMATION_WITH_SPECIFIED_SOURCE ('ANY',
73f30e62 | '', #13087, .NOT_KNOWN.);
312a315d |#16394 = CARTESIAN_POINT ('NONE', ( 13.335000, 17.526000,
59c8bf0f | 0.000000));
c3cd612b |#16395 = ORIENTED_EDGE ('NONE', *, *, #16848, .F.);
c1be9b71 |#16396 = SHAPE_REPRESENTATION_RELATIONSHIP ('NONE' , 'NONE' ,
66e7e0f1 | #10283, #3383 );
cc161930 |#16397 = ORIENTED_EDGE ('NONE', *, *, #15829, .T.);
41a154b0 |#16398 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
a4533de0 |#16399 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
1045f52b |#16400 = PLANE ('NONE', #7050 );
99eb50c8 |#16401 = CARTESIAN_POINT ('NONE', ( -88.392000, 0.101600,
0440697f | 38.811200));
c98d7a6b |#16402 = VERTEX_POINT ('NONE', #2805 );
2d2e10fc |#16403 = ORIENTED_EDGE ('NONE', *, *, #11543, .T.);
3edce594 |#16404 = FACE_OUTER_BOUND ('NONE', #713 , .T.);
a6790f21 |#16405 = DIRECTION ('NONE', ( -1.000000, 0.000000,

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c767bee1 | -0.000000));
863b0953 |#16406 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
0637f372 |#16407 = CARTESIAN_POINT ('NONE', ( 10.191826, 16.436753,
fa293334 | 16.634575));
089f30e9 |#16408 = VECTOR ('NONE', #1129 , 1000.000000);
28802d1c |#16409 = AXIS2_PLACEMENT_3D ('NONE', #16002, #1327 , #10749);
95f2a829 |#16410 = VERTEX_POINT ('NONE', #16225);
66fb7c24 |#16411 = FACE_OUTER_BOUND ('NONE', #10287, .T.);
95b5d11f |#16412 = EDGE_CURVE ('NONE', #8431 , #6740 , #16670, .T.);
9299e6f2 |#16413 = CARTESIAN_POINT ('NONE', ( 2.540000, 2.918629,
11492900 | -2.449021));
7ca6634e |#16414 = DIRECTION ('NONE', ( 0.000000, -0.000000,
984660cf | 1.000000));
42190a3e |#16415 = ORIENTED_EDGE ('NONE', *, *, #2054 , .F.);
609e027e |#16416 = ORIENTED_EDGE ('NONE', *, *, #4072 , .F.);
328ce6ed |#16417 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
72db3d60 |#16418 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
2c60978a |#16419 = CARTESIAN_POINT ('NONE', ( -2.540000, -18.238986,
0baa007b | 43.180000));
23d72a54 |#16420 = ORIENTED_EDGE ('NONE', *, *, #3847 , .F.);
e310e421 |#16421 = CARTESIAN_POINT ('NONE', ( -0.000000, 2.540000,
59c8bf0f | 0.000000));
b6ff730a |#16422 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
60871dd5 |#16423 = VECTOR ('NONE', #13476, 1000.000000);
a809e625 |#16424 = CARTESIAN_POINT ('NONE', ( 6.032500, 0.000000,
bb0ea155 | -1.342237));
9df1ff72 |#16425 = CARTESIAN_POINT ('NONE', (-122.011613, 6.350000,
f904f407 | 24.765000));
addec794 |#16426 = CARTESIAN_POINT ('NONE', ( 8.890000, 6.731000,
861b11ea | -2.032000));
b1d216c8 |#16427 = CARTESIAN_POINT ('NONE', ( -33.020000, -27.940000,
c767bee1 | -0.000000));
0a8ad47c |#16428 = AXIS2_PLACEMENT_3D ('NONE', #9458 , #16184, #14904);
0011c77b |#16429 = VECTOR ('NONE', #4887 , 1000.000000);
5b4a7dd7 |#16430 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
2ddaa8d1 |#16431 = VERTEX_POINT ('NONE', #8290 );
226f9cf2 |#16432 = FACE_OUTER_BOUND ('NONE', #2167 , .T.);
021bec37 |#16433 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
80c26f57 |#16434 = ORIENTED_EDGE ('NONE', *, *, #16682, .T.);
3fd45ec6 |#16435 = CIRCLE ('NONE', #5662 , 3.302000);
679ca8ed |#16436 = AXIS2_PLACEMENT_3D ('NONE', #17083, #8999 , #936 );
9bfd58ea |#16437 = ORIENTED_EDGE ('NONE', *, *, #9190 , .F.);
cb2231e1 |#16438 = LINE ('NONE', #6018 , #12847);
2ca0cc59 |#16439 = CARTESIAN_POINT ('NONE', (-106.172000, 24.165282,
a1861efc | 40.640000));
f936dee8 |#16440 = ADVANCED_FACE ('NONE', (#1011 ), #4164 , .T.);
d3b59293 |#16441 = CARTESIAN_POINT ('NONE', ( -2.540000, 3.041597,
422b1392 | 14.608666));
65d62e68 |#16442 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
1bb24f59 |#16443 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
e5da155f |#16444 = AXIS2_PLACEMENT_3D ('NONE', #9798 , #4463 , #13881);
108e7e39 |#16445 = CYLINDRICAL_SURFACE ('NONE', #6556 , 19.050000);
ee69b45d |#16446 = DIRECTION ('NONE', ( 1.000000, -0.000000,
c767bee1 | -0.000000));

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2e49ed37 |#16447 =          EDGE_CURVE ('NONE', #6918 , #9817 , #4187 , .T.);
515d7a51 |#16448 =          EDGE_CURVE ('NONE', #14996, #11488, #7776 , .T.);
f4064fbe |#16449 =          ORIENTED_EDGE ('NONE', *, *, #11492, .T.);
1e2f1a22 |#16450 = UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE( 0.000010),
c3858dfd |          #10398, 'distance_accuracy_value',
7265eb24 |          'NONE');
f338f9d3 |#16451 = SURFACE_STYLE_FILL_AREA (#10396);
03e68814 |#16452 =          VERTEX_POINT ('NONE', #15061);
0d8e3036 |#16453 =          FACE_OUTER_BOUND ('NONE', #14621, .T.);
bc7d3365 |#16454 =          AXIS2_PLACEMENT_3D ('NONE', #4727 , #14153, #6076 );
bfd9d468 |#16455 =          CARTESIAN_POINT ('NONE', (-113.030111, 24.264441,
a1861efc |          40.640000));
a448bcb0 |#16456 =          ORIENTED_EDGE ('NONE', *, *, #2131 , .T.);
b7abcc2f |#16457 =          VECTOR ('NONE', #2141 , 1000.000000);
c558fefb |#16458 =          CARTESIAN_POINT ('NONE', (-125.857000, -7.620000,
385d4fad |          25.146000));
5eff4d2b |#16459 =          AXIS2_PLACEMENT_3D ('NONE', #5786 , #15209, #7145 );
26b3a5a7 |#16460 =          ORIENTED_EDGE ('NONE', *, *, #2570 , .T.);
6579c017 |#16461 =          DIRECTION ('NONE', ( 0.000000, -1.000000,
c767bee1 |          -0.000000));
1cd0d612 |#16462 =          CIRCLE ('NONE', #15687, 12.700000);
55645406 |#16463 =          DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 |          -1.000000));
1b8caf41 |#16464 =          ADVANCED_FACE ('NONE', (#10909), #157 , .F.);
ee952aa1 |#16465 =          DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |          0.000000));
8b71df38 |#16466 =          VERTEX_POINT ('NONE', #1616 );
fa733a2f |#16467 =          FACE_OUTER_BOUND ('NONE', #1392 , .T.);
53485a4a |#16468 =          FILL_AREA_STYLE_COLOUR ('', #11272);
47f65ac0 |#16469 =          VECTOR ('NONE', #952 , 1000.000000);
a1dc615b |#16470 =          CYLINDRICAL_SURFACE ('NONE', #16693, 1.651000);
4a7304ef |#16471 =          VERTEX_POINT ('NONE', #11042);
0bd26763 |#16472 =          EDGE_CURVE ('NONE', #16608, #4653 , #14093, .T.);
689d5a41 |#16473 =          EDGE_CURVE ('NONE', #10182, #5325 , #11337, .T.);
1ffceb62 |#16474 =          LINE ('NONE', #8813 , #12890);
78b5db0f |#16475 =          CARTESIAN_POINT ('NONE', ( -8.572500, -56.929019,
b52b9325 |          60.065400));
9f92aa3d |#16476 =          DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |          0.000000));
42c2d358 |#16477 =          AXIS2_PLACEMENT_3D ('NONE', #14962, #10935, #2878 );
14266f12 |#16478 =          ORIENTED_EDGE ('NONE', *, *, #2447 , .F.);
69aaa537 |#16479 =          AXIS2_PLACEMENT_3D ('NONE', #3036 , #11159, #3091 );
532944c5 |#16480 =          CARTESIAN_POINT ('NONE', ( -40.640000, 16.764000,
a1861efc |          40.640000));
41519288 |#16481 =          DIRECTION ('NONE', ( 0.000000, -0.000000,
06e96121 |          -1.000000));
0f7b172b |#16482 =          DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 |          -1.000000));
f8187af7 |#16483 =          EDGE_LOOP ('NONE', (#6664 , #15297));
a67578bd |#16484 =          CARTESIAN_POINT ('NONE', ( 11.112500, 31.750000,
b2ad6c1c |          13.335000));
6db8ef6e |#16485 =          VECTOR ('NONE', #11004, 1000.000000);
d7cb8689 |#16486 =          VECTOR ('NONE', #9160 , 1000.000000);
4f09bc12 |#16488 =          DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf |          1.000000));
1858d299 |#16487 =          LINE ('NONE', #3132 , #8901 );
aaa8a5c1 |#16489 =          DIRECTION ('NONE', ( 0.000000, -1.000000,
c767bee1 |          -0.000000));
004b8605 |#16490 =          DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f |          0.000000));
a5d8455b |#16491 =          CARTESIAN_POINT ('NONE', ( 3.251715, 3.810000,
861b11ea |          -2.032000));

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03c9b9f1 |#16492 = AXIS2_PLACEMENT_3D ('NONE', #30 , #9465 , #1403 );
d5e852f1 |#16493 = VERTEX_POINT ('NONE', #8401 );
697634c9 |#16494 = EDGE_CURVE ('NONE', #6421 , #9595 , #6920 , .T.);
1b4a4b65 |#16495 = EDGE_CURVE ('NONE', #11754, #4505 , #574 , .T.);
cc6e6c1a |#16496 = EDGE_CURVE ('NONE', #8981 , #11728, #17245, .T.);
d8435d98 |#16497 = COLOUR_RGB ('', 0.749020, 0.749020,
f4ddad60 | 0.749020);
dd5563db |#16498 = ORIENTED_EDGE ('NONE', *, *, #13426, .T.);
a27ade28 |#16499 = CIRCLE ('NONE', #15732, 5.080000);
d45912f7 |#16500 = CARTESIAN_POINT ('NONE', ( 28.575000, 3.810000,
6e38f4e2 | 3.302000));
59f00e4a |#16501 = CARTESIAN_POINT ('NONE', ( 2.540000, 13.154287,
58f424ea | -2.887539));
c45f66b4 |#16502 = CYLINDRICAL_SURFACE ('NONE', #10760, 2.540000);
512969cf |#16503 = CIRCLE ('NONE', #14402, 3.175000);
4bd0ceaf |#16504 = AXIS2_PLACEMENT_3D ('NONE', #17349, #9273 , #1203 );
c17df4f3 |#16505 = CARTESIAN_POINT ('NONE', ( -4.730103, 0.000000,
b36d87c5 | 3.324161));
82b6a37d |#16506 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
c9c89ce2 |#16507 = ORIENTED_EDGE ('NONE', *, *, #1091 , .F.);
d54665c8 |#16508 =(GEOMETRIC_REPRESENTATION_CONTEXT (3)
4eaffbcb | GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((
c34ac2d1 | #8969 )) GLOBAL_UNIT_ASSIGNED_CONTEXT
389f35e9 | (( #14071, #5695 , #15116))
1b367285 | REPRESENTATION_CONTEXT ('NONE',
e91b3d4d | 'WORKSPACE'));
8bccd04c |#16509 = CARTESIAN_POINT ('NONE', ( -2.032000, 27.069544,
d58a830c | 15.094168));
64e8058f |#16510 = ORIENTED_EDGE ('NONE', *, *, #16332, .T.);
240ef90a |#16511 = VERTEX_POINT ('NONE', #7102 );
342f39bf |#16512 = CARTESIAN_POINT ('NONE', (-118.025208, 19.315222,
76589e4e | 39.667042));
41b6ed7e |#16513 = VECTOR ('NONE', #10977, 1000.000000);
2bce29fa |#16514 = VECTOR ('NONE', #16621, 1000.000000);
cd94b728 |#16515 = ORIENTED_EDGE ('NONE', *, *, #9881 , .T.);
3125cae3 |#16516 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
74a33f47 |#16517 = CARTESIAN_POINT ('NONE', ( 8.572500, -58.750482,
fab6b683 | 63.712815));
4f8636bb |#16518 = EDGE_LOOP ('NONE', (#7166 , #9051 , #4186 ,
2aee7848 | #12469, #15683, #4888 , #12965, #5779 ,
4509bdab | #17368, #14486, #2675 ));
16eb2247 |#16519 = CARTESIAN_POINT ('NONE', ( -57.150000, 6.350000,
2e296d00 | 34.925000));
cd26e54f |#16520 = EDGE_CURVE ('NONE', #7920 , #4021 , #2910 , .T.);
a35d47bd |#16521 = ORIENTED_EDGE ('NONE', *, *, #11077, .F.);
5376069d |#16522 = CARTESIAN_POINT ('NONE', ( 1.982812, -20.381915,
a1861efc | 40.640000));
ba2565dc |#16523 = CARTESIAN_POINT ('NONE', ( -2.032000, 15.519400,
c243f7d4 | 20.320000));
fe89ee23 |#16524 = ORIENTED_EDGE ('NONE', *, *, #14766, .F.);
19dc35e0 |#16525 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
b5205f33 |#16526 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
cb443e02 |#16527 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
292ce3d4 |#16528 = ADVANCED_FACE ('NONE', (#10496), #9786 , .F.);
b955ddde |#16529 = FACE_OUTER_BOUND ('NONE', #1751 , .T.);
f1fcfebf |#16530 = EDGE_LOOP ('NONE', (#13861, #1506 , #1126 ,
f517f2f1 | #11390));

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ba66ce2a |#16531 =          DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f |          0.000000));
7fa170a9 |#16532 =    CARTESIAN_POINT ('NONE', ( 2.540000, 0.000000,
d933e697 |          -8.890000));
96d174cf |#16533 =    ORIENTED_EDGE ('NONE', *, *, #8101 , .F.);
8b700418 |#16534 =    ORIENTED_EDGE ('NONE', *, *, #11853, .T.);
5bb42ab7 |#16535 =    CARTESIAN_POINT ('NONE', ( -35.430272, -4.690817,
ef8ea07d |          38.918428));
099cc569 |#16536 =    DIRECTION ('NONE', ( 0.000000, -0.538108,
1472028b |          -0.842876));
9c871328 |#16537 =    CARTESIAN_POINT ('NONE', ( -43.306889, 56.558164,
cf794d7b |          2.540000));
488a26fe |#16538 =    CARTESIAN_POINT ('NONE', ( -2.540000, -27.940000,
8ff67505 |          38.100000));
3fa40a31 |#16539 =    DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 |          -1.000000));
a4ed7c8e |#16540 =    CARTESIAN_POINT ('NONE', ( -7.302500, -66.006982,
dddb42ad |          29.573665));
c06c4f9f |#16541 =    CARTESIAN_POINT ('NONE', ( 2.032000, -20.887528,
0baa007b |          43.180000));
290153dc |#16542 =    VECTOR ('NONE', #1058 , 1000.000000);
5d18eb06 |#16543 =    AXIS2_PLACEMENT_3D ('NONE', #7329 , #3251 , #16752);
c9974a0a |#16544 =    CARTESIAN_POINT ('NONE', ( 6.032500, -65.201204,
a74e7ec7 |          33.364554));
caa61801 |#16545 =    DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf |          1.000000));
fba66099 |#16546 =    CARTESIAN_POINT ('NONE', ( 41.687713, -20.904054,
6e38f4e2 |          3.302000));
2292d14c |#16547 =    EDGE_CURVE ('NONE', #17277, #6961 , #13656, .T.);
200b9ca7 |#16548 =    CARTESIAN_POINT ('NONE', ( 6.670644, 3.810000,
5a3f280c |          -0.574631));
069b4a74 |#16549 =    ORIENTED_EDGE ('NONE', *, *, #11417, .T.);
c9c39d96 |#16550 =    ADVANCED_FACE ('NONE', (#9644 ), #9732 , .F.);
4a21116d |#16551 =    EDGE_CURVE ('NONE', #15601, #11539, #6079 , .T.);
49bec7a9 |#16552 =    EDGE_CURVE ('NONE', #6879 , #14199, #2494 , .T.);
d8a2dd3f |#16553 =    ORIENTED_EDGE ('NONE', *, *, #1246 , .T.);
f0a502e1 |#16554 =    AXIS2_PLACEMENT_3D ('NONE', #3034 , #12437, #4395 );
9f2fe8dc |#16555 =    VERTEX_POINT ('NONE', #7223 );
b67a18df |#16556 =    CARTESIAN_POINT ('NONE', ( -2.540000, 0.064801,
03134e55 |          -12.237543));
c790f952 |#16557 =    LINE ('NONE', #16583, #9794 );
cf074dc3 |#16558 =    ORIENTED_EDGE ('NONE', *, *, #13977, .T.);
946ebb48 |#16559 =    CARTESIAN_POINT ('NONE', (-111.887000, 2.540000,
fdd82e7d |          19.050000));
5edbb082 |#16560 =    ORIENTED_EDGE ('NONE', *, *, #13841, .F.);
3e85a6b5 |#16561 =    CIRCLE ('NONE', #8603 , 3.886200);
d2d5aec9 |#16562 =    ORIENTED_EDGE ('NONE', *, *, #1369 , .F.);
0704f6aa |#16563 = (BOUNDED_CURVE () B_SPLINE_CURVE (3, (#3992 , #5342 ,
22ded1fd |          #14776, #6695 ), .UNSPECIFIED., .F.,
12abd2f1 |          .F.) B_SPLINE_CURVE_WITH_KNOTS (( 4,
e6124c53 |          4), ( 4.712389, 6.283185),
393a7770 |          .UNSPECIFIED.) CURVE ()
21307038 |          GEOMETRIC_REPRESENTATION_ITEM ()
fec591ab |          RATIONAL_B_SPLINE_CURVE (( 1.000000,
1cb76b33 |          0.804738, 0.804738, 1.000000))
e093e2e4 |          REPRESENTATION_ITEM (''));
debdd39f |#16564 =    CARTESIAN_POINT ('NONE', (-125.468528, 17.995917,
b59d52f6 |          32.500250));
a6ccc5ae |#16565 =    ORIENTED_EDGE ('NONE', *, *, #583 , .F.);
3fa40d4d |#16566 =    DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 |          -1.000000));
649fb33b |#16567 =    EDGE_LOOP ('NONE', (#16786, #2600 ));

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e4fa61e0 |#16568 =          EDGE_CURVE ('NONE', #1319 , #2472 , #6504 , .T.);
a43de12a |#16569 =          EDGE_CURVE ('NONE', #6033 , #4843 , #12803, .T.);
79ec5552 |#16570 =          FACE_BOUND ('NONE', #17071, .T.);
27caf894 |#16571 =          DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 |              -0.000000));
d3cd5312 |#16572 =          ORIENTED_EDGE ('NONE', *, *, #10120, .T.);
0897c18e |#16573 =          VERTEX_POINT ('NONE', #3204 );
30949c63 |#16574 =          DIRECTION ('NONE', ( 0.000000, 1.000000,
c767bee1 |              -0.000000));
c9506346 |#16575 =          ORIENTED_EDGE ('NONE', *, *, #1714 , .F.);
c383eeca |#16576 =          AXIS2_PLACEMENT_3D ('NONE', #4313 , #13719, #5660 );
7a08e7e1 |#16577 =          AXIS2_PLACEMENT_3D ('NONE', #13149, #5090 , #14518);
8747a3f9 |#16578 =          DIRECTION ('NONE', ( -0.893006, -0.450044,
59c8bf0f |              0.000000));
48706e79 |#16579 =          CARTESIAN_POINT ('NONE', (-109.347000, -31.750000,
8037d999 |              20.193000));
1666e165 |#16580 =          CIRCLE ('NONE', #8383 , 2.413000);
8fd1c080 |#16581 =          CARTESIAN_POINT ('NONE', ( -3.492500, 0.000000,
4e9ed962 |              -12.192000));
6fe4f1c7 |#16582 =          FACE_OUTER_BOUND ('NONE', #4500 , .T.);
16alb62 |#16583 =          CARTESIAN_POINT ('NONE', ( 2.032000, 0.000000,
b15fc5f6 |              16.002000));
7cbc324e |#16584 =          CARTESIAN_POINT ('NONE', ( -22.733000, 67.139809,
a10a4dc1 |              2.413000));
feebe0f6 |#16585 =          ORIENTED_EDGE ('NONE', *, *, #14603, .F.);
be5b7211 |#16586 =          CARTESIAN_POINT ('NONE', ( 2.540000, 7.557361,
a841df55 |              -6.380968));
c52383d0 |#16587 =          LINE ('NONE', #771 , #12157);
2b9f39bf |#16588 =          VERTEX_POINT ('NONE', #12615);
85459dbe |#16589 =          CARTESIAN_POINT ('NONE', ( -38.055500, 0.861500,
6f783f7c |              40.013603));
080f3d83 |#16590 =          CARTESIAN_POINT ('NONE', ( 22.225000, -18.276319,
159e94a2 |              15.240000));
3db0c2ef |#16591 =          AXIS2_PLACEMENT_3D ('NONE', #14431, #6359 , #15763);
bae222a2 |#16592 =          CARTESIAN_POINT ('NONE', ( 12.065000, 7.620000,
a907e9ed |              -9.398000));
c652c529 |#16593 =          DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f |              0.000000));
b1b64163 |#16594 =          CARTESIAN_POINT ('NONE', ( 1.587500, 0.000000,
6e38f4e2 |              3.302000));
3ed63896 |#16595 =          CARTESIAN_POINT ('NONE', ( -5.080000, -30.480000,
c767bee1 |              -0.000000));
af8cdd07 |#16596 =          VECTOR ('NONE', #10053, 1000.000000);
b813d4ac |#16597 =          DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f |              0.000000));
6549a823 |#16598 =          CARTESIAN_POINT ('NONE', (-102.997000, 6.350000,
5c073678 |              15.875000));
270e6eb9 |#16599 =          EDGE_CURVE ('NONE', #717 , #16765, #2073 , .T.);
995e35a7 |#16600 =          EDGE_CURVE ('NONE', #15492, #13746, #13239, .T.);
5406d1d9 |#16601 =          CARTESIAN_POINT ('NONE', ( 5.014808, -64.434246,
711a7e6b |              29.810667));
4c31b146 |#16602 =          ORIENTED_EDGE ('NONE', *, *, #5046 , .F.);
716e6829 |#16603 =          VECTOR ('NONE', #14413, 1000.000000);
b866f1cc |#16604 =          VERTEX_POINT ('NONE', #4515 );
38ad6a94 |#16605 =          SURFACE_STYLE_FILL_AREA (#10220);
1f6742c6 |#16606 =          CARTESIAN_POINT ('NONE', ( -86.487000, -30.480000,
d94f1de6 |              25.781000));
ed05349f |#16608 =          VERTEX_POINT ('NONE', #5991 );
0d807fac |#16607 =          AXIS2_PLACEMENT_3D ('NONE', #10429, #10486, #11784);
42397cfc |#16609 =          (GEOMETRIC_REPRESENTATION_CONTEXT (3)
4eaffbcb |              GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((
ac9ca547 |              #1544 )) GLOBAL_UNIT_ASSIGNED_CONTEXT

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b46b94f2 | (( #12870, #4828 , #14250))
1b367285 | REPRESENTATION_CONTEXT ('NONE',
e91b3d4d | 'WORKSPACE'));
93430918 |#16610 = SHAPE_REPRESENTATION ('frame pins (x3)', (#3977 ), #5109 );
8448fce7 |#16611 = ORIENTED_EDGE ('NONE', *, *, #7135 , .T.);
33d5fb9f |#16612 = FACE_OUTER_BOUND ('NONE', #1779 , .T.);
faa71edd |#16613 = FACE_OUTER_BOUND ('NONE', #9955 , .T.);
618be468 |#16614 = CARTESIAN_POINT ('NONE', ( -11.430000, 24.003619,
852e0f47 | 26.661737));
3c10c30e |#16615 = ADVANCED_FACE ('NONE', (#12375), #1640 , .F.);
9f8ad850 |#16616 = CARTESIAN_POINT ('NONE', ( 2.540000, -10.548909,
7ecc524d | -0.099359));
aeab0c80 |#16617 = VERTEX_POINT ('NONE', #16761);
ddb3e183 |#16618 = VECTOR ('NONE', #15827, 1000.000000);
f725c62f |#16619 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
bb7af64b |#16620 = CARTESIAN_POINT ('NONE', ( 35.077400, 53.340000,
4964e8ac | -5.969000));
988a1435 |#16621 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
ccaa4bc2 |#16622 = AXIS2_PLACEMENT_3D ('NONE', #6842 , #16251, #8195 );
0fba4851 |#16623 = ORIENTED_EDGE ('NONE', *, *, #14504, .F.);
e6516fd3 |#16624 = PRODUCT_DEFINITION_CONTEXT ('detailed design', #10208,
ff1bd9a6 | 'design');
5799656c |#16625 = ORIENTED_EDGE ('NONE', *, *, #8701 , .T.);
5053b5cc |#16626 = EDGE_CURVE ('NONE', #13228, #14922, #5239 , .T.);
e1d68411 |#16628 = VERTEX_POINT ('NONE', #12733);
74de73cb |#16627 = EDGE_CURVE ('NONE', #13666, #14216, #5655 , .T.);
713b69c9 |#16629 = VERTEX_POINT ('NONE', #596 );
934f0f64 |#16630 = LINE ('NONE', #855 , #17054);
dfacfdb1 |#16631 = CARTESIAN_POINT ('NONE', (-130.042236, 15.690930,
a8a8dc4a | 27.486798));
41146cf8 |#16632 = AXIS2_PLACEMENT_3D ('NONE', #11255, #3193 , #12599);
873daf05 |#16633 = FACE_OUTER_BOUND ('NONE', #93 , .T.);
527cea0e |#16634 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
9c7410cf |#16635 = CARTESIAN_POINT ('NONE', ( -42.493411, 57.748420,
b5330a0d | 37.472191));
edae545a |#16636 = ORIENTED_EDGE ('NONE', *, *, #1447 , .T.);
367a63d5 |#16637 = CARTESIAN_POINT ('NONE', ( 13.335000, -18.276319,
362828d5 | 6.604000));
bed75b50 |#16638 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
d8a21ce3 |#16639 = CARTESIAN_POINT ('NONE', ( -86.547510, -10.119285,
cf3e8bba | 9.727381));
be2f875a |#16640 = ADVANCED_FACE ('NONE', (#11973), #1215 , .T.);
79ef2aa1 |#16641 = CARTESIAN_POINT ('NONE', ( 11.112500, 0.000000,
a0fd910e | 16.510000));
df326060 |#16642 = ORIENTED_EDGE ('NONE', *, *, #10815, .T.);
993b42b5 |#16643 = DIRECTION ('NONE', ( -0.000000, -1.000000,
59c8bf0f | 0.000000));
25bdcab1 |#16644 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
c6f49c96 |#16645 = CARTESIAN_POINT ('NONE', ( 5.715000, 15.938500,
6e38f4e2 | 3.302000));
0fd67793 |#16646 = ORIENTED_EDGE ('NONE', *, *, #4484 , .F.);
fb524424 |#16647 = CYLINDRICAL_SURFACE ('NONE', #12817, 5.588000);
f18e159f |#16648 = PRESENTATION_LAYER_ASSIGNMENT ('', '', (#13942));
3d639b5b |#16649 = LINE ('NONE', #3049 , #2324 );
43428105 |#16650 = CARTESIAN_POINT ('NONE', ( -4.449521, 25.529920,
67285cec | 14.278381));
bb85e1fa |#16651 = CARTESIAN_POINT ('NONE', ( -2.540000, 9.056437,

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4c77de97 |                                     6.398979));
337c138e |#16652 =          VERTEX_POINT ('NONE', #2027 );
2cff736d |#16653 =          LINE ('NONE', #8163 , #5486 );
6ae78413 |#16654 =    CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
04ee462b |                                     40.005000));
080067da |#16655 =    CARTESIAN_POINT ('NONE', ( -34.621695, 0.938305,
286dab5b |                                     40.253631));
a8d3edc0 |#16656 =    ORIENTED_EDGE ('NONE', *, *, #15724, .T.);
0208af02 |#16657 =    CARTESIAN_POINT ('NONE', ( 0.000000, 29.210000,
e7d1f170 |                                     -16.510000));
48b1aa76 |#16658 = CYLINDRICAL_SURFACE ('NONE', #7811 , 3.048000);
bdcf7d40 |#16659 =    CARTESIAN_POINT ('NONE', ( -44.450000, 54.811990,
00e01a20 |                                     28.067000));
90a30046 |#16660 =    CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
df6c75f1 |                                     22.225000));
f08bd9b8 |#16661 =    DIRECTION ('NONE', ( -0.000000, 1.000000,
c767bee1 |                                     -0.000000));
6f37acbf |#16662 =    CARTESIAN_POINT ('NONE', ( 7.620000, 10.160000,
a6b6d9f8 |                                     -28.016200));
f443e0c6 |#16663 =    EDGE_LOOP ('NONE', (#11555, #4449 ));
409d59ac |#16664 =    CARTESIAN_POINT ('NONE', ( 1.552325, -66.224415,
742faa34 |                                     28.550723));
870dd2aa |#16665 = AXIS2_PLACEMENT_3D ('NONE', #8223 , #128 , #9558 );
b36fdc61 |#16666 =    FACE_BOUND ('NONE', #12152, .T.);
97b4f16f |#16667 =    CARTESIAN_POINT ('NONE', ( -85.216821, -28.307752,
c4615e98 |                                     28.300867));
a0c22b98 |#16668 =    FACE_OUTER_BOUND ('NONE', #8927 , .T.);
a2f57497 |#16669 =    EDGE_LOOP ('NONE', (#4336 , #366 , #12205, #3793
bbd78709 |                                     , #9231 , #4061 , #53 , #13508, #7531 ,
367fca8f |                                     #10818, #15679));
42a4d218 |#16670 = B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#2692 , #5514 ,
6b0f4b54 |                                     #14945, #6873 , #16283, #8226 , #131 ,
3dba1042 |                                     #9563 , #1493 , #10919, #2861 , #12274,
a1968c01 |                                     #4224 , #13634, #5571 , #15003, #6929 ,
4866e2d5 |                                     #16339), .UNSPECIFIED., .F., .F., (4,
fdf3f74b |                                     2, 2, 2, 2, 2, 2, 2, 4), ( -0.000011,
ad99e1fe |                                     0.001439, 0.002165, 0.002890,
6c3c2880 |                                     0.003616, 0.004341, 0.004704,
d0d40e0a |                                     0.005067, 0.005792),
3bdca361 |                                     .UNSPECIFIED.);
3b386c3d |#16671 =    VECTOR ('NONE', #13885, 1000.000000);
d4ecf49a |#16672 =    LINE ('NONE', #1360 , #16241);
a17a5cda |#16673 =    VECTOR ('NONE', #8877 , 1000.000000);
5446d4d1 |#16674 =    DIRECTION ('NONE', ( 0.000000, -0.000000,
984660cf |                                     1.000000));
34484327 |#16675 =    CARTESIAN_POINT ('NONE', ( -2.540000, -2.141747,
2859f15b |                                     9.100939));
2ef4a22e |#16676 =    CARTESIAN_POINT ('NONE', ( 52.481034, 41.910000,
c767bee1 |                                     -0.000000));
96d23dd3 |#16677 =    DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f |                                     0.000000));
67d9b0e2 |#16678 =    CARTESIAN_POINT ('NONE', ( -6.032500, -59.795465,
e5d63653 |                                     58.796553));
ed332c06 |#16679 =    CARTESIAN_POINT ('NONE', ( -2.540000, -17.505742,
ec624c4a |                                     43.095894));
ab4f48f4 |#16680 =    CIRCLE ('NONE', #15080, 5.715000);
2687bbb5 |#16681 =    CARTESIAN_POINT ('NONE', ( 7.061200, 21.513800,
0d3561b0 |                                     -19.984128));
f711e111 |#16682 =    EDGE_CURVE ('NONE', #8610 , #12434, #4821 , .T.);
30518a00 |#16683 =    EDGE_CURVE ('NONE', #6033 , #12352, #8393 , .T.);
8c10880c |#16684 =    ORIENTED_EDGE ('NONE', *, *, #5665 , .T.);
15fb93f6 |#16685 =    ORIENTED_EDGE ('NONE', *, *, #5410 , .T.);

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cccd81db |#16686 = AXIS2_PLACEMENT_3D ('NONE', #16480, #9745 , #267 );
ac15bf1e |#16687 = CARTESIAN_POINT ('NONE', (-130.937000, 13.675746,
2dbd4dc8 | 21.590000));
f30d2564 |#16688 = LINE ('NONE', #9675 , #5951 );
ee260b6c |#16689 = CIRCLE ('NONE', #12493, 2.667000);
3eae55c1 |#16690 = ORIENTED_EDGE ('NONE', *, *, #16796, .T.);
7c1f2476 |#16691 = ORIENTED_EDGE ('NONE', *, *, #17225, .T.);
7e5806a0 |#16692 = CARTESIAN_POINT ('NONE', ( 35.077400, 34.290000,
cbd0f6df | -7.747000));
b35b9705 |#16693 = AXIS2_PLACEMENT_3D ('NONE', #13768, #1633 , #7064 );
c855850c |#16694 = CARTESIAN_POINT ('NONE', ( 7.620000, 7.620000,
bcd2a32c | 4.399409));
b7a486cb |#16695 = DIRECTION ('NONE', ( 0.893006, 0.450044,
59c8bf0f | 0.000000));
575b769f |#16696 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
7fb24b0b |#16697 = ORIENTED_EDGE ('NONE', *, *, #10017, .F.);
9c964793 |#16698 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
170cad12 |#16699 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
2e627ad9 |#16700 = CARTESIAN_POINT ('NONE', ( -7.055099, 18.088540,
d32b5713 | 19.260486));
3b222856 |#16701 = LINE ('NONE', #14440, #5964 );
cf73ae87 |#16702 = ORIENTED_EDGE ('NONE', *, *, #13921, .F.);
bf07f98f |#16703 = CYLINDRICAL_SURFACE ('NONE', #15401, 0.762000);
e337b8a6 |#16704 = ADVANCED_FACE ('NONE', (#11550), #16883, .F.);
2ea5faf3 |#16705 = VECTOR ('NONE', #16661, 1000.000000);
74fa7ba6 |#16706 = EDGE_CURVE ('NONE', #11754, #16628, #7976 , .T.);
7f131b60 |#16707 = EDGE_CURVE ('NONE', #393 , #1066 , #4390 , .T.);
c9ce9963 |#16708 = CYLINDRICAL_SURFACE ('NONE', #7445 , 3.175000);
0bc2b587 |#16709 = EDGE_LOOP ('NONE', (#15974, #6885 , #6285 ,
9fb26358 | #12022));
b00a7084 |#16710 = ORIENTED_EDGE ('NONE', *, *, #9368 , .F.);
2c6bcd7d |#16711 = CARTESIAN_POINT ('NONE', ( -1.524000, 28.263629,
f0b049e0 | 12.640630));
ee4b9910 |#16712 = CARTESIAN_POINT ('NONE', ( 2.540000, -6.923611,
b83213ce | 10.413489));
a2fadf34 |#16713 = AXIS2_PLACEMENT_3D ('NONE', #1893 , #11320, #3250 );
0c526303 |#16714 = STYLED_ITEM ('NONE', (#6908 ), #17013);
53064bee |#16715 = ORIENTED_EDGE ('NONE', *, *, #5958 , .T.);
b3ffb78c |#16716 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
d67867b0 |#16717 = CARTESIAN_POINT ('NONE', ( -33.020000, 2.540000,
a1861efc | 40.640000));
bdaa056b |#16718 = CARTESIAN_POINT ('NONE', ( -11.112500, 21.590000,
d933e697 | -8.890000));
06059732 |#16719 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
090a3e72 |#16720 = CARTESIAN_POINT ('NONE', ( 3.492500, -54.411168,
5e82d6a5 | 67.518942));
10eaa239 |#16721 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
3bd3b372 |#16722 = VERTEX_POINT ('NONE', #16940);
c272a9db |#16723 = DIRECTION ('NONE', ( -0.000000, 1.000000,
c767bee1 | -0.000000));
178618db |#16724 = CARTESIAN_POINT ('NONE', ( 8.128000, 5.080000,
8facebf3 | 3.175000));
9d305e17 |#16725 = VECTOR ('NONE', #11787, 1000.000000);
beb7d41d |#16726 = ORIENTED_EDGE ('NONE', *, *, #12908, .F.);
68039832 |#16727 = CARTESIAN_POINT ('NONE', ( 17.145000, 7.620000,
1e3daf68 | -5.842000));

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b90d3292 |#16728 = LINE ('NONE', #9789 , #17145);
5f150f7f |#16729 = ORIENTED_EDGE ('NONE', *, *, #3919 , .F.);
9ff31cc6 |#16730 = CARTESIAN_POINT ('NONE', ( 2.689589, -16.525551,
c67cc228 | 42.710709));
b073d914 |#16731 = CARTESIAN_POINT ('NONE', ( -4.742767, 24.739636,
d4182306 | 26.422090));
afa6d14f |#16732 = ORIENTED_EDGE ('NONE', *, *, #5357 , .F.);
71f32e17 |#16733 = ADVANCED_FACE ('NONE', (#14731), #3970 , .T.);
0884800e |#16734 = AXIS2_PLACEMENT_3D ('NONE', #11528, #11465, #7478 );
83da0e9a |#16735 = EDGE_CURVE ('NONE', #5157 , #16452, #15978, .T.);
609672ab |#16736 = (NAMED_UNIT (*) PLANE_ANGLE_UNIT () SI_UNIT ($, .RADIAN.));
1350394f |#16737 = EDGE_CURVE ('NONE', #5113 , #4211 , #7561 , .T.);
59c6bc5b |#16738 = EDGE_CURVE ('NONE', #10641, #13819, #357 , .T.);
eebbdb2f |#16739 = PLANE ('NONE', #17363);
3b067965 |#16740 = CARTESIAN_POINT ('NONE', ( 2.540000, 7.950235,
e321fd04 | 1.830398));
adf80c09 |#16741 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
c7bbbaee |#16742 = AXIS2_PLACEMENT_3D ('NONE', #9145 , #1079 , #10501);
02d6d7b6 |#16743 = LINE ('NONE', #3697 , #2413 );
291e493f |#16744 = CARTESIAN_POINT ('NONE', ( -7.137226, -59.426399,
1d103260 | 60.532872));
7df31865 |#16745 = PRODUCT_DEFINITION_FORMATION_WITH_SPECIFIED_SOURCE ('ANY',
7405ea78 | '', #885 , .NOT_KNOWN.);
0f614c41 |#16746 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
6b058ba2 | 41.606695));
e7dbdc5e |#16747 = EDGE_LOOP ('NONE', (#13455, #4707 ));
a8a80459 |#16748 = CARTESIAN_POINT ('NONE', ( 8.890000, 6.731000,
cba7593a | 2.159000));
03751547 |#16749 = ORIENTED_EDGE ('NONE', *, *, #10583, .T.);
2b365a75 |#16750 = ORIENTED_EDGE ('NONE', *, *, #11693, .F.);
1f360cca |#16751 = CARTESIAN_POINT ('NONE', ( 0.000000, -30.480000,
8ff67505 | 38.100000));
b2c47fc7 |#16752 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
1c63aa87 |#16753 = PLANE ('NONE', #9351 );
f7822985 |#16754 = ORIENTED_EDGE ('NONE', *, *, #5770 , .T.);
79e8f1af |#16755 = AXIS2_PLACEMENT_3D ('NONE', #7651 , #17066, #8987 );
9854525f |#16756 = CYLINDRICAL_SURFACE ('NONE', #13783, 2.540000);
bb8b2e52 |#16757 = EDGE_CURVE ('NONE', #3771 , #10192, #15562, .T.);
b534a085 |#16758 = CARTESIAN_POINT ('NONE', ( 6.032500, 0.000000,
a212ae96 | -7.112000));
30d89179 |#16759 = PLANE ('NONE', #1294 );
2cb2bcb0 |#16760 = ORIENTED_EDGE ('NONE', *, *, #1732 , .T.);
206a6368 |#16761 = CARTESIAN_POINT ('NONE', ( -53.806132, 50.555834,
d26c51bd | 5.715000));
5781691b |#16762 = VERTEX_POINT ('NONE', #833 );
f805942f |#16763 = CARTESIAN_POINT ('NONE', ( -2.032000, 41.427400,
c243f7d4 | 20.320000));
b3c1bd66 |#16764 = APPLICATION_CONTEXT ('automotive_design');
24a0ad42 |#16765 = VERTEX_POINT ('NONE', #2205 );
1b5bdfd7 |#16766 = CARTESIAN_POINT ('NONE', ( -11.033799, 15.318278,
67b6338d | 14.352270));
3f6c78bc |#16767 = ORIENTED_EDGE ('NONE', *, *, #8323 , .T.);
124c1b3f |#16768 = CIRCLE ('NONE', #16340, 1.270000);
af548057 |#16769 = CARTESIAN_POINT ('NONE', ( -25.400000, 58.826400,
dfe16089 | 35.560000));
758ad188 |#16770 = VERTEX_POINT ('NONE', #10265);
45b25e26 |#16771 = CARTESIAN_POINT ('NONE', ( -40.640000, 16.764000,
a1861efc | 40.640000));
3e990792 |#16772 = ORIENTED_EDGE ('NONE', *, *, #8171 , .F.);
9f9fb54e |#16773 = CARTESIAN_POINT ('NONE', ( -2.540000, -12.954355,

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77cb97ec | -4.467814));
9d77e893 |#16774 = ORIENTED_EDGE ('NONE', *, *, #8730 , .T.);
ed209058 |#16775 = CARTESIAN_POINT ('NONE', ( 43.012686, -20.482396,
6e38f4e2 | 3.302000));
9c51dfb2 |#16776 =(NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT
94b847e5 | ());
1eb28bdf |#16777 = DIRECTION ('NONE', ( -0.000000, -1.000000,
c767bee1 | -0.000000));
bc33bf22 |#16778 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
e0962ff9 |#16779 = CARTESIAN_POINT ('NONE', ( -0.000000, 56.286400,
8ff67505 | 38.100000));
4ccfdcfb |#16780 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
be15d25b |#16781 = DIRECTION ('NONE', ( -0.000000, 1.000000,
c767bee1 | -0.000000));
0592accb |#16782 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
d0ac0716 |#16783 = ORIENTED_EDGE ('NONE', *, *, #3476 , .F.);
4551e9c8 |#16784 = STYLED_ITEM ('NONE', (#15613), #12041);
d72fd79d |#16785 = DIRECTION ('NONE', ( -0.000000, 0.000000,
06e96121 | -1.000000));
22e1d34e |#16786 = ORIENTED_EDGE ('NONE', *, *, #12207, .F.);
d11c6fa1 |#16787 = CARTESIAN_POINT ('NONE', ( -0.025399, -4.719790,
e41c15ee | 3.403757));
f96cbb12 |#16788 = ORIENTED_EDGE ('NONE', *, *, #10837, .T.);
ba6a96fa |#16789 = VECTOR ('NONE', #10242, 1000.000000);
6499ceb7 |#16790 = DIRECTION ('NONE', ( 0.000000, -0.000000,
06e96121 | -1.000000));
24bb4726 |#16791 = EDGE_CURVE ('NONE', #13644, #5017 , #10695, .T.);
e3634a95 |#16792 = CARTESIAN_POINT ('NONE', ( -3.880309, 26.438996,
5e76061f | 26.518963));
77c1e538 |#16793 = ORIENTED_EDGE ('NONE', *, *, #7946 , .T.);
34bb9be5 |#16794 = ORIENTED_EDGE ('NONE', *, *, #16036, .T.);
99f2352d |#16795 = EDGE_CURVE ('NONE', #14730, #5204 , #13862, .T.);
ed51e1b1 |#16796 = EDGE_CURVE ('NONE', #14918, #1450 , #3545 , .T.);
a813ff51 |#16797 = LINE ('NONE', #15228, #12767);
51716c0b |#16798 = EDGE_LOOP ('NONE', (#16524, #5329 , #900 ,
289cf99c | #12744));
0bd72346 |#16799 = CARTESIAN_POINT ('NONE', (-116.332000, 2.540000,
df6c75f1 | 22.225000));
ea78bccc |#16800 = VECTOR ('NONE', #7239 , 1000.000000);
e004ef21 |#16801 = B_SPLINE_CURVE_WITH_KNOTS ('NONE', 3, (#16606, #11187,
c5992d39 | #15258, #8533 , #450 , #9878 , #1819 ,
8b6bf5c6 | #11245, #3175 , #12581, #4539 , #13959,
66398de0 | #5892 , #15313, #7252 , #16667, #8587 ,
ffd88777 | #503 ), .UNSPECIFIED., .F., .F., (4, 2,
e90f28c2 | 2, 2, 2, 2, 2, 2, 4), ( 0.000000,
ee279083 | 0.000544, 0.001089, 0.001633,
db4dc4d2 | 0.002178, 0.002722, 0.003267,
5a59dcbb | 0.003811, 0.004356),
3bdca361 | .UNSPECIFIED.);
000823b0 |#16802 = DIRECTION ('NONE', ( -0.000000, 0.000000,
984660cf | 1.000000));
3e223229 |#16803 = ADVANCED_FACE ('NONE', (#6707 ), #2696 , .T.);
3edf59f6 |#16804 = CARTESIAN_POINT ('NONE', ( -2.540000, 2.995181,
842520a3 | -6.247603));
b6b7da07 |#16805 = DIRECTION ('NONE', ( -0.890043, -0.000000,
fb4bcf8f | -0.455876));
703b7d60 |#16806 = CARTESIAN_POINT ('NONE', ( 0.025399, -4.730103,
a32f0683 | 3.323631));
55e7e6c4 |#16807 = CARTESIAN_POINT ('NONE', ( -2.282179, -57.845521,

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3314dd2c | 63.950816));
166030fb |#16808 = CARTESIAN_POINT ('NONE', ( -0.000000, 41.427400,
c243f7d4 | 20.320000));
062d85ec |#16809 = CARTESIAN_POINT ('NONE', ( -22.650410, 58.825341,
b6a1e320 | 38.184698));
9c6b944d |#16810 = VERTEX_POINT ('NONE', #13039);
6e02a65b |#16811 = VECTOR ('NONE', #1014, 1000.000000);
d58f8442 |#16812 = ORIENTED_EDGE ('NONE', *, *, #4255, .T.);
3f52f72e |#16813 = CARTESIAN_POINT ('NONE', ( -2.540000, -0.000000,
8ff67505 | 38.100000));
5ae86cf9 |#16814 = ORIENTED_EDGE ('NONE', *, *, #13349, .T.);
94d8bac8 |#16815 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
d6cc8f73 |#16816 = VECTOR ('NONE', #14548, 1000.000000);
c4c5e965 |#16817 = EDGE_CURVE ('NONE', #17337, #12073, #6283, .T.);
c2963a3a |#16818 = EDGE_CURVE ('NONE', #4052, #1652, #17025, .T.);
626a9beb |#16819 = SHAPE_REPRESENTATION_RELATIONSHIP ('NONE', 'NONE', #6287
d2fc3388 |, #10181);
2971bac8 |#16820 = CARTESIAN_POINT ('NONE', ( 45.664489, 34.418899,
c767bee1 | -0.000000));
64d08118 |#16821 = CARTESIAN_POINT ('NONE', ( 42.377983, -21.666054,
6e38f4e2 | 3.302000));
681eea38 |#16822 = CARTESIAN_POINT ('NONE', ( 9.881413, -66.560500,
ec50a08a | 26.969567));
f9ad17a6 |#16823 = ADVANCED_FACE ('NONE', (#9426), #10385, .F.);
79912ae9 |#16824 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
dacb5362 |#16825 = ORIENTED_EDGE ('NONE', *, *, #9827, .F.);
ale78844 |#16826 = FACE_OUTER_BOUND ('NONE', #12031, .T.);
f504da59 |#16827 = CARTESIAN_POINT ('NONE', ( 52.415766, 40.813452,
4ee2bc94 | -15.494000));
2642e383 |#16828 = PRODUCT_CONTEXT ('NONE', #15471, 'mechanical');
6267ca04 |#16829 = ORIENTED_EDGE ('NONE', *, *, #7163, .T.);
491edf1e |#16830 = DIRECTION ('NONE', ( -0.000000, 0.939693,
97ffce97 | -0.342020));
945609d8 |#16831 = FACE_OUTER_BOUND ('NONE', #9334, .T.);
deb21544 |#16832 = ORIENTED_EDGE ('NONE', *, *, #16682, .F.);
6c0cc65b |#16833 = VECTOR ('NONE', #365, 1000.000000);
c5804909 |#16834 = CARTESIAN_POINT ('NONE', ( -0.025399, 0.000000,
0baa007b | 43.180000));
4db04ddd |#16835 = CARTESIAN_POINT ('NONE', ( 2.540000, 4.301702,
de0e8b35 | -14.099751));
61f4f62a |#16836 = ORIENTED_EDGE ('NONE', *, *, #8701, .F.);
4c17498e |#16837 = ORIENTED_EDGE ('NONE', *, *, #15882, .F.);
b40856c4 |#16838 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
df6c75f1 | 22.225000));
58cd9318 |#16839 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
93e37b41 |#16840 = (LENGTH_UNIT () NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));
e2a99504 |#16841 = VERTEX_POINT ('NONE', #14468);
209153c0 |#16842 = VERTEX_POINT ('NONE', #11739);
225c9d8d |#16843 = CARTESIAN_POINT ('NONE', ( -2.032000, 17.081844,
ad1b5134 | 29.181058));
9094f7a3 |#16844 = DIRECTION ('NONE', ( 0.000000, -0.978148,
02ff19f4 | 0.207912));
21229d0a |#16845 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
49031f2b |#16846 = FACE_OUTER_BOUND ('NONE', #8299, .T.);
06176ddb |#16847 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
9f305ff2 |#16848 = EDGE_CURVE ('NONE', #2376, #2442, #13020, .T.);
561f2435 |#16849 = DIRECTION ('NONE', ( 0.000000, 1.000000,

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59c8bf0f | 0.000000));
e3160c3e |#16850 = EDGE_CURVE ('NONE', #3804 , #4715 , #9843 , .T.);
c69ecf69 |#16851 = EDGE_CURVE ('NONE', #8966 , #4385 , #16180, .T.);
fb503349 |#16852 = CARTESIAN_POINT ('NONE', ( 12.065000, -18.276319,
a907e9ed | -9.398000));
3e283138 |#16853 = CIRCLE ('NONE', #13660, 1.016000);
b28a7b6c |#16854 = CARTESIAN_POINT ('NONE', ( -86.233415, -10.160000,
55a702fe | 9.990667));
d3a59d24 |#16855 = AXIS2_PLACEMENT_3D ('NONE', #10997, #13705, #5646 );
bfd208c2 |#16856 = ORIENTED_EDGE ('NONE', *, *, #2955 , .F.);
d0180c01 |#16857 = CYLINDRICAL_SURFACE ('NONE', #17153, 2.540000);
20361dc0 |#16858 = MECHANICAL_DESIGN_GEOMETRIC_PRESENTATION_REPRESENTATION
fc28ce18 | ('', (#15935), #234 );
00118b52 |#16859 = ORIENTED_EDGE ('NONE', *, *, #5308 , .F.);
9a7c0dd2 |#16860 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
4c1a1ec9 |#16861 = ORIENTED_EDGE ('NONE', *, *, #16791, .F.);
e64f84f6 |#16862 = CIRCLE ('NONE', #9767 , 11.430000);
a421c3ec |#16863 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
14f7d8c3 | 55.520232));
bf2dc710 |#16864 = SURFACE_STYLE_USAGE (.BOTH. , #7440 );
e3199a77 |#16865 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
7caec6a4 |#16866 = FACE_BOUND ('NONE', #2385 , .T.);
25d08574 |#16867 = PLANE ('NONE', #9963 );
99910e1a |#16868 = AXIS2_PLACEMENT_3D ('NONE', #8993 , #10413, #6367 );
56c6d597 |#16869 = ORIENTED_EDGE ('NONE', *, *, #9264 , .T.);
b219de11 |#16870 = FACE_OUTER_BOUND ('NONE', #1742 , .T.);
d0d2ffc9 |#16871 = EDGE_CURVE ('NONE', #985 , #16101, #13440, .T.);
877cdfa4 |#16872 = CARTESIAN_POINT ('NONE', ( 10.795000, 3.810000,
362828d5 | 6.604000));
d987e22d |#16873 = ORIENTED_EDGE ('NONE', *, *, #3919 , .T.);
7a7262ca |#16874 = LINE ('NONE', #3722 , #6117 );
3ee27038 |#16875 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
96e532bd |#16876 = ORIENTED_EDGE ('NONE', *, *, #15648, .T.);
fac0c94d |#16877 = LINE ('NONE', #15490, #5699 );
ac2da057 |#16878 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
df023841 |#16879 = CARTESIAN_POINT ('NONE', ( 51.452089, 38.242536,
c767bee1 | -0.000000));
c18422df |#16880 = CARTESIAN_POINT ('NONE', ( -5.487019, -65.530987,
33688961 | 22.876064));
94b425dc |#16881 = CIRCLE ('NONE', #4749 , 1.651000);
888a215c |#16882 = CARTESIAN_POINT ('NONE', ( 5.487019, -65.530987,
33688961 | 22.876064));
c79a1b29 |#16883 = PLANE ('NONE', #10720);
7e3c9475 |#16884 = ORIENTED_EDGE ('NONE', *, *, #14270, .F.);
f2a7685f |#16885 = LINE ('NONE', #3639 , #9687 );
4b7593cf |#16886 = CARTESIAN_POINT ('NONE', ( 49.202397, 35.890946,
4ee2bc94 | -15.494000));
e43d9dd3 |#16887 = APPLICATION_CONTEXT ('automotive_design');
54b3b995 |#16888 = CARTESIAN_POINT ('NONE', ( 3.492500, -66.882658,
03959994 | 25.453934));
d4921ff6 |#16889 = VECTOR ('NONE', #14838, 1000.000000);
c540e969 |#16890 = ADVANCED_FACE ('NONE', (#5437 ), #15867, .T.);
fd191280 |#16891 = AXIS2_PLACEMENT_3D ('NONE', #17342, #3870 , #2564 );
e82e7245 |#16892 = ORIENTED_EDGE ('NONE', *, *, #4403 , .T.);
4277b5d1 |#16893 = FACE_OUTER_BOUND ('NONE', #3548 , .T.);
f001d9a7 |#16894 = CARTESIAN_POINT ('NONE', ( -2.540000, -30.480000,
a1861efc | 40.640000));
4fb219cf |#16895 = ORIENTED_EDGE ('NONE', *, *, #14347, .T.);

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866a327c |#16896 = LINE ('NONE', #4193 , #13301);
2605ae07 |#16897 = (NAMED_UNIT (*) PLANE_ANGLE_UNIT () SI_UNIT ($, .RADIAN.));
bf4b875a |#16898 = EDGE_CURVE ('NONE', #7538 , #16493, #9008 , .T.);
36ed7537 |#16899 = EDGE_CURVE ('NONE', #16174, #11949, #1843 , .T.);
d3ebb45a |#16900 = CARTESIAN_POINT ('NONE', ( -41.868480, 57.931029,
cf794d7b | 2.540000));
b9df08ca |#16901 = ORIENTED_EDGE ('NONE', *, *, #14321, .T.);
827ad6f5 |#16902 = (BOUNDED_CURVE () B_SPLINE_CURVE (3, (#11267, #9908 ,
c509ed94 | #12613, #4569 ), .UNSPECIFIED., .F.,
12abd2f1 | .F.) B_SPLINE_CURVE_WITH_KNOTS (( 4,
e2e8f6b6 | 4), ( 0.000000, 1.570796),
393a7770 | .UNSPECIFIED.) CURVE ()
21307038 | GEOMETRIC_REPRESENTATION_ITEM ()
fec591ab | RATIONAL_B_SPLINE_CURVE (( 1.000000,
1cb76b33 | 0.804738, 0.804738, 1.000000))
e093e2e4 | REPRESENTATION_ITEM ('');
9f7ddb7 |#16903 = VECTOR ('NONE', #4007 , 1000.000000);
74178e86 |#16904 = PLANE ('NONE', #14812);
5ad5eeea |#16905 = DIRECTION ('NONE', ( -0.000000, -1.000000,
c767bee1 | -0.000000));
2b915c58 |#16906 = VECTOR ('NONE', #13037, 1000.000000);
df612ac6 |#16908 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
fbe773ab |#16907 = VECTOR ('NONE', #9811 , 1000.000000);
dac33717 |#16909 = AXIS2_PLACEMENT_3D ('NONE', #8303 , #204 , #9630 );
7fb66474 |#16910 = CARTESIAN_POINT ('NONE', ( -87.609883, -9.763270,
b5adeee8 | 9.240251));
949f3db6 |#16911 = CIRCLE ('NONE', #15415, 12.700000);
2c80e861 |#16912 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
244b3299 |#16913 = ADVANCED_FACE ('NONE', (#15755), #5018 , .T.);
a5b1d03e |#16914 = VERTEX_POINT ('NONE', #13209);
90066065 |#16915 = DIRECTION ('NONE', ( -0.000000, -1.000000,
c767bee1 | -0.000000));
9d95548c |#16916 = ORIENTED_EDGE ('NONE', *, *, #2515 , .F.);
1c39b3a3 |#16917 = LINE ('NONE', #6948 , #9720 );
f7644b39 |#16918 = DIRECTION ('NONE', ( 0.000000, -0.000000,
06e96121 | -1.000000));
9f1afeee |#16919 = PLANE ('NONE', #7351 );
28a3fca0 |#16920 = LINE ('NONE', #1154 , #12901);
7eb6dbb8 |#16921 = FACE_BOUND ('NONE', #3820 , .T.);
d2b4fb38 |#16922 = CARTESIAN_POINT ('NONE', ( -85.217000, -10.160000,
def71d25 | 28.321000));
d7a53461 |#16923 = EDGE_CURVE ('NONE', #2563 , #16951, #15339, .T.);
482a439b |#16924 = EDGE_CURVE ('NONE', #16229, #9459 , #11748, .T.);
e1919e46 |#16925 = PRODUCT_DEFINITION_SHAPE ('NONE', 'NONE', #17525);
ceb14a39 |#16926 = ORIENTED_EDGE ('NONE', *, *, #2132 , .F.);
21a162be |#16927 = AXIS2_PLACEMENT_3D ('NONE', #4276 , #184 , #5623 );
0a2139f8 |#16928 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
e473e411 |#16929 = ADVANCED_FACE ('NONE', (#1415 ), #13535, .T.);
e02f49b8 |#16930 = CIRCLE ('NONE', #8165 , 1.524000);
03c402b9 |#16931 = EDGE_LOOP ('NONE', (#9065 , #14110, #5765 ,
c26ab1e2 | #16114));
f206280b |#16932 = FACE_OUTER_BOUND ('NONE', #15717, .T.);
1c32920f |#16933 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
2d22b8c0 |#16934 = VECTOR ('NONE', #10326, 1000.000000);
93ac73d8 |#16935 = CIRCLE ('NONE', #4461 , 1.587500);
6e977b43 |#16936 = ORIENTED_EDGE ('NONE', *, *, #10737, .F.);
ddb1589 |#16937 = CARTESIAN_POINT ('NONE', ( 6.985000, 7.620000,
f278ca94 | 12.700000));

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b16bccfa |#16938 =      CARTESIAN_POINT ('NONE', ( -8.440281, -66.071499,
5db78a31 |          29.270135));
670500fb |#16939 =      ORIENTED_EDGE ('NONE', *, *, #11854, .T.);
dadb671a |#16940 =      CARTESIAN_POINT ('NONE', ( 64.516000, 3.556000,
6e38f4e2 |          3.302000));
76538c54 |#16941 = APPLICATION_PROTOCOL_DEFINITION ('draft international
6a08e1b7 |          standard', 'automotive_design', 1998,
cf888233 |          #7524 );
7bff5050 |#16942 =      DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 |          -1.000000));
15a13652 |#16943 =      VERTEX_POINT ('NONE', #6739 );
de4cb71f |#16944 =      EDGE_CURVE ('NONE', #8445 , #8816 , #4592 , .T.);
1982590d |#16945 =      EDGE_CURVE ('NONE', #7688 , #10901, #14924, .T.);
f3382902 |#16946 =      FACE_OUTER_BOUND ('NONE', #2853 , .T.);
0c7f5088 |#16947 =      LINE ('NONE', #517 , #2191 );
d95b1419 |#16948 =      DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f |          0.000000));
a3fcbe2e |#16949 =      EDGE_LOOP ('NONE', (#11054, #9938 , #2577 , #7057
216d0aeb |          ));
d06ffe61 |#16950 = AXIS2_PLACEMENT_3D ('NONE', #160 , #5597 , #15027);
e03f6bf4 |#16951 =      VERTEX_POINT ('NONE', #5379 );
a401ee9e |#16952 =      ORIENTED_EDGE ('NONE', *, *, #178 , .F.);
34ad8df6 |#16953 =      CARTESIAN_POINT ('NONE', ( -3.476250, -15.231848,
491c551d |          41.552663));
9b2f0376 |#16954 = (NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT
94b847e5 |          ());
0df92658 |#16955 =      DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f |          0.000000));
4ae40f77 |#16956 =      CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
8facebf3 |          3.175000));
a621caab |#16957 =      DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 |          -1.000000));
1654f9ef |#16958 =      CARTESIAN_POINT ('NONE', ( -86.276444, -1.169239,
8f5fc38b |          9.855476));
344ef57c |#16959 = CYLINDRICAL_SURFACE ('NONE', #14367, 1.270000);
e09ff61e |#16960 =      CARTESIAN_POINT ('NONE', ( 0.000000, -27.940000,
cf794d7b |          2.540000));
a87b77b0 |#16961 =      ORIENTED_EDGE ('NONE', *, *, #12427, .T.);
4feecf28 |#16962 = AXIS2_PLACEMENT_3D ('NONE', #7626 , #17032, #8955 );
e56c2f7d |#16963 =      ORIENTED_EDGE ('NONE', *, *, #7540 , .T.);
17422f68 |#16964 =      EDGE_CURVE ('NONE', #5358 , #9450 , #10402, .T.);
b20ff3d8 |#16965 =      VERTEX_POINT ('NONE', #2732 );
e02ec7f0 |#16966 =      CARTESIAN_POINT ('NONE', ( -0.000000, 79.073243,
e7a3f196 |          12.573000));
1e0ded94 |#16967 =      EDGE_CURVE ('NONE', #12538, #2392 , #7756 , .T.);
1a84964f |#16968 =      ORIENTED_EDGE ('NONE', *, *, #16257, .F.);
35931b9f |#16969 =      CARTESIAN_POINT ('NONE', ( 0.952500, -64.732354,
47e05ed6 |          27.747228));
fdcb7e82 |#16970 =      ADVANCED_FACE ('NONE', (#994 ), #7331 , .F.);
b25032d6 |#16971 =      ADVANCED_FACE ('NONE', (#4167 ), #16262, .F.);
c1b2598a |#16972 =      VECTOR ('NONE', #9809 , 1000.000000);
42ee0686 |#16973 = AXIS2_PLACEMENT_3D ('NONE', #12146, #4095 , #13505);
1c00f69e |#16974 =      VERTEX_POINT ('NONE', #14925);
7aefe476 |#16975 =      CARTESIAN_POINT ('NONE', ( 42.062300, 34.290000,
59c8bf0f |          0.000000));
39c8d6d8 |#16976 =      ORIENTED_EDGE ('NONE', *, *, #4903 , .F.);
b1d2040d |#16977 =      COLOUR_RGB ('', 0.749020, 0.749020,
f4ddad60 |          0.749020);
14e75c07 |#16978 =      ORIENTED_EDGE ('NONE', *, *, #5078 , .T.);
d7e34a04 |#16979 = (NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT
94b847e5 |          ());
841a7d26 |#16980 = ITEM_DEFINED_TRANSFORMATION ('NONE', 'NONE', #8384 , #3977

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252d5f61 | );
c8926032 | #16981 = CIRCLE ('NONE', #13733, 0.762000);
5dd58978 | #16982 = CARTESIAN_POINT ('NONE', ( -86.380063, -10.160000,
c7427c98 | 30.785289));
47ec1f9d | #16983 = CARTESIAN_POINT ('NONE', ( 7.302500, 15.938500,
cba7593a | 2.159000));
3cc14898 | #16984 = EDGE_LOOP ('NONE', (#12929, #14243, #15738, #6650
03062c95 | , #9433 , #597 , #16861, #4820 ));
c3ef1245 | #16985 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
62590f34 | #16986 = ADVANCED_FACE ('NONE', (#14508), #8042 , .F.);
065f7d67 | #16987 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
7f5b4459 | #16988 = ORIENTED_EDGE ('NONE', *, *, #1092 , .T.);
33b4e4fb | #16989 = ADVANCED_BREP_SHAPE_REPRESENTATION ('', (#1345 , #3977 ),
cdb7efc5 | #15044);
2ed8b5c0 | #16990 = CARTESIAN_POINT ('NONE', (-107.600889, 27.000577,
df6c75f1 | 22.225000));
f752cd91 | #16991 = APPLICATION_PROTOCOL_DEFINITION ('draft international
6a08e1b7 | standard', 'automotive_design', 1998,
137af802 | #1974 );
5a66bf09 | #16992 = LINE ('NONE', #836 , #6247 );
21db374f | #16993 = ORIENTED_EDGE ('NONE', *, *, #3942 , .T.);
7dc85667 | #16994 = ORIENTED_EDGE ('NONE', *, *, #2058 , .T.);
fcc2177a | #16995 = DIRECTION ('NONE', ( 0.000000, -0.000000,
984660cf | 1.000000));
f6e4d5fa | #16996 = ORIENTED_EDGE ('NONE', *, *, #11 , .T.);
c6e98ffb | #16997 = CIRCLE ('NONE', #4726 , 19.462135);
74a61b4c | #16998 = CARTESIAN_POINT ('NONE', ( -44.450000, 58.826400,
df6c75f1 | 22.225000));
a675df8c | #16999 = ORIENTED_EDGE ('NONE', *, *, #560 , .F.);
b0bdc1f9 | #17000 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
1e4e2097 | #17001 = EDGE_LOOP ('NONE', (#16726, #15723, #15526, #3511
216d0aeb | ));
f9b3c27a | #17002 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
722928fb | #17003 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
cefcd07c | #17004 = DIRECTION ('NONE', ( 1.000000, 0.000000,
c767bee1 | -0.000000));
a7b0d58d | #17005 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
b076e62a | #17006 = CARTESIAN_POINT ('NONE', ( 10.795000, -18.276319,
f097f50c | -3.302000));
4790e5c2 | #17007 = LINE ('NONE', #12994, #13418);
4bd0e37a | #17008 = CARTESIAN_POINT ('NONE', ( 7.620000, 0.000000,
a6b6d9f8 | -28.016200));
a33f2a96 | #17009 = ADVANCED_FACE ('NONE', (#14078), #3359 , .T.);
4ee7818a | #17010 = CARTESIAN_POINT ('NONE', ( 6.985000, 3.810000,
159e94a2 | 15.240000));
9f9c2626 | #17011 = DIRECTION ('NONE', ( -0.000000, 0.000000,
06e96121 | -1.000000));
40cc22d8 | #17012 = CYLINDRICAL_SURFACE ('NONE', #667 , 2.540000);
26d56910 | #17013 = MANIFOLD_SOLID_BREP ('Extrusion1', #4311 );
aa4bb4ad | #17014 = SURFACE_STYLE_FILL_AREA (#17116);
088d1894 | #17015 = ORIENTED_EDGE ('NONE', *, *, #14988, .T.);
199ec99a | #17016 = EDGE_CURVE ('NONE', #12886, #2839 , #10897, .T.);
c584dc79 | #17017 = EDGE_CURVE ('NONE', #17198, #5099 , #3750 , .T.);
e49ffc05 | #17018 = CIRCLE ('NONE', #4490 , 20.574000);
f9a49743 | #17019 = ORIENTED_EDGE ('NONE', *, *, #4201 , .F.);
c085f365 | #17020 = PLANE ('NONE', #15546);

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fc914177 |#17021 = VECTOR ('NONE', #9995 , 1000.000000);
b9e57d3f |#17022 = CARTESIAN_POINT ('NONE', ( 7.302500, 17.526000,
3a9f60eb | 1.143000));
c3d0c9de |#17023 = CARTESIAN_POINT ('NONE', ( 18.415000, 7.620000,
45fbbf20 | 9.144000));
6478ccda |#17024 = ORIENTED_EDGE ('NONE', *, *, #2343 , .T.);
04e92e4c |#17025 = LINE ('NONE', #6337 , #16603);
d2b979eb |#17026 = CARTESIAN_POINT ('NONE', ( -86.384726, -10.160000,
f9ded6ef | 30.789613));
0dc491ea |#17027 = CARTESIAN_POINT ('NONE', ( -92.837000, -0.000000,
8ff67505 | 38.100000));
997ff1cd |#17028 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
755a043f |#17029 = ORIENTED_EDGE ('NONE', *, *, #9398 , .F.);
2da11197 |#17030 = VERTEX_POINT ('NONE', #7496 );
e28487f3 |#17031 = AXIS2_PLACEMENT_3D ('NONE', #11781, #9069 , #3723 );
9f60b8da |#17032 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
672f1860 |#17033 = ORIENTED_EDGE ('NONE', *, *, #12261, .F.);
8012def1 |#17034 = CARTESIAN_POINT ('NONE', ( -0.025399, 4.704088,
83cb72ca | 3.567015));
962beb4d |#17035 = FACE_OUTER_BOUND ('NONE', #16518, .T.);
5d9d8091 |#17036 = CARTESIAN_POINT ('NONE', ( 22.863884, 8.128000,
6e38f4e2 | 3.302000));
207b4eba |#17037 = FACE_OUTER_BOUND ('NONE', #9327 , .T.);
f93c2793 |#17038 = PLANE ('NONE', #1792 );
c19f6ea1 |#17039 = EDGE_CURVE ('NONE', #11728, #9719 , #562 , .T.);
ca2c1fe9 |#17040 = EDGE_CURVE ('NONE', #8 , #8928 , #12786, .T.);
1805916b |#17041 = VERTEX_POINT ('NONE', #3422 );
8fb2063e |#17042 = VECTOR ('NONE', #11701, 1000.000000);
82e5f6b5 |#17043 = CARTESIAN_POINT ('NONE', ( -86.436159, -1.372310,
c8ebd205 | 30.913199));
aa40a65a |#17044 = CARTESIAN_POINT ('NONE', ( 18.296705, 21.590000,
5ebf4603 | -6.350000));
b2613bfa |#17045 = (LENGTH_UNIT () NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));
6dc9c011 |#17046 = VERTEX_POINT ('NONE', #12900);
df02d505 |#17048 = ORIENTED_EDGE ('NONE', *, *, #228 , .T.);
1e7eddd3 |#17047 = AXIS2_PLACEMENT_3D ('NONE', #12998, #4943 , #14368);
0564a2df |#17049 = AXIS2_PLACEMENT_3D ('NONE', #2327 , #3685 , #13097);
5b7c11a3 |#17050 = PRODUCT_CONTEXT ('NONE', #12736, 'mechanical');
154b04db |#17051 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
d3ea220c |#17052 = EDGE_LOOP ('NONE', (#11231, #14261, #12541, #772
216d0aeb | ));
1fc8a25f |#17053 = VERTEX_POINT ('NONE', #12833);
1042c57c |#17054 = VECTOR ('NONE', #11635, 1000.000000);
6113834a |#17055 = ADVANCED_FACE ('NONE', (#12363), #16919, .T.);
290cc088 |#17056 = ADVANCED_FACE ('NONE', (#5636 ), #1620 , .F.);
5a0a0709 |#17057 = CARTESIAN_POINT ('NONE', ( -12.700000, 23.287574,
fbe46347 | 26.922357));
04f797eb |#17058 = LINE ('NONE', #17477, #2730 );
40bc70b8 |#17059 = VERTEX_POINT ('NONE', #4909 );
1a870b09 |#17060 = DIRECTION ('NONE', ( -0.000000, -0.000000,
06e96121 | -1.000000));
03aa46b3 |#17061 = FILL_AREA_STYLE_COLOUR ('', #8797 );
6faf01b6 |#17062 = VERTEX_POINT ('NONE', #14332);
1bf10192 |#17063 = CARTESIAN_POINT ('NONE', ( -4.064000, 0.000000,
bc754150 | 1.270000));
e878762d |#17064 = DIRECTION ('NONE', ( 1.000000, -0.000000,
59c8bf0f | 0.000000));
63e29cac |#17065 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));

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d83692bf |#17066 =          DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 |          -1.000000));
07d795ab |#17067 =          EDGE_CURVE ('NONE', #7620 , #14454, #5216 , .T.);
0de46bff |#17068 =          CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
0baa007b |          43.180000));
e39d0fe7 |#17069 =          CARTESIAN_POINT ('NONE', ( -0.000000, 8.382000,
6bd20c78 |          5.334000));
97987d6f |#17070 =          EDGE_CURVE ('NONE', #9086 , #7757 , #8795 , .T.);
96d2aad3 |#17071 =          EDGE_LOOP ('NONE', (#8088 , #16329));
bfa616d4 |#17072 =          EDGE_CURVE ('NONE', #737 , #11539, #8380 , .T.);
b2a0eacc |#17073 =          CARTESIAN_POINT ('NONE', ( -35.560000, -27.940000,
def71d25 |          28.321000));
b457ba13 |#17074 =          LINE ('NONE', #12893, #13061);
2f5d523c |#17075 =          AXIS2_PLACEMENT_3D ('NONE', #5801 , #426 , #9856 );
bf93b552 |#17076 =          AXIS2_PLACEMENT_3D ('NONE', #15350, #7283 , #16699);
35ce8321 |#17077 =          CARTESIAN_POINT ('NONE', ( -35.560000, 51.460400,
00e01a20 |          28.067000));
a269dc76 |#17078 =          CYLINDRICAL_SURFACE ('NONE', #1687 , 13.234628);
8562d73a |#17079 =          ADVANCED_FACE ('NONE', (#2060 ), #15119, .T.);
45011e4a |#17080 =          UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE( 0.000010),
b699f38f |          #8623 , 'distance_accuracy_value',
7265eb24 |          'NONE');
cbdcc3c6 |#17081 =          ORIENTED_EDGE ('NONE', *, *, #17113, .F.);
f2ea5128 |#17082 =          LINE ('NONE', #12097, #3597 );
79e1003a |#17083 =          CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
b15fc5f6 |          16.002000));
f963aa00 |#17084 =          ORIENTED_EDGE ('NONE', *, *, #11515, .F.);
360773e6 |#17085 =          VECTOR ('NONE', #12476, 1000.000000);
695b1cd8 |#17086 =          CARTESIAN_POINT ('NONE', ( 7.302500, 17.526000,
cba7593a |          2.159000));
ce2a4b15 |#17087 =          DIRECTION ('NONE', ( 0.893006, 0.450044,
59c8bf0f |          0.000000));
c7054ad5 |#17088 =          ORIENTED_EDGE ('NONE', *, *, #14846, .T.);
fe816320 |#17089 =          FACE_OUTER_BOUND ('NONE', #5439 , .T.);
a7603ef5 |#17090 =          AXIS2_PLACEMENT_3D ('NONE', #323 , #9752 , #1698 );
ac4af82f |#17091 =          CIRCLE ('NONE', #12617, 7.620000);
26b7ac78 |#17092 =          DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f |          0.000000));
e99c944c |#17093 =          VERTEX_POINT ('NONE', #871 );
e5c6881b |#17094 =          VECTOR ('NONE', #11112, 1000.000000);
c50d765a |#17095 =          CARTESIAN_POINT ('NONE', ( -8.572500, -59.265326,
9ca19a94 |          61.290664));
6e637d07 |#17096 =          ADVANCED_FACE ('NONE', (#1199 ), #7961 , .T.);
09b950ae |#17097 =          FACE_OUTER_BOUND ('NONE', #6482 , .T.);
0a1dbde6 |#17098 =          AXIS2_PLACEMENT_3D ('NONE', #5401 , #8116 , #13465);
f5f5837e |#17099 =          CARTESIAN_POINT ('NONE', ( 0.025399, 0.000000,
0baa007b |          43.180000));
f4abf579 |#17100 =          CARTESIAN_POINT ('NONE', ( -86.713971, 0.096773,
ff39c784 |          38.795175));
577b9b46 |#17101 =          LINE ('NONE', #16052, #13093);
e58a3e1f |#17102 =          CARTESIAN_POINT ('NONE', ( 8.255000, 3.810000,
a907e9ed |          -9.398000));
1397574d |#17103 =          CARTESIAN_POINT ('NONE', ( 8.890000, 6.731000,
3a9f60eb |          1.143000));
219039ae |#17104 =          CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
0baa007b |          43.180000));
67392cfd |#17105 =          EDGE_LOOP ('NONE', (#11280, #4195 , #6116 ,
308d3fc8 |          #14767, #6304 ));
f21deb6f |#17106 = (REPRESENTATION_RELATIONSHIP ('NONE', 'NONE', #1422 , #14304)
b630073b |          REPRESENTATION_RELATIONSHIP_WITH_TRANSF
20191339 |          ORMATION (#7732
46af9a7a |          ) SHAPE_REPRESENTATION_RELATIONSHIP ());

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173d8305 |#17107 = ORIENTED_EDGE ('NONE', *, *, #4148 , .T.);
8f6c69a1 |#17108 = UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE( 0.000010),
c9f21cbb | #11125, 'distance_accuracy_value',
7265eb24 | 'NONE');
2f3265c0 |#17109 = FACE_OUTER_BOUND ('NONE', #12601, .T.);
1b79a929 |#17110 = AXIS2_PLACEMENT_3D ('NONE', #5375 , #14810, #6731 );
6233b34d |#17111 = VECTOR ('NONE', #8902 , 1000.000000);
479aad46 |#17112 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
59c8bf0f | 0.000000));
73539a2a |#17113 = EDGE_CURVE ('NONE', #7643 , #4385 , #11536, .T.);
beac4ece |#17114 = CARTESIAN_POINT ('NONE', ( 3.492500, -64.398163,
63779658 | 24.925839));
1b784458 |#17115 = PLANE ('NONE', #13790);
2bac56aa |#17116 = FILL_AREA_STYLE ('', (#7698 ));
a4b1100d |#17117 = EDGE_CURVE ('NONE', #8156 , #475 , #4807 , .T.);
b48facf4 |#17118 = EDGE_CURVE ('NONE', #8548 , #5582 , #4375 , .T.);
b2abf78b |#17119 = CARTESIAN_POINT ('NONE', ( 8.151734, 17.526000,
59c8bf0f | 0.000000));
999e08b6 |#17120 = CARTESIAN_POINT ('NONE', ( 3.175000, 20.066000,
59c8bf0f | 0.000000));
65b5dbe9 |#17121 = VERTEX_POINT ('NONE', #992 );
516decf8 |#17122 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
0867f9d0 |#17123 = CARTESIAN_POINT ('NONE', ( 3.824989, -58.281648,
edfa6d9c | 65.918506));
52a9bba0 |#17124 = CARTESIAN_POINT ('NONE', ( -2.540000, 15.898136,
b66af546 | 0.655141));
0f6efb0f |#17125 = DIRECTION ('NONE', ( -0.000000, 1.000000,
c767bee1 | -0.000000));
c57c5f80 |#17126 = CLOSED_SHELL ('NONE', (#9912 , #4370 , #14375,
b1bee158 | #14418, #5215 , #6376 , #9115 , #7014 ,
e57449ea | #15899, #15670, #14285, #12028, #17247,
bdc3367b | #2326 , #11700, #12282, #5407 , #14811,
a9d98878 | #9978 , #12732, #926 , #1503 , #16282,
6f2d6d3d | #12898, #13878, #11072, #8924 , #15748,
6b246701 | #3589 , #14952, #12223, #3630 , #13442,
783bdd3f | #5347 , #7259 , #4628 , #1145 , #14633,
a3b4a1e4 | #8515 , #2305 , #15838, #1588 , #16971,
92a2df68 | #7638 , #6236 , #9477 , #7463 , #869 ,
0b4d6f28 | #10697, #9890 , #10507, #3832 ));
d291af08 |#17127 = CYLINDRICAL_SURFACE ('NONE', #13584, 1.651000);
db9d0aaa |#17128 = AXIS2_PLACEMENT_3D ('NONE', #10384, #2325 , #11738);
0140d5a2 |#17129 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
32c8e325 |#17130 = CIRCLE ('NONE', #5923 , 3.810000);
f3ffb0a9 |#17131 = VECTOR ('NONE', #7983 , 1000.000000);
6474b467 |#17132 = ORIENTED_EDGE ('NONE', *, *, #13245, .F.);
69646fe7 |#17133 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));
95f62757 |#17134 = ORIENTED_EDGE ('NONE', *, *, #7563 , .F.);
84524379 |#17135 = ORIENTED_EDGE ('NONE', *, *, #15801, .F.);
83f55413 |#17136 = CARTESIAN_POINT ('NONE', ( -11.112500, 0.000000,
80526b9d | -3.561816));
b4e8b512 |#17137 = ORIENTED_EDGE ('NONE', *, *, #10299, .T.);
44edaacb |#17138 = ADVANCED_FACE ('NONE', (#11108), #340 , .T.);
9c6eca6b |#17139 = CARTESIAN_POINT ('NONE', ( 2.821730, -16.185562,
296c26bc | 50.220081));
726f5971 |#17140 = LINE ('NONE', #3730 , #16725);
a206b7e8 |#17141 = DIRECTION ('NONE', ( -1.000000, 0.000000,
c767bee1 | -0.000000));
1981c978 |#17142 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f | 0.000000));

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02913deb |#17143 = CIRCLE ('NONE', #15164, 10.160000);
ca9315b8 |#17144 = ORIENTED_EDGE ('NONE', *, *, #14270, .T.);
380500cb |#17145 = VECTOR ('NONE', #15175, 1000.000000);
fd864e48 |#17146 = EDGE_CURVE ('NONE', #15360, #6800, #3954, .T.);
1b113a4a |#17147 = EDGE_CURVE ('NONE', #4715, #17265, #15548, .T.);
37c89113 |#17148 = DIRECTION ('NONE', (-1.000000, 0.000000,
59c8bf0f | 0.000000));
51974c0a |#17149 = VERTEX_POINT ('NONE', #1055 );
82cbc311 |#17150 = ORIENTED_EDGE ('NONE', *, *, #17197, .F.);
d7975558 |#17151 = CARTESIAN_POINT ('NONE', ( 35.077400, 53.340000,
cbd0f6df | -7.747000));
c93e8b52 |#17152 = AXIS2_PLACEMENT_3D ('NONE', #11651, #3594, #13007);
5cf795d7 |#17153 = AXIS2_PLACEMENT_3D ('NONE', #8420, #1637, #12403);
df1c409a |#17154 = CARTESIAN_POINT ('NONE', (-9.150038, -58.051495,
d5ce3b57 | 67.001287));
36b8e9be |#17155 = PRODUCT ('hammer', 'hammer', '', (#14356));
b61d58f4 |#17156 = CARTESIAN_POINT ('NONE', ( 2.540000, -17.746942,
fb365b6b | 49.558043));
3f5a7ae4 |#17157 = VECTOR ('NONE', #4994, 1000.000000);
4c6eb16f |#17158 = CARTESIAN_POINT ('NONE', ( 0.000000, 10.160000,
59c8bf0f | 0.000000));
42e573ed |#17159 = ORIENTED_EDGE ('NONE', *, *, #8569, .F.);
92b4cd86 |#17160 = DIRECTION ('NONE', (-0.000000, 0.000000,
984660cf | 1.000000));
80842390 |#17161 = ADVANCED_FACE ('NONE', (#10676), #6428, .T.);
a2fa2914 |#17162 = DIRECTION ('NONE', (-1.000000, -0.000000,
c767bee1 | -0.000000));
c97b4e4d |#17163 = ORIENTED_EDGE ('NONE', *, *, #14887, .F.);
bfeb2e14 |#17164 = SURFACE_STYLE_USAGE (.BOTH., #7751 );
ca306e1f |#17165 = ORIENTED_EDGE ('NONE', *, *, #4614, .F.);
026a48a4 |#17166 = AXIS2_PLACEMENT_3D ('NONE', #402, #9832, #1774 );
adf7c98e |#17167 = EDGE_CURVE ('NONE', #5017, #8142, #14286, .T.);
09f5d90b |#17168 = EDGE_CURVE ('NONE', #6110, #16628, #7108, .T.);
595b51d0 |#17169 = ORIENTED_EDGE ('NONE', *, *, #1682, .F.);
4f38f9e0 |#17170 = AXIS2_PLACEMENT_3D ('NONE', #14142, #15488, #7426 );
8e611bab |#17171 = VECTOR ('NONE', #6604, 1000.000000);
715ed0dc |#17172 = (GEOMETRIC_REPRESENTATION_CONTEXT (3)
4eaffbcb | GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT ((
0ce46544 | #16450)) GLOBAL_UNIT_ASSIGNED_CONTEXT
69f5f83c | (( #10398, #2342, #11753))
1b367285 | REPRESENTATION_CONTEXT ('NONE',
e91b3d4d | 'WORKSPACE'));
543d56cf |#17173 = VERTEX_POINT ('NONE', #1113 );
217922ca |#17174 = SURFACE_SIDE_STYLE ('', (#11312));
f5cc2727 |#17175 = CARTESIAN_POINT ('NONE', (-55.626000, -15.709032,
df6c75f1 | 22.225000));
3821a917 |#17176 = CARTESIAN_POINT ('NONE', (-14.732000, 28.263629,
f0b049e0 | 12.640630));
226577ea |#17177 = ORIENTED_EDGE ('NONE', *, *, #14323, .F.);
56c15091 |#17178 = CARTESIAN_POINT ('NONE', ( 7.061200, 21.513800,
0d3561b0 | -19.984128));
3857ee42 |#17179 = DIRECTION ('NONE', (-0.000000, -0.000000,
06e96121 | -1.000000));
86df6450 |#17180 = ORIENTED_EDGE ('NONE', *, *, #13352, .F.);
855c313c |#17181 = CARTESIAN_POINT ('NONE', ( 7.406015, -57.741755,
f96201bd | 68.458504));
f43bff14 |#17182 = CARTESIAN_POINT ('NONE', ( 2.540000, 0.003907,
542452f1 | 17.678436));
f7baa9f3 |#17183 = ADVANCED_FACE ('NONE', (#10260), #17012, .T.);
2a58116f |#17184 = DIRECTION ('NONE', (-0.000000, -0.000000,
06e96121 | -1.000000));
cfb2f5cf |#17185 = CARTESIAN_POINT ('NONE', ( 14.605000, 3.810000,

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a907e9ed | -9.398000));
0b06e4b3 |#17186 = EDGE_LOOP ('NONE', (#13019, #10995, #7026 ,
cd84f3df | #17294, #964 ));
0887be29 |#17187 = CARTESIAN_POINT ('NONE', ( -92.837000, -22.860000,
09cedcea | 15.494000));
248507c9 |#17188 = VECTOR ('NONE', #2186 , 1000.000000);
846b2658 |#17189 = CARTESIAN_POINT ('NONE', ( -2.540000, 9.792608,
1efbcd83 | 4.174869));
f1d26689 |#17190 = ORIENTED_EDGE ('NONE', *, *, #8351 , .T.);
37e279d2 |#17191 = EDGE_LOOP ('NONE', (#16308, #13395, #15540, #6867
216d0aeb | ));
d76821ee |#17192 = AXIS2_PLACEMENT_3D ('NONE', #1759 , #11186, #3117 );
e9dc76fb |#17193 = PRODUCT_DEFINITION_SHAPE ('NONE', 'NONE', #5008 );
290c800b |#17194 = EDGE_CURVE ('NONE', #2670 , #7336 , #3096 , .T.);
062d2c06 |#17195 = ORIENTED_EDGE ('NONE', *, *, #9469 , .T.);
253bf0c2 |#17196 = DIRECTION ('NONE', ( -1.000000, -0.000000,
59c8bf0f | 0.000000));
2bdf84b3 |#17197 = EDGE_CURVE ('NONE', #8445 , #2108 , #6687 , .T.);
404ef702 |#17198 = VERTEX_POINT ('NONE', #7898 );
87bac43f |#17199 = DIRECTION ('NONE', ( 1.000000, -0.000000,
59c8bf0f | 0.000000));
0f08e7a5 |#17200 = VERTEX_POINT ('NONE', #9239 );
22382ef5 |#17201 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
2fed6951 |#17202 = ITEM_DEFINED_TRANSFORMATION ('NONE', 'NONE', #8943 , #3977
252d5f61 | );
faa5c2ce |#17203 = ORIENTED_EDGE ('NONE', *, *, #15451, .F.);
789dc88a |#17204 = (NAMED_UNIT (*) PLANE_ANGLE_UNIT () SI_UNIT ($, .RADIAN.));
69a82d42 |#17205 = FACE_OUTER_BOUND ('NONE', #6865 , .T.);
cfdcded9 |#17206 = EDGE_LOOP ('NONE', (#13215, #12191, #15839, #1521
216d0aeb | ));
999a20d1 |#17207 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
e596e2be |#17208 = ORIENTED_EDGE ('NONE', *, *, #5328 , .T.);
8590f216 |#17209 = UNCERTAINTY_MEASURE_WITH_UNIT (LENGTH_MEASURE( 0.000010),
b59451b2 | #16840, 'distance_accuracy_value',
7265eb24 | 'NONE');
1b2234da |#17210 = CARTESIAN_POINT ('NONE', ( -5.947783, -54.539765,
fb45ebfc | 67.138260));
6ba38da5 |#17211 = CIRCLE ('NONE', #10741, 2.540000);
9274543a |#17212 = ORIENTED_EDGE ('NONE', *, *, #3183 , .T.);
2dd2f482 |#17213 = VECTOR ('NONE', #3105 , 1000.000000);
055b7a99 |#17214 = CARTESIAN_POINT ('NONE', ( 24.895884, 8.128000,
59c8bf0f | 0.000000));
3b7bdb9e |#17215 = AXIS2_PLACEMENT_3D ('NONE', #11400, #8628 , #7346 );
4e4d117d |#17216 = SHAPE_REPRESENTATION_RELATIONSHIP ('NONE', 'NONE', #9432
e91e96d4 | , #8892 );
3d212d8f |#17217 = DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf | 1.000000));
a5aeab17 |#17218 = CARTESIAN_POINT ('NONE', ( 0.000000, 7.620000,
bcd2a32c | 4.399409));
73183ddc |#17219 = CARTESIAN_POINT ('NONE', ( -2.540000, -27.940000,
cf794d7b | 2.540000));
eef9b467 |#17220 = ORIENTED_EDGE ('NONE', *, *, #1711 , .F.);
def260ab |#17221 = FACE_OUTER_BOUND ('NONE', #15320, .T.);
d73a3bb9 |#17222 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
135e0199 |#17223 = ORIENTED_EDGE ('NONE', *, *, #3154 , .F.);
17f6aa57 |#17224 = ORIENTED_EDGE ('NONE', *, *, #10275, .F.);
6d406846 |#17225 = EDGE_CURVE ('NONE', #11769, #8862 , #9829 , .T.);
323a812b |#17226 = VECTOR ('NONE', #5005 , 1000.000000);
c9ec3033 |#17227 = ADVANCED_FACE ('NONE', (#16582), #9413 , .T.);

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ac681f2e |#17228 = PLANE ('NONE', #13267);
029ec2ce |#17229 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
288176bc | 26.670000));
54b4c636 |#17230 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f | 0.000000));
e08d763f |#17231 = SURFACE_STYLE_USAGE (.BOTH. , #7823 );
0682a08a |#17232 = ORIENTED_EDGE ('NONE', *, *, #14887, .T.);
d6600efd |#17233 = CARTESIAN_POINT ('NONE', ( 1.884437, -19.370689,
0baa007b | 43.180000));
44ce24e1 |#17234 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f | 0.000000));
d70d4e47 |#17235 = CARTESIAN_POINT ('NONE', ( 0.000000, 25.400000,
4ee2bc94 | -15.494000));
66f719cd |#17237 = CARTESIAN_POINT ('NONE', ( 2.540000, -19.605360,
0baa007b | 43.180000));
28147d33 |#17236 = CIRCLE ('NONE', #3015 , 1.651000);
d1673107 |#17238 = CARTESIAN_POINT ('NONE', ( -6.032500, -64.412002,
8db496d1 | 29.964629));
923a0b6f |#17239 = CARTESIAN_POINT ('NONE', ( 9.585961, -55.381682,
40b302fe | 64.645950));
307aada8 |#17240 = EDGE_LOOP ('NONE', (#10189, #7313 ));
469b46d8 |#17241 = CARTESIAN_POINT ('NONE', ( -2.540000, -18.266084,
dc262bb3 | 4.761627));
133b021b |#17242 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
1c357c9f |#17243 = CARTESIAN_POINT ('NONE', ( -2.540000, -20.320000,
a1861efc | 40.640000));
d1a4dd64 |#17244 = ORIENTED_EDGE ('NONE', *, *, #2286 , .F.);
46466f81 |#17245 = LINE ('NONE', #13812, #10070);
015c7657 |#17246 = CARTESIAN_POINT ('NONE', ( -2.540000, -13.409584,
25dffe78 | -1.425665));
3bfcf64d |#17247 = ADVANCED_FACE ('NONE', (#6266 ), #2259 , .F.);
d4dd6652 |#17248 = EDGE_CURVE ('NONE', #6841 , #11588, #4155 , .T.);
1a8f34c2 |#17249 = VERTEX_POINT ('NONE', #16019);
bb588c99 |#17250 = EDGE_CURVE ('NONE', #5946 , #1182 , #16164, .T.);
75c84657 |#17251 = ORIENTED_EDGE ('NONE', *, *, #1551 , .F.);
048a5d52 |#17252 = CARTESIAN_POINT ('NONE', ( 5.715000, 3.810000,
6bd20c78 | 5.334000));
ab1b6819 |#17253 = EDGE_LOOP ('NONE', (#10121, #13757, #3851 , #382
216d0aeb | ));
d15007f1 |#17254 = ORIENTED_EDGE ('NONE', *, *, #15727, .T.);
3e9804eb |#17255 = AXIS2_PLACEMENT_3D ('NONE', #11485, #8842 , #10185);
65643bd9 |#17256 = MECHANICAL_DESIGN_GEOMETRIC_PRESENTATION_REPRESENTATION
5a4fda79 | ('', (#12724), #648 );
b4dbae93 |#17257 = VECTOR ('NONE', #13403, 1000.000000);
15244b0c |#17258 = DIRECTION ('NONE', ( 1.000000, -0.000000,
59c8bf0f | 0.000000));
8996c54d |#17259 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
05ea2780 |#17260 = CARTESIAN_POINT ('NONE', ( 20.955000, 3.810000,
45fbbf20 | 9.144000));
d2721266 |#17261 = PLANE ('NONE', #6768 );
5ded1944 |#17262 = DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf | 1.000000));
0168dd21 |#17263 = LINE ('NONE', #10368, #6516 );
3e33f9d4 |#17264 = CARTESIAN_POINT ('NONE', ( 15.494000, 0.000000,
59c8bf0f | 0.000000));
f201f54e |#17265 = VERTEX_POINT ('NONE', #2646 );
349f4015 |#17266 = CIRCLE ('NONE', #13537, 3.937000);
bf89c845 |#17267 = CARTESIAN_POINT ('NONE', ( 2.540000, -3.489316,
70127795 | 5.305391));
c4f1b063 |#17268 = VERTEX_POINT ('NONE', #3952 );

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425cd55c |#17269 =      CARTESIAN_POINT ('NONE', ( -2.540000, -17.991356,
0baa007b |          43.180000));
c98f03d4 |#17270 =      ADVANCED_FACE ('NONE', (#3533 ), #10706, .F.);
c4b6431b |#17271 =      ORIENTED_EDGE ('NONE', *, *, #8757 , .T.);
143d0cdc |#17272 =      VECTOR ('NONE', #17371, 1000.000000);
1a21911d |#17273 =      EDGE_CURVE ('NONE', #1411 , #7981 , #2681 , .T.);
2ca8d24a |#17274 =      EDGE_CURVE ('NONE', #16765, #5374 , #1001 , .T.);
5284d9b2 |#17275 =      CIRCLE ('NONE', #15242, 2.540000);
689ff9ec |#17276 =      CARTESIAN_POINT ('NONE', ( -3.556000, 41.427400,
c243f7d4 |          20.320000));
e19e8461 |#17277 =      VERTEX_POINT ('NONE', #17494);
541eea6a |#17278 =      VECTOR ('NONE', #8447 , 1000.000000);
b1c782e2 |#17279 =      AXIS2_PLACEMENT_3D ('NONE', #10589, #2535 , #11952);
bc26547a |#17280 =      DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf |          1.000000));
d56a518b |#17281 =      DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf |          1.000000));
9caf62fb |#17282 =      ORIENTED_EDGE ('NONE', *, *, #9959 , .T.);
d7f111a7 |#17283 =      VECTOR ('NONE', #10362, 1000.000000);
9d742e40 |#17284 =      ORIENTED_EDGE ('NONE', *, *, #4278 , .T.);
e2508b33 |#17285 =      LINE ('NONE', #8534 , #6548 );
69bfa90c |#17286 =      DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 |          -0.000000));
246aee2d |#17287 =      CYLINDRICAL_SURFACE ('NONE', #1130 , 1.587500);
39e49061 |#17288 =      DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 |          -0.000000));
8526ddbf |#17289 =      CARTESIAN_POINT ('NONE', ( 18.687717, 20.313823,
8092ae86 |          5.842000));
559a962c |#17290 =      (LENGTH_UNIT () NAMED_UNIT (*) SI_UNIT (.MILLI., .METRE.));
ba1ab614 |#17291 =      AXIS2_PLACEMENT_3D ('NONE', #1325 , #1382 , #10802);
ca0552c6 |#17292 =      DIRECTION ('NONE', ( -0.000000, -0.000000,
984660cf |          1.000000));
e7959998 |#17293 =      CARTESIAN_POINT ('NONE', ( 2.540000, -22.860000,
e98315a5 |          49.530000));
a6ed1a7d |#17294 =      ORIENTED_EDGE ('NONE', *, *, #13654, .F.);
25fa5538 |#17295 =      LINE ('NONE', #16998, #2968 );
cd57d4d1 |#17296 =      DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f |          0.000000));
fb452ae1 |#17297 =      EDGE_CURVE ('NONE', #1643 , #15740, #15382, .T.);
df9fcec5 |#17298 =      CARTESIAN_POINT ('NONE', ( 2.540000, -8.350662,
32b4704b |          -18.051528));
ee601889 |#17299 =      CARTESIAN_POINT ('NONE', ( 2.032000, 0.000000,
59c8bf0f |          0.000000));
8cb943b1 |#17300 =      EDGE_CURVE ('NONE', #8700 , #6614 , #15743, .T.);
38f51dcc |#17301 =      EDGE_CURVE ('NONE', #13300, #15696, #1827 , .T.);
3fcb013c |#17302 =      VECTOR ('NONE', #3931 , 1000.000000);
3cb6b3d6 |#17303 =      ORIENTED_EDGE ('NONE', *, *, #15724, .F.);
1381a4c7 |#17304 =      PRODUCT_RELATED_PRODUCT_CATEGORY ('part', '', (#13087));
62593047 |#17305 =      VECTOR ('NONE', #5980 , 1000.000000);
d84ae7f0 |#17306 =      CARTESIAN_POINT ('NONE', ( -2.540000, 15.846935,
40dcf0e5 |          -2.839513));
4d0daf87 |#17307 =      EDGE_LOOP ('NONE', (#14628, #1962 , #11282, #4349
216d0aeb |          ));
1919f97e |#17308 =      FACE_OUTER_BOUND ('NONE', #15408, .T.);
3219e2e0 |#17309 =      ORIENTED_EDGE ('NONE', *, *, #11854, .F.);
0b926cef |#17310 =      VECTOR ('NONE', #17311, 1000.000000);
0ee395a7 |#17311 =      DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f |          0.000000));
3a74f3e0 |#17312 =      ADVANCED_FACE ('NONE', (#8567 ), #11734, .F.);
05d76d2c |#17313 =      CIRCLE ('NONE', #4016 , 5.588000);
9868f726 |#17314 =      CARTESIAN_POINT ('NONE', ( -11.112500, -56.929019,
b52b9325 |          60.065400));

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6f2ba348 |#17315 =    FACE_OUTER_BOUND ('NONE', #10105, .T.);
81cee449 |#17316 =          ORIENTED_EDGE ('NONE', *, *, #8937, .T.);
1cbb8f87 |#17317 =    CARTESIAN_POINT ('NONE', ( 6.853617, 18.162921,
d12c5a60 |          19.334578));
9b2db35c |#17318 =          DIRECTION ('NONE', ( -1.000000, 0.000000,
c767bee1 |          -0.000000));
7edfda0c |#17319 =          DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf |          1.000000));
786f7d64 |#17320 =          DIRECTION ('NONE', ( 0.000000, 1.000000,
c767bee1 |          -0.000000));
49a14ae9 |#17321 =    CARTESIAN_POINT ('NONE', (-130.937000, 13.675746,
0c09ca43 |          17.803166));
efaa8660 |#17322 =    EDGE_CURVE ('NONE', #13817, #16372, #15324, .T.);
ad808025 |#17323 =          DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 |          -0.000000));
a7ce5461 |#17324 =    VERTEX_POINT ('NONE', #6890 );
9a4304d7 |#17325 =          DIRECTION ('NONE', ( 0.000000, -0.882948,
d46bf4da |          0.469472));
8891e664 |#17326 =    EDGE_LOOP ('NONE', (#15532, #14513, #9250 ,
5347baca |          #14752));
ebd9a8fa |#17327 =(BOUNDED_SURFACE () B_SPLINE_SURFACE (3, 2, (( #1257 , #5271
f8accd08 |          , #14761), (#6681 , #16102, #8040 ),
6de313fb |          (#17459, #9377 , #1309 ), (#10731,
5fb90592 |          #2673 , #12091), (#4032 , #13446, #5381
deb2ceeb |          ), (#14823, #6742 , #16156), (#8097 ,
efa6ca90 |          #3725 , #9431 ), (#1364 , #10789, #2735
22b372e5 |          ), (#12144, #4093 , #13502), (#5442 ,
58979b72 |          #14876, #6797 )), .UNSPECIFIED., .F.,
b36f9a91 |          .F., .F.) B_SPLINE_SURFACE_WITH_KNOTS
5c477d4c |          (( 4, 2, 2, 2, 4), (3, 3),
ec86d8ea |          ( 0.000000, 0.392699, 0.785398,
f1d10082 |          1.178097, 1.570796),
a8139c69 |          ( 0.000000, 1.000000),
bde9d93d |          .UNSPECIFIED.)
21307038 |          GEOMETRIC_REPRESENTATION_ITEM ()
3038a4c9 |          RATIONAL_B_SPLINE_SURFACE ((
36db9593 |          ( 1.000000, 0.821920,
32e0df72 |          1.000000), ( 1.000000,
a0c29973 |          0.821928, 1.000000),
24a85792 |          ( 1.000000, 0.819154,
32e0df72 |          1.000000), ( 1.000000,
8f14679f |          0.808347, 1.000000),
7c108ea4 |          ( 1.000000, 0.800306,
32e0df72 |          1.000000), ( 1.000000,
5077020d |          0.779738, 1.000000),
d105baea |          ( 1.000000, 0.767209,
32e0df72 |          1.000000), ( 1.000000,
85e0e266 |          0.739019, 1.000000),
84bd5924 |          ( 1.000000, 0.723366,
32e0df72 |          1.000000), ( 1.000000,
52e1a080 |          0.707107, 1.000000)))
a6283fa2 |          REPRESENTATION_ITEM ('') SURFACE ());
5412755a |#17328 =    CIRCLE ('NONE', #14169, 1.651000);
44011d7a |#17329 =    CIRCLE ('NONE', #1061 , 3.175000);
07c3b1be |#17330 =    VECTOR ('NONE', #16506, 1000.000000);
3e68f3a0 |#17331 =    AXIS2_PLACEMENT_3D ('NONE', #6939 , #16351, #8302 );
09b5c903 |#17332 =    CARTESIAN_POINT ('NONE', (-122.701445, 19.390429,
cf794d7b |          2.540000));
f472b872 |#17333 =    ADVANCED_FACE ('NONE', (#1401 ), #981 , .T.);
950ccfd5 |#17334 =    CARTESIAN_POINT ('NONE', ( 3.810000, 10.160000,
a6b6d9f8 |          -28.016200));
70abfc05 |#17335 =    CARTESIAN_POINT ('NONE', (-113.030111, 24.264441,

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8ff67505 |                                     38.100000));
fce0767f |#17336 = DIRECTION ('NONE', ( 0.000000, -0.000000,
984660cf |                                     1.000000));
f73dd11e |#17337 = VERTEX_POINT ('NONE', #8306 );
4c554ed3 |#17338 = AXIS2_PLACEMENT_3D ('NONE', #3662 , #13068, #5013 );
4c9a9636 |#17339 = VECTOR ('NONE', #9532 , 1000.000000);
eb9836d9 |#17340 = ORIENTED_EDGE ('NONE', *, *, #615 , .F.);
6750b4c0 |#17341 = CIRCLE ('NONE', #8506 , 2.540000);
068ad23c |#17342 = CARTESIAN_POINT ('NONE', ( -22.733000, 41.427400,
c243f7d4 |                                     20.320000));
d6af1e75 |#17343 = ORIENTED_EDGE ('NONE', *, *, #4404 , .T.);
c259cd2e |#17344 = FACE_OUTER_BOUND ('NONE', #13517, .T.);
6206d726 |#17345 = FACE_OUTER_BOUND ('NONE', #2068 , .T.);
76eaecf7 |#17346 = ORIENTED_EDGE ('NONE', *, *, #7395 , .T.);
6ad07d93 |#17347 = EDGE_LOOP ('NONE', (#12843, #14343, #2295 , #674
216d0aeb |                                     ));
cc017bee |#17348 = DIRECTION ('NONE', ( -0.000000, 1.000000,
c767bee1 |                                     -0.000000));
8566a6eb |#17349 = CARTESIAN_POINT ('NONE', ( -17.526000, 41.427400,
c243f7d4 |                                     20.320000));
8b5ba9f1 |#17350 = (NAMED_UNIT (*) PLANE_ANGLE_UNIT () SI_UNIT ($, .RADIAN.));
7ed5b110 |#17351 = EDGE_CURVE ('NONE', #4455 , #5974 , #4576 , .T.);
423c1ac3 |#17352 = EDGE_CURVE ('NONE', #10153, #14199, #5006 , .T.);
99a3bdf8 |#17353 = CARTESIAN_POINT ('NONE', ( 4.762500, 0.000000,
b2ad6c1c |                                     13.335000));
10aa17c8 |#17354 = CARTESIAN_POINT ('NONE', ( -4.826000, 41.427400,
c243f7d4 |                                     20.320000));
f0fb438f |#17355 = CARTESIAN_POINT ('NONE', ( -70.057975, 25.411478,
bcd0e20 |                                     10.976766));
cd1fc46d |#17356 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f |                                     0.000000));
397478fe |#17357 = EDGE_LOOP ('NONE', (#13183, #1169 , #14065,
076e3c4d |                                     #16395));
06d2f561 |#17358 = DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f |                                     0.000000));
79d7aaae |#17359 = CARTESIAN_POINT ('NONE', ( 4.762500, 18.854680,
47ff6d81 |                                     19.685000));
79f9e8be |#17360 = ADVANCED_FACE ('NONE', (#8991 ), #545 , .F.);
baabda6b |#17361 = CARTESIAN_POINT ('NONE', ( -54.091910, 51.122893,
59c8bf0f |                                     0.000000));
879466c6 |#17362 = ORIENTED_EDGE ('NONE', *, *, #9490 , .F.);
36851af3 |#17363 = AXIS2_PLACEMENT_3D ('NONE', #3241 , #12709, #4666 );
0d611056 |#17364 = CARTESIAN_POINT ('NONE', ( 2.540000, -2.476923,
6ab86cc4 |                                     -17.388481));
fb741037 |#17365 = FACE_OUTER_BOUND ('NONE', #9607 , .T.);
dd0e3d96 |#17366 = VECTOR ('NONE', #4438 , 1000.000000);
91a84b48 |#17367 = CARTESIAN_POINT ('NONE', ( -2.540000, -16.283914,
d0a18488 |                                     8.244751));
8b2124ef |#17368 = ORIENTED_EDGE ('NONE', *, *, #12823, .T.);
be33762c |#17369 = ORIENTED_EDGE ('NONE', *, *, #4880 , .F.);
47f74609 |#17370 = ORIENTED_EDGE ('NONE', *, *, #7052 , .F.);
b3a24b14 |#17371 = DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f |                                     0.000000));
9b5922ad |#17372 = CARTESIAN_POINT ('NONE', ( 7.302500, -65.201204,
a74e7ec7 |                                     33.364554));
06361f28 |#17373 = CARTESIAN_POINT ('NONE', ( 0.000000, 0.000000,
6998d45d |                                     63.500000));
f2d58cfe |#17374 = CARTESIAN_POINT ('NONE', ( 10.071982, 3.556000,
6e38f4e2 |                                     3.302000));
a3d8a9c3 |#17375 = DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f |                                     0.000000));
2a24caf2 |#17376 = CARTESIAN_POINT ('NONE', ( 7.302500, -63.958956,

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d9713c2e | 33.100506));
49b7ee5f |#17377 = CARTESIAN_POINT ('NONE', ( -2.540000, -15.621503,
20e259df | 3.213359));
ab016df1 |#17378 = PLANE ('NONE', #10538);
9634f747 |#17379 = EDGE_CURVE ('NONE', #13632, #3910 , #7744 , .T.);
cba13a73 |#17380 = EDGE_CURVE ('NONE', #4026 , #16617, #4157 , .T.);
86a9b498 |#17381 = CARTESIAN_POINT ('NONE', (-127.358011, 17.043684,
690887fd | 10.776002));
81cf2a6b |#17382 = VECTOR ('NONE', #8308 , 1000.000000);
6b658f72 |#17383 = EDGE_LOOP ('NONE', (#3430 , #13361, #12874,
5373ef24 | #17398));
667cb0fd |#17384 = PLANE ('NONE', #7011 );
d325363d |#17385 = AXIS2_PLACEMENT_3D ('NONE', #12454, #4415 , #13831);
6675a940 |#17386 = ORIENTED_EDGE ('NONE', *, *, #2023 , .F.);
54a85312 |#17387 = ORIENTED_EDGE ('NONE', *, *, #4403 , .F.);
e57ab2da |#17388 = ORIENTED_EDGE ('NONE', *, *, #3391 , .F.);
9e91d5de |#17389 = VECTOR ('NONE', #1693 , 1000.000000);
37ccc2ec |#17390 = CARTESIAN_POINT ('NONE', ( 15.671800, 17.783169,
f673a588 | -16.002000));
1d254b76 |#17391 = CARTESIAN_POINT ('NONE', ( 2.540000, -5.273687,
fc41fdaf | -19.116109));
27fae675 |#17392 = VERTEX_POINT ('NONE', #16419);
26108194 |#17393 = CARTESIAN_POINT ('NONE', ( -4.074397, -64.577417,
250ce478 | 28.819667));
7668434b |#17394 = ORIENTED_EDGE ('NONE', *, *, #9546 , .T.);
5db28929 |#17395 = ORIENTED_EDGE ('NONE', *, *, #6012 , .F.);
16cfeeab |#17396 = STYLED_ITEM ('NONE', (#12314), #7633 );
56bbe8ad |#17397 = EDGE_CURVE ('NONE', #15358, #7224 , #11307, .T.);
200dd814 |#17398 = ORIENTED_EDGE ('NONE', *, *, #15554, .F.);
2d93894e |#17399 = EDGE_CURVE ('NONE', #10033, #2442 , #10882, .T.);
52821d7d |#17400 = EDGE_CURVE ('NONE', #7213 , #4021 , #3735 , .T.);
d415eb91 |#17401 = VERTEX_POINT ('NONE', #2996 );
aa7fc836 |#17402 = CARTESIAN_POINT ('NONE', (-102.997000, 6.350000,
2e296d00 | 34.925000));
67b080e4 |#17403 = CONTEXT_DEPENDENT_SHAPE_REPRESENTATION (#1071 , #16925);
e2af2419 |#17404 = ORIENTED_EDGE ('NONE', *, *, #1197 , .F.);
922ee68f |#17405 = AXIS2_PLACEMENT_3D ('NONE', #15880, #11874, #3814 );
7521f753 |#17406 = STYLED_ITEM ('NONE', (#4123 ), #5848 );
59bef923 |#17407 = CARTESIAN_POINT ('NONE', ( -2.821736, -16.185548,
acb06869 | 50.220090));
fec037e4 |#17408 = EDGE_LOOP ('NONE', (#17445, #2298 , #14531));
0964a53c |#17409 = DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f | 0.000000));
c91b169d |#17410 = (NAMED_UNIT (*) SI_UNIT ($, .STERADIAN.) SOLID_ANGLE_UNIT
94b847e5 | ());
1d9feafd |#17411 = EDGE_LOOP ('NONE', (#10395, #11663, #10427, #7312
216d0aeb | ));
3f54bdd7 |#17412 = CARTESIAN_POINT ('NONE', ( 18.687717, 20.313823,
20b0b427 | 0.508000));
edfe73d8 |#17413 = DIRECTION ('NONE', ( 1.000000, 0.000000,
59c8bf0f | 0.000000));
b3fd642f |#17414 = DIRECTION ('NONE', ( -1.000000, 0.000000,
c767bee1 | -0.000000));
0717999c |#17415 = CARTESIAN_POINT ('NONE', ( 9.525000, 3.810000,
a907e9ed | -9.398000));
764d0b0d |#17416 = DIRECTION ('NONE', ( -0.000000, 0.000000,
06e96121 | -1.000000));
15eab9fa |#17417 = VECTOR ('NONE', #14293, 1000.000000);
6fc09630 |#17418 = ORIENTED_EDGE ('NONE', *, *, #3286 , .T.);
d4cc3ff0 |#17419 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
d22fe81b |#17420 = DIRECTION ('NONE', ( 1.000000, 0.000000,

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59c8bf0f | 0.000000));
bf3bbabb |#17421 = CARTESIAN_POINT ('NONE', ( 2.540000, -9.809964,
e1339702 | 11.804495));
77e57796 |#17422 = SURFACE_STYLE_FILL_AREA (#6522 );
fc5029ed |#17423 = ORIENTED_EDGE ('NONE', *, *, #9443 , .T.);
52c0659c |#17424 = ADVANCED_FACE ('NONE', (#14063), #3304 , .F.);
7336a09b |#17425 = VERTEX_POINT ('NONE', #381 );
a2432c03 |#17426 = AXIS2_PLACEMENT_3D ('NONE', #12621, #9919 , #12738);
2d9b468a |#17427 = LINE ('NONE', #16500, #10251);
f8cdca51 |#17428 = EDGE_CURVE ('NONE', #9162 , #15617, #6892 , .T.);
6b936fe6 |#17429 = ORIENTED_EDGE ('NONE', *, *, #14842, .F.);
0fd40254 |#17430 = DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 | -1.000000));
5939b28d |#17431 = ORIENTED_EDGE ('NONE', *, *, #2957 , .T.);
f56acccl |#17432 = (BOUNDED_CURVE () B_SPLINE_CURVE (3, (#7919 , #17332,
9a9d35e5 | #11975, #3911 ), .UNSPECIFIED., .F.,
12abd2f1 | .F.) B_SPLINE_CURVE_WITH_KNOTS (( 4,
e6124c53 | 4), ( 4.712389, 6.283185),
393a7770 | .UNSPECIFIED.) CURVE ()
21307038 | GEOMETRIC_REPRESENTATION_ITEM ()
fec591ab | RATIONAL_B_SPLINE_CURVE (( 1.000000,
1cb76b33 | 0.804738, 0.804738, 1.000000))
e093e2e4 | REPRESENTATION_ITEM(''));
722abff4 |#17433 = LINE ('NONE', #12808, #14284);
4780e00d |#17434 = CARTESIAN_POINT ('NONE', (-111.887000, 21.996204,
59c8bf0f | 0.000000));
6199f131 |#17435 = DIRECTION ('NONE', ( -1.000000, -0.000000,
c767bee1 | -0.000000));
4ceeb6dc |#17436 = CARTESIAN_POINT ('NONE', ( 44.772524, -2.571244,
6e38f4e2 | 3.302000));
51d755ba |#17437 = AXIS2_PLACEMENT_3D ('NONE', #6010 , #7360 , #16782);
ee97faab |#17438 = VECTOR ('NONE', #7847 , 1000.000000);
ac5fd748 |#17439 = DIRECTION ('NONE', ( 0.733333, -0.000000,
ab94b208 | 0.679869));
e4d07d0b |#17440 = CARTESIAN_POINT ('NONE', ( -2.540000, 0.000000,
59c8bf0f | 0.000000));
25f9a094 |#17441 = CARTESIAN_POINT ('NONE', ( 2.540000, 10.480257,
93dd83bd | -0.451202));
b4fd699d |#17442 = CARTESIAN_POINT ('NONE', ( -2.540000, 13.690383,
ca81ed53 | 0.221421));
1c615ad2 |#17443 = CARTESIAN_POINT ('NONE', (-124.062431, 18.704540,
6b1d6abe | 4.333394));
868a31d9 |#17444 = CARTESIAN_POINT ('NONE', ( 0.952500, -58.568449,
ec9e9266 | 64.569214));
c8018128 |#17445 = ORIENTED_EDGE ('NONE', *, *, #5003 , .F.);
596cee2e |#17446 = FACE_BOUND ('NONE', #5244 , .T.);
1de14d37 |#17447 = CARTESIAN_POINT ('NONE', ( 11.112500, -55.797153,
4b891719 | 65.390410));
e0d8c85c |#17448 = ORIENTED_EDGE ('NONE', *, *, #1966 , .T.);
c3b171cc |#17449 = ADVANCED_FACE ('NONE', (#13622), #6478 , .F.);
15699dac |#17450 = LINE ('NONE', #14018, #14297);
dc58f659 |#17451 = AXIS2_PLACEMENT_3D ('NONE', #5198 , #14632, #6560 );
18d871cc |#17452 = EDGE_LOOP ('NONE', (#4640 , #12525, #2619 , #8907
216d0aeb | ));
fa6a7e5a |#17453 = VECTOR ('NONE', #10205, 1000.000000);
7960097a |#17454 = CARTESIAN_POINT ('NONE', ( -2.540000, -3.523281,
00b91716 | -21.563279));
803da14e |#17455 = CARTESIAN_POINT ('NONE', ( -5.984930, -65.350931,
49375bcf | 32.660141));
a98f75ca |#17456 = ORIENTED_EDGE ('NONE', *, *, #7843 , .T.);
bfb17772 |#17457 = EDGE_LOOP ('NONE', (#14747, #6401 , #12720,
2bb385f5 | #15841));

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ce1428e7 |#17458 =      CARTESIAN_POINT ('NONE', ( 18.296705, 21.590000,
29f77a66 |          -3.810000));
0b82d84e |#17459 =      CARTESIAN_POINT ('NONE', ( 2.282179, -57.845521,
3314dd2c |          63.950816));
bf94aac3 |#17460 =      EDGE_CURVE ('NONE', #13644, #4525 , #12233, .T.);
18a51403 |#17461 = SHAPE_REPRESENTATION ('hammer', (#3977 ), #5190 );
c321fe71 |#17462 =      CARTESIAN_POINT ('NONE', ( 8.648700, 21.513800,
51d64c95 |          -2.540000));
3bcff403 |#17463 =      ORIENTED_EDGE ('NONE', *, *, #11616, .T.);
58f86656 |#17464 =      EDGE_CURVE ('NONE', #789 , #6957 , #119 , .T.);
341177c8 |#17465 =      EDGE_CURVE ('NONE', #3237 , #14069, #10035, .T.);
966535a0 |#17466 =      LINE ('NONE', #16637, #15146);
669ba9f3 |#17467 = AXIS2_PLACEMENT_3D ('NONE', #1614 , #1558 , #16463);
2897f5ce |#17468 =      DIRECTION ('NONE', ( -1.000000, 0.000000,
59c8bf0f |          0.000000));
ad45b556 |#17469 = CYLINDRICAL_SURFACE ('NONE', #10614, 50.800000);
b9e93bb5 |#17470 =      VERTEX_POINT ('NONE', #13887);
aefc0535 |#17471 =      VECTOR ('NONE', #14376, 1000.000000);
cc0d232a |#17472 =      DIRECTION ('NONE', ( -0.000000, 1.000000,
59c8bf0f |          0.000000));
29ac3af9 |#17473 =      DIRECTION ('NONE', ( 0.000000, 0.000000,
984660cf |          1.000000));
32c4bdb9 |#17474 =      DIRECTION ('NONE', ( 0.000000, -0.502925,
110438fd |          0.864330));
f2042bca |#17475 =      ORIENTED_EDGE ('NONE', *, *, #5046 , .T.);
bee327fb |#17476 =      ORIENTED_EDGE ('NONE', *, *, #5960 , .F.);
cf4ac816 |#17477 =      CARTESIAN_POINT ('NONE', ( 12.655883, 20.313823,
8092ae86 |          5.842000));
798103a3 |#17478 =      DIRECTION ('NONE', ( 0.000000, 1.000000,
59c8bf0f |          0.000000));
e5338de2 |#17479 =      DIRECTION ('NONE', ( 0.000000, -1.000000,
59c8bf0f |          0.000000));
f06ef4d8 |#17480 =      DIRECTION ('NONE', ( -0.000000, 0.000000,
06e96121 |          -1.000000));
ec73b04e |#17481 =      ORIENTED_EDGE ('NONE', *, *, #16898, .T.);
8968890c |#17482 =      EDGE_LOOP ('NONE', (#8521 , #4347 ));
634d2980 |#17483 =      CIRCLE ('NONE', #13380, 11.812741);
ef4aea26 |#17484 =      CARTESIAN_POINT ('NONE', ( 2.540000, 10.342791,
697778ae |          -8.002633));
5742eaf6 |#17485 =      VECTOR ('NONE', #12046, 1000.000000);
4e95f596 |#17486 =      EDGE_CURVE ('NONE', #3756 , #9762 , #2877 , .T.);
36d6e98a |#17487 =      EDGE_CURVE ('NONE', #13279, #16770, #9610 , .T.);
e979d79f |#17488 =      EDGE_LOOP ('NONE', (#7392 , #5672 , #7665 , #3686
79f1abb5 |          , #13523, #4138 ));
2a2f9d8c |#17489 = PRESENTATION_STYLE_ASSIGNMENT ((#6207 ));
564850b2 |#17490 =      CARTESIAN_POINT ('NONE', ( -92.837000, -22.860000,
09cedcea |          15.494000));
edb30438 |#17491 =      ORIENTED_EDGE ('NONE', *, *, #12850, .F.);
ff56170c |#17492 = AXIS2_PLACEMENT_3D ('NONE', #5599 , #6956 , #1525 );
c313e028 |#17493 =      CARTESIAN_POINT ('NONE', ( 4.698931, -0.025399,
f84423e4 |          3.728509));
0cf00702 |#17494 =      CARTESIAN_POINT ('NONE', ( 17.145000, 3.810000,
a907e9ed |          -9.398000));
381414de |#17495 =      VERTEX_POINT ('NONE', #11286);
cde377b7 |#17496 =      CARTESIAN_POINT ('NONE', ( -35.560000, -0.000000,
1eba2ab4 |          2.707462));
64be6da0 |#17497 =      DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 |          -1.000000));
5da9513c |#17498 =      DIRECTION ('NONE', ( 0.000000, 0.000000,
06e96121 |          -1.000000));
d0b956fe |#17499 =      CARTESIAN_POINT ('NONE', ( 2.540000, -12.414129,
aebe4ea3 |          4.196127));

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03ae1700 |#17500 =          CIRCLE ('NONE', #9209 ,      4.064000);
8cb2519a |#17501 =    CARTESIAN_POINT ('NONE', (  -2.540000,  -10.726529,
d5a39f23 |          -2.473143));
307b85e1 |#17502 =    CARTESIAN_POINT ('NONE', ( -22.733000,   58.823223,
31f97033 |          38.227000));
7f32adc8 |#17503 =    CARTESIAN_POINT ('NONE', (-116.826333,   19.838855,
d047c672 |          0.609283));
0ae3af7f |#17504 =    FACE_OUTER_BOUND ('NONE', #3948 , .T.);
7fa3ad69 |#17505 =          PLANE ('NONE', #15722);
ab209cf4 |#17506 =    CARTESIAN_POINT ('NONE', ( -11.430000,   22.123400,
c243f7d4 |          20.320000));
bfcfb3d7 |#17507 =    ORIENTED_EDGE ('NONE', *, *, #1471 , .T.);
0bd9e99b |#17508 =          VECTOR ('NONE', #17348, 1000.000000);
9da6eldd |#17509 =    CARTESIAN_POINT ('NONE', ( -33.020000,   51.460400,
a1861efc |          40.640000));
ed56545f |#17510 =    AXIS2_PLACEMENT_3D ('NONE', #3586 , #7649 , #17065);
6c4bb60c |#17511 =          CIRCLE ('NONE', #7587 ,      2.540000);
bf885bca |#17512 = NEXT_ASSEMBLY_USAGE_OCCURRENCE ('NAUO1', ' ', ' ', ' ', #15835,
c42969d3 |          #14038, $);
728d3959 |#17513 = NEXT_ASSEMBLY_USAGE_OCCURRENCE ('NAUO2', ' ', ' ', ' ', #15835,
ca950f30 |          #13128, $);
59f61715 |#17514 = NEXT_ASSEMBLY_USAGE_OCCURRENCE ('NAUO3', ' ', ' ', ' ', #15835,
084ef6ce |          #12213, $);
860a713d |#17515 = NEXT_ASSEMBLY_USAGE_OCCURRENCE ('NAUO4', ' ', ' ', ' ', #15835,
2b302988 |          #11315, $);
188dd472 |#17516 = NEXT_ASSEMBLY_USAGE_OCCURRENCE ('NAUO5', ' ', ' ', ' ', #15835,
b01a467c |          #10416, $);
d588b6e1 |#17517 = NEXT_ASSEMBLY_USAGE_OCCURRENCE ('NAUO6', ' ', ' ', ' ', #15835,
750c9d5d |          #9496 , $);
4e7b88ea |#17518 = NEXT_ASSEMBLY_USAGE_OCCURRENCE ('NAUO7', ' ', ' ', ' ', #15835,
0d00ce7a |          #8607 , $);
b475e7b4 |#17519 = NEXT_ASSEMBLY_USAGE_OCCURRENCE ('NAUO8', ' ', ' ', ' ', #15835,
81ad8a9e |          #7716 , $);
dce92b79 |#17520 = NEXT_ASSEMBLY_USAGE_OCCURRENCE ('NAUO9', ' ', ' ', ' ', #15835,
45990a62 |          #6812 , $);
7394e59c |#17521 = NEXT_ASSEMBLY_USAGE_OCCURRENCE ('NAUO10', ' ', ' ', ' ', #15835,
45990a62 |          #6812 , $);
1d9bd966 |#17522 = NEXT_ASSEMBLY_USAGE_OCCURRENCE ('NAUO11', ' ', ' ', ' ', #15835,
ed1e7655 |          #3191 , $);
36363159 |#17523 = NEXT_ASSEMBLY_USAGE_OCCURRENCE ('NAUO12', ' ', ' ', ' ', #15835,
58811494 |          #2297 , $);
c185a092 |#17524 = NEXT_ASSEMBLY_USAGE_OCCURRENCE ('NAUO13', ' ', ' ', ' ', #15835,
45990a62 |          #6812 , $);
f8d14c16 |#17525 = NEXT_ASSEMBLY_USAGE_OCCURRENCE ('NAUO14', ' ', ' ', ' ', #15835,
91da83e9 |          #1045 , $);
a21b2238 |#17526 = NEXT_ASSEMBLY_USAGE_OCCURRENCE ('NAUO15', ' ', ' ', ' ', #3191 ,
2e4ab40b |          #5910 , $);
89b6ca07 |#17527 = NEXT_ASSEMBLY_USAGE_OCCURRENCE ('NAUO16', ' ', ' ', ' ', #3191 ,
2e4ab40b |          #5910 , $);
960d07ef |#17528 = NEXT_ASSEMBLY_USAGE_OCCURRENCE ('NAUO17', ' ', ' ', ' ', #3191 ,
7dac4ca9 |          #5008 , $);
8aabe21d |#17529 = NEXT_ASSEMBLY_USAGE_OCCURRENCE ('NAUO18', ' ', ' ', ' ', #3191 ,
21656c9a |          #4102 , $);
d7f068f1 | ENDSEC;
eca8cb6c | END-ISO-10303-21;
630906a9 | ;

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