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ISO-10303-21;
HEADER;
/* Generated by software containing ST-Developer
 * from STEP Tools, Inc. (www.steptools.com)
 */
/* OPTION: using custom schema-name function */

FILE_DESCRIPTION(
/* description */ (''),
/* implementation_level */ '2;1');

FILE_NAME(
/* name */ '6676465A-8B-AuxStifMdl.step',
/* time_stamp */ '2025-03-13T19:50:51+08:00',
/* author */ (''),
/* organization */ (''),
/* preprocessor_version */ 'ST-DEVELOPER v20',
/* originating_system */ 'SIEMENS PLM Software NX2312.1700',
/* authorisation */ '');

FILE_SCHEMA (('AUTOMOTIVE_DESIGN { 1 0 10303 214 3 1 1 1 }'));
ENDSEC;

DATA;
#10=GEOMETRICALLY_BOUNDED_WIREFRAME_SHAPE_REPRESENTATION(
'_model_033-None', (#25), #943);
#11=SHAPE_REPRESENTATION_RELATIONSHIP('None',
'relationship between _model_033-None and _model_033-None', #24, #13);
#12=SHAPE_REPRESENTATION_RELATIONSHIP('None',
'relationship between _model_033-None and _model_033-None', #24, #10);
#13=ADVANCED_BREP_SHAPE_REPRESENTATION('_model_033-None', (#139), #943);
#14=SHAPE_DEFINITION_REPRESENTATION(#15, #24);
#15=PRODUCT_DEFINITION_SHAPE('', '', #16);
#16=PRODUCT_DEFINITION('', '', #18, #17);
#17=PRODUCT_DEFINITION_CONTEXT('part definition', #23, 'design');
#18=PRODUCT_DEFINITION_FORMATION_WITH_SPECIFIED_SOURCE('', '', #20,
.NOT_KNOWN.);
#19=PRODUCT_RELATED_PRODUCT_CATEGORY('part', '', (#20));
#20=PRODUCT('_model_033', '_model_033', '', (#21));
#21=PRODUCT_CONTEXT('', #23, 'mechanical');
#22=APPLICATION_PROTOCOL_DEFINITION('international standard',
'automotive_design', 2010, #23);
#23=APPLICATION_CONTEXT(
'core data for automotive mechanical design processes');
#24=SHAPE_REPRESENTATION('_model_033-None', (#623), #943);
#25=GEOMETRIC_CURVE_SET('None', (#804));
#26=OVER_RIDING_STYLED_ITEM('', (#600), #180, #597);
#27=OVER_RIDING_STYLED_ITEM('', (#601), #181, #597);
#28=OVER_RIDING_STYLED_ITEM('', (#602), #182, #597);
#29=OVER_RIDING_STYLED_ITEM('', (#603), #183, #597);
#30=OVER_RIDING_STYLED_ITEM('', (#604), #184, #597);
#31=OVER_RIDING_STYLED_ITEM('', (#605), #185, #597);
#32=OVER_RIDING_STYLED_ITEM('', (#606), #186, #597);
#33=OVER_RIDING_STYLED_ITEM('', (#607), #187, #597);
#34=OVER_RIDING_STYLED_ITEM('', (#608), #188, #597);
#35=OVER_RIDING_STYLED_ITEM('', (#609), #189, #597);
#36=OVER_RIDING_STYLED_ITEM('', (#610), #190, #597);
#37=OVER_RIDING_STYLED_ITEM('', (#611), #191, #597);
#38=OVER_RIDING_STYLED_ITEM('', (#612), #192, #597);
#39=OVER_RIDING_STYLED_ITEM('', (#613), #193, #597);
#40=OVER_RIDING_STYLED_ITEM('', (#614), #194, #597);
#41=OVER_RIDING_STYLED_ITEM('', (#615), #195, #597);
#42=OVER_RIDING_STYLED_ITEM('', (#616), #196, #597);
#43=OVER_RIDING_STYLED_ITEM('', (#617), #197, #597);

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#45=SURFACE_STYLE_USAGE( .BOTH., #64);
#46=SURFACE_STYLE_USAGE( .BOTH., #65);
#47=SURFACE_STYLE_USAGE( .BOTH., #66);
#48=SURFACE_STYLE_USAGE( .BOTH., #67);
#49=SURFACE_STYLE_USAGE( .BOTH., #68);
#50=SURFACE_STYLE_USAGE( .BOTH., #69);
#51=SURFACE_STYLE_USAGE( .BOTH., #70);
#52=SURFACE_STYLE_USAGE( .BOTH., #71);
#53=SURFACE_STYLE_USAGE( .BOTH., #72);
#54=SURFACE_STYLE_USAGE( .BOTH., #73);
#55=SURFACE_STYLE_USAGE( .BOTH., #74);
#56=SURFACE_STYLE_USAGE( .BOTH., #75);
#57=SURFACE_STYLE_USAGE( .BOTH., #76);
#58=SURFACE_STYLE_USAGE( .BOTH., #77);
#59=SURFACE_STYLE_USAGE( .BOTH., #78);
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#62=SURFACE_STYLE_USAGE( .BOTH., #81);
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#64=SURFACE_SIDE_STYLE( ' ', (#83));
#65=SURFACE_SIDE_STYLE( ' ', (#84));
#66=SURFACE_SIDE_STYLE( ' ', (#85));
#67=SURFACE_SIDE_STYLE( ' ', (#86));
#68=SURFACE_SIDE_STYLE( ' ', (#87));
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#74=SURFACE_SIDE_STYLE( ' ', (#93));
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#76=SURFACE_SIDE_STYLE( ' ', (#95));
#77=SURFACE_SIDE_STYLE( ' ', (#96));
#78=SURFACE_SIDE_STYLE( ' ', (#97));
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#80=SURFACE_SIDE_STYLE( ' ', (#99));
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#82=SURFACE_STYLE_FILL_AREA(#101);
#83=SURFACE_STYLE_FILL_AREA(#102);
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#93=SURFACE_STYLE_FILL_AREA(#112);
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#95=SURFACE_STYLE_FILL_AREA(#114);
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#97=SURFACE_STYLE_FILL_AREA(#116);
#98=SURFACE_STYLE_FILL_AREA(#117);
#99=SURFACE_STYLE_FILL_AREA(#118);
#100=SURFACE_STYLE_FILL_AREA(#119);
#101=FILL_AREA_STYLE( ' ', (#120));
#102=FILL_AREA_STYLE( ' ', (#121));
#103=FILL_AREA_STYLE( ' ', (#122));
#104=FILL_AREA_STYLE( ' ', (#123));
#105=FILL_AREA_STYLE( ' ', (#124));
#106=FILL_AREA_STYLE( ' ', (#125));
#107=FILL_AREA_STYLE( ' ', (#126));
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#108=FILL_AREA_STYLE(' ',(#127));
#109=FILL_AREA_STYLE(' ',(#128));
#110=FILL_AREA_STYLE(' ',(#129));
#111=FILL_AREA_STYLE(' ',(#130));
#112=FILL_AREA_STYLE(' ',(#131));
#113=FILL_AREA_STYLE(' ',(#132));
#114=FILL_AREA_STYLE(' ',(#133));
#115=FILL_AREA_STYLE(' ',(#134));
#116=FILL_AREA_STYLE(' ',(#135));
#117=FILL_AREA_STYLE(' ',(#136));
#118=FILL_AREA_STYLE(' ',(#137));
#119=FILL_AREA_STYLE(' ',(#138));
#120=FILL_AREA_STYLE_COLOUR(' ',#621);
#121=FILL_AREA_STYLE_COLOUR(' ',#622);
#122=FILL_AREA_STYLE_COLOUR(' ',#622);
#123=FILL_AREA_STYLE_COLOUR(' ',#622);
#124=FILL_AREA_STYLE_COLOUR(' ',#622);
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#128=FILL_AREA_STYLE_COLOUR(' ',#622);
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#130=FILL_AREA_STYLE_COLOUR(' ',#622);
#131=FILL_AREA_STYLE_COLOUR(' ',#622);
#132=FILL_AREA_STYLE_COLOUR(' ',#622);
#133=FILL_AREA_STYLE_COLOUR(' ',#622);
#134=FILL_AREA_STYLE_COLOUR(' ',#622);
#135=FILL_AREA_STYLE_COLOUR(' ',#622);
#136=FILL_AREA_STYLE_COLOUR(' ',#622);
#137=FILL_AREA_STYLE_COLOUR(' ',#622);
#138=FILL_AREA_STYLE_COLOUR(' ',#622);
#139=MANIFOLD_SOLID_BREP('6676465A-8-AUXMDL',#140);
#140=CLOSED_SHELL(' ',(#174,#175,#176,#177,#178,#179,#180,#181,#182,#183,
#184,#185,#186,#187,#188,#189,#190,#191,#192,#193,#194,#195,#196,#197));
#141=B_SPLINE_CURVE_WITH_KNOTS(' ',3, (#930,#931,#932,#933), .UNSPECIFIED.,
.F.,.F.,(4,4),(0.,1.), .UNSPECIFIED.);
#142=CYLINDRICAL_SURFACE(' ',#650,2.);
#143=CYLINDRICAL_SURFACE(' ',#652,5.);
#144=CYLINDRICAL_SURFACE(' ',#654,7.);
#145=CYLINDRICAL_SURFACE(' ',#656,10.);
#146=CYLINDRICAL_SURFACE(' ',#657,1.);
#147=CYLINDRICAL_SURFACE(' ',#659,1.);
#148=CYLINDRICAL_SURFACE(' ',#661,2.);
#149=CYLINDRICAL_SURFACE(' ',#663,1.);
#150=CYLINDRICAL_SURFACE(' ',#664,22.2);
#151=CYLINDRICAL_SURFACE(' ',#666,1.);
#152=FACE_OUTER_BOUND(' ',#240,.T.);
#153=FACE_OUTER_BOUND(' ',#241,.T.);
#154=FACE_OUTER_BOUND(' ',#242,.T.);
#155=FACE_OUTER_BOUND(' ',#243,.T.);
#156=FACE_OUTER_BOUND(' ',#244,.T.);
#157=FACE_OUTER_BOUND(' ',#245,.T.);
#158=FACE_OUTER_BOUND(' ',#246,.T.);
#159=FACE_OUTER_BOUND(' ',#247,.T.);
#160=FACE_OUTER_BOUND(' ',#248,.T.);
#161=FACE_OUTER_BOUND(' ',#249,.T.);
#162=FACE_OUTER_BOUND(' ',#250,.T.);
#163=FACE_OUTER_BOUND(' ',#251,.T.);
#164=FACE_OUTER_BOUND(' ',#252,.T.);
#165=FACE_OUTER_BOUND(' ',#253,.T.);
#166=FACE_OUTER_BOUND(' ',#254,.T.);
#167=FACE_OUTER_BOUND(' ',#255,.T.);
#168=FACE_OUTER_BOUND(' ',#256,.T.);
#169=FACE_OUTER_BOUND(' ',#257,.T.);

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#170=FACE_OUTER_BOUND(' ',#258,.T.);
#171=FACE_OUTER_BOUND(' ',#259,.T.);
#172=FACE_OUTER_BOUND(' ',#260,.T.);
#173=FACE_OUTER_BOUND(' ',#261,.T.);
#174=ADVANCED_FACE(' ',(#232,#233),#198,.T.);
#175=ADVANCED_FACE(' ',(#234,#235),#199,.T.);
#176=ADVANCED_FACE(' ',(#152),#200,.T.);
#177=ADVANCED_FACE(' ',(#153),#201,.T.);
#178=ADVANCED_FACE(' ',(#154),#202,.T.);
#179=ADVANCED_FACE(' ',(#155),#203,.T.);
#180=ADVANCED_FACE(' ',(#156),#142,.F.);
#181=ADVANCED_FACE(' ',(#157),#204,.T.);
#182=ADVANCED_FACE(' ',(#158),#143,.F.);
#183=ADVANCED_FACE(' ',(#159),#205,.T.);
#184=ADVANCED_FACE(' ',(#160),#144,.F.);
#185=ADVANCED_FACE(' ',(#161),#206,.T.);
#186=ADVANCED_FACE(' ',(#162),#145,.F.);
#187=ADVANCED_FACE(' ',(#163),#146,.T.);
#188=ADVANCED_FACE(' ',(#164),#207,.T.);
#189=ADVANCED_FACE(' ',(#165),#147,.F.);
#190=ADVANCED_FACE(' ',(#166),#208,.T.);
#191=ADVANCED_FACE(' ',(#167),#148,.F.);
#192=ADVANCED_FACE(' ',(#168),#209,.T.);
#193=ADVANCED_FACE(' ',(#169),#149,.F.);
#194=ADVANCED_FACE(' ',(#170),#150,.F.);
#195=ADVANCED_FACE(' ',(#171),#210,.T.);
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#199=PLANE(' ',#645);
#200=PLANE(' ',#646);
#201=PLANE(' ',#647);
#202=PLANE(' ',#648);
#203=PLANE(' ',#649);
#204=PLANE(' ',#651);
#205=PLANE(' ',#653);
#206=PLANE(' ',#655);
#207=PLANE(' ',#658);
#208=PLANE(' ',#660);
#209=PLANE(' ',#662);
#210=PLANE(' ',#665);
#211=PLANE(' ',#667);
#212=CIRCLE(' ',#624,1.);
#213=CIRCLE(' ',#625,2.);
#214=CIRCLE(' ',#626,10.);
#215=CIRCLE(' ',#627,2.);
#216=CIRCLE(' ',#628,5.);
#217=CIRCLE(' ',#629,7.);
#218=CIRCLE(' ',#630,22.2);
#219=CIRCLE(' ',#631,1.);
#220=CIRCLE(' ',#632,1.);
#221=CIRCLE(' ',#633,1.);
#222=CIRCLE(' ',#635,2.);
#223=CIRCLE(' ',#636,1.);
#224=CIRCLE(' ',#637,1.);
#225=CIRCLE(' ',#638,1.);
#226=CIRCLE(' ',#639,1.);
#227=CIRCLE(' ',#640,22.2);
#228=CIRCLE(' ',#641,7.);
#229=CIRCLE(' ',#642,5.);
#230=CIRCLE(' ',#643,2.);
#231=CIRCLE(' ',#644,10.);
#232=FACE_BOUND(' ',#236,.T.);
#233=FACE_BOUND(' ',#237,.T.);

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#235=FACE_BOUND(' ',#239,.T.);
#236=EDGE_LOOP(' ',(#262,#263,#264,#265));
#237=EDGE_LOOP(' ',(#266,#267,#268,#269,#270,#271,#272,#273,#274,#275,#276,
#277,#278,#279,#280,#281,#282,#283));
#238=EDGE_LOOP(' ',(#284,#285,#286,#287));
#239=EDGE_LOOP(' ',(#288,#289,#290,#291,#292,#293,#294,#295,#296,#297,#298,
#299,#300,#301,#302,#303,#304,#305));
#240=EDGE_LOOP(' ',(#306,#307,#308,#309));
#241=EDGE_LOOP(' ',(#310,#311,#312,#313));
#242=EDGE_LOOP(' ',(#314,#315,#316,#317));
#243=EDGE_LOOP(' ',(#318,#319,#320,#321));
#244=EDGE_LOOP(' ',(#322,#323,#324,#325));
#245=EDGE_LOOP(' ',(#326,#327,#328,#329));
#246=EDGE_LOOP(' ',(#330,#331,#332,#333));
#247=EDGE_LOOP(' ',(#334,#335,#336,#337));
#248=EDGE_LOOP(' ',(#338,#339,#340,#341));
#249=EDGE_LOOP(' ',(#342,#343,#344,#345));
#250=EDGE_LOOP(' ',(#346,#347,#348,#349));
#251=EDGE_LOOP(' ',(#350,#351,#352,#353));
#252=EDGE_LOOP(' ',(#354,#355,#356,#357));
#253=EDGE_LOOP(' ',(#358,#359,#360,#361));
#254=EDGE_LOOP(' ',(#362,#363,#364,#365));
#255=EDGE_LOOP(' ',(#366,#367,#368,#369));
#256=EDGE_LOOP(' ',(#370,#371,#372,#373));
#257=EDGE_LOOP(' ',(#374,#375,#376,#377));
#258=EDGE_LOOP(' ',(#378,#379,#380,#381));
#259=EDGE_LOOP(' ',(#382,#383,#384,#385));
#260=EDGE_LOOP(' ',(#386,#387,#388,#389));
#261=EDGE_LOOP(' ',(#390,#391,#392,#393));
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#263=ORIENTED_EDGE(' ',*,*,#439,.F.);
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#287=ORIENTED_EDGE(' ',*,*,#463,.F.);
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#291=ORIENTED_EDGE(' ',*,*,#467,.T.);
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#305=ORIENTED_EDGE(' ',*,*,#481,.T.);
#306=ORIENTED_EDGE(' ',*,*,#482,.T.);
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#339=ORIENTED_EDGE(' ',*,*,#490,.T.);
#340=ORIENTED_EDGE(' ',*,*,#474,.T.);
#341=ORIENTED_EDGE(' ',*,*,#491,.F.);
#342=ORIENTED_EDGE(' ',*,*,#492,.F.);
#343=ORIENTED_EDGE(' ',*,*,#479,.F.);
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#346=ORIENTED_EDGE(' ',*,*,#446,.T.);
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#349=ORIENTED_EDGE(' ',*,*,#492,.T.);
#350=ORIENTED_EDGE(' ',*,*,#494,.F.);
#351=ORIENTED_EDGE(' ',*,*,#468,.F.);
#352=ORIENTED_EDGE(' ',*,*,#495,.F.);
#353=ORIENTED_EDGE(' ',*,*,#458,.F.);
#354=ORIENTED_EDGE(' ',*,*,#495,.T.);
#355=ORIENTED_EDGE(' ',*,*,#467,.F.);
#356=ORIENTED_EDGE(' ',*,*,#496,.F.);
#357=ORIENTED_EDGE(' ',*,*,#459,.F.);
#358=ORIENTED_EDGE(' ',*,*,#442,.T.);
#359=ORIENTED_EDGE(' ',*,*,#496,.T.);
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#360=ORIENTED_EDGE(' ',*,*,#466,.T.);
#361=ORIENTED_EDGE(' ',*,*,#497,.T.);
#362=ORIENTED_EDGE(' ',*,*,#497,.F.);
#363=ORIENTED_EDGE(' ',*,*,#465,.F.);
#364=ORIENTED_EDGE(' ',*,*,#498,.F.);
#365=ORIENTED_EDGE(' ',*,*,#443,.F.);
#366=ORIENTED_EDGE(' ',*,*,#444,.T.);
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#368=ORIENTED_EDGE(' ',*,*,#464,.T.);
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#379=ORIENTED_EDGE(' ',*,*,#491,.T.);
#380=ORIENTED_EDGE(' ',*,*,#473,.T.);
#381=ORIENTED_EDGE(' ',*,*,#500,.F.);
#382=ORIENTED_EDGE(' ',*,*,#501,.F.);
#383=ORIENTED_EDGE(' ',*,*,#471,.F.);
#384=ORIENTED_EDGE(' ',*,*,#502,.T.);
#385=ORIENTED_EDGE(' ',*,*,#455,.F.);
#386=ORIENTED_EDGE(' ',*,*,#502,.F.);
#387=ORIENTED_EDGE(' ',*,*,#470,.F.);
#388=ORIENTED_EDGE(' ',*,*,#503,.F.);
#389=ORIENTED_EDGE(' ',*,*,#456,.F.);
#390=ORIENTED_EDGE(' ',*,*,#503,.T.);
#391=ORIENTED_EDGE(' ',*,*,#469,.F.);
#392=ORIENTED_EDGE(' ',*,*,#494,.T.);
#393=ORIENTED_EDGE(' ',*,*,#457,.F.);
#394=VERTEX_POINT(' ',#806);
#395=VERTEX_POINT(' ',#807);
#396=VERTEX_POINT(' ',#809);
#397=VERTEX_POINT(' ',#811);
#398=VERTEX_POINT(' ',#814);
#399=VERTEX_POINT(' ',#815);
#400=VERTEX_POINT(' ',#817);
#401=VERTEX_POINT(' ',#819);
#402=VERTEX_POINT(' ',#821);
#403=VERTEX_POINT(' ',#823);
#404=VERTEX_POINT(' ',#825);
#405=VERTEX_POINT(' ',#827);
#406=VERTEX_POINT(' ',#829);
#407=VERTEX_POINT(' ',#831);
#408=VERTEX_POINT(' ',#833);
#409=VERTEX_POINT(' ',#835);
#410=VERTEX_POINT(' ',#837);
#411=VERTEX_POINT(' ',#839);
#412=VERTEX_POINT(' ',#841);
#413=VERTEX_POINT(' ',#843);
#414=VERTEX_POINT(' ',#845);
#415=VERTEX_POINT(' ',#847);
#416=VERTEX_POINT(' ',#851);
#417=VERTEX_POINT(' ',#852);
#418=VERTEX_POINT(' ',#854);
#419=VERTEX_POINT(' ',#856);
#420=VERTEX_POINT(' ',#859);
#421=VERTEX_POINT(' ',#860);
#422=VERTEX_POINT(' ',#862);
#423=VERTEX_POINT(' ',#864);

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#424=VERTEX_POINT(' ',#866);
#425=VERTEX_POINT(' ',#868);
#426=VERTEX_POINT(' ',#870);
#427=VERTEX_POINT(' ',#872);
#428=VERTEX_POINT(' ',#874);
#429=VERTEX_POINT(' ',#876);
#430=VERTEX_POINT(' ',#878);
#431=VERTEX_POINT(' ',#880);
#432=VERTEX_POINT(' ',#882);
#433=VERTEX_POINT(' ',#884);
#434=VERTEX_POINT(' ',#886);
#435=VERTEX_POINT(' ',#888);
#436=VERTEX_POINT(' ',#890);
#437=VERTEX_POINT(' ',#892);
#438=EDGE_CURVE(' ',#394,#395,#504,.T.);
#439=EDGE_CURVE(' ',#396,#394,#505,.T.);
#440=EDGE_CURVE(' ',#397,#396,#506,.T.);
#441=EDGE_CURVE(' ',#395,#397,#507,.T.);
#442=EDGE_CURVE(' ',#398,#399,#212,.T.);
#443=EDGE_CURVE(' ',#398,#400,#508,.T.);
#444=EDGE_CURVE(' ',#401,#400,#213,.T.);
#445=EDGE_CURVE(' ',#401,#402,#509,.T.);
#446=EDGE_CURVE(' ',#403,#402,#214,.T.);
#447=EDGE_CURVE(' ',#403,#404,#510,.T.);
#448=EDGE_CURVE(' ',#405,#404,#215,.T.);
#449=EDGE_CURVE(' ',#405,#406,#511,.T.);
#450=EDGE_CURVE(' ',#407,#406,#216,.T.);
#451=EDGE_CURVE(' ',#407,#408,#512,.T.);
#452=EDGE_CURVE(' ',#409,#408,#217,.T.);
#453=EDGE_CURVE(' ',#410,#409,#218,.T.);
#454=EDGE_CURVE(' ',#411,#410,#219,.T.);
#455=EDGE_CURVE(' ',#411,#412,#513,.T.);
#456=EDGE_CURVE(' ',#412,#413,#220,.T.);
#457=EDGE_CURVE(' ',#413,#414,#514,.T.);
#458=EDGE_CURVE(' ',#414,#415,#221,.T.);
#459=EDGE_CURVE(' ',#415,#399,#515,.T.);
#460=EDGE_CURVE(' ',#416,#417,#516,.T.);
#461=EDGE_CURVE(' ',#418,#416,#517,.T.);
#462=EDGE_CURVE(' ',#419,#418,#518,.T.);
#463=EDGE_CURVE(' ',#417,#419,#519,.T.);
#464=EDGE_CURVE(' ',#420,#421,#222,.T.);
#465=EDGE_CURVE(' ',#420,#422,#520,.T.);
#466=EDGE_CURVE(' ',#423,#422,#223,.T.);
#467=EDGE_CURVE(' ',#423,#424,#521,.T.);
#468=EDGE_CURVE(' ',#424,#425,#224,.T.);
#469=EDGE_CURVE(' ',#425,#426,#522,.T.);
#470=EDGE_CURVE(' ',#426,#427,#225,.T.);
#471=EDGE_CURVE(' ',#427,#428,#523,.T.);
#472=EDGE_CURVE(' ',#429,#428,#226,.T.);
#473=EDGE_CURVE(' ',#430,#429,#227,.T.);
#474=EDGE_CURVE(' ',#431,#430,#228,.T.);
#475=EDGE_CURVE(' ',#431,#432,#524,.T.);
#476=EDGE_CURVE(' ',#433,#432,#229,.T.);
#477=EDGE_CURVE(' ',#433,#434,#525,.T.);
#478=EDGE_CURVE(' ',#435,#434,#230,.T.);
#479=EDGE_CURVE(' ',#435,#436,#526,.T.);
#480=EDGE_CURVE(' ',#437,#436,#231,.T.);
#481=EDGE_CURVE(' ',#437,#421,#527,.T.);
#482=EDGE_CURVE(' ',#416,#394,#528,.T.);
#483=EDGE_CURVE(' ',#418,#395,#529,.T.);
#484=EDGE_CURVE(' ',#419,#397,#530,.T.);
#485=EDGE_CURVE(' ',#417,#396,#531,.T.);
#486=EDGE_CURVE(' ',#404,#435,#532,.T.);
#487=EDGE_CURVE(' ',#434,#405,#533,.T.);
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#488=EDGE_CURVE(' ',#406,#433,#534,.T.);
#489=EDGE_CURVE(' ',#432,#407,#535,.T.);
#490=EDGE_CURVE(' ',#408,#431,#536,.T.);
#491=EDGE_CURVE(' ',#409,#430,#537,.T.);
#492=EDGE_CURVE(' ',#436,#403,#538,.T.);
#493=EDGE_CURVE(' ',#402,#437,#539,.T.);
#494=EDGE_CURVE(' ',#425,#414,#540,.T.);
#495=EDGE_CURVE(' ',#415,#424,#541,.T.);
#496=EDGE_CURVE(' ',#399,#423,#542,.T.);
#497=EDGE_CURVE(' ',#422,#398,#543,.T.);
#498=EDGE_CURVE(' ',#400,#420,#544,.T.);
#499=EDGE_CURVE(' ',#421,#401,#545,.T.);
#500=EDGE_CURVE(' ',#410,#429,#141,.T.);
#501=EDGE_CURVE(' ',#428,#411,#546,.T.);
#502=EDGE_CURVE(' ',#427,#412,#547,.T.);
#503=EDGE_CURVE(' ',#413,#426,#548,.T.);
#504=LINE(' ',#805,#549);
#505=LINE(' ',#808,#550);
#506=LINE(' ',#810,#551);
#507=LINE(' ',#812,#552);
#508=LINE(' ',#816,#553);
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#531=LINE(' ',#900,#576);
#532=LINE(' ',#903,#577);
#533=LINE(' ',#904,#578);
#534=LINE(' ',#906,#579);
#535=LINE(' ',#908,#580);
#536=LINE(' ',#910,#581);
#537=LINE(' ',#912,#582);
#538=LINE(' ',#914,#583);
#539=LINE(' ',#916,#584);
#540=LINE(' ',#918,#585);
#541=LINE(' ',#919,#586);
#542=LINE(' ',#921,#587);
#543=LINE(' ',#923,#588);
#544=LINE(' ',#925,#589);
#545=LINE(' ',#927,#590);
#546=LINE(' ',#934,#591);
#547=LINE(' ',#937,#592);
#548=LINE(' ',#939,#593);
#549=VECTOR(' ',#670,1.);
#550=VECTOR(' ',#671,1.);
#551=VECTOR(' ',#672,1.);
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#552=VECTOR(' ',#673,1.);
#553=VECTOR(' ',#676,1.);
#554=VECTOR(' ',#679,1.);
#555=VECTOR(' ',#682,1.);
#556=VECTOR(' ',#685,1.);
#557=VECTOR(' ',#688,1.);
#558=VECTOR(' ',#695,1.);
#559=VECTOR(' ',#698,1.);
#560=VECTOR(' ',#701,1.);
#561=VECTOR(' ',#704,1.);
#562=VECTOR(' ',#705,1.);
#563=VECTOR(' ',#706,1.);
#564=VECTOR(' ',#707,1.);
#565=VECTOR(' ',#710,1.);
#566=VECTOR(' ',#713,1.);
#567=VECTOR(' ',#716,1.);
#568=VECTOR(' ',#719,1.);
#569=VECTOR(' ',#726,1.);
#570=VECTOR(' ',#729,1.);
#571=VECTOR(' ',#732,1.);
#572=VECTOR(' ',#735,1.);
#573=VECTOR(' ',#738,1.);
#574=VECTOR(' ',#739,1.);
#575=VECTOR(' ',#742,1.);
#576=VECTOR(' ',#745,1.);
#577=VECTOR(' ',#750,1.);
#578=VECTOR(' ',#751,1.);
#579=VECTOR(' ',#754,1.);
#580=VECTOR(' ',#757,1.);
#581=VECTOR(' ',#760,1.);
#582=VECTOR(' ',#763,1.);
#583=VECTOR(' ',#766,1.);
#584=VECTOR(' ',#769,1.);
#585=VECTOR(' ',#772,1.);
#586=VECTOR(' ',#773,1.);
#587=VECTOR(' ',#776,1.);
#588=VECTOR(' ',#779,1.);
#589=VECTOR(' ',#782,1.);
#590=VECTOR(' ',#785,1.);
#591=VECTOR(' ',#790,1.);
#592=VECTOR(' ',#795,1.);
#593=VECTOR(' ',#798,1.);
#594=PRESENTATION_LAYER_ASSIGNMENT('61','Layer 61',(#804));
#595=PRESENTATION_LAYER_ASSIGNMENT('1','Layer 1',(#139));
#596=STYLED_ITEM(' ',(#598),#804);
#597=STYLED_ITEM(' ',(#599),#139);
#598=PRESENTATION_STYLE_ASSIGNMENT((#618));
#599=PRESENTATION_STYLE_ASSIGNMENT((#44));
#600=PRESENTATION_STYLE_ASSIGNMENT((#45));
#601=PRESENTATION_STYLE_ASSIGNMENT((#46));
#602=PRESENTATION_STYLE_ASSIGNMENT((#47));
#603=PRESENTATION_STYLE_ASSIGNMENT((#48));
#604=PRESENTATION_STYLE_ASSIGNMENT((#49));
#605=PRESENTATION_STYLE_ASSIGNMENT((#50));
#606=PRESENTATION_STYLE_ASSIGNMENT((#51));
#607=PRESENTATION_STYLE_ASSIGNMENT((#52));
#608=PRESENTATION_STYLE_ASSIGNMENT((#53));
#609=PRESENTATION_STYLE_ASSIGNMENT((#54));
#610=PRESENTATION_STYLE_ASSIGNMENT((#55));
#611=PRESENTATION_STYLE_ASSIGNMENT((#56));
#612=PRESENTATION_STYLE_ASSIGNMENT((#57));
#613=PRESENTATION_STYLE_ASSIGNMENT((#58));
#614=PRESENTATION_STYLE_ASSIGNMENT((#59));
#615=PRESENTATION_STYLE_ASSIGNMENT((#60));
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#616=PRESENTATION_STYLE_ASSIGNMENT((#61));
#617=PRESENTATION_STYLE_ASSIGNMENT((#62));
#618=POINT_STYLE(' ',#619,POSITIVE_LENGTH_MEASURE(3.),#620);
#619=PRE_DEFINED_POINT_MARKER_SYMBOL('plus');
#620=COLOUR_RGB('Medium Maroon',0.6,0.4,0.4);
#621=COLOUR_RGB('medium
steel',0.611764705882353,0.658823529411765,0.670588235294118);
#622=COLOUR_RGB('silver gray',0.6,0.6,0.6);
#623=AXIS2_PLACEMENT_3D(' ',#803,#668,#669);
#624=AXIS2_PLACEMENT_3D(' ',#813,#674,#675);
#625=AXIS2_PLACEMENT_3D(' ',#818,#677,#678);
#626=AXIS2_PLACEMENT_3D(' ',#822,#680,#681);
#627=AXIS2_PLACEMENT_3D(' ',#826,#683,#684);
#628=AXIS2_PLACEMENT_3D(' ',#830,#686,#687);
#629=AXIS2_PLACEMENT_3D(' ',#834,#689,#690);
#630=AXIS2_PLACEMENT_3D(' ',#836,#691,#692);
#631=AXIS2_PLACEMENT_3D(' ',#838,#693,#694);
#632=AXIS2_PLACEMENT_3D(' ',#842,#696,#697);
#633=AXIS2_PLACEMENT_3D(' ',#846,#699,#700);
#634=AXIS2_PLACEMENT_3D(' ',#849,#702,#703);
#635=AXIS2_PLACEMENT_3D(' ',#858,#708,#709);
#636=AXIS2_PLACEMENT_3D(' ',#863,#711,#712);
#637=AXIS2_PLACEMENT_3D(' ',#867,#714,#715);
#638=AXIS2_PLACEMENT_3D(' ',#871,#717,#718);
#639=AXIS2_PLACEMENT_3D(' ',#875,#720,#721);
#640=AXIS2_PLACEMENT_3D(' ',#877,#722,#723);
#641=AXIS2_PLACEMENT_3D(' ',#879,#724,#725);
#642=AXIS2_PLACEMENT_3D(' ',#883,#727,#728);
#643=AXIS2_PLACEMENT_3D(' ',#887,#730,#731);
#644=AXIS2_PLACEMENT_3D(' ',#891,#733,#734);
#645=AXIS2_PLACEMENT_3D(' ',#894,#736,#737);
#646=AXIS2_PLACEMENT_3D(' ',#897,#740,#741);
#647=AXIS2_PLACEMENT_3D(' ',#899,#743,#744);
#648=AXIS2_PLACEMENT_3D(' ',#901,#746,#747);
#649=AXIS2_PLACEMENT_3D(' ',#902,#748,#749);
#650=AXIS2_PLACEMENT_3D(' ',#905,#752,#753);
#651=AXIS2_PLACEMENT_3D(' ',#907,#755,#756);
#652=AXIS2_PLACEMENT_3D(' ',#909,#758,#759);
#653=AXIS2_PLACEMENT_3D(' ',#911,#761,#762);
#654=AXIS2_PLACEMENT_3D(' ',#913,#764,#765);
#655=AXIS2_PLACEMENT_3D(' ',#915,#767,#768);
#656=AXIS2_PLACEMENT_3D(' ',#917,#770,#771);
#657=AXIS2_PLACEMENT_3D(' ',#920,#774,#775);
#658=AXIS2_PLACEMENT_3D(' ',#922,#777,#778);
#659=AXIS2_PLACEMENT_3D(' ',#924,#780,#781);
#660=AXIS2_PLACEMENT_3D(' ',#926,#783,#784);
#661=AXIS2_PLACEMENT_3D(' ',#928,#786,#787);
#662=AXIS2_PLACEMENT_3D(' ',#929,#788,#789);
#663=AXIS2_PLACEMENT_3D(' ',#935,#791,#792);
#664=AXIS2_PLACEMENT_3D(' ',#936,#793,#794);
#665=AXIS2_PLACEMENT_3D(' ',#938,#796,#797);
#666=AXIS2_PLACEMENT_3D(' ',#940,#799,#800);
#667=AXIS2_PLACEMENT_3D(' ',#941,#801,#802);
#668=DIRECTION(' ',(0.,0.,1.));
#669=DIRECTION(' ',(1.,0.,0.));
#670=DIRECTION(' ',(-1.,0.,0.));
#671=DIRECTION(' ',(0.,1.,0.));
#672=DIRECTION(' ',(1.,0.,0.));
#673=DIRECTION(' ',(0.,-1.,0.));
#674=DIRECTION(' ',(0.,0.,-1.));
#675=DIRECTION(' ',(1.,0.,0.));
#676=DIRECTION(' ',(0.,1.,0.));
#677=DIRECTION(' ',(0.,0.,-1.));
#678=DIRECTION(' ',(1.,0.,0.));

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#679=DIRECTION(' ', (-1., 0., 0.));
#680=DIRECTION(' ', (0., 0., -1.));
#681=DIRECTION(' ', (1., 0., 0.));
#682=DIRECTION(' ', (-0.9565635217966, -0.291523976317705, 0.));
#683=DIRECTION(' ', (0., 0., -1.));
#684=DIRECTION(' ', (1., 0., 0.));
#685=DIRECTION(' ', (0., -1., 0.));
#686=DIRECTION(' ', (0., 0., -1.));
#687=DIRECTION(' ', (1., 0., 0.));
#688=DIRECTION(' ', (1., 0., 0.));
#689=DIRECTION(' ', (0., 0., -1.));
#690=DIRECTION(' ', (1., 0., 0.));
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#692=DIRECTION(' ', (1., 0., 0.));
#693=DIRECTION(' ', (0., 0., -1.));
#694=DIRECTION(' ', (1., 0., 0.));
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#696=DIRECTION(' ', (0., 0., -1.));
#697=DIRECTION(' ', (1., 0., 0.));
#698=DIRECTION(' ', (0., 1., 0.));
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#700=DIRECTION(' ', (1., 0., 0.));
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#702=DIRECTION(' ', (0., 0., -1.));
#703=DIRECTION(' ', (1., 0., 0.));
#704=DIRECTION(' ', (0., -1., 0.));
#705=DIRECTION(' ', (1., 0., 0.));
#706=DIRECTION(' ', (0., 1., 0.));
#707=DIRECTION(' ', (-1., 0., 0.));
#708=DIRECTION(' ', (0., 0., 1.));
#709=DIRECTION(' ', (-1., 0., 0.));
#710=DIRECTION(' ', (0., -1., 0.));
#711=DIRECTION(' ', (0., 0., 1.));
#712=DIRECTION(' ', (-1., 0., 0.));
#713=DIRECTION(' ', (-1., 0., 0.));
#714=DIRECTION(' ', (0., 0., 1.));
#715=DIRECTION(' ', (-1., 0., 0.));
#716=DIRECTION(' ', (0., -1., 0.));
#717=DIRECTION(' ', (0., 0., 1.));
#718=DIRECTION(' ', (-1., 0., 0.));
#719=DIRECTION(' ', (0.866025403838329, -0.49999999990666, 0.));
#720=DIRECTION(' ', (0., 0., 1.));
#721=DIRECTION(' ', (-1., 0., 0.));
#722=DIRECTION(' ', (0., 0., 1.));
#723=DIRECTION(' ', (-1., 0., 0.));
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#727=DIRECTION(' ', (0., 0., 1.));
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#730=DIRECTION(' ', (0., 0., 1.));
#731=DIRECTION(' ', (-1., 0., 0.));
#732=DIRECTION(' ', (0.9565635217966, 0.291523976317705, 0.));
#733=DIRECTION(' ', (0., 0., 1.));
#734=DIRECTION(' ', (-1., 0., 0.));
#735=DIRECTION(' ', (1., 0., 0.));
#736=DIRECTION(' ', (0., 0., 1.));
#737=DIRECTION(' ', (-1., 0., 0.));
#738=DIRECTION(' ', (0., 0., -1.));
#739=DIRECTION(' ', (0., 0., -1.));
#740=DIRECTION(' ', (0., 1., 0.));
#741=DIRECTION(' ', (0., 0., 1.));
#742=DIRECTION(' ', (0., 0., -1.));
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#743=DIRECTION(' ',(-1.,0.,0.));
#744=DIRECTION(' ',(0.,0.,-1.));
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#746=DIRECTION(' ',(0.,-1.,0.));
#747=DIRECTION(' ',(0.,0.,-1.));
#748=DIRECTION(' ',(1.,0.,0.));
#749=DIRECTION(' ',(0.,0.,1.));
#750=DIRECTION(' ',(0.,-9.6E-8,1.));
#751=DIRECTION(' ',(0.,9.6E-8,-1.));
#752=DIRECTION(' ',(0.,-9.6E-8,1.));
#753=DIRECTION(' ',(0.,-1.,-9.599999996164029E-8));
#754=DIRECTION(' ',(0.,-9.6E-8,1.));
#755=DIRECTION(' ',(1.,0.,0.));
#756=DIRECTION(' ',(0.,-1.,-9.59999999997768E-8));
#757=DIRECTION(' ',(0.,9.6E-8,-1.));
#758=DIRECTION(' ',(0.,-9.6E-8,1.));
#759=DIRECTION(' ',(0.707106781186546,0.707106781186546,6.78822512090171E-8));
#760=DIRECTION(' ',(0.,-9.6E-8,1.));
#761=DIRECTION(' ',(0.,1.,9.6E-8));
#762=DIRECTION(' ',(1.,0.,0.));
#763=DIRECTION(' ',(0.,-9.6E-8,1.));
#764=DIRECTION(' ',(0.,-9.6E-8,1.));
#765=DIRECTION(' ',(-0.491244387136163,0.871021786241429,8.36180916174989E-8));
#766=DIRECTION(' ',(0.,9.6E-8,-1.));
#767=DIRECTION(' ',(0.291523976317704,-0.956563521796596,-9.18300980924732E-8));
#768=DIRECTION(' ',(0.9565635217966,0.291523976317703,2.80000000303648E-8));
#769=DIRECTION(' ',(0.,-9.6E-8,1.));
#770=DIRECTION(' ',(0.,9.6E-8,-1.));
#771=DIRECTION(' ',(0.147371093022474,-0.989081271150835,-9.4951801976606E-8));
#772=DIRECTION(' ',(0.,9.6E-8,-1.));
#773=DIRECTION(' ',(0.,-9.6E-8,1.));
#774=DIRECTION(' ',(0.,9.6E-8,-1.));
#775=DIRECTION(' ',(0.707106781186545,-0.707106781186547,-6.78822510355448E-8));
#776=DIRECTION(' ',(0.,-9.6E-8,1.));
#777=DIRECTION(' ',(0.,1.,9.6E-8));
#778=DIRECTION(' ',(1.,0.,0.));
#779=DIRECTION(' ',(0.,9.6E-8,-1.));
#780=DIRECTION(' ',(0.,9.6E-8,-1.));
#781=DIRECTION(' ',(0.,1.,9.599999996164029E-8));
#782=DIRECTION(' ',(0.,-9.6E-8,1.));
#783=DIRECTION(' ',(-1.,0.,0.));
#784=DIRECTION(' ',(0.,-1.,-9.59999999997768E-8));
#785=DIRECTION(' ',(0.,9.6E-8,-1.));
#786=DIRECTION(' ',(0.,-9.6E-8,1.));
#787=DIRECTION(' ',(-0.707106781186547,-0.707106781186545,-6.78822510355448E-8));
#788=DIRECTION(' ',(0.,-1.,-9.6E-8));
#789=DIRECTION(' ',(1.,0.,0.));
#790=DIRECTION(' ',(-5.69219338224831E-10,9.5014083185298E-8,-1.));
#791=DIRECTION(' ',(5.69219338224831E-10,-9.5014083185298E-8,1.));
#792=DIRECTION(' ',(0.,-1.,-9.50140834066193E-8));
#793=DIRECTION(' ',(0.,9.6E-8,-1.));
#794=DIRECTION(' ',(-0.999950235830106,0.00997626499830503,9.5772145219391E-10));
#795=DIRECTION(' ',(0.,9.46854441235301E-8,-1.));
#796=DIRECTION(' ',(-0.499999999906658,-0.866025403838326,-8.19999999846918E-8));
#797=DIRECTION(' ',(-0.866025403838328,0.499999999906659,4.79999999920822E-8));
#798=DIRECTION(' ',(0.,-9.46854441235301E-8,1.));
#799=DIRECTION(' ',(0.,9.46854441235301E-8,-1.));
#800=DIRECTION(' ',(0.866025403838327,0.499999999906659,4.73427217567712E-8));
#801=DIRECTION(' ',(-1.,0.,0.));
#802=DIRECTION(' ',(0.,-9.59999999999937E-8,1.));
#803=CARTESIAN_POINT(' ',(0.,0.,0.));
#804=CARTESIAN_POINT(' ',(0.,0.,0.));
#805=CARTESIAN_POINT(' ',(-3.46944695195361E-15,25.35,0.0199999999999992));
#806=CARTESIAN_POINT(' ',(30.975,25.35,0.0199999999999992));

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#807=CARTESIAN_POINT(' ', (-30.975, 25.35, 0.01999999999999992));
#808=CARTESIAN_POINT(' ', (30.975, 0., 0.01999999999999992));
#809=CARTESIAN_POINT(' ', (30.975, -25.35, 0.01999999999999992));
#810=CARTESIAN_POINT(' ', (-3.46944695195361E-15, -25.35, 0.01999999999999992));
#811=CARTESIAN_POINT(' ', (-30.975, -25.35, 0.01999999999999992));
#812=CARTESIAN_POINT(' ', (-30.975, 0., 0.01999999999999992));
#813=CARTESIAN_POINT(' ', (21.974990483, 2.75000147611939, 0.01999999999999992));
#814=CARTESIAN_POINT(' ', (22.974990483, 2.75000147611939, 0.01999999999999992));
#815=CARTESIAN_POINT(' ', (21.974990483, 1.75000147611944, 0.01999999999999992));
#816=CARTESIAN_POINT(' ', (22.974990483, 0., 0.01999999999999992));
#817=CARTESIAN_POINT(' ', (22.974990483, 15.3500016241195, 0.01999999999999992));
#818=CARTESIAN_POINT(' ', (20.974990483, 15.3500016291196, 0.02000000000000009));
#819=CARTESIAN_POINT(' ', (20.974990483, 17.3500016291196, 0.02000000000000009));
#820=CARTESIAN_POINT(' ', (-3.46944695195361E-15, 17.3500016291196, 0.01999999999999992));
#821=CARTESIAN_POINT(' ', (-1.70651408200001, 17.3500016291196, 0.01999999999999992));
#822=CARTESIAN_POINT(' ', (-1.70651408200001, 7.35000162911942, 0.01999999999999992));
#823=CARTESIAN_POINT(' ', (-4.62175384492736, 16.9156368462662, 0.01999999999999992));
#824=CARTESIAN_POINT(' ', (-5.10990024414956, 16.7668684933348, 0.01999999999999992));
#825=CARTESIAN_POINT(' ', (-21.5580552104689, 11.7540999431665, 0.01999999999999992));
#826=CARTESIAN_POINT(' ', (-20.975007258, 9.84097290011951, 0.01999999999999992));
#827=CARTESIAN_POINT(' ', (-22.975007258, 9.84097290211943, 0.01999999999999992));
#828=CARTESIAN_POINT(' ', (-22.975007258, 0., 0.01999999999999992));
#829=CARTESIAN_POINT(' ', (-22.975007258, -12.3499983748808, 0.01999999999999992));
#830=CARTESIAN_POINT(' ', (-17.975007258, -12.3499983708807, 0.02000000000000009));
#831=CARTESIAN_POINT(' ', (-17.975007258, -17.3499983708807, 0.02000000000000009));
#832=CARTESIAN_POINT(' ', (-3.46944695195361E-15, -17.3499983708808, 0.01999999999999992));
#833=CARTESIAN_POINT(' ', (11.357506288, -17.3499983708808, 0.01999999999999992));
#834=CARTESIAN_POINT(' ', (11.357506288, -10.3499983708807, 0.02000000000000009));
#835=CARTESIAN_POINT(' ', (17.347890177, -13.9715037018807, 0.02000000000000009));
#836=CARTESIAN_POINT(' ', (-1.65018444599999, -2.48615822988067, 0.01999999999999992));
#837=CARTESIAN_POINT(' ', (20.3825813280097, -5.20594357785133, 0.01999999999999992));
#838=CARTESIAN_POINT(' ', (19.3901060668503, -5.08343659484664, 0.01999999999999992));
#839=CARTESIAN_POINT(' ', (19.8901083795777, -4.21740718508515, 0.020000000000000443));
#840=CARTESIAN_POINT(' ', (3.14633852589261, 5.44961818601381, 0.01999999999999992));
#841=CARTESIAN_POINT(' ', (16.3749904811548, -2.18794757499463, 0.02000000000000027));
#842=CARTESIAN_POINT(' ', (16.874990483, -1.32192216779856, 0.01999999999999992));
#843=CARTESIAN_POINT(' ', (15.874990483, -1.32192216779856, 0.02000000000000027));
#844=CARTESIAN_POINT(' ', (15.874990483, 0., 0.01999999999999992));
#845=CARTESIAN_POINT(' ', (15.874990483, 0.750001477119355, 0.01999999999999992));
#846=CARTESIAN_POINT(' ', (16.874990483, 0.750001477119355, 0.01999999999999992));
#847=CARTESIAN_POINT(' ', (16.874990483, 1.75000147661937, 0.01999999999999992));
#848=CARTESIAN_POINT(' ', (-3.46944695195361E-15, 1.75000147611944, 0.01999999999999992));
#849=CARTESIAN_POINT(' ', (-3.46944695195361E-15, 0., 0.01999999999999992));
#850=CARTESIAN_POINT(' ', (30.975, 0., 0.52));
#851=CARTESIAN_POINT(' ', (30.975, 25.35, 0.52));
#852=CARTESIAN_POINT(' ', (30.975, -25.35, 0.52));
#853=CARTESIAN_POINT(' ', (-3.46944695195361E-15, 25.35, 0.52));
#854=CARTESIAN_POINT(' ', (-30.975, 25.35, 0.52));
#855=CARTESIAN_POINT(' ', (-30.975, 0., 0.52));
#856=CARTESIAN_POINT(' ', (-30.975, -25.35, 0.52));
#857=CARTESIAN_POINT(' ', (-3.46944695195361E-15, -25.35, 0.52));
#858=CARTESIAN_POINT(' ', (20.974990483, 15.3500015811195, 0.52));
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#859=CARTESIAN_POINT(' ', (22.974990483, 15.3500015761195, 0.52));
#860=CARTESIAN_POINT(' ', (20.974990483, 17.3500015811195, 0.52));
#861=CARTESIAN_POINT(' ', (22.974990483, 0., 0.52));
#862=CARTESIAN_POINT(' ', (22.974990483, 2.75000142811939, 0.52));
#863=CARTESIAN_POINT(' ', (21.974990483, 2.75000142811939, 0.52));
#864=CARTESIAN_POINT(' ', (21.974990483, 1.75000142811944, 0.52));
#865=CARTESIAN_POINT(' ', (-3.46944695195361E-15, 1.75000142811944, 0.52));
#866=CARTESIAN_POINT(' ', (16.874990483, 1.75000142861937, 0.52));
#867=CARTESIAN_POINT(' ', (16.874990483, 0.750001429119355, 0.52));
#868=CARTESIAN_POINT(' ', (15.874990483, 0.750001429119355, 0.52));
#869=CARTESIAN_POINT(' ', (15.874990483, 0., 0.52));
#870=CARTESIAN_POINT(' ', (15.874990483, -1.32192221514129, 0.5200000000000022));
#871=CARTESIAN_POINT(' ', (16.874990483, -1.32192221514129, 0.52));
#872=CARTESIAN_POINT(' ', (16.3749904811548, -2.18794762233736, 0.5200000000000026));
#873=CARTESIAN_POINT(' ', (3.1463385053926, 5.44961815050677, 0.52));
#874=CARTESIAN_POINT(' ', (19.8901083798624, -4.21740723259219, 0.520000000000004));
#875=CARTESIAN_POINT(' ', (19.3901060671349, -5.08343664235368, 0.52));
#876=CARTESIAN_POINT(' ', (20.3825813282379, -5.20594362512249, 0.52));
#877=CARTESIAN_POINT(' ', (-1.65018444599999, -2.48615827788067, 0.52));
#878=CARTESIAN_POINT(' ', (17.347890177, -13.9715037498807, 0.52));
#879=CARTESIAN_POINT(' ', (11.357506288, -10.3499984188807, 0.52));
#880=CARTESIAN_POINT(' ', (11.357506288, -17.3499984188808, 0.52));
#881=CARTESIAN_POINT(' ', (-3.46944695195361E-15, -17.3499984188808, 0.52));
#882=CARTESIAN_POINT(' ', (-17.975007258, -17.3499984188807, 0.52));
#883=CARTESIAN_POINT(' ', (-17.975007258, -12.3499984188807, 0.52));
#884=CARTESIAN_POINT(' ', (-22.975007258, -12.3499984228808, 0.52));
#885=CARTESIAN_POINT(' ', (-22.975007258, 0., 0.52));
#886=CARTESIAN_POINT(' ', (-22.975007258, 9.84097285411943, 0.52));
#887=CARTESIAN_POINT(' ', (-20.975007258, 9.84097285211951, 0.52));
#888=CARTESIAN_POINT(' ', (-21.5580552104689, 11.7540998951665, 0.52));
#889=CARTESIAN_POINT(' ', (-5.10990023076422, 16.7668684494141, 0.52));
#890=CARTESIAN_POINT(' ', (-4.62175384492736, 16.9156367982662, 0.52));
#891=CARTESIAN_POINT(' ', (-1.70651408200001, 7.35000158111942, 0.52));
#892=CARTESIAN_POINT(' ', (-1.70651408200001, 17.3500015811195, 0.52));
#893=CARTESIAN_POINT(' ', (-3.46944695195361E-15, 17.3500015811195, 0.52));
#894=CARTESIAN_POINT(' ', (-3.46944695195361E-15, 0., 0.52));
#895=CARTESIAN_POINT(' ', (30.975, 25.35, 0.52));
#896=CARTESIAN_POINT(' ', (-30.975, 25.35, 0.52));
#897=CARTESIAN_POINT(' ', (-3.46944695195361E-15, 25.35, 0.52));
#898=CARTESIAN_POINT(' ', (-30.975, -25.35, 0.52));
#899=CARTESIAN_POINT(' ', (-30.975, 0., 0.52));
#900=CARTESIAN_POINT(' ', (30.975, -25.35, 0.52));
#901=CARTESIAN_POINT(' ', (-3.46944695195361E-15, -25.35, 0.52));
#902=CARTESIAN_POINT(' ', (30.975, 0., 0.52));
#903=CARTESIAN_POINT(' ', (-21.5580552104689, 11.754098793047, 12.0004115946602));
#904=CARTESIAN_POINT(' ', (-22.975007258, 9.84097271199994, 2.00041141600001));
#905=CARTESIAN_POINT(' ', (-20.975007258, 9.84097175000001, 12.000411411));
#906=CARTESIAN_POINT(' ', (-22.975007258, -12.3499983730001, 0.00040928900000084));
#907=CARTESIAN_POINT(' ', (-22.975007258, -1.05219156100003, 12.000410368));
#908=CARTESIAN_POINT(' ', (-17.975007258, -17.3499985609999, 2.00040880500001));
#909=CARTESIAN_POINT(' ', (-17.975007258, -12.349999521, 12.000409286));
#910=CARTESIAN_POINT(' ', (11.357506288, -17.3499983690001, 0.000408808999999288));
#911=CARTESIAN_POINT(' ', (-22.975007258, -17.349999521, 12.000408807));
#912=CARTESIAN_POINT(' ', (17.347890177, -13.9715037, 0.000409133000010137));
#913=CARTESIAN_POINT(' ', (11.357506288, -10.349999521, 12.000409478));
#914=CARTESIAN_POINT(' ', (-4.62175384501059, 16.9156356964197, 12.000412091301));
#915=CARTESIAN_POINT(' ', (-19.0940086418803, 12.505045945607, 12.000411667));
#916=CARTESIAN_POINT(' ', (-1.70651408200001, 17.350001631, 0.000412139999999422));
#917=CARTESIAN_POINT(' ', (-1.70651408200001, 7.35000047899995, 12.000411173));
#918=CARTESIAN_POINT(' ', (15.874990483, 0.750001382999941, 1.000410543));
#919=CARTESIAN_POINT(' ', (16.874990483, 1.75000138249995, 1.000410639));
#920=CARTESIAN_POINT(' ', (16.874990483, 0.750001382999941, 1.000410543));
#921=CARTESIAN_POINT(' ', (21.974990483, 1.75000138200002, 1.00041063800002));
#922=CARTESIAN_POINT(' ', (19.424990483, 1.75000138200002, 1.000410639));
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#923=CARTESIAN_POINT(' ', (22.974990483, 2.75000138199996, 1.00041073400002));
#924=CARTESIAN_POINT(' ', (21.974990483, 2.75000138199996, 1.00041073400002));
#925=CARTESIAN_POINT(' ', (22.974990483, 15.350001626, 0.000411343000010847));
#926=CARTESIAN_POINT(' ', (22.974990483, 34.300000479, 12.000413755));
#927=CARTESIAN_POINT(' ', (20.974990483, 17.350001439, 2.00041213099999));
#928=CARTESIAN_POINT(' ', (20.974990483, 15.350000479, 12.000411939));
#929=CARTESIAN_POINT(' ', (-3.19649369699997, 17.350000479, 12.000412131));
#930=CARTESIAN_POINT(' ', (20.382581328, -5.20594357600004, 0.000409974999990292));
#931=CARTESIAN_POINT(' ', (20.382581329, -5.20594376500002, 2.00040997499999));
#932=CARTESIAN_POINT(' ', (20.382581329, -5.20594395499998, 4.000409975));
#933=CARTESIAN_POINT(' ', (20.382581329, -5.20594414400002, 6.00040997499999));
#934=CARTESIAN_POINT(' ', (19.8901083812743, -4.21740746826608, 3.00041006965588));
#935=CARTESIAN_POINT(' ', (19.3901060685468, -5.08343687802756, 3.0004099876555));
#936=CARTESIAN_POINT(' ', (-1.65018444599999, -2.48615938000005, 12.000410231));
#937=CARTESIAN_POINT(' ', (16.3749904811548, -2.1879478571961, 3.00041026543079));
#938=CARTESIAN_POINT(' ', (19.748491291, -4.13564182899997, 28.000410299));
#939=CARTESIAN_POINT(' ', (15.874990483, -1.32192245000004, 3.00041034743079));
#940=CARTESIAN_POINT(' ', (16.874990483, -1.32192245000004, 3.00041034743079));
#941=CARTESIAN_POINT(' ', (15.874990483, 1.15000186799994, 2.00041057899999));
#942=MECHANICAL_DESIGN_GEOMETRIC_PRESENTATION_REPRESENTATION(' ', (#596, #597,
#26, #27, #28, #29, #30, #31, #32, #33, #34, #35, #36, #37, #38, #39, #40, #41, #42, #43),
#943);
#943=(
GEOMETRIC_REPRESENTATION_CONTEXT(3)
GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT((#944))
GLOBAL_UNIT_ASSIGNED_CONTEXT((#950, #946, #945))
REPRESENTATION_CONTEXT('6676465A-8B-AuxStifMdl',
'TOP_LEVEL_ASSEMBLY_PART')
);
#944=UNCERTAINTY_MEASURE_WITH_UNIT(LENGTH_MEASURE(2.E-5), #950,
'DISTANCE_ACCURACY_VALUE', 'Maximum Tolerance applied to model');
#945=(
NAMED_UNIT(*)
SI_UNIT($, .STERADIAN.)
SOLID_ANGLE_UNIT()
);
#946=(
CONVERSION_BASED_UNIT('DEGREE', #948)
NAMED_UNIT(#947)
PLANE_ANGLE_UNIT()
);
#947=DIMENSIONAL_EXPONENTS(0., 0., 0., 0., 0., 0., 0.);
#948=PLANE_ANGLE_MEASURE_WITH_UNIT(PLANE_ANGLE_MEASURE(0.0174532925), #949);
#949=(
NAMED_UNIT(*)
PLANE_ANGLE_UNIT()
SI_UNIT($, .RADIAN.)
);
#950=(
LENGTH_UNIT()
NAMED_UNIT(*)
SI_UNIT(.MILLI., .METRE.)
);
ENDSEC;
END-ISO-10303-21;

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