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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 */ '3589293A-20B-AuxMdl.step',
/* time_stamp */ '2025-05-20T01:03:39+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), #861);
#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', (#31), #861);
#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', (#493), #861);
#25=GEOMETRIC_CURVE_SET('None', (#665));
#26=SURFACE_STYLE_USAGE(.BOTH., #27);
#27=SURFACE_SIDE_STYLE('', (#28));
#28=SURFACE_STYLE_FILL_AREA(#29);
#29=FILL_AREA_STYLE('', (#30));
#30=FILL_AREA_STYLE_COLOUR('', #492);
#31=MANIFOLD_SOLID_BREP('3589293A-20-AUXMDL', #32);
#32=CLOSED_SHELL('', (#67, #68, #69, #70, #71, #72, #73, #74, #75, #76, #77, #78, #79,
#80, #81, #82, #83, #84, #85, #86, #87, #88, #89, #90));
#33=CYLINDRICAL_SURFACE('', #521, 9.);
#34=CYLINDRICAL_SURFACE('', #523, 9.);
#35=CYLINDRICAL_SURFACE('', #525, 9.);
#36=CYLINDRICAL_SURFACE('', #527, 9.);
#37=CYLINDRICAL_SURFACE('', #529, 9.);
#38=CYLINDRICAL_SURFACE('', #531, 8.);
#39=CYLINDRICAL_SURFACE('', #532, 4.);
#40=CYLINDRICAL_SURFACE('', #533, 4.);
#41=CYLINDRICAL_SURFACE('', #534, 4.);
#42=CYLINDRICAL_SURFACE('', #535, 4.);

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#43=B_SPLINE_SURFACE_WITH_KNOTS(' ',3,1,((#786,#787),(#788,#789),(#790,#791),
(#792,#793),(#794,#795),(#796,#797),(#798,#799),(#800,#801),(#802,#803),
(#804,#805),(#806,#807),(#808,#809),(#810,#811),(#812,#813),(#814,#815)),
.UNSPECIFIED.,.F.,.F.,.F.,(4,2,2,2,2,1,2,4),(2,2),
(0.,0.25,0.5,0.7500000000000001,
0.875,0.9375,0.96875,1.), (0.,1.), .UNSPECIFIED.);
#44=B_SPLINE_SURFACE_WITH_KNOTS(' ',3,1,((#844,#845),(#846,#847),(#848,#849),
(#850,#851),(#852,#853),(#854,#855)),.UNSPECIFIED.,.F.,.F.,.F.,(4,2,4),
(2,2),(0.,0.5,1.), (0.,1.), .UNSPECIFIED.);
#45=FACE_OUTER_BOUND(' ',#135,.T.);
#46=FACE_OUTER_BOUND(' ',#136,.T.);
#47=FACE_OUTER_BOUND(' ',#137,.T.);
#48=FACE_OUTER_BOUND(' ',#138,.T.);
#49=FACE_OUTER_BOUND(' ',#139,.T.);
#50=FACE_OUTER_BOUND(' ',#140,.T.);
#51=FACE_OUTER_BOUND(' ',#141,.T.);
#52=FACE_OUTER_BOUND(' ',#142,.T.);
#53=FACE_OUTER_BOUND(' ',#143,.T.);
#54=FACE_OUTER_BOUND(' ',#144,.T.);
#55=FACE_OUTER_BOUND(' ',#145,.T.);
#56=FACE_OUTER_BOUND(' ',#146,.T.);
#57=FACE_OUTER_BOUND(' ',#147,.T.);
#58=FACE_OUTER_BOUND(' ',#148,.T.);
#59=FACE_OUTER_BOUND(' ',#149,.T.);
#60=FACE_OUTER_BOUND(' ',#150,.T.);
#61=FACE_OUTER_BOUND(' ',#151,.T.);
#62=FACE_OUTER_BOUND(' ',#152,.T.);
#63=FACE_OUTER_BOUND(' ',#153,.T.);
#64=FACE_OUTER_BOUND(' ',#154,.T.);
#65=FACE_OUTER_BOUND(' ',#155,.T.);
#66=FACE_OUTER_BOUND(' ',#156,.T.);
#67=ADVANCED_FACE(' ',(#127,#128),#91,.T.);
#68=ADVANCED_FACE(' ',(#129,#130),#92,.T.);
#69=ADVANCED_FACE(' ',(#45),#93,.T.);
#70=ADVANCED_FACE(' ',(#46),#94,.T.);
#71=ADVANCED_FACE(' ',(#47),#95,.T.);
#72=ADVANCED_FACE(' ',(#48),#96,.T.);
#73=ADVANCED_FACE(' ',(#49),#43,.T.);
#74=ADVANCED_FACE(' ',(#50),#97,.T.);
#75=ADVANCED_FACE(' ',(#51),#33,.F.);
#76=ADVANCED_FACE(' ',(#52),#98,.T.);
#77=ADVANCED_FACE(' ',(#53),#34,.F.);
#78=ADVANCED_FACE(' ',(#54),#99,.T.);
#79=ADVANCED_FACE(' ',(#55),#35,.F.);
#80=ADVANCED_FACE(' ',(#56),#100,.T.);
#81=ADVANCED_FACE(' ',(#57),#36,.F.);
#82=ADVANCED_FACE(' ',(#58),#101,.T.);
#83=ADVANCED_FACE(' ',(#59),#37,.F.);
#84=ADVANCED_FACE(' ',(#60),#102,.T.);
#85=ADVANCED_FACE(' ',(#61),#38,.F.);
#86=ADVANCED_FACE(' ',(#62),#44,.T.);
#87=ADVANCED_FACE(' ',(#63),#39,.F.);
#88=ADVANCED_FACE(' ',(#64),#40,.T.);
#89=ADVANCED_FACE(' ',(#65),#41,.T.);
#90=ADVANCED_FACE(' ',(#66),#42,.T.);
#91=PLANE(' ',#504);
#92=PLANE(' ',#515);
#93=PLANE(' ',#516);
#94=PLANE(' ',#517);
#95=PLANE(' ',#518);
#96=PLANE(' ',#519);
#97=PLANE(' ',#520);
#98=PLANE(' ',#522);
#99=PLANE(' ',#524);

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#100=PLANE(' ',#526);
#101=PLANE(' ',#528);
#102=PLANE(' ',#530);
#103=B_SPLINE_CURVE_WITH_KNOTS(' ',3, (#683,#684,#685,#686,#687,#688,#689,
#690),.UNSPECIFIED.,.F.,.F.,(4,2,2,4),(0.,0.25,0.5,1.),.UNSPECIFIED.);
#104=B_SPLINE_CURVE_WITH_KNOTS(' ',3, (#692,#693,#694,#695),.UNSPECIFIED.,
.F.,.F.,(4,4),(0.,1.),.UNSPECIFIED.);
#105=B_SPLINE_CURVE_WITH_KNOTS(' ',3, (#760,#761,#762,#763),.UNSPECIFIED.,
.F.,.F.,(4,4),(0.,1.),.UNSPECIFIED.);
#106=B_SPLINE_CURVE_WITH_KNOTS(' ',3, (#765,#766,#767,#768,#769,#770,#771,
#772),.UNSPECIFIED.,.F.,.F.,(4,2,2,4),(0.,0.5,0.75,1.),.UNSPECIFIED.);
#107=CIRCLE(' ',#494,9.);
#108=CIRCLE(' ',#495,4.);
#109=CIRCLE(' ',#496,4.);
#110=CIRCLE(' ',#497,8.);
#111=CIRCLE(' ',#498,9.);
#112=CIRCLE(' ',#499,9.);
#113=CIRCLE(' ',#500,9.);
#114=CIRCLE(' ',#501,4.);
#115=CIRCLE(' ',#502,4.);
#116=CIRCLE(' ',#503,9.);
#117=CIRCLE(' ',#505,9.);
#118=CIRCLE(' ',#506,9.);
#119=CIRCLE(' ',#507,4.);
#120=CIRCLE(' ',#508,4.);
#121=CIRCLE(' ',#509,9.);
#122=CIRCLE(' ',#510,9.);
#123=CIRCLE(' ',#511,9.);
#124=CIRCLE(' ',#512,8.);
#125=CIRCLE(' ',#513,4.);
#126=CIRCLE(' ',#514,4.);
#127=FACE_BOUND(' ',#131,.T.);
#128=FACE_BOUND(' ',#132,.T.);
#129=FACE_BOUND(' ',#133,.T.);
#130=FACE_BOUND(' ',#134,.T.);
#131=EDGE_LOOP(' ',(#157,#158,#159,#160));
#132=EDGE_LOOP(' ',(#161,#162,#163,#164,#165,#166,#167,#168,#169,#170,#171,
#172,#173,#174,#175,#176,#177,#178));
#133=EDGE_LOOP(' ',(#179,#180,#181,#182));
#134=EDGE_LOOP(' ',(#183,#184,#185,#186,#187,#188,#189,#190,#191,#192,#193,
#194,#195,#196,#197,#198,#199,#200));
#135=EDGE_LOOP(' ',(#201,#202,#203,#204));
#136=EDGE_LOOP(' ',(#205,#206,#207,#208));
#137=EDGE_LOOP(' ',(#209,#210,#211,#212));
#138=EDGE_LOOP(' ',(#213,#214,#215,#216));
#139=EDGE_LOOP(' ',(#217,#218,#219,#220));
#140=EDGE_LOOP(' ',(#221,#222,#223,#224));
#141=EDGE_LOOP(' ',(#225,#226,#227,#228));
#142=EDGE_LOOP(' ',(#229,#230,#231,#232));
#143=EDGE_LOOP(' ',(#233,#234,#235,#236));
#144=EDGE_LOOP(' ',(#237,#238,#239,#240));
#145=EDGE_LOOP(' ',(#241,#242,#243,#244));
#146=EDGE_LOOP(' ',(#245,#246,#247,#248));
#147=EDGE_LOOP(' ',(#249,#250,#251,#252));
#148=EDGE_LOOP(' ',(#253,#254,#255,#256));
#149=EDGE_LOOP(' ',(#257,#258,#259,#260));
#150=EDGE_LOOP(' ',(#261,#262,#263,#264));
#151=EDGE_LOOP(' ',(#265,#266,#267,#268));
#152=EDGE_LOOP(' ',(#269,#270,#271,#272));
#153=EDGE_LOOP(' ',(#273,#274,#275,#276));
#154=EDGE_LOOP(' ',(#277,#278,#279,#280));
#155=EDGE_LOOP(' ',(#281,#282,#283,#284));
#156=EDGE_LOOP(' ',(#285,#286,#287,#288));
#157=ORIENTED_EDGE(' ',*,*,#333,.F.);

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#158=ORIENTED_EDGE(' ', *, *, #334, .F.);
#159=ORIENTED_EDGE(' ', *, *, #335, .F.);
#160=ORIENTED_EDGE(' ', *, *, #336, .F.);
#161=ORIENTED_EDGE(' ', *, *, #337, .T.);
#162=ORIENTED_EDGE(' ', *, *, #338, .T.);
#163=ORIENTED_EDGE(' ', *, *, #339, .T.);
#164=ORIENTED_EDGE(' ', *, *, #340, .F.);
#165=ORIENTED_EDGE(' ', *, *, #341, .T.);
#166=ORIENTED_EDGE(' ', *, *, #342, .T.);
#167=ORIENTED_EDGE(' ', *, *, #343, .T.);
#168=ORIENTED_EDGE(' ', *, *, #344, .T.);
#169=ORIENTED_EDGE(' ', *, *, #345, .T.);
#170=ORIENTED_EDGE(' ', *, *, #346, .T.);
#171=ORIENTED_EDGE(' ', *, *, #347, .T.);
#172=ORIENTED_EDGE(' ', *, *, #348, .T.);
#173=ORIENTED_EDGE(' ', *, *, #349, .T.);
#174=ORIENTED_EDGE(' ', *, *, #350, .T.);
#175=ORIENTED_EDGE(' ', *, *, #351, .T.);
#176=ORIENTED_EDGE(' ', *, *, #352, .T.);
#177=ORIENTED_EDGE(' ', *, *, #353, .T.);
#178=ORIENTED_EDGE(' ', *, *, #354, .T.);
#179=ORIENTED_EDGE(' ', *, *, #355, .F.);
#180=ORIENTED_EDGE(' ', *, *, #356, .F.);
#181=ORIENTED_EDGE(' ', *, *, #357, .F.);
#182=ORIENTED_EDGE(' ', *, *, #358, .F.);
#183=ORIENTED_EDGE(' ', *, *, #359, .T.);
#184=ORIENTED_EDGE(' ', *, *, #360, .T.);
#185=ORIENTED_EDGE(' ', *, *, #361, .T.);
#186=ORIENTED_EDGE(' ', *, *, #362, .T.);
#187=ORIENTED_EDGE(' ', *, *, #363, .T.);
#188=ORIENTED_EDGE(' ', *, *, #364, .T.);
#189=ORIENTED_EDGE(' ', *, *, #365, .T.);
#190=ORIENTED_EDGE(' ', *, *, #366, .T.);
#191=ORIENTED_EDGE(' ', *, *, #367, .T.);
#192=ORIENTED_EDGE(' ', *, *, #368, .T.);
#193=ORIENTED_EDGE(' ', *, *, #369, .T.);
#194=ORIENTED_EDGE(' ', *, *, #370, .T.);
#195=ORIENTED_EDGE(' ', *, *, #371, .T.);
#196=ORIENTED_EDGE(' ', *, *, #372, .T.);
#197=ORIENTED_EDGE(' ', *, *, #373, .T.);
#198=ORIENTED_EDGE(' ', *, *, #374, .T.);
#199=ORIENTED_EDGE(' ', *, *, #375, .T.);
#200=ORIENTED_EDGE(' ', *, *, #376, .F.);
#201=ORIENTED_EDGE(' ', *, *, #377, .T.);
#202=ORIENTED_EDGE(' ', *, *, #333, .T.);
#203=ORIENTED_EDGE(' ', *, *, #378, .F.);
#204=ORIENTED_EDGE(' ', *, *, #356, .T.);
#205=ORIENTED_EDGE(' ', *, *, #378, .T.);
#206=ORIENTED_EDGE(' ', *, *, #336, .T.);
#207=ORIENTED_EDGE(' ', *, *, #379, .F.);
#208=ORIENTED_EDGE(' ', *, *, #357, .T.);
#209=ORIENTED_EDGE(' ', *, *, #379, .T.);
#210=ORIENTED_EDGE(' ', *, *, #335, .T.);
#211=ORIENTED_EDGE(' ', *, *, #380, .F.);
#212=ORIENTED_EDGE(' ', *, *, #358, .T.);
#213=ORIENTED_EDGE(' ', *, *, #355, .T.);
#214=ORIENTED_EDGE(' ', *, *, #380, .T.);
#215=ORIENTED_EDGE(' ', *, *, #334, .T.);
#216=ORIENTED_EDGE(' ', *, *, #377, .F.);
#217=ORIENTED_EDGE(' ', *, *, #381, .T.);
#218=ORIENTED_EDGE(' ', *, *, #375, .F.);
#219=ORIENTED_EDGE(' ', *, *, #382, .T.);
#220=ORIENTED_EDGE(' ', *, *, #341, .F.);
#221=ORIENTED_EDGE(' ', *, *, #383, .F.);

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#222=ORIENTED_EDGE(' ',*,*,#359,.F.);
#223=ORIENTED_EDGE(' ',*,*,#384,.T.);
#224=ORIENTED_EDGE(' ',*,*,#339,.F.);
#225=ORIENTED_EDGE(' ',*,*,#385,.F.);
#226=ORIENTED_EDGE(' ',*,*,#360,.F.);
#227=ORIENTED_EDGE(' ',*,*,#383,.T.);
#228=ORIENTED_EDGE(' ',*,*,#338,.F.);
#229=ORIENTED_EDGE(' ',*,*,#386,.F.);
#230=ORIENTED_EDGE(' ',*,*,#361,.F.);
#231=ORIENTED_EDGE(' ',*,*,#385,.T.);
#232=ORIENTED_EDGE(' ',*,*,#337,.F.);
#233=ORIENTED_EDGE(' ',*,*,#387,.T.);
#234=ORIENTED_EDGE(' ',*,*,#362,.F.);
#235=ORIENTED_EDGE(' ',*,*,#386,.T.);
#236=ORIENTED_EDGE(' ',*,*,#354,.F.);
#237=ORIENTED_EDGE(' ',*,*,#388,.T.);
#238=ORIENTED_EDGE(' ',*,*,#364,.F.);
#239=ORIENTED_EDGE(' ',*,*,#389,.T.);
#240=ORIENTED_EDGE(' ',*,*,#352,.F.);
#241=ORIENTED_EDGE(' ',*,*,#390,.F.);
#242=ORIENTED_EDGE(' ',*,*,#366,.F.);
#243=ORIENTED_EDGE(' ',*,*,#391,.T.);
#244=ORIENTED_EDGE(' ',*,*,#350,.F.);
#245=ORIENTED_EDGE(' ',*,*,#392,.F.);
#246=ORIENTED_EDGE(' ',*,*,#367,.F.);
#247=ORIENTED_EDGE(' ',*,*,#390,.T.);
#248=ORIENTED_EDGE(' ',*,*,#349,.F.);
#249=ORIENTED_EDGE(' ',*,*,#393,.F.);
#250=ORIENTED_EDGE(' ',*,*,#368,.F.);
#251=ORIENTED_EDGE(' ',*,*,#392,.T.);
#252=ORIENTED_EDGE(' ',*,*,#348,.F.);
#253=ORIENTED_EDGE(' ',*,*,#394,.F.);
#254=ORIENTED_EDGE(' ',*,*,#369,.F.);
#255=ORIENTED_EDGE(' ',*,*,#393,.T.);
#256=ORIENTED_EDGE(' ',*,*,#347,.F.);
#257=ORIENTED_EDGE(' ',*,*,#395,.F.);
#258=ORIENTED_EDGE(' ',*,*,#370,.F.);
#259=ORIENTED_EDGE(' ',*,*,#394,.T.);
#260=ORIENTED_EDGE(' ',*,*,#346,.F.);
#261=ORIENTED_EDGE(' ',*,*,#396,.F.);
#262=ORIENTED_EDGE(' ',*,*,#371,.F.);
#263=ORIENTED_EDGE(' ',*,*,#395,.T.);
#264=ORIENTED_EDGE(' ',*,*,#345,.F.);
#265=ORIENTED_EDGE(' ',*,*,#397,.T.);
#266=ORIENTED_EDGE(' ',*,*,#372,.F.);
#267=ORIENTED_EDGE(' ',*,*,#396,.T.);
#268=ORIENTED_EDGE(' ',*,*,#344,.F.);
#269=ORIENTED_EDGE(' ',*,*,#382,.F.);
#270=ORIENTED_EDGE(' ',*,*,#374,.F.);
#271=ORIENTED_EDGE(' ',*,*,#398,.T.);
#272=ORIENTED_EDGE(' ',*,*,#342,.F.);
#273=ORIENTED_EDGE(' ',*,*,#340,.T.);
#274=ORIENTED_EDGE(' ',*,*,#384,.F.);
#275=ORIENTED_EDGE(' ',*,*,#376,.T.);
#276=ORIENTED_EDGE(' ',*,*,#381,.F.);
#277=ORIENTED_EDGE(' ',*,*,#389,.F.);
#278=ORIENTED_EDGE(' ',*,*,#363,.F.);
#279=ORIENTED_EDGE(' ',*,*,#387,.F.);
#280=ORIENTED_EDGE(' ',*,*,#353,.F.);
#281=ORIENTED_EDGE(' ',*,*,#391,.F.);
#282=ORIENTED_EDGE(' ',*,*,#365,.F.);
#283=ORIENTED_EDGE(' ',*,*,#388,.F.);
#284=ORIENTED_EDGE(' ',*,*,#351,.F.);
#285=ORIENTED_EDGE(' ',*,*,#398,.F.);
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#286=ORIENTED_EDGE(' ',*,*,#373,.F.);
#287=ORIENTED_EDGE(' ',*,*,#397,.F.);
#288=ORIENTED_EDGE(' ',*,*,#343,.F.);
#289=VERTEX_POINT(' ',#667);
#290=VERTEX_POINT(' ',#668);
#291=VERTEX_POINT(' ',#670);
#292=VERTEX_POINT(' ',#672);
#293=VERTEX_POINT(' ',#675);
#294=VERTEX_POINT(' ',#676);
#295=VERTEX_POINT(' ',#678);
#296=VERTEX_POINT(' ',#680);
#297=VERTEX_POINT(' ',#682);
#298=VERTEX_POINT(' ',#691);
#299=VERTEX_POINT(' ',#696);
#300=VERTEX_POINT(' ',#698);
#301=VERTEX_POINT(' ',#700);
#302=VERTEX_POINT(' ',#702);
#303=VERTEX_POINT(' ',#704);
#304=VERTEX_POINT(' ',#706);
#305=VERTEX_POINT(' ',#708);
#306=VERTEX_POINT(' ',#710);
#307=VERTEX_POINT(' ',#712);
#308=VERTEX_POINT(' ',#714);
#309=VERTEX_POINT(' ',#716);
#310=VERTEX_POINT(' ',#718);
#311=VERTEX_POINT(' ',#722);
#312=VERTEX_POINT(' ',#723);
#313=VERTEX_POINT(' ',#725);
#314=VERTEX_POINT(' ',#727);
#315=VERTEX_POINT(' ',#730);
#316=VERTEX_POINT(' ',#731);
#317=VERTEX_POINT(' ',#733);
#318=VERTEX_POINT(' ',#735);
#319=VERTEX_POINT(' ',#737);
#320=VERTEX_POINT(' ',#739);
#321=VERTEX_POINT(' ',#741);
#322=VERTEX_POINT(' ',#743);
#323=VERTEX_POINT(' ',#745);
#324=VERTEX_POINT(' ',#747);
#325=VERTEX_POINT(' ',#749);
#326=VERTEX_POINT(' ',#751);
#327=VERTEX_POINT(' ',#753);
#328=VERTEX_POINT(' ',#755);
#329=VERTEX_POINT(' ',#757);
#330=VERTEX_POINT(' ',#759);
#331=VERTEX_POINT(' ',#764);
#332=VERTEX_POINT(' ',#773);
#333=EDGE_CURVE(' ',#289,#290,#399,.T.);
#334=EDGE_CURVE(' ',#291,#289,#400,.T.);
#335=EDGE_CURVE(' ',#292,#291,#401,.T.);
#336=EDGE_CURVE(' ',#290,#292,#402,.T.);
#337=EDGE_CURVE(' ',#293,#294,#403,.T.);
#338=EDGE_CURVE(' ',#294,#295,#107,.T.);
#339=EDGE_CURVE(' ',#295,#296,#404,.T.);
#340=EDGE_CURVE(' ',#297,#296,#108,.T.);
#341=EDGE_CURVE(' ',#297,#298,#103,.T.);
#342=EDGE_CURVE(' ',#298,#299,#104,.T.);
#343=EDGE_CURVE(' ',#299,#300,#109,.T.);
#344=EDGE_CURVE(' ',#300,#301,#110,.T.);
#345=EDGE_CURVE(' ',#301,#302,#405,.T.);
#346=EDGE_CURVE(' ',#302,#303,#111,.T.);
#347=EDGE_CURVE(' ',#303,#304,#406,.T.);
#348=EDGE_CURVE(' ',#304,#305,#112,.T.);
#349=EDGE_CURVE(' ',#305,#306,#407,.T.);

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#350=EDGE_CURVE(' ',#306,#307,#113,.T.);
#351=EDGE_CURVE(' ',#307,#308,#114,.T.);
#352=EDGE_CURVE(' ',#308,#309,#408,.T.);
#353=EDGE_CURVE(' ',#309,#310,#115,.T.);
#354=EDGE_CURVE(' ',#310,#293,#116,.T.);
#355=EDGE_CURVE(' ',#311,#312,#409,.T.);
#356=EDGE_CURVE(' ',#313,#311,#410,.T.);
#357=EDGE_CURVE(' ',#314,#313,#411,.T.);
#358=EDGE_CURVE(' ',#312,#314,#412,.T.);
#359=EDGE_CURVE(' ',#315,#316,#413,.T.);
#360=EDGE_CURVE(' ',#316,#317,#117,.T.);
#361=EDGE_CURVE(' ',#317,#318,#414,.T.);
#362=EDGE_CURVE(' ',#318,#319,#118,.T.);
#363=EDGE_CURVE(' ',#319,#320,#119,.T.);
#364=EDGE_CURVE(' ',#320,#321,#415,.T.);
#365=EDGE_CURVE(' ',#321,#322,#120,.T.);
#366=EDGE_CURVE(' ',#322,#323,#121,.T.);
#367=EDGE_CURVE(' ',#323,#324,#416,.T.);
#368=EDGE_CURVE(' ',#324,#325,#122,.T.);
#369=EDGE_CURVE(' ',#325,#326,#417,.T.);
#370=EDGE_CURVE(' ',#326,#327,#123,.T.);
#371=EDGE_CURVE(' ',#327,#328,#418,.T.);
#372=EDGE_CURVE(' ',#328,#329,#124,.T.);
#373=EDGE_CURVE(' ',#329,#330,#125,.T.);
#374=EDGE_CURVE(' ',#330,#331,#105,.T.);
#375=EDGE_CURVE(' ',#331,#332,#106,.T.);
#376=EDGE_CURVE(' ',#315,#332,#126,.T.);
#377=EDGE_CURVE(' ',#311,#289,#419,.T.);
#378=EDGE_CURVE(' ',#313,#290,#420,.T.);
#379=EDGE_CURVE(' ',#314,#292,#421,.T.);
#380=EDGE_CURVE(' ',#312,#291,#422,.T.);
#381=EDGE_CURVE(' ',#297,#332,#423,.T.);
#382=EDGE_CURVE(' ',#331,#298,#424,.T.);
#383=EDGE_CURVE(' ',#316,#295,#425,.T.);
#384=EDGE_CURVE(' ',#315,#296,#426,.T.);
#385=EDGE_CURVE(' ',#317,#294,#427,.T.);
#386=EDGE_CURVE(' ',#318,#293,#428,.T.);
#387=EDGE_CURVE(' ',#310,#319,#429,.T.);
#388=EDGE_CURVE(' ',#308,#321,#430,.T.);
#389=EDGE_CURVE(' ',#320,#309,#431,.T.);
#390=EDGE_CURVE(' ',#323,#306,#432,.T.);
#391=EDGE_CURVE(' ',#322,#307,#433,.T.);
#392=EDGE_CURVE(' ',#324,#305,#434,.T.);
#393=EDGE_CURVE(' ',#325,#304,#435,.T.);
#394=EDGE_CURVE(' ',#326,#303,#436,.T.);
#395=EDGE_CURVE(' ',#327,#302,#437,.T.);
#396=EDGE_CURVE(' ',#328,#301,#438,.T.);
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#398=EDGE_CURVE(' ',#330,#299,#440,.T.);
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#400=LINE(' ',#669,#442);
#401=LINE(' ',#671,#443);
#402=LINE(' ',#673,#444);
#403=LINE(' ',#674,#445);
#404=LINE(' ',#679,#446);
#405=LINE(' ',#701,#447);
#406=LINE(' ',#705,#448);
#407=LINE(' ',#709,#449);
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#410=LINE(' ',#724,#452);
#411=LINE(' ',#726,#453);
#412=LINE(' ',#728,#454);
#413=LINE(' ',#729,#455);

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#438=LINE(' ',#839,#480);
#439=LINE(' ',#841,#481);
#440=LINE(' ',#843,#482);
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#453=VECTOR(' ',#572,1.);
#454=VECTOR(' ',#573,1.);
#455=VECTOR(' ',#574,1.);
#456=VECTOR(' ',#577,1.);
#457=VECTOR(' ',#582,1.);
#458=VECTOR(' ',#587,1.);
#459=VECTOR(' ',#590,1.);
#460=VECTOR(' ',#593,1.);
#461=VECTOR(' ',#602,1.);
#462=VECTOR(' ',#603,1.);
#463=VECTOR(' ',#606,1.);
#464=VECTOR(' ',#609,1.);
#465=VECTOR(' ',#614,1.);
#466=VECTOR(' ',#615,1.);
#467=VECTOR(' ',#616,1.);
#468=VECTOR(' ',#617,1.);
#469=VECTOR(' ',#620,1.);
#470=VECTOR(' ',#623,1.);
#471=VECTOR(' ',#626,1.);
#472=VECTOR(' ',#629,1.);
#473=VECTOR(' ',#630,1.);
#474=VECTOR(' ',#633,1.);
#475=VECTOR(' ',#634,1.);
#476=VECTOR(' ',#637,1.);
#477=VECTOR(' ',#640,1.);
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#479=VECTOR(' ',#646,1.);
#480=VECTOR(' ',#649,1.);
#481=VECTOR(' ',#652,1.);
#482=VECTOR(' ',#655,1.);
#483=PRESENTATION_LAYER_ASSIGNMENT('61','Layer 61',(#665));
#484=PRESENTATION_LAYER_ASSIGNMENT('1','Layer 1',(#31));
#485=STYLED_ITEM(' ',(#487),#665);
#486=STYLED_ITEM(' ',(#488),#31);
#487=PRESENTATION_STYLE_ASSIGNMENT((#489));
#488=PRESENTATION_STYLE_ASSIGNMENT((#26));
#489=POINT_STYLE(' ',#490,POSITIVE_LENGTH_MEASURE(3.),#491);
#490=PRE_DEFINED_POINT_MARKER_SYMBOL('plus');
#491=COLOUR_RGB('Medium Maroon',0.6,0.4,0.4);
#492=COLOUR_RGB('medium
steel',0.611764705882353,0.658823529411765,0.670588235294118);
#493=AXIS2_PLACEMENT_3D(' ',#664,#536,#537);
#494=AXIS2_PLACEMENT_3D(' ',#677,#543,#544);
#495=AXIS2_PLACEMENT_3D(' ',#681,#546,#547);
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#504=AXIS2_PLACEMENT_3D(' ',#720,#568,#569);
#505=AXIS2_PLACEMENT_3D(' ',#732,#575,#576);
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#518=AXIS2_PLACEMENT_3D(' ',#782,#610,#611);
#519=AXIS2_PLACEMENT_3D(' ',#783,#612,#613);
#520=AXIS2_PLACEMENT_3D(' ',#818,#618,#619);
#521=AXIS2_PLACEMENT_3D(' ',#820,#621,#622);
#522=AXIS2_PLACEMENT_3D(' ',#822,#624,#625);
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#529=AXIS2_PLACEMENT_3D(' ',#838,#647,#648);
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#533=AXIS2_PLACEMENT_3D(' ',#857,#658,#659);
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#668=CARTESIAN_POINT(' ',(-70.5,54.,0.));

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#676=CARTESIAN_POINT(' ', (68.275, 42.50035, 0.));
#677=CARTESIAN_POINT(' ', (59.275, 42.50035, 0.));
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#679=CARTESIAN_POINT(' ', (-1.4770198952796E-8, 51.500349983, 0.));
#680=CARTESIAN_POINT(' ', (-27.3905892288411, 51.5003499751444, 0.));
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#683=CARTESIAN_POINT(' ', (-30.0049067865789, 50.5277818408197, 0.));
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#716=CARTESIAN_POINT(' ', (64.775, 32.6186782284072, 0.));
#717=CARTESIAN_POINT(' ', (68.775, 32.6186782284072, 0.));
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#719=CARTESIAN_POINT(' ', (59.275, 41.4927979030565, 0.));
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#755=CARTESIAN_POINT(' ', (-68.2745409774434, -16.8996501179504, 8.));
#756=CARTESIAN_POINT(' ', (-60.2745409774434, -16.8996499999994, 8.));
#757=CARTESIAN_POINT(' ', (-64.6732646745841, -10.2174924265645, 8.));
#758=CARTESIAN_POINT(' ', (-66.8726265231557, -6.87641363984542, 8.));
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#761=CARTESIAN_POINT(' ', (-65.0434382427285, -2.489514374445, 8.));
#762=CARTESIAN_POINT(' ', (-65.3991630981728, 0.275579269677318, 8.));
#763=CARTESIAN_POINT(' ', (-64.5206396919176, 2.68784277709882, 8.));
#764=CARTESIAN_POINT(' ', (-64.5206396919183, 2.68784277709712, 8.));
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#766=CARTESIAN_POINT(' ', (-61.1076687436507, 12.0592325565563, 8.));
#767=CARTESIAN_POINT(' ', (-56.1623287937731, 20.7752766958172, 7.99999999999999));
#768=CARTESIAN_POINT(' ', (-47.335189299334, 32.8250337085729, 7.99999999999999));
#769=CARTESIAN_POINT(' ', (-44.1556221831588, 36.6475236695986, 8.000000000000001));
#770=CARTESIAN_POINT(' ', (-37.3910218149722, 43.8815444275767, 8.000000000000001));
#771=CARTESIAN_POINT(' ', (-33.7720299567938, 47.2747090427046, 8.));
#772=CARTESIAN_POINT(' ', (-30.0049067865789, 50.5277818408196, 8.));
#773=CARTESIAN_POINT(' ', (-30.0049067865787, 50.5277818408198, 8.));
#774=CARTESIAN_POINT(' ', (-27.390589227694, 47.5003499751444, 8.));
#775=CARTESIAN_POINT(' ', (1.38777878078145E-14, 6.93889390390723E-15, 8.));
#776=CARTESIAN_POINT(' ', (70.5, 54., 8.));
#777=CARTESIAN_POINT(' ', (-70.5, 54., 8.));
#778=CARTESIAN_POINT(' ', (1.38777878078145E-14, 54., 8.));
#779=CARTESIAN_POINT(' ', (-70.5, -54., 8.));
#780=CARTESIAN_POINT(' ', (-70.5, 6.93889390390723E-15, 8.));
#781=CARTESIAN_POINT(' ', (70.5, -54., 8.));
#782=CARTESIAN_POINT(' ', (1.38777878078145E-14, -54., 8.));
#783=CARTESIAN_POINT(' ', (70.5, 6.93889390390723E-15, 8.));
#784=CARTESIAN_POINT(' ', (-30.0049067865787, 50.5277818408198, 50.));
#785=CARTESIAN_POINT(' ', (-64.5206396919183, 2.68784277709712, -50.));
#786=CARTESIAN_POINT(' ', (-64.5206396919186, 2.68784277709621, 0.));
#787=CARTESIAN_POINT(' ', (-64.5206396919186, 2.68784277709621, 8.));
#788=CARTESIAN_POINT(' ', (-62.775647343997, 7.4792704518166, -2.16667118743564E-30));
#789=CARTESIAN_POINT(' ', (-62.775647343997, 7.4792704518166, 8.));
#790=CARTESIAN_POINT(' ', (-60.6387859938546, 12.0308144440945, 7.68352893372294E-15));
#791=CARTESIAN_POINT(' ', (-60.6387859938546, 12.0308144440945, 8.000000000000001));
#792=CARTESIAN_POINT(' ', (-55.8096780770719, 20.7704459017658, 6.19425887409152E-15));
#793=CARTESIAN_POINT(' ', (-55.8096780770719, 20.7704459017658, 8.000000000000001));
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#796=CARTESIAN_POINT(' ', (-47.2393471436359, 32.943662222616, 0.));
#797=CARTESIAN_POINT(' ', (-47.2393471436359, 32.943662222616, 8.));
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#801=CARTESIAN_POINT(' ', (-38.9949302402112, 42.1625666279977, 8.));
#802=CARTESIAN_POINT(' ', (-37.2531317594577, 43.9161606907415, 0.));
#803=CARTESIAN_POINT(' ', (-37.2531317594577, 43.9161606907415, 8.));
#804=CARTESIAN_POINT(' ', (-34.5684697517065, 46.4685868252626, -1.84889274661174E-29));
#805=CARTESIAN_POINT(' ', (-34.5684697517065, 46.4685868252626, 8.));
#806=CARTESIAN_POINT(' ', (-33.2081467178207, 47.7253078143077, 4.79332635159396E-14));
#807=CARTESIAN_POINT(' ', (-33.2081467178207, 47.7253078143077, 8.00000000000005));
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#809=CARTESIAN_POINT(' ', (-31.8218739398156, 48.9522873293876, 8.));
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#812=CARTESIAN_POINT(' ', (-30.4468983536855, 50.1461031223431, 0.));
#813=CARTESIAN_POINT(' ', (-30.4468983536855, 50.1461031223431, 8.));
#814=CARTESIAN_POINT(' ', (-30.0049067865787, 50.5277818408198, 0.));
#815=CARTESIAN_POINT(' ', (-30.0049067865787, 50.5277818408198, 8.));
#816=CARTESIAN_POINT(' ', (59.2749999974188, 51.50035, -50.));
#817=CARTESIAN_POINT(' ', (-27.3905892288411, 51.5003499751444, -50.));
#818=CARTESIAN_POINT(' ', (-26.2745410304202, 51.5003499754645, -50.));
#819=CARTESIAN_POINT(' ', (68.275, 42.50035, -50.));
#820=CARTESIAN_POINT(' ', (59.275, 42.50035, -50.));
#821=CARTESIAN_POINT(' ', (68.275, 41.4927979030564, -50.));
#822=CARTESIAN_POINT(' ', (68.275, 42.50035, -50.));
#823=CARTESIAN_POINT(' ', (65.8519230769231, 35.3491765898377, -50.));
#824=CARTESIAN_POINT(' ', (59.275, 41.4927979030565, -50.));
#825=CARTESIAN_POINT(' ', (64.775, -32.4319711435962, -50.));
#826=CARTESIAN_POINT(' ', (64.775, 32.6186782284072, 50.));
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#828=CARTESIAN_POINT(' ', (68.275, -41.3060908182456, -50.));
#829=CARTESIAN_POINT(' ', (65.8519230769231, -35.1624695050267, -50.));
#830=CARTESIAN_POINT(' ', (59.275, -41.3060908182456, -50.));
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#839=CARTESIAN_POINT(' ', (-68.2745409774434, -16.8996501179504, -50.));
#840=CARTESIAN_POINT(' ', (-68.2745406000001, -42.499650132695, -50.));
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#847=CARTESIAN_POINT(' ', (-64.3065793035617, -3.55476271594974, 8.));
#848=CARTESIAN_POINT(' ', (-64.7759512512759, -2.33239672276813, 0.));
#849=CARTESIAN_POINT(' ', (-64.7759512512759, -2.33239672276813, 8.));
#850=CARTESIAN_POINT(' ', (-65.1006010446921, 0.191852261394699, 0.));
#851=CARTESIAN_POINT(' ', (-65.1006010446921, 0.191852261394699, 8.));
#852=CARTESIAN_POINT(' ', (-64.9573088299482, 1.48882972976476, 0.));
#853=CARTESIAN_POINT(' ', (-64.9573088299482, 1.48882972976476, 8.));
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#854=CARTESIAN_POINT(' ', (-64.5206396919179, 2.68784277709815, 0.));
#855=CARTESIAN_POINT(' ', (-64.5206396919179, 2.68784277709815, 8.));
#856=CARTESIAN_POINT(' ', (-27.390589227694, 47.5003499751444, 0.));
#857=CARTESIAN_POINT(' ', (68.775, 32.6186782284072, -50.));
#858=CARTESIAN_POINT(' ', (68.775, -32.4319711435962, -50.));
#859=CARTESIAN_POINT(' ', (-66.8726265231557, -6.87641363984542, -50.));
#860=MECHANICAL_DESIGN_GEOMETRIC_PRESENTATION_REPRESENTATION(' ', (#485, #486),
#861);
#861=(
GEOMETRIC_REPRESENTATION_CONTEXT(3)
GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT((#862))
GLOBAL_UNIT_ASSIGNED_CONTEXT((#868, #864, #863))
REPRESENTATION_CONTEXT('3589293A-20B-AuxMdl', 'TOP_LEVEL_ASSEMBLY_PART')
);
#862=UNCERTAINTY_MEASURE_WITH_UNIT(LENGTH_MEASURE(0.0508), #868,
'DISTANCE_ACCURACY_VALUE', 'Maximum Tolerance applied to model');
#863=(
NAMED_UNIT(*)
SI_UNIT($, .STERADIAN.)
SOLID_ANGLE_UNIT()
);
#864=(
CONVERSION_BASED_UNIT('DEGREE', #866)
NAMED_UNIT(#865)
PLANE_ANGLE_UNIT()
);
#865=DIMENSIONAL_EXPONENTS(0., 0., 0., 0., 0., 0., 0.);
#866=PLANE_ANGLE_MEASURE_WITH_UNIT(PLANE_ANGLE_MEASURE(0.0174532925), #867);
#867=(
NAMED_UNIT(*)
PLANE_ANGLE_UNIT()
SI_UNIT($, .RADIAN.)
);
#868=(
LENGTH_UNIT()
NAMED_UNIT(*)
SI_UNIT(.MILLI., .METRE.)
);
ENDSEC;
END-ISO-10303-21;

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