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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 */ 'STP1.stp',
/* time_stamp */ '2024-12-06T16:14:32+08:00',
/* author */ (''),
/* organization */ (''),
/* preprocessor_version */ 'ST-DEVELOPER v16',
/* originating_system */ 'SIEMENS PLM Software NX 10.0',
/* authorisation */ '');

FILE_SCHEMA
(('AP203_CONFIGURATION_CONTROLLED_3D_DESIGN_OF_MECHANICAL_PARTS_AND_ASSEMBLIES_M
IM_LF { 1 0 10303 403 2 1 2}'));
ENDSEC;

DATA;
#10=PROPERTY_DEFINITION_REPRESENTATION(#14,#12);
#11=PROPERTY_DEFINITION_REPRESENTATION(#15,#13);
#12=REPRESENTATION('',(#16),#2931);
#13=REPRESENTATION('',(#17),#2931);
#14=PROPERTY_DEFINITION('pmi validation property','',#89);
#15=PROPERTY_DEFINITION('pmi validation property','',#89);
#16=VALUE_REPRESENTATION_ITEM('number of annotations',COUNT_MEASURE(0.));
#17=VALUE_REPRESENTATION_ITEM('number of views',COUNT_MEASURE(0.));
#18=SHAPE_REPRESENTATION_RELATIONSHIP('None',
'relationship between win0A1CC77Cyahu-None and win0A1CC77Cyahu-None',#100,
#19);
#19=ADVANCED_BREP_SHAPE_REPRESENTATION('win0A1CC77Cyahu-None',(#101),#2931);
#20=CC_DESIGN_APPROVAL(#32,(#90));
#21=CC_DESIGN_APPROVAL(#33,(#92));
#22=CC_DESIGN_APPROVAL(#34,(#39));
#23=APPROVAL_PERSON_ORGANIZATION(#77,#32,#26);
#24=APPROVAL_PERSON_ORGANIZATION(#78,#33,#27);
#25=APPROVAL_PERSON_ORGANIZATION(#79,#34,#28);
#26=APPROVAL_ROLE('approver');
#27=APPROVAL_ROLE('approver');
#28=APPROVAL_ROLE('approver');
#29=APPROVAL_DATE_TIME(#47,#32);
#30=APPROVAL_DATE_TIME(#48,#33);
#31=APPROVAL_DATE_TIME(#49,#34);
#32=APPROVAL(#35,' ');
#33=APPROVAL(#36,' ');
#34=APPROVAL(#37,' ');
#35=APPROVAL_STATUS('not_yet_approved');
#36=APPROVAL_STATUS('not_yet_approved');
#37=APPROVAL_STATUS('not_yet_approved');
#38=CC_DESIGN_SECURITY_CLASSIFICATION(#39,(#92));
#39=SECURITY_CLASSIFICATION(' ',' ',#40);
#40=SECURITY_CLASSIFICATION_LEVEL('confidential');
#41=CC_DESIGN_DATE_AND_TIME_ASSIGNMENT(#45,#43,(#90));
#42=CC_DESIGN_DATE_AND_TIME_ASSIGNMENT(#46,#44,(#39));
#43=DATE_TIME_ROLE('creation_date');
#44=DATE_TIME_ROLE('classification_date');
#45=DATE_AND_TIME(#60,#50);

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#46=DATE_AND_TIME(#61,#51);
#47=DATE_AND_TIME(#62,#52);
#48=DATE_AND_TIME(#63,#53);
#49=DATE_AND_TIME(#64,#54);
#50=LOCAL_TIME(0,0,0.,#55);
#51=LOCAL_TIME(0,0,0.,#56);
#52=LOCAL_TIME(0,0,0.,#57);
#53=LOCAL_TIME(0,0,0.,#58);
#54=LOCAL_TIME(0,0,0.,#59);
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#57=COORDINATED_UNIVERSAL_TIME_OFFSET(0,0,.BEHIND.);
#58=COORDINATED_UNIVERSAL_TIME_OFFSET(0,0,.BEHIND.);
#59=COORDINATED_UNIVERSAL_TIME_OFFSET(0,0,.BEHIND.);
#60=CALENDAR_DATE(0,1,1);
#61=CALENDAR_DATE(0,1,1);
#62=CALENDAR_DATE(0,1,1);
#63=CALENDAR_DATE(0,1,1);
#64=CALENDAR_DATE(0,1,1);
#65=CC_DESIGN_PERSON_AND_ORGANIZATION_ASSIGNMENT(#73,#69, (#90,#92));
#66=CC_DESIGN_PERSON_AND_ORGANIZATION_ASSIGNMENT(#74,#70, (#94));
#67=CC_DESIGN_PERSON_AND_ORGANIZATION_ASSIGNMENT(#75,#71, (#92));
#68=CC_DESIGN_PERSON_AND_ORGANIZATION_ASSIGNMENT(#76,#72, (#39));
#69=PERSON_AND_ORGANIZATION_ROLE('creator');
#70=PERSON_AND_ORGANIZATION_ROLE('design_owner');
#71=PERSON_AND_ORGANIZATION_ROLE('design_supplier');
#72=PERSON_AND_ORGANIZATION_ROLE('classification_officer');
#73=PERSON_AND_ORGANIZATION(#87,#80);
#74=PERSON_AND_ORGANIZATION(#87,#81);
#75=PERSON_AND_ORGANIZATION(#87,#82);
#76=PERSON_AND_ORGANIZATION(#87,#83);
#77=PERSON_AND_ORGANIZATION(#87,#84);
#78=PERSON_AND_ORGANIZATION(#87,#85);
#79=PERSON_AND_ORGANIZATION(#87,#86);
#80=ORGANIZATION(' ',' ',' ');
#81=ORGANIZATION(' ',' ',' ');
#82=ORGANIZATION(' ',' ',' ');
#83=ORGANIZATION(' ',' ',' ');
#84=ORGANIZATION(' ',' ',' ');
#85=ORGANIZATION(' ',' ',' ');
#86=ORGANIZATION(' ',' ',' ');
#87=PERSON(' ',' ',' ',(' '),$, $);
#88=SHAPE_DEFINITION_REPRESENTATION(#89,#100);
#89=PRODUCT_DEFINITION_SHAPE(' ', '#90);
#90=PRODUCT_DEFINITION(' ', '#92,#91);
#91=DESIGN_CONTEXT(' ',#99,'design');
#92=PRODUCT_DEFINITION_FORMATION_WITH_SPECIFIED_SOURCE(' ', ' ',#94,
.NOT_KNOWN.);
#93=PRODUCT_RELATED_PRODUCT_CATEGORY('detail', '#94));
#94=PRODUCT('win0A1CC77Cyahu', 'win0A1CC77Cyahu', ' ', (#97));
#95=PRODUCT_CATEGORY('part', ' ');
#96=PRODUCT_CATEGORY(' ', ' ');
#97=MECHANICAL_CONTEXT(' ',#99,'mechanical');
#98=APPLICATION_PROTOCOL_DEFINITION('international standard',
'config_control_design',2010,#99);
#99=APPLICATION_CONTEXT(
'configuration controlled 3D designs of mechanical parts and assemblie
s');
#100=SHAPE_REPRESENTATION('win0A1CC77Cyahu-None', (#1771),#2931);
#101=MANIFOLD_SOLID_BREP(' ',#102);
#102=CLOSED_SHELL(' ', (#230,#231,#232,#233,#234,#235,#236,#237,#238,#239,
#240,#241,#242,#243,#244,#245,#246,#247,#248,#249,#250,#251,#252,#253,#254,
#255,#256,#257,#258,#259,#260,#261,#262,#263,#264,#265,#266,#267,#268,#269,
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#315,#316,#317,#318,#319));
#103=CONICAL_SURFACE(' ',#1914,3.25,44.99999994858);
#104=CONICAL_SURFACE(' ',#1915,3.25,44.99999994858);
#105=CONICAL_SURFACE(' ',#1916,6.,44.99999994858);
#106=CONICAL_SURFACE(' ',#1917,16.361623157517,44.99999994858);
#107=CONICAL_SURFACE(' ',#1918,6.,44.99999994858);
#108=CONICAL_SURFACE(' ',#1919,6.,44.99999994858);
#109=CONICAL_SURFACE(' ',#1920,5.361623157517,44.99999994858);
#110=CONICAL_SURFACE(' ',#1921,6.,44.99999994858);
#111=CONICAL_SURFACE(' ',#1922,6.,44.99999994858);
#112=CONICAL_SURFACE(' ',#1923,6.,44.99999994858);
#113=CONICAL_SURFACE(' ',#1924,3.25,44.99999994858);
#114=CONICAL_SURFACE(' ',#1925,3.25,44.99999994858);
#115=CYLINDRICAL_SURFACE(' ',#1785,15.361623157517);
#116=CYLINDRICAL_SURFACE(' ',#1788,5.);
#117=CYLINDRICAL_SURFACE(' ',#1791,5.361623157517);
#118=CYLINDRICAL_SURFACE(' ',#1794,5.);
#119=CYLINDRICAL_SURFACE(' ',#1797,5.);
#120=CYLINDRICAL_SURFACE(' ',#1800,2.25);
#121=CYLINDRICAL_SURFACE(' ',#1803,2.25);
#122=CYLINDRICAL_SURFACE(' ',#1814,2.25);
#123=CYLINDRICAL_SURFACE(' ',#1817,2.25);
#124=CYLINDRICAL_SURFACE(' ',#1820,5.);
#125=CYLINDRICAL_SURFACE(' ',#1823,5.);
#126=CYLINDRICAL_SURFACE(' ',#1826,5.);
#127=CYLINDRICAL_SURFACE(' ',#1829,13.296330837608);
#128=CYLINDRICAL_SURFACE(' ',#1832,2.75);
#129=CYLINDRICAL_SURFACE(' ',#1835,7.796330837608);
#130=CYLINDRICAL_SURFACE(' ',#1838,2.75);
#131=CYLINDRICAL_SURFACE(' ',#1845,5.);
#132=CYLINDRICAL_SURFACE(' ',#1851,5.);
#133=CYLINDRICAL_SURFACE(' ',#1877,6.);
#134=CYLINDRICAL_SURFACE(' ',#1878,6.);
#135=CYLINDRICAL_SURFACE(' ',#1880,2.);
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#137=CYLINDRICAL_SURFACE(' ',#1882,6.);
#138=CYLINDRICAL_SURFACE(' ',#1883,6.);
#139=CYLINDRICAL_SURFACE(' ',#1884,6.);
#140=CYLINDRICAL_SURFACE(' ',#1885,6.);
#141=CYLINDRICAL_SURFACE(' ',#1886,2.75);
#142=CYLINDRICAL_SURFACE(' ',#1887,2.);
#143=CYLINDRICAL_SURFACE(' ',#1889,2.75);
#144=CYLINDRICAL_SURFACE(' ',#1891,2.25);
#145=CYLINDRICAL_SURFACE(' ',#1896,2.25);
#146=CYLINDRICAL_SURFACE(' ',#1898,2.75);
#147=CYLINDRICAL_SURFACE(' ',#1900,2.75);
#148=FACE_OUTER_BOUND(' ',#474,.T.);
#149=FACE_OUTER_BOUND(' ',#475,.T.);
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#163=FACE_OUTER_BOUND(' ',#492,.T.);

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#194=FACE_OUTER_BOUND(' ',#532,.T.);
#195=FACE_OUTER_BOUND(' ',#533,.T.);
#196=FACE_OUTER_BOUND(' ',#534,.T.);
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#201=FACE_OUTER_BOUND(' ',#541,.T.);
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#205=FACE_OUTER_BOUND(' ',#550,.T.);
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#211=FACE_OUTER_BOUND(' ',#556,.T.);
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#213=FACE_OUTER_BOUND(' ',#558,.T.);
#214=FACE_OUTER_BOUND(' ',#559,.T.);
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#217=FACE_OUTER_BOUND(' ',#562,.T.);
#218=FACE_OUTER_BOUND(' ',#563,.T.);
#219=FACE_OUTER_BOUND(' ',#564,.T.);
#220=FACE_OUTER_BOUND(' ',#565,.T.);
#221=FACE_OUTER_BOUND(' ',#566,.T.);
#222=FACE_OUTER_BOUND(' ',#567,.T.);
#223=FACE_OUTER_BOUND(' ',#568,.T.);
#224=FACE_OUTER_BOUND(' ',#569,.T.);
#225=FACE_OUTER_BOUND(' ',#570,.T.);
#226=FACE_OUTER_BOUND(' ',#571,.T.);
#227=FACE_OUTER_BOUND(' ',#572,.T.);

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#228=FACE_OUTER_BOUND(' ',#573,.T.);
#229=FACE_OUTER_BOUND(' ',#574,.T.);
#230=ADVANCED_FACE(' ',(#445,#446,#447,#448,#449),#320,.F.);
#231=ADVANCED_FACE(' ',(#148),#115,.F.);
#232=ADVANCED_FACE(' ',(#149),#116,.F.);
#233=ADVANCED_FACE(' ',(#150),#117,.T.);
#234=ADVANCED_FACE(' ',(#151),#118,.F.);
#235=ADVANCED_FACE(' ',(#152),#119,.F.);
#236=ADVANCED_FACE(' ',(#153),#120,.F.);
#237=ADVANCED_FACE(' ',(#154),#121,.F.);
#238=ADVANCED_FACE(' ',(#155),#321,.F.);
#239=ADVANCED_FACE(' ',(#156),#322,.F.);
#240=ADVANCED_FACE(' ',(#450,#451,#452),#323,.F.);
#241=ADVANCED_FACE(' ',(#157),#324,.F.);
#242=ADVANCED_FACE(' ',(#158),#325,.F.);
#243=ADVANCED_FACE(' ',(#159),#326,.F.);
#244=ADVANCED_FACE(' ',(#160),#327,.F.);
#245=ADVANCED_FACE(' ',(#161),#328,.F.);
#246=ADVANCED_FACE(' ',(#162),#122,.F.);
#247=ADVANCED_FACE(' ',(#163),#123,.F.);
#248=ADVANCED_FACE(' ',(#164),#124,.F.);
#249=ADVANCED_FACE(' ',(#165),#125,.F.);
#250=ADVANCED_FACE(' ',(#166),#126,.F.);
#251=ADVANCED_FACE(' ',(#167),#127,.F.);
#252=ADVANCED_FACE(' ',(#168),#128,.F.);
#253=ADVANCED_FACE(' ',(#169),#129,.T.);
#254=ADVANCED_FACE(' ',(#170),#130,.F.);
#255=ADVANCED_FACE(' ',(#453,#454),#329,.T.);
#256=ADVANCED_FACE(' ',(#455,#456),#330,.T.);
#257=ADVANCED_FACE(' ',(#171),#131,.F.);
#258=ADVANCED_FACE(' ',(#172),#331,.F.);
#259=ADVANCED_FACE(' ',(#173),#332,.F.);
#260=ADVANCED_FACE(' ',(#457,#458),#333,.T.);
#261=ADVANCED_FACE(' ',(#174),#132,.F.);
#262=ADVANCED_FACE(' ',(#175),#334,.F.);
#263=ADVANCED_FACE(' ',(#176),#335,.F.);
#264=ADVANCED_FACE(' ',(#177),#336,.T.);
#265=ADVANCED_FACE(' ',(#178),#337,.T.);
#266=ADVANCED_FACE(' ',(#179),#338,.T.);
#267=ADVANCED_FACE(' ',(#180),#339,.T.);
#268=ADVANCED_FACE(' ',(#181),#340,.T.);
#269=ADVANCED_FACE(' ',(#182),#341,.T.);
#270=ADVANCED_FACE(' ',(#183),#342,.F.);
#271=ADVANCED_FACE(' ',(#184),#343,.T.);
#272=ADVANCED_FACE(' ',(#185),#344,.T.);
#273=ADVANCED_FACE(' ',(#459,#460,#461),#345,.T.);
#274=ADVANCED_FACE(' ',(#186),#346,.F.);
#275=ADVANCED_FACE(' ',(#187),#133,.F.);
#276=ADVANCED_FACE(' ',(#188),#134,.F.);
#277=ADVANCED_FACE(' ',(#189),#135,.F.);
#278=ADVANCED_FACE(' ',(#190),#136,.F.);
#279=ADVANCED_FACE(' ',(#191),#137,.F.);
#280=ADVANCED_FACE(' ',(#192),#138,.F.);
#281=ADVANCED_FACE(' ',(#193),#139,.F.);
#282=ADVANCED_FACE(' ',(#194),#140,.F.);
#283=ADVANCED_FACE(' ',(#195),#141,.F.);
#284=ADVANCED_FACE(' ',(#196),#142,.F.);
#285=ADVANCED_FACE(' ',(#197),#143,.F.);
#286=ADVANCED_FACE(' ',(#198),#144,.F.);
#287=ADVANCED_FACE(' ',(#462,#463),#347,.T.);
#288=ADVANCED_FACE(' ',(#199),#145,.F.);
#289=ADVANCED_FACE(' ',(#200),#146,.F.);
#290=ADVANCED_FACE(' ',(#201),#147,.F.);
#291=ADVANCED_FACE(' ',(#464,#465,#466,#467,#468),#348,.T.);
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#292=ADVANCED_FACE( ' ', (#202), #103, .F. );
#293=ADVANCED_FACE( ' ', (#203), #104, .F. );
#294=ADVANCED_FACE( ' ', (#204), #105, .F. );
#295=ADVANCED_FACE( ' ', (#205), #106, .F. );
#296=ADVANCED_FACE( ' ', (#206), #107, .F. );
#297=ADVANCED_FACE( ' ', (#207), #108, .F. );
#298=ADVANCED_FACE( ' ', (#208), #109, .T. );
#299=ADVANCED_FACE( ' ', (#209), #110, .F. );
#300=ADVANCED_FACE( ' ', (#210), #111, .F. );
#301=ADVANCED_FACE( ' ', (#211), #112, .F. );
#302=ADVANCED_FACE( ' ', (#212), #113, .F. );
#303=ADVANCED_FACE( ' ', (#213), #114, .F. );
#304=ADVANCED_FACE( ' ', (#214), #349, .T. );
#305=ADVANCED_FACE( ' ', (#215), #350, .T. );
#306=ADVANCED_FACE( ' ', (#216), #351, .T. );
#307=ADVANCED_FACE( ' ', (#217), #352, .T. );
#308=ADVANCED_FACE( ' ', (#218), #353, .F. );
#309=ADVANCED_FACE( ' ', (#219), #354, .F. );
#310=ADVANCED_FACE( ' ', (#220), #355, .T. );
#311=ADVANCED_FACE( ' ', (#221), #356, .T. );
#312=ADVANCED_FACE( ' ', (#222), #357, .T. );
#313=ADVANCED_FACE( ' ', (#223), #358, .T. );
#314=ADVANCED_FACE( ' ', (#224), #359, .T. );
#315=ADVANCED_FACE( ' ', (#225), #360, .T. );
#316=ADVANCED_FACE( ' ', (#226), #361, .T. );
#317=ADVANCED_FACE( ' ', (#227), #362, .T. );
#318=ADVANCED_FACE( ' ', (#228), #363, .T. );
#319=ADVANCED_FACE( ' ', (#229), #364, .T. );
#320=PLANE( ' ', #1782);
#321=PLANE( ' ', #1804);
#322=PLANE( ' ', #1805);
#323=PLANE( ' ', #1806);
#324=PLANE( ' ', #1807);
#325=PLANE( ' ', #1808);
#326=PLANE( ' ', #1809);
#327=PLANE( ' ', #1810);
#328=PLANE( ' ', #1811);
#329=PLANE( ' ', #1841);
#330=PLANE( ' ', #1843);
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#332=PLANE( ' ', #1847);
#333=PLANE( ' ', #1849);
#334=PLANE( ' ', #1852);
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#343=PLANE( ' ', #1866);
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#345=PLANE( ' ', #1875);
#346=PLANE( ' ', #1876);
#347=PLANE( ' ', #1894);
#348=PLANE( ' ', #1913);
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#350=PLANE( ' ', #1927);
#351=PLANE( ' ', #1928);
#352=PLANE( ' ', #1929);
#353=PLANE( ' ', #1930);
#354=PLANE( ' ', #1931);
#355=PLANE( ' ', #1932);

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#356=PLANE(' ',#1933);
#357=PLANE(' ',#1934);
#358=PLANE(' ',#1935);
#359=PLANE(' ',#1936);
#360=PLANE(' ',#1937);
#361=PLANE(' ',#1938);
#362=PLANE(' ',#1939);
#363=PLANE(' ',#1940);
#364=PLANE(' ',#1941);
#365=CIRCLE(' ',#1772,6.);
#366=CIRCLE(' ',#1773,6.);
#367=CIRCLE(' ',#1774,6.);
#368=CIRCLE(' ',#1775,6.);
#369=CIRCLE(' ',#1776,6.);
#370=CIRCLE(' ',#1777,2.);
#371=CIRCLE(' ',#1778,2.);
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#373=CIRCLE(' ',#1780,2.75);
#374=CIRCLE(' ',#1781,2.75);
#375=CIRCLE(' ',#1783,15.361623157517);
#376=CIRCLE(' ',#1784,15.361623157517);
#377=CIRCLE(' ',#1786,5.);
#378=CIRCLE(' ',#1787,5.);
#379=CIRCLE(' ',#1789,5.361623157517);
#380=CIRCLE(' ',#1790,5.361623157517);
#381=CIRCLE(' ',#1792,5.);
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#383=CIRCLE(' ',#1795,5.);
#384=CIRCLE(' ',#1796,5.);
#385=CIRCLE(' ',#1798,2.25);
#386=CIRCLE(' ',#1799,2.25);
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#388=CIRCLE(' ',#1802,2.25);
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#390=CIRCLE(' ',#1813,2.25);
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#392=CIRCLE(' ',#1816,2.25);
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#395=CIRCLE(' ',#1821,5.);
#396=CIRCLE(' ',#1822,5.);
#397=CIRCLE(' ',#1824,5.);
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#402=CIRCLE(' ',#1831,2.75);
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#405=CIRCLE(' ',#1836,2.75);
#406=CIRCLE(' ',#1837,2.75);
#407=CIRCLE(' ',#1839,2.25);
#408=CIRCLE(' ',#1840,2.25);
#409=CIRCLE(' ',#1842,5.);
#410=CIRCLE(' ',#1844,5.);
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#412=CIRCLE(' ',#1850,5.);
#413=CIRCLE(' ',#1854,6.);
#414=CIRCLE(' ',#1855,6.);
#415=CIRCLE(' ',#1856,6.);
#416=CIRCLE(' ',#1857,6.);
#417=CIRCLE(' ',#1859,6.);
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#425=CIRCLE(' ',#1879,2.);
#426=CIRCLE(' ',#1888,2.75);
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#430=CIRCLE(' ',#1895,2.25);
#431=CIRCLE(' ',#1897,2.75);
#432=CIRCLE(' ',#1899,2.75);
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#438=CIRCLE(' ',#1906,6.);
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#448=FACE_BOUND(' ',#472,.T.);
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#452=FACE_BOUND(' ',#485,.T.);
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#454=FACE_BOUND(' ',#501,.T.);
#455=FACE_BOUND(' ',#502,.T.);
#456=FACE_BOUND(' ',#503,.T.);
#457=FACE_BOUND(' ',#507,.T.);
#458=FACE_BOUND(' ',#508,.T.);
#459=FACE_BOUND(' ',#521,.T.);
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#461=FACE_BOUND(' ',#523,.T.);
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#471=EDGE_LOOP(' ',(#586,#587,#588,#589,#590,#591,#592,#593));
#472=EDGE_LOOP(' ',(#594,#595,#596,#597));
#473=EDGE_LOOP(' ',(#598,#599));
#474=EDGE_LOOP(' ',(#600,#601,#602,#603));
#475=EDGE_LOOP(' ',(#604,#605,#606,#607));
#476=EDGE_LOOP(' ',(#608,#609,#610,#611));
#477=EDGE_LOOP(' ',(#612,#613,#614,#615));
#478=EDGE_LOOP(' ',(#616,#617,#618,#619));
#479=EDGE_LOOP(' ',(#620,#621,#622,#623));
#480=EDGE_LOOP(' ',(#624,#625,#626,#627));
#481=EDGE_LOOP(' ',(#628,#629,#630,#631));
#482=EDGE_LOOP(' ',(#632,#633,#634,#635));
#483=EDGE_LOOP(' ',(#636,#637,#638,#639));

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#505=EDGE_LOOP(' ', (#730, #731, #732, #733));
#506=EDGE_LOOP(' ', (#734, #735, #736, #737));
#507=EDGE_LOOP(' ', (#738, #739));
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#509=EDGE_LOOP(' ', (#744, #745, #746, #747));
#510=EDGE_LOOP(' ', (#748, #749, #750, #751));
#511=EDGE_LOOP(' ', (#752, #753, #754, #755));
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#826));
#522=EDGE_LOOP(' ', (#827, #828));
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#524=EDGE_LOOP(' ', (#831, #832, #833, #834, #835, #836, #837, #838));
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#526=EDGE_LOOP(' ', (#843, #844, #845, #846));
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#543=EDGE_LOOP(' ', (#917, #918, #919, #920, #921, #922));
#544=EDGE_LOOP(' ', (#923, #924));
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#1012));
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#581=ORIENTED_EDGE(' ', *, *, #1217, .T.);
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#594=ORIENTED_EDGE(' ', *, *, #1230, .T.);
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#597=ORIENTED_EDGE(' ', *, *, #1233, .T.);
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#606=ORIENTED_EDGE(' ', *, *, #1241, .F.);
#607=ORIENTED_EDGE(' ', *, *, #1242, .F.);

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#756=ORIENTED_EDGE(' ',*,*,#1286,.F.);
#757=ORIENTED_EDGE(' ',*,*,#1346,.F.);
#758=ORIENTED_EDGE(' ',*,*,#1347,.T.);
#759=ORIENTED_EDGE(' ',*,*,#1348,.F.);
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#761=ORIENTED_EDGE(' ',*,*,#1350,.F.);
#762=ORIENTED_EDGE(' ',*,*,#1351,.T.);
#763=ORIENTED_EDGE(' ',*,*,#1352,.F.);
#764=ORIENTED_EDGE(' ',*,*,#1353,.T.);
#765=ORIENTED_EDGE(' ',*,*,#1354,.F.);
#766=ORIENTED_EDGE(' ',*,*,#1355,.F.);
#767=ORIENTED_EDGE(' ',*,*,#1356,.F.);
#768=ORIENTED_EDGE(' ',*,*,#1357,.F.);
#769=ORIENTED_EDGE(' ',*,*,#1358,.F.);
#770=ORIENTED_EDGE(' ',*,*,#1359,.F.);
#771=ORIENTED_EDGE(' ',*,*,#1360,.F.);
#772=ORIENTED_EDGE(' ',*,*,#1361,.F.);
#773=ORIENTED_EDGE(' ',*,*,#1362,.T.);
#774=ORIENTED_EDGE(' ',*,*,#1283,.F.);
#775=ORIENTED_EDGE(' ',*,*,#1297,.T.);
#776=ORIENTED_EDGE(' ',*,*,#1265,.F.);
#777=ORIENTED_EDGE(' ',*,*,#1300,.T.);
#778=ORIENTED_EDGE(' ',*,*,#1269,.F.);
#779=ORIENTED_EDGE(' ',*,*,#1294,.T.);
#780=ORIENTED_EDGE(' ',*,*,#1291,.F.);
#781=ORIENTED_EDGE(' ',*,*,#1303,.T.);
#782=ORIENTED_EDGE(' ',*,*,#1279,.F.);
#783=ORIENTED_EDGE(' ',*,*,#1287,.F.);
#784=ORIENTED_EDGE(' ',*,*,#1354,.T.);
#785=ORIENTED_EDGE(' ',*,*,#1363,.F.);
#786=ORIENTED_EDGE(' ',*,*,#1217,.F.);
#787=ORIENTED_EDGE(' ',*,*,#1285,.F.);
#788=ORIENTED_EDGE(' ',*,*,#1222,.T.);
#789=ORIENTED_EDGE(' ',*,*,#1364,.F.);
#790=ORIENTED_EDGE(' ',*,*,#1346,.T.);
#791=ORIENTED_EDGE(' ',*,*,#1348,.T.);
#792=ORIENTED_EDGE(' ',*,*,#1365,.T.);
#793=ORIENTED_EDGE(' ',*,*,#1228,.T.);
#794=ORIENTED_EDGE(' ',*,*,#1366,.T.);
#795=ORIENTED_EDGE(' ',*,*,#1352,.T.);
#796=ORIENTED_EDGE(' ',*,*,#1367,.T.);
#797=ORIENTED_EDGE(' ',*,*,#1219,.T.);
#798=ORIENTED_EDGE(' ',*,*,#1368,.T.);
#799=ORIENTED_EDGE(' ',*,*,#1362,.F.);
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#800=ORIENTED_EDGE(' ',*,*,#1369,.T.);
#801=ORIENTED_EDGE(' ',*,*,#1370,.F.);
#802=ORIENTED_EDGE(' ',*,*,#1371,.T.);
#803=ORIENTED_EDGE(' ',*,*,#1224,.T.);
#804=ORIENTED_EDGE(' ',*,*,#1284,.T.);
#805=ORIENTED_EDGE(' ',*,*,#1372,.T.);
#806=ORIENTED_EDGE(' ',*,*,#1373,.F.);
#807=ORIENTED_EDGE(' ',*,*,#1213,.F.);
#808=ORIENTED_EDGE(' ',*,*,#1374,.T.);
#809=ORIENTED_EDGE(' ',*,*,#1358,.T.);
#810=ORIENTED_EDGE(' ',*,*,#1375,.F.);
#811=ORIENTED_EDGE(' ',*,*,#1376,.F.);
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#813=ORIENTED_EDGE(' ',*,*,#1373,.T.);
#814=ORIENTED_EDGE(' ',*,*,#1377,.T.);
#815=ORIENTED_EDGE(' ',*,*,#1378,.F.);
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#817=ORIENTED_EDGE(' ',*,*,#1380,.F.);
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#819=ORIENTED_EDGE(' ',*,*,#1382,.T.);
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#823=ORIENTED_EDGE(' ',*,*,#1385,.F.);
#824=ORIENTED_EDGE(' ',*,*,#1386,.F.);
#825=ORIENTED_EDGE(' ',*,*,#1377,.F.);
#826=ORIENTED_EDGE(' ',*,*,#1372,.F.);
#827=ORIENTED_EDGE(' ',*,*,#1387,.F.);
#828=ORIENTED_EDGE(' ',*,*,#1388,.F.);
#829=ORIENTED_EDGE(' ',*,*,#1389,.F.);
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#831=ORIENTED_EDGE(' ',*,*,#1381,.F.);
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#839=ORIENTED_EDGE(' ',*,*,#1382,.F.);
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#855=ORIENTED_EDGE(' ',*,*,#1401,.F.);
#856=ORIENTED_EDGE(' ',*,*,#1234,.F.);
#857=ORIENTED_EDGE(' ',*,*,#1402,.T.);
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#860=ORIENTED_EDGE(' ',*,*,#1363,.T.);
#861=ORIENTED_EDGE(' ',*,*,#1353,.F.);
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#868=ORIENTED_EDGE(' ',*,*,#1227,.F.);
#869=ORIENTED_EDGE(' ',*,*,#1393,.F.);
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#871=ORIENTED_EDGE(' ',*,*,#1229,.F.);
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#877=ORIENTED_EDGE(' ',*,*,#1388,.T.);
#878=ORIENTED_EDGE(' ',*,*,#1402,.F.);
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#882=ORIENTED_EDGE(' ',*,*,#1398,.F.);
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#927=ORIENTED_EDGE(' ',*,*,#1426,.T.);
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#935=ORIENTED_EDGE(' ',*,*,#1431,.T.);
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#938=ORIENTED_EDGE(' ',*,*,#1415,.F.);
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#991=ORIENTED_EDGE(' ',*,*,#1443,.T.);
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#1179=VERTEX_POINT(' ',#2781);
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#1182=VERTEX_POINT(' ',#2788);
#1183=VERTEX_POINT(' ',#2790);
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#1931=AXIS2_PLACEMENT_3D(' ',#2918,#2420,#2421);
#1932=AXIS2_PLACEMENT_3D(' ',#2919,#2422,#2423);
#1933=AXIS2_PLACEMENT_3D(' ',#2920,#2424,#2425);
#1934=AXIS2_PLACEMENT_3D(' ',#2921,#2426,#2427);
#1935=AXIS2_PLACEMENT_3D(' ',#2922,#2428,#2429);
#1936=AXIS2_PLACEMENT_3D(' ',#2923,#2430,#2431);
#1937=AXIS2_PLACEMENT_3D(' ',#2925,#2433,#2434);
#1938=AXIS2_PLACEMENT_3D(' ',#2926,#2435,#2436);
#1939=AXIS2_PLACEMENT_3D(' ',#2928,#2438,#2439);
#1940=AXIS2_PLACEMENT_3D(' ',#2929,#2440,#2441);
#1941=AXIS2_PLACEMENT_3D(' ',#2930,#2442,#2443);
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#1947=DIRECTION(' ',(-1.,0.,0.));
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#2328=DIRECTION(' ',(0.,1.,0.));
#2329=DIRECTION(' ',(0.,0.,1.));
#2330=DIRECTION(' ',(0.,-1.,0.));
#2331=DIRECTION(' ',(0.,0.,1.));
#2332=DIRECTION(' ',(0.,-1.,0.));
#2333=DIRECTION(' ',(0.,0.,1.));
#2334=DIRECTION(' ',(0.,-1.,0.));
#2335=DIRECTION(' ',(0.,0.,1.));
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#2336=DIRECTION(' ',(0.,-1.,0.));
#2337=DIRECTION(' ',(0.,0.,-1.));
#2338=DIRECTION(' ',(0.,-1.,0.));
#2339=DIRECTION(' ',(0.,0.,-1.));
#2340=DIRECTION(' ',(0.,-1.,0.));
#2341=DIRECTION(' ',(0.,0.,-1.));
#2342=DIRECTION(' ',(0.,-1.,0.));
#2343=DIRECTION(' ',(0.,0.,-1.));
#2344=DIRECTION(' ',(0.,-1.,0.));
#2345=DIRECTION(' ',(0.,0.,1.));
#2346=DIRECTION(' ',(0.,-1.,0.));
#2347=DIRECTION(' ',(0.,0.,-1.));
#2348=DIRECTION(' ',(0.,-1.,0.));
#2349=DIRECTION(' ',(0.,0.,-1.));
#2350=DIRECTION(' ',(0.,-1.,0.));
#2351=DIRECTION(' ',(0.,0.,-1.));
#2352=DIRECTION(' ',(0.,-1.,0.));
#2353=DIRECTION(' ',(0.,0.,-1.));
#2354=DIRECTION(' ',(0.,-1.,0.));
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#2356=DIRECTION(' ',(0.,-1.,0.));
#2357=DIRECTION(' ',(0.,0.,-1.));
#2358=DIRECTION(' ',(0.,-1.,0.));
#2359=DIRECTION(' ',(0.,0.,-1.));
#2360=DIRECTION(' ',(0.,-1.,0.));
#2361=DIRECTION(' ',(1.,0.,0.));
#2362=DIRECTION(' ',(0.,1.,0.));
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#2364=DIRECTION(' ',(0.,-1.,0.));
#2365=DIRECTION(' ',(0.,0.,1.));
#2366=DIRECTION(' ',(0.,-1.,0.));
#2367=DIRECTION(' ',(0.,0.707106781186547,0.707106781186547));
#2368=DIRECTION(' ',(0.,0.707106781186547,-0.707106781186547));
#2369=DIRECTION(' ',(0.,0.,1.));
#2370=DIRECTION(' ',(0.,1.,5.18731167429964E-18));
#2371=DIRECTION(' ',(0.,0.,1.));
#2372=DIRECTION(' ',(0.,1.,5.18731167429964E-18));
#2373=DIRECTION(' ',(0.,-0.707106781186547,0.707106781186547));
#2374=DIRECTION(' ',(0.276699593710858,-0.650720627335665,-0.707106781186636));
#2375=DIRECTION(' ',(0.,0.,1.));
#2376=DIRECTION(' ',(0.,1.,5.17313164733167E-18));
#2377=DIRECTION(' ',(-0.645014815644879,-0.289751423806945,-0.707106781186867));
#2378=DIRECTION(' ',(0.,0.,1.));
#2379=DIRECTION(' ',(0.,1.,5.12039250454309E-18));
#2380=DIRECTION(' ',(0.276699593710858,-0.650720627335665,0.707106781186636));
#2381=DIRECTION(' ',(0.,0.,1.));
#2382=DIRECTION(' ',(0.,1.,5.17313164733167E-18));
#2383=DIRECTION(' ',(0.,0.707106781186547,-0.707106781186547));
#2384=DIRECTION(' ',(0.,0.,1.));
#2385=DIRECTION(' ',(0.,1.,5.17313164733167E-18));
#2386=DIRECTION(' ',(-0.645014815644879,-0.289751423806945,0.707106781186867));
#2387=DIRECTION(' ',(0.,0.,-1.));
#2388=DIRECTION(' ',(0.,-1.,4.31368036912341E-18));
#2389=DIRECTION(' ',(0.,0.,1.));
#2390=DIRECTION(' ',(0.,1.,5.17313164733167E-18));
#2391=DIRECTION(' ',(0.,0.707106781186547,0.707106781186547));
#2392=DIRECTION(' ',(0.,0.707106781186547,-0.707106781186547));
#2393=DIRECTION(' ',(0.,0.,1.));
#2394=DIRECTION(' ',(0.,1.,5.17313164733167E-18));
#2395=DIRECTION(' ',(0.,0.,1.));
#2396=DIRECTION(' ',(0.,1.,5.17313164733167E-18));
#2397=DIRECTION(' ',(0.,-0.707106781186547,0.707106781186547));
#2398=DIRECTION(' ',(0.,-0.707106781186547,-0.707106781186547));
#2399=DIRECTION(' ',(0.,0.,1.));
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#2400=DIRECTION(' ',(0.,1.,5.18731167429964E-18));
#2401=DIRECTION(' ',(0.,0.,1.));
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#2403=DIRECTION(' ',(-0.577350269189626,-0.577350269189626,-0.577350269189626));
#2404=DIRECTION(' ',(0.577350269189626,-0.577350269189626,0.577350269189626));
#2405=DIRECTION(' ',(-0.707106781186547,0.,0.707106781186547));
#2406=DIRECTION(' ',(0.,-1.,0.));
#2407=DIRECTION(' ',(0.577350269189626,-0.577350269189626,-0.577350269189626));
#2408=DIRECTION(' ',(0.,-0.707106781186547,0.707106781186547));
#2409=DIRECTION(' ',(1.,0.,0.));
#2410=DIRECTION(' ',(-0.577350269189626,-0.577350269189626,0.577350269189626));
#2411=DIRECTION(' ',(0.,0.707106781186547,0.707106781186547));
#2412=DIRECTION(' ',(-1.,0.,0.));
#2413=DIRECTION(' ',(0.707106781186547,0.,0.707106781186547));
#2414=DIRECTION(' ',(0.,1.,0.));
#2415=DIRECTION(' ',(0.,1.,0.));
#2416=DIRECTION(' ',(0.,0.,1.));
#2417=DIRECTION(' ',(1.,0.,0.));
#2418=DIRECTION(' ',(0.,0.,-1.));
#2419=DIRECTION(' ',(0.,0.,1.));
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#2421=DIRECTION(' ',(0.,0.,-1.));
#2422=DIRECTION(' ',(0.,0.,1.));
#2423=DIRECTION(' ',(1.,0.,0.));
#2424=DIRECTION(' ',(0.,0.,1.));
#2425=DIRECTION(' ',(1.,0.,0.));
#2426=DIRECTION(' ',(0.,0.,1.));
#2427=DIRECTION(' ',(1.,0.,0.));
#2428=DIRECTION(' ',(0.,0.,1.));
#2429=DIRECTION(' ',(1.,0.,0.));
#2430=DIRECTION(' ',(0.,0.,1.));
#2431=DIRECTION(' ',(1.,0.,0.));
#2432=DIRECTION(' ',(0.,-1.,0.));
#2433=DIRECTION(' ',(1.,0.,0.));
#2434=DIRECTION(' ',(0.,0.,-1.));
#2435=DIRECTION(' ',(0.,0.,1.));
#2436=DIRECTION(' ',(1.,0.,0.));
#2437=DIRECTION(' ',(0.,0.,1.));
#2438=DIRECTION(' ',(0.,-1.,0.));
#2439=DIRECTION(' ',(0.,0.,-1.));
#2440=DIRECTION(' ',(-1.,0.,0.));
#2441=DIRECTION(' ',(0.,0.,1.));
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#2443=DIRECTION(' ',(0.,0.,1.));
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#2445=CARTESIAN_POINT(' ',(-65.5,0.,-6.));
#2446=CARTESIAN_POINT(' ',(-65.5,-42.,-6.));
#2447=CARTESIAN_POINT(' ',(-65.5,42.,-6.));
#2448=CARTESIAN_POINT(' ',(44.,42.,-6.));
#2449=CARTESIAN_POINT(' ',(0.,42.,-6.));
#2450=CARTESIAN_POINT(' ',(0.,0.,-6.));
#2451=CARTESIAN_POINT(' ',(0.,-42.,-6.));
#2452=CARTESIAN_POINT(' ',(-36.,-42.,-6.));
#2453=CARTESIAN_POINT(' ',(-11.75,28.48929076206,-6.));
#2454=CARTESIAN_POINT(' ',(-18.5268778161,28.48929076206,-6.));
#2455=CARTESIAN_POINT(' ',(-6.5,28.48929076206,-6.));
#2456=CARTESIAN_POINT(' ',(-18.5268778161,-3.352081728299,-6.));
#2457=CARTESIAN_POINT(' ',(-18.5268778161,7.5,-6.));
#2458=CARTESIAN_POINT(' ',(-19.5,7.5,-6.));
#2459=CARTESIAN_POINT(' ',(-18.5,7.5,-6.));
#2460=CARTESIAN_POINT(' ',(-12.5839202169,8.5,-6.));
#2461=CARTESIAN_POINT(' ',(-12.5839202169,2.5,-6.));
#2462=CARTESIAN_POINT(' ',(-18.5,2.5,-6.));
#2463=CARTESIAN_POINT(' ',(-12.5,2.5,-6.));

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#2466=CARTESIAN_POINT(' ', (-6.5, 0., -6.));
#2467=CARTESIAN_POINT(' ', (-19.5, -7.5, -6.));
#2468=CARTESIAN_POINT(' ', (-18.5268778161, -7.5, -6.));
#2469=CARTESIAN_POINT(' ', (-18.5, -7.5, -6.));
#2470=CARTESIAN_POINT(' ', (-18.5268778161, -3.352081728299, -6.));
#2471=CARTESIAN_POINT(' ', (-18.5268778161, -32., -6.));
#2472=CARTESIAN_POINT(' ', (-36., -32., -6.));
#2473=CARTESIAN_POINT(' ', (-12.5, -32., -6.));
#2474=CARTESIAN_POINT(' ', (-12.5, -26., -6.));
#2475=CARTESIAN_POINT(' ', (-6.5, -26., -6.));
#2476=CARTESIAN_POINT(' ', (-6.5, 0., -6.));
#2477=CARTESIAN_POINT(' ', (-6.5, -8.5, -6.));
#2478=CARTESIAN_POINT(' ', (-12.5, -8.5, -6.));
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#2481=CARTESIAN_POINT(' ', (-12.5839202169, -2.5, -6.));
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#2484=CARTESIAN_POINT(' ', (-18., -34., -6.));
#2485=CARTESIAN_POINT(' ', (-18.5268778161, -34.0706478375108, -6.));
#2486=CARTESIAN_POINT(' ', (-18.5268778161, -3.352081728299, -6.));
#2487=CARTESIAN_POINT(' ', (-18.5268778161, -37.9293521624892, -6.));
#2488=CARTESIAN_POINT(' ', (-18., -36., -6.));
#2489=CARTESIAN_POINT(' ', (-18., -38., -6.));
#2490=CARTESIAN_POINT(' ', (-18., -36., -6.));
#2491=CARTESIAN_POINT(' ', (-6., -36., -6.));
#2492=CARTESIAN_POINT(' ', (-6., -33.25, -6.));
#2493=CARTESIAN_POINT(' ', (-6., -38.75, -6.));
#2494=CARTESIAN_POINT(' ', (-6., -36., -6.));
#2495=CARTESIAN_POINT(' ', (-36., 0., -6.));
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#2497=CARTESIAN_POINT(' ', (-27.47634419432, -5.62123750927, 0.39));
#2498=CARTESIAN_POINT(' ', (-27.47634419432, -5.62123750927, 5.));
#2499=CARTESIAN_POINT(' ', (-41.4890432556, -11.9159758717, 5.));
#2500=CARTESIAN_POINT(' ', (-47.50023562359, 2.22067975644, 5.));
#2501=CARTESIAN_POINT(' ', (-47.50023562359, 2.22067975644, 0.39));
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#2503=CARTESIAN_POINT(' ', (-41.4890432556, -11.9159758717, 0.39));
#2504=CARTESIAN_POINT(' ', (-41.4890432556, -11.9159758717, 0.39));
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#2507=CARTESIAN_POINT(' ', (-45.54367403295, -7.38060992604, 0.39));
#2508=CARTESIAN_POINT(' ', (-45.54367403295, -7.38060992604, 0.39));
#2509=CARTESIAN_POINT(' ', (-45.54367403295, -2.38060992604, 0.39));
#2510=CARTESIAN_POINT(' ', (-45.54367403295, -2.38060992604, 0.39));
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#2514=CARTESIAN_POINT(' ', (-41.4890432556, -11.9159758717, 5.));
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#2516=CARTESIAN_POINT(' ', (-36.59823119649, -9.71894144191, 0.39));
#2517=CARTESIAN_POINT(' ', (-36.59823119649, -9.71894144191, 0.39));
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#2519=CARTESIAN_POINT(' ', (-41.4890432556, -11.9159758717, 0.39));
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#2521=CARTESIAN_POINT(' ', (-32.03728769541, -12.67008947559, 5.));
#2522=CARTESIAN_POINT(' ', (-32.03728769541, -12.67008947559, 0.39));
#2523=CARTESIAN_POINT(' ', (-32.03728769541, -12.67008947559, 0.39));
#2524=CARTESIAN_POINT(' ', (-32.03728769541, -7.67008947559, 0.39));
#2525=CARTESIAN_POINT(' ', (-32.03728769541, -7.67008947559, 0.39));
#2526=CARTESIAN_POINT(' ', (-45.80068171343, 6.96185768101, -0.71));
#2527=CARTESIAN_POINT(' ', (-45.80068171343, 6.96185768101, 5.));
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#2528=CARTESIAN_POINT(' ', (-45.80068171343, 6.96185768101, -0.71));
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#2536=CARTESIAN_POINT(' ', (-23.5268778161, 10.89210480808, 5.));
#2537=CARTESIAN_POINT(' ', (-23.5268778161, 10.89210480808, 1.79));
#2538=CARTESIAN_POINT(' ', (-23.5268778161, 13.14210480808, 5.));
#2539=CARTESIAN_POINT(' ', (-23.5268778161, 15.39210480808, 5.));
#2540=CARTESIAN_POINT(' ', (-23.5268778161, 15.39210480808, 6.09));
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#2545=CARTESIAN_POINT(' ', (-23.5268778161, -15.64512567753, 5.));
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#2548=CARTESIAN_POINT(' ', (-23.5268778161, -11.14512567753, 5.));
#2549=CARTESIAN_POINT(' ', (-23.5268778161, -11.14512567753, 6.09));
#2550=CARTESIAN_POINT(' ', (-23.5268778161, -11.14512567753, 1.79));
#2551=CARTESIAN_POINT(' ', (-23.5268778161, -13.39512567753, 1.79));
#2552=CARTESIAN_POINT(' ', (-23.5268778161, -13.39512567753, 6.09));
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#2554=CARTESIAN_POINT(' ', (-19.5268778161, -20.02141847588, -3.91));
#2555=CARTESIAN_POINT(' ', (-19.5268778161, -20.02141847588, 5.));
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#2557=CARTESIAN_POINT(' ', (-52.52687781609, -20.02141847588, 5.));
#2558=CARTESIAN_POINT(' ', (-52.52687781609, -20.02141847588, 6.09));
#2559=CARTESIAN_POINT(' ', (-52.52687781609, -20.02141847588, -3.91));
#2560=CARTESIAN_POINT(' ', (-18.5268778161, -20.02141847588, -3.91));
#2561=CARTESIAN_POINT(' ', (-18.5268778161, -20.02141847588, 6.09));
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#2564=CARTESIAN_POINT(' ', (-53.52687781609, -19.02141847588, 5.));
#2565=CARTESIAN_POINT(' ', (-53.52687781609, 18.97858152412, 5.));
#2566=CARTESIAN_POINT(' ', (-53.52687781609, 18.97858152412, 5.));
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#2574=CARTESIAN_POINT(' ', (-18.5268778161, -18.39512567753, 1.79));
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#2578=CARTESIAN_POINT(' ', (-18.5268778161, -8.39512567753, 1.79));
#2579=CARTESIAN_POINT(' ', (-18.5268778161, -3.352081728299, -3.91));
#2580=CARTESIAN_POINT(' ', (-18.5268778161, 18.14210480808, -3.91));
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#2588=CARTESIAN_POINT(' ', (-18.5268778161, 28.48929076206, -3.91));
#2589=CARTESIAN_POINT(' ', (-18.5268778161, -3.352081728299, -3.91));
#2590=CARTESIAN_POINT(' ', (-18.5268778161, 18.97858152412, -3.91));
#2591=CARTESIAN_POINT(' ', (-18.5268778161, 18.97858152412, 6.09));
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#2595=CARTESIAN_POINT(' ', (-18.5268778161, -19.02141847588, 6.09));
#2596=CARTESIAN_POINT(' ', (-18.5268778161, -19.02141847588, -3.91));
#2597=CARTESIAN_POINT(' ', (-18.5268778161, -3.352081728299, -3.91));
#2598=CARTESIAN_POINT(' ', (-18.5268778161, -32., -3.91));
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#2600=CARTESIAN_POINT(' ', (-18.5268778161, -7.5, 1.7));
#2601=CARTESIAN_POINT(' ', (-18.5268778161, -7.5, -3.91));
#2602=CARTESIAN_POINT(' ', (-18.5268778161, 19.97858152412, -3.91));
#2603=CARTESIAN_POINT(' ', (-18.5268778161, 7.5, -3.91));
#2604=CARTESIAN_POINT(' ', (-18.5268778161, 7.5, 1.7));
#2605=CARTESIAN_POINT(' ', (-18.5268778161, 19.97858152412, 6.09));
#2606=CARTESIAN_POINT(' ', (-52.52687781609, 19.97858152412, 6.09));
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#2614=CARTESIAN_POINT(' ', (-18.5268778161, 19.97858152412, 6.09));
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#2616=CARTESIAN_POINT(' ', (-53.02687781609, 19.47858152412, 5.5));
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#2618=CARTESIAN_POINT(' ', (-53.52687781609, 18.97858152412, -3.91));
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#2621=CARTESIAN_POINT(' ', (-19.0268778161, -19.52141847588, 5.5));
#2622=CARTESIAN_POINT(' ', (-24.3512518774, -24.84579253718, 0.175625938698));
#2623=CARTESIAN_POINT(' ', (-18.5268778161, -19.02141847588, -3.91));
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#2654=CARTESIAN_POINT(' ', (-46.57654770958, 0.16805089254, 0.39));
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#2684=CARTESIAN_POINT(' ', (-45.80068171343, 11.96185768101, -0.71));
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#2756=CARTESIAN_POINT(' ', (-12.5, -2.5, -6.5));
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#2846=CARTESIAN_POINT(' ', (-32.03728769541, -7.67008947559, -6.));
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#2868=CARTESIAN_POINT(' ', (-45.80068171343, 11.96185768101, 6.));
#2869=CARTESIAN_POINT(' ', (-23.5268778161, 13.14210480808, 6.));
#2870=CARTESIAN_POINT(' ', (-23.5268778161, 9.89210480808, 6.));
#2871=CARTESIAN_POINT(' ', (-23.5268778161, 16.39210480808, 6.));
#2872=CARTESIAN_POINT(' ', (-23.5268778161, 13.14210480808, 6.));
#2873=CARTESIAN_POINT(' ', (-19.5268778161, -19.02141847588, 6.));
#2874=CARTESIAN_POINT(' ', (-52.52687781609, -19.02141847588, 6.));
#2875=CARTESIAN_POINT(' ', (-19.5268778161, -19.02141847588, 6.));
#2876=CARTESIAN_POINT(' ', (-19.5268778161, 18.97858152412, 6.));
#2877=CARTESIAN_POINT(' ', (-19.5268778161, 18.97858152412, 6.));
#2878=CARTESIAN_POINT(' ', (-52.52687781609, 18.97858152412, 6.));
#2879=CARTESIAN_POINT(' ', (-52.52687781609, 18.97858152412, 6.));
#2880=CARTESIAN_POINT(' ', (-52.52687781609, -19.02141847588, 6.));
#2881=CARTESIAN_POINT(' ', (-36., 0., 6.));
#2882=CARTESIAN_POINT(' ', (-23.5268778161, -11.14512567753, 5.));
#2883=CARTESIAN_POINT(' ', (-23.5268778161, -16.64512567753, 6.));
#2884=CARTESIAN_POINT(' ', (-23.5268778161, -13.39512567753, 6.));
#2885=CARTESIAN_POINT(' ', (-23.5268778161, -13.39512567753, 6.));
#2886=CARTESIAN_POINT(' ', (-45.54367403295, -7.38060992604, 5.));
#2887=CARTESIAN_POINT(' ', (-47.89154794172, 3.14093769293, 6.));
#2888=CARTESIAN_POINT(' ', (-45.54367403295, -2.38060992604, 6.));
#2889=CARTESIAN_POINT(' ', (-26.56415549411, -5.211467116, 6.));
#2890=CARTESIAN_POINT(' ', (-41.4890432556, -11.9159758717, 6.));
#2891=CARTESIAN_POINT(' ', (-43.5871124423, -6.98189960851, 5.));
#2892=CARTESIAN_POINT(' ', (-45.54367403295, -2.38060992604, 6.));
#2893=CARTESIAN_POINT(' ', (-32.03728769541, -13.67008947559, 6.));
#2894=CARTESIAN_POINT(' ', (-32.03728769541, -7.67008947559, 6.));
#2895=CARTESIAN_POINT(' ', (-36.59823119649, -9.71894144191, 5.));
#2896=CARTESIAN_POINT(' ', (-41.4890432556, -11.9159758717, 5.));
#2897=CARTESIAN_POINT(' ', (-32.03728769541, -7.67008947559, 6.));
#2898=CARTESIAN_POINT(' ', (-45.80068171343, 16.96185768101, 5.));
#2899=CARTESIAN_POINT(' ', (-45.80068171343, 5.96185768101, 6.));
#2900=CARTESIAN_POINT(' ', (-45.80068171343, 11.96185768101, 6.));
#2901=CARTESIAN_POINT(' ', (-45.80068171343, 11.96185768101, 6.));
#2902=CARTESIAN_POINT(' ', (-23.5268778161, 10.89210480808, 5.));
#2903=CARTESIAN_POINT(' ', (-23.5268778161, 16.39210480808, 6.));
#2904=CARTESIAN_POINT(' ', (-23.5268778161, 13.14210480808, 6.));
#2905=CARTESIAN_POINT(' ', (-23.5268778161, 13.14210480808, 6.));
#2906=CARTESIAN_POINT(' ', (-47.01791854406, -13.51245920384, 11.50895927203));
#2907=CARTESIAN_POINT(' ', (-46.20068397471, 12.65238768275, 12.32619384137));
#2908=CARTESIAN_POINT(' ', (-52.52687781609, 0., 6.));
#2909=CARTESIAN_POINT(' ', (-25.86735064139, -12.68094565058, 12.34047282529));
#2910=CARTESIAN_POINT(' ', (-36., -19.02141847588, 6.));
#2911=CARTESIAN_POINT(' ', (-25.01791854407, 13.48754079616, 11.49104072796));
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#2912=CARTESIAN_POINT(' ', (-36., 18.97858152412, 6.));
#2913=CARTESIAN_POINT(' ', (-19.5268778161, 0., 6.));
#2914=CARTESIAN_POINT(' ', (-65.5, -3.352081728299, -3.91));
#2915=CARTESIAN_POINT(' ', (-65.5, 42., -16.));
#2916=CARTESIAN_POINT(' ', (-65.5, 0., 0.));
#2917=CARTESIAN_POINT(' ', (-23.5, 32., -6.));
#2918=CARTESIAN_POINT(' ', (-36., 32., 0.));
#2919=CARTESIAN_POINT(' ', (-42.01343890805, -3.352081728299, -3.91));
#2920=CARTESIAN_POINT(' ', (-42.01343890805, -3.352081728299, -3.91));
#2921=CARTESIAN_POINT(' ', (-42.01343890805, -3.352081728299, -3.91));
#2922=CARTESIAN_POINT(' ', (-42.01343890805, -3.352081728299, -3.91));
#2923=CARTESIAN_POINT(' ', (-42.01343890805, -3.352081728299, -3.91));
#2924=CARTESIAN_POINT(' ', (-18.5268778161, -3.352081728299, -3.91));
#2925=CARTESIAN_POINT(' ', (-18.5268778161, -3.352081728299, -6.));
#2926=CARTESIAN_POINT(' ', (-42.01343890805, -3.352081728299, -3.91));
#2927=CARTESIAN_POINT(' ', (-23.5, 28.48929076206, -6.));
#2928=CARTESIAN_POINT(' ', (-11.75, 28.48929076206, -6.));
#2929=CARTESIAN_POINT(' ', (-23.5, 28.74464538103, -6.));
#2930=CARTESIAN_POINT(' ', (44., 42., -16.));
#2931=(
GEOMETRIC_REPRESENTATION_CONTEXT(3)
GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT((#2932))
GLOBAL_UNIT_ASSIGNED_CONTEXT((#2938, #2934, #2933))
REPRESENTATION_CONTEXT('STP1', 'TOP_LEVEL_ASSEMBLY_PART')
);
#2932=UNCERTAINTY_MEASURE_WITH_UNIT(LENGTH_MEASURE(2.E-5), #2938,
'DISTANCE_ACCURACY_VALUE', 'Maximum Tolerance applied to model');
#2933=(
NAMED_UNIT(*)
SI_UNIT($, .STERADIAN.)
SOLID_ANGLE_UNIT()
);
#2934=(
CONVERSION_BASED_UNIT('DEGREE', #2936)
NAMED_UNIT(#2935)
PLANE_ANGLE_UNIT()
);
#2935=DIMENSIONAL_EXPONENTS(0., 0., 0., 0., 0., 0., 0.);
#2936=PLANE_ANGLE_MEASURE_WITH_UNIT(PLANE_ANGLE_MEASURE(0.0174532925), #2937);
#2937=(
NAMED_UNIT(*)
PLANE_ANGLE_UNIT()
SI_UNIT($, .RADIAN.)
);
#2938=(
LENGTH_UNIT()
NAMED_UNIT(*)
SI_UNIT(.MILLI., .METRE.)
);
ENDSEC;
END-ISO-10303-21;

```