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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.step',
/* time_stamp */ '2025-05-20T01:03:45+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;

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[illegible]

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#815=FILL_AREA_STYLE(' ',(#979));
#816=FILL_AREA_STYLE(' ',(#980));
#817=FILL_AREA_STYLE(' ',(#981));
#818=FILL_AREA_STYLE(' ',(#982));
#819=FILL_AREA_STYLE(' ',(#983));
#820=FILL_AREA_STYLE(' ',(#984));
#821=FILL_AREA_STYLE(' ',(#985));
#822=FILL_AREA_STYLE(' ',(#986));
#823=FILL_AREA_STYLE(' ',(#987));
#824=FILL_AREA_STYLE(' ',(#988));
#825=FILL_AREA_STYLE(' ',(#989));
#826=FILL_AREA_STYLE(' ',(#990));
#827=FILL_AREA_STYLE(' ',(#991));
#828=FILL_AREA_STYLE(' ',(#992));
#829=FILL_AREA_STYLE(' ',(#993));
#830=FILL_AREA_STYLE(' ',(#994));
#831=FILL_AREA_STYLE(' ',(#995));
#832=FILL_AREA_STYLE(' ',(#996));
#833=FILL_AREA_STYLE(' ',(#997));
#834=FILL_AREA_STYLE(' ',(#998));
#835=FILL_AREA_STYLE(' ',(#999));
#836=FILL_AREA_STYLE(' ',(#1000));
#837=FILL_AREA_STYLE(' ',(#1001));
#838=FILL_AREA_STYLE(' ',(#1002));
#839=FILL_AREA_STYLE(' ',(#1003));
#840=FILL_AREA_STYLE(' ',(#1004));
#841=FILL_AREA_STYLE(' ',(#1005));
#842=FILL_AREA_STYLE(' ',(#1006));
#843=FILL_AREA_STYLE(' ',(#1007));
#844=FILL_AREA_STYLE(' ',(#1008));
#845=FILL_AREA_STYLE(' ',(#1009));
#846=FILL_AREA_STYLE_COLOUR(' ',#4090);
#847=FILL_AREA_STYLE_COLOUR(' ',#4091);
#848=FILL_AREA_STYLE_COLOUR(' ',#4091);
#849=FILL_AREA_STYLE_COLOUR(' ',#4091);
#850=FILL_AREA_STYLE_COLOUR(' ',#4091);
#851=FILL_AREA_STYLE_COLOUR(' ',#4091);
#852=FILL_AREA_STYLE_COLOUR(' ',#4091);
#853=FILL_AREA_STYLE_COLOUR(' ',#4091);
#854=FILL_AREA_STYLE_COLOUR(' ',#4091);
#855=FILL_AREA_STYLE_COLOUR(' ',#4091);
#856=FILL_AREA_STYLE_COLOUR(' ',#4091);
#857=FILL_AREA_STYLE_COLOUR(' ',#4091);
#858=FILL_AREA_STYLE_COLOUR(' ',#4091);
#859=FILL_AREA_STYLE_COLOUR(' ',#4091);
#860=FILL_AREA_STYLE_COLOUR(' ',#4091);
#861=FILL_AREA_STYLE_COLOUR(' ',#4091);
#862=FILL_AREA_STYLE_COLOUR(' ',#4091);
#863=FILL_AREA_STYLE_COLOUR(' ',#4091);
#864=FILL_AREA_STYLE_COLOUR(' ',#4091);
#865=FILL_AREA_STYLE_COLOUR(' ',#4091);
#866=FILL_AREA_STYLE_COLOUR(' ',#4091);
#867=FILL_AREA_STYLE_COLOUR(' ',#4091);
#868=FILL_AREA_STYLE_COLOUR(' ',#4091);
#869=FILL_AREA_STYLE_COLOUR(' ',#4091);
#870=FILL_AREA_STYLE_COLOUR(' ',#26);
#871=FILL_AREA_STYLE_COLOUR(' ',#4091);
#872=FILL_AREA_STYLE_COLOUR(' ',#4091);
#873=FILL_AREA_STYLE_COLOUR(' ',#4091);
#874=FILL_AREA_STYLE_COLOUR(' ',#4091);
#875=FILL_AREA_STYLE_COLOUR(' ',#4091);
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[illegible]

[illegible]


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#1004=FILL_AREA_STYLE_COLOUR(' ',#4091);
#1005=FILL_AREA_STYLE_COLOUR(' ',#4091);
#1006=FILL_AREA_STYLE_COLOUR(' ',#4091);
#1007=FILL_AREA_STYLE_COLOUR(' ',#4091);
#1008=FILL_AREA_STYLE_COLOUR(' ',#4091);
#1009=FILL_AREA_STYLE_COLOUR(' ',#4091);
#1010=MANIFOLD_SOLID_BREP('5885FCCC-4ABD-45D5-A72D-9A85F671E082',#1011);
#1011=CLOSED_SHELL(' ',(#1181,#1182,#1183,#1184,#1185,#1186,#1187,#1188,
#1189,#1190,#1191,#1192,#1193,#1194,#1195,#1196,#1197,#1198,#1199,#1200,
#1201,#1202,#1203,#1204,#1205,#1206,#1207,#1208,#1209,#1210,#1211,#1212,
#1213,#1214,#1215,#1216,#1217,#1218,#1219,#1220,#1221,#1222,#1223,#1224,
#1225,#1226,#1227,#1228,#1229,#1230,#1231,#1232,#1233,#1234,#1235,#1236,
#1237,#1238,#1239,#1240,#1241,#1242,#1243,#1244,#1245,#1246,#1247,#1248,
#1249,#1250,#1251,#1252,#1253,#1254,#1255,#1256,#1257,#1258,#1259,#1260,
#1261,#1262,#1263,#1264,#1265,#1266,#1267,#1268,#1269,#1270,#1271,#1272,
#1273,#1274,#1275,#1276,#1277,#1278,#1279,#1280,#1281,#1282,#1283,#1284,
#1285,#1286,#1287,#1288,#1289,#1290,#1291,#1292,#1293,#1294,#1295,#1296,
#1297,#1298,#1299,#1300,#1301,#1302,#1303,#1304,#1305,#1306,#1307,#1308,
#1309,#1310,#1311,#1312,#1313,#1314,#1315,#1316,#1317,#1318,#1319,#1320,
#1321,#1322,#1323,#1324,#1325,#1326,#1327,#1328,#1329,#1330,#1331,#1332,
#1333,#1334,#1335,#1336,#1337,#1338,#1339,#1340,#1341,#1342,#1343));
#1012=CONICAL_SURFACE(' ',#4178,1.75,44.99999999999999);
#1013=CONICAL_SURFACE(' ',#4181,1.75,44.99999999999999);
#1014=CONICAL_SURFACE(' ',#4183,3.75,44.99999999999998);
#1015=CONICAL_SURFACE(' ',#4186,3.75,45.00000000000004);
#1016=CONICAL_SURFACE(' ',#4188,1.75,45.00000000000005);
#1017=CONICAL_SURFACE(' ',#4191,1.75,45.00000000000007);
#1018=CONICAL_SURFACE(' ',#4194,1.75,45.00000000000006);
#1019=CONICAL_SURFACE(' ',#4197,0.75,45.00000000000004);
#1020=CONICAL_SURFACE(' ',#4199,5.34965,45.00000000000002);
#1021=CONICAL_SURFACE(' ',#4201,0.500000011656387,45.0000054281388);
#1022=B_SPLINE_SURFACE_WITH_KNOTS(' ',3,3,((#5495,#5496,#5497,#5498,#5499,
#5500,#5501,#5502,#5503,#5504,#5505),(#5506,#5507,#5508,#5509,#5510,#5511,
#5512,#5513,#5514,#5515,#5516),(#5517,#5518,#5519,#5520,#5521,#5522,#5523,
#5524,#5525,#5526,#5527),(#5528,#5529,#5530,#5531,#5532,#5533,#5534,#5535,
#5536,#5537,#5538),(#5539,#5540,#5541,#5542,#5543,#5544,#5545,#5546,#5547,
#5548,#5549),(#5550,#5551,#5552,#5553,#5554,#5555,#5556,#5557,#5558,#5559,
#5560),(#5561,#5562,#5563,#5564,#5565,#5566,#5567,#5568,#5569,#5570,#5571)),
.UNSPECIFIED.,.F.,.F.,.F.,(4,3,4),(4,1,1,1,1,1,1,1,4),(0.,0.99009900990099,
1.), (0.,0.285714285714296,0.428571428571409,0.499999999999983,0.535714285714269,
0.571428571428557,0.642857142857131,0.714285714285706,1.),.UNSPECIFIED.);
#1023=FACE_BOUND(' ',#1561,.T.);
#1024=FACE_BOUND(' ',#1562,.T.);
#1025=FACE_BOUND(' ',#1563,.T.);
#1026=FACE_BOUND(' ',#1564,.T.);
#1027=FACE_BOUND(' ',#1565,.T.);
#1028=FACE_BOUND(' ',#1566,.T.);
#1029=FACE_BOUND(' ',#1567,.T.);
#1030=FACE_BOUND(' ',#1568,.T.);
#1031=FACE_BOUND(' ',#1569,.T.);
#1032=FACE_BOUND(' ',#1570,.T.);
#1033=FACE_BOUND(' ',#1571,.T.);
#1034=FACE_BOUND(' ',#1572,.T.);
#1035=FACE_BOUND(' ',#1573,.T.);
#1036=FACE_BOUND(' ',#1574,.T.);
#1037=FACE_BOUND(' ',#1575,.T.);
#1038=FACE_BOUND(' ',#1576,.T.);
#1039=FACE_BOUND(' ',#1577,.T.);
#1040=FACE_BOUND(' ',#1578,.T.);
#1041=FACE_BOUND(' ',#1579,.T.);
#1042=FACE_BOUND(' ',#1580,.T.);
#1043=FACE_BOUND(' ',#1581,.T.);
#1044=FACE_BOUND(' ',#1582,.T.);
#1045=FACE_BOUND(' ',#1583,.T.);

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#1046=FACE_BOUND(' ',#1584,.T.);
#1047=FACE_BOUND(' ',#1585,.T.);
#1048=FACE_BOUND(' ',#1586,.T.);
#1049=FACE_BOUND(' ',#1587,.T.);
#1050=FACE_BOUND(' ',#1588,.T.);
#1051=FACE_BOUND(' ',#1589,.T.);
#1052=FACE_BOUND(' ',#1590,.T.);
#1053=FACE_BOUND(' ',#1591,.T.);
#1054=FACE_BOUND(' ',#1592,.T.);
#1055=FACE_BOUND(' ',#1593,.T.);
#1056=FACE_BOUND(' ',#1594,.T.);
#1057=FACE_BOUND(' ',#1595,.T.);
#1058=FACE_BOUND(' ',#1596,.T.);
#1059=FACE_BOUND(' ',#1597,.T.);
#1060=FACE_BOUND(' ',#1598,.T.);
#1061=FACE_BOUND(' ',#1599,.T.);
#1062=FACE_BOUND(' ',#1600,.T.);
#1063=FACE_BOUND(' ',#1601,.T.);
#1064=FACE_BOUND(' ',#1602,.T.);
#1065=FACE_BOUND(' ',#1603,.T.);
#1066=FACE_BOUND(' ',#1661,.T.);
#1067=FACE_BOUND(' ',#1662,.T.);
#1068=FACE_BOUND(' ',#1663,.T.);
#1069=FACE_BOUND(' ',#1664,.T.);
#1070=FACE_BOUND(' ',#1665,.T.);
#1071=FACE_BOUND(' ',#1666,.T.);
#1072=FACE_BOUND(' ',#1668,.T.);
#1073=FACE_BOUND(' ',#1669,.T.);
#1074=FACE_BOUND(' ',#1677,.T.);
#1075=FACE_BOUND(' ',#1678,.T.);
#1076=FACE_BOUND(' ',#1693,.T.);
#1077=FACE_BOUND(' ',#1694,.T.);
#1078=FACE_BOUND(' ',#1737,.T.);
#1079=FACE_BOUND(' ',#1738,.T.);
#1080=FACE_BOUND(' ',#1739,.T.);
#1081=FACE_BOUND(' ',#1740,.T.);
#1082=FACE_BOUND(' ',#1741,.T.);
#1083=FACE_BOUND(' ',#1742,.T.);
#1084=FACE_BOUND(' ',#1745,.T.);
#1085=FACE_BOUND(' ',#1746,.T.);
#1086=FACE_BOUND(' ',#1748,.T.);
#1087=FACE_BOUND(' ',#1749,.T.);
#1088=SURFACE_OF_LINEAR_EXTRUSION(' ',#1091,#3693);
#1089=SURFACE_OF_LINEAR_EXTRUSION(' ',#1100,#3805);
#1090=SURFACE_OF_LINEAR_EXTRUSION(' ',#1108,#3810);
#1091=(
BOUNDED_CURVE()
B_SPLINE_CURVE(3,(#5362,#5363,#5364,#5365,#5366,#5367,#5368,#5369,#5370,
#5371),.UNSPECIFIED.,.F.,.F.)
B_SPLINE_CURVE_WITH_KNOTS((4,3,3,4),(0.,0.0616475639354441,0.61965317417828,
1.),.UNSPECIFIED.)
CURVE()
GEOMETRIC_REPRESENTATION_ITEM()
RATIONAL_B_SPLINE_CURVE((1.,1.,1.,1.,1.,1.,1.,1.,1.,1.))
REPRESENTATION_ITEM(' ')
);
#1092=B_SPLINE_CURVE_WITH_KNOTS(' ',3,(#5339,#5340,#5341,#5342,#5343,#5344,
#5345,#5346),.UNSPECIFIED.,.F.,.F.,(4,2,2,4),
(0.,0.318023696108811,0.636047372689059,
1.),.UNSPECIFIED.);
#1093=B_SPLINE_CURVE_WITH_KNOTS(' ',3,(#5352,#5353,#5354,#5355,#5356,#5357),
.UNSPECIFIED.,.F.,.F.,(4,2,4),(0.,0.5,1.),.UNSPECIFIED.);
#1094=B_SPLINE_CURVE_WITH_KNOTS(' ',3,(#5358,#5359,#5360,#5361),
.UNSPECIFIED.,.F.,.F.,(4,4),(0.,1.),.UNSPECIFIED.);

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#1095=B_SPLINE_CURVE_WITH_KNOTS(' ', 3, (#5472, #5473, #5474, #5475, #5476, #5477,
#5478, #5479, #5480, #5481, #5482), .UNSPECIFIED., .F., .F., (4, 1, 1, 1, 1, 1, 1, 4),
(0., 0.281789197203016, 0.353610277482718, 0.42543135776242, 0.461341897902272,
0.497252438042122, 0.569073518321824, 0.712715678881193, 1.), .UNSPECIFIED.);
#1096=B_SPLINE_CURVE_WITH_KNOTS(' ', 3, (#5487, #5488, #5489, #5490, #5491, #5492,
#5493), .UNSPECIFIED., .F., .F., (4, 3, 4), (0., 0.599836890413485, 1.),
.UNSPECIFIED.);
#1097=B_SPLINE_CURVE_WITH_KNOTS(' ', 3, (#5813, #5814, #5815, #5816),
.UNSPECIFIED., .F., .F., (4, 4), (0., 1.), .UNSPECIFIED.);
#1098=B_SPLINE_CURVE_WITH_KNOTS(' ', 3, (#5916, #5917, #5918, #5919, #5920, #5921),
.UNSPECIFIED., .F., .F., (4, 1, 1, 4), (0., 0.285714285714286, 0.571428571428571,
1.), .UNSPECIFIED.);
#1099=B_SPLINE_CURVE_WITH_KNOTS(' ', 3, (#5922, #5923, #5924, #5925, #5926, #5927,
#5928, #5929, #5930, #5931), .UNSPECIFIED., .F., .F., (4, 3, 3, 4), (0., 0.428571428571428,
0.714285714285714, 1.), .UNSPECIFIED.);
#1100=B_SPLINE_CURVE_WITH_KNOTS(' ', 3, (#5932, #5933, #5934, #5935, #5936, #5937),
.UNSPECIFIED., .F., .F., (4, 1, 1, 4), (0., 0.285714285714286, 0.571428571428571,
1.), .UNSPECIFIED.);
#1101=B_SPLINE_CURVE_WITH_KNOTS(' ', 3, (#5942, #5943, #5944, #5945),
.UNSPECIFIED., .F., .F., (4, 4), (0., 1.), .UNSPECIFIED.);
#1102=B_SPLINE_CURVE_WITH_KNOTS(' ', 3, (#5953, #5954, #5955, #5956),
.UNSPECIFIED., .F., .F., (4, 4), (0., 1.), .UNSPECIFIED.);
#1103=B_SPLINE_CURVE_WITH_KNOTS(' ', 3, (#5969, #5970, #5971, #5972),
.UNSPECIFIED., .F., .F., (4, 4), (0., 1.), .UNSPECIFIED.);
#1104=B_SPLINE_CURVE_WITH_KNOTS(' ', 3, (#5975, #5976, #5977, #5978),
.UNSPECIFIED., .F., .F., (4, 4), (0., 1.), .UNSPECIFIED.);
#1105=B_SPLINE_CURVE_WITH_KNOTS(' ', 3, (#5980, #5981, #5982, #5983),
.UNSPECIFIED., .F., .F., (4, 4), (0., 1.), .UNSPECIFIED.);
#1106=B_SPLINE_CURVE_WITH_KNOTS(' ', 3, (#5985, #5986, #5987, #5988),
.UNSPECIFIED., .F., .F., (4, 4), (0., 1.), .UNSPECIFIED.);
#1107=B_SPLINE_CURVE_WITH_KNOTS(' ', 3, (#5989, #5990, #5991, #5992),
.UNSPECIFIED., .F., .F., (4, 4), (0., 1.), .UNSPECIFIED.);
#1108=B_SPLINE_CURVE_WITH_KNOTS(' ', 3, (#5993, #5994, #5995, #5996, #5997, #5998,
#5999, #6000, #6001, #6002, #6003, #6004, #6005), .UNSPECIFIED., .F., .F., (4, 3, 3,
3, 4), (0., 0.333595321066966, 0.582428205967007, 0.993229516822795, 1.),
.UNSPECIFIED.);
#1109=B_SPLINE_CURVE_WITH_KNOTS(' ', 3, (#6248, #6249, #6250, #6251),
.UNSPECIFIED., .F., .F., (4, 4), (0., 1.), .UNSPECIFIED.);
#1110=PLANE(' ', #4097);
#1111=PLANE(' ', #4116);
#1112=PLANE(' ', #4118);
#1113=PLANE(' ', #4120);
#1114=PLANE(' ', #4122);
#1115=PLANE(' ', #4125);
#1116=PLANE(' ', #4127);
#1117=PLANE(' ', #4150);
#1118=PLANE(' ', #4156);
#1119=PLANE(' ', #4160);
#1120=PLANE(' ', #4167);
#1121=PLANE(' ', #4177);
#1122=PLANE(' ', #4179);
#1123=PLANE(' ', #4184);
#1124=PLANE(' ', #4189);
#1125=PLANE(' ', #4192);
#1126=PLANE(' ', #4195);
#1127=PLANE(' ', #4198);
#1128=PLANE(' ', #4200);
#1129=PLANE(' ', #4204);
#1130=PLANE(' ', #4207);
#1131=PLANE(' ', #4226);
#1132=PLANE(' ', #4238);
#1133=PLANE(' ', #4239);
#1134=PLANE(' ', #4240);
#1135=PLANE(' ', #4244);

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#1136=PLANE(' ',#4245);
#1137=PLANE(' ',#4246);
#1138=PLANE(' ',#4255);
#1139=PLANE(' ',#4265);
#1140=PLANE(' ',#4269);
#1141=PLANE(' ',#4276);
#1142=PLANE(' ',#4286);
#1143=PLANE(' ',#4292);
#1144=PLANE(' ',#4303);
#1145=PLANE(' ',#4309);
#1146=PLANE(' ',#4312);
#1147=PLANE(' ',#4313);
#1148=PLANE(' ',#4318);
#1149=PLANE(' ',#4321);
#1150=PLANE(' ',#4324);
#1151=PLANE(' ',#4331);
#1152=PLANE(' ',#4332);
#1153=PLANE(' ',#4338);
#1154=PLANE(' ',#4342);
#1155=PLANE(' ',#4347);
#1156=PLANE(' ',#4352);
#1157=PLANE(' ',#4357);
#1158=PLANE(' ',#4360);
#1159=PLANE(' ',#4361);
#1160=PLANE(' ',#4362);
#1161=PLANE(' ',#4363);
#1162=PLANE(' ',#4364);
#1163=PLANE(' ',#4365);
#1164=PLANE(' ',#4369);
#1165=PLANE(' ',#4379);
#1166=PLANE(' ',#4386);
#1167=PLANE(' ',#4390);
#1168=PLANE(' ',#4394);
#1169=PLANE(' ',#4395);
#1170=PLANE(' ',#4407);
#1171=PLANE(' ',#4412);
#1172=PLANE(' ',#4413);
#1173=PLANE(' ',#4414);
#1174=PLANE(' ',#4415);
#1175=PLANE(' ',#4416);
#1176=PLANE(' ',#4417);
#1177=PLANE(' ',#4418);
#1178=PLANE(' ',#4419);
#1179=PLANE(' ',#4420);
#1180=PLANE(' ',#4421);
#1181=ADVANCED_FACE(' ',(#1422),#1344,.F.);
#1182=ADVANCED_FACE(' ',(#1423),#1110,.F.);
#1183=ADVANCED_FACE(' ',(#1424),#1345,.T.);
#1184=ADVANCED_FACE(' ',(#1425),#1088,.T.);
#1185=ADVANCED_FACE(' ',(#1023,#1024),#1346,.F.);
#1186=ADVANCED_FACE(' ',(#1025,#1026),#1347,.F.);
#1187=ADVANCED_FACE(' ',(#1027,#1028),#1348,.F.);
#1188=ADVANCED_FACE(' ',(#1029,#1030),#1349,.F.);
#1189=ADVANCED_FACE(' ',(#1031,#1032),#1350,.F.);
#1190=ADVANCED_FACE(' ',(#1033,#1034),#1111,.T.);
#1191=ADVANCED_FACE(' ',(#1035,#1036),#1112,.T.);
#1192=ADVANCED_FACE(' ',(#1037,#1038),#1113,.T.);
#1193=ADVANCED_FACE(' ',(#1039,#1040),#1114,.T.);
#1194=ADVANCED_FACE(' ',(#1041,#1042),#1115,.T.);
#1195=ADVANCED_FACE(' ',(#1043,#1044),#1116,.T.);
#1196=ADVANCED_FACE(' ',(#1045,#1046),#1351,.F.);
#1197=ADVANCED_FACE(' ',(#1047,#1048),#1352,.F.);
#1198=ADVANCED_FACE(' ',(#1049,#1050),#1353,.F.);
#1199=ADVANCED_FACE(' ',(#1051,#1052),#1354,.F.);

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#1200=ADVANCED_FACE(' ',(#1053,#1054),#1355,.F.);
#1201=ADVANCED_FACE(' ',(#1055,#1056),#1356,.F.);
#1202=ADVANCED_FACE(' ',(#1057,#1058,#1059,#1060,#1061,#1062,#1063),#1117,
.T.);
#1203=ADVANCED_FACE(' ',(#1064,#1065),#1357,.F.);
#1204=ADVANCED_FACE(' ',(#1426),#1022,.T.);
#1205=ADVANCED_FACE(' ',(#1427),#1358,.T.);
#1206=ADVANCED_FACE(' ',(#1428),#1118,.T.);
#1207=ADVANCED_FACE(' ',(#1429),#1359,.T.);
#1208=ADVANCED_FACE(' ',(#1430),#1119,.F.);
#1209=ADVANCED_FACE(' ',(#1431),#1360,.F.);
#1210=ADVANCED_FACE(' ',(#1432),#1361,.T.);
#1211=ADVANCED_FACE(' ',(#1433),#1120,.F.);
#1212=ADVANCED_FACE(' ',(#1434),#1362,.T.);
#1213=ADVANCED_FACE(' ',(#1435),#1363,.F.);
#1214=ADVANCED_FACE(' ',(#1436),#1364,.T.);
#1215=ADVANCED_FACE(' ',(#1437),#1121,.T.);
#1216=ADVANCED_FACE(' ',(#1438),#1012,.T.);
#1217=ADVANCED_FACE(' ',(#1439),#1122,.T.);
#1218=ADVANCED_FACE(' ',(#1440),#1013,.T.);
#1219=ADVANCED_FACE(' ',(#1441),#1014,.F.);
#1220=ADVANCED_FACE(' ',(#1442),#1123,.T.);
#1221=ADVANCED_FACE(' ',(#1443),#1015,.F.);
#1222=ADVANCED_FACE(' ',(#1444),#1016,.T.);
#1223=ADVANCED_FACE(' ',(#1445),#1124,.T.);
#1224=ADVANCED_FACE(' ',(#1446),#1017,.T.);
#1225=ADVANCED_FACE(' ',(#1447),#1125,.T.);
#1226=ADVANCED_FACE(' ',(#1448),#1018,.T.);
#1227=ADVANCED_FACE(' ',(#1449),#1126,.T.);
#1228=ADVANCED_FACE(' ',(#1450),#1019,.T.);
#1229=ADVANCED_FACE(' ',(#1451),#1127,.T.);
#1230=ADVANCED_FACE(' ',(#1452),#1020,.F.);
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#1232=ADVANCED_FACE(' ',(#1454),#1021,.T.);
#1233=ADVANCED_FACE(' ',(#1455),#1365,.F.);
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#1235=ADVANCED_FACE(' ',(#1457),#1366,.F.);
#1236=ADVANCED_FACE(' ',(#1458),#1130,.T.);
#1237=ADVANCED_FACE(' ',(#1459),#1367,.T.);
#1238=ADVANCED_FACE(' ',(#1460),#1368,.F.);
#1239=ADVANCED_FACE(' ',(#1461),#1369,.T.);
#1240=ADVANCED_FACE(' ',(#1462),#1370,.T.);
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#1242=ADVANCED_FACE(' ',(#1464),#1372,.T.);
#1243=ADVANCED_FACE(' ',(#1465),#1131,.F.);
#1244=ADVANCED_FACE(' ',(#1466),#1373,.F.);
#1245=ADVANCED_FACE(' ',(#1467),#1374,.T.);
#1246=ADVANCED_FACE(' ',(#1468),#1375,.F.);
#1247=ADVANCED_FACE(' ',(#1469),#1376,.F.);
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#1249=ADVANCED_FACE(' ',(#1471),#1133,.T.);
#1250=ADVANCED_FACE(' ',(#1472),#1134,.T.);
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#1252=ADVANCED_FACE(' ',(#1474),#1135,.F.);
#1253=ADVANCED_FACE(' ',(#1475),#1136,.T.);
#1254=ADVANCED_FACE(' ',(#1476),#1137,.T.);
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#1260=ADVANCED_FACE(' ',(#1482),#1139,.F.);
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#1266=ADVANCED_FACE(' ',(#1484),#1089,.T.);
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#1269=ADVANCED_FACE(' ',(#1487),#1142,.F.);
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#1588=EDGE_LOOP(' ',(#1972));
#1589=EDGE_LOOP(' ',(#1973));
#1590=EDGE_LOOP(' ',(#1974));
#1591=EDGE_LOOP(' ',(#1975));
#1592=EDGE_LOOP(' ',(#1976));
#1593=EDGE_LOOP(' ',(#1977));
#1594=EDGE_LOOP(' ',(#1978));
#1595=EDGE_LOOP(' ',(#1979));
#1596=EDGE_LOOP(' ',(#1980));
#1597=EDGE_LOOP(' ',(#1981));
#1598=EDGE_LOOP(' ',(#1982));
#1599=EDGE_LOOP(' ',(#1983));
#1600=EDGE_LOOP(' ',(#1984));
#1601=EDGE_LOOP(' ',(#1985,#1986,#1987,#1988,#1989,#1990,#1991,#1992,#1993,
#1994,#1995,#1996,#1997,#1998,#1999,#2000,#2001,#2002,#2003));
#1602=EDGE_LOOP(' ',(#2004));
#1603=EDGE_LOOP(' ',(#2005));
#1604=EDGE_LOOP(' ',(#2006,#2007,#2008,#2009));
#1605=EDGE_LOOP(' ',(#2010,#2011,#2012,#2013));
#1606=EDGE_LOOP(' ',(#2014,#2015,#2016,#2017));
#1607=EDGE_LOOP(' ',(#2018,#2019,#2020,#2021));
#1608=EDGE_LOOP(' ',(#2022,#2023,#2024,#2025));
#1609=EDGE_LOOP(' ',(#2026,#2027,#2028,#2029));
#1610=EDGE_LOOP(' ',(#2030,#2031,#2032,#2033));
#1611=EDGE_LOOP(' ',(#2034,#2035,#2036,#2037));
#1612=EDGE_LOOP(' ',(#2038,#2039,#2040,#2041));
#1613=EDGE_LOOP(' ',(#2042,#2043,#2044,#2045));
#1614=EDGE_LOOP(' ',(#2046,#2047,#2048,#2049));
#1615=EDGE_LOOP(' ',(#2050,#2051,#2052,#2053));
#1616=EDGE_LOOP(' ',(#2054,#2055,#2056,#2057));
#1617=EDGE_LOOP(' ',(#2058,#2059,#2060,#2061));
#1618=EDGE_LOOP(' ',(#2062,#2063,#2064,#2065));
#1619=EDGE_LOOP(' ',(#2066,#2067,#2068,#2069));
#1620=EDGE_LOOP(' ',(#2070,#2071,#2072,#2073));
#1621=EDGE_LOOP(' ',(#2074,#2075,#2076,#2077));
#1622=EDGE_LOOP(' ',(#2078,#2079,#2080,#2081));
#1623=EDGE_LOOP(' ',(#2082,#2083,#2084,#2085));
#1624=EDGE_LOOP(' ',(#2086,#2087,#2088,#2089));
#1625=EDGE_LOOP(' ',(#2090,#2091,#2092,#2093));
#1626=EDGE_LOOP(' ',(#2094,#2095,#2096,#2097));
#1627=EDGE_LOOP(' ',(#2098,#2099,#2100,#2101));
#1628=EDGE_LOOP(' ',(#2102,#2103,#2104,#2105));
#1629=EDGE_LOOP(' ',(#2106,#2107,#2108,#2109));
#1630=EDGE_LOOP(' ',(#2110,#2111,#2112,#2113));
#1631=EDGE_LOOP(' ',(#2114,#2115,#2116,#2117));
#1632=EDGE_LOOP(' ',(#2118,#2119,#2120,#2121));
#1633=EDGE_LOOP(' ',(#2122,#2123,#2124,#2125));
#1634=EDGE_LOOP(' ',(#2126,#2127,#2128,#2129));
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#1636=EDGE_LOOP(' ',(#2134,#2135,#2136,#2137,#2138,#2139));
#1637=EDGE_LOOP(' ',(#2140,#2141,#2142,#2143,#2144,#2145));
#1638=EDGE_LOOP(' ',(#2146,#2147,#2148,#2149));
#1639=EDGE_LOOP(' ',(#2150,#2151,#2152,#2153));
#1640=EDGE_LOOP(' ',(#2154,#2155,#2156,#2157));
#1641=EDGE_LOOP(' ',(#2158,#2159,#2160,#2161));
#1642=EDGE_LOOP(' ',(#2162,#2163,#2164,#2165));
#1643=EDGE_LOOP(' ',(#2166,#2167,#2168,#2169));
#1644=EDGE_LOOP(' ',(#2170,#2171,#2172,#2173));
#1645=EDGE_LOOP(' ',(#2174,#2175,#2176,#2177));
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#1647=EDGE_LOOP(' ',(#2182,#2183,#2184,#2185));
#1648=EDGE_LOOP(' ',(#2186,#2187,#2188,#2189));
#1649=EDGE_LOOP(' ',(#2190,#2191,#2192,#2193,#2194,#2195,#2196,#2197,#2198,
#2199));
#1650=EDGE_LOOP(' ',(#2200,#2201,#2202,#2203));
#1651=EDGE_LOOP(' ',(#2204,#2205,#2206,#2207));
#1652=EDGE_LOOP(' ',(#2208,#2209,#2210,#2211));
#1653=EDGE_LOOP(' ',(#2212,#2213,#2214,#2215,#2216));
#1654=EDGE_LOOP(' ',(#2217,#2218,#2219,#2220));
#1655=EDGE_LOOP(' ',(#2221,#2222,#2223,#2224));
#1656=EDGE_LOOP(' ',(#2225,#2226,#2227,#2228,#2229,#2230,#2231,#2232,#2233,
#2234,#2235,#2236,#2237,#2238,#2239));
#1657=EDGE_LOOP(' ',(#2240,#2241,#2242,#2243,#2244,#2245));
#1658=EDGE_LOOP(' ',(#2246,#2247,#2248,#2249));
#1659=EDGE_LOOP(' ',(#2250,#2251,#2252,#2253));
#1660=EDGE_LOOP(' ',(#2254,#2255,#2256,#2257));
#1661=EDGE_LOOP(' ',(#2258));
#1662=EDGE_LOOP(' ',(#2259));
#1663=EDGE_LOOP(' ',(#2260));
#1664=EDGE_LOOP(' ',(#2261));
#1665=EDGE_LOOP(' ',(#2262));
#1666=EDGE_LOOP(' ',(#2263));
#1667=EDGE_LOOP(' ',(#2264,#2265,#2266,#2267));
#1668=EDGE_LOOP(' ',(#2268));
#1669=EDGE_LOOP(' ',(#2269));
#1670=EDGE_LOOP(' ',(#2270,#2271,#2272,#2273));
#1671=EDGE_LOOP(' ',(#2274,#2275,#2276,#2277));
#1672=EDGE_LOOP(' ',(#2278,#2279,#2280,#2281));
#1673=EDGE_LOOP(' ',(#2282,#2283,#2284,#2285,#2286,#2287,#2288,#2289,#2290,
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#1674=EDGE_LOOP(' ',(#2298,#2299,#2300,#2301));
#1675=EDGE_LOOP(' ',(#2302,#2303,#2304,#2305));
#1676=EDGE_LOOP(' ',(#2306,#2307,#2308,#2309,#2310,#2311,#2312,#2313));
#1677=EDGE_LOOP(' ',(#2314));
#1678=EDGE_LOOP(' ',(#2315,#2316,#2317,#2318));
#1679=EDGE_LOOP(' ',(#2319,#2320,#2321,#2322));
#1680=EDGE_LOOP(' ',(#2323,#2324,#2325,#2326));
#1681=EDGE_LOOP(' ',(#2327,#2328,#2329,#2330));
#1682=EDGE_LOOP(' ',(#2331,#2332,#2333,#2334));
#1683=EDGE_LOOP(' ',(#2335,#2336,#2337,#2338));
#1684=EDGE_LOOP(' ',(#2339,#2340,#2341,#2342,#2343,#2344));
#1685=EDGE_LOOP(' ',(#2345,#2346,#2347,#2348));
#1686=EDGE_LOOP(' ',(#2349,#2350,#2351,#2352));
#1687=EDGE_LOOP(' ',(#2353,#2354,#2355,#2356,#2357,#2358,#2359,#2360,#2361,
#2362,#2363,#2364,#2365,#2366));
#1688=EDGE_LOOP(' ',(#2367,#2368,#2369,#2370,#2371,#2372,#2373,#2374));
#1689=EDGE_LOOP(' ',(#2375,#2376,#2377,#2378,#2379,#2380,#2381,#2382,#2383,
#2384));
#1690=EDGE_LOOP(' ',(#2385,#2386,#2387,#2388,#2389,#2390,#2391,#2392));
#1691=EDGE_LOOP(' ',(#2393,#2394,#2395,#2396));
#1692=EDGE_LOOP(' ',(#2397,#2398,#2399,#2400,#2401,#2402,#2403,#2404,#2405,
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#1693=EDGE_LOOP(' ',(#2411));
#1694=EDGE_LOOP(' ',(#2412,#2413,#2414,#2415,#2416,#2417,#2418,#2419,#2420));
#1695=EDGE_LOOP(' ',(#2421,#2422,#2423,#2424,#2425,#2426));
#1696=EDGE_LOOP(' ',(#2427,#2428,#2429,#2430));
#1697=EDGE_LOOP(' ',(#2431,#2432,#2433,#2434,#2435,#2436,#2437,#2438,#2439));
#1698=EDGE_LOOP(' ',(#2440,#2441,#2442,#2443));
#1699=EDGE_LOOP(' ',(#2444,#2445,#2446,#2447,#2448,#2449));
#1700=EDGE_LOOP(' ',(#2450,#2451,#2452,#2453));
#1701=EDGE_LOOP(' ',(#2454,#2455,#2456,#2457));
#1702=EDGE_LOOP(' ',(#2458,#2459,#2460,#2461));
#1703=EDGE_LOOP(' ',(#2462,#2463,#2464,#2465));
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#1705=EDGE_LOOP(' ',(#2470,#2471,#2472,#2473));
#1706=EDGE_LOOP(' ',(#2474,#2475,#2476,#2477));
#1707=EDGE_LOOP(' ',(#2478,#2479,#2480,#2481));
#1708=EDGE_LOOP(' ',(#2482,#2483,#2484,#2485));
#1709=EDGE_LOOP(' ',(#2486,#2487,#2488,#2489));
#1710=EDGE_LOOP(' ',(#2490,#2491,#2492,#2493));
#1711=EDGE_LOOP(' ',(#2494,#2495,#2496,#2497));
#1712=EDGE_LOOP(' ',(#2498,#2499,#2500,#2501));
#1713=EDGE_LOOP(' ',(#2502,#2503,#2504,#2505));
#1714=EDGE_LOOP(' ',(#2506,#2507,#2508,#2509,#2510,#2511,#2512));
#1715=EDGE_LOOP(' ',(#2513,#2514,#2515,#2516,#2517,#2518,#2519));
#1716=EDGE_LOOP(' ',(#2520,#2521,#2522,#2523,#2524,#2525,#2526,#2527));
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#1718=EDGE_LOOP(' ',(#2536,#2537,#2538,#2539,#2540,#2541,#2542,#2543));
#1719=EDGE_LOOP(' ',(#2544,#2545,#2546,#2547,#2548,#2549,#2550,#2551));
#1720=EDGE_LOOP(' ',(#2552,#2553,#2554,#2555));
#1721=EDGE_LOOP(' ',(#2556,#2557,#2558,#2559));
#1722=EDGE_LOOP(' ',(#2560,#2561,#2562,#2563));
#1723=EDGE_LOOP(' ',(#2564,#2565,#2566,#2567));
#1724=EDGE_LOOP(' ',(#2568,#2569,#2570,#2571));
#1725=EDGE_LOOP(' ',(#2572,#2573,#2574,#2575));
#1726=EDGE_LOOP(' ',(#2576,#2577,#2578,#2579));
#1727=EDGE_LOOP(' ',(#2580,#2581,#2582,#2583));
#1728=EDGE_LOOP(' ',(#2584,#2585,#2586,#2587,#2588,#2589,#2590,#2591,#2592,
#2593,#2594,#2595,#2596,#2597,#2598,#2599));
#1729=EDGE_LOOP(' ',(#2600,#2601,#2602,#2603));
#1730=EDGE_LOOP(' ',(#2604,#2605,#2606,#2607));
#1731=EDGE_LOOP(' ',(#2608,#2609,#2610,#2611));
#1732=EDGE_LOOP(' ',(#2612,#2613,#2614,#2615,#2616,#2617));
#1733=EDGE_LOOP(' ',(#2618,#2619,#2620,#2621));
#1734=EDGE_LOOP(' ',(#2622,#2623,#2624,#2625));
#1735=EDGE_LOOP(' ',(#2626,#2627,#2628,#2629));
#1736=EDGE_LOOP(' ',(#2630,#2631,#2632,#2633));
#1737=EDGE_LOOP(' ',(#2634));
#1738=EDGE_LOOP(' ',(#2635));
#1739=EDGE_LOOP(' ',(#2636,#2637,#2638,#2639,#2640,#2641,#2642,#2643,#2644,
#2645,#2646,#2647,#2648,#2649,#2650,#2651));
#1740=EDGE_LOOP(' ',(#2652,#2653,#2654,#2655,#2656,#2657,#2658,#2659,#2660,
#2661,#2662,#2663,#2664,#2665,#2666));
#1741=EDGE_LOOP(' ',(#2667,#2668,#2669,#2670));
#1742=EDGE_LOOP(' ',(#2671,#2672,#2673,#2674,#2675,#2676,#2677,#2678,#2679,
#2680,#2681,#2682,#2683,#2684,#2685,#2686,#2687,#2688,#2689,#2690,#2691,
#2692,#2693,#2694,#2695));
#1743=EDGE_LOOP(' ',(#2696,#2697,#2698,#2699));
#1744=EDGE_LOOP(' ',(#2700,#2701,#2702,#2703));
#1745=EDGE_LOOP(' ',(#2704));
#1746=EDGE_LOOP(' ',(#2705,#2706,#2707,#2708,#2709,#2710,#2711));
#1747=EDGE_LOOP(' ',(#2712,#2713,#2714,#2715,#2716,#2717,#2718,#2719));
#1748=EDGE_LOOP(' ',(#2720));
#1749=EDGE_LOOP(' ',(#2721,#2722,#2723,#2724,#2725,#2726,#2727));
#1750=EDGE_LOOP(' ',(#2728,#2729,#2730,#2731,#2732,#2733));
#1751=EDGE_LOOP(' ',(#2734,#2735,#2736,#2737,#2738));
#1752=EDGE_LOOP(' ',(#2739,#2740,#2741,#2742));
#1753=EDGE_LOOP(' ',(#2743,#2744,#2745,#2746));
#1754=EDGE_LOOP(' ',(#2747,#2748,#2749,#2750));
#1755=EDGE_LOOP(' ',(#2751,#2752,#2753,#2754));
#1756=EDGE_LOOP(' ',(#2755,#2756,#2757,#2758));
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#1758=CIRCLE(' ',#4094,5.09965);
#1759=CIRCLE(' ',#4095,5.09965);
#1760=CIRCLE(' ',#4098,1.00000005641885);
#1761=CIRCLE(' ',#4100,1.1);
#1762=CIRCLE(' ',#4101,1.1);

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#1763=CIRCLE(' ',#4103,1.05);
#1764=CIRCLE(' ',#4104,1.05);
#1765=CIRCLE(' ',#4106,1.1);
#1766=CIRCLE(' ',#4107,1.1);
#1767=CIRCLE(' ',#4109,1.1);
#1768=CIRCLE(' ',#4110,1.1);
#1769=CIRCLE(' ',#4112,1.1);
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#1771=CIRCLE(' ',#4115,1.85);
#1772=CIRCLE(' ',#4117,1.75);
#1773=CIRCLE(' ',#4119,1.85);
#1774=CIRCLE(' ',#4121,1.85);
#1775=CIRCLE(' ',#4123,1.1);
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#1777=CIRCLE(' ',#4126,1.85);
#1778=CIRCLE(' ',#4128,1.85);
#1779=CIRCLE(' ',#4130,1.75);
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#1782=CIRCLE(' ',#4136,1.85);
#1783=CIRCLE(' ',#4138,1.85);
#1784=CIRCLE(' ',#4140,1.5);
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#1786=CIRCLE(' ',#4142,4.);
#1787=CIRCLE(' ',#4143,4.);
#1788=CIRCLE(' ',#4144,1.5);
#1789=CIRCLE(' ',#4145,1.5);
#1790=CIRCLE(' ',#4146,1.5);
#1791=CIRCLE(' ',#4147,0.5);
#1792=CIRCLE(' ',#4148,5.59965);
#1793=CIRCLE(' ',#4149,0.50000004096297);
#1794=CIRCLE(' ',#4151,1.1);
#1795=CIRCLE(' ',#4153,2.);
#1796=CIRCLE(' ',#4154,2.);
#1797=CIRCLE(' ',#4157,3.5);
#1798=CIRCLE(' ',#4158,3.5);
#1799=CIRCLE(' ',#4161,1.75);
#1800=CIRCLE(' ',#4162,1.75);
#1801=CIRCLE(' ',#4164,3.5);
#1802=CIRCLE(' ',#4165,3.5);
#1803=CIRCLE(' ',#4168,3.5);
#1804=CIRCLE(' ',#4169,3.5);
#1805=CIRCLE(' ',#4171,1.75);
#1806=CIRCLE(' ',#4172,1.75);
#1807=CIRCLE(' ',#4174,3.5);
#1808=CIRCLE(' ',#4175,3.5);
#1809=CIRCLE(' ',#4180,2.);
#1810=CIRCLE(' ',#4182,3.5);
#1811=CIRCLE(' ',#4185,3.5);
#1812=CIRCLE(' ',#4187,2.);
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#1814=CIRCLE(' ',#4193,2.);
#1815=CIRCLE(' ',#4196,1.);
#1816=CIRCLE(' ',#4202,3.5);
#1817=CIRCLE(' ',#4205,3.5);
#1818=CIRCLE(' ',#4208,2.);
#1819=CIRCLE(' ',#4209,2.);
#1820=CIRCLE(' ',#4211,5.);
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#1822=CIRCLE(' ',#4214,2.25);
#1823=CIRCLE(' ',#4215,2.25);
#1824=CIRCLE(' ',#4217,1.);
#1825=CIRCLE(' ',#4218,1.);
#1826=CIRCLE(' ',#4220,1.);

#1827=CIRCLE(' ',#4221,1.);
#1828=CIRCLE(' ',#4223,2.);
#1829=CIRCLE(' ',#4224,2.);
#1830=CIRCLE(' ',#4227,3.5);
#1831=CIRCLE(' ',#4228,3.5);
#1832=CIRCLE(' ',#4230,1.);
#1833=CIRCLE(' ',#4232,3.5);
#1834=CIRCLE(' ',#4233,3.5);
#1835=CIRCLE(' ',#4235,3.5);
#1836=CIRCLE(' ',#4236,3.5);
#1837=CIRCLE(' ',#4241,2.5);
#1838=CIRCLE(' ',#4242,2.5);
#1839=CIRCLE(' ',#4247,6.75);
#1840=CIRCLE(' ',#4248,6.75);
#1841=CIRCLE(' ',#4250,6.59965);
#1842=CIRCLE(' ',#4251,0.25);
#1843=CIRCLE(' ',#4252,3.5);
#1844=CIRCLE(' ',#4253,0.25);
#1845=CIRCLE(' ',#4254,6.35);
#1846=CIRCLE(' ',#4256,6.59965);
#1847=CIRCLE(' ',#4257,6.59965);
#1848=CIRCLE(' ',#4259,1.);
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#1851=CIRCLE(' ',#4263,1.);
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#1861=CIRCLE(' ',#4282,0.25);
#1862=CIRCLE(' ',#4283,1.);
#1863=CIRCLE(' ',#4284,1.);
#1864=CIRCLE(' ',#4285,3.5);
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#1867=CIRCLE(' ',#4291,7.83997755671835);
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#1869=CIRCLE(' ',#4295,7.83997755671835);
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#1873=CIRCLE(' ',#4304,2.);
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#1875=CIRCLE(' ',#4307,6.35);
#1876=CIRCLE(' ',#4310,1.);
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#1878=CIRCLE(' ',#4314,1.);
#1879=CIRCLE(' ',#4315,1.);
#1880=CIRCLE(' ',#4316,1.);
#1881=CIRCLE(' ',#4317,1.);
#1882=CIRCLE(' ',#4319,1.);
#1883=CIRCLE(' ',#4322,6.35);
#1884=CIRCLE(' ',#4323,1.);
#1885=CIRCLE(' ',#4325,6.35);
#1886=CIRCLE(' ',#4327,1.);
#1887=CIRCLE(' ',#4328,1.);
#1888=CIRCLE(' ',#4330,1.);
#1889=CIRCLE(' ',#4333,1.);
#1890=CIRCLE(' ',#4335,1.);

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#1894=CIRCLE(' ',#4343,1.);
#1895=CIRCLE(' ',#4345,1.);
#1896=CIRCLE(' ',#4348,1.);
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#1899=CIRCLE(' ',#4355,1.);
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#1903=CIRCLE(' ',#4370,3.5);
#1904=CIRCLE(' ',#4371,3.5);
#1905=CIRCLE(' ',#4373,1.75);
#1906=CIRCLE(' ',#4374,1.75);
#1907=CIRCLE(' ',#4376,3.5);
#1908=CIRCLE(' ',#4377,3.5);
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#1911=CIRCLE(' ',#4383,1.75);
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#1913=CIRCLE(' ',#4387,21.1365115210997);
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#1915=CIRCLE(' ',#4391,3.5);
#1916=CIRCLE(' ',#4392,3.5);
#1917=CIRCLE(' ',#4396,18.4459652132138);
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#1919=CIRCLE(' ',#4399,3.5);
#1920=CIRCLE(' ',#4400,3.5);
#1921=CIRCLE(' ',#4402,5.00000000000004);
#1922=CIRCLE(' ',#4403,5.00000000000004);
#1923=CIRCLE(' ',#4405,3.5);
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#1926=CIRCLE(' ',#4410,3.5);
#1927=ORIENTED_EDGE(' ',*,*,#3039,.F.);
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#1952=ORIENTED_EDGE(' ',*,*,#3061,.T.);
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#1954=ORIENTED_EDGE(' ',*,*,#3063,.T.);

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#1998=ORIENTED_EDGE(' ',*,*,#3090,.F.);
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#3912=VECTOR(' ',#5299,1.);
#3913=VECTOR(' ',#5300,1.);
#3914=VECTOR(' ',#5303,1.);
#3915=VECTOR(' ',#5304,1.);
#3916=VECTOR(' ',#5307,1.);
#3917=VECTOR(' ',#5310,1.);
#3918=PRESENTATION_LAYER_ASSIGNMENT('61','Layer 61',(#5316));
#3919=PRESENTATION_LAYER_ASSIGNMENT('1','Layer 1',(#1010));
#3920=STYLED_ITEM(' ',(#3922),#5316);
#3921=STYLED_ITEM(' ',(#3923),#1010);
#3922=PRESENTATION_STYLE_ASSIGNMENT((#4087));
#3923=PRESENTATION_STYLE_ASSIGNMENT((#190));
#3924=PRESENTATION_STYLE_ASSIGNMENT((#191));
#3925=PRESENTATION_STYLE_ASSIGNMENT((#192));
#3926=PRESENTATION_STYLE_ASSIGNMENT((#193));
#3927=PRESENTATION_STYLE_ASSIGNMENT((#194));
#3928=PRESENTATION_STYLE_ASSIGNMENT((#195));
#3929=PRESENTATION_STYLE_ASSIGNMENT((#196));
#3930=PRESENTATION_STYLE_ASSIGNMENT((#197));
#3931=PRESENTATION_STYLE_ASSIGNMENT((#198));
#3932=PRESENTATION_STYLE_ASSIGNMENT((#199));
#3933=PRESENTATION_STYLE_ASSIGNMENT((#200));
#3934=PRESENTATION_STYLE_ASSIGNMENT((#201));
#3935=PRESENTATION_STYLE_ASSIGNMENT((#202));
#3936=PRESENTATION_STYLE_ASSIGNMENT((#203));
#3937=PRESENTATION_STYLE_ASSIGNMENT((#204));
#3938=PRESENTATION_STYLE_ASSIGNMENT((#205));
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[illegible]

[illegible]

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#4068=PRESENTATION_STYLE_ASSIGNMENT((#335));
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#4070=PRESENTATION_STYLE_ASSIGNMENT((#337));
#4071=PRESENTATION_STYLE_ASSIGNMENT((#338));
#4072=PRESENTATION_STYLE_ASSIGNMENT((#339));
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#4076=PRESENTATION_STYLE_ASSIGNMENT((#343));
#4077=PRESENTATION_STYLE_ASSIGNMENT((#344));
#4078=PRESENTATION_STYLE_ASSIGNMENT((#345));
#4079=PRESENTATION_STYLE_ASSIGNMENT((#346));
#4080=PRESENTATION_STYLE_ASSIGNMENT((#347));
#4081=PRESENTATION_STYLE_ASSIGNMENT((#348));
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#4083=PRESENTATION_STYLE_ASSIGNMENT((#350));
#4084=PRESENTATION_STYLE_ASSIGNMENT((#351));
#4085=PRESENTATION_STYLE_ASSIGNMENT((#352));
#4086=PRESENTATION_STYLE_ASSIGNMENT((#353));
#4087=POINT_STYLE(' ',#4088,POSITIVE_LENGTH_MEASURE(3.),#4089);
#4088=PRE_DEFINED_POINT_MARKER_SYMBOL('plus');
#4089=COLOUR_RGB('Medium Maroon',0.6,0.4,0.4);
#4090=COLOUR_RGB('Powder
Gray',0.949019607843137,0.949019607843137,0.949019607843137);
#4091=COLOUR_RGB('silver gray',0.6,0.6,0.6);
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#4344=AXIS2_PLACEMENT_3D(' ',#6159,#5102,#5103);
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#4346=AXIS2_PLACEMENT_3D(' ',#6163,#5107,#5108);
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#4348=AXIS2_PLACEMENT_3D(' ',#6168,#5113,#5114);
#4349=AXIS2_PLACEMENT_3D(' ',#6169,#5115,#5116);
#4350=AXIS2_PLACEMENT_3D(' ',#6170,#5117,#5118);
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#4352=AXIS2_PLACEMENT_3D(' ',#6177,#5124,#5125);
#4353=AXIS2_PLACEMENT_3D(' ',#6178,#5126,#5127);
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#4355=AXIS2_PLACEMENT_3D(' ',#6180,#5130,#5131);
#4356=AXIS2_PLACEMENT_3D(' ',#6183,#5133,#5134);
#4357=AXIS2_PLACEMENT_3D(' ',#6187,#5137,#5138);
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#4359=AXIS2_PLACEMENT_3D(' ',#6189,#5141,#5142);
#4360=AXIS2_PLACEMENT_3D(' ',#6190,#5143,#5144);
#4361=AXIS2_PLACEMENT_3D(' ',#6191,#5145,#5146);
#4362=AXIS2_PLACEMENT_3D(' ',#6192,#5147,#5148);
#4363=AXIS2_PLACEMENT_3D(' ',#6193,#5149,#5150);
#4364=AXIS2_PLACEMENT_3D(' ',#6194,#5151,#5152);
#4365=AXIS2_PLACEMENT_3D(' ',#6195,#5153,#5154);
#4366=AXIS2_PLACEMENT_3D(' ',#6196,#5155,#5156);
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#4371=AXIS2_PLACEMENT_3D(' ',#6210,#5169,#5170);
#4372=AXIS2_PLACEMENT_3D(' ',#6213,#5172,#5173);
#4373=AXIS2_PLACEMENT_3D(' ',#6214,#5174,#5175);
#4374=AXIS2_PLACEMENT_3D(' ',#6216,#5176,#5177);
#4375=AXIS2_PLACEMENT_3D(' ',#6219,#5179,#5180);
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#4377=AXIS2_PLACEMENT_3D(' ',#6222,#5183,#5184);
#4378=AXIS2_PLACEMENT_3D(' ',#6225,#5186,#5187);
#4379=AXIS2_PLACEMENT_3D(' ',#6231,#5191,#5192);
#4380=AXIS2_PLACEMENT_3D(' ',#6232,#5193,#5194);
#4381=AXIS2_PLACEMENT_3D(' ',#6234,#5195,#5196);
#4382=AXIS2_PLACEMENT_3D(' ',#6237,#5198,#5199);
#4383=AXIS2_PLACEMENT_3D(' ',#6238,#5200,#5201);
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#4389=AXIS2_PLACEMENT_3D(' ',#6247,#5213,#5214);
#4390=AXIS2_PLACEMENT_3D(' ',#6259,#5218,#5219);
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#4392=AXIS2_PLACEMENT_3D(' ',#6262,#5222,#5223);
#4393=AXIS2_PLACEMENT_3D(' ',#6265,#5225,#5226);
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#4413=AXIS2_PLACEMENT_3D(' ',#6327,#5287,#5288);
#4414=AXIS2_PLACEMENT_3D(' ',#6329,#5290,#5291);
#4415=AXIS2_PLACEMENT_3D(' ',#6331,#5293,#5294);
#4416=AXIS2_PLACEMENT_3D(' ',#6332,#5295,#5296);
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#4418=AXIS2_PLACEMENT_3D(' ',#6344,#5305,#5306);
#4419=AXIS2_PLACEMENT_3D(' ',#6346,#5308,#5309);
#4420=AXIS2_PLACEMENT_3D(' ',#6348,#5311,#5312);
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#4425=DIRECTION(' ',(4.92556424721397E-32,-1.66533453693773E-16,-1.));
#4426=DIRECTION(' ',(-0.999999999999999,0.,0.));
#4427=DIRECTION(' ',(0.,0.,-1.));
#4428=DIRECTION(' ',(-4.93038065763131E-32,1.66533453693773E-16,1.));
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#4430=DIRECTION(' ',(0.,0.,-1.));
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#4432=DIRECTION(' ',(-0.999999999999999,0.,0.));
#4433=DIRECTION(' ',(0.,0.,-1.));
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#4435=DIRECTION(' ',(6.24153631081419E-18,-8.24695694431833E-18,1.));
#4436=DIRECTION(' ',(-0.657757559878954,0.753229707607237,-1.25437944632584E-16));
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#4453=DIRECTION(' ',(-4.9255626616576E-32,-3.08148791101958E-32,1.));
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#4457=DIRECTION(' ',(0.,0.,-1.));
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#4504=DIRECTION(' ',(-0.999999999999999,0.,-1.23259500585219E-31));
#4505=DIRECTION(' ',(-1.2321135233661E-31,-5.55111512312578E-17,1.));
#4506=DIRECTION(' ',(-0.999999999999999,0.,-1.23259500585219E-31));
#4507=DIRECTION(' ',(-4.93038065763131E-32,1.66533453693773E-16,1.));
#4508=DIRECTION(' ',(-1.,0.,0.));
#4509=DIRECTION(' ',(-1.2321135233661E-31,-5.55111512312578E-17,1.));
#4510=DIRECTION(' ',(-1.,0.,-1.23259500585219E-31));
#4511=DIRECTION(' ',(-4.93038065763131E-32,1.66533453693773E-16,1.));
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#4515=DIRECTION(' ',(-4.93038065763131E-32,1.66533453693773E-16,1.));
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#4517=DIRECTION(' ',(-1.2321135233661E-31,-5.55111512312578E-17,1.));
#4518=DIRECTION(' ',(-0.999999999999999,0.,-1.23259500585219E-31));
#4519=DIRECTION(' ',(-4.93038065763131E-32,1.66533453693773E-16,1.));
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#4521=DIRECTION(' ',(-1.2321135233661E-31,-5.55111512312578E-17,1.));
#4522=DIRECTION(' ',(-0.999999999999999,0.,-1.23259500585219E-31));
#4523=DIRECTION(' ',(-4.93038065763131E-32,1.66533453693773E-16,1.));
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#4525=DIRECTION(' ',(-1.2321135233661E-31,-5.55111512312578E-17,1.));
#4526=DIRECTION(' ',(-0.999999999999999,0.,-1.23259500585219E-31));
#4527=DIRECTION(' ',(-1.,-9.15343441416023E-17,-3.40602761148177E-32));
#4528=DIRECTION(' ',(-4.93038065763131E-32,1.66533453693773E-16,1.));
#4529=DIRECTION(' ',(0.707106781186545,0.70710678118655,-1.17756934401283E-16));
#4530=DIRECTION(' ',(1.54465809820041E-16,1.,-1.66533453693773E-16));
#4531=DIRECTION(' ',(-4.93038065763131E-32,1.66533453693773E-16,1.));
#4532=DIRECTION(' ',(0.825722823844766,-0.564076074817769,9.39375368854307E-17));
#4533=DIRECTION(' ',(4.93038065763131E-32,-1.66533453693773E-16,-1.));
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#4535=DIRECTION(' ',(8.21073318940321E-48,1.,-1.66533453693773E-16));
#4536=DIRECTION(' ',(4.93038065763131E-32,-1.66533453693773E-16,-1.));
#4537=DIRECTION(' ',(-5.20417042793042E-15,-1.,1.66533453693773E-16));
#4538=DIRECTION(' ',(-4.93038065763131E-32,1.66533453693773E-16,1.));
#4539=DIRECTION(' ',(0.825722823844771,0.56407607481776,-9.39375368854294E-17));
#4540=DIRECTION(' ',(1.54465809820041E-16,1.,-1.66533453693773E-16));
#4541=DIRECTION(' ',(-4.93038065763131E-32,1.66533453693773E-16,1.));
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#4543=DIRECTION(' ',(1.,2.27711475573779E-79,4.93038065763131E-32));
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#4549=DIRECTION(' ',(-1.,-6.47646325156211E-15,1.02924398642713E-30));
#4550=DIRECTION(' ',(4.93038065763131E-32,-1.66533453693773E-16,-1.));
#4551=DIRECTION(' ',(1.,0.,0.));
#4552=DIRECTION(' ',(0.657757559878954,-0.753229707607237,1.25437944632584E-16));
#4553=DIRECTION(' ',(-4.93038065763131E-32,1.66533453693773E-16,1.));
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#4555=DIRECTION(' ',(4.93038065763131E-32,-1.66533453693773E-16,-1.));
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#4560=DIRECTION(' ',(-0.999999999999997,0.,0.));
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#4563=DIRECTION(' ',(4.93038065763131E-32,-1.66533453693773E-16,-1.));
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#4570=DIRECTION(' ',(1.,6.47646325156211E-15,-1.02924398642713E-30));
#4571=DIRECTION(' ',(-4.81641041734983E-35,1.84889274661175E-32,-1.));
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#4584=DIRECTION(' ',(0.,0.,-1.));
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#4586=DIRECTION(' ',(-1.11022302462516E-16,1.,0.));
#4587=DIRECTION(' ',(1.,1.11022302462516E-16,0.));
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#4611=DIRECTION(' ',(0.,-1.66533453693773E-16,-1.));
#4612=DIRECTION(' ',(0.377964473009229,-0.925820099772551,0.));
#4613=DIRECTION(' ',(0.,0.,-1.));
#4614=DIRECTION(' ',(0.377964473009229,-0.925820099772551,0.));
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#4618=DIRECTION(' ',(1.,0.,0.));
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#4621=DIRECTION(' ',(4.81641041735203E-35,1.66533453693773E-16,1.));
#4622=DIRECTION(' ',(-0.925820099772552,-0.377964473009227,0.));
#4623=DIRECTION(' ',(0.,0.,1.));
#4624=DIRECTION(' ',(0.,-1.66533453693773E-16,-1.));
#4625=DIRECTION(' ',(-0.925820099772552,-0.377964473009227,0.));
#4626=DIRECTION(' ',(0.,0.,-1.));
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#4628=DIRECTION(' ',(1.,9.15343441416023E-17,3.40602761148177E-32));
#4629=DIRECTION(' ',(0.,-0.707106781186546,-0.707106781186549));
#4630=DIRECTION(' ',(-6.47245554539903E-17,0.707106781186549,-0.707106781186546));
#4631=DIRECTION(' ',(1.,9.0205620750794E-17,0.));
#4632=DIRECTION(' ',(-0.707106781186539,0.,-0.707106781186556));
#4633=DIRECTION(' ',(0.,0.,1.));
#4634=DIRECTION(' ',(0.707106781186546,0.707106781186549,8.33377262604283E-17));
#4635=DIRECTION(' ',(-0.70710678118654,0.,-0.707106781186555));
#4636=DIRECTION(' ',(-1.54465809820041E-16,-1.,1.66533453693773E-16));
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#4641=DIRECTION(' ',(0.825722823844768,-0.56407607481777,0.));
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#4643=DIRECTION(' ',(0.825722823844767,-0.564076074817771,8.33377262604284E-17));
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#4645=DIRECTION(' ',(-4.93038065763131E-32,1.66533453693773E-16,1.));
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#4650=DIRECTION(' ',(-8.21073318940321E-48,-1.,1.66533453693773E-16));
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#4655=DIRECTION(' ',(-5.9476233462062E-15,-1.,0.));
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#4657=DIRECTION(' ',(-5.07412017481229E-15,-1.,7.26942029472214E-17));
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#4659=DIRECTION(' ',(4.93038065763131E-32,-1.66533453693773E-16,-1.));
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#4664=DIRECTION(' ',(-1.54465809820041E-16,-1.,1.66533453693773E-16));
#4665=DIRECTION(' ',(0.707106781186542,-2.26980755986506E-16,-0.707106781186553));
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#4717=DIRECTION(' ',(-4.81641041734983E-35,1.84889274661175E-32,-1.));
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#4727=DIRECTION(' ',(-4.81641041734983E-35,1.84889274661175E-32,-1.));
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#4729=DIRECTION(' ',(0.,0.,1.));
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#4749=DIRECTION(' ',(4.92556424721397E-32,-1.66533453693773E-16,-1.));
#4750=DIRECTION(' ',(0.707106781186554,-0.707106781186538,0.));
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#4753=DIRECTION(' ',(0.707106781186554,-0.707106781186538,0.));
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#4755=DIRECTION(' ',(0.707106781186554,0.707106781186538,0.));
#4756=DIRECTION(' ',(1.23163188232436E-31,5.55111512312579E-17,-1.));
#4757=DIRECTION(' ',(4.92556424721397E-32,-1.66533453693773E-16,-1.));
#4758=DIRECTION(' ',(0.707106781186554,0.707106781186538,0.));
#4759=DIRECTION(' ',(-4.81641041734983E-35,1.84889274661175E-32,-1.));
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#4764=DIRECTION(' ',(-4.81641041734983E-35,1.84889274661175E-32,-1.));
#4765=DIRECTION(' ',(4.81641041734983E-35,-1.84889274661175E-32,1.));
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#4768=DIRECTION(' ',(0.,1.,0.));
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#4783=DIRECTION(' ',(4.81641041734983E-35,-1.84889274661175E-32,1.));
#4784=DIRECTION(' ',(-4.81641041734983E-35,1.84889274661175E-32,-1.));
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#4790=DIRECTION(' ',(-0.971428571428575,-0.237332110369068,0.));
#4791=DIRECTION(' ',(4.81641041735004E-35,-1.94109474709895E-32,1.));
#4792=DIRECTION(' ',(4.81641041734983E-35,-1.84889274661175E-32,1.));
#4793=DIRECTION(' ',(-0.971428571428575,-0.237332110369068,0.));
#4794=DIRECTION(' ',(5.55111512312578E-16,-5.55111512312579E-17,1.));
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#4803=DIRECTION(' ',(2.26804461168078E-15,-1.,1.66533453693773E-16));
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#4818=DIRECTION(' ',(-4.81641041734983E-35,1.84889274661175E-32,-1.));
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#4821=DIRECTION(' ',(-1.9151347174784E-15,1.,-1.66533453693773E-16));
#4822=DIRECTION(' ',(-5.55111512312578E-16,5.55111512312579E-17,-1.));
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#4824=DIRECTION(' ',(0.,-1.66533453693773E-16,-1.));
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#4831=DIRECTION(' ',(0.,1.,-1.66533453693773E-16));
#4832=DIRECTION(' ',(-4.81641041734919E-35,1.82606691023382E-32,-1.));
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#4834=DIRECTION(' ',(4.81641041735004E-35,-1.94109474709895E-32,1.));
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#4836=DIRECTION(' ',(1.,0.,-4.81641041734984E-35));
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#4841=DIRECTION(' ',(4.81641041734919E-35,-1.82606691023382E-32,1.));
#4842=DIRECTION(' ',(4.81641041734983E-35,-1.84889274661175E-32,1.));
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#4852=DIRECTION(' ',(-4.81641041734983E-35,1.84889274661175E-32,-1.));
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#4870=DIRECTION(' ',(-4.81641041734922E-35,-1.49868118874886E-16,-1.));
#4871=DIRECTION(' ',(4.92556424721397E-32,-1.66533453693773E-16,-1.));
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#4876=DIRECTION(' ',(-4.92074783679661E-32,1.66533453693773E-16,1.));
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#4950=DIRECTION(' ',(-1.2321135233661E-31,-5.55111512312578E-17,1.));
#4951=DIRECTION(' ',(0.,-1.66533453693773E-16,-1.));
#4952=DIRECTION(' ',(1.,0.,0.));
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#4972=DIRECTION(' ',(0.,0.,-1.));
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#4989=DIRECTION(' ',(-4.81641041734983E-35,1.84889274661175E-32,-1.));
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#4997=DIRECTION(' ',(-1.,-8.67361737988357E-19,-4.90630336221371E-32));
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#5007=DIRECTION(' ',(4.92556424721397E-32,-1.66533453693773E-16,-1.));
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#5014=DIRECTION(' ',(-1.,-9.15343441416023E-17,-3.40121120106442E-32));
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#5037=DIRECTION(' ',(1.,8.67361737988403E-19,4.90630336221371E-32));
#5038=DIRECTION(' ',(-4.81641041734984E-35,-1.09675192310365E-113,-1.));
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#5040=DIRECTION(' ',(1.,8.67361737988404E-19,4.90630336221371E-32));
#5041=DIRECTION(' ',(-4.81641041734984E-35,-1.09675192310365E-113,-1.));
#5042=DIRECTION(' ',(-1.23163188232436E-31,-5.55111512312579E-17,1.));
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#5079=DIRECTION(' ',(0.707106781186552,0.707106781186545,0.));
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#5082=DIRECTION(' ',(-4.81641041734984E-35,-1.49868118874886E-16,-1.));
#5083=DIRECTION(' ',(4.81641041734984E-35,1.49868118874886E-16,1.));
#5084=DIRECTION(' ',(0.707106781186552,0.707106781186545,0.));
#5085=DIRECTION(' ',(-8.02093461207937E-51,1.,-1.66533453693773E-16));
#5086=DIRECTION(' ',(8.02093461207937E-51,-1.,1.66533453693773E-16));
#5087=DIRECTION(' ',(4.81641041734984E-35,-1.84889274661175E-32,1.));
#5088=DIRECTION(' ',(-1.,0.,4.81641041734984E-35));
#5089=DIRECTION(' ',(0.,1.,-1.66533453693773E-16));
#5090=DIRECTION(' ',(-4.92074783679661E-32,1.66533453693773E-16,1.));
#5091=DIRECTION(' ',(0.654668720409278,-0.755915912332636,0.));
#5092=DIRECTION(' ',(4.92556424721397E-32,-1.66533453693773E-16,-1.));
#5093=DIRECTION(' ',(0.654668720409278,-0.755915912332636,0.));
#5094=DIRECTION(' ',(4.81641041734983E-35,-1.84889274661175E-32,1.));
#5095=DIRECTION(' ',(0.654668720409278,-0.755915912332636,0.));
#5096=DIRECTION(' ',(-8.02093461207937E-51,1.,-1.66533453693773E-16));
#5097=DIRECTION(' ',(4.81641041734984E-35,1.09675192310365E-113,1.));
#5098=DIRECTION(' ',(-1.,0.,4.81641041734984E-35));
#5099=DIRECTION(' ',(0.,1.,-1.66533453693773E-16));
#5100=DIRECTION(' ',(-4.92074783679661E-32,1.66533453693773E-16,1.));
#5101=DIRECTION(' ',(0.707106781186559,-0.707106781186538,0.));
#5102=DIRECTION(' ',(4.81641041734984E-35,1.09675192310365E-113,1.));
#5103=DIRECTION(' ',(0.707106781186559,-0.707106781186538,0.));
#5104=DIRECTION(' ',(-4.92074783679661E-32,1.66533453693773E-16,1.));
#5105=DIRECTION(' ',(0.707106781186546,0.707106781186552,0.));
#5106=DIRECTION(' ',(-4.81641041734922E-35,-1.49868118874886E-16,-1.));
#5107=DIRECTION(' ',(-4.81641041734922E-35,-1.49868118874886E-16,-1.));
#5108=DIRECTION(' ',(0.707106781186546,0.707106781186552,0.));
#5109=DIRECTION(' ',(-8.02093461207937E-51,1.,-1.66533453693773E-16));
#5110=DIRECTION(' ',(1.23383143685199E-31,-1.98080220314004E-16,-1.));
#5111=DIRECTION(' ',(-1.,0.,4.81641041734984E-35));
#5112=DIRECTION(' ',(0.,1.,-1.66533453693773E-16));
#5113=DIRECTION(' ',(-4.92074783679661E-32,1.66533453693773E-16,1.));
#5114=DIRECTION(' ',(0.707106781186546,-0.707106781186552,0.));
#5115=DIRECTION(' ',(-4.81641041734983E-35,1.84889274661175E-32,-1.));
#5116=DIRECTION(' ',(0.707106781186546,-0.707106781186552,0.));
#5117=DIRECTION(' ',(-4.92074783679661E-32,1.66533453693773E-16,1.));
#5118=DIRECTION(' ',(-0.707106781186541,-0.707106781186552,0.));
#5119=DIRECTION(' ',(1.23163188232436E-31,5.55111512312579E-17,-1.));
#5120=DIRECTION(' ',(-4.81641041734983E-35,1.84889274661175E-32,-1.));
#5121=DIRECTION(' ',(-0.707106781186541,-0.707106781186552,0.));
#5122=DIRECTION(' ',(8.02093461207937E-51,-1.,1.66533453693773E-16));
#5123=DIRECTION(' ',(1.23163188232436E-31,5.55111512312579E-17,-1.));
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#5125=DIRECTION(' ',(0.,-1.,1.66533453693773E-16));
#5126=DIRECTION(' ',(-4.92074783679661E-32,1.66533453693773E-16,1.));
#5127=DIRECTION(' ',(-0.707106781186554,0.707106781186538,0.));
#5128=DIRECTION(' ',(-4.81641041734983E-35,1.84889274661175E-32,-1.));
#5129=DIRECTION(' ',(-0.707106781186554,0.707106781186538,0.));
#5130=DIRECTION(' ',(-4.92074783679661E-32,1.66533453693773E-16,1.));
#5131=DIRECTION(' ',(-0.707106781186559,-0.707106781186538,0.));
#5132=DIRECTION(' ',(-4.8164104173473E-35,-1.09675192310307E-113,-1.));
#5133=DIRECTION(' ',(4.8164104173473E-35,1.09675192310307E-113,1.));
#5134=DIRECTION(' ',(-0.707106781186559,-0.707106781186538,0.));
#5135=DIRECTION(' ',(2.88889491658085E-34,-1.,1.66533453693773E-16));
#5136=DIRECTION(' ',(4.8164104173473E-35,-1.84889274661175E-32,1.));
#5137=DIRECTION(' ',(1.,2.88889491658085E-34,-4.8164104173473E-35));
#5138=DIRECTION(' ',(0.,-1.,1.66533453693773E-16));
#5139=DIRECTION(' ',(-4.92074783679661E-32,1.66533453693773E-16,1.));
#5140=DIRECTION(' ',(-0.707106781186548,0.707106781186543,0.));
#5141=DIRECTION(' ',(4.8164104173473E-35,-1.84889274661175E-32,1.));
#5142=DIRECTION(' ',(-0.707106781186548,0.707106781186543,0.));
#5143=DIRECTION(' ',(-4.92074783679661E-32,1.66533453693773E-16,1.));
#5144=DIRECTION(' ',(8.67361737988404E-19,-1.,1.66533453693773E-16));
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#5147=DIRECTION(' ', (-4.92074783679661E-32, 1.66533453693773E-16, 1.));
#5148=DIRECTION(' ', (8.67361737988404E-19, -1., 1.66533453693773E-16));
#5149=DIRECTION(' ', (-4.92074783679661E-32, 1.66533453693773E-16, 1.));
#5150=DIRECTION(' ', (8.67361737988404E-19, -1., 1.66533453693773E-16));
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#5152=DIRECTION(' ', (8.67361737988404E-19, -1., 1.66533453693773E-16));
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#5155=DIRECTION(' ', (4.81641041735203E-35, 1.66533453693773E-16, 1.));
#5156=DIRECTION(' ', (0.925820099772551, 0.377964473009227, 0.));
#5157=DIRECTION(' ', (0., -1.66533453693773E-16, -1.));
#5158=DIRECTION(' ', (0.925820099772551, 0.377964473009227, 0.));
#5159=DIRECTION(' ', (0., 0., -1.));
#5160=DIRECTION(' ', (0., 0., -1.));
#5161=DIRECTION(' ', (0.925820099772551, 0.377964473009227, 0.));
#5162=DIRECTION(' ', (2.16628882853689E-16, 1., -1.66533453693773E-16));
#5163=DIRECTION(' ', (-2.16628882853689E-16, -1., 1.66533453693773E-16));
#5164=DIRECTION(' ', (0., 0., 1.));
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#5168=DIRECTION(' ', (0.925820099772551, -0.377964473009229, 0.));
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#5178=DIRECTION(' ', (0., 0., 1.));
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#5181=DIRECTION(' ', (4.81641041735203E-35, 1.66533453693773E-16, 1.));
#5182=DIRECTION(' ', (-0.377964473009227, 0.925820099772552, 0.));
#5183=DIRECTION(' ', (0., -1.66533453693773E-16, -1.));
#5184=DIRECTION(' ', (-0.377964473009227, 0.925820099772552, 0.));
#5185=DIRECTION(' ', (0., 0., -1.));
#5186=DIRECTION(' ', (0., 0., 1.));
#5187=DIRECTION(' ', (-0.377964473009227, 0.925820099772552, 0.));
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#5189=DIRECTION(' ', (1., 2.22044604925031E-16, -3.69778549322349E-32));
#5190=DIRECTION(' ', (0., 0., 1.));
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#5192=DIRECTION(' ', (-1., -2.22044604925031E-16, 0.));
#5193=DIRECTION(' ', (4.81641041735203E-35, 1.66533453693773E-16, 1.));
#5194=DIRECTION(' ', (0.377964473009227, 0.925820099772552, 0.));
#5195=DIRECTION(' ', (0., -1.66533453693773E-16, -1.));
#5196=DIRECTION(' ', (0.377964473009227, 0.925820099772552, 0.));
#5197=DIRECTION(' ', (0., 0., -1.));
#5198=DIRECTION(' ', (0., 0., 1.));
#5199=DIRECTION(' ', (0.377964473009227, 0.925820099772552, 0.));
#5200=DIRECTION(' ', (-4.81641041735203E-35, -1.66533453693773E-16, -1.));
#5201=DIRECTION(' ', (1., 0., 0.));
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#5203=DIRECTION(' ', (1., 0., 0.));
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#5206=DIRECTION(' ', (4.81641041735203E-35, 1.66533453693773E-16, 1.));
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#5210=DIRECTION(' ',(-0.467094170886413,-0.884207574907575,-4.10361822064418E-17));
#5211=DIRECTION(' ',(5.55111512312578E-16,-5.55111512312579E-17,1.));
#5212=DIRECTION(' ',(-0.467094170886413,-0.884207574907575,-4.10361822064418E-17));
#5213=DIRECTION(' ',(-1.2321135233661E-31,-5.55111512312578E-17,1.));
#5214=DIRECTION(' ',(-0.467094170886413,-0.884207574907575,-4.10361822064418E-17));
#5215=DIRECTION(' ',(-0.00529551998093352,0.999985978635766,-1.66531118667562E-16));
#5216=DIRECTION(' ',(-1.83727832684686E-20,-5.20417042793042E-17,1.));
#5217=DIRECTION(' ',(-0.00529551998093352,0.999985978635766,5.20409745836133E-17));
#5218=DIRECTION(' ',(0.999985978635766,0.00529551998093352,2.93960410509871E-19));
#5219=DIRECTION(' ',(-0.00529551998093352,0.999985978635766,2.47198095326695E-17));
#5220=DIRECTION(' ',(0.,1.66533453693773E-16,1.));
#5221=DIRECTION(' ',(-0.135748593110373,-0.990743316640873,0.));
#5222=DIRECTION(' ',(5.55111512312578E-16,-5.55111512312579E-17,1.));
#5223=DIRECTION(' ',(-0.135748593110373,-0.990743316640873,0.));
#5224=DIRECTION(' ',(1.24229654901951E-17,5.20417042793042E-17,-1.));
#5225=DIRECTION(' ',(1.24229654901951E-17,5.20417042793042E-17,-1.));
#5226=DIRECTION(' ',(-0.135748593110373,-0.990743316640873,0.));
#5227=DIRECTION(' ',(1.23261266555646E-31,5.20417042793042E-17,-1.));
#5228=DIRECTION(' ',(-1.,-8.67361737988432E-19,5.55111512312578E-16));
#5229=DIRECTION(' ',(1.05350205654776E-17,-5.20417042793042E-17,1.));
#5230=DIRECTION(' ',(-1.,-8.67361737988404E-19,1.44444745829043E-34));
#5231=DIRECTION(' ',(-2.75563097379436E-31,2.60927230782257E-15,1.));
#5232=DIRECTION(' ',(-1.,-8.67361737988404E-19,-1.19410331017048E-31));
#5233=DIRECTION(' ',(8.67361737988404E-19,-1.,-5.20417042793042E-17));
#5234=DIRECTION(' ',(-1.,0.,0.));
#5235=DIRECTION(' ',(8.67361737988404E-19,-1.,-5.20417042793043E-17));
#5236=DIRECTION(' ',(8.67361737988404E-19,-1.,1.66533453693773E-16));
#5237=DIRECTION(' ',(1.,8.67361737988404E-19,2.73299914415638E-31));
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#5239=DIRECTION(' ',(1.2321135233661E-31,5.55111512312578E-17,-1.));
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#5241=DIRECTION(' ',(1.45767454111748E-15,1.,4.70217593908866E-17));
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#5243=DIRECTION(' ',(1.45767454111748E-15,1.,4.70217593908866E-17));
#5244=DIRECTION(' ',(-1.2321135233661E-31,-5.55111512312578E-17,1.));
#5245=DIRECTION(' ',(1.45767454111748E-15,1.,4.70217593908866E-17));
#5246=DIRECTION(' ',(0.,1.66533453693773E-16,1.));
#5247=DIRECTION(' ',(-0.158399443081194,0.987375114346908,0.));
#5248=DIRECTION(' ',(5.55111512312578E-16,-5.55111512312579E-17,1.));
#5249=DIRECTION(' ',(-0.158399443081194,0.987375114346908,0.));
#5250=DIRECTION(' ',(1.05350205654776E-17,-5.20417042793042E-17,1.));
#5251=DIRECTION(' ',(-0.158399443081194,0.987375114346908,0.));
#5252=DIRECTION(' ',(-1.2321135233661E-31,-5.55111512312578E-17,1.));
#5253=DIRECTION(' ',(0.,1.66533453693773E-16,1.));
#5254=DIRECTION(' ',(0.162224377616199,-0.98675389601817,-8.67361737988334E-17));
#5255=DIRECTION(' ',(5.55111512312578E-16,-5.55111512312579E-17,1.));
#5256=DIRECTION(' ',(0.162224377616199,-0.98675389601817,-8.67361737988334E-17));
#5257=DIRECTION(' ',(-1.2321135233661E-31,-5.55111512312578E-17,1.));
#5258=DIRECTION(' ',(0.162224377616199,-0.98675389601817,-8.67361737988334E-17));
#5259=DIRECTION(' ',(0.,1.66533453693773E-16,1.));
#5260=DIRECTION(' ',(0.868677532129479,-0.495377982124194,0.));
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#5262=DIRECTION(' ',(0.,1.66533453693773E-16,1.));
#5263=DIRECTION(' ',(0.863348683059738,0.50460781945885,0.));
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#5267=DIRECTION(' ',(1.,5.56107874542602E-17,-9.26105649738831E-33));
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#5273=DIRECTION(' ',(-1.8431015759319E-20,5.55003787185347E-17,-1.));
#5274=DIRECTION(' ',(-1.8431015759319E-20,5.55003787185347E-17,-1.));
#5275=DIRECTION(' ',(0.868677532129479,-0.495377982124194,0.));
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#5279=DIRECTION(' ',(1.85447775604454E-20,-5.55217267027615E-17,1.));
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#5283=DIRECTION(' ',(8.67361737988404E-19,-1.,-5.55111512312578E-17));
#5284=DIRECTION(' ',(1.23261266555646E-31,5.20417042793042E-17,-1.));
#5285=DIRECTION(' ',(-0.00532884906978857,0.999985801582998,5.84684685268002E-17));
#5286=DIRECTION(' ',(-0.00532884906978857,0.999985801582998,5.20409653694855E-17));
#5287=DIRECTION(' ',(-0.999985801582998,-0.00532884906978857,-2.77322387439106E-19));
#5288=DIRECTION(' ',(-0.00532884906978857,0.999985801582998,5.20417042793042E-17));
#5289=DIRECTION(' ',(1.,8.67361737988432E-19,-5.55111512312578E-16));
#5290=DIRECTION(' ',(5.55111512312578E-16,-5.55111512312579E-17,1.));
#5291=DIRECTION(' ',(8.67361737988404E-19,-1.,-5.55111512312578E-17));
#5292=DIRECTION(' ',(1.,8.67361737988404E-19,1.19410331017048E-31));
#5293=DIRECTION(' ',(-8.67361737988404E-19,1.,5.20417042793042E-17));
#5294=DIRECTION(' ',(1.,0.,0.));
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#5312=DIRECTION(' ',(5.55111512312578E-17,-1.,-5.20417042793042E-17));
#5313=DIRECTION(' ',(5.56107874542602E-17,-1.,-2.2204460492503E-16));
#5314=DIRECTION(' ',(-1.,-5.55111512312578E-17,0.));
#5315=CARTESIAN_POINT(' ',(0.,0.,0.));
#5316=CARTESIAN_POINT(' ',(0.,0.,0.));
#5317=CARTESIAN_POINT(' ',(-54.1912765730585,-15.6670055976487,5.89));
#5318=CARTESIAN_POINT(' ',(-54.1912765730585,-15.6670055976487,5.89));
#5319=CARTESIAN_POINT(' ',(-54.1912765730585,-15.6670055976487,3.6));
#5320=CARTESIAN_POINT(' ',(-55.714,-10.8,5.89));
#5321=CARTESIAN_POINT(' ',(-51.8727921519274,-7.44566668624611,5.89));
#5322=CARTESIAN_POINT(' ',(-51.8727921216008,-7.4456666597633,5.89));
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#5326=CARTESIAN_POINT(' ', (-55.714, -15.89965, 5.89));
#5327=CARTESIAN_POINT(' ', (-55.714, -15.89965, 3.6));
#5328=CARTESIAN_POINT(' ', (-55.714, -10.8, 3.6));
#5329=CARTESIAN_POINT(' ', (-55.714, -10.8, 5.89));
#5330=CARTESIAN_POINT(' ', (-57.7568605238762, -0.707537946710468, 10.95));
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#5332=CARTESIAN_POINT(' ', (-57.7568606730717, -0.707537804020796, 5.89));
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#5334=CARTESIAN_POINT(' ', (-51.8727921519274, -7.44566668624611, 5.89));
#5335=CARTESIAN_POINT(' ', (-58.1436635168951, -0.264591328409905, 5.89));
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#5337=CARTESIAN_POINT(' ', (-57.9432570562711, 0.292422633513332, 5.89));
#5338=CARTESIAN_POINT(' ', (-57.9432570562718, 0.292422633511279, 0.5000000000000011));
#5339=CARTESIAN_POINT(' ', (-57.7568606730717, -0.707537804020803, 0.5000000000000009));
#5340=CARTESIAN_POINT(' ', (-57.8314647933927, -0.622105050125804, 0.5000000000000009));
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#5363=CARTESIAN_POINT(' ', (-20.7867567697797, 49.2392875880844, 2.5596910365134));
#5364=CARTESIAN_POINT(' ', (-23.5306488848898, 46.8698187940422, 2.5596910365134));
#5365=CARTESIAN_POINT(' ', (-26.274541, 44.50035, 2.5596910365134));
#5366=CARTESIAN_POINT(' ', (-51.111, 23.053, 2.55969103651341));
#5367=CARTESIAN_POINT(' ', (-61.274541, -2.947, 2.55969103651341));
#5368=CARTESIAN_POINT(' ', (-61.274541, -15.39965, 2.55969103651341));
#5369=CARTESIAN_POINT(' ', (-61.274541, -23.8876039087567, 2.55969103651341));
#5370=CARTESIAN_POINT(' ', (-61.274541, -32.3755578175134, 2.55969103651341));
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#5372=CARTESIAN_POINT(' ', (-50.3745406, -31.99965, 0.825));
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#5383=CARTESIAN_POINT(' ', (-6.12722949127528, -31.99965, 0.825));
#5384=CARTESIAN_POINT(' ', (-5.02722949127528, -31.99965, 3.12549414804704));
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#5387=CARTESIAN_POINT(' ', (46.187984884024, -31.99965, 0.825));
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#5389=CARTESIAN_POINT(' ', (46.187984884024, -31.99965, 3.12549414804702));
#5390=CARTESIAN_POINT(' ', (47.287984884024, -31.99965, 3.12549414804702));
#5391=CARTESIAN_POINT(' ', (46.187984884024, -31.99965, 5.89));
#5392=CARTESIAN_POINT(' ', (46.187984884024, 32.00035, 0.825));
#5393=CARTESIAN_POINT(' ', (45.087984884024, 32.00035, 0.825));
#5394=CARTESIAN_POINT(' ', (46.187984884024, 32.00035, 3.12549414804702));
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#5400=CARTESIAN_POINT(' ', (-5.06882763078299, 32.0416747719542, 0.825000000000001));
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#5409=CARTESIAN_POINT(' ', (-38.2534284920856, 24.8963005080919, 0.825));
#5410=CARTESIAN_POINT(' ', (-39.3534284920856, 24.8963005080919, 0.825));
#5411=CARTESIAN_POINT(' ', (-38.2534284920856, 24.8963005080919, 0.825000000000001));
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#5415=CARTESIAN_POINT(' ', (-52.2245406, -31.99965, 0.825));
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#5417=CARTESIAN_POINT(' ', (46.187984884024, -31.99965, 0.));
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#5420=CARTESIAN_POINT(' ', (-5.06882763078299, 32.0416747719542, 1.04083408558608E-14));
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#5422=CARTESIAN_POINT(' ', (-5.06882763078299, 32.0416747719542, 0.));
#5423=CARTESIAN_POINT(' ', (-5.02722949127528, -31.99965, 0.));
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#5425=CARTESIAN_POINT(' ', (-5.02722949127528, -31.99965, 0.));
#5426=CARTESIAN_POINT(' ', (-38.2534284920856, 24.8963005080919, 1.04083408558608E-14));
#5427=CARTESIAN_POINT(' ', (-40.1034284920856, 24.8963005080919, 1.04083408558608E-14));
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#5440=CARTESIAN_POINT(' ', (60.775, 22.250545218758, 0.));
#5441=CARTESIAN_POINT(' ', (60.775, 41.4927979030565, 0.));
#5442=CARTESIAN_POINT(' ', (59.275, 41.4927979030565, 0.));
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#5444=CARTESIAN_POINT(' ', (61.275, 36.3693225200767, 0.));
#5445=CARTESIAN_POINT(' ', (57.275, 36.3693225200767, 0.));
#5446=CARTESIAN_POINT(' ', (57.275, 22.250545218758, 0.));
#5447=CARTESIAN_POINT(' ', (57.275, -36.1826154352658, 1.04083408558608E-14));
#5448=CARTESIAN_POINT(' ', (61.275, -36.1826154352658, 1.04083408558608E-14));
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#5453=CARTESIAN_POINT(' ', (60.775, -42.49965, 1.04083408558608E-14));
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#5473=CARTESIAN_POINT(' ', (-28.5047149797723, 41.9079654812853, 0.));
#5474=CARTESIAN_POINT(' ', (-32.4026231080722, 38.3450377532686, 0.));
#5475=CARTESIAN_POINT(' ', (-37.9135109936403, 32.2895670304621, 0.));
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#5478=CARTESIAN_POINT(' ', (-44.2425917967505, 24.3866266429639, 1.04083408558608E-14));
#5479=CARTESIAN_POINT(' ', (-47.3525166843311, 20.016006439047, 1.04083408558608E-14));
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#5514=CARTESIAN_POINT(' ',(-32.4490286168451,38.5416776561792,0.1666666666666679));  
#5515=CARTESIAN_POINT(' ',(-28.4959520938132,42.1416487395585,0.1666666666666679));  
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#5521=CARTESIAN_POINT(' ',(-44.5115186947907,24.5836649051463,0.3333333333333349));  
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#5998=CARTESIAN_POINT(' ', (-58.386415119477, -4.515385509559, 4.145));
#5999=CARTESIAN_POINT(' ', (-55.3074290625909, 2.93151568056739, 4.145));
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#6001=CARTESIAN_POINT(' ', (-40.5743677906665, 30.169957057001, 4.145));
#6002=CARTESIAN_POINT(' ', (-25.2941719157636, 43.3650630500735, 4.145));
#6003=CARTESIAN_POINT(' ', (-25.0423365238562, 43.5825337367211, 4.145));
#6004=CARTESIAN_POINT(' ', (-24.7905011319488, 43.8000044233687, 4.145));
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#6007=CARTESIAN_POINT(' ', (-39.2502691116493, 22.8791716626275, 3.12549414804708));
#6008=CARTESIAN_POINT(' ', (-38.2534284920856, 24.8963005080919, 3.12549414804707));
#6009=CARTESIAN_POINT(' ', (-36.191445860604, 25.7967046548012, 3.12549414804708));
#6010=CARTESIAN_POINT(' ', (-29.0066025036079, 28.9341039002234, 3.12549414804707));
#6011=CARTESIAN_POINT(' ',
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#6012=CARTESIAN_POINT(' ', (-39.2502691116502, 22.8791716626258, 2.5));
#6013=CARTESIAN_POINT(' ', (-39.2502691116502, 22.8791716626258, 2.5));
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#6029=CARTESIAN_POINT(' ', (59.275, -42.49965, 5.89));
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#6036=CARTESIAN_POINT(' ', (61.275, -41.3060908182456, 7.49));
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#6043=CARTESIAN_POINT(' ', (-42.6772155212456, -41.9996, 2.5));
#6044=CARTESIAN_POINT(' ', (-42.6772155212456, -35.6496, 2.5));
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#6049=CARTESIAN_POINT(' ', (-52.2772507807572, -41.9996, 7.49));
#6050=CARTESIAN_POINT(' ', (-52.2772507807572, -41.9996, 3.39));
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#6052=CARTESIAN_POINT(' ', (-40.777, -41.9996, 3.39));
#6053=CARTESIAN_POINT(' ', (-40.777, -41.9996, 6.69));
#6054=CARTESIAN_POINT(' ', (-40.777, -41.9996, 5.89));
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#6056=CARTESIAN_POINT(' ', (1.648500000000002, -41.9996, 3.39));

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#6059=CARTESIAN_POINT(' ', (-0.7269999999999978, -41.9996, 5.89));
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#6063=CARTESIAN_POINT(' ', (51.153831400207, -41.9996, 3.39));
#6064=CARTESIAN_POINT(' ', (32.6495, -41.9996, 3.39));
#6065=CARTESIAN_POINT(' ', (-45.97695, -41.9996, 7.49));
#6066=CARTESIAN_POINT(' ', (-41.227, -43.49965, 5.89));
#6067=CARTESIAN_POINT(' ', (-41.227, -44.49965, 5.89));
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#6069=CARTESIAN_POINT(' ', (32.25022985, -44.49965, 5.89));
#6070=CARTESIAN_POINT(' ', (-40.777, -43.4496, 5.89));
#6071=CARTESIAN_POINT(' ', (-42.227, -43.4496, 5.89));
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#6104=CARTESIAN_POINT(' ', (-53.227, -44.49965, 5.89));
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#6106=CARTESIAN_POINT(' ', (32.25022985, -44.49965, 5.89));
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#6117=CARTESIAN_POINT(' ', (-53.227, -42.3126118536856, 3.12549414804707));
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#6197=CARTESIAN_POINT(' ', (-47.5803, 7.13546538582519, 2.093));
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#6201=CARTESIAN_POINT(' ', (-51.0803, 7.13546538582519, 2.5));
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#6208=CARTESIAN_POINT(' ', (-51.0803, -6.01606538582531, 2.093));
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#6245=CARTESIAN_POINT(' ', (5.89647371759833, 52.6788806376196, 2.5));
#6246=CARTESIAN_POINT(' ', (5.89647371759833, 52.6788806376196, 3.12549414804706));
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#6247=CARTESIAN_POINT(' ', (5.89647371759833, 52.6788806376196, 2.49999999999999));
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#6249=CARTESIAN_POINT(' ', (6.97727035013859, -30.9220308834801, 4.722));
#6250=CARTESIAN_POINT(' ', (6.97727035013859, -30.9220308834801, 3.611));
#6251=CARTESIAN_POINT(' ', (6.97727035013859, -30.9220308834801, 2.5));
#6252=CARTESIAN_POINT(' ', (6.97731074826667, -30.9220308834801, 5.833));
#6253=CARTESIAN_POINT(' ', (6.97727035013862, -30.9220308834801, 2.5));
#6254=CARTESIAN_POINT(' ', (6.87646421544272, -11.886181407068, 2.5));
#6255=CARTESIAN_POINT(' ', (6.64304209751791, 32.1923691165199, 2.5));
#6256=CARTESIAN_POINT(' ', (6.64304209751791, 32.1923691165199, 3.3325));
#6257=CARTESIAN_POINT(' ', (6.64304209751791, 32.1923691165199, 5.833));
#6258=CARTESIAN_POINT(' ', (6.82737131142433, -2.61566296022648, 5.833));
#6259=CARTESIAN_POINT(' ', (6.93965059889483, -23.8180592434944, 2.5));
#6260=CARTESIAN_POINT(' ', (1.15253390164062, 35.6923691165199, 2.5));
#6261=CARTESIAN_POINT(' ', (1.15253390164062, 32.1923691165199, 2.5));
#6262=CARTESIAN_POINT(' ', (1.15253390164062, 35.6923691165199, 3.12549414804706));
#6263=CARTESIAN_POINT(' ', (1.15253390164062, 32.1923691165199, 3.12549414804706));
#6264=CARTESIAN_POINT(' ', (1.15253390164062, 32.1923691165199, 2.49999999999999));
#6265=CARTESIAN_POINT(' ', (1.15253390164062, 35.6923691165199, 2.49999999999999));
#6266=CARTESIAN_POINT(' ', (-1.91691879747947, -31.6720308834801, 4.1665));
#6267=CARTESIAN_POINT(' ', (-1.9169187974795, -31.6720308834801, 5.833));
#6268=CARTESIAN_POINT(' ', (-1.91691879747947, -
31.6720308834801, 3.12549414804705));
#6269=CARTESIAN_POINT(' ', (1.63980259542722, -31.6720308834801, 3.12549414804705));
#6270=CARTESIAN_POINT(' ', (1.55217183267642, -31.6720308834801, 3.12549414804705));
#6271=CARTESIAN_POINT(' ', (1.55217183267642, -31.6720308834801, 2.500000000000009));
#6272=CARTESIAN_POINT(' ', (1.55217183267642, -31.6720308834801, 2.5));
#6273=CARTESIAN_POINT(' ', (0.576726326082522, -31.6720308834801, 2.5));
#6274=CARTESIAN_POINT(' ', (6.97735114639472, -31.6720308834801, 2.5));
#6275=CARTESIAN_POINT(' ', (6.97735114639472, -31.6720308834801, 5.833));
#6276=CARTESIAN_POINT(' ', (6.97735114639472, -31.6720308834801, 5.833));
#6277=CARTESIAN_POINT(' ', (2.90322315216503, -31.6720308834801, 5.833));
#6278=CARTESIAN_POINT(' ', (2.90322315216503, -31.6720308834801, 4.1665));
#6279=CARTESIAN_POINT(' ', (6.97735114639472, -30.9220308834801, 5.833));
#6280=CARTESIAN_POINT(' ', (6.97735114639472, -15.4608404417401, 2.5));
#6281=CARTESIAN_POINT(' ', (6.97735114639472, -30.9220308834801, 2.5));
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31.8476635684591, 2.500000000000009));
#6283=CARTESIAN_POINT(' ', (0.457374155102927, -
31.8476635684591, 3.12549414804706));
#6284=CARTESIAN_POINT(' ', (0.457374155102927, -31.8476635684591, 2.5));
#6285=CARTESIAN_POINT(' ', (6.22725983396792, -49.367996096694, 3.12549414804705));
#6286=CARTESIAN_POINT(' ', (6.22725983396792, -49.367996096694, 2.5));
#6287=CARTESIAN_POINT(' ', (6.22725983396792, -49.367996096694, 2.500000000000009));
#6288=CARTESIAN_POINT(' ', (1.55217183267642, -35.1720308834801, 2.5));
#6289=CARTESIAN_POINT(' ', (1.55217183267642, -35.1720308834801, 3.12549414804705));
#6290=CARTESIAN_POINT(' ', (1.55217183267642, -35.1720308834801, 2.500000000000009));
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#6292=CARTESIAN_POINT(' ', (-3.68031713169899, -29.1624276691671, 2.5));
#6293=CARTESIAN_POINT(' ', (-3.68031713169899, -
29.1624276691671, 3.12549414804705));
#6294=CARTESIAN_POINT(' ', (-6.20335622899278, -24.8456842538677, 2.5));
#6295=CARTESIAN_POINT(' ', (-6.20335622899278, -
24.8456842538677, 3.12549414804705));
#6296=CARTESIAN_POINT(' ', (-6.20335622899278, -24.8456842538677, 2.5));
#6297=CARTESIAN_POINT(' ', (-5.44644449980448, -26.1407072784578, 2.5));
#6298=CARTESIAN_POINT(' ', (-1.946494194264, -26.1220563067135, 2.5));
#6299=CARTESIAN_POINT(' ', (-2.08637539105058, 0.127366197678599, 2.5));
#6300=CARTESIAN_POINT(' ', (-2.22540351189348, 26.2167046351073, 2.5));
#6301=CARTESIAN_POINT(' ', (-5.7253538174341, 26.198053663363, 2.5));
#6302=CARTESIAN_POINT(' ', (0.410792576417421, 32.1923691165199, 2.5));
#6303=CARTESIAN_POINT(' ', (13.987975663745, -30.0340113971697, 2.5));
#6304=CARTESIAN_POINT(' ', (29.7257218274899, -30.0340113971697, 2.5));
#6305=CARTESIAN_POINT(' ', (24.9637218274899, -30.0340113971697, 2.5));
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#6306=CARTESIAN_POINT(' ', (24.9637218274899, -15.0168306985849, 2.5));
#6307=CARTESIAN_POINT(' ', (24.9637218274899, 25.0199886028304, 2.5));
#6308=CARTESIAN_POINT(' ', (11.606975663745, 25.0199886028304, 2.5));
#6309=CARTESIAN_POINT(' ', (29.7257218274899, 25.0199886028304, 2.5));
#6310=CARTESIAN_POINT(' ', (29.7257218274899, 12.5101693014152, 2.5));
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#6312=CARTESIAN_POINT(' ', (-5.44644449980448, -
26.1407072784578, 3.12549414804705));
#6313=CARTESIAN_POINT(' ', (-1.946494194264, -26.1220563067135, 3.12549414804705));
#6314=CARTESIAN_POINT(' ', (-1.946494194264, -26.1220563067135, 2.5));
#6315=CARTESIAN_POINT(' ', (-5.44644449980448, -26.1407072784578, 2.5));
#6316=CARTESIAN_POINT(' ', (-2.22540351189348, 26.2167046351073, 2.5));
#6317=CARTESIAN_POINT(' ', (-2.22540351189348, 26.2167046351073, 3.12549414804706));
#6318=CARTESIAN_POINT(' ', (-5.7253538174341, 26.198053663363, 3.12549414804706));
#6319=CARTESIAN_POINT(' ', (-5.7253538174341, 26.198053663363, 2.5));
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2.08648006824289, 0.147009408554201, 3.12549414804706));
#6321=CARTESIAN_POINT(' ',
(0.376382038689324, 0.0509676442324927, 3.12549414804705));
#6322=CARTESIAN_POINT(' ', (-2.25724737813919, 32.1923691165199, 4.1665));
#6323=CARTESIAN_POINT(' ', (-2.25724737813922, 32.1923691165199, 5.833));
#6324=CARTESIAN_POINT(' ', (-2.25724737813919, 32.1923691165199, 3.12549414804706));
#6325=CARTESIAN_POINT(' ', (-
2.08648006824289, 0.147009408554201, 3.12549414804706));
#6326=CARTESIAN_POINT(' ', (-2.08706179003258, 0.256172479717591, 5.833));
#6327=CARTESIAN_POINT(' ', (-2.08706179003258, 0.256172479717591, 4.1665));
#6328=CARTESIAN_POINT(' ', (1.47386884576202, 32.1923691165199, 3.12549414804706));
#6329=CARTESIAN_POINT(' ',
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#6330=CARTESIAN_POINT(' ', (2.57135565283473, 32.1923691165199, 5.833));
#6331=CARTESIAN_POINT(' ', (2.57135565283473, 32.1923691165199, 4.1665));
#6332=CARTESIAN_POINT(' ', (27.3447218274899, -2.50701139716971, 5.833));
#6333=CARTESIAN_POINT(' ', (26.1542218274899, -30.0340113971697, 5.833));
#6334=CARTESIAN_POINT(' ', (29.7257218274899, -30.0340113971697, 5.833));
#6335=CARTESIAN_POINT(' ', (24.9637218274899, -30.0340113971697, 5.833));
#6336=CARTESIAN_POINT(' ', (29.7257218274899, -16.2705113971697, 5.833));
#6337=CARTESIAN_POINT(' ', (29.7257218274899, 25.0199886028304, 5.833));
#6338=CARTESIAN_POINT(' ', (28.53522182749, 25.0199886028304, 5.833));
#6339=CARTESIAN_POINT(' ', (24.9637218274899, 25.0199886028304, 5.833));
#6340=CARTESIAN_POINT(' ', (24.9637218274899, 11.2564886028303, 5.833));
#6341=CARTESIAN_POINT(' ', (27.3447218274899, -2.50701139716971, 5.833));
#6342=CARTESIAN_POINT(' ', (24.9637218274899, -30.0340113971697, 5.833));
#6343=CARTESIAN_POINT(' ', (24.9637218274899, 25.0199886028304, 5.833));
#6344=CARTESIAN_POINT(' ', (24.9637218274899, -30.0340113971697, 5.833));
#6345=CARTESIAN_POINT(' ', (29.7257218274899, 25.0199886028304, 5.833));
#6346=CARTESIAN_POINT(' ', (24.9637218274899, 25.0199886028304, 5.833));
#6347=CARTESIAN_POINT(' ', (29.7257218274899, -30.0340113971697, 5.833));
#6348=CARTESIAN_POINT(' ', (29.7257218274899, 25.0199886028304, 5.833));
#6349=CARTESIAN_POINT(' ', (29.7257218274899, -30.0340113971697, 5.833));
#6350=MECHANICAL_DESIGN_GEOMETRIC_PRESENTATION_REPRESENTATION(' ', (#3920,
#3921, #27, #28, #29, #30, #31, #32, #33, #34, #35, #36, #37, #38, #39, #40, #41, #42, #43,
#44, #45, #46, #47, #48, #49, #50, #51, #52, #53, #54, #55, #56, #57, #58, #59, #60, #61,
#62, #63, #64, #65, #66, #67, #68, #69, #70, #71, #72, #73, #74, #75, #76, #77, #78, #79,
#80, #81, #82, #83, #84, #85, #86, #87, #88, #89, #90, #91, #92, #93, #94, #95, #96, #97,
#98, #99, #100, #101, #102, #103, #104, #105, #106, #107, #108, #109, #110, #111, #112,
#113, #114, #115, #116, #117, #118, #119, #120, #121, #122, #123, #124, #125, #126, #127,
#128, #129, #130, #131, #132, #133, #134, #135, #136, #137, #138, #139, #140, #141, #142,
#143, #144, #145, #146, #147, #148, #149, #150, #151, #152, #153, #154, #155, #156, #157,
#158, #159, #160, #161, #162, #163, #164, #165, #166, #167, #168, #169, #170, #171, #172,
#173, #174, #175, #176, #177, #178, #179, #180, #181, #182, #183, #184, #185, #186, #187,
#188, #189), #6351);
#6351=(
GEOMETRIC_REPRESENTATION_CONTEXT(3)
GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT((#6352))

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GLOBAL_UNIT_ASSIGNED_CONTEXT((#6358,#6354,#6353))
REPRESENTATION_CONTEXT('3589293A-20B','TOP_LEVEL_ASSEMBLY_PART')
);
#6352=UNCERTAINTY_MEASURE_WITH_UNIT(LENGTH_MEASURE(0.0508),#6358,
'DISTANCE_ACCURACY_VALUE','Maximum Tolerance applied to model');
#6353=(
NAMED_UNIT(*)
SI_UNIT($,.STERADIAN.)
SOLID_ANGLE_UNIT()
);
#6354=(
CONVERSION_BASED_UNIT('DEGREE',#6356)
NAMED_UNIT(#6355)
PLANE_ANGLE_UNIT()
);
#6355=DIMENSIONAL_EXPONENTS(0.,0.,0.,0.,0.,0.,0.);
#6356=PLANE_ANGLE_MEASURE_WITH_UNIT(PLANE_ANGLE_MEASURE(0.0174532925),#6357);
#6357=(
NAMED_UNIT(*)
PLANE_ANGLE_UNIT()
SI_UNIT($,.RADIAN.)
);
#6358=(
LENGTH_UNIT()
NAMED_UNIT(*)
SI_UNIT(.MILLI.,.METRE.)
);
ENDSEC;
END-ISO-10303-21;

```