```
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 */ 'STP2.stp',
/* time_stamp */ '2024-12-06T16:17:00+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),#6765);
#13=REPRESENTATION('',(#17),#6765);
#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 win0A1CC77Cyai0-None and win0A1CC77Cyai0-None',#100,
#19);
#19=MANIFOLD_SURFACE_SHAPE_REPRESENTATION('win0A1CC77Cyai0-None',(#267,
#268,#269,#270,#271,#272,#273,#274,#275,#276,#277,#278,#279,#280,#281,#282,
#283,#284,#285,#286,#287,#288,#289,#290,#291,#292,#293,#294,#295,#296,#297,
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#343,#344,#345,#346,#347,#348,#349,#350,#351,#352,#353,#354,#355,#356,#357,
#358,#359,#360,#361,#362,#363,#364,#365,#366,#367,#368,#369,#370,#371,#372,
#373,#374,#375,#376,#377,#378,#379,#380),#6765);
#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');
```

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#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);
#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);
#55=COORDINATED_UNIVERSAL_TIME_OFFSET(0,0,.BEHIND.);
#56=COORDINATED_UNIVERSAL_TIME_OFFSET(0,0,.BEHIND.);
#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('win0A1CC77Cyai0','win0A1CC77Cyai0',' ',(#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('win0A1CC77Cyai0-None',(#3889),#6765);
#101=CONICAL_SURFACE('',#3967,3.25,44.99999994858);
#102=CONICAL_SURFACE('',#3970,3.25,44.99999994858);
#103=CONICAL_SURFACE('',#3982,5.361623157517,44.99999994858);
#104=CONICAL_SURFACE('',#3985,6.,44.99999994858);
#105=CONICAL_SURFACE('',#3988,6.,44.99999994858);
#106=CONICAL_SURFACE('',#3991,6.,44.99999994858);
#107=CONICAL_SURFACE('',#4169,3.25,44.99999994858);
#108=CONICAL_SURFACE('',#4172,3.25,44.99999994858);
#109=CONICAL_SURFACE('',#4175,6.,44.99999994858);
#110=CONICAL_SURFACE('',#4178,16.361623157517,44.99999994858);
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#112=CONICAL_SURFACE('',#4184,6.,44.99999994858);
#113=CYLINDRICAL_SURFACE('',#3914,5.);
#114=CYLINDRICAL_SURFACE('',#3942,6.);
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#116=CYLINDRICAL_SURFACE('',#3950,6.);
#117=CYLINDRICAL_SURFACE('',#3954,6.);
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#119=CYLINDRICAL_SURFACE('',#3979,2.);
#120=CYLINDRICAL_SURFACE('',#3995,6.);
#121=CYLINDRICAL_SURFACE('',#4000,5.);
#122=CYLINDRICAL_SURFACE('',#4004,15.361623157517);
#123=CYLINDRICAL_SURFACE('',#4007,5.361623157517);
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#125=CYLINDRICAL_SURFACE('',#4013,5.);
#126=CYLINDRICAL_SURFACE('',#4016,2.25);
#127=CYLINDRICAL_SURFACE('',#4019,2.25);
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#130=CYLINDRICAL_SURFACE('',#4075,6.);
#131=CYLINDRICAL_SURFACE('',#4078,6.);
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#133=CYLINDRICAL_SURFACE('',#4084,2.75);
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#137=CYLINDRICAL_SURFACE('',#4096,2.75);
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#139=CYLINDRICAL_SURFACE('',#4102,6.);
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#141=CYLINDRICAL_SURFACE('',#4109,6.);
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#144=CYLINDRICAL_SURFACE('',#4118,2.75);
#145=CYLINDRICAL_SURFACE('',#4121,2.);
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#147=CYLINDRICAL_SURFACE('',#4127,2.75);
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#149=CYLINDRICAL_SURFACE('',#4147,2.25);
#150=CYLINDRICAL_SURFACE('',#4150,2.75);
#151=CYLINDRICAL_SURFACE('',#4153,2.75);
#152=CYLINDRICAL_SURFACE('',#4188,5.);
#153=CYLINDRICAL_SURFACE('',#4192,2.25);
#154=CYLINDRICAL_SURFACE('',#4195,5.);
#155=CYLINDRICAL_SURFACE('',#4198,5.);
#156=CYLINDRICAL_SURFACE('',#4201,13.296330837608);
#157=CYLINDRICAL_SURFACE('',#4204,7.796330837608);
#158=CYLINDRICAL_SURFACE('',#4207,2.75);
#159=CYLINDRICAL_SURFACE('',#4223,5.);
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#161=FACE_OUTER_BOUND('',#1567,.T.);
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#213=FACE_OUTER_BOUND('',#1624,.T.);
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#266=FACE_OUTER_BOUND('',#1696,.T.);
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#268=SHELL_BASED_SURFACE_MODEL('',(#382));
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#374=SHELL_BASED_SURFACE_MODEL('',(#488));
#375=SHELL_BASED_SURFACE_MODEL('',(#489));
#376=SHELL_BASED_SURFACE_MODEL('',(#490));
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#378=SHELL_BASED_SURFACE_MODEL('',(#492));
#379=SHELL_BASED_SURFACE_MODEL('',(#493));
#380=SHELL_BASED_SURFACE_MODEL('',(#494));
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#395=OPEN_SHELL('',(#509));
#396=OPEN_SHELL('',(#510));
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#401=OPEN_SHELL('',(#515));
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#413=OPEN_SHELL('',(#527));
#414=OPEN_SHELL('',(#528));
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#416=OPEN_SHELL('',(#530));
#417=OPEN_SHELL('',(#531));
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#429=OPEN_SHELL('',(#543));
#430=OPEN_SHELL('',(#544));
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#437=OPEN_SHELL('',(#551));
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#451=OPEN_SHELL('',(#565));
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#461=OPEN_SHELL('',(#575));
#462=OPEN_SHELL('',(#576));
#463=OPEN_SHELL('',(#577));
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#466=OPEN_SHELL('',(#580));
#467=OPEN_SHELL('',(#581));
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#469=OPEN_SHELL('',(#583));
#470=OPEN_SHELL('',(#584));
#471=OPEN_SHELL('',(#585));
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#477=OPEN_SHELL('',(#591));
#478=OPEN_SHELL('',(#592));
#479=OPEN_SHELL('',(#593));
#480=OPEN_SHELL('',(#594));
#481=OPEN_SHELL('',(#595));
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#482=OPEN_SHELL('',(#596));
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#485=OPEN_SHELL('',(#599));
#486=OPEN_SHELL('',(#600));
#487=OPEN_SHELL('',(#601));
#488=OPEN_SHELL('',(#602));
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#490=OPEN_SHELL('',(#604));
#491=OPEN_SHELL('',(#605));
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#494=OPEN_SHELL('',(#608));
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#496=ADVANCED_FACE('',(#161),#610,.F.);
#497=ADVANCED_FACE('',(#1535,#1536),#611,.T.);
#498=ADVANCED_FACE('',(#162),#113,.F.);
#499=ADVANCED_FACE('',(#163),#612,.F.);
#500=ADVANCED_FACE('',(#1537,#1538,#1539),#613,.F.);
#501=ADVANCED_FACE('',(#164),#614,.T.);
#502=ADVANCED_FACE('',(#165),#615,.T.);
#503=ADVANCED_FACE('',(#166),#616,.T.);
#504=ADVANCED_FACE('',(#167),#617,.T.);
#505=ADVANCED_FACE('',(#168),#114,.F.);
#506=ADVANCED_FACE('',(#169),#115,.F.);
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#508=ADVANCED_FACE('',(#171),#117,.F.);
#509=ADVANCED_FACE('',(#172),#618,.T.);
#510=ADVANCED_FACE('',(#173),#619,.T.);
#511=ADVANCED_FACE('',(#174),#620,.T.);
#512=ADVANCED_FACE('',(#175),#621,.T.);
#513=ADVANCED_FACE('',(#176),#622,.F.);
#514=ADVANCED_FACE('',(#177),#623,.F.);
#515=ADVANCED_FACE('',(#178),#624,.T.);
#516=ADVANCED_FACE('',(#179),#625,.T.);
#517=ADVANCED_FACE('',(#180),#626,.F.);
#518=ADVANCED_FACE('',(#181),#627,.F.);
#519=ADVANCED_FACE('',(#182),#101,.F.);
#520=ADVANCED_FACE('',(#183),#102,.F.);
#521=ADVANCED_FACE('',(#184),#628,.T.);
#522=ADVANCED_FACE('',(#185),#629,.T.);
#523=ADVANCED_FACE('',(#186),#630,.T.);
#524=ADVANCED_FACE('',(#187),#118,.F.);
#525=ADVANCED_FACE('',(#188),#119,.F.);
#526=ADVANCED_FACE('',(#189),#103,.T.);
#527=ADVANCED_FACE('',(#190),#104,.F.);
#528=ADVANCED_FACE('',(#191),#105,.F.);
#529=ADVANCED_FACE('',(#192),#106,.F.);
#530=ADVANCED_FACE('',(#193),#631,.F.);
#531=ADVANCED_FACE('',(#194),#120,.F.);
#532=ADVANCED_FACE('',(#195),#632,.F.);
#533=ADVANCED_FACE('',(#196),#633,.F.);
#534=ADVANCED_FACE('',(#197),#121,.F.);
#535=ADVANCED_FACE('',(#198),#634,.F.);
#536=ADVANCED_FACE('',(#199),#122,.F.);
#537=ADVANCED_FACE('',(#200),#123,.T.);
#538=ADVANCED_FACE('',(#201),#124,.F.);
#539=ADVANCED_FACE('',(#202),#125,.F.);
#540=ADVANCED_FACE('',(#203),#126,.F.);
#541=ADVANCED_FACE('',(#204),#127,.F.);
#542=ADVANCED_FACE('',(#205),#635,.F.);
#543=ADVANCED_FACE('',(#206),#636,.F.);
#544=ADVANCED_FACE('',(#207),#637,.F.);
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#546=ADVANCED_FACE('',(#209),#639,.F.);
#547=ADVANCED_FACE('',(#210),#640,.T.);
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#549=ADVANCED_FACE('',(#212),#642,.T.);
#550=ADVANCED_FACE('',(#213),#643,.T.);
#551=ADVANCED_FACE('',(#214),#644,.F.);
#552=ADVANCED_FACE('',(#215),#645,.F.);
#553=ADVANCED_FACE('',(#216),#646,.F.);
#554=ADVANCED_FACE('',(#1540,#1541,#1542,#1543,#1544,#1545,#1546,#1547),
#647,.F.);
#555=ADVANCED_FACE('',(#217),#648,.T.);
#556=ADVANCED_FACE('',(#218),#649,.T.);
#557=ADVANCED_FACE('',(#219),#128,.F.);
#558=ADVANCED_FACE('',(#220),#129,.F.);
#559=ADVANCED_FACE('',(#221),#130,.F.);
#560=ADVANCED_FACE('',(#222),#131,.F.);
#561=ADVANCED_FACE('',(#223),#132,.F.);
#562=ADVANCED_FACE('',(#224),#133,.F.);
#563=ADVANCED_FACE('',(#225),#134,.F.);
#564=ADVANCED_FACE('',(#226),#135,.F.);
#565=ADVANCED_FACE('',(#227),#136,.F.);
#566=ADVANCED_FACE('',(#228),#137,.F.);
#567=ADVANCED_FACE('',(#229),#138,.F.);
#568=ADVANCED_FACE('',(#230),#139,.F.);
#569=ADVANCED_FACE('',(#231),#650,.T.);
#570=ADVANCED_FACE('',(#232),#140,.F.);
#571=ADVANCED_FACE('',(#233),#141,.F.);
#572=ADVANCED_FACE('',(#234),#142,.F.);
#573=ADVANCED_FACE('',(#235),#143,.F.);
#574=ADVANCED_FACE('',(#236),#144,.F.);
#575=ADVANCED_FACE('',(#237),#145,.F.);
#576=ADVANCED_FACE('',(#238),#146,.F.);
#577=ADVANCED_FACE('',(#239),#147,.F.);
#578=ADVANCED_FACE('',(#240),#651,.F.);
#579=ADVANCED_FACE('',(#241),#148,.F.);
#580=ADVANCED_FACE('',(#1548,#1549),#652,.T.);
#581=ADVANCED_FACE('',(#242),#149,.F.);
#582=ADVANCED_FACE('',(#243),#150,.F.);
#583=ADVANCED_FACE('',(#244),#151,.F.);
#584=ADVANCED_FACE('',(#1550,#1551,#1552,#1553,#1554),#653,.T.);
#585=ADVANCED_FACE('',(#245),#107,.F.);
#586=ADVANCED_FACE('',(#246),#108,.F.);
#587=ADVANCED_FACE('',(#247),#109,.F.);
#588=ADVANCED_FACE('',(#248),#110,.F.);
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#593=ADVANCED_FACE('',(#253),#655,.F.);
#594=ADVANCED_FACE('',(#254),#153,.F.);
#595=ADVANCED_FACE('',(#255),#154,.F.);
#596=ADVANCED_FACE('',(#256),#155,.F.);
#597=ADVANCED_FACE('',(#257),#156,.F.);
#598=ADVANCED_FACE('',(#258),#157,.T.);
#599=ADVANCED_FACE('',(#259),#158,.F.);
#600=ADVANCED_FACE('',(#1555,#1556),#656,.T.);
#601=ADVANCED_FACE('',(#1557,#1558),#657,.T.);
#602=ADVANCED_FACE('',(#260),#658,.F.);
#603=ADVANCED_FACE('',(#261),#659,.F.);
#604=ADVANCED_FACE('',(#262),#660,.T.);
#605=ADVANCED_FACE('',(#263),#661,.T.);
#606=ADVANCED_FACE('',(#264),#159,.F.);
#607=ADVANCED_FACE('',(#265),#662,.F.);
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#625=PLANE('',#3962);
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#627=PLANE('',#3964);
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#633=PLANE('',#3997);
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#658=PLANE('',#4217);
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#661=PLANE('',#4220);
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#666=LINE('',#5376,#1098);
#667=LINE('',#5379,#1099);
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#669=LINE('',#5384,#1101);
#670=LINE('',#5386,#1102);
#671=LINE('',#5388,#1103);
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#676=LINE('',#5406,#1108);
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#683=LINE('',#5426,#1115);
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#687=LINE('',#5453,#1119);
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#760=LINE('',#5655,#1192);
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#765=LINE('',#5666,#1197);
#766=LINE('',#5668,#1198);
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#798=LINE('',#5747,#1230);
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#817=LINE('',#5817,#1249);
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#863=LINE('',#5954,#1295);
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#867=LINE('',#5962,#1299);
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#890=LINE('',#6011,#1322);
#891=LINE('',#6013,#1323);
#892=LINE('',#6015,#1324);
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#1417=VECTOR('',#4962,1.);
#1418=VECTOR('',#4969,1.);
#1419=VECTOR('',#4970,1.);
#1420=VECTOR('',#4973,1.);
#1421=VECTOR('',#4976,1.);
#1422=VECTOR('',#4979,1.);
#1423=VECTOR('',#4984,1.);
#1424=VECTOR('',#4985,1.);
#1425=VECTOR('',#4986,1.);
#1426=VECTOR('',#4987,1.);
#1427=VECTOR('',#4988,1.);
#1428=VECTOR('',#4989,1.);
#1429=VECTOR('',#4994,1.);
#1430=VECTOR('',#4997,1.);
#1431=VECTOR('',#4998,1.);
#1432=VECTOR('',#5001,1.);
#1433=VECTOR('',#5004,1.);
#1434=VECTOR('',#5005,1.);
#1435=VECTOR('',#5012,1.);
#1436=VECTOR('',#5013,1.);
#1437=VECTOR('',#5016,1.);
#1438=VECTOR('',#5021,1.);
#1439=VECTOR('',#5024,1.);
```

```
#1440=VECTOR('',#5029,1.);
#1441=VECTOR('',#5032,1.);
#1442=VECTOR('',#5037,1.);
#1443=VECTOR('',#5040,1.);
#1444=VECTOR('',#5045,1.);
#1445=VECTOR('',#5048,1.);
#1446=VECTOR('',#5053,1.);
#1447=VECTOR('',#5056,1.);
#1448=VECTOR('',#5059,1.);
#1449=VECTOR('',#5060,1.);
#1450=VECTOR('',#5061,1.);
#1451=VECTOR('',#5062,1.);
#1452=VECTOR('',#5065,1.);
#1453=VECTOR('',#5068,1.);
#1454=VECTOR('',#5101,1.);
#1455=VECTOR('',#5104,1.);
#1456=VECTOR('',#5109,1.);
#1457=VECTOR('',#5112,1.);
#1458=VECTOR('',#5117,1.);
#1459=VECTOR('',#5120,1.);
#1460=VECTOR('',#5147,1.);
#1461=VECTOR('',#5148,1.);
#1462=VECTOR('',#5149,1.);
#1463=VECTOR('',#5150,1.);
#1464=VECTOR('',#5153,1.);
#1465=VECTOR('',#5156,1.);
#1466=VECTOR('',#5161,1.);
#1467=VECTOR('',#5164,1.);
#1468=VECTOR('',#5169,1.);
#1469=VECTOR('',#5172,1.);
#1470=VECTOR('',#5177,1.);
#1471=VECTOR('',#5180,1.);
#1472=VECTOR('',#5185,1.);
#1473=VECTOR('',#5188,1.);
#1474=VECTOR('',#5193,1.);
#1475=VECTOR('',#5196,1.);
#1476=VECTOR('',#5201,1.);
#1477=VECTOR('',#5202,1.);
#1478=VECTOR('',#5203,1.);
#1479=VECTOR('',#5204,1.);
#1480=VECTOR('',#5207,1.);
#1481=VECTOR('',#5210,1.);
#1482=VECTOR('',#5215,1.);
#1483=VECTOR('',#5216,1.);
#1484=VECTOR('',#5217,1.);
#1485=VECTOR('',#5218,1.);
#1486=VECTOR('',#5219,1.);
#1487=VECTOR('',#5222,1.);
#1488=VECTOR('',#5225,1.);
#1489=VECTOR('',#5230,1.);
#1490=VECTOR('',#5233,1.);
#1491=VECTOR('',#5238,1.);
#1492=VECTOR('',#5241,1.);
#1493=VECTOR('',#5246,1.);
#1494=VECTOR('',#5249,1.);
#1495=VECTOR('',#5254,1.);
#1496=VECTOR('',#5257,1.);
#1497=VECTOR('',#5262,1.);
#1498=VECTOR('',#5265,1.);
#1499=VECTOR('',#5284,1.);
#1500=VECTOR('',#5287,1.);
#1501=VECTOR('',#5288,1.);
#1502=VECTOR('',#5291,1.);
#1503=VECTOR('',#5292,1.);
```

```
#1504=VECTOR('',#5293,1.);
#1505=VECTOR('',#5294,1.);
#1506=VECTOR('',#5297,1.);
#1507=VECTOR('',#5298,1.);
#1508=VECTOR('',#5299,1.);
#1509=VECTOR('',#5300,1.);
#1510=VECTOR('',#5303,1.);
#1511=VECTOR('',#5304,1.);
#1512=VECTOR('',#5305,1.);
#1513=VECTOR('',#5306,1.);
#1514=VECTOR('',#5309,1.);
#1515=VECTOR('',#5310,1.);
#1516=VECTOR('',#5311,1.);
#1517=VECTOR('',#5312,1.);
#1518=VECTOR('',#5315,1.);
#1519=VECTOR('',#5318,1.);
#1520=VECTOR('',#5323,1.);
#1521=VECTOR('',#5324,1.);
#1522=VECTOR('',#5325,1.);
#1523=VECTOR('',#5326,1.);
#1524=VECTOR('',#5327,1.);
#1525=VECTOR('',#5330,1.);
#1526=VECTOR('',#5333,1.);
#1527=FACE_BOUND('',#1559,.T.);
#1528=FACE_BOUND('',#1560,.T.);
#1529=FACE_BOUND('',#1561,.T.);
#1530=FACE_BOUND('',#1562,.T.);
#1531=FACE_BOUND('',#1563,.T.);
#1532=FACE_BOUND('',#1564,.T.);
#1533=FACE_BOUND('',#1565,.T.);
#1534=FACE_BOUND('',#1566,.T.);
#1535=FACE_BOUND('',#1568,.T.);
#1536=FACE_BOUND('',#1569,.T.);
#1537=FACE_BOUND('',#1572,.T.);
#1538=FACE_BOUND('',#1573,.T.);
#1539=FACE_BOUND('',#1574,.T.);
#1540=FACE_BOUND('',#1628,.T.);
#1541=FACE_BOUND('',#1629,.T.);
#1542=FACE_BOUND('',#1630,.T.);
#1543=FACE_BOUND('',#1631,.T.);
#1544=FACE_BOUND('',#1632,.T.);
#1545=FACE_BOUND('',#1633,.T.);
#1546=FACE_BOUND('',#1634,.T.);
#1547=FACE_BOUND('',#1635,.T.);
#1548=FACE_BOUND('',#1661,.T.);
#1549=FACE_BOUND('',#1662,.T.);
#1550=FACE_BOUND('',#1666,.T.);
#1551=FACE_BOUND('',#1667,.T.);
#1552=FACE_BOUND('',#1668,.T.);
#1553=FACE_BOUND('',#1669,.T.);
#1554=FACE_BOUND('',#1670,.T.);
#1555=FACE_BOUND('',#1686,.T.);
#1556=FACE_BOUND('',#1687,.T.);
#1557=FACE_BOUND('',#1688,.T.);
#1558=FACE_BOUND('',#1689,.T.);
#1559=EDGE_LOOP('',(#1697,#1698));
#1560=EDGE_LOOP('',(#1699,#1700));
#1561=EDGE_LOOP('',(#1701,#1702));
#1562=EDGE_LOOP('',(#1703,#1704));
#1563=EDGE_LOOP('',(#1705,#1706));
#1564=EDGE_LOOP('',(#1707,#1708));
#1565=EDGE_LOOP('',(#1709,#1710,#1711,#1712,#1713,#1714,#1715,#1716));
#1566=EDGE_LOOP('',(#1717,#1718,#1719,#1720));
#1567=EDGE_LOOP('',(#1721,#1722,#1723,#1724));
```

```
#1568=EDGE_LOOP('',(#1725,#1726));
#1569=EDGE_LOOP('',(#1727,#1728,#1729,#1730));
#1570=EDGE_LOOP('',(#1731,#1732,#1733,#1734));
#1571=EDGE_LOOP('',(#1735,#1736,#1737,#1738));
#1572=EDGE_LOOP('',(#1739,#1740));
#1573=EDGE_LOOP('',(#1741,#1742,#1743,#1744,#1745,#1746));
#1574=EDGE_LOOP('',(#1747,#1748,#1749,#1750,#1751,#1752,#1753,#1754,#1755,
#1756,#1757,#1758,#1759,#1760,#1761,#1762,#1763,#1764,#1765,#1766,#1767,
#1768,#1769,#1770,#1771,#1772,#1773,#1774,#1775,#1776,#1777,#1778,#1779,
#1780,#1781,#1782));
#1575=EDGE_LOOP('',(#1783,#1784,#1785,#1786));
#1576=EDGE_LOOP('',(#1787,#1788,#1789,#1790));
#1577=EDGE_LOOP('',(#1791,#1792,#1793,#1794));
#1578=EDGE_LOOP('',(#1795,#1796,#1797,#1798));
#1579=EDGE_LOOP('',(#1799,#1800,#1801,#1802,#1803,#1804));
#1580=EDGE_LOOP('',(#1805,#1806,#1807,#1808,#1809,#1810));
#1581=EDGE_LOOP('',(#1811,#1812,#1813,#1814,#1815,#1816));
#1582=EDGE_LOOP('',(#1817,#1818,#1819,#1820,#1821,#1822));
#1583=EDGE_LOOP('',(#1823,#1824,#1825,#1826));
#1584=EDGE_LOOP('',(#1827,#1828,#1829,#1830));
#1585=EDGE_LOOP('',(#1831,#1832,#1833,#1834));
#1586=EDGE_LOOP('',(#1835,#1836,#1837,#1838));
#1587=EDGE_LOOP('',(#1839,#1840,#1841,#1842,#1843));
#1588=EDGE_LOOP('',(#1844,#1845,#1846,#1847,#1848));
#1589=EDGE_LOOP('',(#1849,#1850,#1851,#1852,#1853));
#1590=EDGE_LOOP('',(#1854,#1855,#1856,#1857,#1858));
#1591=EDGE_LOOP('',(#1859,#1860,#1861,#1862));
#1592=EDGE_LOOP('',(#1863,#1864,#1865,#1866));
#1593=EDGE_LOOP('',(#1867,#1868,#1869,#1870));
#1594=EDGE_LOOP('',(#1871,#1872,#1873,#1874));
#1595=EDGE_LOOP('',(#1875,#1876,#1877,#1878,#1879,#1880));
#1596=EDGE_LOOP('',(#1881,#1882,#1883,#1884,#1885,#1886));
#1597=EDGE_LOOP('',(#1887,#1888,#1889,#1890,#1891,#1892));
#1598=EDGE_LOOP('',(#1893,#1894,#1895,#1896));
#1599=EDGE_LOOP('',(#1897,#1898,#1899,#1900));
#1600=EDGE_LOOP('',(#1901,#1902,#1903,#1904));
#1601=EDGE_LOOP('',(#1905,#1906,#1907,#1908));
#1602=EDGE_LOOP('',(#1909,#1910,#1911,#1912));
#1603=EDGE_LOOP('',(#1913,#1914,#1915,#1916));
#1604=EDGE_LOOP('',(#1917,#1918,#1919,#1920));
#1605=EDGE_LOOP('',(#1921,#1922,#1923,#1924));
#1606=EDGE_LOOP('',(#1925,#1926,#1927,#1928,#1929,#1930,#1931,#1932));
#1607=EDGE_LOOP('',(#1933,#1934,#1935,#1936,#1937));
#1608=EDGE_LOOP('',(#1938,#1939,#1940,#1941));
#1609=EDGE_LOOP('',(#1942,#1943,#1944,#1945));
#1610=EDGE_LOOP('',(#1946,#1947,#1948,#1949));
#1611=EDGE_LOOP('',(#1950,#1951,#1952,#1953));
#1612=EDGE_LOOP('',(#1954,#1955,#1956,#1957));
#1613=EDGE_LOOP('',(#1958,#1959,#1960,#1961));
#1614=EDGE_LOOP('',(#1962,#1963,#1964,#1965));
#1615=EDGE_LOOP('',(#1966,#1967,#1968,#1969));
#1616=EDGE_LOOP('',(#1970,#1971,#1972,#1973,#1974,#1975,#1976,#1977));
#1617=EDGE_LOOP('',(#1978,#1979,#1980,#1981,#1982,#1983,#1984,#1985,#1986,
#1987,#1988,#1989,#1990,#1991));
#1618=EDGE_LOOP('',(#1992,#1993,#1994,#1995,#1996,#1997));
#1619=EDGE_LOOP('',(#1998,#1999,#2000,#2001,#2002));
#1620=EDGE_LOOP('',(#2003,#2004,#2005,#2006,#2007,#2008,#2009,#2010));
#1621=EDGE_LOOP('',(#2011,#2012,#2013,#2014));
#1622=EDGE_LOOP('',(#2015,#2016,#2017,#2018));
#1623=EDGE_LOOP('',(#2019,#2020,#2021,#2022));
#1624=EDGE_LOOP('',(#2023,#2024,#2025,#2026));
#1625=EDGE_LOOP('',(#2027,#2028,#2029,#2030,#2031,#2032,#2033,#2034));
#1626=EDGE_LOOP('',(#2035,#2036,#2037,#2038,#2039,#2040,#2041,#2042));
#1627=EDGE_LOOP('',(#2043,#2044,#2045,#2046,#2047,#2048,#2049,#2050));
```

```
#1628=EDGE_LOOP('',(#2051,#2052,#2053,#2054,#2055,#2056,#2057,#2058,#2059,
#2060,#2061,#2062,#2063,#2064,#2065,#2066,#2067,#2068,#2069,#2070,#2071,
#2072,#2073,#2074,#2075,#2076,#2077,#2078,#2079,#2080,#2081,#2082,#2083,
#2084,#2085,#2086));
#1629=EDGE_LOOP('',(#2087,#2088));
#1630=EDGE_LOOP('',(#2089,#2090));
#1631=EDGE_LOOP('',(#2091,#2092));
#1632=EDGE_LOOP('',(#2093,#2094));
#1633=EDGE_LOOP('',(#2095,#2096));
#1634=EDGE_LOOP('',(#2097,#2098));
#1635=EDGE_LOOP('',(#2099,#2100,#2101,#2102));
#1636=EDGE_LOOP('',(#2103,#2104,#2105,#2106));
#1637=EDGE_LOOP('',(#2107,#2108,#2109,#2110,#2111,#2112,#2113,#2114));
#1638=EDGE_LOOP('',(#2115,#2116,#2117,#2118));
#1639=EDGE_LOOP('',(#2119,#2120,#2121,#2122));
#1640=EDGE_LOOP('',(#2123,#2124,#2125,#2126));
#1641=EDGE_LOOP('',(#2127,#2128,#2129,#2130));
#1642=EDGE_LOOP('',(#2131,#2132,#2133,#2134));
#1643=EDGE_LOOP('',(#2135,#2136,#2137,#2138));
#1644=EDGE_LOOP('',(#2139,#2140,#2141,#2142));
#1645=EDGE_LOOP('',(#2143,#2144,#2145,#2146));
#1646=EDGE_LOOP('',(#2147,#2148,#2149,#2150));
#1647=EDGE_LOOP('',(#2151,#2152,#2153,#2154));
#1648=EDGE_LOOP('',(#2155,#2156,#2157,#2158,#2159));
#1649=EDGE_LOOP('',(#2160,#2161,#2162,#2163));
#1650=EDGE_LOOP('',(#2164,#2165,#2166,#2167,#2168,#2169));
#1651=EDGE_LOOP('',(#2170,#2171,#2172,#2173,#2174));
#1652=EDGE_LOOP('',(#2175,#2176,#2177,#2178,#2179));
#1653=EDGE_LOOP('',(#2180,#2181,#2182,#2183,#2184));
#1654=EDGE_LOOP('',(#2185,#2186,#2187,#2188));
#1655=EDGE_LOOP('',(#2189,#2190,#2191,#2192));
#1656=EDGE_LOOP('',(#2193,#2194,#2195,#2196));
#1657=EDGE_LOOP('',(#2197,#2198,#2199,#2200));
#1658=EDGE_LOOP('',(#2201,#2202,#2203,#2204));
#1659=EDGE_LOOP('',(#2205,#2206,#2207,#2208));
#1660=EDGE_LOOP('',(#2209,#2210,#2211,#2212));
#1661=EDGE_LOOP('',(#2213,#2214,#2215,#2216,#2217,#2218));
#1662=EDGE_LOOP('',(#2219,#2220,#2221,#2222,#2223,#2224));
#1663=EDGE_LOOP('',(#2225,#2226,#2227,#2228));
#1664=EDGE_LOOP('',(#2229,#2230,#2231,#2232));
#1665=EDGE_LOOP('',(#2233,#2234,#2235,#2236));
#1666=EDGE_LOOP('',(#2237,#2238));
#1667=EDGE_LOOP('',(#2239,#2240,#2241,#2242,#2243,#2244));
#1668=EDGE_LOOP('',(#2245,#2246));
#1669=EDGE_LOOP('',(#2247,#2248));
#1670=EDGE_LOOP('',(#2249,#2250,#2251,#2252));
#1671=EDGE_LOOP('',(#2253,#2254,#2255,#2256));
#1672=EDGE_LOOP('',(#2257,#2258,#2259,#2260));
#1673=EDGE_LOOP('',(#2261,#2262,#2263,#2264));
#1674=EDGE_LOOP('',(#2265,#2266,#2267,#2268));
#1675=EDGE_LOOP('',(#2269,#2270,#2271,#2272));
#1676=EDGE_LOOP('',(#2273,#2274,#2275,#2276));
#1677=EDGE_LOOP('',(#2277,#2278,#2279,#2280));
#1678=EDGE_LOOP('',(#2281,#2282,#2283,#2284));
#1679=EDGE_LOOP('',(#2285,#2286,#2287,#2288,#2289));
#1680=EDGE_LOOP('',(#2290,#2291,#2292,#2293));
#1681=EDGE_LOOP('',(#2294,#2295,#2296,#2297));
#1682=EDGE_LOOP('',(#2298,#2299,#2300,#2301));
#1683=EDGE_LOOP('',(#2302,#2303,#2304,#2305));
#1684=EDGE_LOOP('',(#2306,#2307,#2308,#2309));
#1685=EDGE_LOOP('',(#2310,#2311,#2312,#2313));
#1686=EDGE_LOOP('',(#2314,#2315));
#1687=EDGE_LOOP('',(#2316,#2317));
#1688=EDGE_LOOP('',(#2318,#2319));
```

```
#1689=EDGE_LOOP('',(#2320,#2321,#2322,#2323));
#1690=EDGE_LOOP('',(#2324,#2325,#2326,#2327));
#1691=EDGE_LOOP('',(#2328,#2329,#2330,#2331));
#1692=EDGE_LOOP('',(#2332,#2333,#2334,#2335));
#1693=EDGE_LOOP('',(#2336,#2337,#2338,#2339));
#1694=EDGE_LOOP('',(#2340,#2341,#2342,#2343));
#1695=EDGE_LOOP('',(#2344,#2345,#2346,#2347,#2348));
#1696=EDGE_LOOP('',(#2349,#2350,#2351,#2352));
#1697=ORIENTED_EDGE('',*,*,#3009,.T.);
#1698=ORIENTED_EDGE('',*,*,#3010,.T.);
#1699=ORIENTED_EDGE('',*,*,#3011,.T.);
#1700=ORIENTED_EDGE('',*,*,#3012,.T.);
#1701=ORIENTED_EDGE('',*,*,#3013,.T.);
#1702=ORIENTED_EDGE('',*,*,#3014,.T.);
#1703=ORIENTED_EDGE('',*,*,#3015,.T.);
#1704=ORIENTED_EDGE('',*,*,#3016,.T.);
#1705=ORIENTED_EDGE('',*,*,#3017,.T.);
#1706=ORIENTED_EDGE('',*,*,#3018,.T.);
#1707=ORIENTED_EDGE('',*,*,#3019,.T.);
#1708=ORIENTED_EDGE('',*,*,#3020,.T.);
#1709=ORIENTED_EDGE('',*,*,#3021,.T.);
#1710=ORIENTED_EDGE('',*,*,#3022,.T.);
#1711=ORIENTED_EDGE('',*,*,#3023,.T.);
#1712=ORIENTED_EDGE('',*,*,#3024,.T.);
#1713=ORIENTED_EDGE('',*,*,#3025,.T.);
#1714=ORIENTED_EDGE('',*,*,#3026,.T.);
#1715=ORIENTED_EDGE('',*,*,#3027,.T.);
#1716=ORIENTED_EDGE('',*,*,#3028,.T.);
#1717=ORIENTED_EDGE('',*,*,#3029,.T.);
#1718=ORIENTED_EDGE('',*,*,#3030,.T.);
#1719=ORIENTED_EDGE('',*,*,#3031,.T.);
#1720=ORIENTED_EDGE('',*,*,#3032,.T.);
#1721=ORIENTED_EDGE('',*,*,#3033,.T.);
#1722=ORIENTED_EDGE('',*,*,#3034,.T.);
#1723=ORIENTED_EDGE('',*,*,#3035,.T.);
#1724=ORIENTED_EDGE('',*,*,#3036,.T.);
#1725=ORIENTED_EDGE('',*,*,#3037,.T.);
#1726=ORIENTED_EDGE('',*,*,#3038,.T.);
#1727=ORIENTED_EDGE('',*,*,#3039,.T.);
#1728=ORIENTED_EDGE('',*,*,#3040,.T.);
#1729=ORIENTED_EDGE('',*,*,#3041,.T.);
#1730=ORIENTED_EDGE('',*,*,#3042,.T.);
#1731=ORIENTED_EDGE('',*,*,#3043,.T.);
#1732=ORIENTED_EDGE('',*,*,#3044,.T.);
#1733=ORIENTED_EDGE('',*,*,#3045,.T.);
#1734=ORIENTED_EDGE('',*,*,#3046,.T.);
#1735=ORIENTED_EDGE('',*,*,#3047,.T.);
#1736=ORIENTED_EDGE('',*,*,#3048,.T.);
#1737=ORIENTED_EDGE('',*,*,#3049,.T.);
#1738=ORIENTED_EDGE('',*,*,#3050,.T.);
#1739=ORIENTED_EDGE('',*,*,#3051,.T.);
#1740=ORIENTED_EDGE('',*,*,#3052,.T.);
#1741=ORIENTED_EDGE('',*,*,#3053,.T.);
#1742=ORIENTED_EDGE('',*,*,#3054,.T.);
#1743=ORIENTED_EDGE('',*,*,#3055,.T.);
#1744=ORIENTED_EDGE('',*,*,#3056,.T.);
#1745=ORIENTED_EDGE('',*,*,#3057,.T.);
#1746=ORIENTED_EDGE('',*,*,#3058,.T.);
#1747=ORIENTED_EDGE('',*,*,#3059,.T.);
#1748=ORIENTED_EDGE('',*,*,#3060,.T.);
#1749=ORIENTED_EDGE('',*,*,#3061,.T.);
#1750=ORIENTED_EDGE('',*,*,#3062,.T.);
#1751=ORIENTED_EDGE('',*,*,#3063,.T.);
#1752=ORIENTED_EDGE('',*,*,#3064,.T.);
```

```
#1753=ORIENTED_EDGE('',*,*,#3065,.T.);
#1754=ORIENTED_EDGE('',*,*,#3066,.T.);
#1755=ORIENTED_EDGE('',*,*,#3067,.T.);
#1756=ORIENTED_EDGE('',*,*,#3068,.T.);
#1757=ORIENTED_EDGE('',*,*,#3069,.T.);
#1758=ORIENTED_EDGE('',*,*,#3070,.T.);
#1759=ORIENTED_EDGE('',*,*,#3071,.T.);
#1760=ORIENTED_EDGE('',*,*,#3072,.T.);
#1761=ORIENTED_EDGE('',*,*,#3073,.T.);
#1762=ORIENTED_EDGE('',*,*,#3074,.T.);
#1763=ORIENTED_EDGE('',*,*,#3075,.T.);
#1764=ORIENTED_EDGE('',*,*,#3076,.T.);
#1765=ORIENTED_EDGE('',*,*,#3077,.T.);
#1766=ORIENTED_EDGE('',*,*,#3078,.T.);
#1767=ORIENTED_EDGE('',*,*,#3079,.T.);
#1768=ORIENTED_EDGE('',*,*,#3080,.T.);
#1769=ORIENTED_EDGE('',*,*,#3081,.T.);
#1770=ORIENTED_EDGE('',*,*,#3082,.T.);
#1771=ORIENTED_EDGE('',*,*,#3083,.T.);
#1772=ORIENTED_EDGE('',*,*,#3084,.T.);
#1773=ORIENTED_EDGE('',*,*,#3085,.T.);
#1774=ORIENTED_EDGE('',*,*,#3086,.T.);
#1775=ORIENTED_EDGE('',*,*,#3087,.T.);
#1776=ORIENTED_EDGE('',*,*,#3088,.T.);
#1777=ORIENTED_EDGE('',*,*,#3089,.T.);
#1778=ORIENTED_EDGE('',*,*,#3090,.T.);
#1779=ORIENTED_EDGE('',*,*,#3091,.T.);
#1780=ORIENTED_EDGE('',*,*,#3092,.T.);
#1781=ORIENTED_EDGE('',*,*,#3093,.T.);
#1782=ORIENTED_EDGE('',*,*,#3094,.T.);
#1783=ORIENTED_EDGE('',*,*,#3095,.T.);
#1784=ORIENTED_EDGE('',*,*,#3096,.T.);
#1785=ORIENTED_EDGE('',*,*,#3097,.T.);
#1786=ORIENTED_EDGE('',*,*,#3098,.T.);
#1787=ORIENTED_EDGE('',*,*,#3099,.T.);
#1788=ORIENTED_EDGE('',*,*,#3100,.T.);
#1789=ORIENTED_EDGE('',*,*,#3101,.T.);
#1790=ORIENTED_EDGE('',*,*,#3102,.T.);
#1791=ORIENTED_EDGE('',*,*,#3103,.T.);
#1792=ORIENTED_EDGE('',*,*,#3104,.T.);
#1793=ORIENTED_EDGE('',*,*,#3105,.T.);
#1794=ORIENTED_EDGE('',*,*,#3106,.T.);
#1795=ORIENTED_EDGE('',*,*,#3107,.T.);
#1796=ORIENTED_EDGE('',*,*,#3108,.T.);
#1797=ORIENTED_EDGE('',*,*,#3109,.T.);
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#1799=ORIENTED_EDGE('',*,*,#3111,.T.);
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#1816=ORIENTED_EDGE('',*,*,#3128,.T.);
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#2191=ORIENTED_EDGE('',*,*,#3503,.T.);
#2192=ORIENTED_EDGE('',*,*,#3504,.T.);
#2193=ORIENTED_EDGE('',*,*,#3505,.T.);
#2194=ORIENTED_EDGE('',*,*,#3506,.T.);
#2195=ORIENTED_EDGE('',*,*,#3507,.T.);
#2196=ORIENTED_EDGE('',*,*,#3508,.T.);
#2197=ORIENTED_EDGE('',*,*,#3509,.T.);
#2198=ORIENTED_EDGE('',*,*,#3510,.T.);
#2199=ORIENTED_EDGE('',*,*,#3511,.T.);
#2200=ORIENTED_EDGE('',*,*,#3512,.T.);
```

```
#2201=ORIENTED_EDGE('',*,*,#3513,.T.);
#2202=ORIENTED_EDGE('',*,*,#3514,.T.);
#2203=ORIENTED_EDGE('',*,*,#3515,.T.);
#2204=ORIENTED_EDGE('',*,*,#3516,.T.);
#2205=ORIENTED_EDGE('',*,*,#3517,.T.);
#2206=ORIENTED_EDGE('',*,*,#3518,.T.);
#2207=ORIENTED_EDGE('',*,*,#3519,.T.);
#2208=ORIENTED_EDGE('',*,*,#3520,.T.);
#2209=ORIENTED_EDGE('',*,*,#3521,.T.);
#2210=ORIENTED_EDGE('',*,*,#3522,.T.);
#2211=ORIENTED_EDGE('',*,*,#3523,.T.);
#2212=ORIENTED_EDGE('',*,*,#3524,.T.);
#2213=ORIENTED_EDGE('',*,*,#3525,.T.);
#2214=ORIENTED_EDGE('',*,*,#3526,.T.);
#2215=ORIENTED_EDGE('',*,*,#3527,.T.);
#2216=ORIENTED_EDGE('',*,*,#3528,.T.);
#2217=ORIENTED_EDGE('',*,*,#3529,.T.);
#2218=ORIENTED_EDGE('',*,*,#3530,.T.);
#2219=ORIENTED_EDGE('',*,*,#3531,.T.);
#2220=ORIENTED_EDGE('',*,*,#3532,.T.);
#2221=ORIENTED_EDGE('',*,*,#3533,.T.);
#2222=ORIENTED_EDGE('',*,*,#3534,.T.);
#2223=ORIENTED_EDGE('',*,*,#3535,.T.);
#2224=ORIENTED_EDGE('',*,*,#3536,.T.);
#2225=ORIENTED_EDGE('',*,*,#3537,.T.);
#2226=ORIENTED_EDGE('',*,*,#3538,.T.);
#2227=ORIENTED_EDGE('',*,*,#3539,.T.);
#2228=ORIENTED_EDGE('',*,*,#3540,.T.);
#2229=ORIENTED_EDGE('',*,*,#3541,.T.);
#2230=ORIENTED_EDGE('',*,*,#3542,.T.);
#2231=ORIENTED_EDGE('',*,*,#3543,.T.);
#2232=ORIENTED_EDGE('',*,*,#3544,.T.);
#2233=ORIENTED_EDGE('',*,*,#3545,.T.);
#2234=ORIENTED_EDGE('',*,*,#3546,.T.);
#2235=ORIENTED_EDGE('',*,*,#3547,.T.);
#2236=ORIENTED_EDGE('',*,*,#3548,.T.);
#2237=ORIENTED_EDGE('',*,*,#3549,.T.);
#2238=ORIENTED_EDGE('',*,*,#3550,.T.);
#2239=ORIENTED_EDGE('',*,*,#3551,.T.);
#2240=ORIENTED_EDGE('',*,*,#3552,.T.);
#2241=ORIENTED_EDGE('',*,*,#3553,.T.);
#2242=ORIENTED_EDGE('',*,*,#3554,.T.);
#2243=ORIENTED_EDGE('',*,*,#3555,.T.);
#2244=ORIENTED_EDGE('',*,*,#3556,.T.);
#2245=ORIENTED_EDGE('',*,*,#3557,.T.);
#2246=ORIENTED_EDGE('',*,*,#3558,.T.);
#2247=ORIENTED_EDGE('',*,*,#3559,.T.);
#2248=ORIENTED_EDGE('',*,*,#3560,.T.);
#2249=ORIENTED_EDGE('',*,*,#3561,.T.);
#2250=ORIENTED_EDGE('',*,*,#3562,.T.);
#2251=ORIENTED_EDGE('',*,*,#3563,.T.);
#2252=ORIENTED_EDGE('',*,*,#3564,.T.);
#2253=ORIENTED_EDGE('',*,*,#3565,.T.);
#2254=ORIENTED_EDGE('',*,*,#3566,.T.);
#2255=ORIENTED_EDGE('',*,*,#3567,.T.);
#2256=ORIENTED_EDGE('',*,*,#3568,.T.);
#2257=ORIENTED_EDGE('',*,*,#3569,.T.);
#2258=ORIENTED_EDGE('',*,*,#3570,.T.);
#2259=ORIENTED_EDGE('',*,*,#3571,.T.);
#2260=ORIENTED_EDGE('',*,*,#3572,.T.);
#2261=ORIENTED_EDGE('',*,*,#3573,.T.);
#2262=ORIENTED_EDGE('',*,*,#3574,.T.);
#2263=ORIENTED_EDGE('',*,*,#3575,.T.);
#2264=ORIENTED_EDGE('',*,*,#3576,.T.);
```

```
#2265=ORIENTED_EDGE('',*,*,#3577,.T.);
#2266=ORIENTED_EDGE('',*,*,#3578,.T.);
#2267=ORIENTED_EDGE('',*,*,#3579,.T.);
#2268=ORIENTED_EDGE('',*,*,#3580,.T.);
#2269=ORIENTED_EDGE('',*,*,#3581,.T.);
#2270=ORIENTED_EDGE('',*,*,#3582,.T.);
#2271=ORIENTED_EDGE('',*,*,#3583,.T.);
#2272=ORIENTED_EDGE('',*,*,#3584,.T.);
#2273=ORIENTED_EDGE('',*,*,#3585,.T.);
#2274=ORIENTED_EDGE('',*,*,#3586,.T.);
#2275=ORIENTED_EDGE('',*,*,#3587,.T.);
#2276=ORIENTED_EDGE('',*,*,#3588,.T.);
#2277=ORIENTED_EDGE('',*,*,#3589,.T.);
#2278=ORIENTED_EDGE('',*,*,#3590,.T.);
#2279=ORIENTED_EDGE('',*,*,#3591,.T.);
#2280=ORIENTED_EDGE('',*,*,#3592,.T.);
#2281=ORIENTED_EDGE('',*,*,#3593,.T.);
#2282=ORIENTED_EDGE('',*,*,#3594,.T.);
#2283=ORIENTED_EDGE('',*,*,#3595,.T.);
#2284=ORIENTED_EDGE('',*,*,#3596,.T.);
#2285=ORIENTED_EDGE('',*,*,#3597,.T.);
#2286=ORIENTED_EDGE('',*,*,#3598,.T.);
#2287=ORIENTED_EDGE('',*,*,#3599,.T.);
#2288=ORIENTED_EDGE('',*,*,#3600,.T.);
#2289=ORIENTED_EDGE('',*,*,#3601,.T.);
#2290=ORIENTED_EDGE('',*,*,#3602,.T.);
#2291=ORIENTED_EDGE('',*,*,#3603,.T.);
#2292=ORIENTED_EDGE('',*,*,#3604,.T.);
#2293=ORIENTED_EDGE('',*,*,#3605,.T.);
#2294=ORIENTED_EDGE('',*,*,#3606,.T.);
#2295=ORIENTED_EDGE('',*,*,#3607,.T.);
#2296=ORIENTED_EDGE('',*,*,#3608,.T.);
#2297=ORIENTED_EDGE('',*,*,#3609,.T.);
#2298=ORIENTED_EDGE('',*,*,#3610,.T.);
#2299=ORIENTED_EDGE('',*,*,#3611,.T.);
#2300=ORIENTED_EDGE('',*,*,#3612,.T.);
#2301=ORIENTED_EDGE('',*,*,#3613,.T.);
#2302=ORIENTED_EDGE('',*,*,#3614,.T.);
#2303=ORIENTED_EDGE('',*,*,#3615,.T.);
#2304=ORIENTED_EDGE('',*,*,#3616,.T.);
#2305=ORIENTED_EDGE('',*,*,#3617,.T.);
#2306=ORIENTED_EDGE('',*,*,#3618,.T.);
#2307=ORIENTED_EDGE('',*,*,#3619,.T.);
#2308=ORIENTED_EDGE('',*,*,#3620,.T.);
#2309=ORIENTED_EDGE('',*,*,#3621,.T.);
#2310=ORIENTED_EDGE('',*,*,#3622,.T.);
#2311=ORIENTED_EDGE('',*,*,#3623,.T.);
#2312=ORIENTED_EDGE('',*,*,#3624,.T.);
#2313=ORIENTED_EDGE('',*,*,#3625,.T.);
#2314=ORIENTED_EDGE('',*,*,#3626,.T.);
#2315=ORIENTED_EDGE('',*,*,#3627,.T.);
#2316=ORIENTED_EDGE('',*,*,#3628,.T.);
#2317=ORIENTED_EDGE('',*,*,#3629,.T.);
#2318=ORIENTED_EDGE('',*,*,#3630,.T.);
#2319=ORIENTED_EDGE('',*,*,#3631,.T.);
#2320=ORIENTED_EDGE('',*,*,#3632,.T.);
#2321=ORIENTED_EDGE('',*,*,#3633,.T.);
#2322=ORIENTED_EDGE('',*,*,#3634,.T.);
#2323=ORIENTED_EDGE('',*,*,#3635,.T.);
#2324=ORIENTED_EDGE('',*,*,#3636,.T.);
#2325=ORIENTED_EDGE('',*,*,#3637,.T.);
#2326=ORIENTED_EDGE('',*,*,#3638,.T.);
#2327=ORIENTED_EDGE('',*,*,#3639,.T.);
#2328=ORIENTED_EDGE('',*,*,#3640,.T.);
```

```
#2329=ORIENTED_EDGE('',*,*,#3641,.T.);
#2330=ORIENTED_EDGE('',*,*,#3642,.T.);
#2331=ORIENTED_EDGE('',*,*,#3643,.T.);
#2332=ORIENTED_EDGE('',*,*,#3644,.T.);
#2333=ORIENTED_EDGE('',*,*,#3645,.T.);
#2334=ORIENTED_EDGE('',*,*,#3646,.T.);
#2335=ORIENTED_EDGE('',*,*,#3647,.T.);
#2336=ORIENTED_EDGE('',*,*,#3648,.T.);
#2337=ORIENTED_EDGE('',*,*,#3649,.T.);
#2338=ORIENTED_EDGE('',*,*,#3650,.T.);
#2339=ORIENTED_EDGE('',*,*,#3651,.T.);
#2340=ORIENTED_EDGE('',*,*,#3652,.T.);
#2341=ORIENTED_EDGE('',*,*,#3653,.T.);
#2342=ORIENTED_EDGE('',*,*,#3654,.T.);
#2343=ORIENTED_EDGE('',*,*,#3655,.T.);
#2344=ORIENTED_EDGE('',*,*,#3656,.T.);
#2345=ORIENTED_EDGE('',*,*,#3657,.T.);
#2346=ORIENTED_EDGE('',*,*,#3658,.T.);
#2347=ORIENTED_EDGE('',*,*,#3659,.T.);
#2348=ORIENTED_EDGE('',*,*,#3660,.T.);
#2349=ORIENTED_EDGE('',*,*,#3661,.T.);
#2350=ORIENTED_EDGE('',*,*,#3662,.T.);
#2351=ORIENTED_EDGE('',*,*,#3663,.T.);
#2352=ORIENTED_EDGE('',*,*,#3664,.T.);
#2353=VERTEX_POINT('',#5340);
#2354=VERTEX_POINT('',#5341);
#2355=VERTEX_POINT('',#5344);
#2356=VERTEX_POINT('',#5345);
#2357=VERTEX_POINT('',#5348);
#2358=VERTEX_POINT('',#5349);
#2359=VERTEX_POINT('',#5352);
#2360=VERTEX_POINT('',#5353);
#2361=VERTEX_POINT('',#5356);
#2362=VERTEX_POINT('',#5357);
#2363=VERTEX_POINT('',#5360);
#2364=VERTEX_POINT('',#5361);
#2365=VERTEX_POINT('',#5364);
#2366=VERTEX_POINT('',#5365);
#2367=VERTEX_POINT('',#5367);
#2368=VERTEX_POINT('',#5369);
#2369=VERTEX_POINT('',#5371);
#2370=VERTEX_POINT('',#5373);
#2371=VERTEX_POINT('',#5375);
#2372=VERTEX_POINT('',#5377);
#2373=VERTEX_POINT('',#5380);
#2374=VERTEX_POINT('',#5381);
#2375=VERTEX_POINT('',#5383);
#2376=VERTEX_POINT('',#5385);
#2377=VERTEX_POINT('',#5389);
#2378=VERTEX_POINT('',#5390);
#2379=VERTEX_POINT('',#5392);
#2380=VERTEX_POINT('',#5394);
#2381=VERTEX_POINT('',#5398);
#2382=VERTEX_POINT('',#5399);
#2383=VERTEX_POINT('',#5402);
#2384=VERTEX_POINT('',#5403);
#2385=VERTEX_POINT('',#5405);
#2386=VERTEX_POINT('',#5407);
#2387=VERTEX_POINT('',#5411);
#2388=VERTEX_POINT('',#5412);
#2389=VERTEX_POINT('',#5414);
#2390=VERTEX_POINT('',#5416);
#2391=VERTEX_POINT('',#5420);
#2392=VERTEX_POINT('',#5421);
```

```
#2393=VERTEX_POINT('',#5423);
#2394=VERTEX_POINT('',#5425);
#2395=VERTEX_POINT('',#5429);
#2396=VERTEX_POINT('',#5430);
#2397=VERTEX_POINT('',#5433);
#2398=VERTEX_POINT('',#5434);
#2399=VERTEX_POINT('',#5436);
#2400=VERTEX_POINT('',#5438);
#2401=VERTEX_POINT('',#5440);
#2402=VERTEX_POINT('',#5442);
#2403=VERTEX_POINT('',#5445);
#2404=VERTEX_POINT('',#5446);
#2405=VERTEX_POINT('',#5448);
#2406=VERTEX_POINT('',#5450);
#2407=VERTEX_POINT('',#5452);
#2408=VERTEX_POINT('',#5454);
#2409=VERTEX_POINT('',#5456);
#2410=VERTEX_POINT('',#5458);
#2411=VERTEX_POINT('',#5460);
#2412=VERTEX_POINT('',#5462);
#2413=VERTEX_POINT('',#5464);
#2414=VERTEX_POINT('',#5466);
#2415=VERTEX_POINT('',#5468);
#2416=VERTEX_POINT('',#5470);
#2417=VERTEX_POINT('',#5472);
#2418=VERTEX_POINT('',#5474);
#2419=VERTEX_POINT('',#5476);
#2420=VERTEX_POINT('',#5478);
#2421=VERTEX_POINT('',#5480);
#2422=VERTEX_POINT('',#5482);
#2423=VERTEX_POINT('',#5484);
#2424=VERTEX_POINT('',#5486);
#2425=VERTEX_POINT('',#5488);
#2426=VERTEX_POINT('',#5490);
#2427=VERTEX_POINT('',#5492);
#2428=VERTEX_POINT('',#5494);
#2429=VERTEX_POINT('',#5496);
#2430=VERTEX_POINT('',#5498);
#2431=VERTEX_POINT('',#5500);
#2432=VERTEX_POINT('',#5502);
#2433=VERTEX_POINT('',#5504);
#2434=VERTEX_POINT('',#5506);
#2435=VERTEX_POINT('',#5508);
#2436=VERTEX_POINT('',#5510);
#2437=VERTEX_POINT('',#5512);
#2438=VERTEX_POINT('',#5514);
#2439=VERTEX_POINT('',#5518);
#2440=VERTEX_POINT('',#5519);
#2441=VERTEX_POINT('',#5521);
#2442=VERTEX_POINT('',#5523);
#2443=VERTEX_POINT('',#5527);
#2444=VERTEX_POINT('',#5528);
#2445=VERTEX_POINT('',#5530);
#2446=VERTEX_POINT('',#5532);
#2447=VERTEX_POINT('',#5536);
#2448=VERTEX_POINT('',#5537);
#2449=VERTEX_POINT('',#5539);
#2450=VERTEX_POINT('',#5541);
#2451=VERTEX_POINT('',#5545);
#2452=VERTEX_POINT('',#5546);
#2453=VERTEX_POINT('',#5548);
#2454=VERTEX_POINT('',#5550);
#2455=VERTEX_POINT('',#5554);
#2456=VERTEX_POINT('',#5555);
```

```
#2457=VERTEX_POINT('',#5557);
#2458=VERTEX_POINT('',#5559);
#2459=VERTEX_POINT('',#5561);
#2460=VERTEX_POINT('',#5563);
#2461=VERTEX_POINT('',#5567);
#2462=VERTEX_POINT('',#5568);
#2463=VERTEX_POINT('',#5570);
#2464=VERTEX_POINT('',#5572);
#2465=VERTEX_POINT('',#5574);
#2466=VERTEX_POINT('',#5576);
#2467=VERTEX_POINT('',#5580);
#2468=VERTEX_POINT('',#5581);
#2469=VERTEX_POINT('',#5583);
#2470=VERTEX_POINT('',#5585);
#2471=VERTEX_POINT('',#5587);
#2472=VERTEX_POINT('',#5589);
#2473=VERTEX_POINT('',#5593);
#2474=VERTEX_POINT('',#5594);
#2475=VERTEX_POINT('',#5596);
#2476=VERTEX_POINT('',#5598);
#2477=VERTEX_POINT('',#5600);
#2478=VERTEX_POINT('',#5602);
#2479=VERTEX_POINT('',#5606);
#2480=VERTEX_POINT('',#5607);
#2481=VERTEX_POINT('',#5609);
#2482=VERTEX_POINT('',#5611);
#2483=VERTEX_POINT('',#5615);
#2484=VERTEX_POINT('',#5616);
#2485=VERTEX_POINT('',#5618);
#2486=VERTEX_POINT('',#5620);
#2487=VERTEX_POINT('',#5624);
#2488=VERTEX_POINT('',#5625);
#2489=VERTEX_POINT('',#5627);
#2490=VERTEX_POINT('',#5629);
#2491=VERTEX_POINT('',#5633);
#2492=VERTEX_POINT('',#5634);
#2493=VERTEX_POINT('',#5636);
#2494=VERTEX_POINT('',#5638);
#2495=VERTEX_POINT('',#5642);
#2496=VERTEX_POINT('',#5643);
#2497=VERTEX_POINT('',#5645);
#2498=VERTEX_POINT('',#5647);
#2499=VERTEX_POINT('',#5649);
#2500=VERTEX_POINT('',#5653);
#2501=VERTEX_POINT('',#5654);
#2502=VERTEX_POINT('',#5656);
#2503=VERTEX_POINT('',#5658);
#2504=VERTEX_POINT('',#5660);
#2505=VERTEX_POINT('',#5664);
#2506=VERTEX_POINT('',#5665);
#2507=VERTEX_POINT('',#5667);
#2508=VERTEX_POINT('',#5669);
#2509=VERTEX_POINT('',#5671);
#2510=VERTEX_POINT('',#5675);
#2511=VERTEX_POINT('',#5676);
#2512=VERTEX_POINT('',#5678);
#2513=VERTEX_POINT('',#5680);
#2514=VERTEX_POINT('',#5682);
#2515=VERTEX_POINT('',#5686);
#2516=VERTEX_POINT('',#5687);
#2517=VERTEX_POINT('',#5689);
#2518=VERTEX_POINT('',#5691);
#2519=VERTEX_POINT('',#5695);
#2520=VERTEX_POINT('',#5696);
```

```
#2521=VERTEX_POINT('',#5698);
#2522=VERTEX_POINT('',#5700);
#2523=VERTEX_POINT('',#5704);
#2524=VERTEX_POINT('',#5705);
#2525=VERTEX_POINT('',#5707);
#2526=VERTEX_POINT('',#5709);
#2527=VERTEX_POINT('',#5713);
#2528=VERTEX_POINT('',#5714);
#2529=VERTEX_POINT('',#5716);
#2530=VERTEX_POINT('',#5718);
#2531=VERTEX_POINT('',#5722);
#2532=VERTEX_POINT('',#5723);
#2533=VERTEX_POINT('',#5725);
#2534=VERTEX_POINT('',#5727);
#2535=VERTEX_POINT('',#5729);
#2536=VERTEX_POINT('',#5731);
#2537=VERTEX_POINT('',#5735);
#2538=VERTEX_POINT('',#5736);
#2539=VERTEX_POINT('',#5738);
#2540=VERTEX_POINT('',#5740);
#2541=VERTEX_POINT('',#5742);
#2542=VERTEX_POINT('',#5744);
#2543=VERTEX_POINT('',#5748);
#2544=VERTEX_POINT('',#5749);
#2545=VERTEX_POINT('',#5751);
#2546=VERTEX_POINT('',#5753);
#2547=VERTEX_POINT('',#5755);
#2548=VERTEX_POINT('',#5757);
#2549=VERTEX_POINT('',#5761);
#2550=VERTEX_POINT('',#5762);
#2551=VERTEX_POINT('',#5764);
#2552=VERTEX_POINT('',#5766);
#2553=VERTEX_POINT('',#5770);
#2554=VERTEX_POINT('',#5771);
#2555=VERTEX_POINT('',#5773);
#2556=VERTEX_POINT('',#5775);
#2557=VERTEX_POINT('',#5779);
#2558=VERTEX_POINT('',#5780);
#2559=VERTEX_POINT('',#5782);
#2560=VERTEX_POINT('',#5784);
#2561=VERTEX_POINT('',#5788);
#2562=VERTEX_POINT('',#5789);
#2563=VERTEX_POINT('',#5791);
#2564=VERTEX_POINT('',#5793);
#2565=VERTEX_POINT('',#5797);
#2566=VERTEX_POINT('',#5798);
#2567=VERTEX_POINT('',#5800);
#2568=VERTEX_POINT('',#5802);
#2569=VERTEX_POINT('',#5806);
#2570=VERTEX_POINT('',#5807);
#2571=VERTEX_POINT('',#5809);
#2572=VERTEX_POINT('',#5811);
#2573=VERTEX_POINT('',#5815);
#2574=VERTEX_POINT('',#5816);
#2575=VERTEX_POINT('',#5818);
#2576=VERTEX_POINT('',#5820);
#2577=VERTEX_POINT('',#5824);
#2578=VERTEX_POINT('',#5825);
#2579=VERTEX_POINT('',#5827);
#2580=VERTEX_POINT('',#5829);
#2581=VERTEX_POINT('',#5833);
#2582=VERTEX_POINT('',#5834);
#2583=VERTEX_POINT('',#5836);
#2584=VERTEX_POINT('',#5838);
```

```
#2585=VERTEX_POINT('',#5840);
#2586=VERTEX_POINT('',#5842);
#2587=VERTEX_POINT('',#5844);
#2588=VERTEX_POINT('',#5846);
#2589=VERTEX_POINT('',#5850);
#2590=VERTEX_POINT('',#5851);
#2591=VERTEX_POINT('',#5853);
#2592=VERTEX_POINT('',#5855);
#2593=VERTEX_POINT('',#5857);
#2594=VERTEX_POINT('',#5861);
#2595=VERTEX_POINT('',#5862);
#2596=VERTEX_POINT('',#5864);
#2597=VERTEX_POINT('',#5866);
#2598=VERTEX_POINT('',#5870);
#2599=VERTEX_POINT('',#5871);
#2600=VERTEX_POINT('',#5873);
#2601=VERTEX_POINT('',#5875);
#2602=VERTEX_POINT('',#5879);
#2603=VERTEX_POINT('',#5880);
#2604=VERTEX_POINT('',#5882);
#2605=VERTEX_POINT('',#5884);
#2606=VERTEX_POINT('',#5888);
#2607=VERTEX_POINT('',#5889);
#2608=VERTEX_POINT('',#5891);
#2609=VERTEX_POINT('',#5893);
#2610=VERTEX_POINT('',#5897);
#2611=VERTEX_POINT('',#5898);
#2612=VERTEX_POINT('',#5900);
#2613=VERTEX_POINT('',#5902);
#2614=VERTEX_POINT('',#5906);
#2615=VERTEX_POINT('',#5907);
#2616=VERTEX_POINT('',#5909);
#2617=VERTEX_POINT('',#5911);
#2618=VERTEX_POINT('',#5915);
#2619=VERTEX_POINT('',#5916);
#2620=VERTEX_POINT('',#5918);
#2621=VERTEX_POINT('',#5920);
#2622=VERTEX_POINT('',#5924);
#2623=VERTEX_POINT('',#5925);
#2624=VERTEX_POINT('',#5927);
#2625=VERTEX_POINT('',#5929);
#2626=VERTEX_POINT('',#5933);
#2627=VERTEX_POINT('',#5934);
#2628=VERTEX_POINT('',#5936);
#2629=VERTEX_POINT('',#5938);
#2630=VERTEX_POINT('',#5940);
#2631=VERTEX_POINT('',#5942);
#2632=VERTEX_POINT('',#5944);
#2633=VERTEX_POINT('',#5946);
#2634=VERTEX_POINT('',#5950);
#2635=VERTEX_POINT('',#5951);
#2636=VERTEX_POINT('',#5953);
#2637=VERTEX_POINT('',#5955);
#2638=VERTEX_POINT('',#5957);
#2639=VERTEX_POINT('',#5959);
#2640=VERTEX_POINT('',#5961);
#2641=VERTEX_POINT('',#5963);
#2642=VERTEX_POINT('',#5965);
#2643=VERTEX_POINT('',#5967);
#2644=VERTEX_POINT('',#5969);
#2645=VERTEX_POINT('',#5971);
#2646=VERTEX_POINT('',#5973);
#2647=VERTEX_POINT('',#5975);
#2648=VERTEX_POINT('',#5979);
```

```
#2649=VERTEX_POINT('',#5980);
#2650=VERTEX_POINT('',#5982);
#2651=VERTEX_POINT('',#5984);
#2652=VERTEX_POINT('',#5986);
#2653=VERTEX_POINT('',#5988);
#2654=VERTEX_POINT('',#5992);
#2655=VERTEX_POINT('',#5993);
#2656=VERTEX_POINT('',#5995);
#2657=VERTEX_POINT('',#5997);
#2658=VERTEX_POINT('',#5999);
#2659=VERTEX_POINT('',#6003);
#2660=VERTEX_POINT('',#6004);
#2661=VERTEX_POINT('',#6006);
#2662=VERTEX_POINT('',#6008);
#2663=VERTEX_POINT('',#6010);
#2664=VERTEX_POINT('',#6012);
#2665=VERTEX_POINT('',#6014);
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#2669=VERTEX_POINT('',#6023);
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#2671=VERTEX_POINT('',#6029);
#2672=VERTEX_POINT('',#6030);
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#2674=VERTEX_POINT('',#6034);
#2675=VERTEX_POINT('',#6038);
#2676=VERTEX_POINT('',#6039);
#2677=VERTEX_POINT('',#6041);
#2678=VERTEX_POINT('',#6043);
#2679=VERTEX_POINT('',#6047);
#2680=VERTEX_POINT('',#6048);
#2681=VERTEX_POINT('',#6050);
#2682=VERTEX_POINT('',#6052);
#2683=VERTEX_POINT('',#6056);
#2684=VERTEX_POINT('',#6057);
#2685=VERTEX_POINT('',#6059);
#2686=VERTEX_POINT('',#6061);
#2687=VERTEX_POINT('',#6063);
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#2691=VERTEX_POINT('',#6073);
#2692=VERTEX_POINT('',#6074);
#2693=VERTEX_POINT('',#6076);
#2694=VERTEX_POINT('',#6078);
#2695=VERTEX_POINT('',#6080);
#2696=VERTEX_POINT('',#6082);
#2697=VERTEX_POINT('',#6084);
#2698=VERTEX_POINT('',#6086);
#2699=VERTEX_POINT('',#6090);
#2700=VERTEX_POINT('',#6091);
#2701=VERTEX_POINT('',#6093);
#2702=VERTEX_POINT('',#6095);
#2703=VERTEX_POINT('',#6097);
#2704=VERTEX_POINT('',#6099);
#2705=VERTEX_POINT('',#6101);
#2706=VERTEX_POINT('',#6103);
#2707=VERTEX_POINT('',#6107);
#2708=VERTEX_POINT('',#6108);
#2709=VERTEX_POINT('',#6110);
#2710=VERTEX_POINT('',#6112);
#2711=VERTEX_POINT('',#6114);
#2712=VERTEX_POINT('',#6116);
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#2713=VERTEX_POINT('',#6118);
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#2720=VERTEX_POINT('',#6132);
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#2722=VERTEX_POINT('',#6136);
#2723=VERTEX_POINT('',#6138);
#2724=VERTEX_POINT('',#6140);
#2725=VERTEX_POINT('',#6142);
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#2727=VERTEX_POINT('',#6146);
#2728=VERTEX_POINT('',#6148);
#2729=VERTEX_POINT('',#6150);
#2730=VERTEX_POINT('',#6152);
#2731=VERTEX_POINT('',#6154);
#2732=VERTEX_POINT('',#6156);
#2733=VERTEX_POINT('',#6158);
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#2735=VERTEX_POINT('',#6162);
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#2738=VERTEX_POINT('',#6168);
#2739=VERTEX_POINT('',#6170);
#2740=VERTEX_POINT('',#6172);
#2741=VERTEX_POINT('',#6174);
#2742=VERTEX_POINT('',#6176);
#2743=VERTEX_POINT('',#6179);
#2744=VERTEX_POINT('',#6180);
#2745=VERTEX_POINT('',#6183);
#2746=VERTEX_POINT('',#6184);
#2747=VERTEX_POINT('',#6187);
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#2749=VERTEX_POINT('',#6191);
#2750=VERTEX_POINT('',#6192);
#2751=VERTEX_POINT('',#6195);
#2752=VERTEX_POINT('',#6196);
#2753=VERTEX_POINT('',#6199);
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#2762=VERTEX_POINT('',#6217);
#2763=VERTEX_POINT('',#6221);
#2764=VERTEX_POINT('',#6222);
#2765=VERTEX_POINT('',#6224);
#2766=VERTEX_POINT('',#6226);
#2767=VERTEX_POINT('',#6228);
#2768=VERTEX_POINT('',#6230);
#2769=VERTEX_POINT('',#6232);
#2770=VERTEX_POINT('',#6234);
#2771=VERTEX_POINT('',#6238);
#2772=VERTEX_POINT('',#6239);
#2773=VERTEX_POINT('',#6241);
#2774=VERTEX_POINT('',#6243);
#2775=VERTEX_POINT('',#6247);
#2776=VERTEX_POINT('',#6248);
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#2777=VERTEX_POINT('',#6250);
#2778=VERTEX_POINT('',#6252);
#2779=VERTEX_POINT('',#6256);
#2780=VERTEX_POINT('',#6257);
#2781=VERTEX_POINT('',#6259);
#2782=VERTEX_POINT('',#6261);
#2783=VERTEX_POINT('',#6265);
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#2788=VERTEX_POINT('',#6275);
#2789=VERTEX_POINT('',#6277);
#2790=VERTEX_POINT('',#6279);
#2791=VERTEX_POINT('',#6283);
#2792=VERTEX_POINT('',#6284);
#2793=VERTEX_POINT('',#6286);
#2794=VERTEX_POINT('',#6288);
#2795=VERTEX_POINT('',#6292);
#2796=VERTEX_POINT('',#6293);
#2797=VERTEX_POINT('',#6295);
#2798=VERTEX_POINT('',#6297);
#2799=VERTEX_POINT('',#6301);
#2800=VERTEX_POINT('',#6302);
#2801=VERTEX_POINT('',#6304);
#2802=VERTEX_POINT('',#6306);
#2803=VERTEX_POINT('',#6310);
#2804=VERTEX_POINT('',#6311);
#2805=VERTEX_POINT('',#6313);
#2806=VERTEX_POINT('',#6315);
#2807=VERTEX_POINT('',#6319);
#2808=VERTEX_POINT('',#6320);
#2809=VERTEX_POINT('',#6322);
#2810=VERTEX_POINT('',#6324);
#2811=VERTEX_POINT('',#6328);
#2812=VERTEX_POINT('',#6329);
#2813=VERTEX_POINT('',#6331);
#2814=VERTEX_POINT('',#6333);
#2815=VERTEX_POINT('',#6335);
#2816=VERTEX_POINT('',#6339);
#2817=VERTEX_POINT('',#6340);
#2818=VERTEX_POINT('',#6342);
#2819=VERTEX_POINT('',#6344);
#2820=VERTEX_POINT('',#6348);
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#2823=VERTEX_POINT('',#6353);
#2824=VERTEX_POINT('',#6355);
#2825=VERTEX_POINT('',#6357);
#2826=VERTEX_POINT('',#6361);
#2827=VERTEX_POINT('',#6362);
#2828=VERTEX_POINT('',#6364);
#2829=VERTEX_POINT('',#6366);
#2830=VERTEX_POINT('',#6368);
#2831=VERTEX_POINT('',#6372);
#2832=VERTEX_POINT('',#6373);
#2833=VERTEX_POINT('',#6375);
#2834=VERTEX_POINT('',#6377);
#2835=VERTEX_POINT('',#6379);
#2836=VERTEX_POINT('',#6383);
#2837=VERTEX_POINT('',#6384);
#2838=VERTEX_POINT('',#6386);
#2839=VERTEX_POINT('',#6388);
#2840=VERTEX_POINT('',#6390);
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#2841=VERTEX_POINT('',#6394);
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#2844=VERTEX_POINT('',#6399);
#2845=VERTEX_POINT('',#6403);
#2846=VERTEX_POINT('',#6404);
#2847=VERTEX_POINT('',#6406);
#2848=VERTEX_POINT('',#6408);
#2849=VERTEX_POINT('',#6412);
#2850=VERTEX_POINT('',#6413);
#2851=VERTEX_POINT('',#6415);
#2852=VERTEX_POINT('',#6417);
#2853=VERTEX_POINT('',#6421);
#2854=VERTEX_POINT('',#6422);
#2855=VERTEX_POINT('',#6424);
#2856=VERTEX_POINT('',#6426);
#2857=VERTEX_POINT('',#6430);
#2858=VERTEX_POINT('',#6431);
#2859=VERTEX_POINT('',#6433);
#2860=VERTEX_POINT('',#6435);
#2861=VERTEX_POINT('',#6439);
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#2876=VERTEX_POINT('',#6470);
#2877=VERTEX_POINT('',#6472);
#2878=VERTEX_POINT('',#6474);
#2879=VERTEX_POINT('',#6476);
#2880=VERTEX_POINT('',#6478);
#2881=VERTEX_POINT('',#6482);
#2882=VERTEX_POINT('',#6483);
#2883=VERTEX_POINT('',#6485);
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#2885=VERTEX_POINT('',#6491);
#2886=VERTEX_POINT('',#6492);
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#2888=VERTEX_POINT('',#6496);
#2889=VERTEX_POINT('',#6500);
#2890=VERTEX_POINT('',#6501);
#2891=VERTEX_POINT('',#6503);
#2892=VERTEX_POINT('',#6505);
#2893=VERTEX_POINT('',#6509);
#2894=VERTEX_POINT('',#6510);
#2895=VERTEX_POINT('',#6513);
#2896=VERTEX_POINT('',#6514);
#2897=VERTEX_POINT('',#6516);
#2898=VERTEX_POINT('',#6518);
#2899=VERTEX_POINT('',#6520);
#2900=VERTEX_POINT('',#6522);
#2901=VERTEX_POINT('',#6525);
#2902=VERTEX_POINT('',#6526);
#2903=VERTEX_POINT('',#6529);
#2904=VERTEX_POINT('',#6530);
```

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#2905=VERTEX_POINT('',#6533);
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#2908=VERTEX_POINT('',#6538);
#2909=VERTEX_POINT('',#6542);
#2910=VERTEX_POINT('',#6543);
#2911=VERTEX_POINT('',#6545);
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#2918=VERTEX_POINT('',#6561);
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#2920=VERTEX_POINT('',#6565);
#2921=VERTEX_POINT('',#6569);
#2922=VERTEX_POINT('',#6570);
#2923=VERTEX_POINT('',#6572);
#2924=VERTEX_POINT('',#6574);
#2925=VERTEX_POINT('',#6578);
#2926=VERTEX_POINT('',#6579);
#2927=VERTEX_POINT('',#6581);
#2928=VERTEX_POINT('',#6583);
#2929=VERTEX_POINT('',#6587);
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#2932=VERTEX_POINT('',#6592);
#2933=VERTEX_POINT('',#6596);
#2934=VERTEX_POINT('',#6597);
#2935=VERTEX_POINT('',#6599);
#2936=VERTEX_POINT('',#6601);
#2937=VERTEX_POINT('',#6605);
#2938=VERTEX_POINT('',#6606);
#2939=VERTEX_POINT('',#6608);
#2940=VERTEX_POINT('',#6610);
#2941=VERTEX_POINT('',#6614);
#2942=VERTEX_POINT('',#6615);
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#2947=VERTEX_POINT('',#6626);
#2948=VERTEX_POINT('',#6628);
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#2951=VERTEX_POINT('',#6635);
#2952=VERTEX_POINT('',#6637);
#2953=VERTEX_POINT('',#6639);
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#2955=VERTEX_POINT('',#6644);
#2956=VERTEX_POINT('',#6646);
#2957=VERTEX_POINT('',#6648);
#2958=VERTEX_POINT('',#6652);
#2959=VERTEX_POINT('',#6653);
#2960=VERTEX_POINT('',#6655);
#2961=VERTEX_POINT('',#6657);
#2962=VERTEX_POINT('',#6661);
#2963=VERTEX_POINT('',#6662);
#2964=VERTEX_POINT('',#6664);
#2965=VERTEX_POINT('',#6666);
#2966=VERTEX_POINT('',#6670);
#2967=VERTEX_POINT('',#6671);
#2968=VERTEX_POINT('',#6673);
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#2969=VERTEX_POINT('',#6675);
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#2971=VERTEX_POINT('',#6680);
#2972=VERTEX_POINT('',#6683);
#2973=VERTEX_POINT('',#6684);
#2974=VERTEX_POINT('',#6688);
#2975=VERTEX_POINT('',#6689);
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#2977=VERTEX_POINT('',#6693);
#2978=VERTEX_POINT('',#6695);
#2979=VERTEX_POINT('',#6697);
#2980=VERTEX_POINT('',#6701);
#2981=VERTEX_POINT('',#6702);
#2982=VERTEX_POINT('',#6704);
#2983=VERTEX_POINT('',#6706);
#2984=VERTEX_POINT('',#6710);
#2985=VERTEX_POINT('',#6711);
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#2987=VERTEX_POINT('',#6715);
#2988=VERTEX_POINT('',#6719);
#2989=VERTEX_POINT('',#6720);
#2990=VERTEX_POINT('',#6722);
#2991=VERTEX_POINT('',#6724);
#2992=VERTEX_POINT('',#6728);
#2993=VERTEX_POINT('',#6729);
#2994=VERTEX_POINT('',#6731);
#2995=VERTEX_POINT('',#6733);
#2996=VERTEX_POINT('',#6737);
#2997=VERTEX_POINT('',#6738);
#2998=VERTEX_POINT('',#6740);
#2999=VERTEX_POINT('',#6742);
#3000=VERTEX_POINT('',#6746);
#3001=VERTEX_POINT('',#6747);
#3002=VERTEX_POINT('',#6749);
#3003=VERTEX_POINT('',#6751);
#3004=VERTEX_POINT('',#6753);
#3005=VERTEX_POINT('',#6757);
#3006=VERTEX_POINT('',#6758);
#3007=VERTEX_POINT('',#6760);
#3008=VERTEX_POINT('',#6762);
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#3010=EDGE_CURVE('',#2354,#2353,#3666,.T.);
#3011=EDGE_CURVE('',#2355,#2356,#3667,.T.);
#3012=EDGE_CURVE('',#2356,#2355,#3668,.T.);
#3013=EDGE_CURVE('',#2357,#2358,#3669,.T.);
#3014=EDGE_CURVE('',#2358,#2357,#3670,.T.);
#3015=EDGE_CURVE('',#2359,#2360,#3671,.T.);
#3016=EDGE_CURVE('',#2360,#2359,#3672,.T.);
#3017=EDGE_CURVE('',#2361,#2362,#3673,.T.);
#3018=EDGE_CURVE('',#2362,#2361,#3674,.T.);
#3019=EDGE_CURVE('',#2363,#2364,#3675,.T.);
#3020=EDGE_CURVE('',#2364,#2363,#3676,.T.);
#3021=EDGE_CURVE('',#2365,#2366,#663,.T.);
#3022=EDGE_CURVE('',#2366,#2367,#3677,.T.);
#3023=EDGE_CURVE('',#2367,#2368,#664,.T.);
#3024=EDGE_CURVE('',#2368,#2369,#3678,.T.);
#3025=EDGE_CURVE('',#2369,#2370,#665,.T.);
#3026=EDGE_CURVE('',#2370,#2371,#3679,.T.);
#3027=EDGE_CURVE('',#2371,#2372,#666,.T.);
#3028=EDGE_CURVE('',#2372,#2365,#3680,.T.);
#3029=EDGE_CURVE('',#2373,#2374,#667,.T.);
#3030=EDGE_CURVE('',#2374,#2375,#668,.T.);
#3031=EDGE_CURVE('',#2375,#2376,#669,.T.);
#3032=EDGE_CURVE('',#2376,#2373,#670,.T.);
```

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#3034=EDGE_CURVE('',#2378,#2379,#672,.T.);
#3035=EDGE_CURVE('',#2379,#2380,#673,.T.);
#3036=EDGE_CURVE('',#2380,#2377,#674,.T.);
#3037=EDGE_CURVE('',#2381,#2382,#3681,.T.);
#3038=EDGE_CURVE('',#2382,#2381,#3682,.T.);
#3039=EDGE_CURVE('',#2383,#2384,#675,.T.);
#3040=EDGE_CURVE('',#2384,#2385,#3683,.T.);
#3041=EDGE_CURVE('',#2385,#2386,#676,.T.);
#3042=EDGE_CURVE('',#2386,#2383,#677,.T.);
#3043=EDGE_CURVE('',#2387,#2388,#3684,.T.);
#3044=EDGE_CURVE('',#2388,#2389,#678,.T.);
#3045=EDGE_CURVE('',#2389,#2390,#3685,.T.);
#3046=EDGE_CURVE('',#2390,#2387,#679,.T.);
#3047=EDGE_CURVE('',#2391,#2392,#680,.T.);
#3048=EDGE_CURVE('',#2392,#2393,#681,.T.);
#3049=EDGE_CURVE('',#2393,#2394,#682,.T.);
#3050=EDGE_CURVE('',#2394,#2391,#683,.T.);
#3051=EDGE_CURVE('',#2395,#2396,#3686,.T.);
#3052=EDGE_CURVE('',#2396,#2395,#3687,.T.);
#3053=EDGE_CURVE('',#2397,#2398,#3688,.T.);
#3054=EDGE_CURVE('',#2398,#2399,#3689,.T.);
#3055=EDGE_CURVE('',#2399,#2400,#3690,.T.);
#3056=EDGE_CURVE('',#2400,#2401,#3691,.T.);
#3057=EDGE_CURVE('',#2401,#2402,#3692,.T.);
#3058=EDGE_CURVE('',#2402,#2397,#3693,.T.);
#3059=EDGE_CURVE('',#2403,#2404,#3694,.T.);
#3060=EDGE_CURVE('',#2404,#2405,#684,.T.);
#3061=EDGE_CURVE('',#2405,#2406,#685,.T.);
#3062=EDGE_CURVE('',#2406,#2407,#686,.T.);
#3063=EDGE_CURVE('',#2407,#2408,#687,.T.);
#3064=EDGE_CURVE('',#2408,#2409,#3695,.T.);
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#3067=EDGE_CURVE('',#2411,#2412,#690,.T.);
#3068=EDGE_CURVE('',#2412,#2413,#3696,.T.);
#3069=EDGE_CURVE('',#2413,#2414,#691,.T.);
#3070=EDGE_CURVE('',#2414,#2415,#692,.T.);
#3071=EDGE_CURVE('',#2415,#2416,#693,.T.);
#3072=EDGE_CURVE('',#2416,#2417,#3697,.T.);
#3073=EDGE_CURVE('',#2417,#2418,#694,.T.);
#3074=EDGE_CURVE('',#2418,#2419,#695,.T.);
#3075=EDGE_CURVE('',#2419,#2420,#696,.T.);
#3076=EDGE_CURVE('',#2420,#2421,#3698,.T.);
#3077=EDGE_CURVE('',#2421,#2422,#697,.T.);
#3078=EDGE_CURVE('',#2422,#2423,#698,.T.);
#3079=EDGE_CURVE('',#2423,#2424,#699,.T.);
#3080=EDGE_CURVE('',#2424,#2425,#700,.T.);
#3081=EDGE_CURVE('',#2425,#2426,#701,.T.);
#3082=EDGE_CURVE('',#2426,#2427,#702,.T.);
#3083=EDGE_CURVE('',#2427,#2428,#703,.T.);
#3084=EDGE_CURVE('',#2428,#2429,#704,.T.);
#3085=EDGE_CURVE('',#2429,#2430,#705,.T.);
#3086=EDGE_CURVE('',#2430,#2431,#706,.T.);
#3087=EDGE_CURVE('',#2431,#2432,#3699,.T.);
#3088=EDGE_CURVE('',#2432,#2433,#707,.T.);
#3089=EDGE_CURVE('',#2433,#2434,#708,.T.);
#3090=EDGE_CURVE('',#2434,#2435,#709,.T.);
#3091=EDGE_CURVE('',#2435,#2436,#710,.T.);
#3092=EDGE_CURVE('',#2436,#2437,#711,.T.);
#3093=EDGE_CURVE('',#2437,#2438,#712,.T.);
#3094=EDGE_CURVE('',#2438,#2403,#713,.T.);
#3095=EDGE_CURVE('',#2439,#2440,#714,.T.);
#3096=EDGE_CURVE('',#2440,#2441,#715,.T.);
```

```
#3097=EDGE_CURVE('',#2441,#2442,#716,.T.);
#3098=EDGE_CURVE('',#2442,#2439,#717,.T.);
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#3100=EDGE_CURVE('',#2444,#2445,#719,.T.);
#3101=EDGE_CURVE('',#2445,#2446,#720,.T.);
#3102=EDGE_CURVE('',#2446,#2443,#721,.T.);
#3103=EDGE_CURVE('',#2447,#2448,#722,.T.);
#3104=EDGE_CURVE('',#2448,#2449,#3700,.T.);
#3105=EDGE_CURVE('',#2449,#2450,#723,.T.);
#3106=EDGE_CURVE('',#2450,#2447,#3701,.T.);
#3107=EDGE_CURVE('',#2451,#2452,#724,.T.);
#3108=EDGE_CURVE('',#2452,#2453,#3702,.T.);
#3109=EDGE_CURVE('',#2453,#2454,#725,.T.);
#3110=EDGE_CURVE('',#2454,#2451,#3703,.T.);
#3111=EDGE_CURVE('',#2455,#2456,#3704,.T.);
#3112=EDGE_CURVE('',#2456,#2457,#726,.T.);
#3113=EDGE_CURVE('',#2457,#2458,#3705,.T.);
#3114=EDGE_CURVE('',#2458,#2459,#727,.T.);
#3115=EDGE_CURVE('',#2459,#2460,#3706,.T.);
#3116=EDGE_CURVE('',#2460,#2455,#728,.T.);
#3117=EDGE_CURVE('',#2461,#2462,#3707,.T.);
#3118=EDGE_CURVE('',#2462,#2463,#729,.T.);
#3119=EDGE_CURVE('',#2463,#2464,#3708,.T.);
#3120=EDGE_CURVE('',#2464,#2465,#730,.T.);
#3121=EDGE_CURVE('',#2465,#2466,#3709,.T.);
#3122=EDGE_CURVE('',#2466,#2461,#731,.T.);
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#3124=EDGE_CURVE('',#2468,#2469,#732,.T.);
#3125=EDGE_CURVE('',#2469,#2470,#3711,.T.);
#3126=EDGE_CURVE('',#2470,#2471,#733,.T.);
#3127=EDGE_CURVE('',#2471,#2472,#3712,.T.);
#3128=EDGE_CURVE('',#2472,#2467,#734,.T.);
#3129=EDGE_CURVE('',#2473,#2474,#3713,.T.);
#3130=EDGE_CURVE('',#2474,#2475,#735,.T.);
#3131=EDGE_CURVE('',#2475,#2476,#3714,.T.);
#3132=EDGE_CURVE('',#2476,#2477,#736,.T.);
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#3479=EDGE_CURVE('',#2823,#2824,#994,.T.);
#3480=EDGE_CURVE('',#2824,#2825,#995,.T.);
```

```
#3481=EDGE_CURVE('',#2825,#2820,#996,.T.);
#3482=EDGE_CURVE('',#2826,#2827,#3804,.T.);
#3483=EDGE_CURVE('',#2827,#2828,#997,.T.);
#3484=EDGE_CURVE('',#2828,#2829,#3805,.T.);
#3485=EDGE_CURVE('',#2829,#2830,#998,.T.);
#3486=EDGE_CURVE('',#2830,#2826,#999,.T.);
#3487=EDGE_CURVE('',#2831,#2832,#1000,.T.);
#3488=EDGE_CURVE('',#2832,#2833,#3806,.T.);
#3489=EDGE_CURVE('',#2833,#2834,#1001,.T.);
#3490=EDGE_CURVE('',#2834,#2835,#1002,.T.);
#3491=EDGE_CURVE('',#2835,#2831,#3807,.T.);
#3492=EDGE_CURVE('',#2836,#2837,#3808,.T.);
#3493=EDGE_CURVE('',#2837,#2838,#1003,.T.);
#3494=EDGE_CURVE('',#2838,#2839,#1004,.T.);
#3495=EDGE_CURVE('',#2839,#2840,#3809,.T.);
#3496=EDGE_CURVE('',#2840,#2836,#1005,.T.);
#3497=EDGE_CURVE('',#2841,#2842,#3810,.T.);
#3498=EDGE_CURVE('',#2842,#2843,#1006,.T.);
#3499=EDGE_CURVE('',#2843,#2844,#3811,.T.);
#3500=EDGE_CURVE('',#2844,#2841,#1007,.T.);
#3501=EDGE_CURVE('',#2845,#2846,#3812,.T.);
#3502=EDGE_CURVE('',#2846,#2847,#1008,.T.);
#3503=EDGE_CURVE('',#2847,#2848,#3813,.T.);
#3504=EDGE_CURVE('',#2848,#2845,#1009,.T.);
#3505=EDGE_CURVE('',#2849,#2850,#3814,.T.);
#3506=EDGE_CURVE('',#2850,#2851,#1010,.T.);
#3507=EDGE_CURVE('',#2851,#2852,#3815,.T.);
#3508=EDGE_CURVE('',#2852,#2849,#1011,.T.);
#3509=EDGE_CURVE('',#2853,#2854,#3816,.T.);
#3510=EDGE_CURVE('',#2854,#2855,#1012,.T.);
#3511=EDGE_CURVE('',#2855,#2856,#3817,.T.);
#3512=EDGE_CURVE('',#2856,#2853,#1013,.T.);
#3513=EDGE_CURVE('',#2857,#2858,#3818,.T.);
#3514=EDGE_CURVE('',#2858,#2859,#1014,.T.);
#3515=EDGE_CURVE('',#2859,#2860,#3819,.T.);
#3516=EDGE_CURVE('',#2860,#2857,#1015,.T.);
#3517=EDGE_CURVE('',#2861,#2862,#1016,.T.);
#3518=EDGE_CURVE('',#2862,#2863,#1017,.T.);
#3519=EDGE_CURVE('',#2863,#2864,#1018,.T.);
#3520=EDGE_CURVE('',#2864,#2861,#1019,.T.);
#3521=EDGE_CURVE('',#2865,#2866,#1020,.T.);
#3522=EDGE_CURVE('',#2866,#2867,#3820,.T.);
#3523=EDGE_CURVE('',#2867,#2868,#1021,.T.);
#3524=EDGE_CURVE('',#2868,#2865,#3821,.T.);
#3525=EDGE_CURVE('',#2869,#2870,#3822,.T.);
#3526=EDGE_CURVE('',#2870,#2871,#3823,.T.);
#3527=EDGE_CURVE('',#2871,#2872,#3824,.T.);
#3528=EDGE_CURVE('',#2872,#2873,#3825,.T.);
#3529=EDGE_CURVE('',#2873,#2874,#3826,.T.);
#3530=EDGE_CURVE('',#2874,#2869,#3827,.T.);
#3531=EDGE_CURVE('',#2875,#2876,#3828,.T.);
#3532=EDGE_CURVE('',#2876,#2877,#3829,.T.);
#3533=EDGE_CURVE('',#2877,#2878,#3830,.T.);
#3534=EDGE_CURVE('',#2878,#2879,#3831,.T.);
#3535=EDGE_CURVE('',#2879,#2880,#3832,.T.);
#3536=EDGE_CURVE('',#2880,#2875,#3833,.T.);
#3537=EDGE_CURVE('',#2881,#2882,#3834,.T.);
#3538=EDGE_CURVE('',#2882,#2883,#1022,.T.);
#3539=EDGE_CURVE('',#2883,#2884,#3835,.T.);
#3540=EDGE_CURVE('',#2884,#2881,#1023,.T.);
#3541=EDGE_CURVE('',#2885,#2886,#3836,.T.);
#3542=EDGE_CURVE('',#2886,#2887,#1024,.T.);
#3543=EDGE_CURVE('',#2887,#2888,#3837,.T.);
#3544=EDGE_CURVE('',#2888,#2885,#1025,.T.);
```

```
#3545=EDGE_CURVE('',#2889,#2890,#3838,.T.);
#3546=EDGE_CURVE('',#2890,#2891,#1026,.T.);
#3547=EDGE_CURVE('',#2891,#2892,#3839,.T.);
#3548=EDGE_CURVE('',#2892,#2889,#1027,.T.);
#3549=EDGE_CURVE('',#2893,#2894,#3840,.T.);
#3550=EDGE_CURVE('',#2894,#2893,#3841,.T.);
#3551=EDGE_CURVE('',#2895,#2896,#3842,.T.);
#3552=EDGE_CURVE('',#2896,#2897,#3843,.T.);
#3553=EDGE_CURVE('',#2897,#2898,#3844,.T.);
#3554=EDGE_CURVE('',#2898,#2899,#3845,.T.);
#3555=EDGE_CURVE('',#2899,#2900,#3846,.T.);
#3556=EDGE_CURVE('',#2900,#2895,#3847,.T.);
#3557=EDGE_CURVE('',#2901,#2902,#3848,.T.);
#3558=EDGE_CURVE('',#2902,#2901,#3849,.T.);
#3559=EDGE_CURVE('',#2903,#2904,#3850,.T.);
#3560=EDGE_CURVE('',#2904,#2903,#3851,.T.);
#3561=EDGE_CURVE('',#2905,#2906,#1028,.T.);
#3562=EDGE_CURVE('',#2906,#2907,#1029,.T.);
#3563=EDGE_CURVE('',#2907,#2908,#1030,.T.);
#3564=EDGE_CURVE('',#2908,#2905,#1031,.T.);
#3565=EDGE_CURVE('',#2909,#2910,#1032,.T.);
#3566=EDGE_CURVE('',#2910,#2911,#3852,.T.);
#3567=EDGE_CURVE('',#2911,#2912,#1033,.T.);
#3568=EDGE_CURVE('',#2912,#2909,#3853,.T.);
#3569=EDGE_CURVE('',#2913,#2914,#1034,.T.);
#3570=EDGE_CURVE('',#2914,#2915,#3854,.T.);
#3571=EDGE_CURVE('',#2915,#2916,#1035,.T.);
#3572=EDGE_CURVE('',#2916,#2913,#3855,.T.);
#3573=EDGE_CURVE('',#2917,#2918,#1036,.T.);
#3574=EDGE_CURVE('',#2918,#2919,#3856,.T.);
#3575=EDGE_CURVE('',#2919,#2920,#1037,.T.);
#3576=EDGE_CURVE('',#2920,#2917,#3857,.T.);
#3577=EDGE_CURVE('',#2921,#2922,#1038,.T.);
#3578=EDGE_CURVE('',#2922,#2923,#3858,.T.);
#3579=EDGE_CURVE('',#2923,#2924,#1039,.T.);
#3580=EDGE_CURVE('',#2924,#2921,#3859,.T.);
#3581=EDGE_CURVE('',#2925,#2926,#1040,.T.);
#3582=EDGE_CURVE('',#2926,#2927,#3860,.T.);
#3583=EDGE_CURVE('',#2927,#2928,#1041,.T.);
#3584=EDGE_CURVE('',#2928,#2925,#3861,.T.);
#3585=EDGE_CURVE('',#2929,#2930,#1042,.T.);
#3586=EDGE_CURVE('',#2930,#2931,#3862,.T.);
#3587=EDGE_CURVE('',#2931,#2932,#1043,.T.);
#3588=EDGE_CURVE('',#2932,#2929,#3863,.T.);
#3589=EDGE_CURVE('',#2933,#2934,#1044,.T.);
#3590=EDGE_CURVE('',#2934,#2935,#1045,.T.);
#3591=EDGE_CURVE('',#2935,#2936,#1046,.T.);
#3592=EDGE_CURVE('',#2936,#2933,#1047,.T.);
#3593=EDGE_CURVE('',#2937,#2938,#1048,.T.);
#3594=EDGE_CURVE('',#2938,#2939,#3864,.T.);
#3595=EDGE_CURVE('',#2939,#2940,#1049,.T.);
#3596=EDGE_CURVE('',#2940,#2937,#3865,.T.);
#3597=EDGE_CURVE('',#2941,#2942,#1050,.T.);
#3598=EDGE_CURVE('',#2942,#2943,#1051,.T.);
#3599=EDGE_CURVE('',#2943,#2944,#1052,.T.);
#3600=EDGE_CURVE('',#2944,#2945,#1053,.T.);
#3601=EDGE_CURVE('',#2945,#2941,#1054,.T.);
#3602=EDGE_CURVE('',#2946,#2947,#1055,.T.);
#3603=EDGE_CURVE('',#2947,#2948,#3866,.T.);
#3604=EDGE_CURVE('',#2948,#2949,#1056,.T.);
#3605=EDGE_CURVE('',#2949,#2946,#3867,.T.);
#3606=EDGE_CURVE('',#2950,#2951,#1057,.T.);
#3607=EDGE_CURVE('',#2951,#2952,#3868,.T.);
#3608=EDGE_CURVE('',#2952,#2953,#1058,.T.);
```

```
#3609=EDGE_CURVE('',#2953,#2950,#3869,.T.);
#3610=EDGE_CURVE('',#2954,#2955,#1059,.T.);
#3611=EDGE_CURVE('',#2955,#2956,#3870,.T.);
#3612=EDGE_CURVE('',#2956,#2957,#1060,.T.);
#3613=EDGE_CURVE('',#2957,#2954,#3871,.T.);
#3614=EDGE_CURVE('',#2958,#2959,#1061,.T.);
#3615=EDGE_CURVE('',#2959,#2960,#3872,.T.);
#3616=EDGE_CURVE('',#2960,#2961,#1062,.T.);
#3617=EDGE_CURVE('',#2961,#2958,#3873,.T.);
#3618=EDGE_CURVE('',#2962,#2963,#1063,.T.);
#3619=EDGE_CURVE('',#2963,#2964,#3874,.T.);
#3620=EDGE_CURVE('',#2964,#2965,#1064,.T.);
#3621=EDGE_CURVE('',#2965,#2962,#3875,.T.);
#3622=EDGE_CURVE('',#2966,#2967,#1065,.T.);
#3623=EDGE_CURVE('',#2967,#2968,#3876,.T.);
#3624=EDGE_CURVE('',#2968,#2969,#1066,.T.);
#3625=EDGE_CURVE('',#2969,#2966,#3877,.T.);
#3626=EDGE_CURVE('',#2970,#2971,#3878,.T.);
#3627=EDGE_CURVE('',#2971,#2970,#3879,.T.);
#3628=EDGE_CURVE('',#2972,#2973,#3880,.T.);
#3629=EDGE_CURVE('',#2973,#2972,#3881,.T.);
#3630=EDGE_CURVE('',#2974,#2975,#3882,.T.);
#3631=EDGE_CURVE('',#2975,#2974,#3883,.T.);
#3632=EDGE_CURVE('',#2976,#2977,#1067,.T.);
#3633=EDGE_CURVE('',#2977,#2978,#3884,.T.);
#3634=EDGE_CURVE('',#2978,#2979,#1068,.T.);
#3635=EDGE_CURVE('',#2979,#2976,#1069,.T.);
#3636=EDGE_CURVE('',#2980,#2981,#1070,.T.);
#3637=EDGE_CURVE('',#2981,#2982,#1071,.T.);
#3638=EDGE_CURVE('',#2982,#2983,#1072,.T.);
#3639=EDGE_CURVE('',#2983,#2980,#1073,.T.);
#3640=EDGE_CURVE('',#2984,#2985,#1074,.T.);
#3641=EDGE_CURVE('',#2985,#2986,#1075,.T.);
#3642=EDGE_CURVE('',#2986,#2987,#1076,.T.);
#3643=EDGE_CURVE('',#2987,#2984,#1077,.T.);
#3644=EDGE_CURVE('',#2988,#2989,#1078,.T.);
#3645=EDGE_CURVE('',#2989,#2990,#1079,.T.);
#3646=EDGE_CURVE('',#2990,#2991,#1080,.T.);
#3647=EDGE_CURVE('',#2991,#2988,#1081,.T.);
#3648=EDGE_CURVE('',#2992,#2993,#1082,.T.);
#3649=EDGE_CURVE('',#2993,#2994,#1083,.T.);
#3650=EDGE_CURVE('',#2994,#2995,#1084,.T.);
#3651=EDGE_CURVE('',#2995,#2992,#1085,.T.);
#3652=EDGE_CURVE('',#2996,#2997,#1086,.T.);
#3653=EDGE_CURVE('',#2997,#2998,#3885,.T.);
#3654=EDGE_CURVE('',#2998,#2999,#1087,.T.);
#3655=EDGE_CURVE('',#2999,#2996,#3886,.T.);
#3656=EDGE_CURVE('',#3000,#3001,#1088,.T.);
#3657=EDGE_CURVE('',#3001,#3002,#1089,.T.);
#3658=EDGE_CURVE('',#3002,#3003,#1090,.T.);
#3659=EDGE_CURVE('',#3003,#3004,#1091,.T.);
#3660=EDGE_CURVE('',#3004,#3000,#1092,.T.);
#3661=EDGE_CURVE('',#3005,#3006,#1093,.T.);
#3662=EDGE_CURVE('',#3006,#3007,#3887,.T.);
#3663=EDGE_CURVE('',#3007,#3008,#1094,.T.);
#3664=EDGE_CURVE('',#3008,#3005,#3888,.T.);
#3665=CIRCLE('',#3890,2.75);
#3666=CIRCLE('',#3891,2.75);
#3667=CIRCLE('',#3892,2.75);
#3668=CIRCLE('',#3893,2.75);
#3669=CIRCLE('',#3894,2.);
#3670=CIRCLE('',#3895,2.);
#3671=CIRCLE('',#3896,2.);
#3672=CIRCLE('',#3897,2.);
```

```
#3673=CIRCLE('',#3898,2.75);
#3674=CIRCLE('',#3899,2.75);
#3675=CIRCLE('',#3900,2.75);
#3676=CIRCLE('',#3901,2.75);
#3677=CIRCLE('',#3902,6.);
#3678=CIRCLE('',#3903,6.);
#3679=CIRCLE('',#3904,6.);
#3680=CIRCLE('',#3905,6.);
#3681=CIRCLE('',#3908,2.25);
#3682=CIRCLE('',#3909,2.25);
#3683=CIRCLE('',#3910,5.);
#3684=CIRCLE('',#3912,5.);
#3685=CIRCLE('',#3913,5.);
#3686=CIRCLE('',#3916,2.25);
#3687=CIRCLE('',#3917,2.25);
#3688=CIRCLE('',#3918,7.796330837608);
#3689=CIRCLE('',#3919,2.75);
#3690=CIRCLE('',#3920,2.75);
#3691=CIRCLE('',#3921,13.296330837608);
#3692=CIRCLE('',#3922,2.75);
#3693=CIRCLE('',#3923,2.75);
#3694=CIRCLE('',#3924,5.);
#3695=CIRCLE('',#3925,6.);
#3696=CIRCLE('',#3926,6.);
#3697=CIRCLE('',#3927,6.);
#3698=CIRCLE('',#3928,6.);
#3699=CIRCLE('',#3929,5.);
#3700=CIRCLE('',#3933,6.);
#3701=CIRCLE('',#3934,6.);
#3702=CIRCLE('',#3936,6.);
#3703=CIRCLE('',#3937,6.);
#3704=CIRCLE('',#3939,6.);
#3705=CIRCLE('',#3940,6.);
#3706=CIRCLE('',#3941,6.);
#3707=CIRCLE('',#3943,6.);
#3708=CIRCLE('',#3944,6.);
#3709=CIRCLE('',#3945,6.);
#3710=CIRCLE('',#3947,6.);
#3711=CIRCLE('',#3948,6.);
#3712=CIRCLE('',#3949,6.);
#3713=CIRCLE('',#3951,6.);
#3714=CIRCLE('',#3952,6.);
#3715=CIRCLE('',#3953,6.);
#3716=CIRCLE('',#3965,2.25);
#3717=CIRCLE('',#3966,3.25);
#3718=CIRCLE('',#3968,2.25);
#3719=CIRCLE('',#3969,3.25);
#3720=CIRCLE('',#3974,2.);
#3721=CIRCLE('',#3975,2.);
#3722=CIRCLE('',#3977,2.);
#3723=CIRCLE('',#3978,2.);
#3724=CIRCLE('',#3980,4.361623157517);
#3725=CIRCLE('',#3981,5.361623157517);
#3726=CIRCLE('',#3983,5.);
#3727=CIRCLE('',#3984,6.);
#3728=CIRCLE('',#3986,5.);
#3729=CIRCLE('',#3987,6.);
#3730=CIRCLE('',#3989,5.);
#3731=CIRCLE('',#3990,6.);
#3732=CIRCLE('',#3993,6.);
#3733=CIRCLE('',#3994,6.);
#3734=CIRCLE('',#3998,5.);
#3735=CIRCLE('',#3999,5.);
#3736=CIRCLE('',#4002,15.361623157517);
```

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#3737=CIRCLE('',#4003,15.361623157517);
#3738=CIRCLE('',#4005,5.361623157517);
#3739=CIRCLE('',#4006,5.361623157517);
#3740=CIRCLE('',#4008,5.);
#3741=CIRCLE('',#4009,5.);
#3742=CIRCLE('',#4011,5.);
#3743=CIRCLE('',#4012,5.);
#3744=CIRCLE('',#4014,2.25);
#3745=CIRCLE('',#4015,2.25);
#3746=CIRCLE('',#4017,2.25);
#3747=CIRCLE('',#4018,2.25);
#3748=CIRCLE('',#4032,6.);
#3749=CIRCLE('',#4033,6.);
#3750=CIRCLE('',#4034,6.);
#3751=CIRCLE('',#4035,6.);
#3752=CIRCLE('',#4036,6.);
#3753=CIRCLE('',#4037,6.);
#3754=CIRCLE('',#4038,6.);
#3755=CIRCLE('',#4039,6.);
#3756=CIRCLE('',#4040,6.);
#3757=CIRCLE('',#4041,6.);
#3758=CIRCLE('',#4042,6.);
#3759=CIRCLE('',#4043,6.);
#3760=CIRCLE('',#4044,6.);
#3761=CIRCLE('',#4045,6.);
#3762=CIRCLE('',#4046,2.75);
#3763=CIRCLE('',#4047,2.75);
#3764=CIRCLE('',#4048,2.75);
#3765=CIRCLE('',#4049,2.75);
#3766=CIRCLE('',#4050,2.);
#3767=CIRCLE('',#4051,2.);
#3768=CIRCLE('',#4052,2.);
#3769=CIRCLE('',#4053,2.);
#3770=CIRCLE('',#4054,2.75);
#3771=CIRCLE('',#4055,2.75);
#3772=CIRCLE('',#4056,2.75);
#3773=CIRCLE('',#4057,2.75);
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#3775=CIRCLE('',#4060,6.);
#3776=CIRCLE('',#4062,6.);
#3777=CIRCLE('',#4063,6.);
#3778=CIRCLE('',#4064,6.);
#3779=CIRCLE('',#4065,6.);
#3780=CIRCLE('',#4067,6.);
#3781=CIRCLE('',#4068,6.);
#3782=CIRCLE('',#4070,6.);
#3783=CIRCLE('',#4071,6.);
#3784=CIRCLE('',#4073,6.);
#3785=CIRCLE('',#4074,6.);
#3786=CIRCLE('',#4076,6.);
#3787=CIRCLE('',#4077,6.);
#3788=CIRCLE('',#4079,2.75);
#3789=CIRCLE('',#4080,2.75);
#3790=CIRCLE('',#4082,2.75);
#3791=CIRCLE('',#4083,2.75);
#3792=CIRCLE('',#4085,2.25);
#3793=CIRCLE('',#4086,2.25);
#3794=CIRCLE('',#4088,2.);
#3795=CIRCLE('',#4089,2.);
#3796=CIRCLE('',#4091,2.75);
#3797=CIRCLE('',#4092,2.75);
#3798=CIRCLE('',#4094,2.75);
#3799=CIRCLE('',#4095,2.75);
#3800=CIRCLE('',#4097,6.);
```

```
#3801=CIRCLE('',#4098,6.);
#3802=CIRCLE('',#4100,6.);
#3803=CIRCLE('',#4101,6.);
#3804=CIRCLE('',#4104,6.);
#3805=CIRCLE('',#4105,6.);
#3806=CIRCLE('',#4107,6.);
#3807=CIRCLE('',#4108,6.);
#3808=CIRCLE('',#4110,6.);
#3809=CIRCLE('',#4111,6.);
#3810=CIRCLE('',#4113,2.75);
#3811=CIRCLE('',#4114,2.75);
#3812=CIRCLE('',#4116,2.75);
#3813=CIRCLE('',#4117,2.75);
#3814=CIRCLE('',#4119,2.);
#3815=CIRCLE('',#4120,2.);
#3816=CIRCLE('',#4122,2.75);
#3817=CIRCLE('',#4123,2.75);
#3818=CIRCLE('',#4125,2.75);
#3819=CIRCLE('',#4126,2.75);
#3820=CIRCLE('',#4129,2.25);
#3821=CIRCLE('',#4130,2.25);
#3822=CIRCLE('',#4132,2.75);
#3823=CIRCLE('',#4133,7.796330837608);
#3824=CIRCLE('',#4134,2.75);
#3825=CIRCLE('',#4135,2.75);
#3826=CIRCLE('',#4136,13.296330837608);
#3827=CIRCLE('',#4137,2.75);
#3828=CIRCLE('',#4138,5.);
#3829=CIRCLE('',#4139,5.);
#3830=CIRCLE('',#4140,15.361623157517);
#3831=CIRCLE('',#4141,5.);
#3832=CIRCLE('',#4142,5.);
#3833=CIRCLE('',#4143,5.361623157517);
#3834=CIRCLE('',#4145,2.25);
#3835=CIRCLE('',#4146,2.25);
#3836=CIRCLE('',#4148,2.75);
#3837=CIRCLE('',#4149,2.75);
#3838=CIRCLE('',#4151,2.75);
#3839=CIRCLE('',#4152,2.75);
#3840=CIRCLE('',#4154,3.25);
#3841=CIRCLE('',#4155,3.25);
#3842=CIRCLE('',#4156,6.);
#3843=CIRCLE('',#4157,6.);
#3844=CIRCLE('',#4158,4.361623157517);
#3845=CIRCLE('',#4159,6.);
#3846=CIRCLE('',#4160,6.);
#3847=CIRCLE('',#4161,16.361623157517);
#3848=CIRCLE('',#4162,6.);
#3849=CIRCLE('',#4163,6.);
#3850=CIRCLE('',#4164,3.25);
#3851=CIRCLE('',#4165,3.25);
#3852=CIRCLE('',#4167,2.25);
#3853=CIRCLE('',#4168,3.25);
#3854=CIRCLE('',#4170,2.25);
#3855=CIRCLE('',#4171,3.25);
#3856=CIRCLE('',#4173,5.);
#3857=CIRCLE('',#4174,6.);
#3858=CIRCLE('',#4176,15.361623157517);
#3859=CIRCLE('',#4177,16.361623157517);
#3860=CIRCLE('',#4179,6.);
#3861=CIRCLE('',#4180,5.);
#3862=CIRCLE('',#4182,5.);
#3863=CIRCLE('',#4183,6.);
#3864=CIRCLE('',#4186,5.);
```

```
#3865=CIRCLE('',#4187,5.);
#3866=CIRCLE('',#4190,2.25);
#3867=CIRCLE('',#4191,2.25);
#3868=CIRCLE('',#4193,5.);
#3869=CIRCLE('',#4194,5.);
#3870=CIRCLE('',#4196,5.);
#3871=CIRCLE('',#4197,5.);
#3872=CIRCLE('',#4199,13.296330837608);
#3873=CIRCLE('',#4200,13.296330837608);
#3874=CIRCLE('',#4202,7.796330837608);
#3875=CIRCLE('',#4203,7.796330837608);
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#3877=CIRCLE('',#4206,2.75);
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#3879=CIRCLE('',#4209,2.25);
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#3881=CIRCLE('',#4211,5.);
#3882=CIRCLE('',#4213,2.25);
#3883=CIRCLE('',#4214,2.25);
#3884=CIRCLE('',#4215,5.);
#3885=CIRCLE('',#4221,5.);
#3886=CIRCLE('',#4222,5.);
#3887=CIRCLE('',#4225,2.75);
#3888=CIRCLE('',#4226,2.75);
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#3890=AXIS2_PLACEMENT_3D('',#5339,#4230,#4231);
#3891=AXIS2_PLACEMENT_3D('',#5342,#4232,#4233);
#3892=AXIS2_PLACEMENT_3D('',#5343,#4234,#4235);
#3893=AXIS2_PLACEMENT_3D('',#5346,#4236,#4237);
#3894=AXIS2_PLACEMENT_3D('',#5347,#4238,#4239);
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#3896=AXIS2_PLACEMENT_3D('',#5351,#4242,#4243);
#3897=AXIS2_PLACEMENT_3D('',#5354,#4244,#4245);
#3898=AXIS2_PLACEMENT_3D('',#5355,#4246,#4247);
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#3901=AXIS2_PLACEMENT_3D('',#5362,#4252,#4253);
#3902=AXIS2_PLACEMENT_3D('',#5366,#4255,#4256);
#3903=AXIS2_PLACEMENT_3D('',#5370,#4258,#4259);
#3904=AXIS2_PLACEMENT_3D('',#5374,#4261,#4262);
#3905=AXIS2_PLACEMENT_3D('',#5378,#4264,#4265);
#3906=AXIS2_PLACEMENT_3D('',#5387,#4270,#4271);
#3907=AXIS2_PLACEMENT_3D('',#5396,#4276,#4277);
#3908=AXIS2_PLACEMENT_3D('',#5397,#4278,#4279);
#3909=AXIS2_PLACEMENT_3D('',#5400,#4280,#4281);
#3910=AXIS2_PLACEMENT_3D('',#5404,#4283,#4284);
#3911=AXIS2_PLACEMENT_3D('',#5409,#4287,#4288);
#3912=AXIS2_PLACEMENT_3D('',#5410,#4289,#4290);
#3913=AXIS2_PLACEMENT_3D('',#5415,#4292,#4293);
#3914=AXIS2_PLACEMENT_3D('',#5418,#4295,#4296);
#3915=AXIS2_PLACEMENT_3D('',#5427,#4301,#4302);
#3916=AXIS2_PLACEMENT_3D('',#5428,#4303,#4304);
#3917=AXIS2_PLACEMENT_3D('',#5431,#4305,#4306);
#3918=AXIS2_PLACEMENT_3D('',#5432,#4307,#4308);
#3919=AXIS2_PLACEMENT_3D('',#5435,#4309,#4310);
#3920=AXIS2_PLACEMENT_3D('',#5437,#4311,#4312);
#3921=AXIS2_PLACEMENT_3D('',#5439,#4313,#4314);
#3922=AXIS2_PLACEMENT_3D('',#5441,#4315,#4316);
#3923=AXIS2_PLACEMENT_3D('',#5443,#4317,#4318);
#3924=AXIS2_PLACEMENT_3D('',#5444,#4319,#4320);
#3925=AXIS2_PLACEMENT_3D('',#5455,#4325,#4326);
#3926=AXIS2_PLACEMENT_3D('',#5463,#4330,#4331);
#3927=AXIS2_PLACEMENT_3D('',#5471,#4335,#4336);
#3928=AXIS2_PLACEMENT_3D('',#5479,#4340,#4341);
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#3933=AXIS2_PLACEMENT_3D('',#5538,#4376,#4377);
#3934=AXIS2_PLACEMENT_3D('',#5542,#4379,#4380);
#3935=AXIS2_PLACEMENT_3D('',#5543,#4381,#4382);
#3936=AXIS2_PLACEMENT_3D('',#5547,#4384,#4385);
#3937=AXIS2_PLACEMENT_3D('',#5551,#4387,#4388);
#3938=AXIS2_PLACEMENT_3D('',#5552,#4389,#4390);
#3939=AXIS2_PLACEMENT_3D('',#5553,#4391,#4392);
#3940=AXIS2_PLACEMENT_3D('',#5558,#4394,#4395);
#3941=AXIS2_PLACEMENT_3D('',#5562,#4397,#4398);
#3942=AXIS2_PLACEMENT_3D('',#5565,#4400,#4401);
#3943=AXIS2_PLACEMENT_3D('',#5566,#4402,#4403);
#3944=AXIS2_PLACEMENT_3D('',#5571,#4405,#4406);
#3945=AXIS2_PLACEMENT_3D('',#5575,#4408,#4409);
#3946=AXIS2_PLACEMENT_3D('',#5578,#4411,#4412);
#3947=AXIS2_PLACEMENT_3D('',#5579,#4413,#4414);
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#3956=AXIS2_PLACEMENT_3D('',#5622,#4445,#4446);
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#3959=AXIS2_PLACEMENT_3D('',#5651,#4464,#4465);
#3960=AXIS2_PLACEMENT_3D('',#5662,#4471,#4472);
#3961=AXIS2_PLACEMENT_3D('',#5673,#4478,#4479);
#3962=AXIS2_PLACEMENT_3D('',#5684,#4485,#4486);
#3963=AXIS2_PLACEMENT_3D('',#5693,#4491,#4492);
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#3971=AXIS2_PLACEMENT_3D('',#5733,#4521,#4522);
#3972=AXIS2_PLACEMENT_3D('',#5746,#4529,#4530);
#3973=AXIS2_PLACEMENT_3D('',#5759,#4537,#4538);
#3974=AXIS2_PLACEMENT_3D('',#5760,#4539,#4540);
#3975=AXIS2_PLACEMENT_3D('',#5765,#4542,#4543);
#3976=AXIS2_PLACEMENT_3D('',#5768,#4545,#4546);
#3977=AXIS2_PLACEMENT_3D('',#5772,#4548,#4549);
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#3981=AXIS2_PLACEMENT_3D('',#5785,#4559,#4560);
#3982=AXIS2_PLACEMENT_3D('',#5786,#4561,#4562);
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#3984=AXIS2_PLACEMENT_3D('',#5794,#4567,#4568);
#3985=AXIS2_PLACEMENT_3D('',#5795,#4569,#4570);
#3986=AXIS2_PLACEMENT_3D('',#5799,#4572,#4573);
#3987=AXIS2_PLACEMENT_3D('',#5803,#4575,#4576);
#3988=AXIS2_PLACEMENT_3D('',#5804,#4577,#4578);
#3989=AXIS2_PLACEMENT_3D('',#5808,#4580,#4581);
#3990=AXIS2_PLACEMENT_3D('',#5812,#4583,#4584);
#3991=AXIS2_PLACEMENT_3D('',#5813,#4585,#4586);
#3992=AXIS2_PLACEMENT_3D('',#5822,#4591,#4592);
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#3996=AXIS2_PLACEMENT_3D('',#5848,#4609,#4610);
#3997=AXIS2_PLACEMENT_3D('',#5859,#4616,#4617);
#3998=AXIS2_PLACEMENT_3D('',#5860,#4618,#4619);
#3999=AXIS2_PLACEMENT_3D('',#5865,#4621,#4622);
#4000=AXIS2_PLACEMENT_3D('',#5868,#4624,#4625);
#4001=AXIS2_PLACEMENT_3D('',#5877,#4630,#4631);
#4002=AXIS2_PLACEMENT_3D('',#5881,#4633,#4634);
#4003=AXIS2_PLACEMENT_3D('',#5885,#4636,#4637);
#4004=AXIS2_PLACEMENT_3D('',#5886,#4638,#4639);
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#4006=AXIS2_PLACEMENT_3D('',#5894,#4644,#4645);
#4007=AXIS2_PLACEMENT_3D('',#5895,#4646,#4647);
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#4033=AXIS2_PLACEMENT_3D('',#6117,#4791,#4792);
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#4052=AXIS2_PLACEMENT_3D('',#6190,#4847,#4848);
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#4054=AXIS2_PLACEMENT_3D('',#6194,#4851,#4852);
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#5390=CARTESIAN_POINT('',(56.4731221839,-18.39512567753,-3.91));
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#5392=CARTESIAN_POINT('',(56.4731221839,-18.39512567753,1.79));
#5393=CARTESIAN_POINT('',(61.4731221839,-18.39512567753,1.79));
#5394=CARTESIAN_POINT('',(61.4731221839,-18.39512567753,1.79));
#5395=CARTESIAN_POINT('',(61.4731221839,-18.39512567753,1.79));
#5396=CARTESIAN_POINT('',(61.4731221839,-18.39512567753,1.79));
#5397=CARTESIAN_POINT('',(56.4731221839,13.14210480808,1.79));
#5398=CARTESIAN_POINT('',(56.4731221839,10.89210480808,1.79));
#5399=CARTESIAN_POINT('',(56.4731221839,15.39210480808,1.79));
#5400=CARTESIAN_POINT('',(56.4731221839,13.14210480808,1.79));
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#5405=CARTESIAN_POINT('',(56.4731221839,18.14210480808,1.79));
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#5434=CARTESIAN_POINT('',(45.47373909436,-8.83949631614,-3.91));
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#5455=CARTESIAN_POINT('',(52.5,-26.,-3.91));
#5456=CARTESIAN_POINT('',(52.5,-20.,-3.91));
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#5462=CARTESIAN_POINT('',(35.5,-20.,-3.91));
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#5464=CARTESIAN_POINT('',(36.00652044317,-20.02141847588,-3.91));
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#5469=CARTESIAN_POINT('',(26.47312218391,19.97858152412,-3.91));
#5470=CARTESIAN_POINT('',(26.47312218391,-7.93271578894,-3.91));
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#5537=CARTESIAN_POINT('',(36.00652044317,-20.02141847588,-3.9));
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#5637=CARTESIAN_POINT('',(27.5,-8.5,6.));
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#6292=CARTESIAN_POINT('',(56.4731221839,-11.14512567753,1.79));
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#6546=CARTESIAN_POINT('',(56.4731221839,-16.64512567753,6.));
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#6551=CARTESIAN_POINT('',(56.4731221839,-16.64512567753,6.));
#6552=CARTESIAN_POINT('',(56.4731221839,-15.64512567753,5.));
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#6555=CARTESIAN_POINT('',(56.4731221839,-11.14512567753,5.));
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#6557=CARTESIAN_POINT('',(56.4731221839,-13.39512567753,6.));
#6558=CARTESIAN_POINT('',(56.4731221839,-13.39512567753,6.));
#6559=CARTESIAN_POINT('',(34.45632596705,-7.38060992604,5.));
#6560=CARTESIAN_POINT('',(34.45632596705,-8.38060992604,6.));
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#6562=CARTESIAN_POINT('',(34.45632596705,-2.38060992604,5.));
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#6564=CARTESIAN_POINT('',(32.10845205828,3.14093769293,6.));
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#6571=CARTESIAN_POINT('',(38.5109567444,-11.9159758717,5.));
#6572=CARTESIAN_POINT('',(52.52365580568,-5.62123750927,5.));
#6573=CARTESIAN_POINT('',(53.43584450589,-5.211467116,6.));
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#6605=CARTESIAN_POINT('',(34.19931828657,16.96185768101,-0.71));
#6606=CARTESIAN_POINT('',(34.19931828657,16.96185768101,5.));
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#6612=CARTESIAN_POINT('',(34.19931828657,11.96185768101,-0.71));
#6613=CARTESIAN_POINT('',(55.6487481226,24.80295558543,0.175625938698));
#6614=CARTESIAN_POINT('',(60.4731221839,19.97858152412,5.));
#6615=CARTESIAN_POINT('',(60.9731221839,19.47858152412,5.5));
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#6625=CARTESIAN_POINT('',(56.4731221839,15.39210480808,1.79));
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#6632=CARTESIAN_POINT('',(56.4731221839,13.14210480808,6.09));
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#6652=CARTESIAN_POINT('',(50.45168551483,-6.50068263503,-3.91));
#6653=CARTESIAN_POINT('',(50.45168551483,-6.50068263503,0.39));
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#6655=CARTESIAN_POINT('',(33.42345229042,0.16805089254,0.39));
#6656=CARTESIAN_POINT('',(33.42345229042,0.16805089254,-6.));
#6657=CARTESIAN_POINT('',(33.42345229042,0.16805089254,-3.91));
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#6659=CARTESIAN_POINT('',(38.41742687875,-12.15479908441,-6.));
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#6664=CARTESIAN_POINT('',(45.47373909436,-8.83949631614,0.39));
#6665=CARTESIAN_POINT('',(45.47373909436,-8.83949631614,-6.));
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#6667=CARTESIAN_POINT('',(38.41742687875,-12.15479908441,-3.91));
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#6673=CARTESIAN_POINT('',(45.47373909436,-8.83949631614,-3.91));
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#6677=CARTESIAN_POINT('',(47.96271230459,-7.67008947559,-6.));
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#6679=CARTESIAN_POINT('',(34.19931828657,14.21185768101,-0.71));
#6680=CARTESIAN_POINT('',(34.19931828657,9.71185768101,-0.71));
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#6684=CARTESIAN_POINT('',(34.19931828657,16.96185768101,-0.71));
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#6686=CARTESIAN_POINT('',(34.19931828657,11.96185768101,-0.71));
#6687=CARTESIAN_POINT('',(56.4731221839,-13.39512567753,1.79));
#6688=CARTESIAN_POINT('',(56.4731221839,-15.64512567753,1.79));
#6689=CARTESIAN_POINT('',(56.4731221839,-11.14512567753,1.79));
#6690=CARTESIAN_POINT('',(56.4731221839,-13.39512567753,1.79));
#6691=CARTESIAN_POINT('',(61.4731221839,-18.39512567753,1.79));
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#6693=CARTESIAN_POINT('',(56.4731221839,-18.39512567753,1.79));
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#6697=CARTESIAN_POINT('',(61.4731221839,-8.39512567753,1.79));
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#6720=CARTESIAN_POINT('',(67.4160797831,-2.5,-3.9));
#6721=CARTESIAN_POINT('',(67.4160797831,-2.5,-6.));
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#6736=CARTESIAN_POINT('',(32.49976437641,2.22067975644,0.39));
#6737=CARTESIAN_POINT('',(32.49976437641,2.22067975644,0.39));
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#6747=CARTESIAN_POINT('',(27.47312218391,-20.02141847588,5.));
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#6749=CARTESIAN_POINT('',(26.97312218391,-19.52141847588,5.5));
#6750=CARTESIAN_POINT('',(20.79931602529,-13.34761231725,-0.673806158624));
#6751=CARTESIAN_POINT('',(26.47312218391,-19.02141847588,5.));
#6752=CARTESIAN_POINT('',(26.47312218391,-19.02141847588,6.09));
#6753=CARTESIAN_POINT('',(26.47312218391,-19.02141847588,-3.91));
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#6755=CARTESIAN_POINT('',(27.47312218391,-20.02141847588,6.09));
#6756=CARTESIAN_POINT('',(34.45632596705,-5.13060992604,-6.));
#6757=CARTESIAN_POINT('',(34.45632596705,-5.13060992604,0.39));
#6758=CARTESIAN_POINT('',(34.45632596705,-5.13060992604,-3.91));
#6759=CARTESIAN_POINT('',(34.45632596705,-2.38060992604,-3.91));
#6760=CARTESIAN_POINT('',(33.42345229042,0.16805089254,-3.91));
#6761=CARTESIAN_POINT('',(33.42345229042,0.16805089254,-6.));
#6762=CARTESIAN_POINT('',(33.42345229042,0.16805089254,0.39));
#6763=CARTESIAN_POINT('',(34.45632596705,-2.38060992604,0.39));
#6764=CARTESIAN_POINT('',(34.45632596705,-2.38060992604,-6.));
#6765=(
GEOMETRIC_REPRESENTATION_CONTEXT(3)
GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT((#6766))
GLOBAL_UNIT_ASSIGNED_CONTEXT((#6772,#6768,#6767))
REPRESENTATION_CONTEXT('STP2','TOP_LEVEL_ASSEMBLY_PART')
);
#6766=UNCERTAINTY_MEASURE_WITH_UNIT(LENGTH_MEASURE(2.E-5),#6772,
'DISTANCE_ACCURACY_VALUE','Maximum Tolerance applied to model');
#6767=(
NAMED_UNIT(*)
SI_UNIT($,.STERADIAN.)
SOLID_ANGLE_UNIT()
);
#6768=(
CONVERSION_BASED_UNIT('DEGREE',#6770)
NAMED_UNIT(#6769)
PLANE_ANGLE_UNIT()
);
#6769=DIMENSIONAL_EXPONENTS(0.,0.,0.,0.,0.,0.,0.);
#6770=PLANE_ANGLE_MEASURE_WITH_UNIT(PLANE_ANGLE_MEASURE(0.0174532925),#6771);
#6771=(
NAMED_UNIT(*)
PLANE_ANGLE_UNIT()
SI_UNIT($,.RADIAN.)
);
#6772=(
LENGTH_UNIT()
NAMED_UNIT(*)
SI_UNIT(.MILLI.,.METRE.)
);
ENDSEC;
END-ISO-10303-21;
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