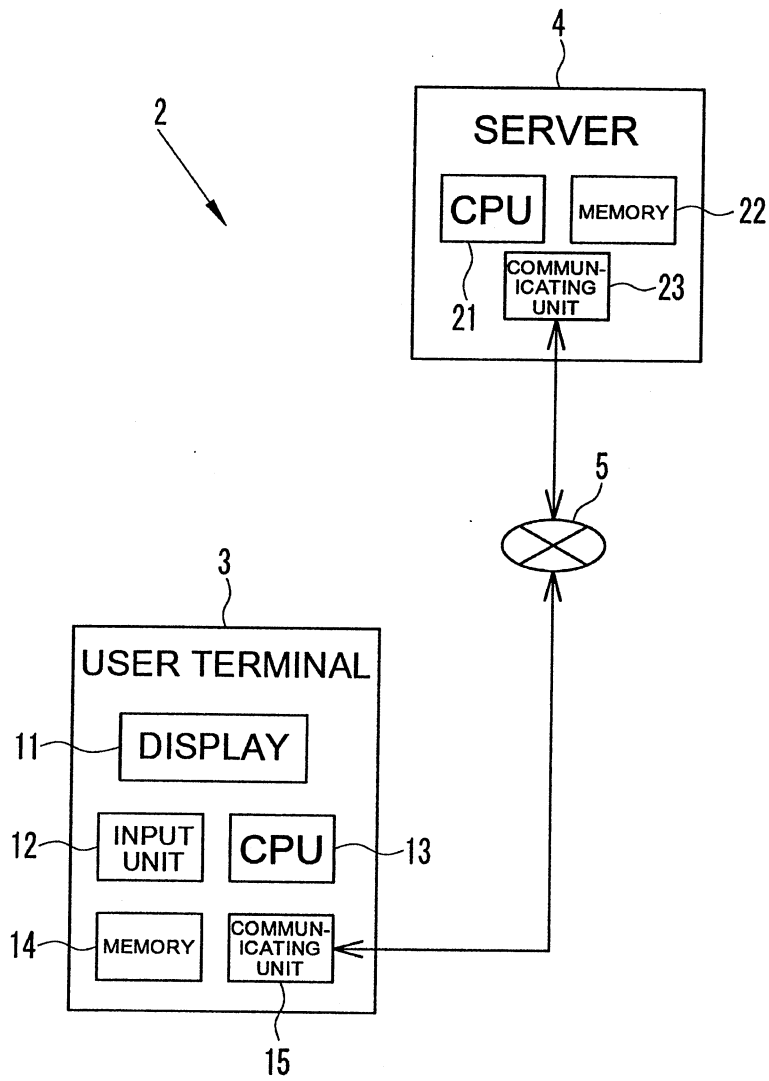
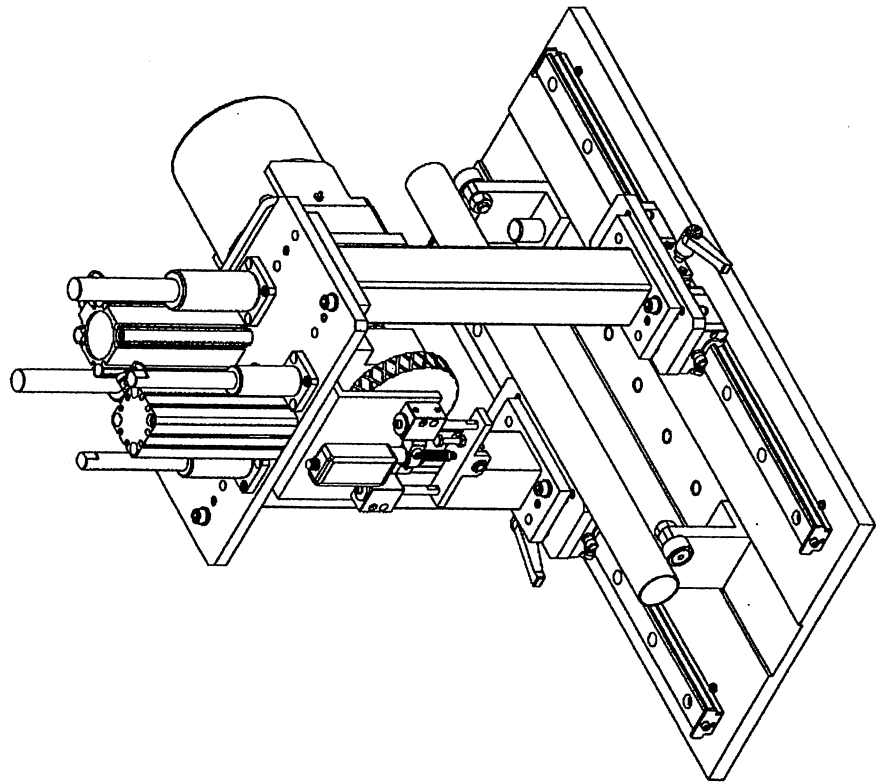


FIG.1



26.



0980_200_0334-15 (Partial)
0980_201_1106-11 (1)
0980_201_1106-11 (2)
0980_201_1106-11 (3)
0980_201_1106-11 (4)
0980_201_1106-11 (5)
0980_201_1106-11 (6)
0980_201_1106-11 (7)
0980_201_1106-11 (8)
0980_201_1106-11 (9)
0980_201_1106-11 (10)
0980_201_1106-11 (11)
0980_201_1106-11 (12)
0980_201_1106-11 (13)
0980_201_1106-11 (14)
0980_201_1106-11 (15)
0980_201_1106-11 (16)
0980_201_1106-11 (17)
0980_201_1106-11 (18)
0980_201_1106-11 (19)
0980_201_1106-11 (20)
0980_201_1106-11 (21)
0980_201_1106-11 (22)
0980_201_1106-11 (23)
0980_201_1106-11 (24)
0980_201_1106-11 (25)
0980_201_1106-11 (26)
0980_201_1106-11 (27)
0980_201_1106-11 (28)
0980_201_1106-11 (29)
0980_201_1106-11 (30)
0980_201_1106-11 (31)
0980_201_1106-11 (32)
0980_201_1106-11 (33)
0980_201_1106-11 (34)
0980_201_1106-11 (35)
0980_201_1106-11 (36)
0980_201_1106-11 (37)
0980_201_1106-11 (38)
0980_201_1106-11 (39)
0980_201_1106-11 (40)
0980_201_1106-11 (41)
0980_201_1106-11 (42)
0980_201_1106-11 (43)
0980_201_1106-11 (44)
0980_201_1106-11 (45)
0980_201_1106-11 (46)
0980_201_1106-11 (47)
0980_201_1106-11 (48)
0980_201_1106-11 (49)
0980_201_1106-11 (50)
0980_201_1106-11 (51)
0980_201_1106-11 (52)
0980_201_1106-11 (53)
0980_201_1106-11 (54)
0980_201_1106-11 (55)
0980_201_1106-11 (56)
0980_201_1106-11 (57)
0980_201_1106-11 (58)
0980_201_1106-11 (59)
0980_201_1106-11 (60)
0980_201_1106-11 (61)
0980_201_1106-11 (62)
0980_201_1106-11 (63)
0980_201_1106-11 (64)
0980_201_1106-11 (65)
0980_201_1106-11 (66)
0980_201_1106-11 (67)
0980_201_1106-11 (68)
0980_201_1106-11 (69)
0980_201_1106-11 (70)
0980_201_1106-11 (71)
0980_201_1106-11 (72)
0980_201_1106-11 (73)
0980_201_1106-11 (74)
0980_201_1106-11 (75)
0980_201_1106-11 (76)
0980_201_1106-11 (77)
0980_201_1106-11 (78)
0980_201_1106-11 (79)
0980_201_1106-11 (80)
0980_201_1106-11 (81)
0980_201_1106-11 (82)
0980_201_1106-11 (83)
0980_201_1106-11 (84)
0980_201_1106-11 (85)
0980_201_1106-11 (86)
0980_201_1106-11 (87)
0980_201_1106-11 (88)
0980_201_1106-11 (89)
0980_201_1106-11 (90)
0980_201_1106-11 (91)
0980_201_1106-11 (92)
0980_201_1106-11 (93)
0980_201_1106-11 (94)
0980_201_1106-11 (95)
0980_201_1106-11 (96)
0980_201_1106-11 (97)
0980_201_1106-11 (98)
0980_201_1106-11 (99)
0980_201_1106-11 (100)

FIG.3

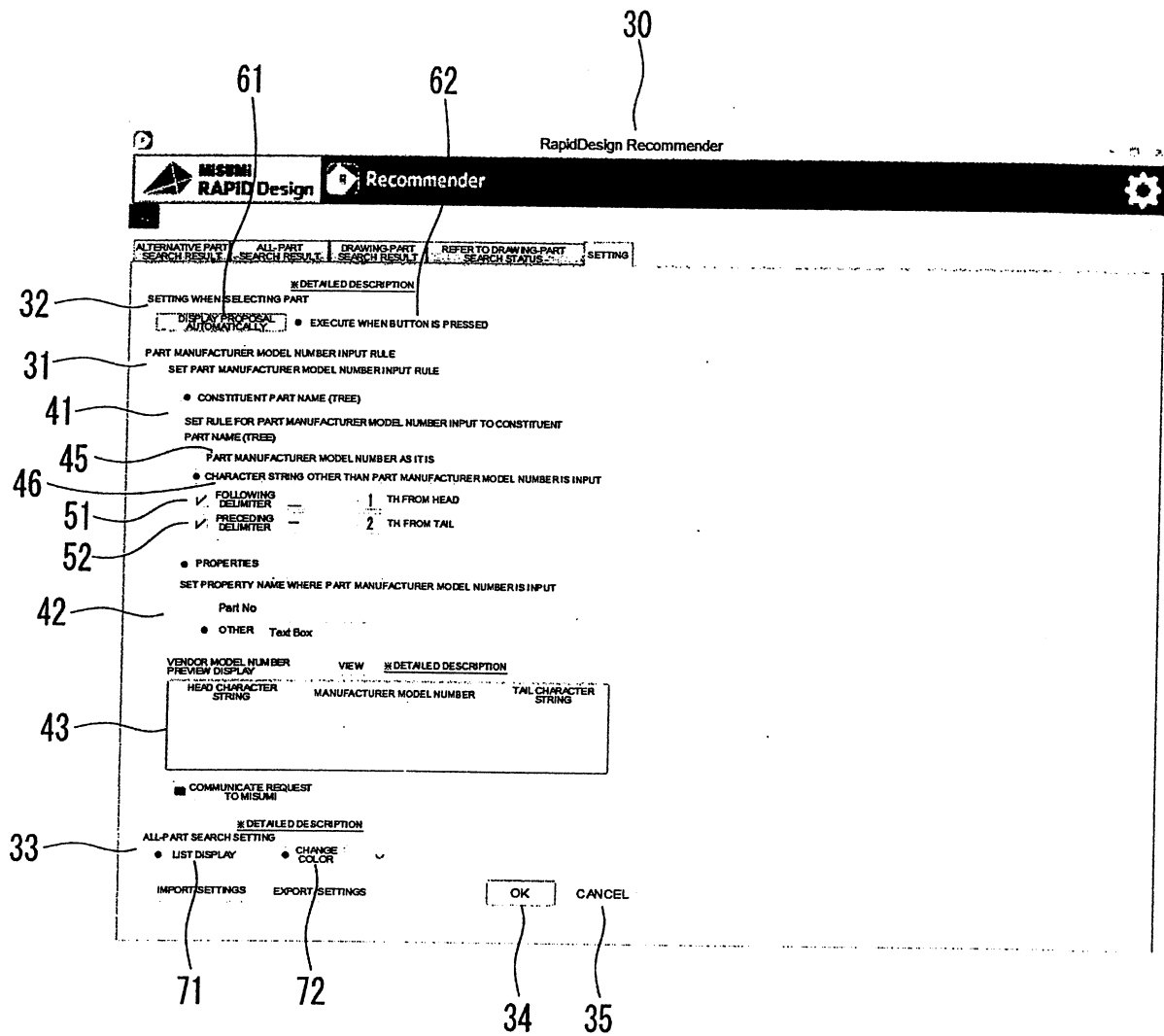


FIG.4

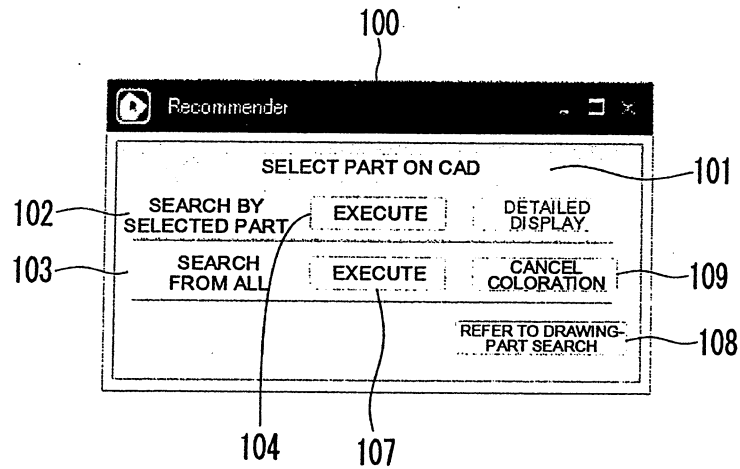


FIG.5

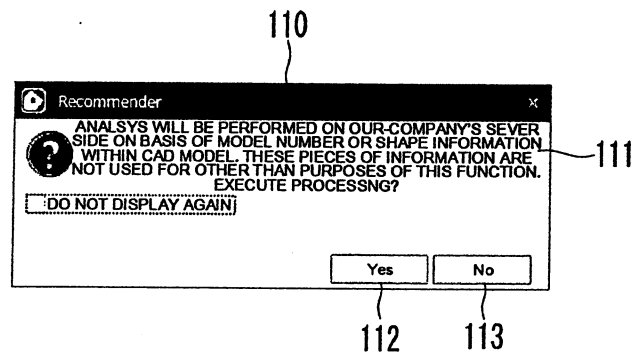


FIG.6

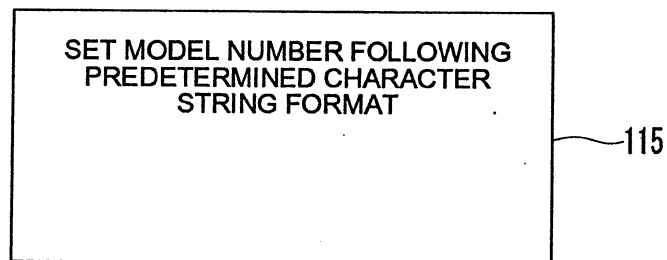


FIG.7

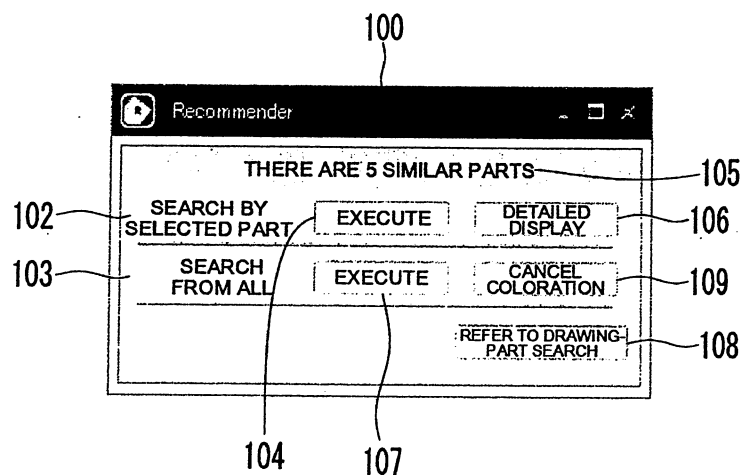


FIG. 8

120
122
122a 122b 122c

PopUpDesign Parametric Recommendation

RE-SEARCH

ALL-PART SEARCH RESULT

DRAWING-PART X REFER TO DRAWING

SEARCH RESULT X NC-PART SEARCH

MANUFACTURER	MISUMI	MISUMI	MISUMI
MODEL NUMBER	ATHC3	ATHC30	ATHC3-MB
UNIT PRICE	1080	2780	3120
DELIVERY TIME	1 DAY	1 DAY	3 DAYS
SHAPE	FLANGE SHAPE	FLANGE SHAPE	FLANGE SHAPE
SHAFT FASTENING METHOD	SET SCREW	SET SCREW	SET SCREW
HOLE DIAMETER D(φ)	3	35	8
MATERIAL	ALUMINUM	ALUMINUM	ALUMINUM
MATERIAL (ALUMINUM DETAILS)	ALUMINUM ALLOY	ALUMINUM ALLOY	ALUMINUM ALLOY
SURFACE TREATMENT	WHITE ALUMITE	WHITE ALUMITE	WHITE ALUMITE
TYPE	MACHINED PART	MACHINED PART	MACHINED PART
FLANGE SHAPE TYPE	STANDARD	STANDARD	STANDARD
THICKNESS	STANDARD	STANDARD	STANDARD
KNOCKED HOLE	ABSENCE	ABSENCE	ABSENCE
CLAMP LEVER	ABSENCE	ABSENCE	ABSENCE
FLANGE SHAPE	TWO SIDE FLANGE	TWO SIDE FLANGE	TWO SIDE FLANGE

DISPLAY E-CATALOG ~128

DISPLAY E-CATALOG ~128

DISPLAY E-CATALOG ~128

CAD MODEL REPLACEMENT

CAD MODEL REPLACEMENT

CAD MODEL REPLACEMENT

(1 2)

132 131

129

129

129

FIG.9

133

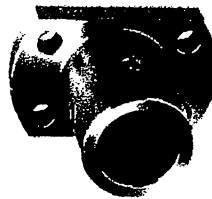


SHAFT HOLDER -BRACKET MODEL STANDARD TYPE--MOUNTING HOLE
DRILL HOLE/ MOUNTING HOLE TAP HOLE (ATHC30-MB)



MISUMI

IF STRENGTH OF PLATE ON MOUNTING SIDE IS WEAK / IF PLATE THICKNESS IS THIN WE RECOMMEND A TAP TYPE
LONG DELIVERY DATE LARGE DISCOUNT (STORK L)



CLICK ON IMAGE TO VIEW ENLARGED IMAGE



NARROWING CONDITION

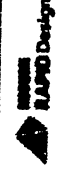
RELEASE ALL

MODEL NUMBER HAS BEEN CONFIRMED

SAVE CO

FIG.10

120




RapidDesign Parametric Recommender



135 RE-SEARCH

SEARCH BY SELECTED PART

136 SEARCH FROM ALL

EXECUTE

EXECUTE

EXECUTE

REFER TO DRAWING-PART SEARCH

REFER TO DRAWING-PART SEARCH

REFER TO DRAWING-PART SEARCH

UNIT PRICE

DELIVERY TIME

SHAPE

SHAFT FASTENING METHOD

HOLE DIAMETER D(φ)

MATERIAL

MATERIAL (ALUMINUM DETAILS) SURFACE TREATMENT

TYPE

FLANGE SHAPE TYPE

THICKNESS

KNOCKED HOLE

CLAMP LEVER

FLANGE SHAPE

1080

1 DAY

FLANGE SHAPE

SET SCREW

3

ALUMINUM

ALUMINUM ALLOY

WHITE ALUMITE

MACHINED PART

STANDARD

STANDARD

ABSENCE

ABSENCE

TWO SIDE FLANGE

MANUFACTURER

MODEL NUMBER

UNIT PRICE

DELIVERY TIME

SHAPE

SHAFT FASTENING METHOD

HOLE DIAMETER D(φ)

MATERIAL

MATERIAL (ALUMINUM DETAILS) SURFACE TREATMENT

TYPE

FLANGE SHAPE TYPE

THICKNESS

KNOCKED HOLE

CLAMP LEVER

FLANGE SHAPE

MISUMI

ATHC30

2780

1 DAY

FLANGE SHAPE

SET SCREW

30

ALUMINUM

ALUMINUM ALLOY

WHITE ALUMITE

MACHINED PART

STANDARD

STANDARD

ABSENCE

ABSENCE

TWO SIDE FLANGE

MANUFACTURER

MODEL NUMBER

UNIT PRICE

DELIVERY TIME

SHAPE

SHAFT FASTENING METHOD

HOLE DIAMETER D(φ)

MATERIAL

MATERIAL (ALUMINUM DETAILS) SURFACE TREATMENT

TYPE

FLANGE SHAPE TYPE

THICKNESS

KNOCKED HOLE

CLAMP LEVER

FLANGE SHAPE

MISUMI

ATHC30

3120

1 DAY

FLANGE SHAPE

SET SCREW

35

ALUMINUM

ALUMINUM ALLOY

WHITE ALUMITE

MACHINED PART

STANDARD

STANDARD

ABSENCE

ABSENCE

TWO SIDE FLANGE

MANUFACTURER

MODEL NUMBER

UNIT PRICE

DELIVERY TIME

SHAPE

SHAFT FASTENING METHOD

HOLE DIAMETER D(φ)

MATERIAL

MATERIAL (ALUMINUM DETAILS) SURFACE TREATMENT

TYPE

FLANGE SHAPE TYPE

THICKNESS

KNOCKED HOLE

CLAMP LEVER

FLANGE SHAPE

MISUMI

ATHC3-MB

1080

3 DAYS

FLANGE SHAPE

SET SCREW

3

ALUMINUM

ALUMINUM ALLOY

WHITE ALUMITE

MACHINED PART

STANDARD

STANDARD

ABSENCE

ABSENCE

TWO SIDE FLANGE

DISPLAY E-CATALOG

DISPLAY E-CATALOG

DISPLAY E-CATALOG

DISPLAY E-CATALOG

DISPLAY E-CATALOG

DISPLAY E-CATALOG

CAD MODEL REPLACEMENT

CAD MODEL REPLACEMENT

CAD MODEL REPLACEMENT

CAD MODEL REPLACEMENT

CAD MODEL REPLACEMENT

CAD MODEL REPLACEMENT

< 1 2 >

FIG.11

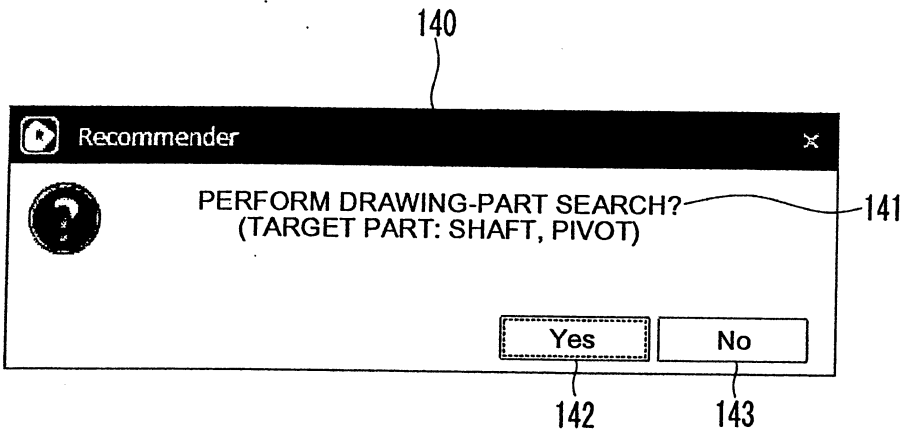


FIG.12

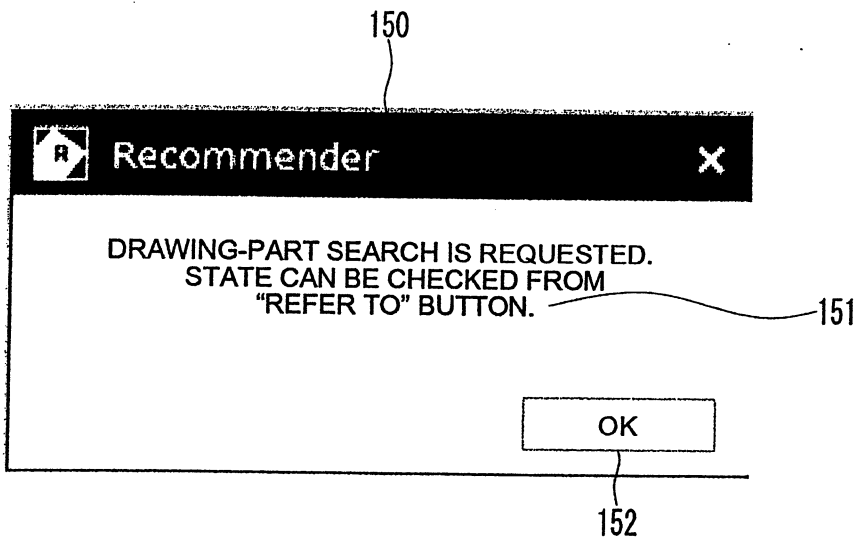


FIG.13

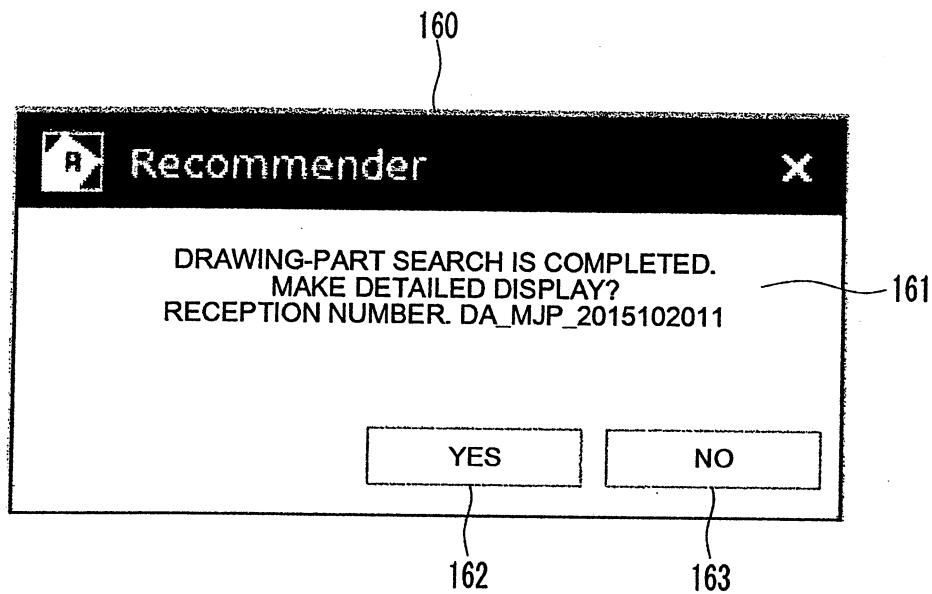


FIG.14

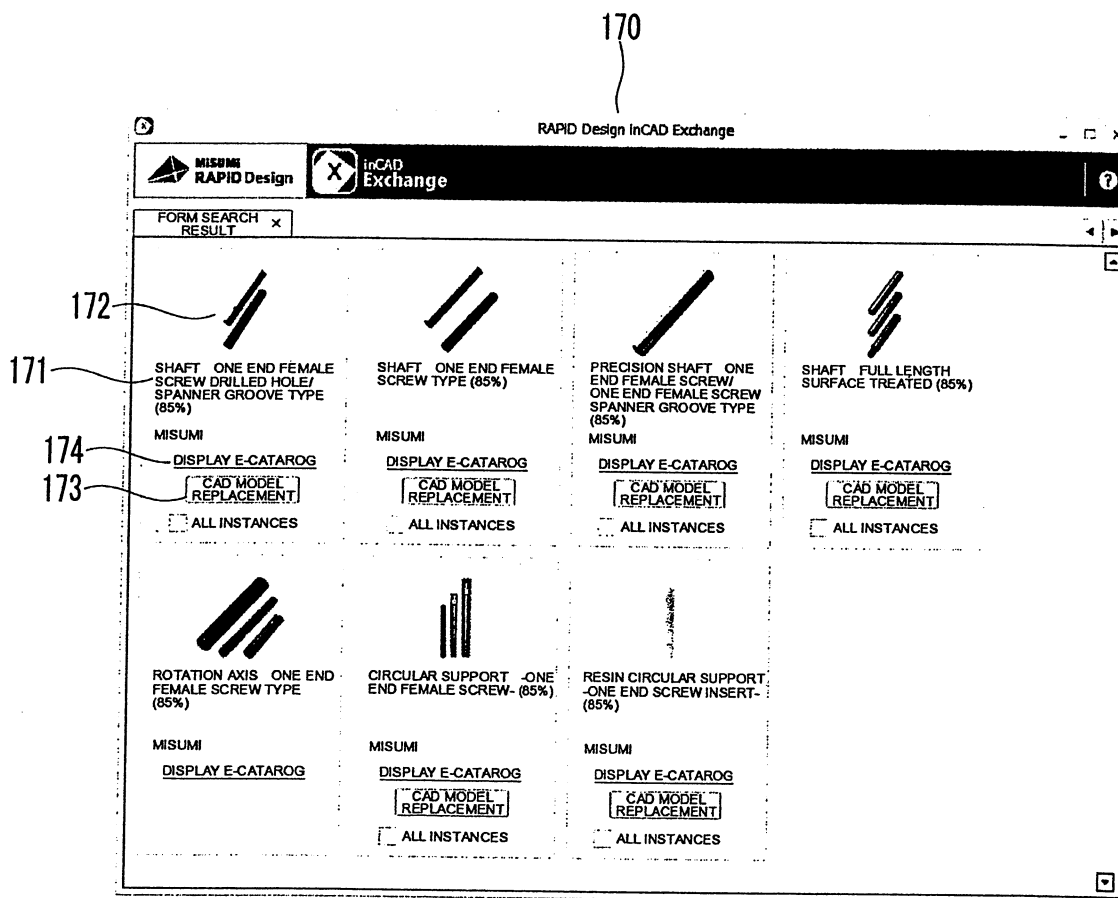


FIG.15

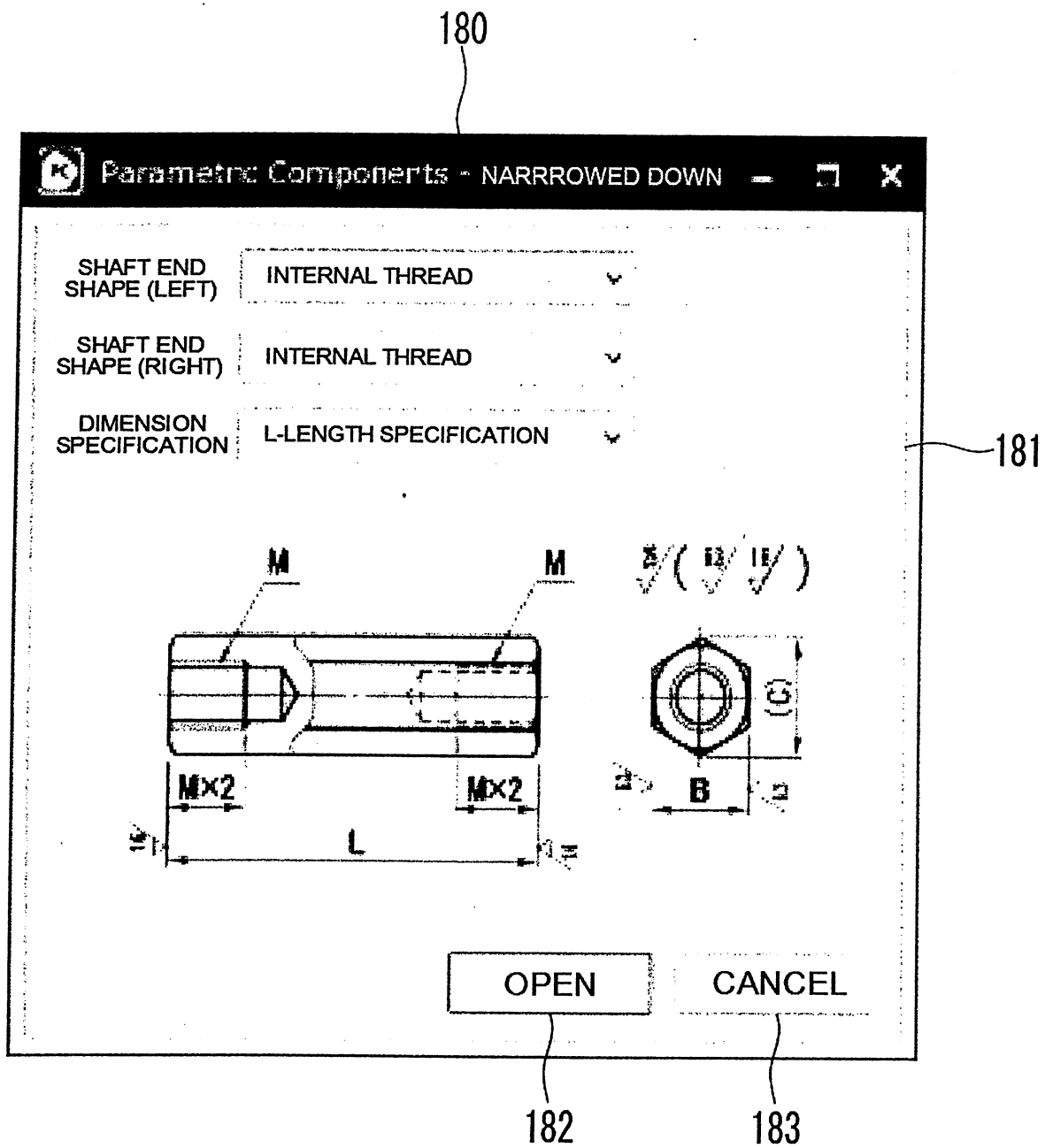


FIG.16

190

Paragon Components

MODEL NUMBER
FOLLOWING

SELECTED PART NEW MODEL 201552011947.sldprt
 MODEL NUMBER LSBRK6-20

SPECIFICATION
DETAIL
 TECHNICAL
INFORMATION
 PRICE/
DELIVERY TIME

SPECIFICATION: ADDITIONAL
DIMENSION PROCESSING

END SHAPE	SPHERICAL SURFACE	CHANGE...
MATERIAL	SS400	▼
SURFACE TREATMENT	TRIIRON TETROXIDE FILM	▼
DIMENSION SPECIFICATION	L-LENGTH SPECIFICATION	▼
MEMORY	NO MEMORY	▼
TWO SURFACE WIDTH B (OR D)	6	▼ (mm)
LENGTH L	20	(mm)[15-50/(mm)UNITS]
MOUNTING SEAT SURFACE	STAN- DARD	▼ (mm)
C	6.9	

RETURN TO STANDARD

PRICE/DELIVERY TIME

QUANTITY 1 RELOAD

UNIT PRICE 20.81 YUAN
 SHIPMENT DATE 3rd

 DETAIL OF PRICE/DELIVERY TIME

APPLY AND RENAME
 APPLY
 CANCEL

191

192

193

FIG. 17

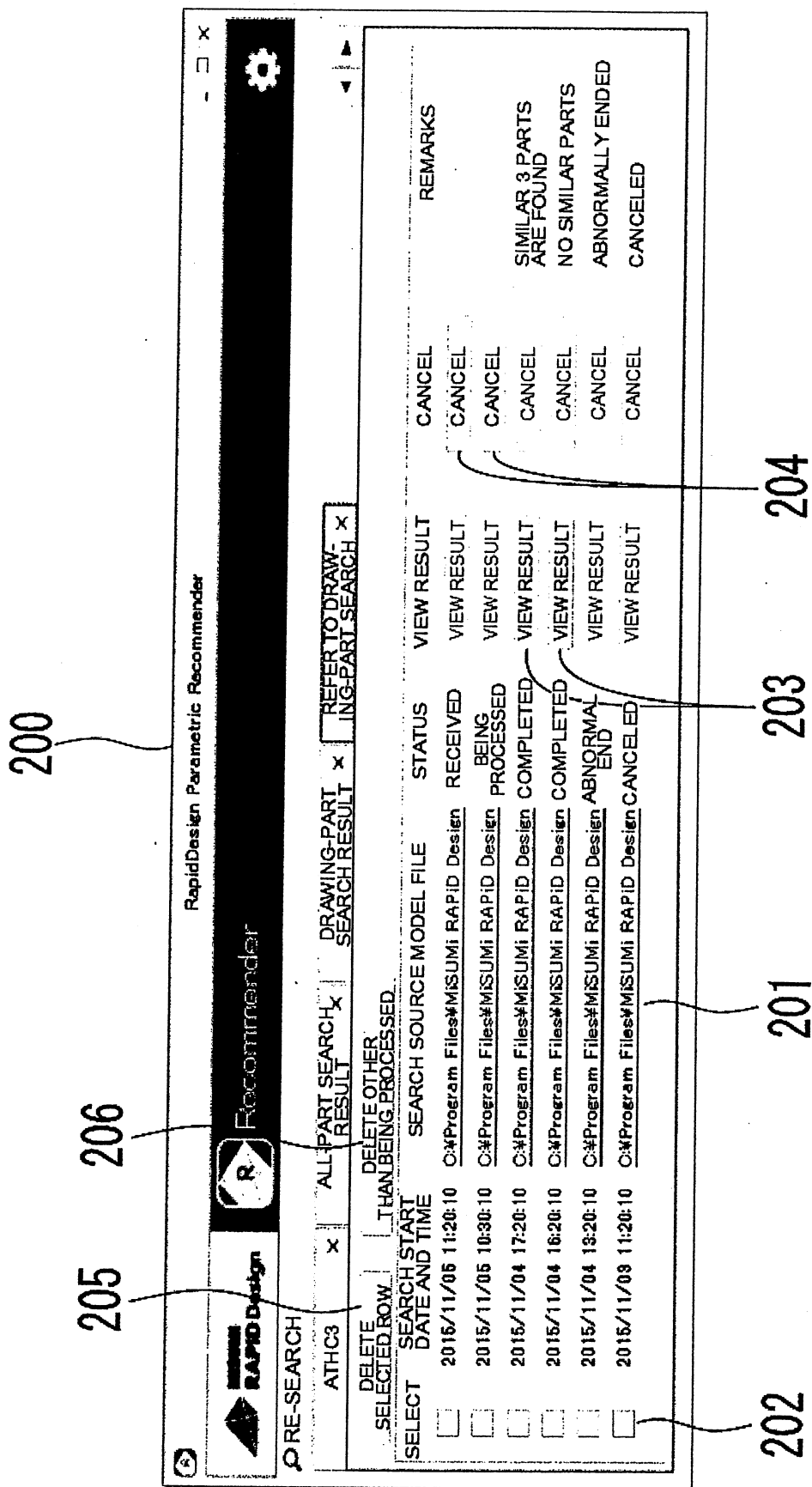
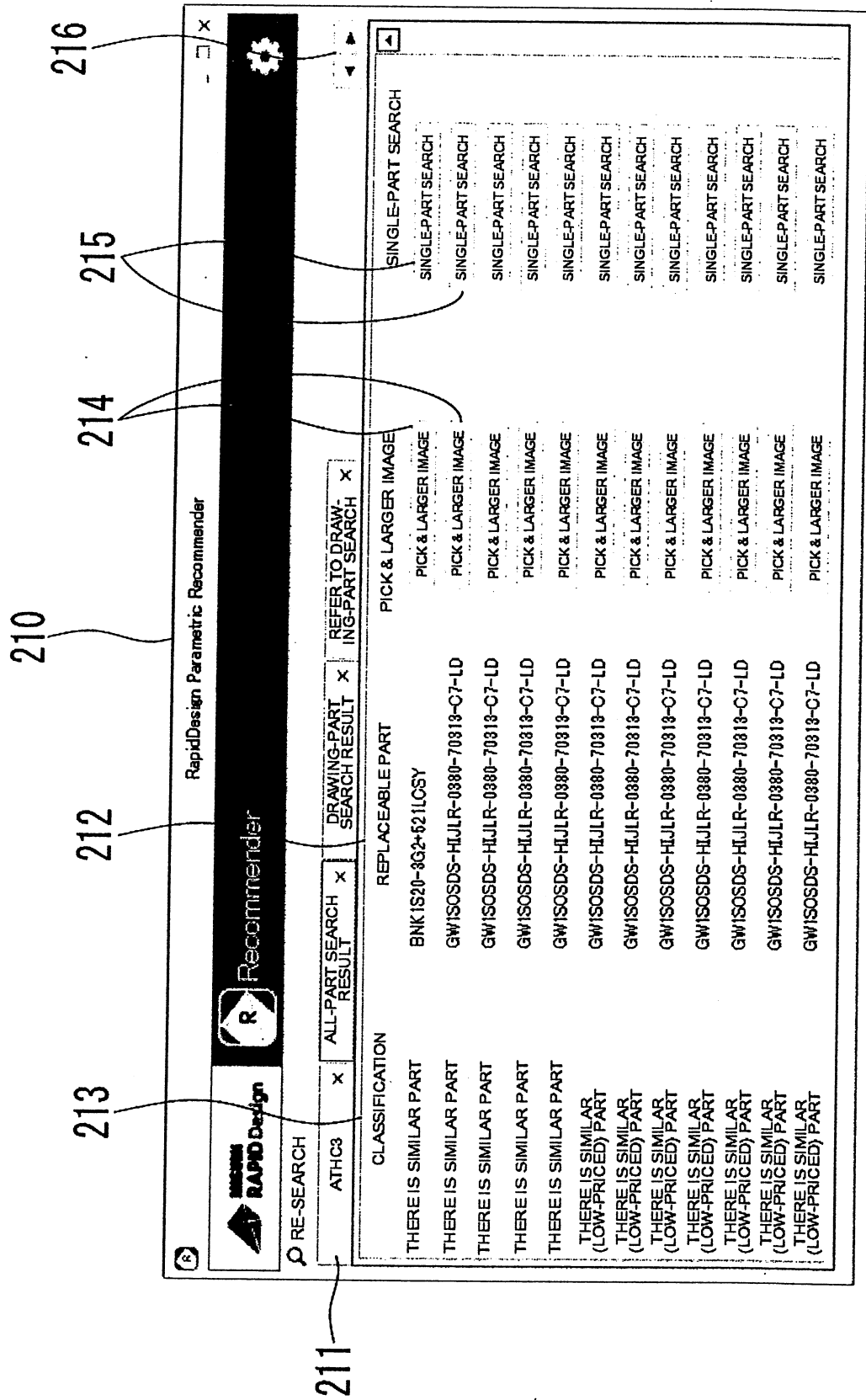


FIG. 18



26



FIG.20

26

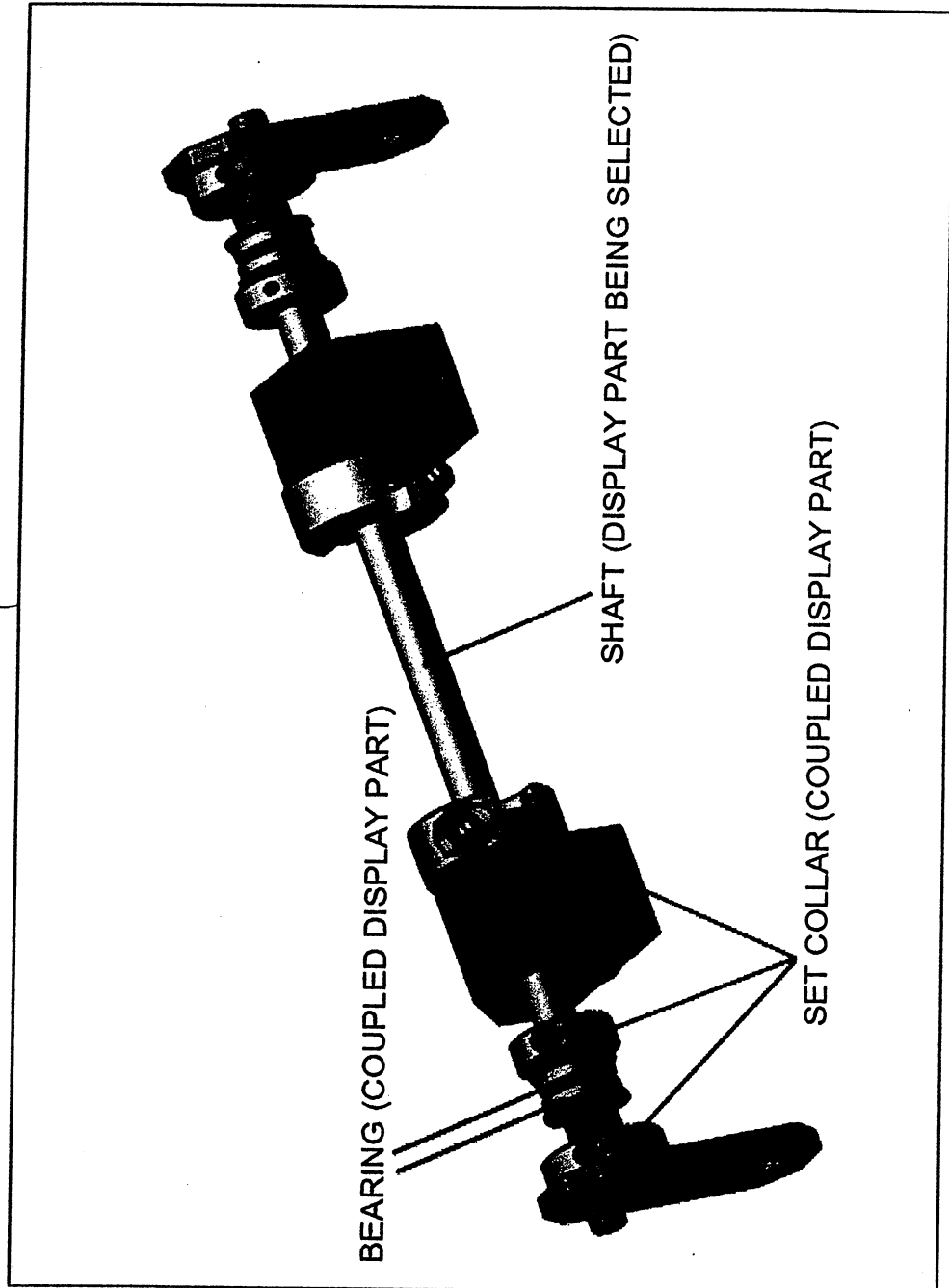
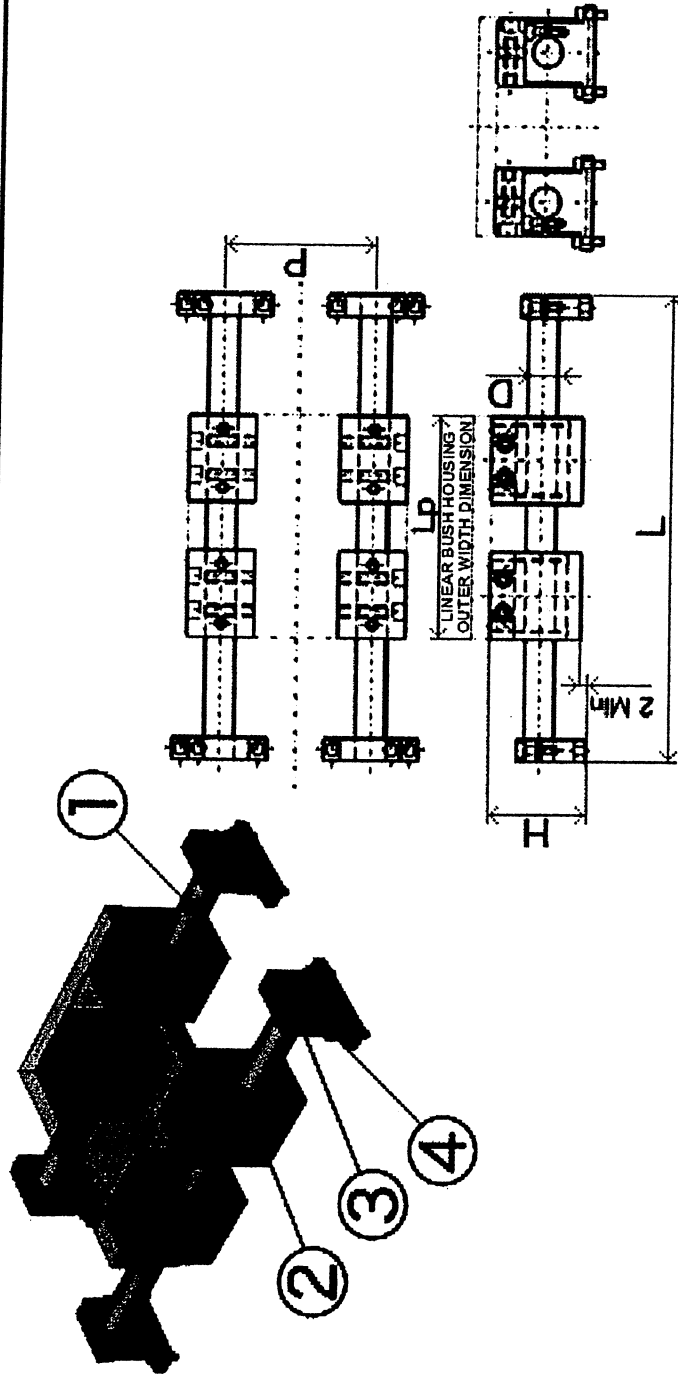


FIG.21

250



PART NUMBER	PRODUCT NAME	QUANTITY	REMARKS
1	SHAFT STRAIGHT TYPE	2	
2	LINEAR BUSH HOUSING UNIT TALL BLOCK SINGLE	4	
3	SHAFT HOLDER T-TYPE SIDE SLIT STANDARD	4	
4	HEXAGON SOCKET HEAD CAP SCREW	8	AUTOMATIC DETERMINATION

FIG.22

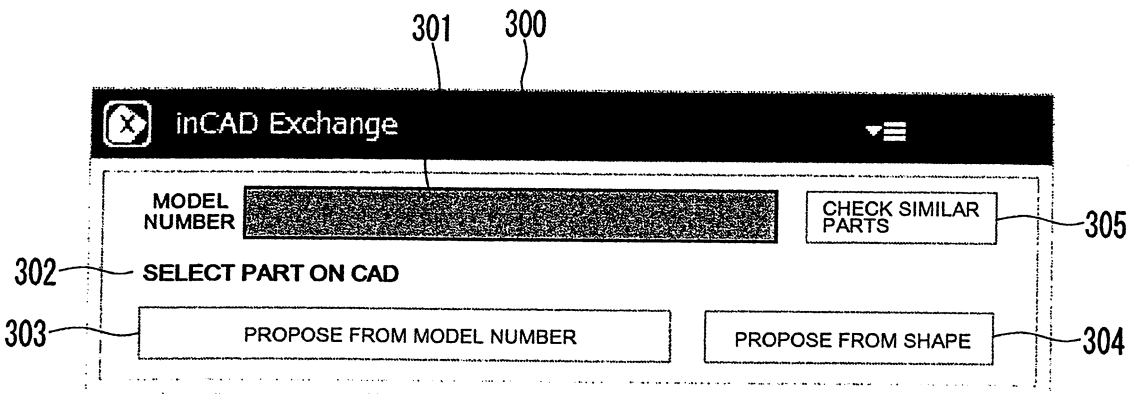


FIG.23

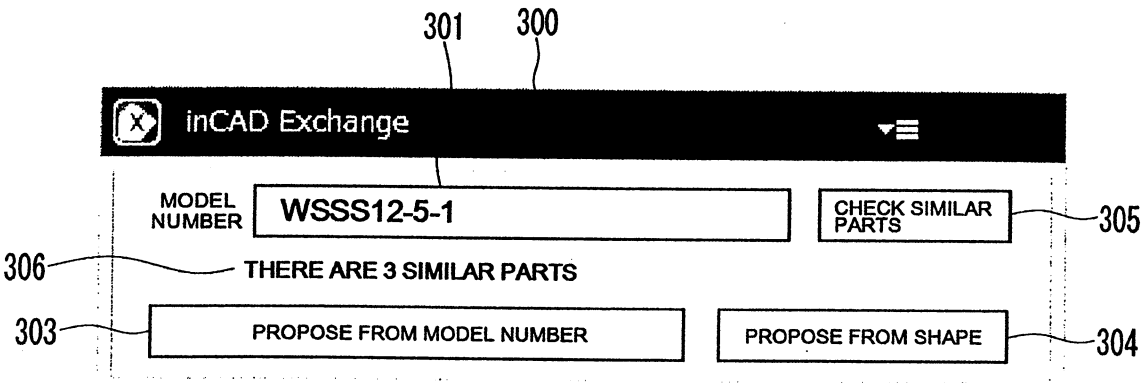


FIG.24

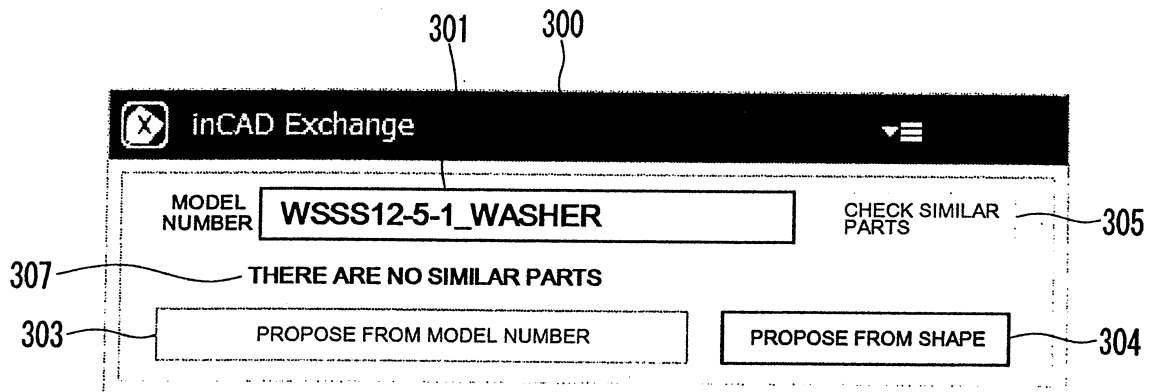


FIG.25

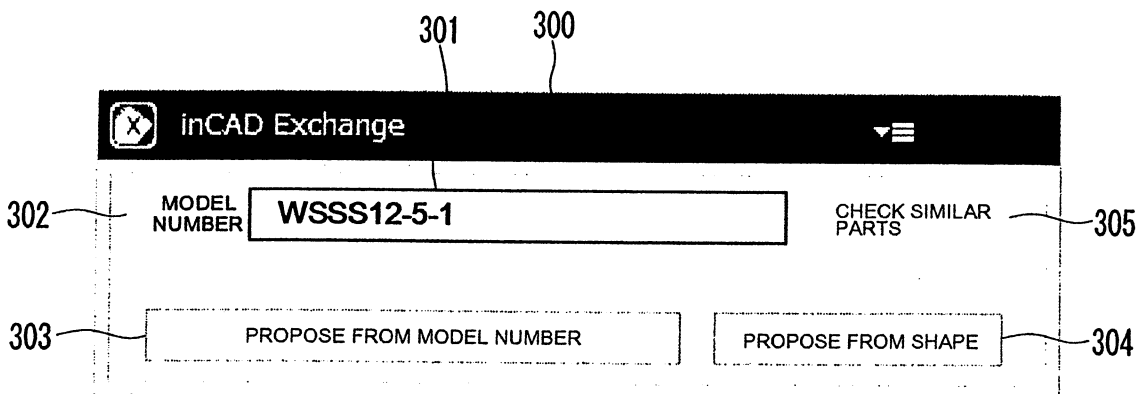


FIG. 26

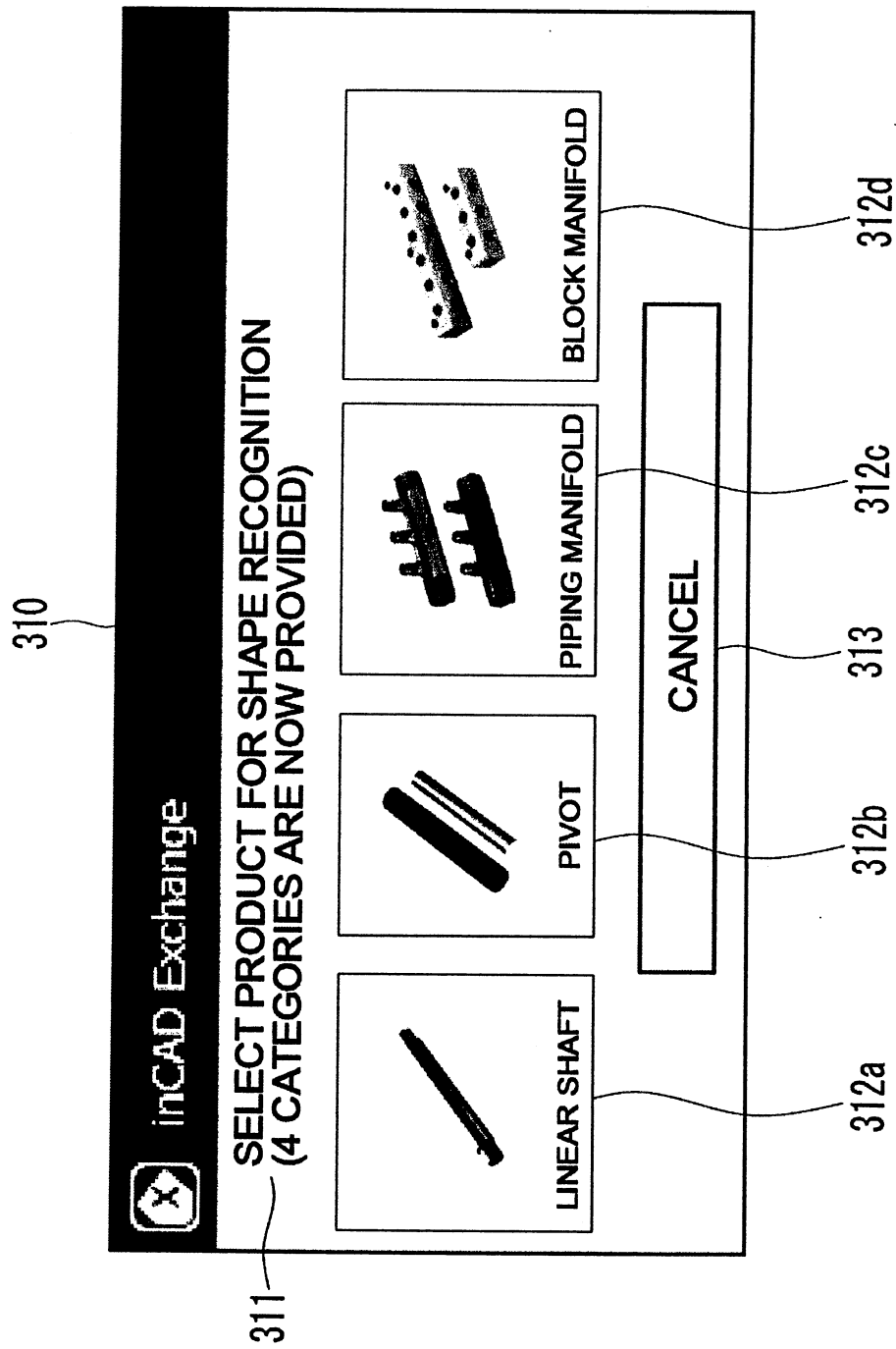


FIG.27

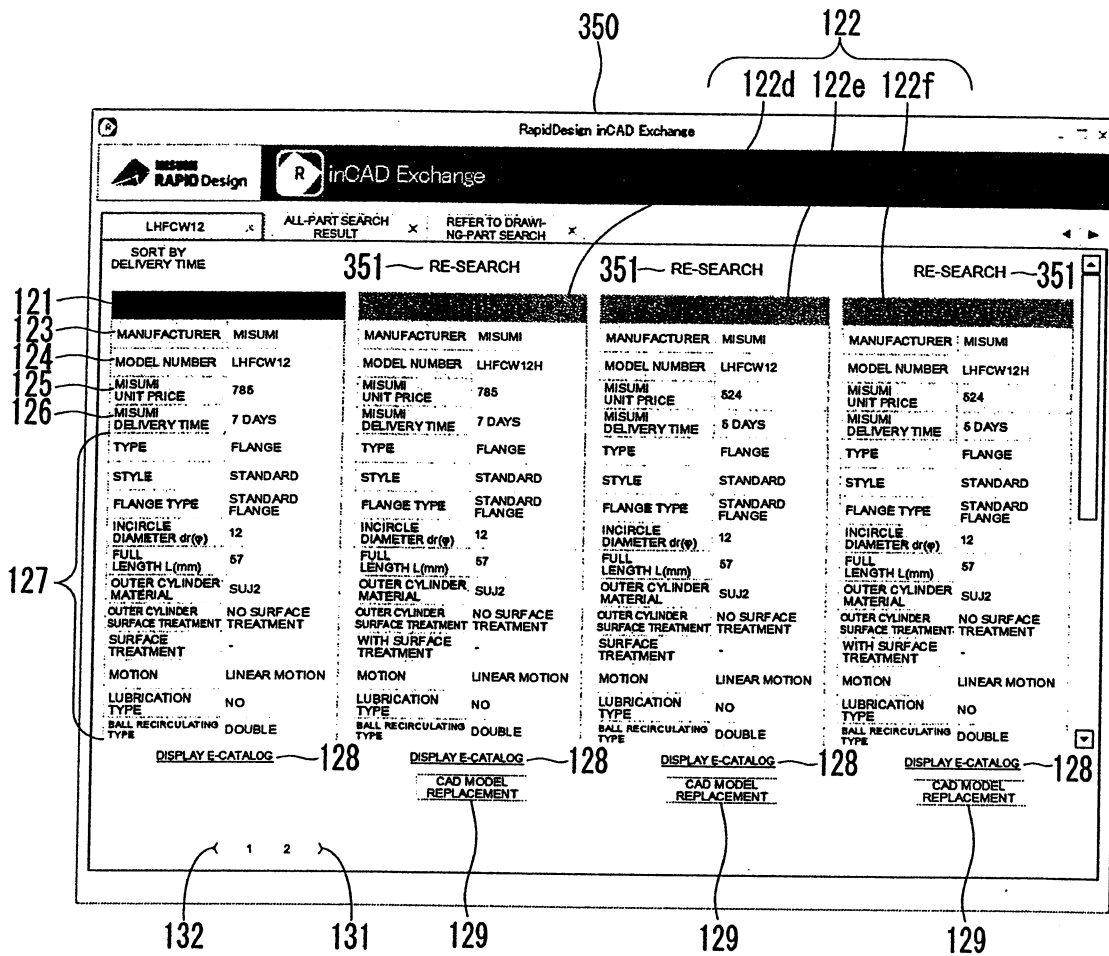


FIG.28

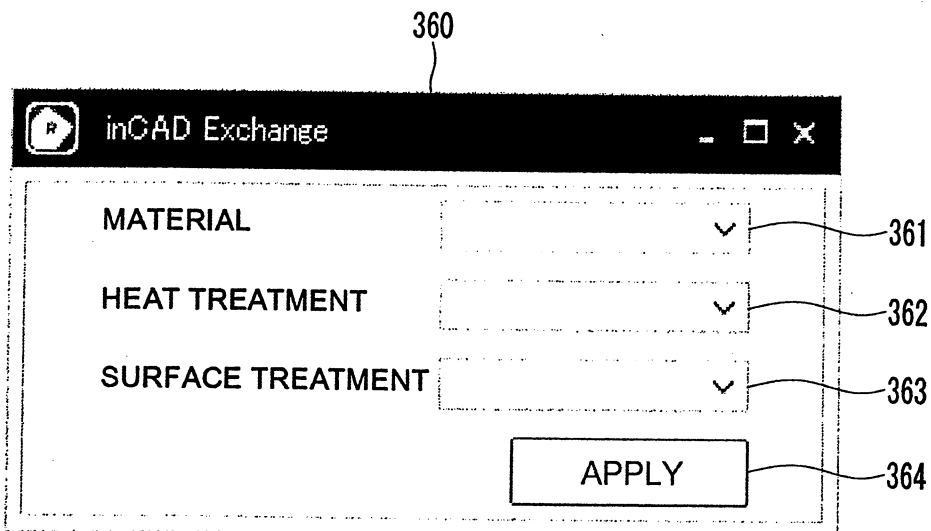


FIG. 29

401

122g

122h

122i

122j

400

127

127a

127b

121

123

124

125

126

401

122g

122h

122i

122j

400

127

127a

127b

121

123

124

125

126

401

122g

122h

122i

122j

400

127

127a

127b

121

123

124

125

126

401

122g

122h

122i

122j

400

127

127a

127b

121

123

124

125

126

401

122g

122h

122i

122j

400

127

127a

127b

121

123

124

125

126

401

122g

122h

122i

122j

400

127

127a

127b

121

123

124

125

126

401

122g

122h

122i

122j

400

127

127a

127b

121

123

124

125

126

401

122g

122h

122i

122j

400

127