

FIG.1

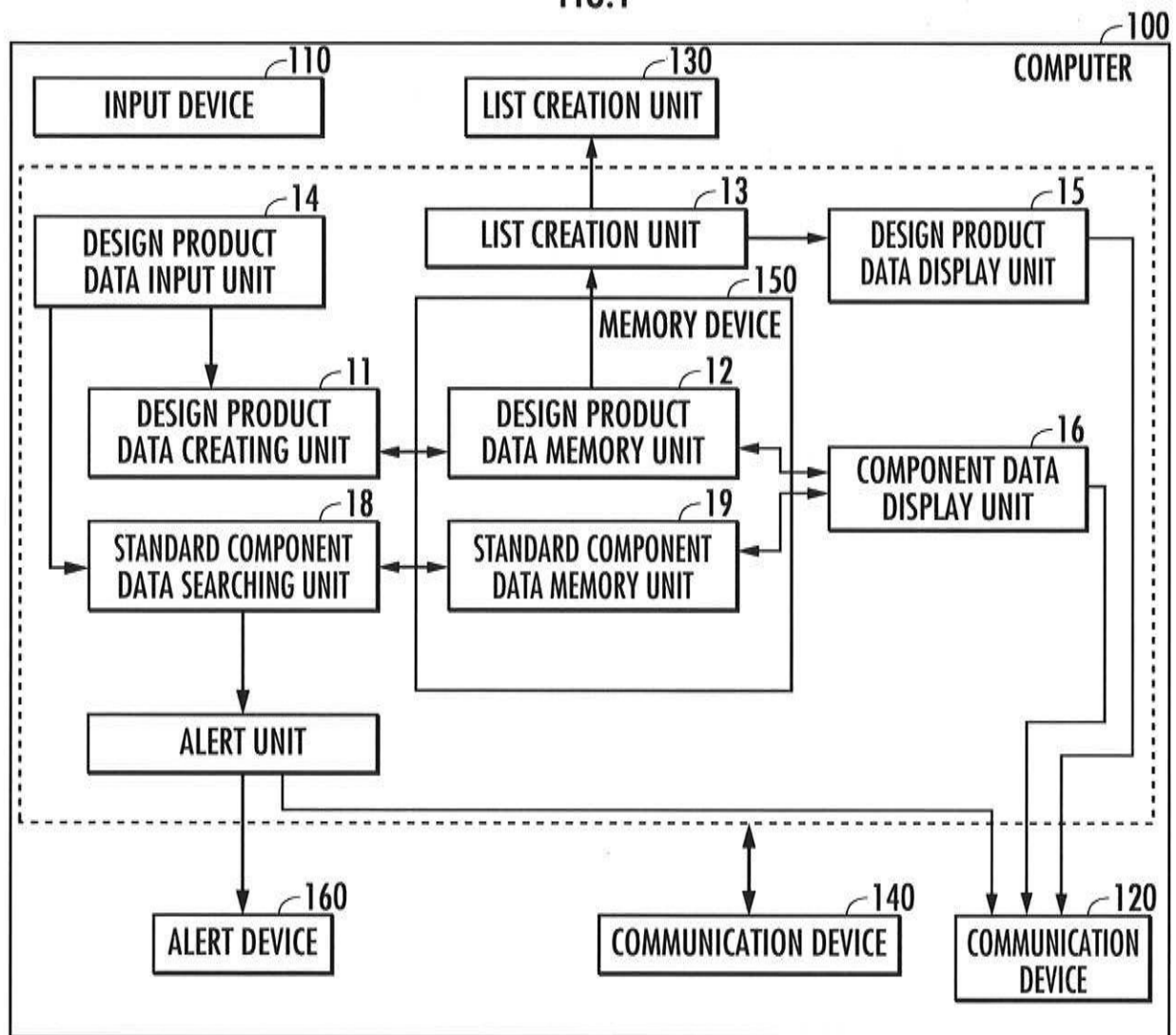


FIG.2

NAME	PRODUCT NUMBER/MODEL NUMBER	NUMBER
STAND	STAND-xxx-○○	1
UPPER-PLATE	PLATE-△△△-○○	1
LOWER-PLATE	PLATE-▽▽▽-○○	1
SHAFT	SFAD10-100-F20-B10-P5-N5	4
BOLT	BLAD10-5	4

FIG.3

COMPONENT

SHAFT (STANDARD)

MODEL NUMBER

SFAD10-100-F20-B10-P5-N5

DIMENSIONS IN SPECIFICATIONS

ADDITIONAL ROCESSING1

ADDITIONAL PROCESSING 2

TYPE	STANDARD
D TOLERANCE	g6
MATERIAL	SUJ2
HARDNESS	INDUCTION HARDENING
SURFACE TREATMENT	NONE

D	10	mm
L	100	mm
F	20	mm
B	10	mm
P	5	mm
N	5	mm

ΦP

θD

ΦN

B

F

L

FIG.4

STAND-xx-x-OOO

PLATE- $\Delta\Delta\Delta$ -OO

PLATE- $\nabla\nabla\nabla$ -OO

SFAD10-100-F20-B10-P5-N5

BLAD10-5

30

31

32

FIG.5

COMPONENT

SHAFT (STANDARD)

MODEL NUMBER

SFAD10-100-F20-B10-P5-N5

DIMENSIONS IN SPECIFICATIONS

ADDITIONAL PROCESSING 1

ADDITIONAL PROCESSING 2

TYPE

STANDARD

D TOLERANCE

g6

MATERIAL

SUJ2

HARDNESS

INDUCTION HARDENING

SURFACE TREATMENT

NONE

D

10 mm

L

100 mm

F

20 mm

B

10 mm

P

5 mm

N

5 mm

20<L<200

5<F<30

5<B<30

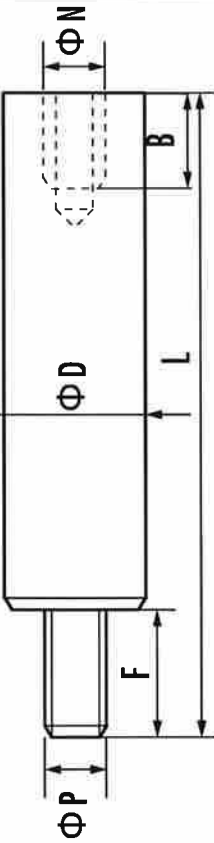


FIG.6

COMPONENT

SHAFT (STANDARD)

MODEL NUMBER

SFAD10-100-F20-B10-P5-N5-X10-W8-LX8

DIMENSIONS IN SPECIFICATIONS

ADDITIONAL PROCESSING 1

ADDITIONAL PROCESSING 2

ADDITION OF WRENCH GROOVE WIDTH

X

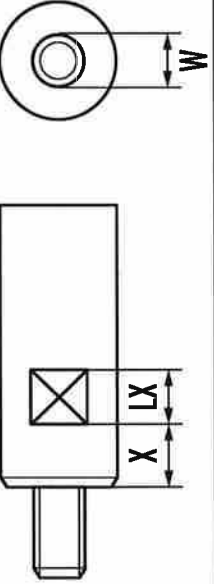
10 mm

W

8 mm

LX

8 mm



3/6

FIG.7

COMPONENT

BOLT (STANDARD)

MODEL NUMBER

BLAD10-5

DIMENSIONS IN SPECIFICATIONS

TYPE

STANDARD

D TOLERANCE

g6

MATERIAL

SUJ2

HARDNESS

INDUCTION HARDENING

SURFACE TREATMENT

NONE

D

10 mm

L

5 mm

FIG. 8

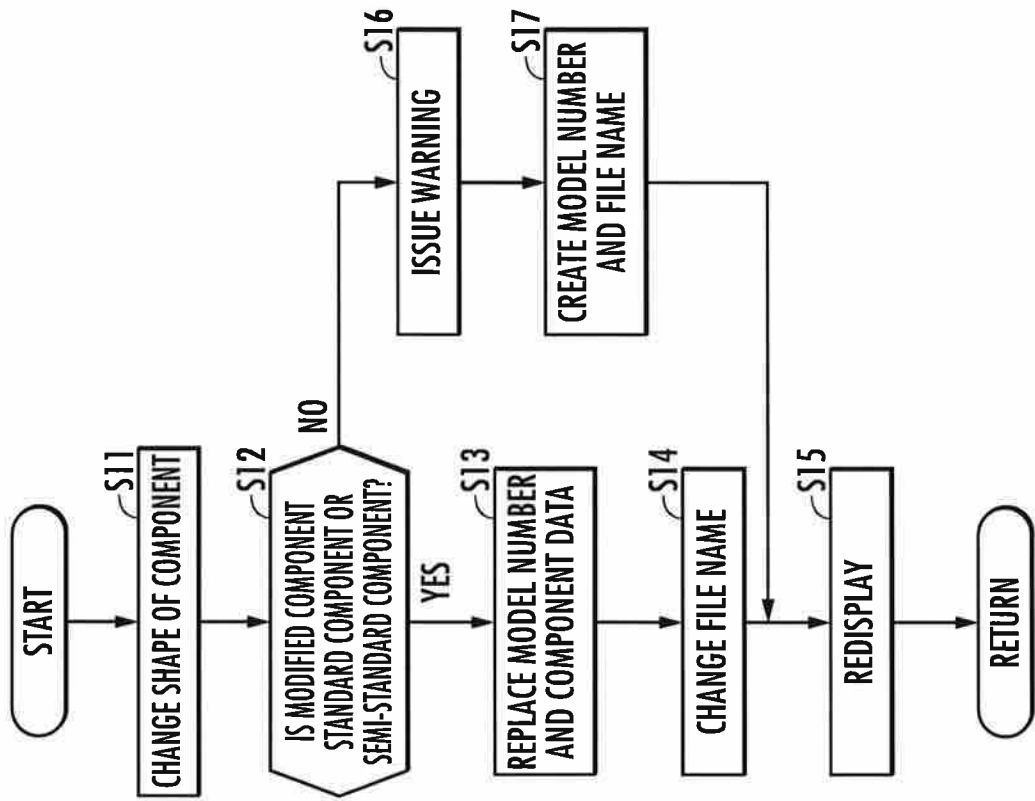


FIG. 9

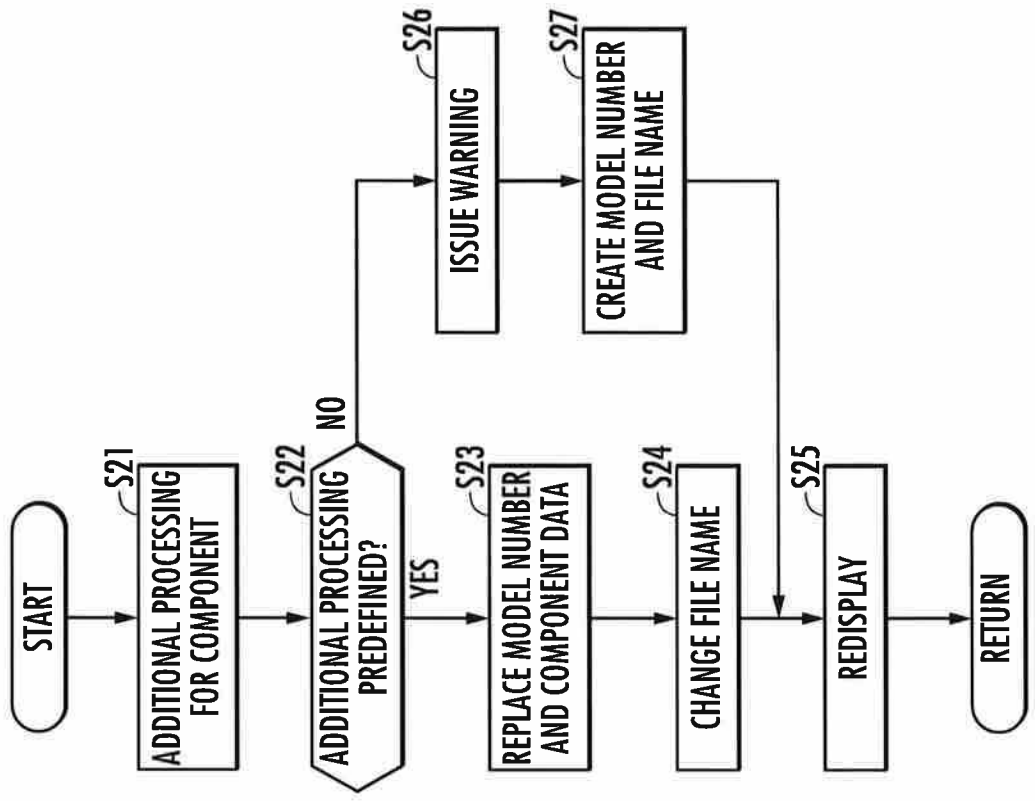


FIG.10

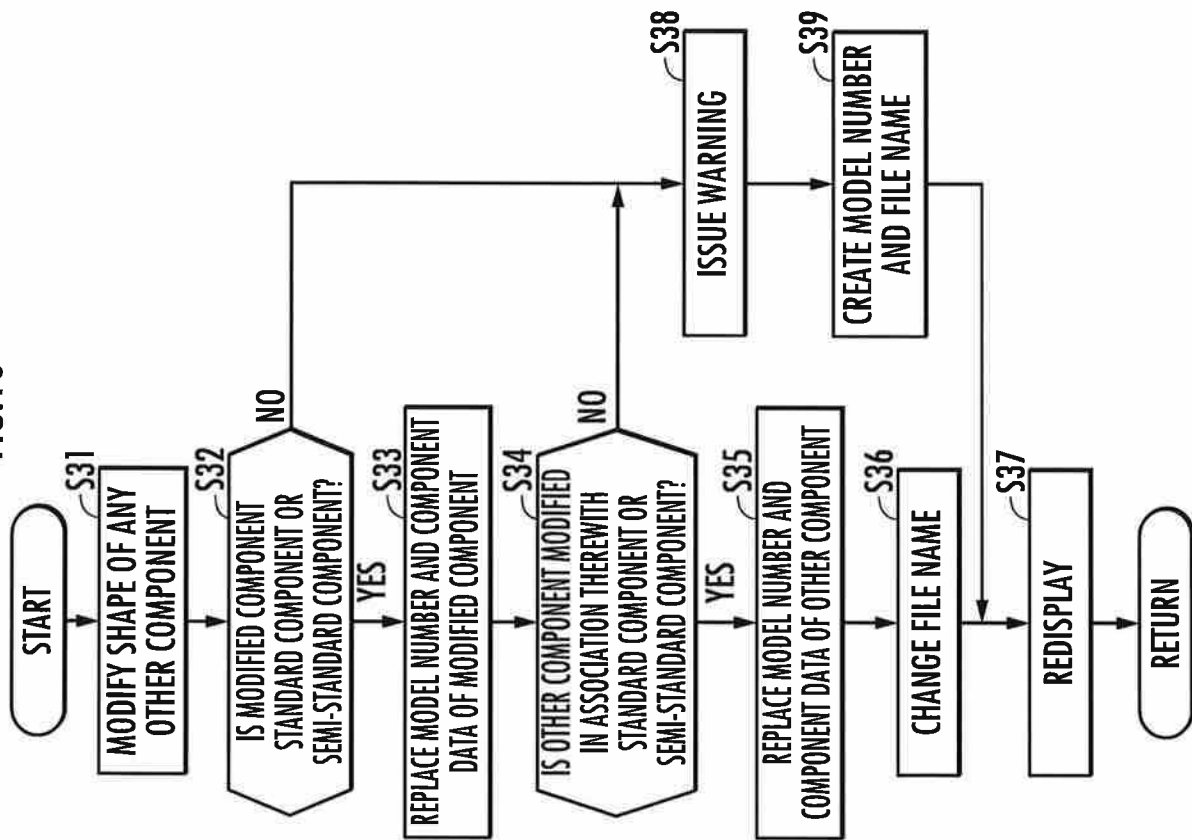


FIG.11

