

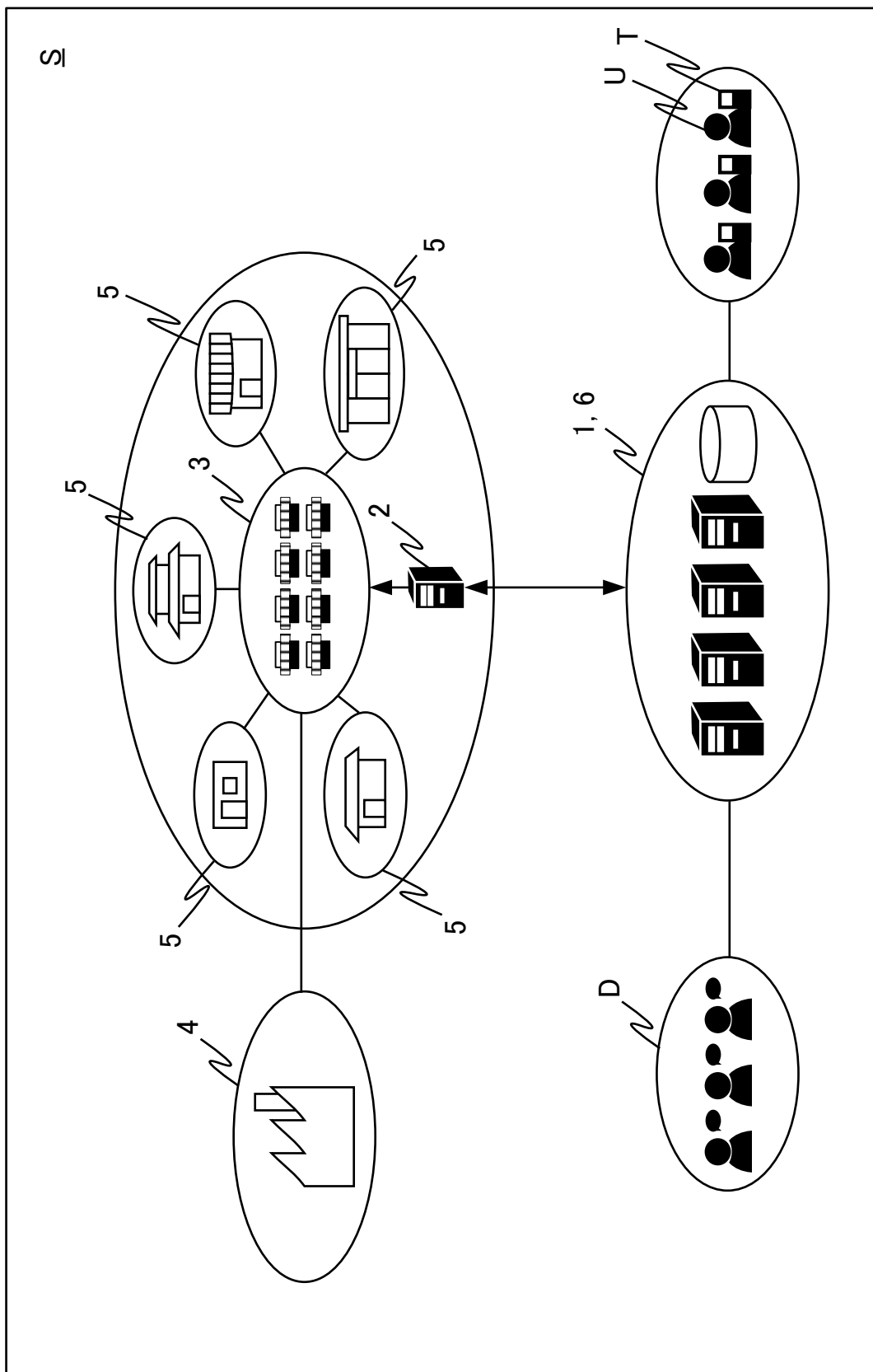


FIG. 1

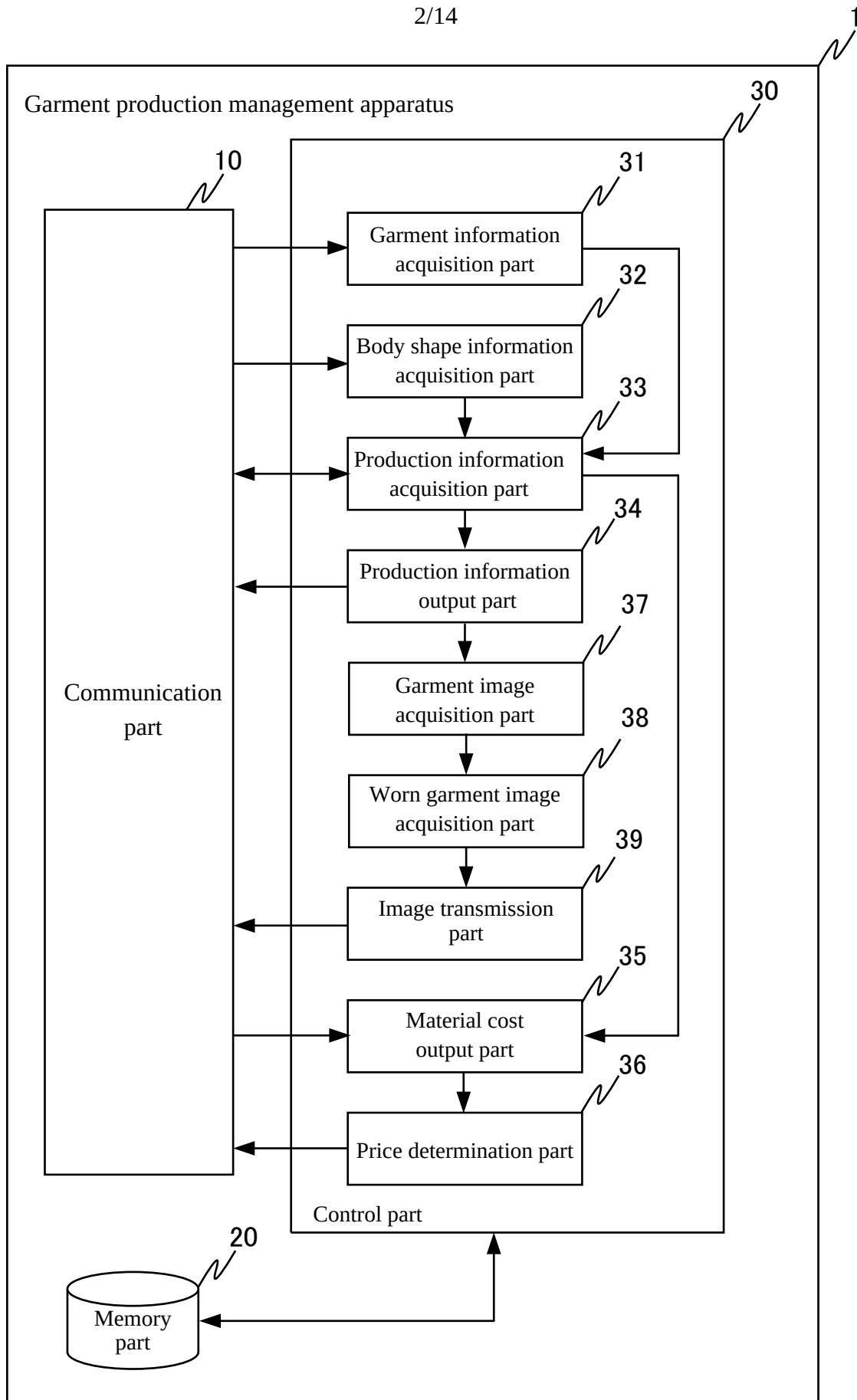


FIG. 2

T

Please select size.

M ▼

XS

S

M

L

XL

Gender: M ☒ W ☐

Height: cm

Weight: kg

Options:

Age: years old

Body fat percentage: %

FIG. 3

Production information ID	FA00001
Base design	D00001
Height	aaa centimeter
Weight	bbb kilogram
Gender	Woman
Sleeve length	ccc millimeter
Width of ribs	ddd
Fit preference	Loose fit
Colors	Blue
Texture	...
Materials	Cotton
▪ ▪ ▪	▪ ▪ ▪
Knitting method	...
Image data	Img00001.jpg

FIG. 4

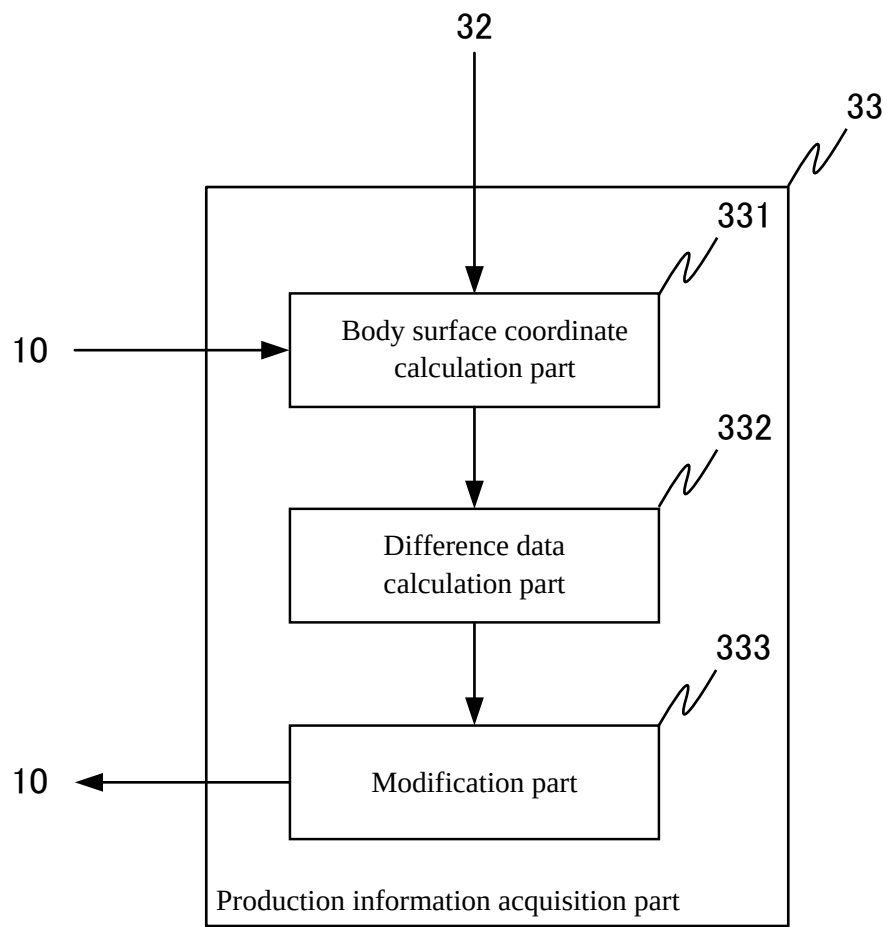
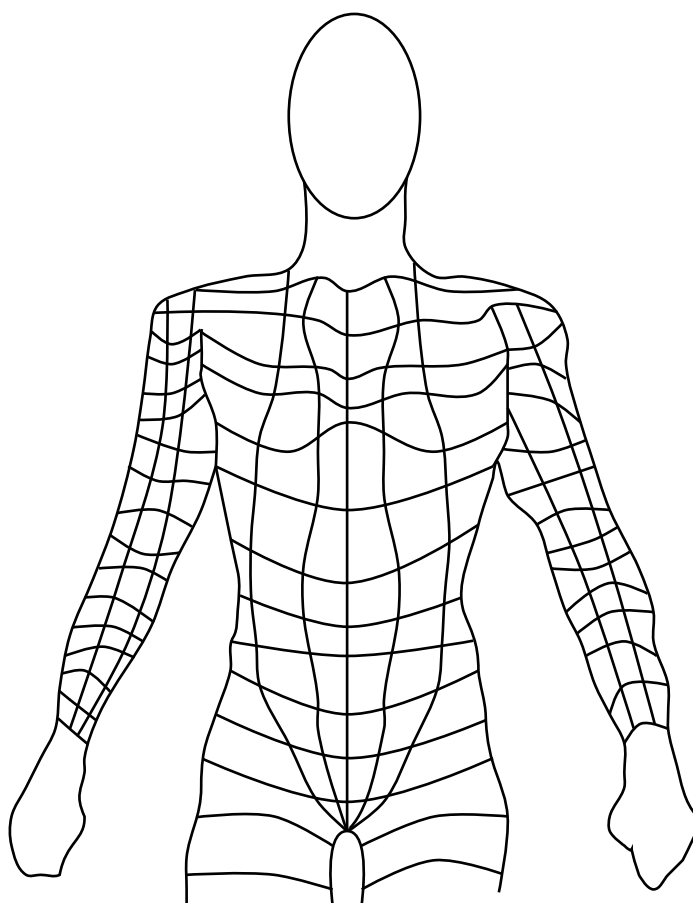
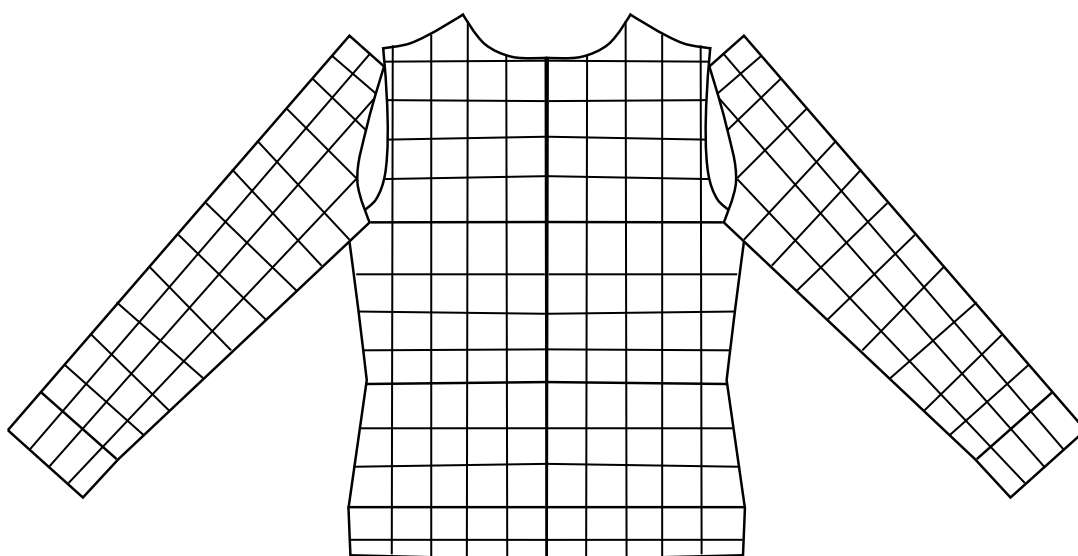


FIG. 5



(a)



(b)

FIG. 6

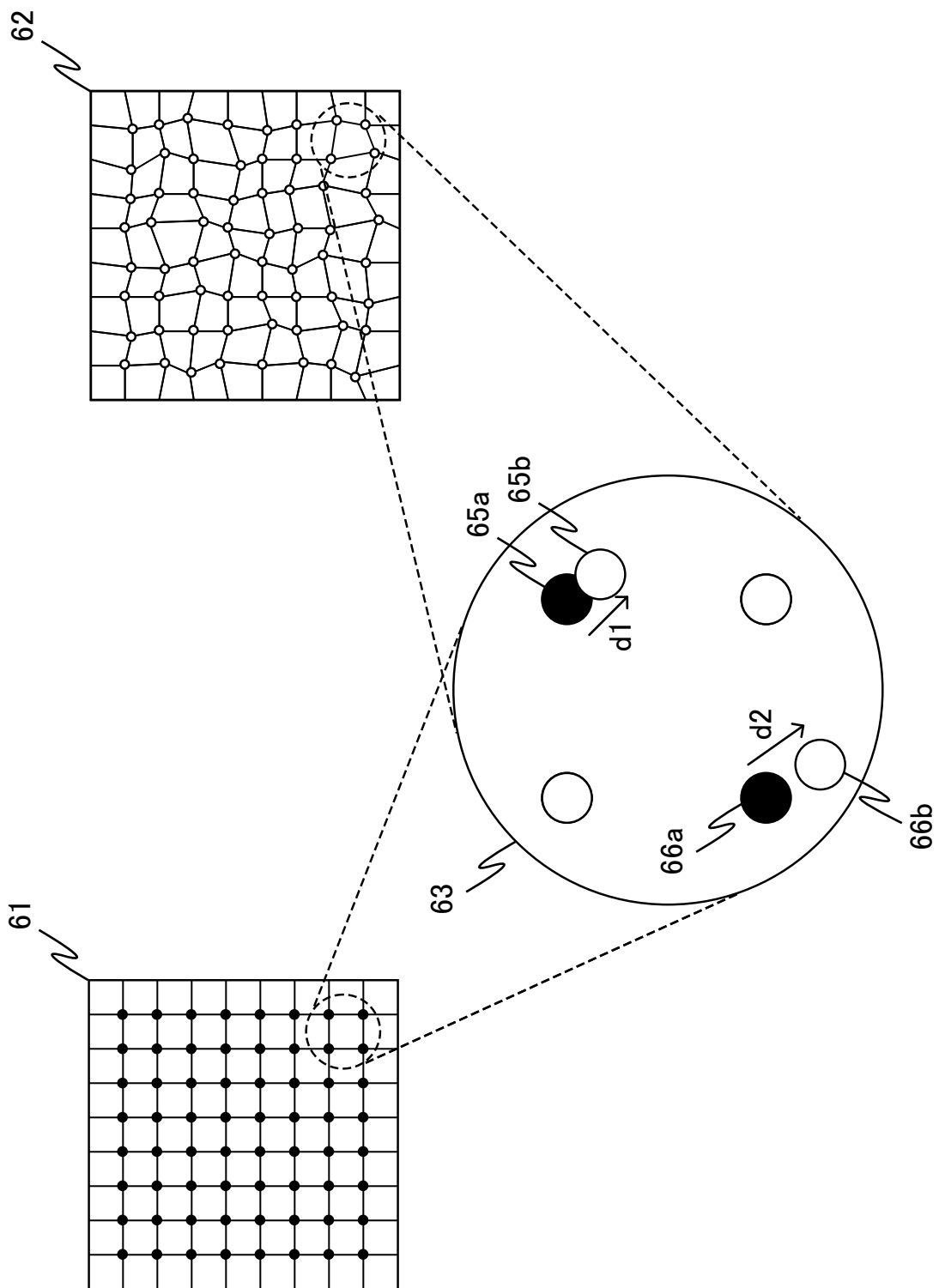


FIG. 7

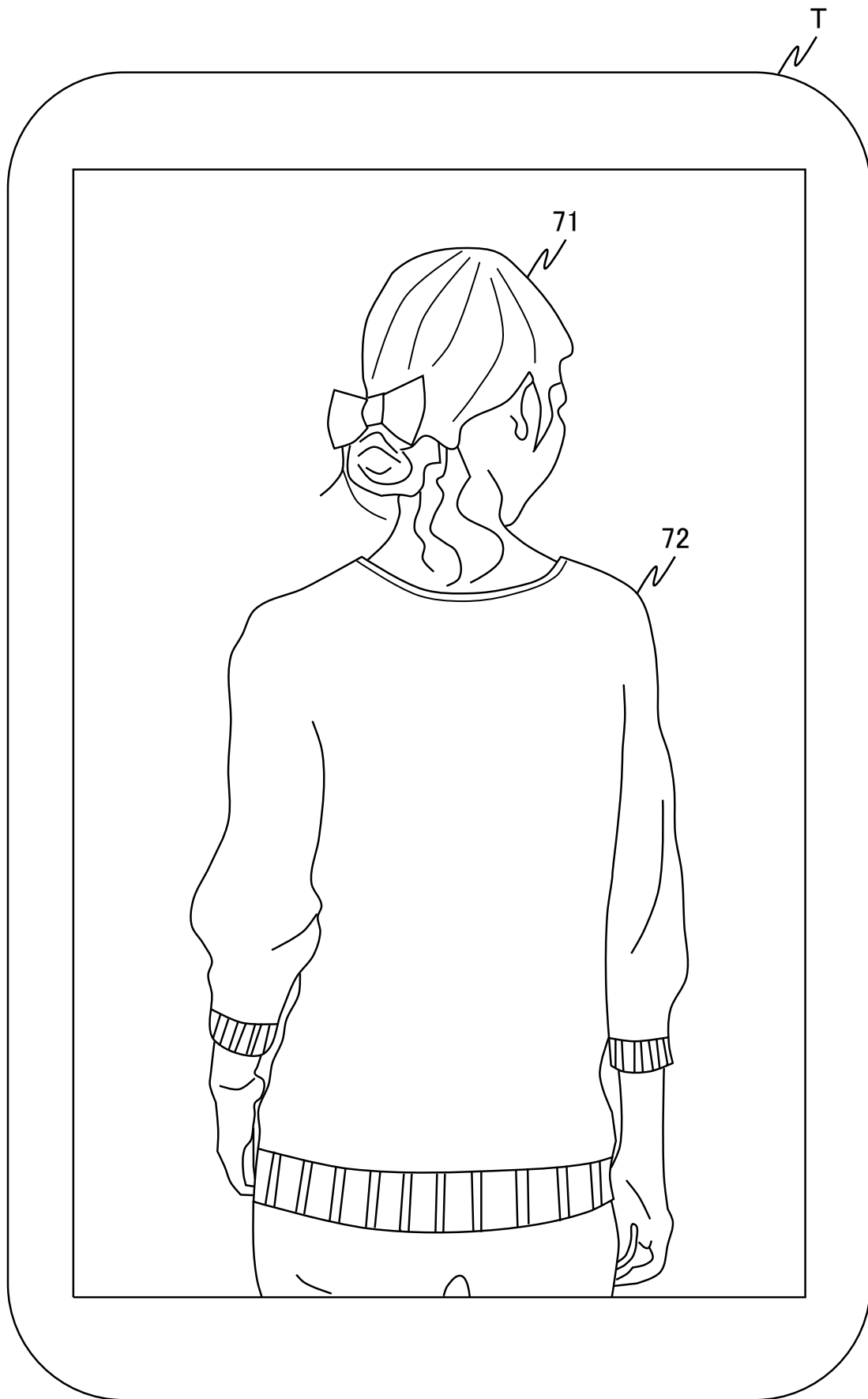


FIG. 8

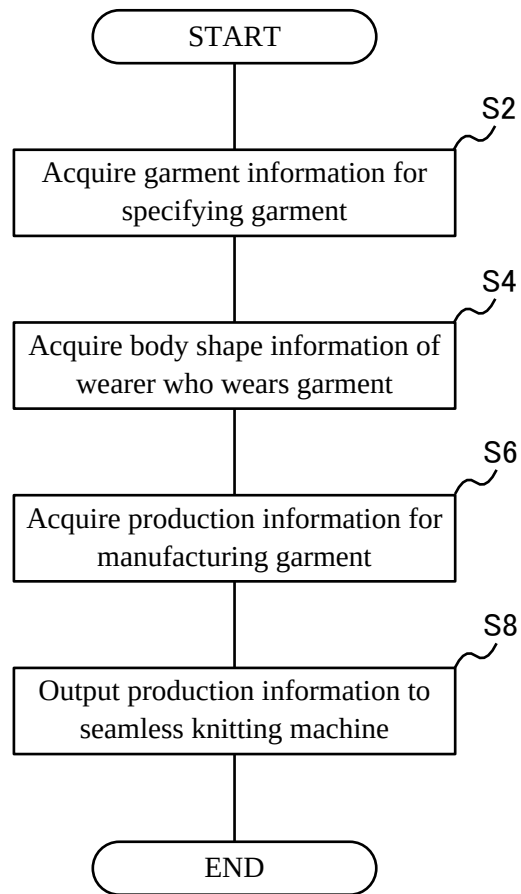


FIG. 9

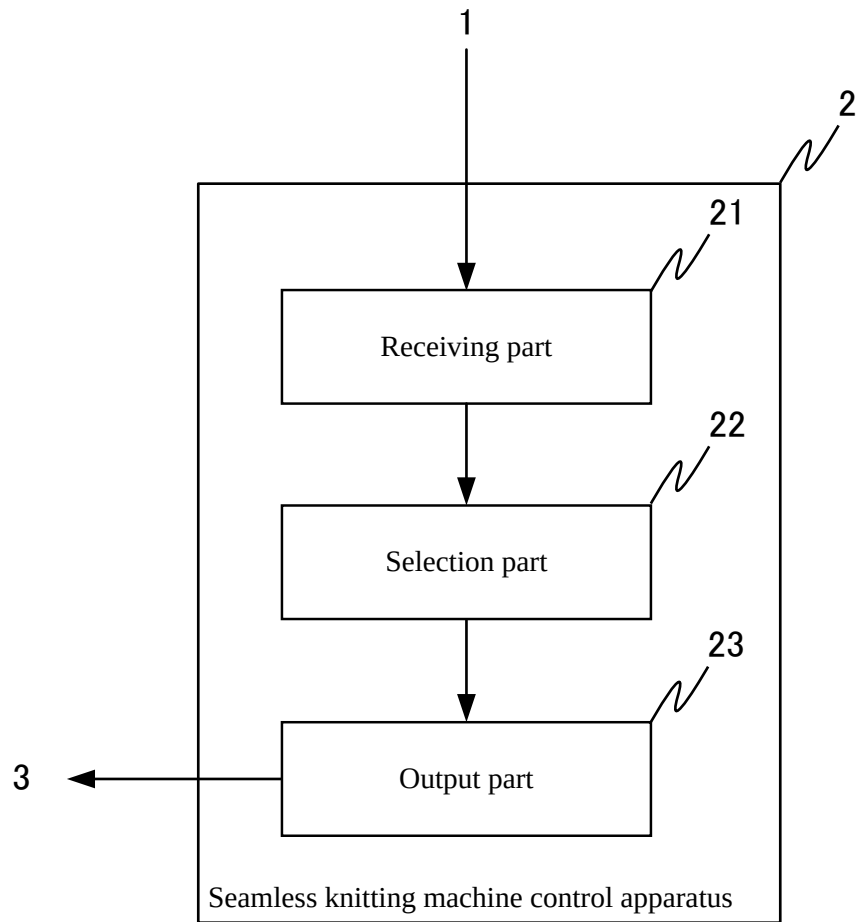


FIG. 10

Customer ID : U0000001	
Order history	Recycling history
O00001	Yes
O00002	No
▪	▪
▪	▪
▪	▪
O0000N	No

Garment information	NIT00001	
Body shape information	Base size	M
Modification information	P1	(0, 0, 0)
	P2	(-10, 0, 2)
	▪	▪
	▪	▪
	▪	▪
	PN	(5, -5, 20)

FIG. 11

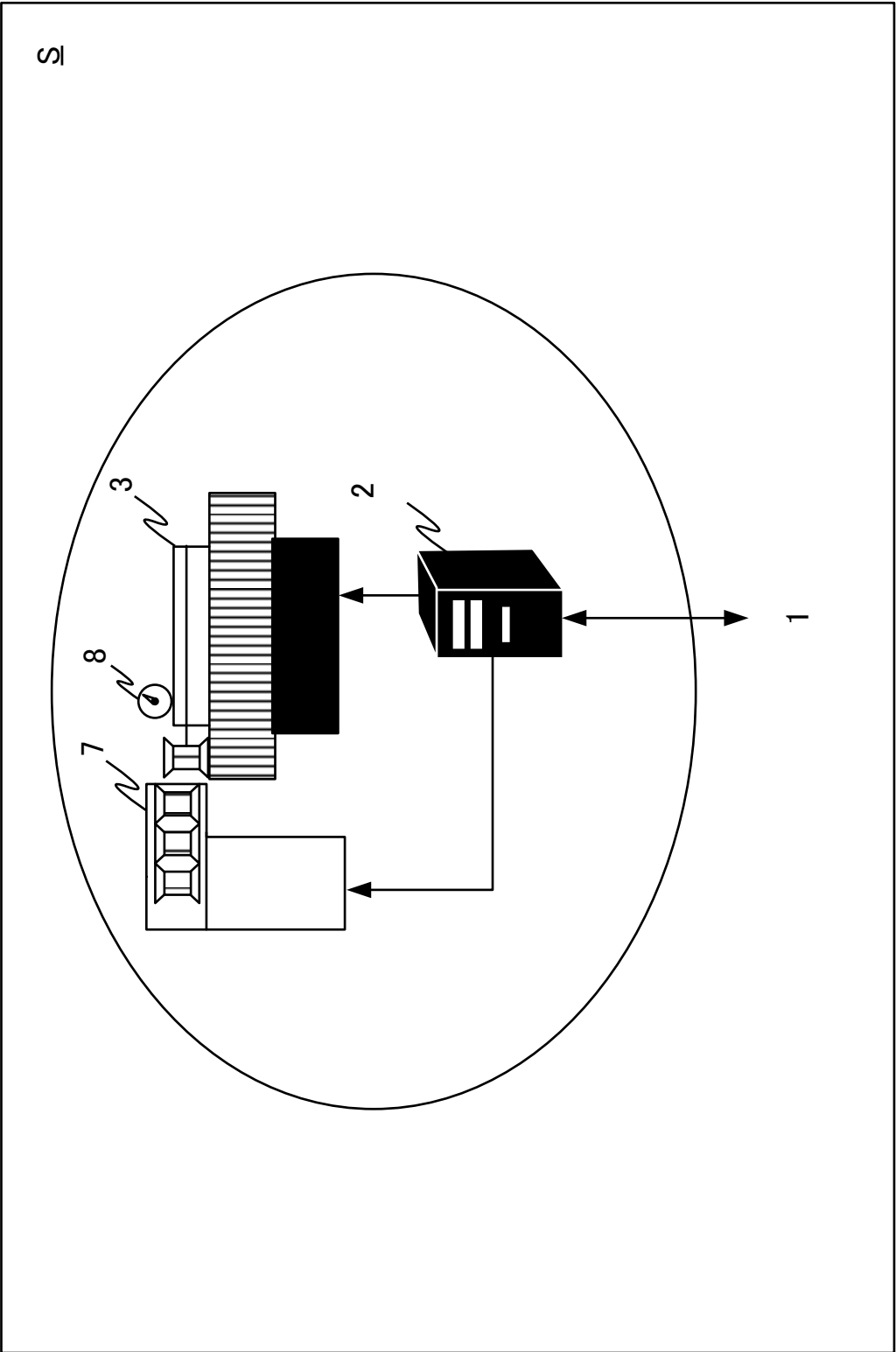


FIG. 12

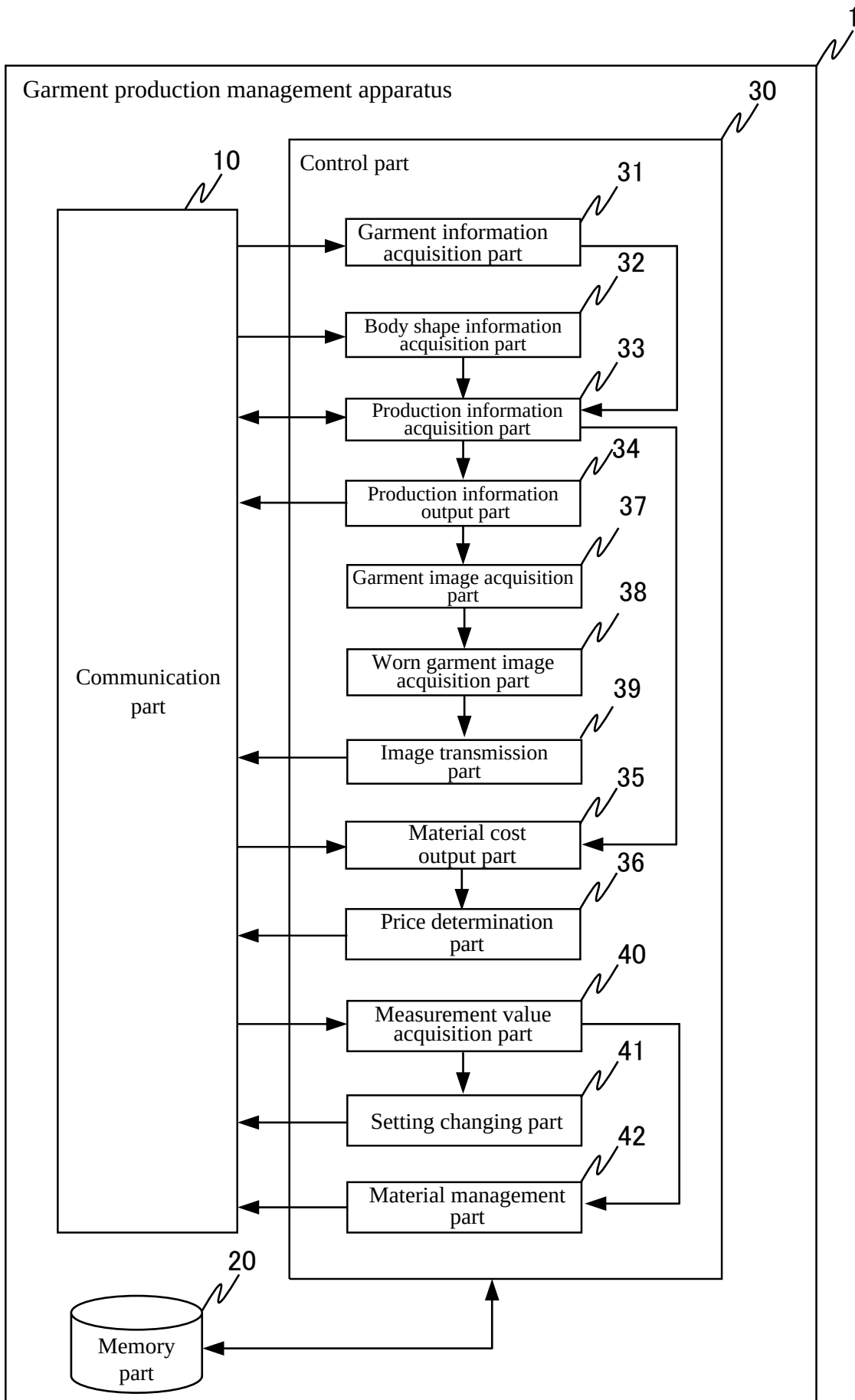


FIG. 13

Increase or decrease in measured values	Changes in parameters set to seamless knitting machine			
	Loop length	Knitting speed	Knitting needle initial tension	pull-down tension (during knitting)
Increase in cross-sectional area of the whole fiber	Increase	Decrease	No change	No change
Decrease in tensile stress	No change	Decrease	Decrease	Decrease
Decrease in yield point elongation and rupture elongation	No change	No change	Decrease	Decrease
Increase in elastic modulus	Increase	Decrease	Decrease	Decrease
Increase in fraying state	Loop length	Decrease	Increase depending on cases	Increase depending on cases

FIG. 14