FIG.1

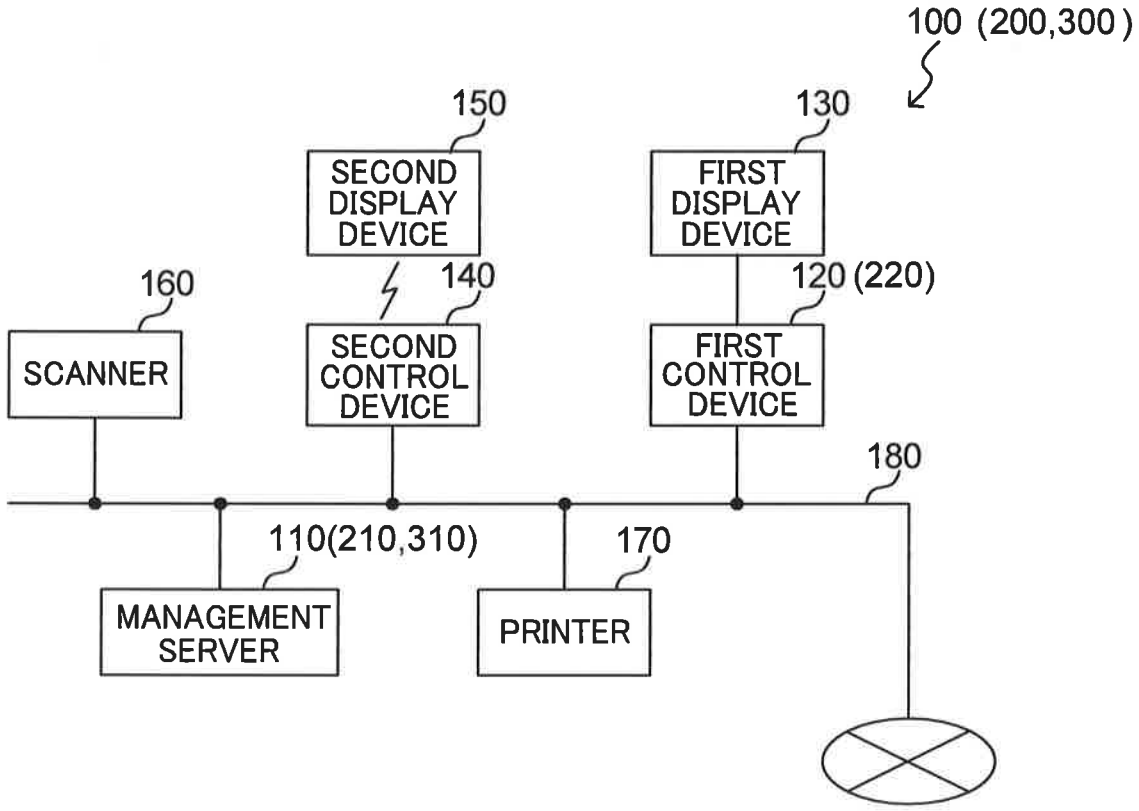
100 (200,300)
150
SECOND DISPLAY DEVICE
130
FIRST DISPLAY DEVICE
160
SCANNER
140
SECOND CONTROL DEVICE
120 (220)
FIRST CONTROL DEVICE
180
110(210,310)
MANAGEMENT SERVER
170
PRINTER

FIG.2

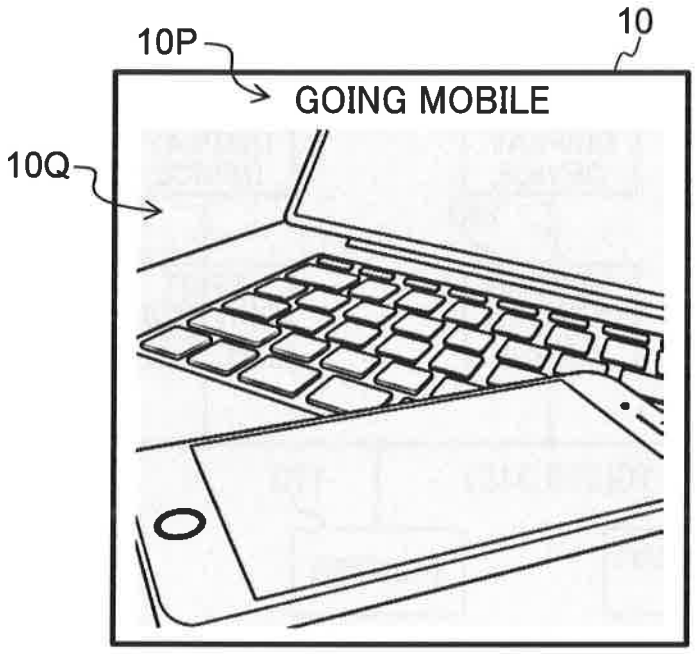

FIG.3

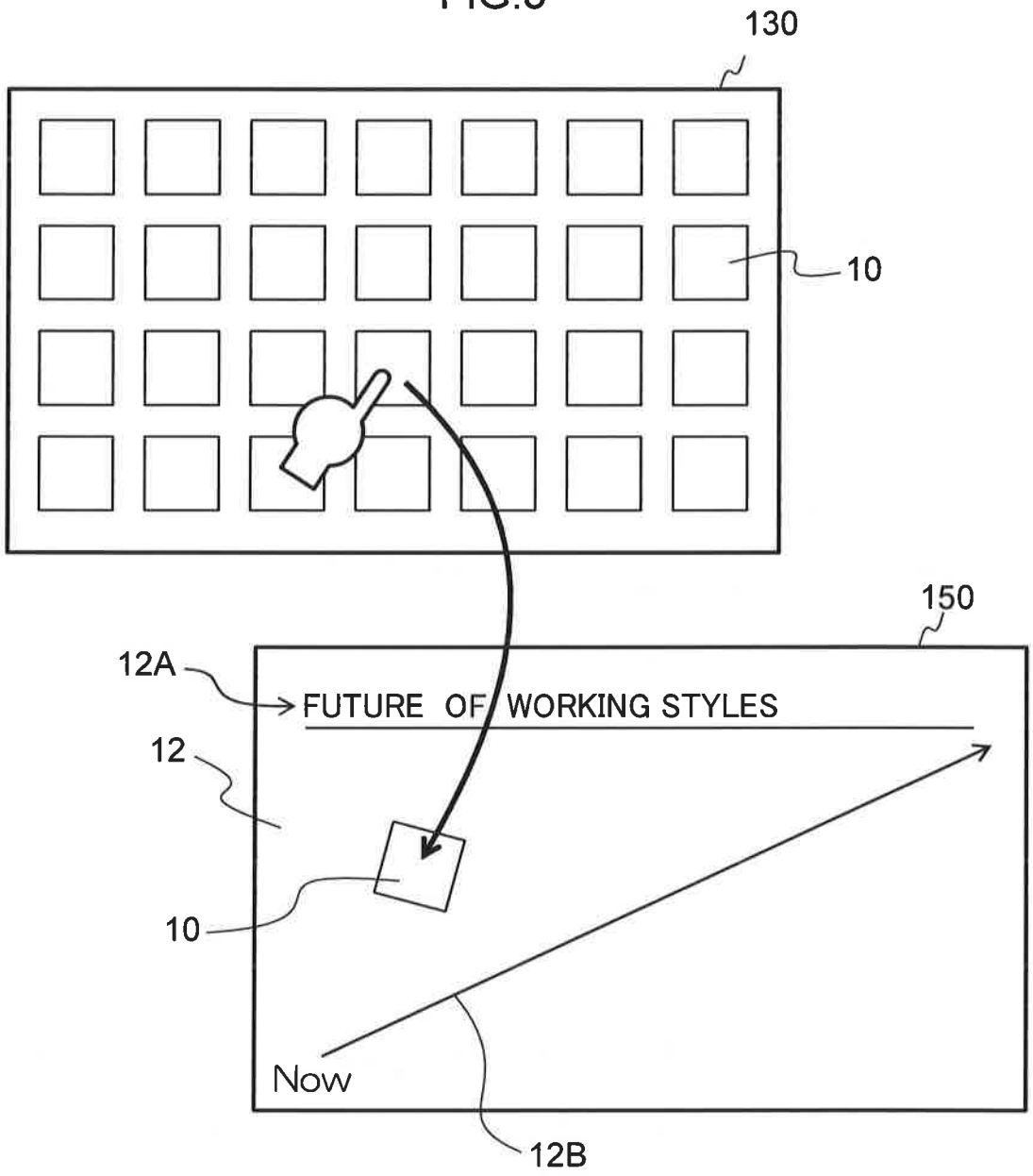

FIG.4

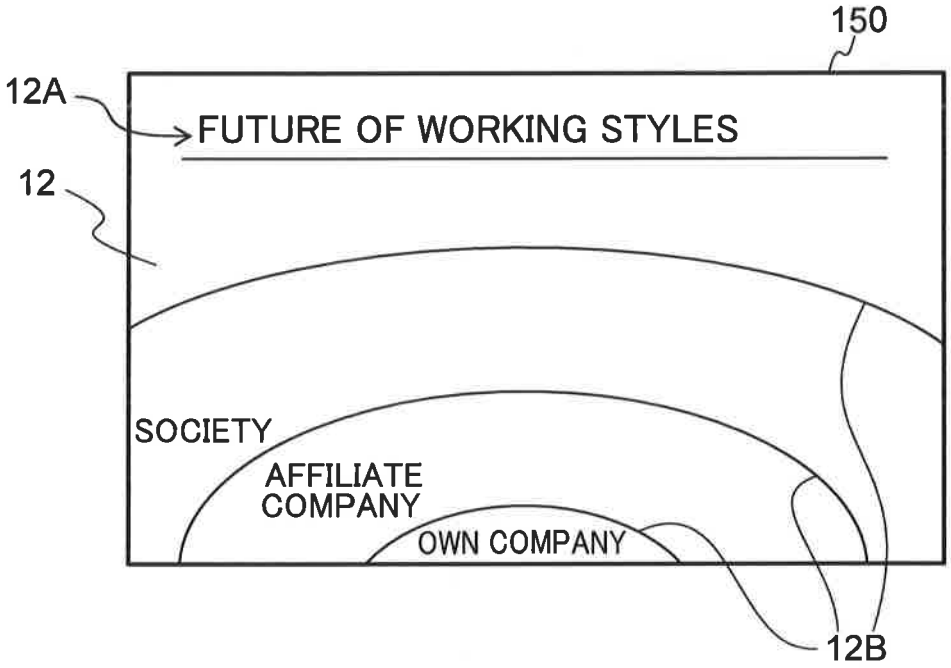
150
12A
FUTURE OF WORKING STYLES
12
SOCIETY
AFFILIATE COMPANY
OWN COMPANY
12B

FIG.5

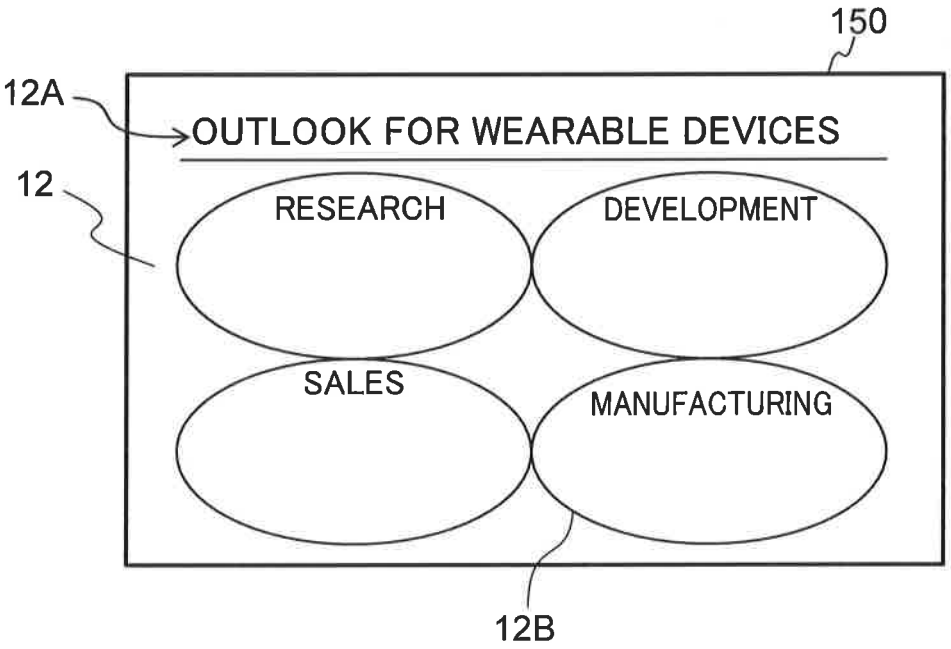
150
12A
OUTLOOK FOR WEARABLE DEVICES
12
RESEARCH
DEVELOPMENT
SALES
MANUFACTURING
12B

FIG.6

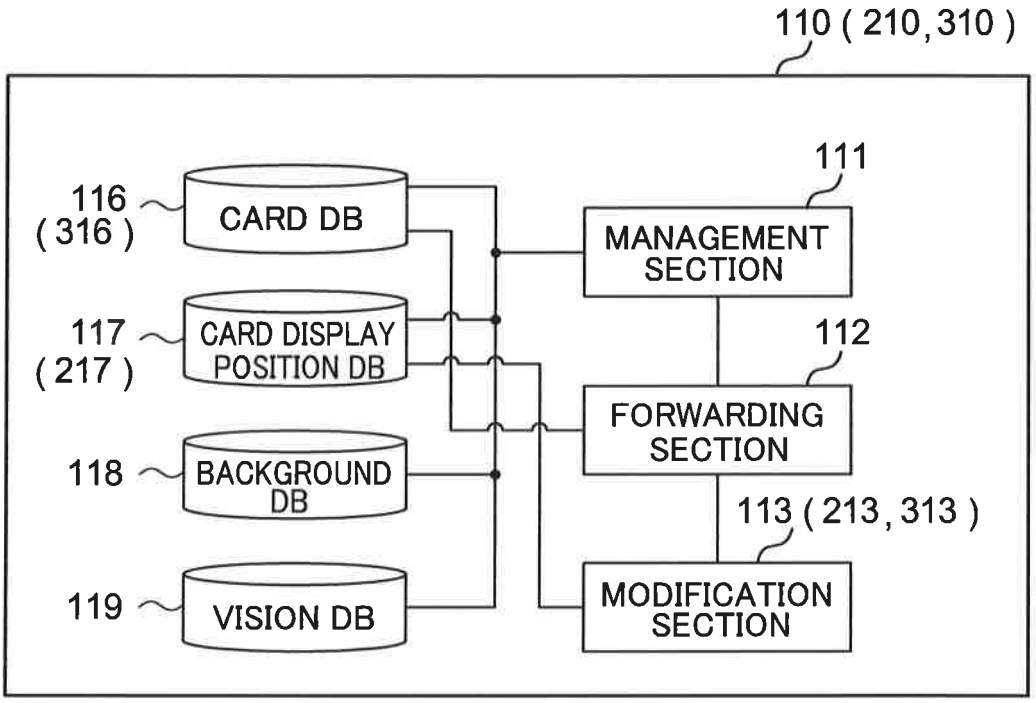
110 (210, 310)
111
116
(316)
CARD DB
MANAGEMENT SECTION
117
(217)
CARD DISPLAY POSITION DB
112
FORWARDING SECTION
118
BACKGROUND DB
113 (213, 313)
119
VISION DB
MODIFICATION SECTION

FIG.7

116

CARD ID	KEYWORD	IMAGE DATA	...
C0001	GOING MOBILE	c0001.jpg	
C0002	GLOBAL EXPANSION	c0002.jpg	
...			

FIG.8

117

CARD ID	DISPLAY POSITION	...
C0001	(x1,y1)	
C0002	(x2,y2)	
...		

FIG.9

118

BACKGROUND ID	IMAGE DATA	...
B0001	b0001.jpg	
B0002	b0002.jpg	
...		

FIG.10

119

VISION ID	USER ID	BACKGROUND ID	CARD ID	DISPLAY POSITION	TITLE	HANDWRITTEN DATA	...
V0001	U0001	B0001	C0001	(x1,y1)	FUTURE OF	v0001.jpg	
			C0002	(x2,y2)	WORKING		
			...		STYLES		
...							

FIG.11

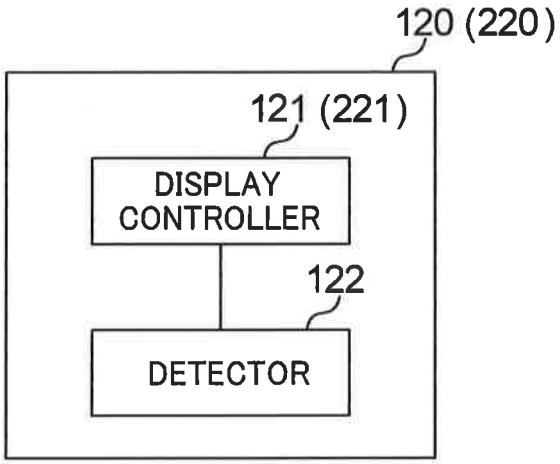
120 (220)
121 (221)
DISPLAY CONTROLLER
122
DETECTOR

FIG.12

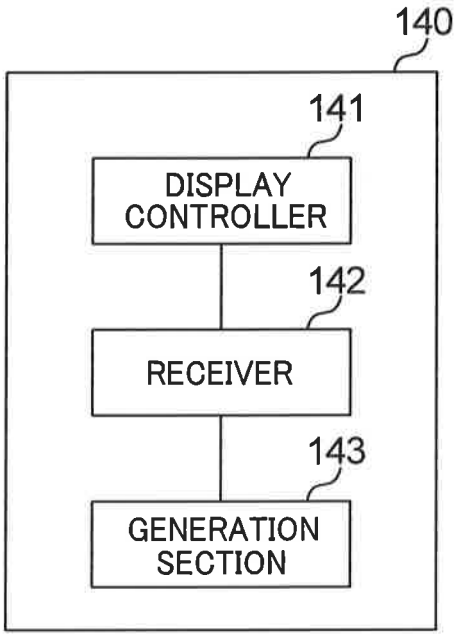
140
141
DISPLAY CONTROLLER
142
RECEIVER
143
GENERATION SECTION

FIG.13

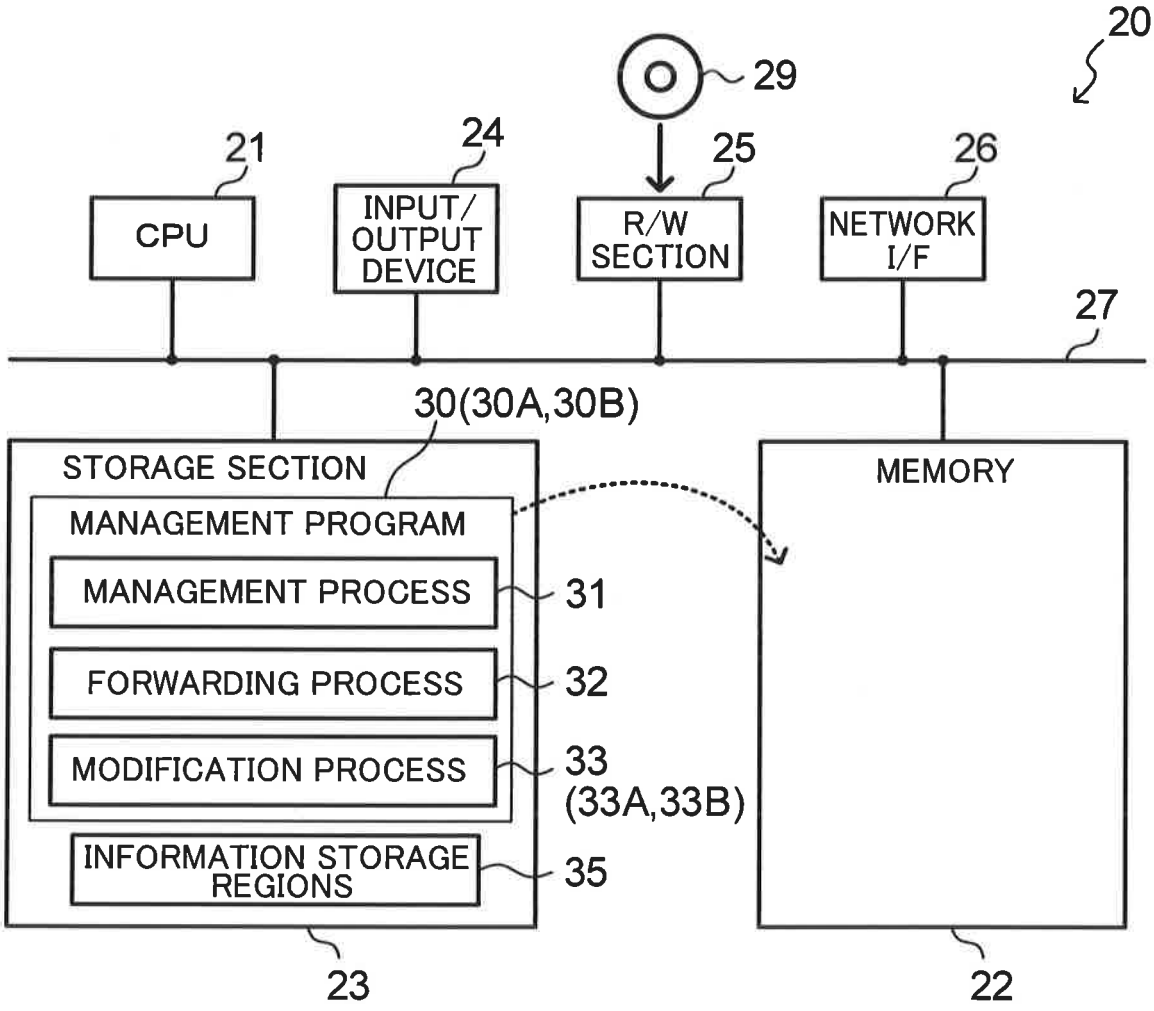
20
29
21
24
25
26
CPU
INPUT/
OUTPUT
DEVICE
R/W
SECTION
NETWORK
I/F
27
30(30A,30B)
STORAGE SECTION
MANAGEMENT PROGRAM
MANAGEMENT PROCESS
31
FORWARDING PROCESS
32
MODIFICATION PROCESS
33
(33A,33B)
INFORMATION STORAGE
REGIONS
35
MEMORY
23
22

FIG.14

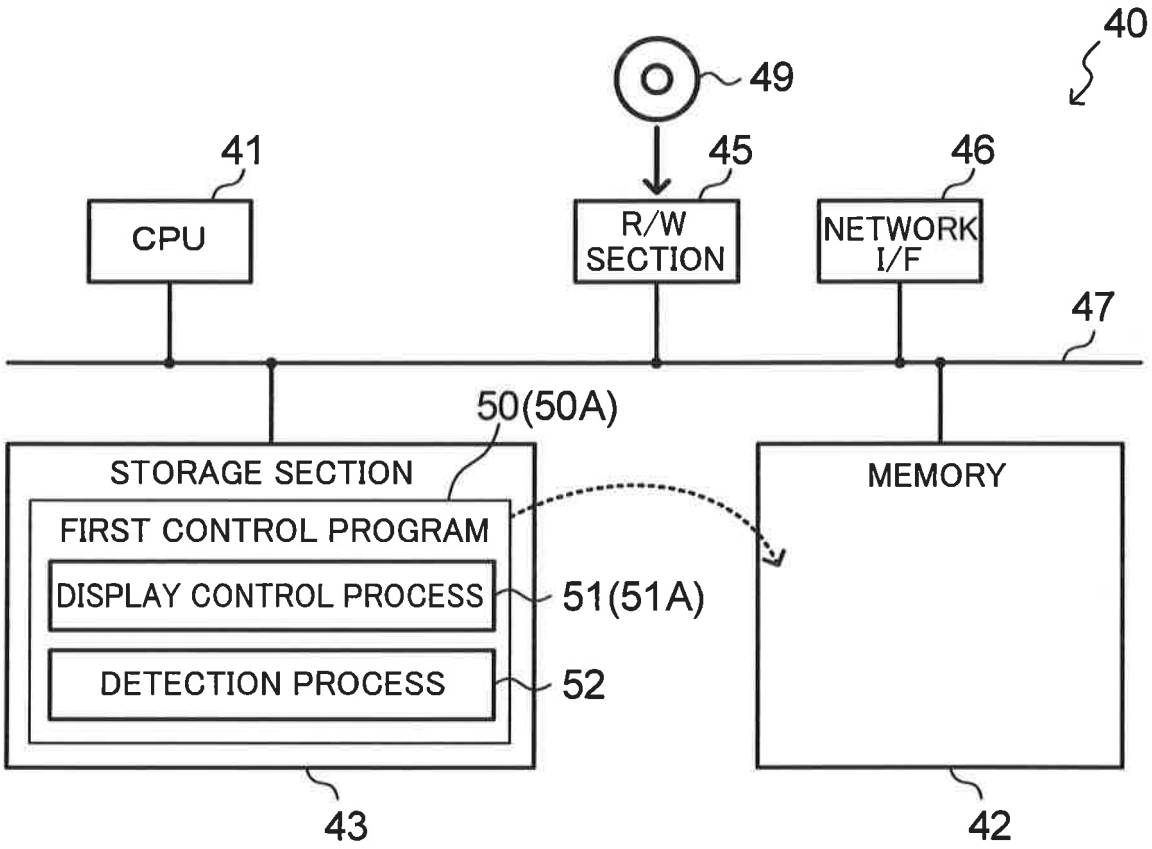
40
49
41
45
46
CPU
R/W SECTION
NETWORK I/F
47
50(50A)
STORAGE SECTION
FIRST CONTROL PROGRAM
DISPLAY CONTROL PROCESS
51(51A)
DETECTION PROCESS
52
MEMORY
43
42

FIG.15

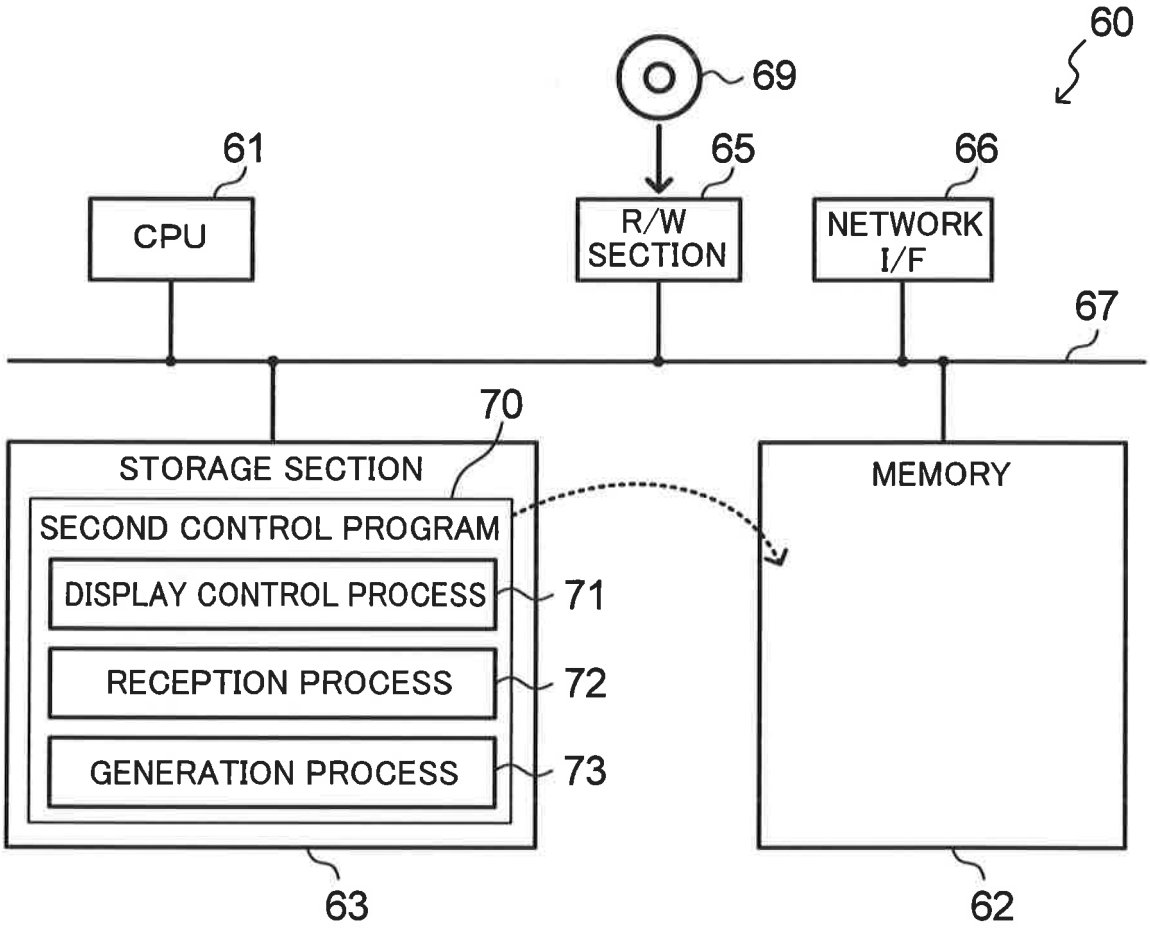
60
69
61
65
66
CPU
R/W SECTION
NETWORK I/F
67
70
STORAGE SECTION
SECOND CONTROL PROGRAM
DISPLAY CONTROL PROCESS
71
RECEPTION PROCESS
72
GENERATION PROCESS
73
MEMORY
63
62

FIG.16

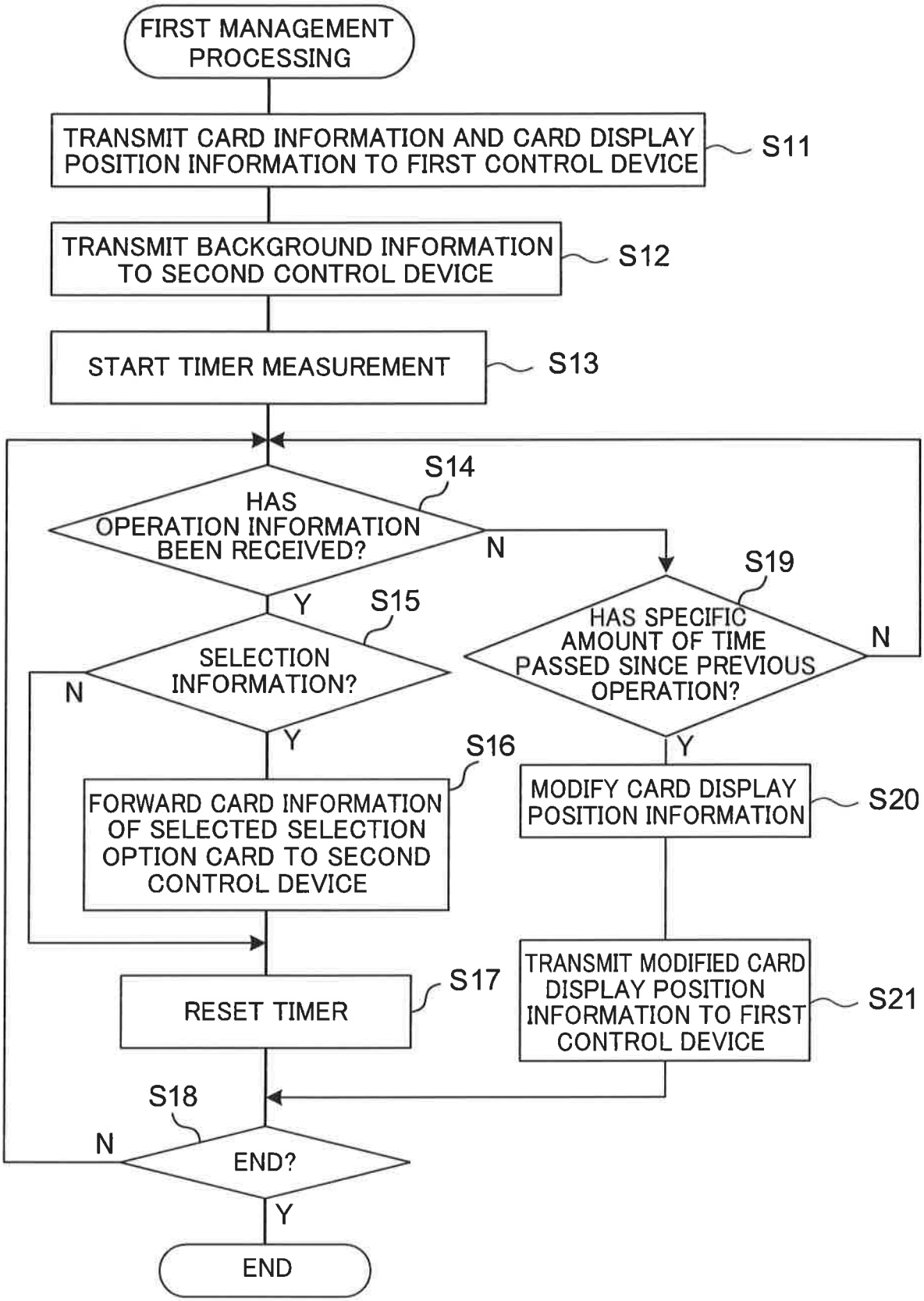
FIRST MANAGEMENT PROCESSING
TRANSMIT CARD INFORMATION AND CARD DISPLAY POSITION INFORMATION TO FIRST CONTROL DEVICE
S11
TRANSMIT BACKGROUND INFORMATION TO SECOND CONTROL DEVICE
S12
START TIMER MEASUREMENT
S13
S14
HAS OPERATION INFORMATION BEEN RECEIVED?
N
Y
S15
SELECTION INFORMATION?
N
Y
S16
FORWARD CARD INFORMATION OF SELECTED SELECTION OPTION CARD TO SECOND CONTROL DEVICE
S19
HAS SPECIFIC AMOUNT OF TIME PASSED SINCE PREVIOUS OPERATION?
N
Y
MODIFY CARD DISPLAY POSITION INFORMATION
S20
TRANSMIT MODIFIED CARD DISPLAY POSITION INFORMATION TO FIRST CONTROL DEVICE
S21
RESET TIMER
S17
S18
END?
N
Y
END

FIG.17

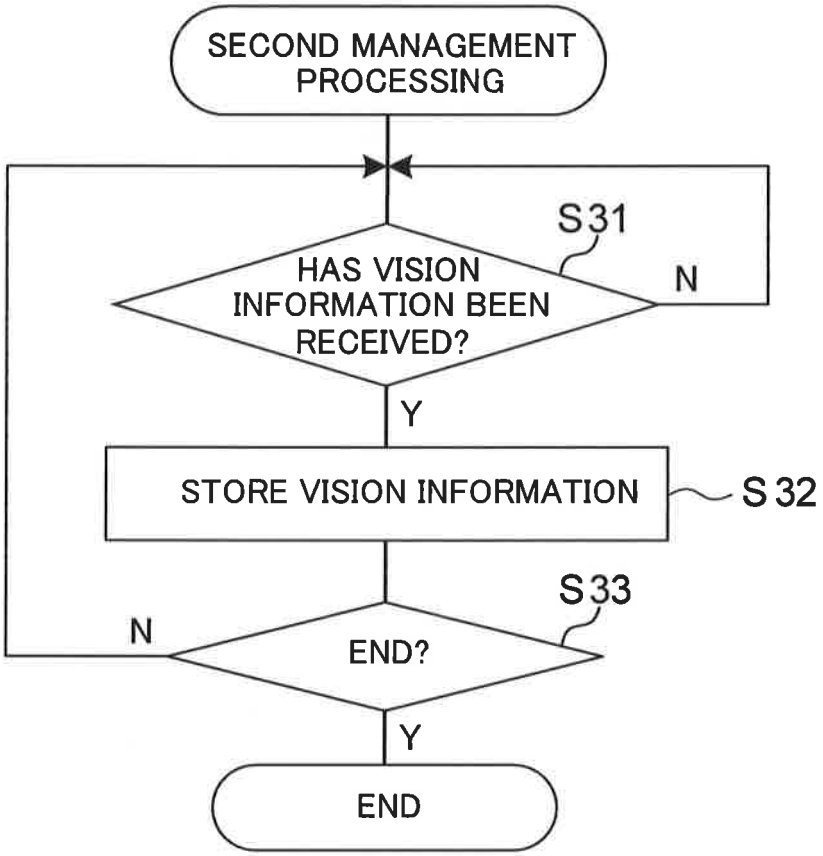
SECOND MANAGEMENT PROCESSING
S31
HAS VISION INFORMATION BEEN RECEIVED?
N
Y
STORE VISION INFORMATION
S32
S33
N
END?
Y
END

FIG.18

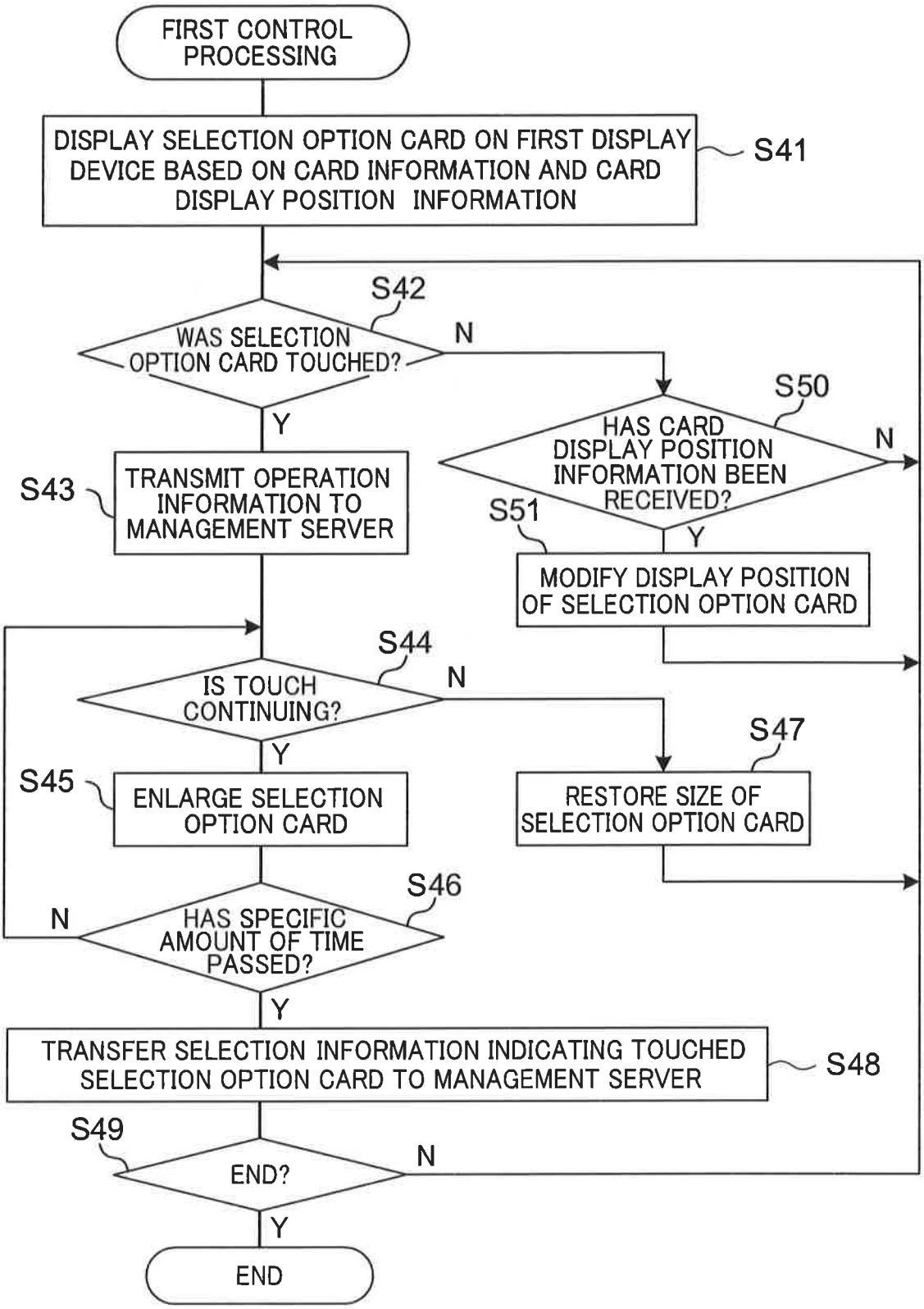
FIRST CONTROL PROCESSING
DISPLAY SELECTION OPTION CARD ON FIRST DISPLAY DEVICE BASED ON CARD INFORMATION AND CARD DISPLAY POSITION INFORMATION
S41
S42
WAS SELECTION OPTION CARD TOUCHED?
N
Y
S43
TRANSMIT OPERATION INFORMATION TO MANAGEMENT SERVER
S50
HAS CARD DISPLAY POSITION INFORMATION BEEN RECEIVED?
N
Y
S51
MODIFY DISPLAY POSITION OF SELECTION OPTION CARD
S44
IS TOUCH CONTINUING?
N
Y
S45
ENLARGE SELECTION OPTION CARD
S47
RESTORE SIZE OF SELECTION OPTION CARD
S46
HAS SPECIFIC AMOUNT OF TIME PASSED?
N
Y
TRANSFER SELECTION INFORMATION INDICATING TOUCHED SELECTION OPTION CARD TO MANAGEMENT SERVER
S48
S49
END?
N
Y
END

FIG.19

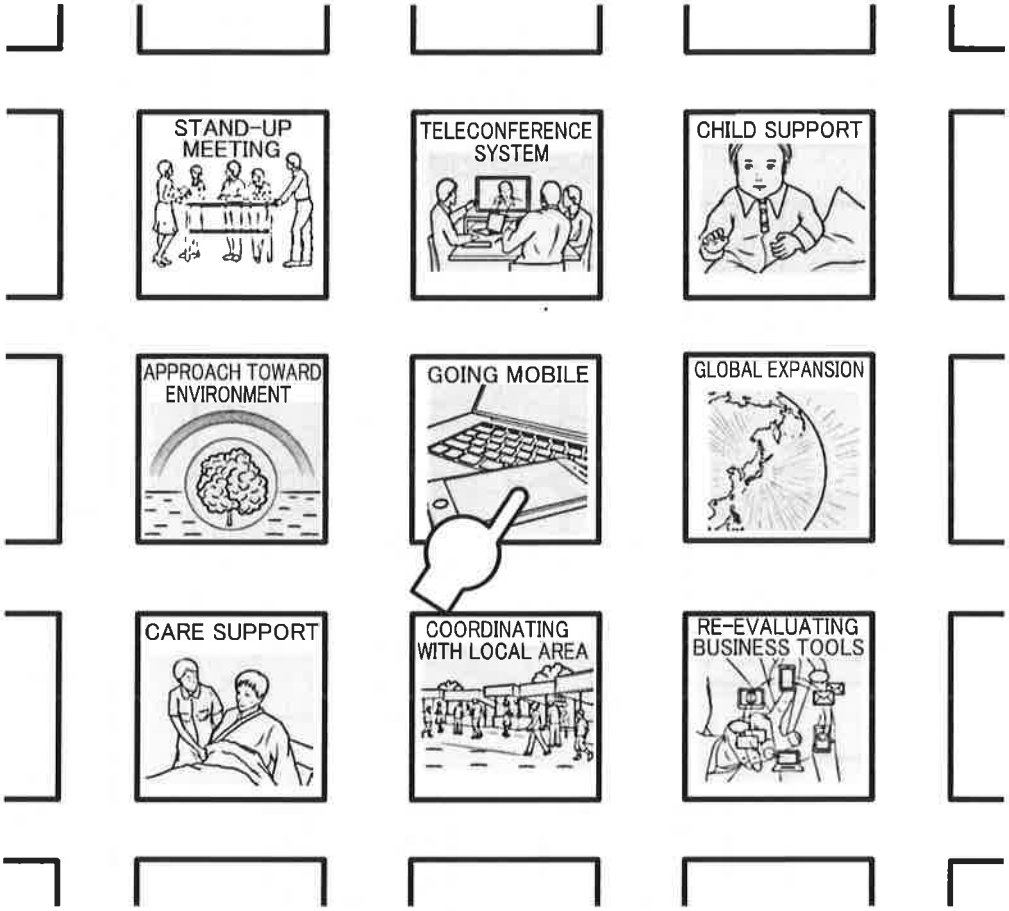
STAND-UP MEETING
TELECONFERENCE SYSTEM
CHILD SUPPORT
APPROACH TOWARD ENVIRONMENT
GOING MOBILE
GLOBAL EXPANSION
CARE SUPPORT
COORDINATING WITH LOCAL AREA
RE-EVALUATING BUSINESS TOOLS

FIG.20

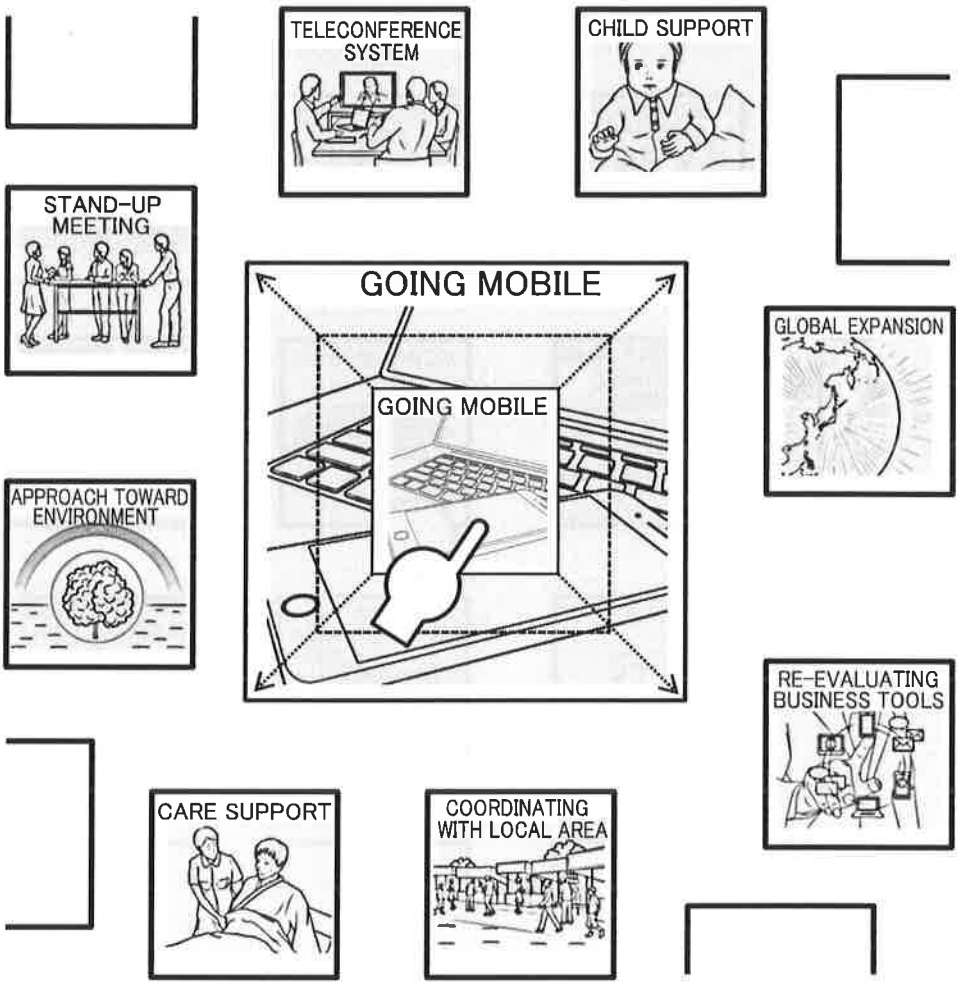
TELECONFERENCE SYSTEM
CHILD SUPPORT
STAND-UP MEETING
GOING MOBILE
GOING MOBILE
GLOBAL EXPANSION
APPROACH TOWARD ENVIRONMENT
RE-EVALUATING BUSINESS TOOLS
CARE SUPPORT
COORDINATING WITH LOCAL AREA

FIG.21

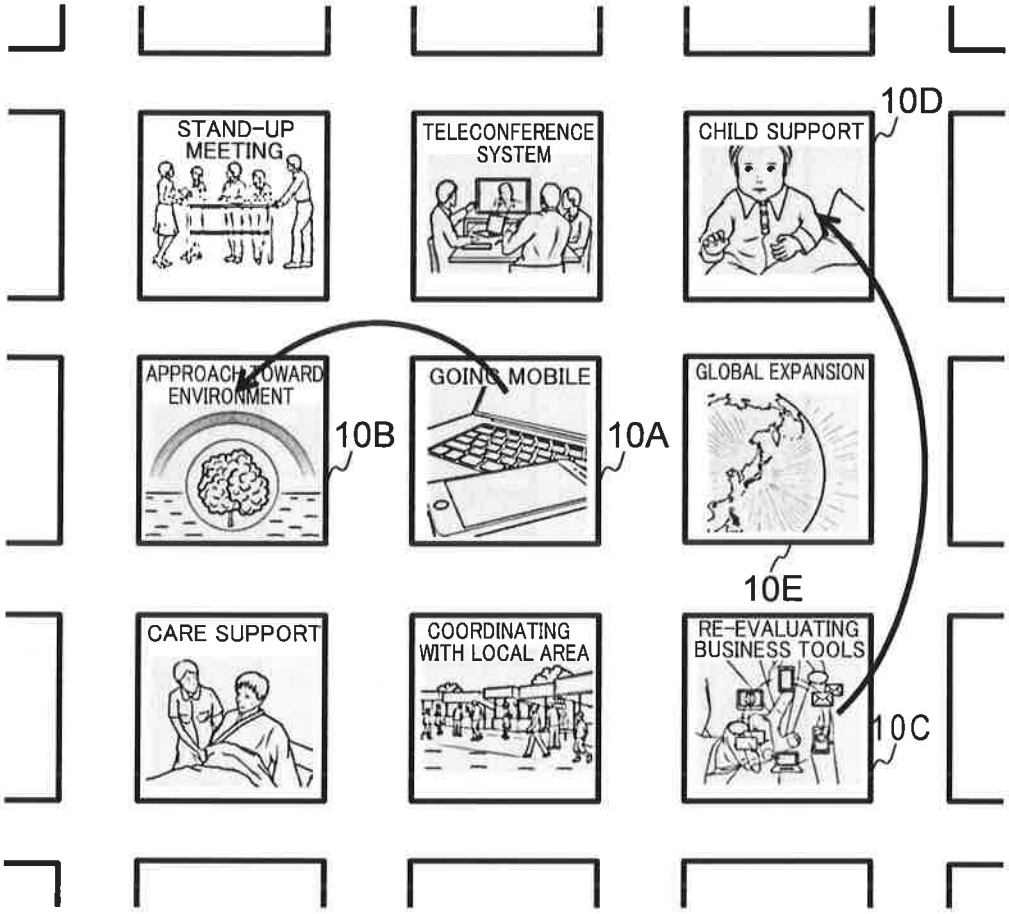
STAND-UP MEETING
TELECONFERENCE SYSTEM
CHILD SUPPORT
10D
APPROACH TOWARD ENVIRONMENT
10B
GOING MOBILE
10A
GLOBAL EXPANSION
10E
CARE SUPPORT
COORDINATING WITH LOCAL AREA
RE-EVALUATING BUSINESS TOOLS
10C

FIG.22

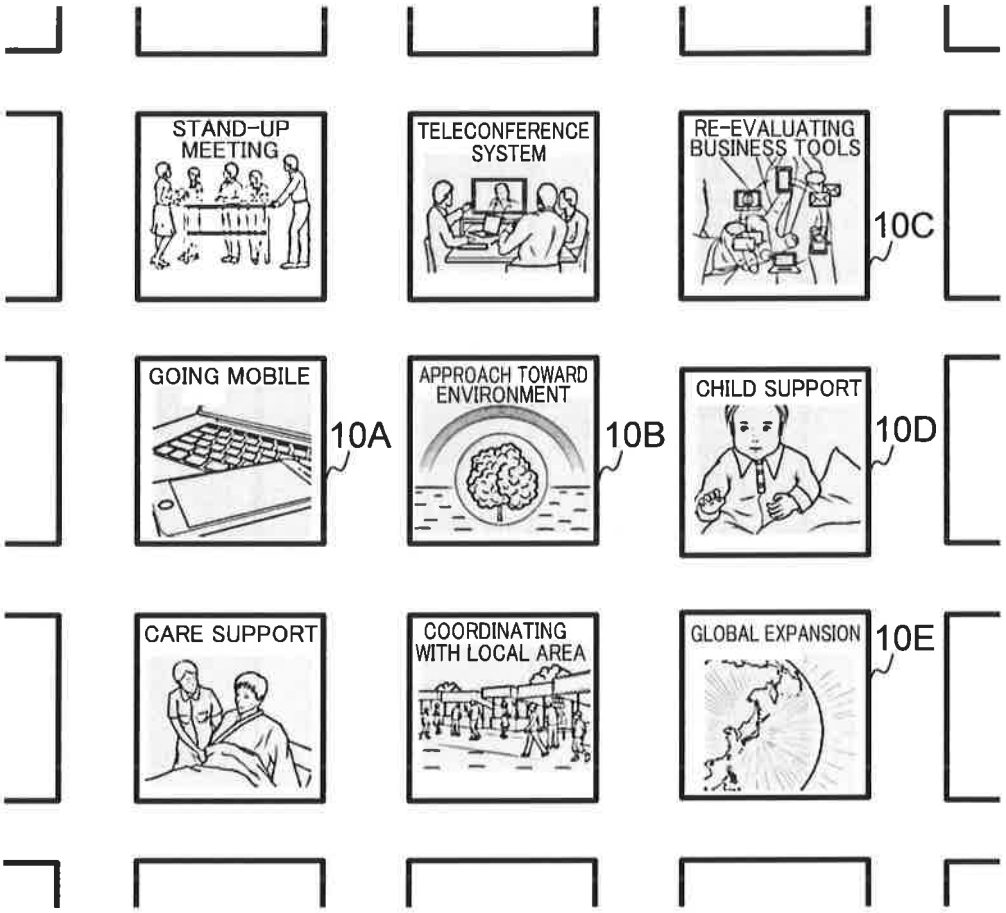
STAND-UP MEETING
TELECONFERENCE SYSTEM
RE-EVALUATING BUSINESS TOOLS
10C
GOING MOBILE
10A
APPROACH TOWARD ENVIRONMENT
10B
CHILD SUPPORT
10D
CARE SUPPORT
COORDINATING WITH LOCAL AREA
GLOBAL EXPANSION
10E

FIG.23

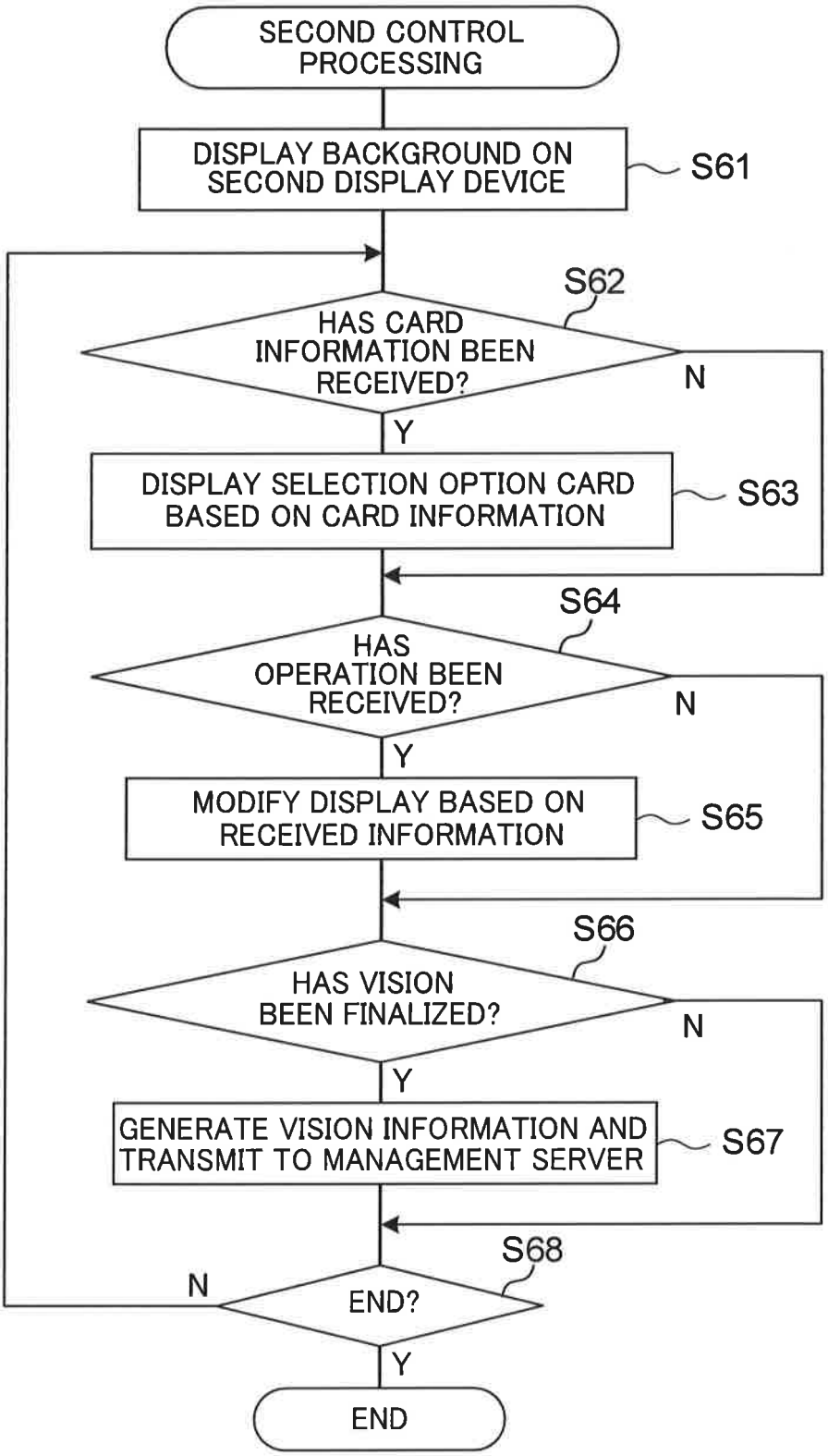
SECOND CONTROL PROCESSING
DISPLAY BACKGROUND ON SECOND DISPLAY DEVICE
S61
S62
HAS CARD INFORMATION BEEN RECEIVED?
N
Y
DISPLAY SELECTION OPTION CARD BASED ON CARD INFORMATION
S63
S64
HAS OPERATION BEEN RECEIVED?
N
Y
MODIFY DISPLAY BASED ON RECEIVED INFORMATION
S65
S66
HAS VISION BEEN FINALIZED?
N
Y
GENERATE VISION INFORMATION AND TRANSMIT TO MANAGEMENT SERVER
S67
S68
N
END?
Y
END

FIG.24

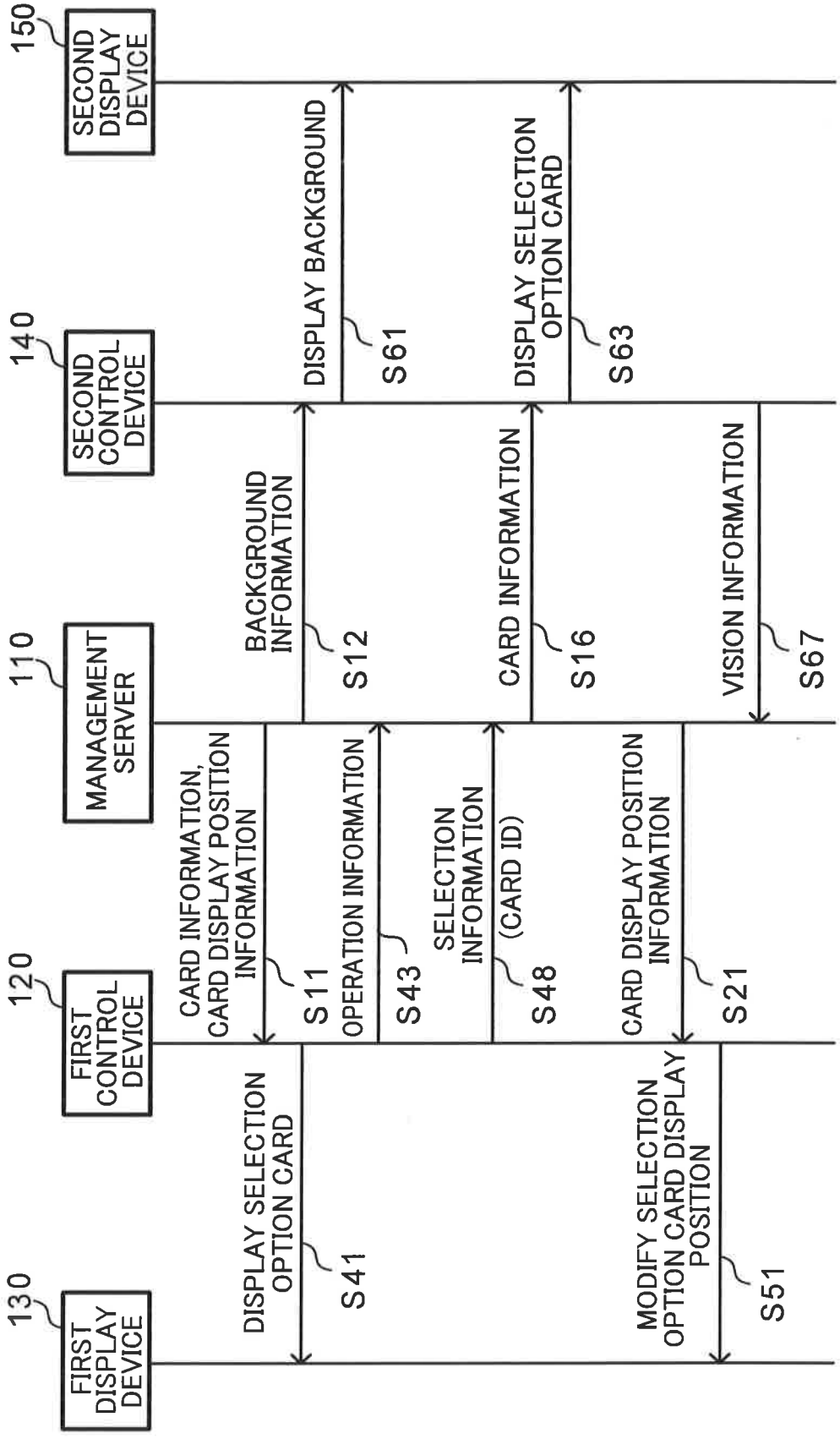
130
FIRST DISPLAY DEVICE
120
FIRST CONTROL DEVICE
110
MANAGEMENT SERVER
140
SECOND CONTROL DEVICE
150
SECOND DISPLAY DEVICE
CARD INFORMATION, CARD DISPLAY POSITION INFORMATION
S11
BACKGROUND INFORMATION
S12
DISPLAY BACKGROUND
S61
OPERATION INFORMATION
S43
SELECTION INFORMATION (CARD ID)
S48
CARD INFORMATION
S16
DISPLAY SELECTION OPTION CARD
S63
CARD DISPLAY POSITION INFORMATION
S21
VISION INFORMATION
S67
DISPLAY SELECTION OPTION CARD
S41
MODIFY SELECTION OPTION CARD DISPLAY POSITION
S51

FIG.25

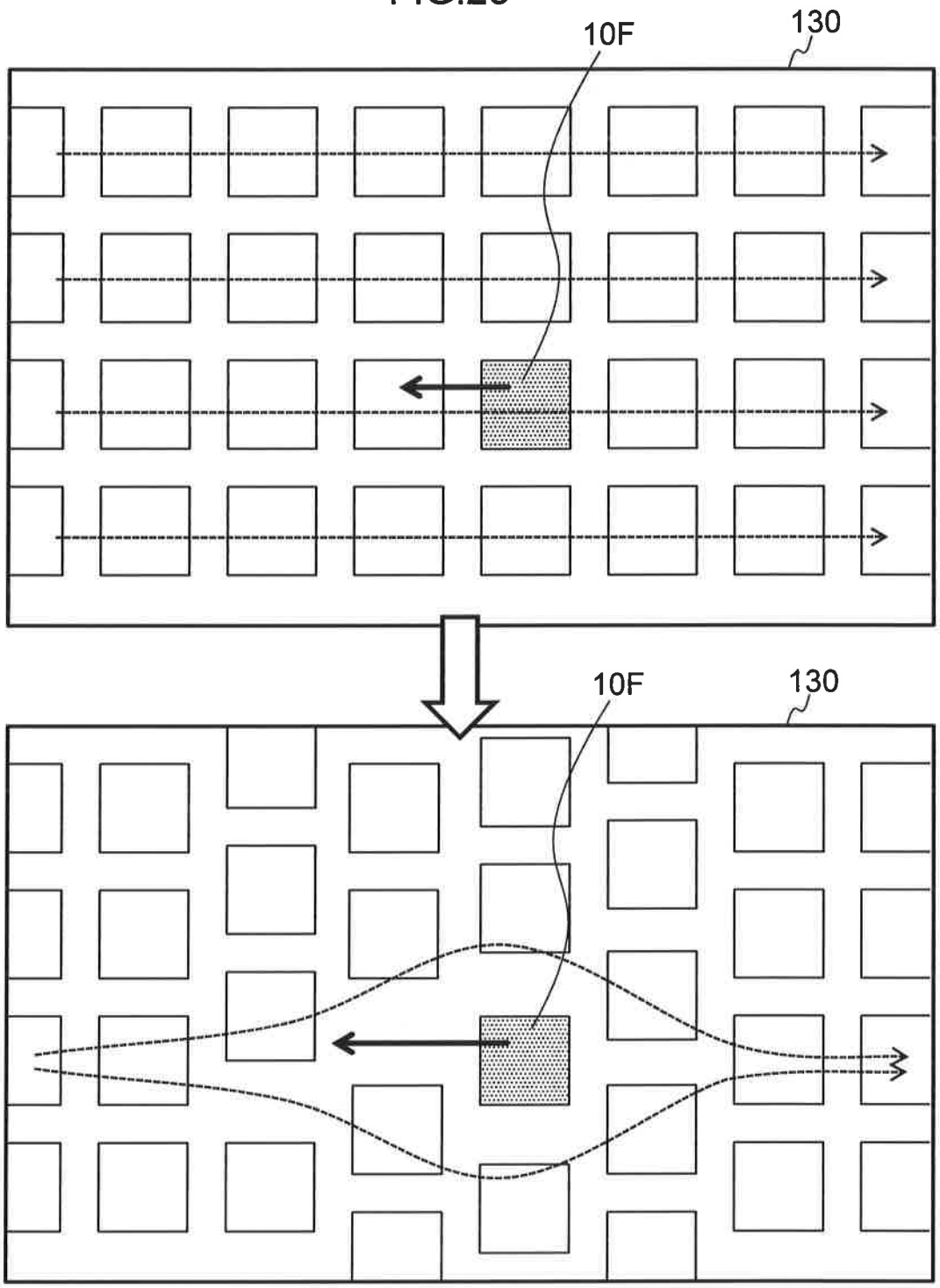

FIG.26

217

CARD ID	INITIAL DISPLAY POSITION	MOVEMENT INFORMATION	...
C0001	(x1,y1)	1 PIXEL IN +x DIRECTION PER CYCLE	
C0001	(x2,y2)	1 PIXEL IN −x DIRECTION PER CYCLE	
...			

FIG.27

316

CARD ID	TITLE	IMAGE DATA	CATEGORY			...
			CATEGORY A	CATEGORY B	...	
C0001	GOING MOBILE	c0001.jpg	ATTRIBUTE a	ATTRIBUTE a		
C0002	GLOBAL EXPANSION	c0002.jpg	ATTRIBUTE b	ATTRIBUTE a		
...						
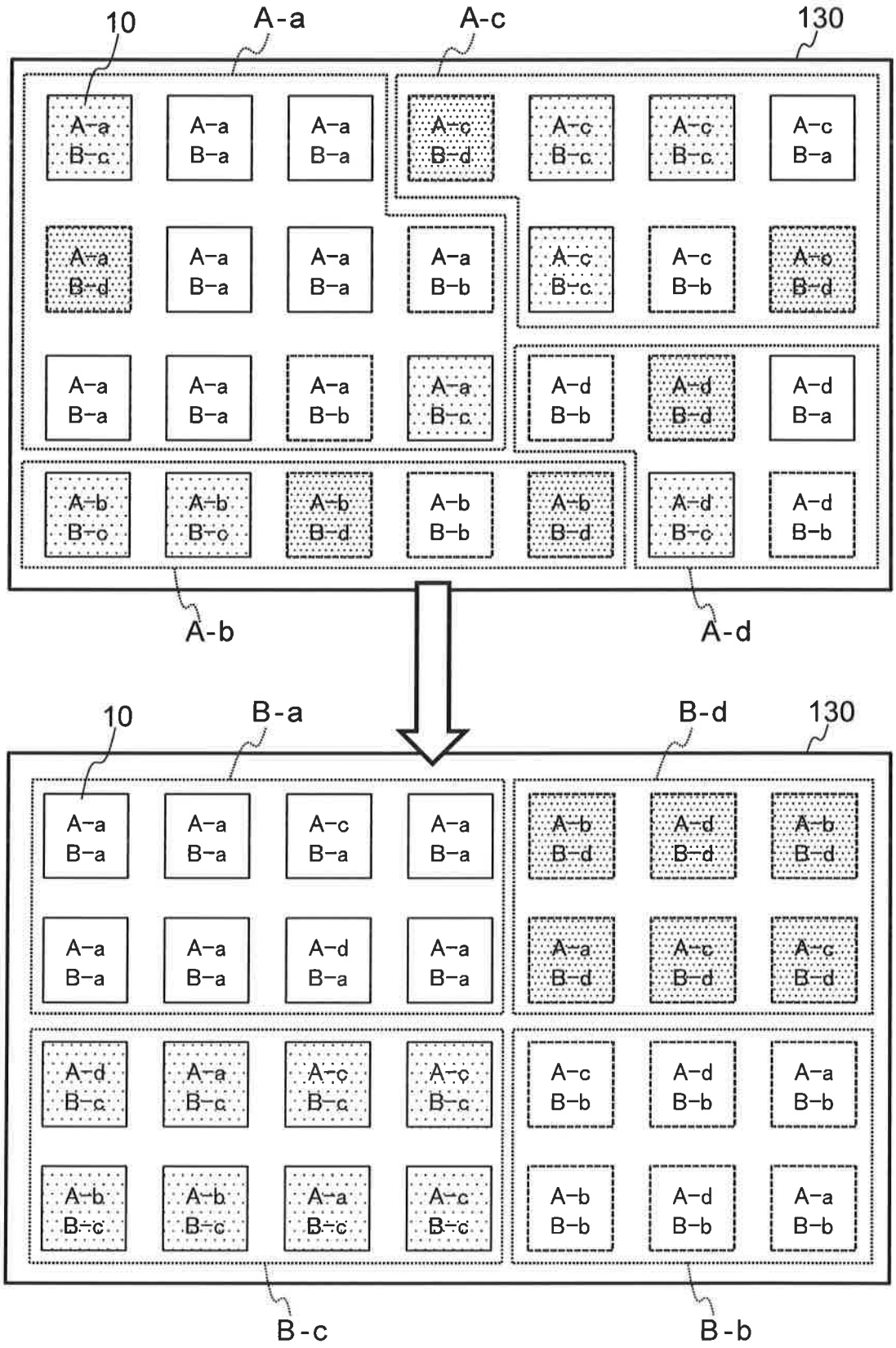
FIG.28