

FIG. 1

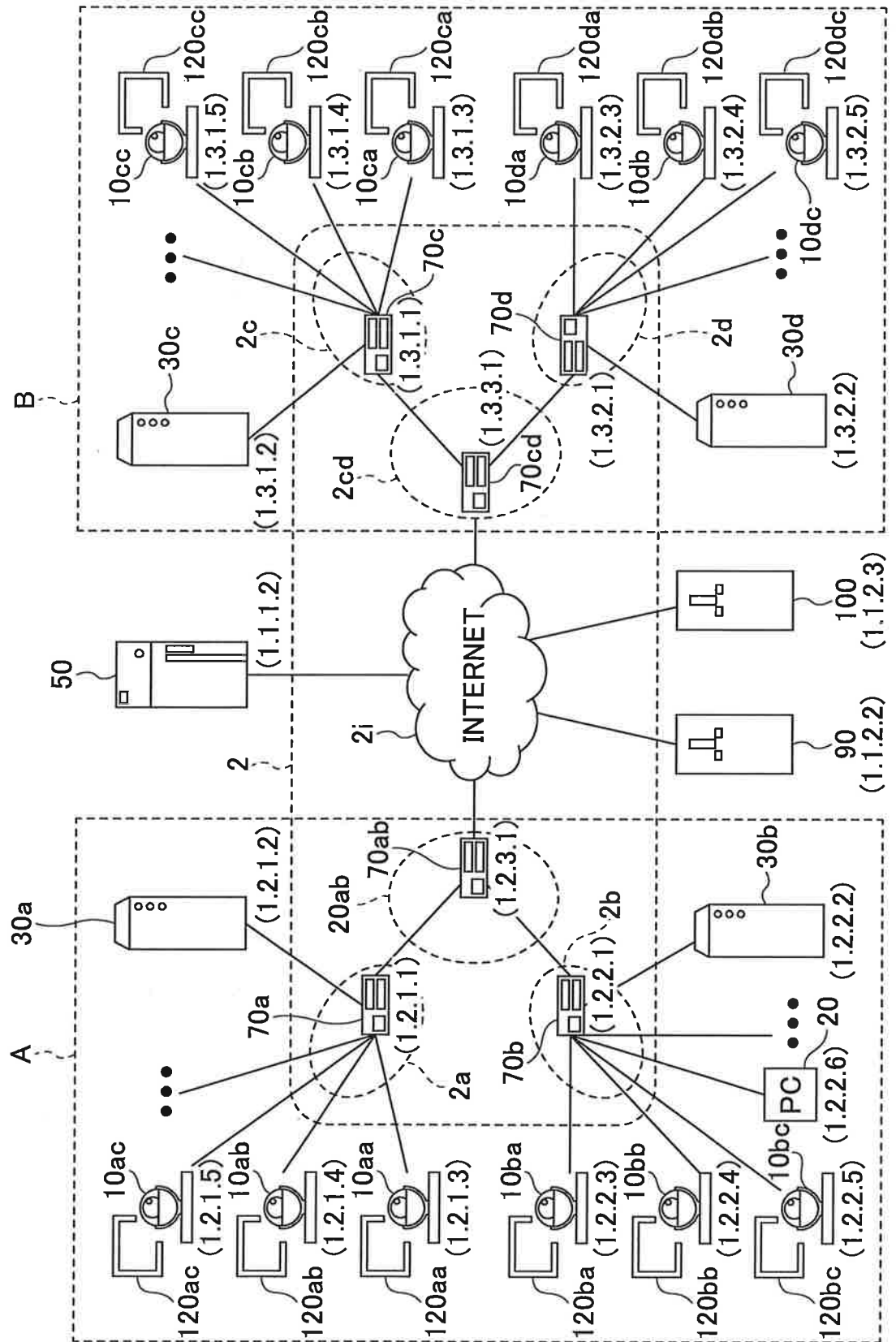


FIG. 2

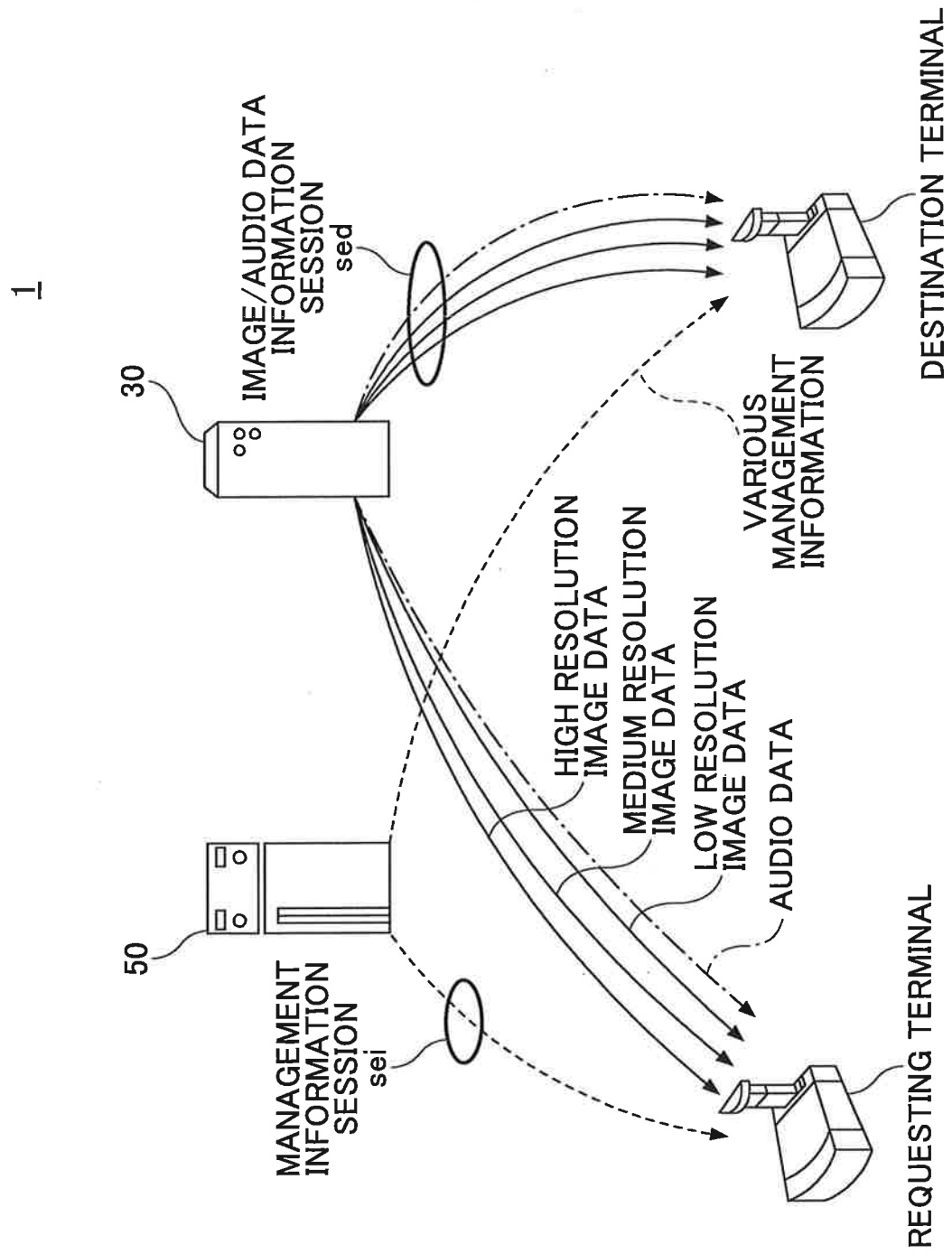


FIG.3A

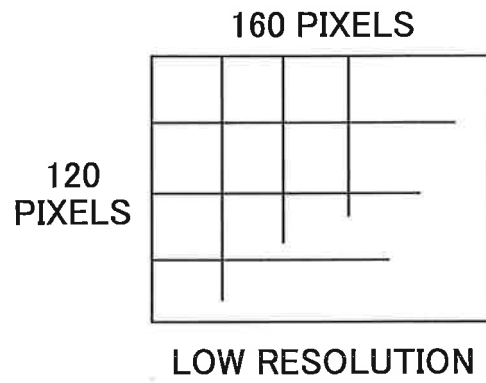


FIG.3B

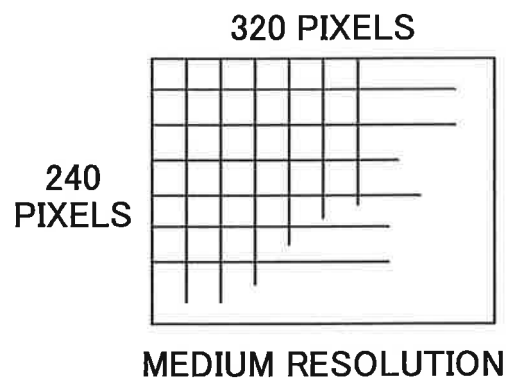
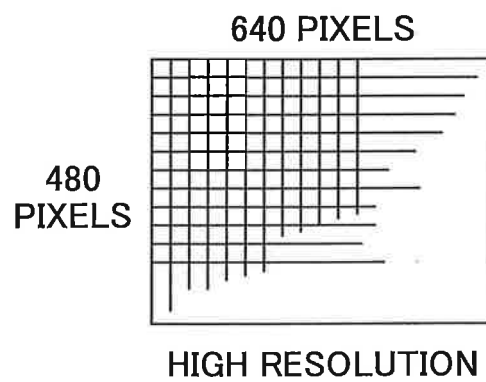


FIG.3C



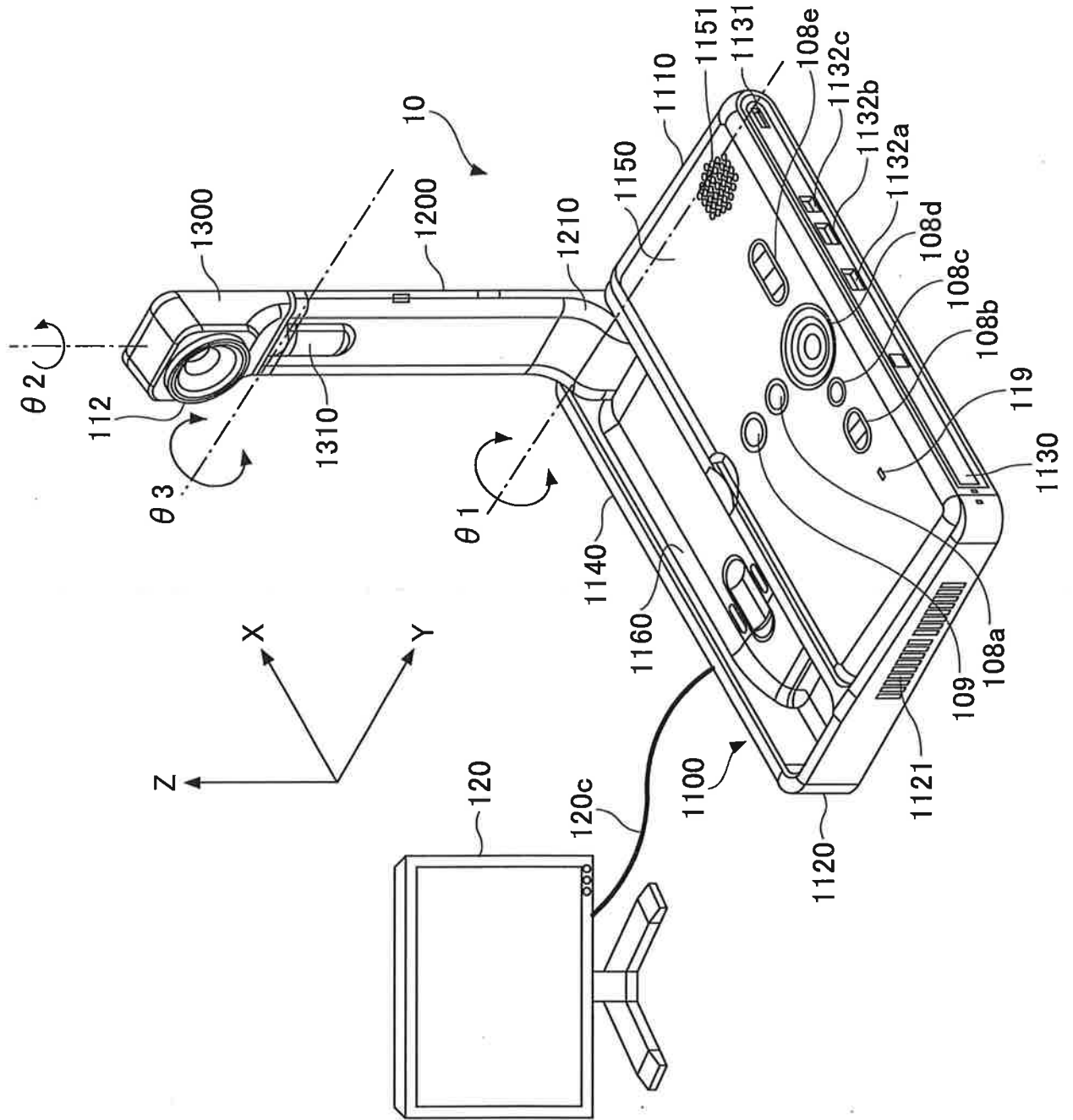


FIG. 4

FIG. 5

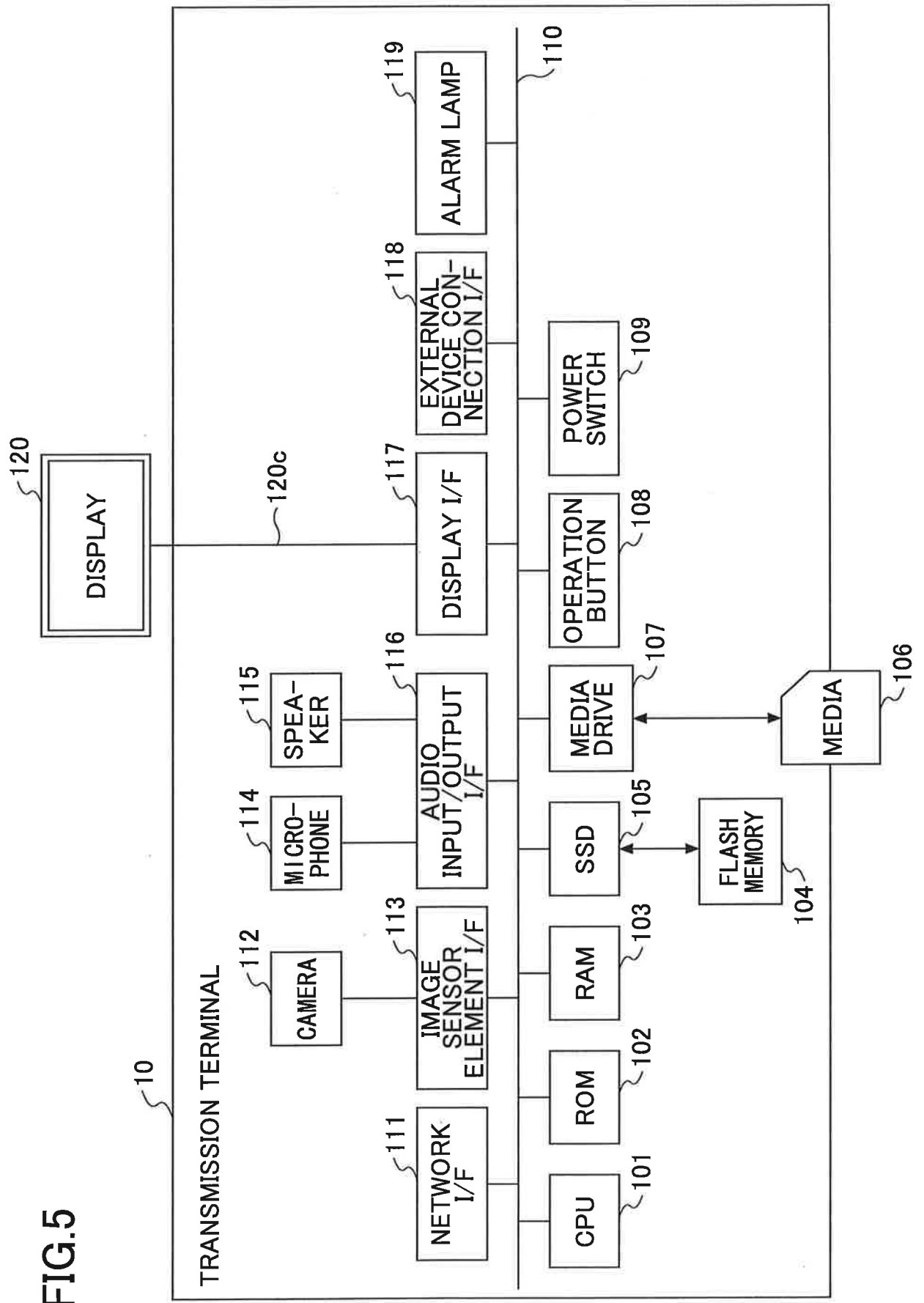


FIG.6

20,30,50,90,100

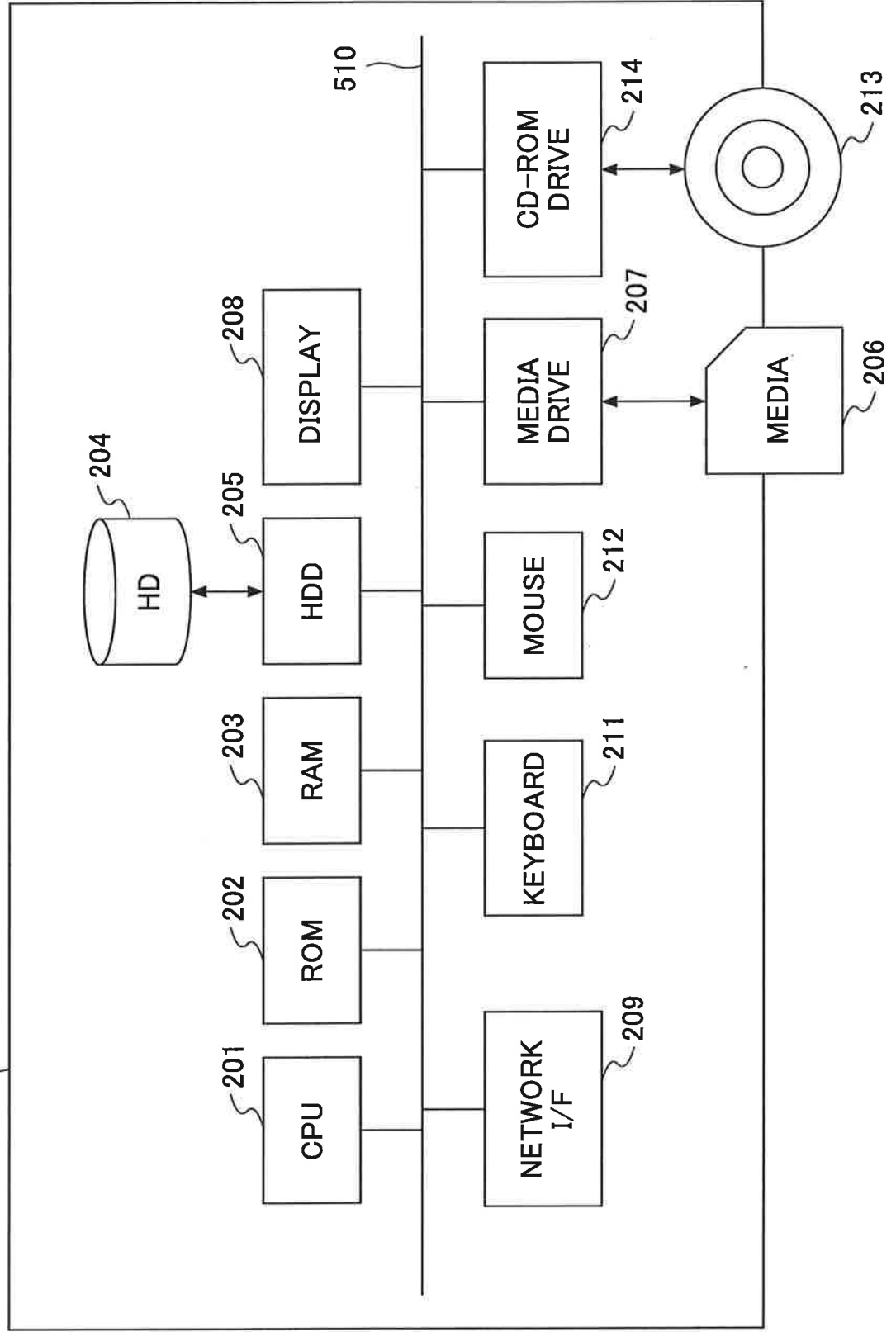


FIG. 7

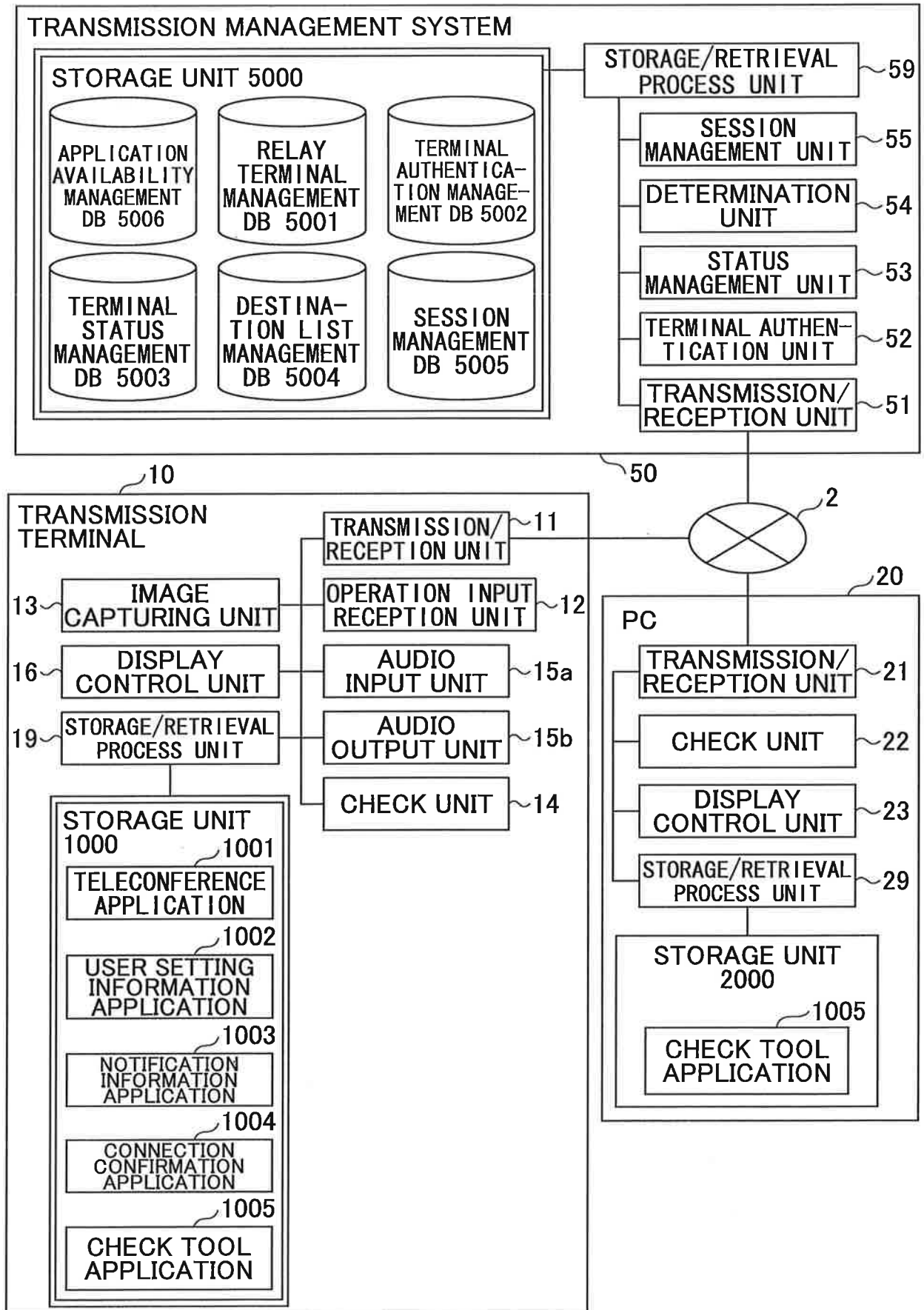


FIG.8

RELAY TERMINAL ID	OPERATION STATE	DATE AND TIME RECEIVED	RELAY TERMINAL IP ADDRESS	MAXIMUM DATA TRANSMISSION SPEED (Mbps)
111a	ONLINE	2013.02.10.13:42	1.2.1.2	100
111b	ONLINE	2013.02.11.12:05	1.2.2.2	1000
111c	ONLINE	2013.02.10.17:33	1.3.1.2	100
111d	ONLINE	2013.02.10.09:02	1.3.2.2	10

FIG.9

TERMINAL ID	PASSWORD
01aa	aaaa
01ab	abab
01ba	acac
...	...

FIG.10

TERMINAL ID	TYPE	TERMINAL NAME	OPERATION STATE	DATE AND TIME RECEIVED	IP ADDRESS
01aa	CALL TERMINAL	JAPAN TOKYO OFFICE AA TERMINAL	ONLINE (CALL POSSIBLE)	2013.02.10.13:40	1.2.1.3
01ab	CALL TERMINAL	JAPAN TOKYO OFFICE AB TERMINAL	ONLINE (SUSPENDED)	2013.02.11.12:00	1.2.1.4
02aa	PRINT TERMINAL	JAPAN TOKYO OFFICE AC TERMINAL	OFFLINE	2013.02.09.17:30	1.2.1.5
...	...	...	...	...	...
01da	CALL TERMINAL	U.S. WASHINGTON D.C. OFFICE DA TERMINAL	ONLINE (CALL POSSIBLE)	2013.12.10.12:41	1.3.2.3
01db	CALL TERMINAL	U.S. WASHINGTON D.C. OFFICE DB TERMINAL	ONLINE (CALLING)	2013.02.10.13:30	1.3.2.4
02da	PRINT TERMINAL	U.S. WASHINGTON D.C. OFFICE DC TERMINAL	OFFLINE	2013.02.10.09:00	1.3.2.5
...	...	...	...	...	...

FIG.11

REQUESTING TERMINAL ID	DESTINATION TERMINAL ID
01aa	01ab,...,01ba,01bb,...,01ca,01cb,01da,02aa,02da
...	...
01ba	01aa,01ab,01ca,01cb,01da,01db
...	...
01ca	01aa,01ab,01ba,...,01da,01ca,...,01da
...	...

FIG.12

RELAY TERMINAL ID	REQUESTING TERMINAL ID	DESTINATION TERMINAL ID	DELAY TIME (ms)	DELAY INFORMATION DATE AND TIME RECEIVED
111a	01aa	01da	200	2013.02.10.13:50
111b	01ba	01cb	50	2013.02.11.12:05
111c	01bb	01cc	400	2013.02.10.17:35
...	...	...	...	...

FIG.13

APPLICATION ID TERMINAL ID	a001	a002	a003	a004	a005
01aa	On	On	On	On	On
01ab	On	On	On	Off	On
01ac	On	On	Off	On	On
...	...	...	...	...	...

FIG.14

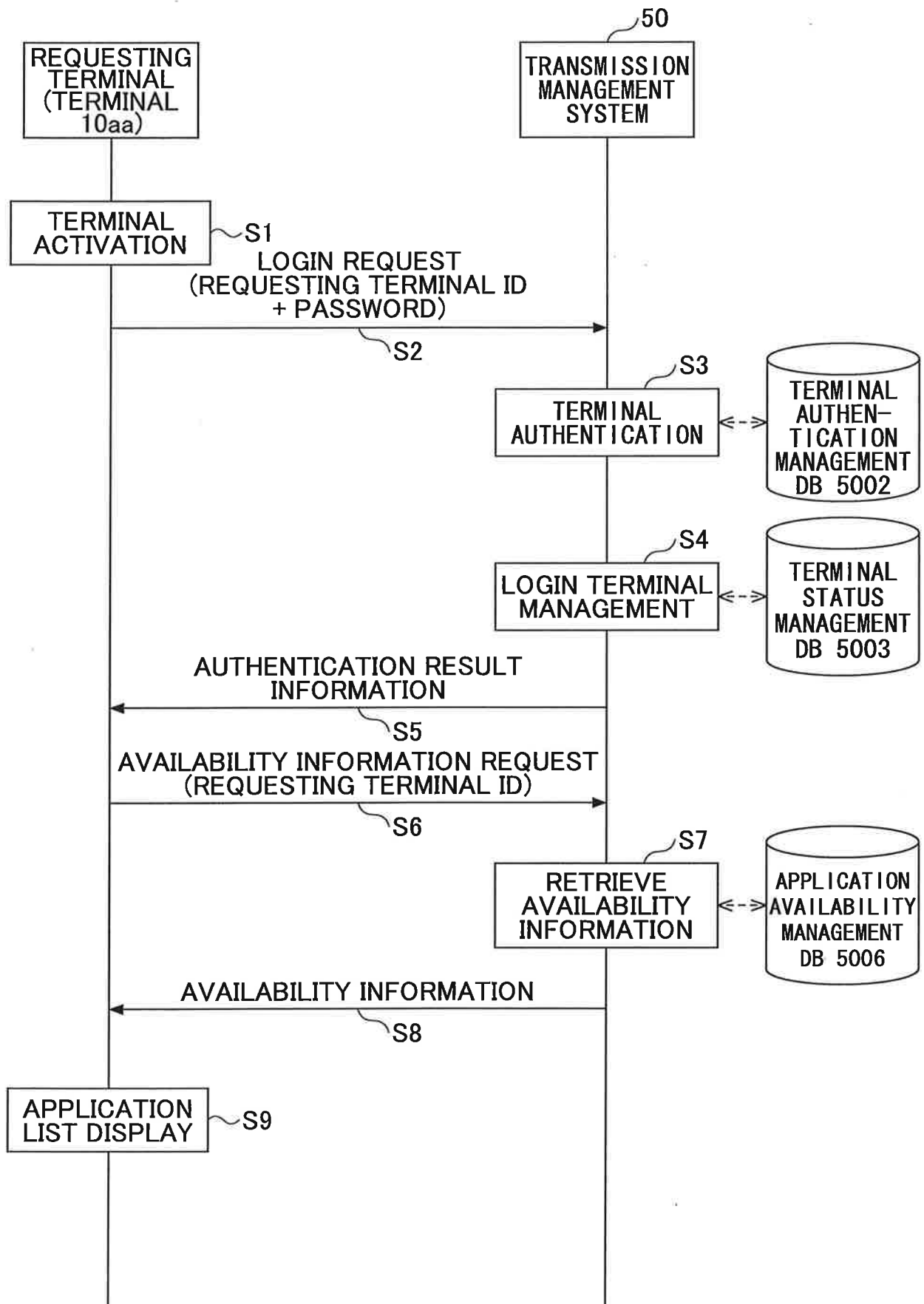


FIG.15

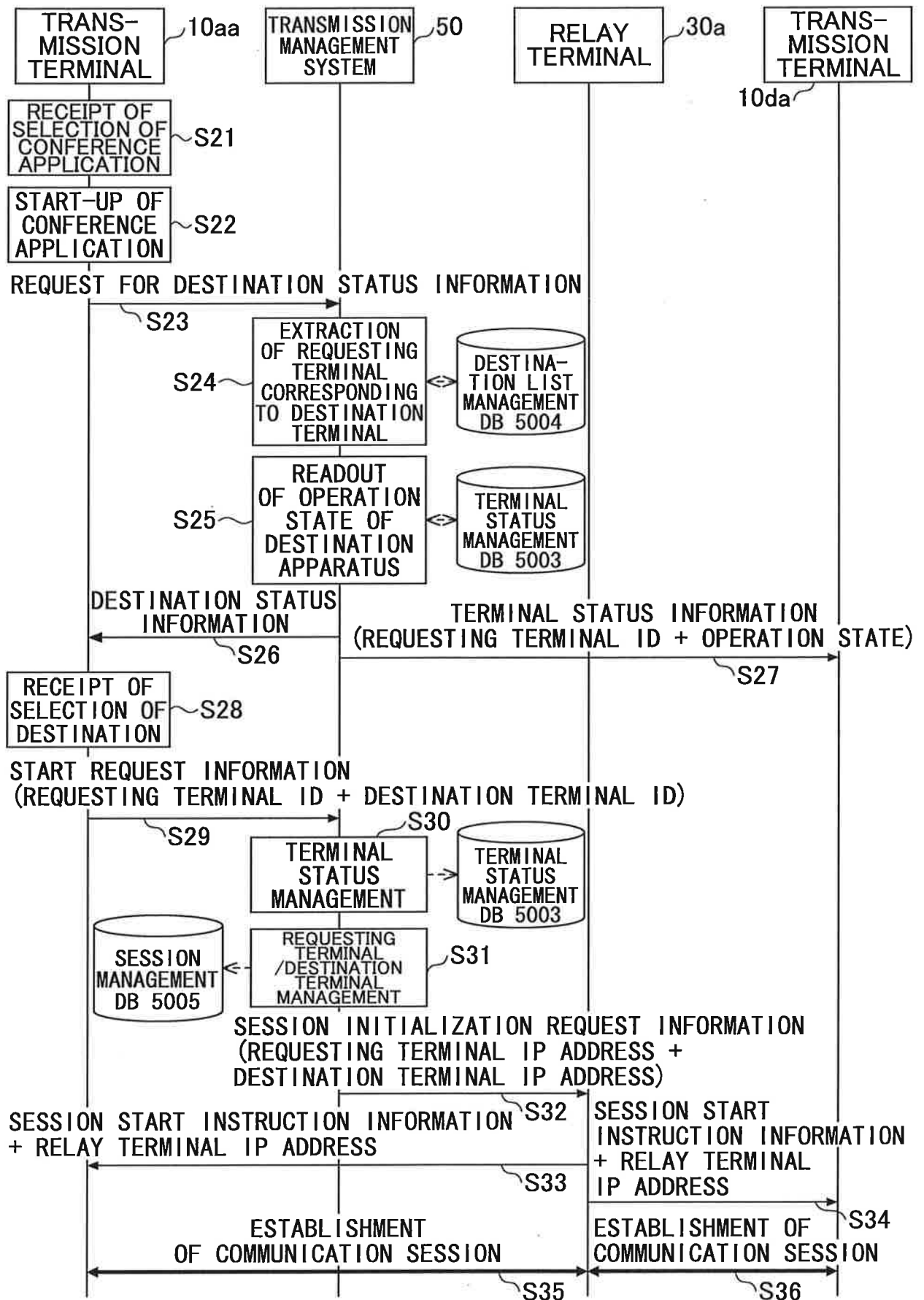


FIG.16

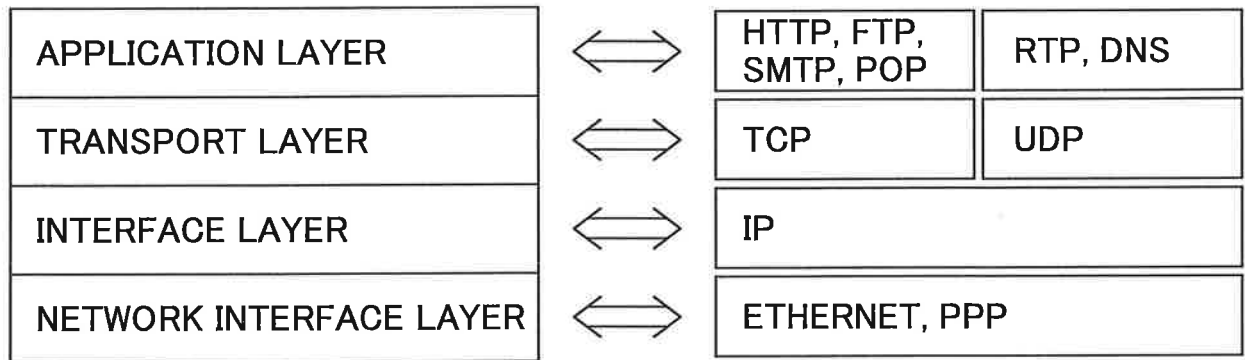


FIG.17A

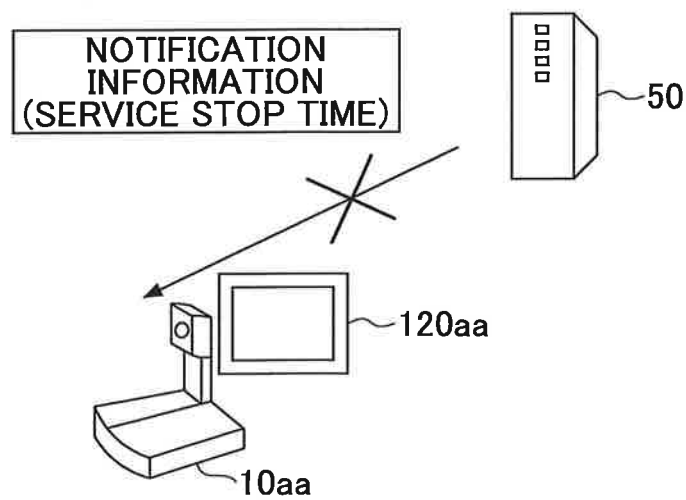


FIG.17B

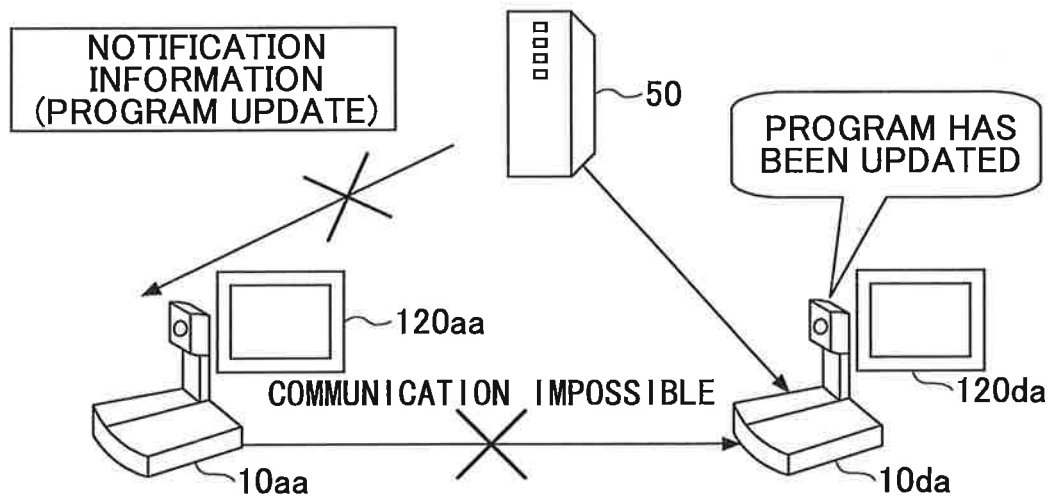


FIG.17C

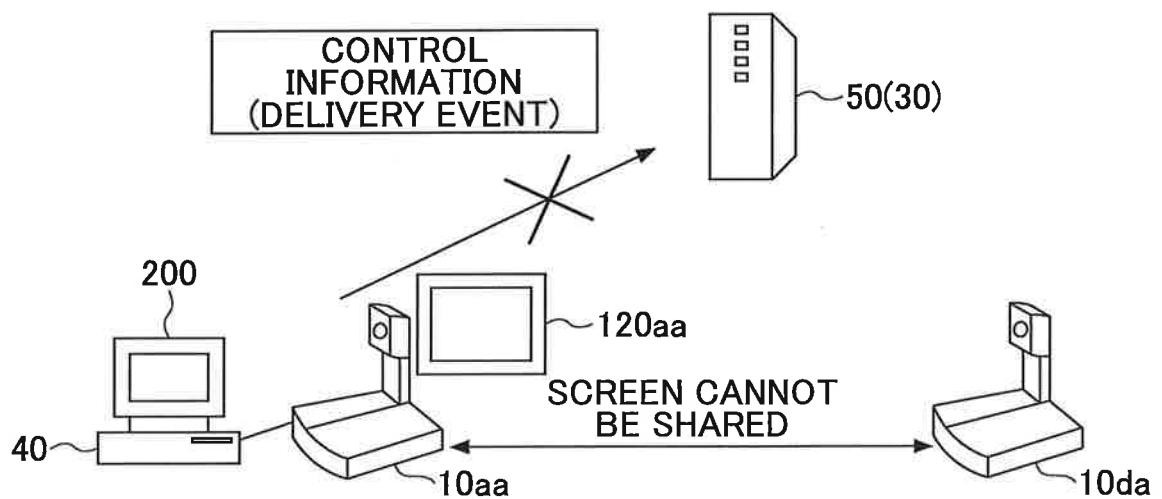


FIG.18

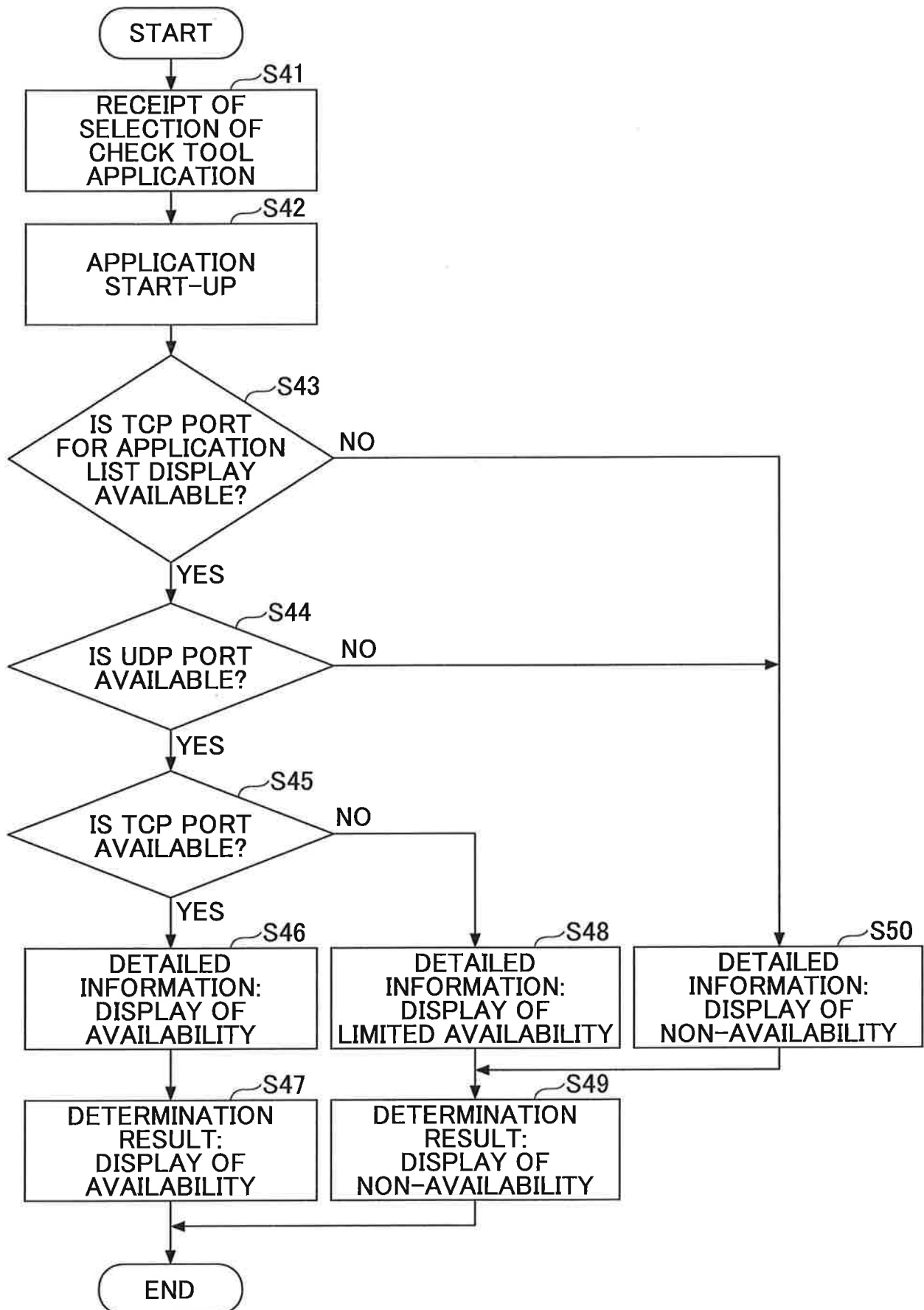
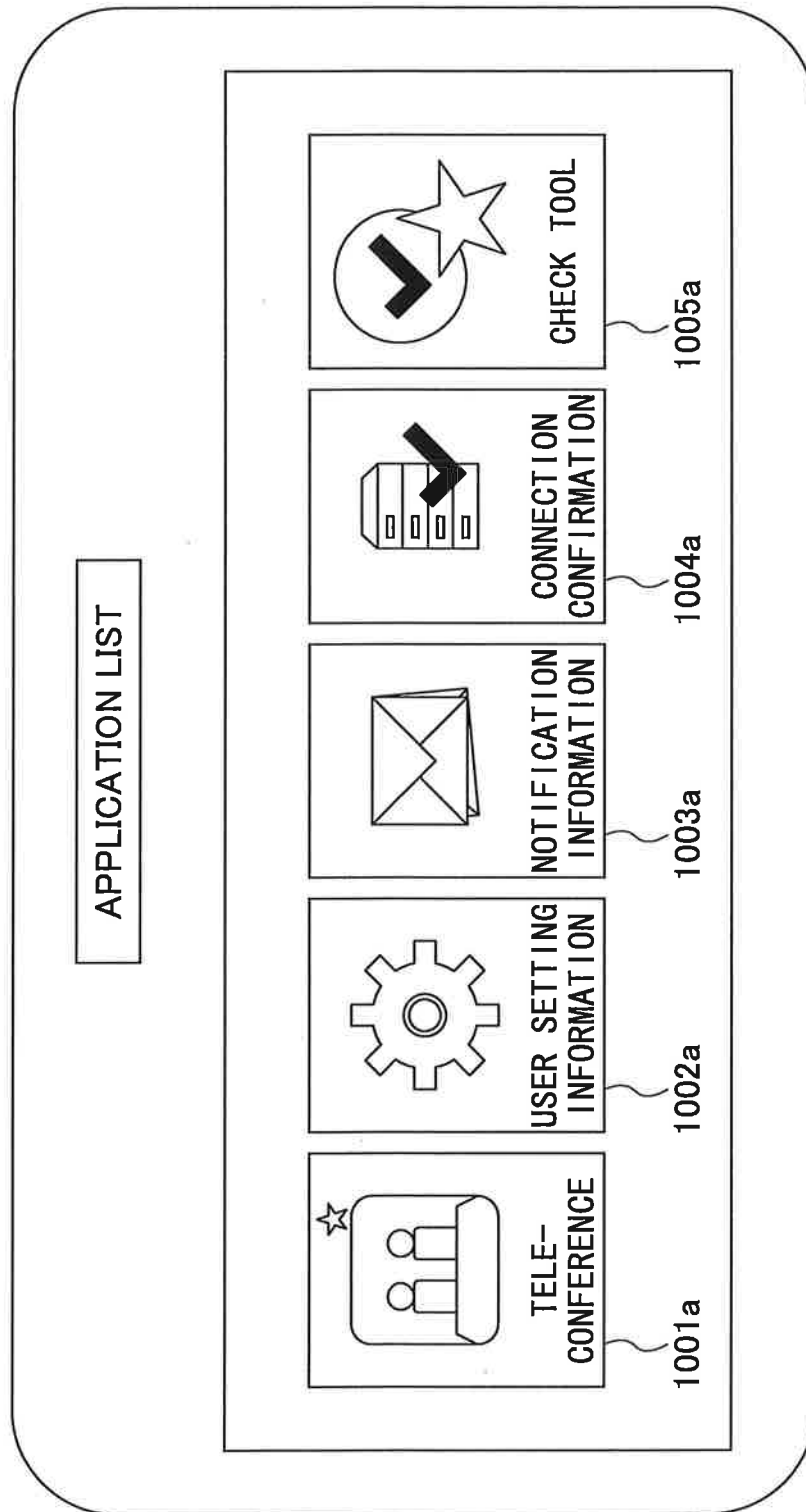


FIG.19



301

302

303

304

IT IS CONFIRMED TO BE A RECOMMENDABLE NETWORK ENVIRONMENT.

THE RESULT IS BASED ON THE MEASUREMENT RESULT UNDER THE EXECUTION ENVIRONMENT AT THE PRESENT TIME. THE RESULT MAY CHANGE DEPENDING ON THE TIME RANGE OR THE NETWORK CONDITION. IT IS RECOMMENDED TO DO THE FINAL CONFIRMATION USING A COMMODITY PLANNED TO BE PURCHASED.

DIAGNOSIS ITEM

Step 1. CONFIRMATION OF PORT OPEN	☒	CONFIRMATION COMPLETED	PORT IS OPENED.
Step 2. CONFIRMATION OF NETWORK DELAY	☒	CONFIRMATION COMPLETED	UDP (AVERAGE): 6.873ms PACKET LOSS (AVERAGE): 0%
Step 3. BAND MEASUREMENT	☒	CONFIRMATION COMPLETED	BAND WIDTH UPSTREAM 1086kbps - 2000kbps BAND WIDTH DOWNSTREAM 1086kbps - 2000kbps

TCP/UDP "OK"
"TRANSMISSION SYSTEM CAN BE USED."

UDP (AVERAGE)...6.873ms
PACKET LOSS (AVERAGE)...0%

◆BAND MEASUREMENT
UPSTREAM...1086kbps - 2000kbps
DOWNSTREAM...1086kbps - 2000kbps

REGION SELECTION

PLEASE SELECT REGION TO BE USED.

REGION SOUTH-EAST ASIA

COUNTRY JAPAN

1. CONFIRM ONLY Step 1

2. CONFIRM ALL

LOG OUTPUT

