

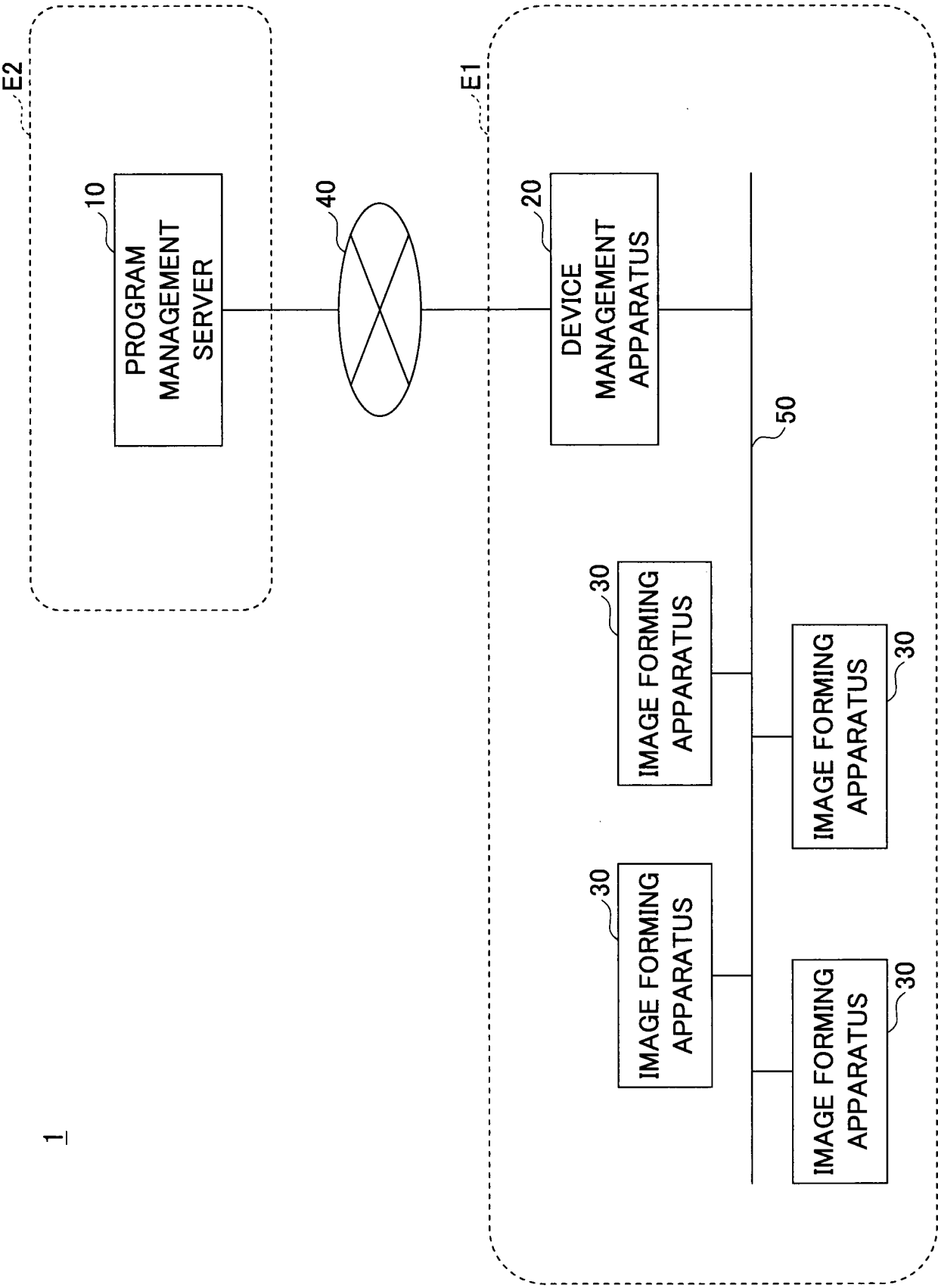


FIG.1

FIG.2

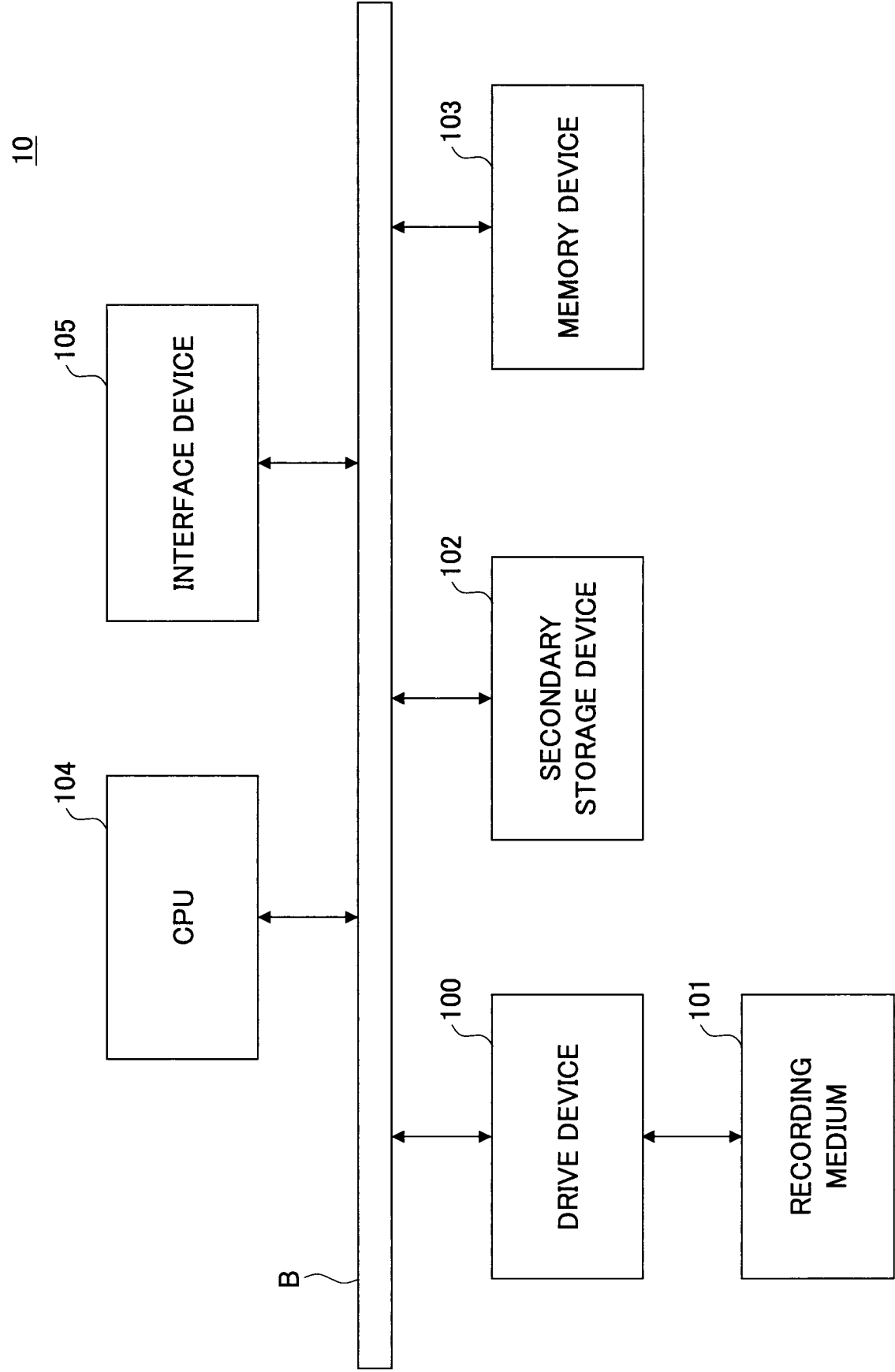
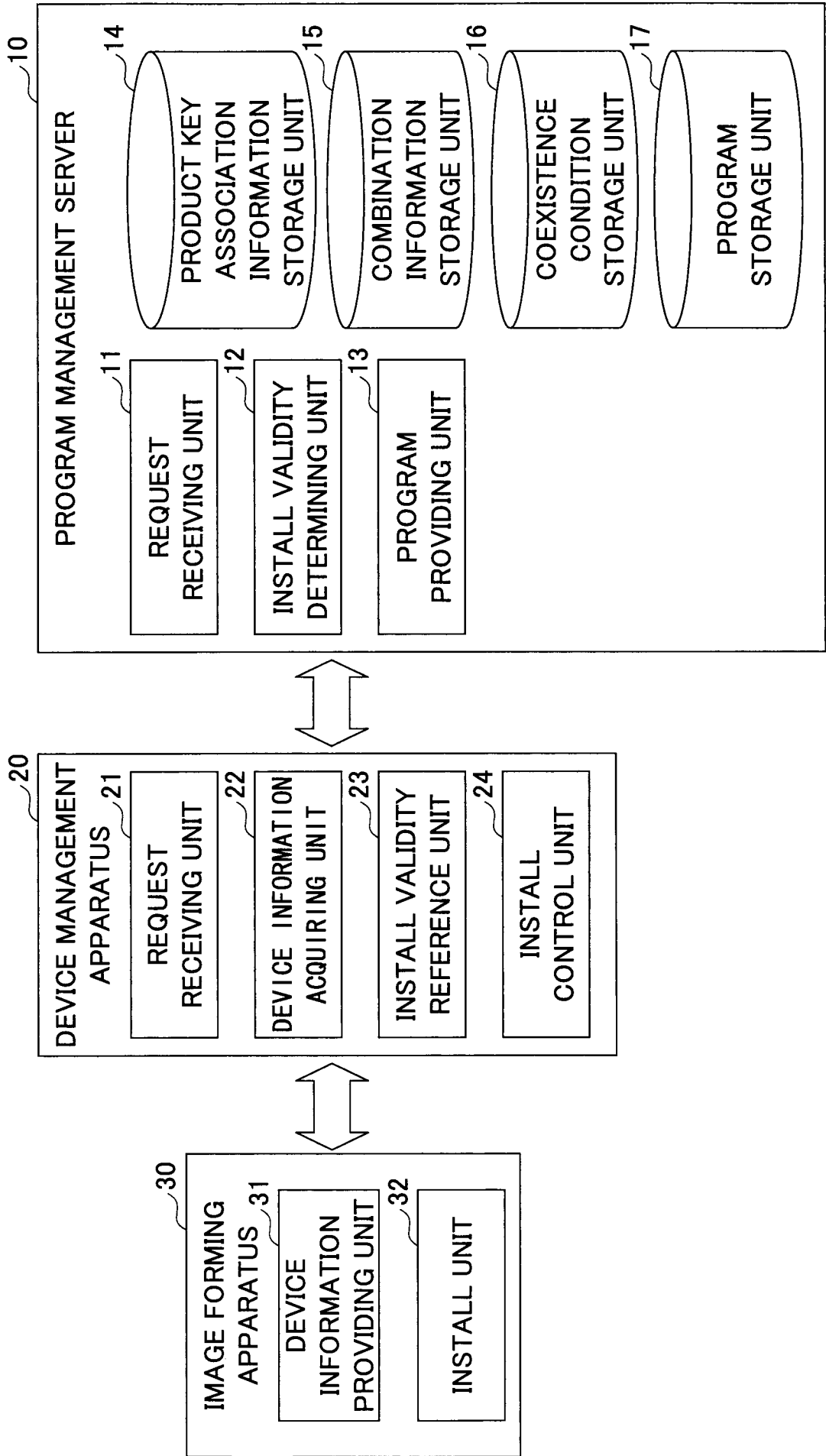


FIG.3



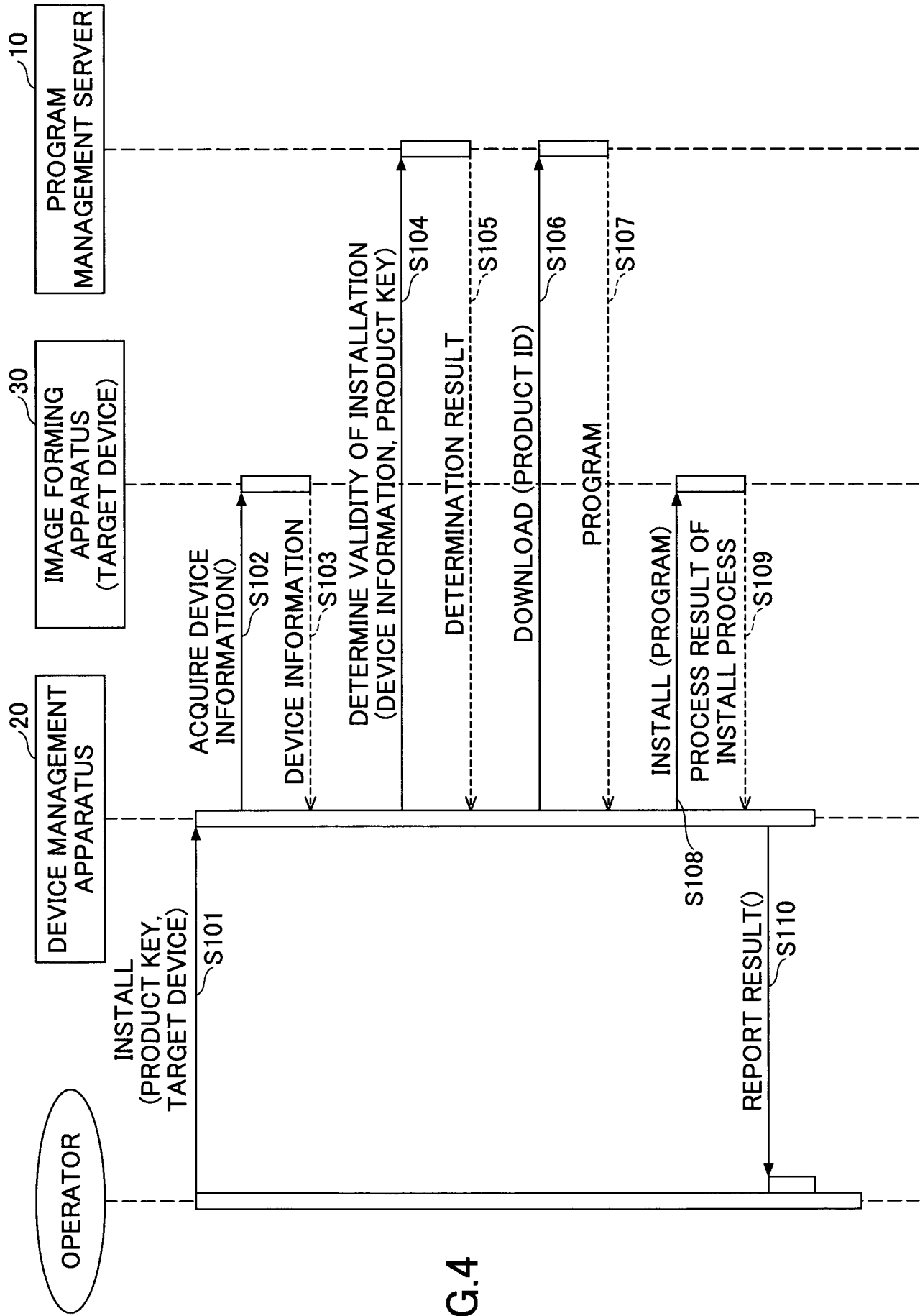


FIG.4

5/10

FIG.5

DEVICE INFORMATION

DEVICE ID	...
-----------	-----

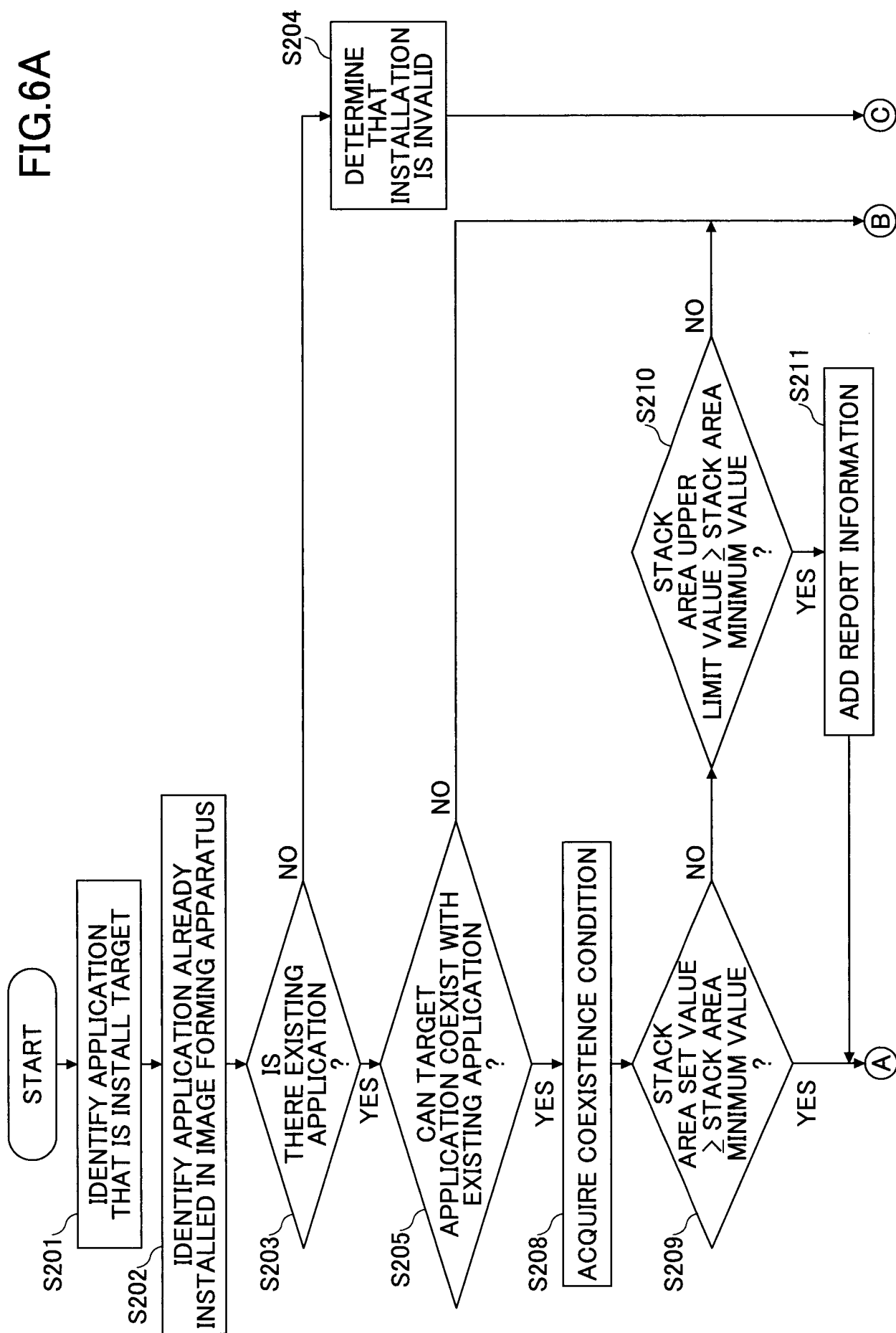
APPLICATION INFORMATION	
PRODUCT ID	VERSION
P0000001	2.01
P0000002	13.00
:	:
P0000010	4.20

PLATFORM INFORMATION		
MODULE ID	VERSION	
FW1SYS	2.01	
FW2SYS	4.20	
:	:	
FW5SYS	1.20	

MEMORY INFORMATION	
STACK AREA SET VALUE	...
STACK AREA UPPER LIMIT VALUE	...
HEAP AREA SET VALUE	...
HEAP AREA UPPER LIMIT VALUE	...

6/10

FIG. 6A



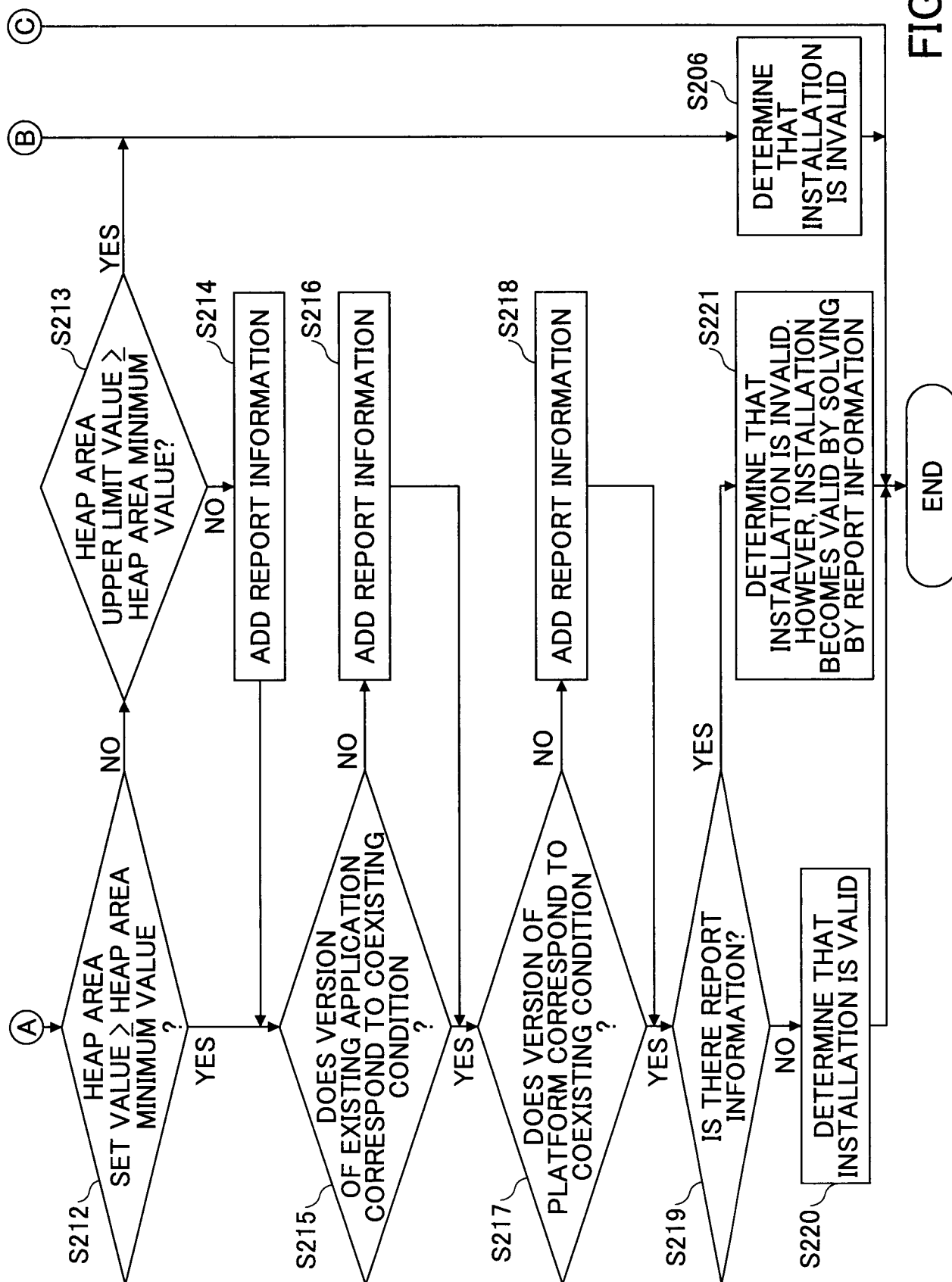


FIG.7

14

PRODUCT ID	PRODUCT KEY
P0000001	AAAAXXXX111
	BBBYYYYY222
	CCCCZZZZ333
P0000002	DDDDPPPP444
:	:
P0000010	ZZZZABCD111
	YYYYABCD123

FIG.8

15

COMBINATION NUMBER	P0000001	P0000002	P0000003	P0000004	...	P0000010
COMBINATION 1	O	O				
COMBINATION 2	O		O			
COMBINATION 3	O	O	O			
COMBINATION 4	O			O		
:						

10/10

FIG.9

COMBINATION 1		
STACK AREA MINIMUM VALUE		50~
HEAP AREA MINIMUM VALUE		10~
APPLICATION VERSION	P0000001	2.00~
	P0000002	1.02~3.50, 5.00~
PLATFORM VERSION	FW1SYS	1.00~
	FW2SYS	1.04~
	FW3SYS	2.01~2.04, 3.00~
	:	:
	FW5SYS	1.00~

FIG.10

APPLICATION VERSION	P0000001	2.00~
	P0000002	1.02~3.50, 5.00~
PLATFORM VERSION	FW2SYS	1.04~
	FW3SYS	2.01~2.04, 3.00~
STACK AREA SET VALUE		-
HEAP AREA SET VALUE		10~