

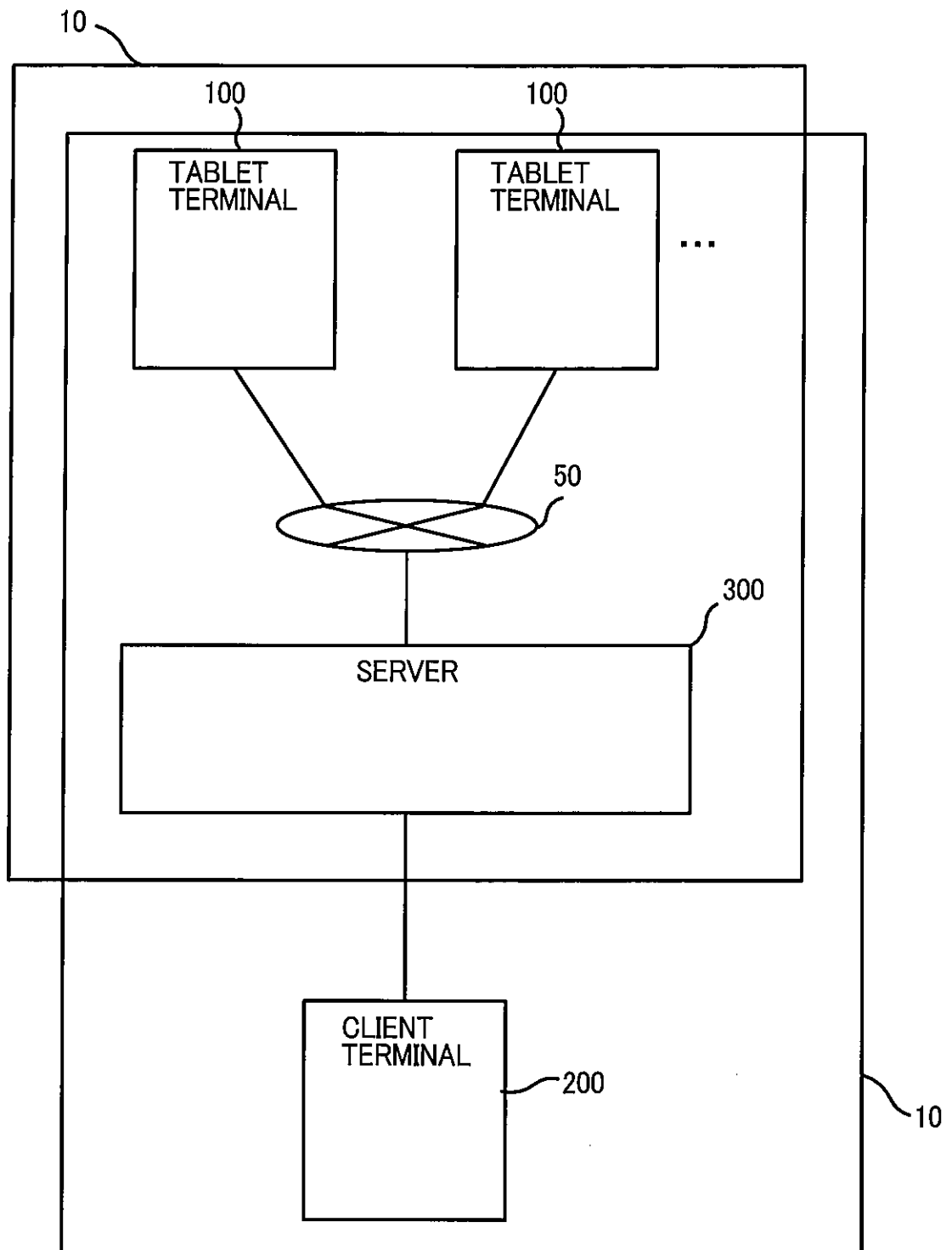


FIG. 1

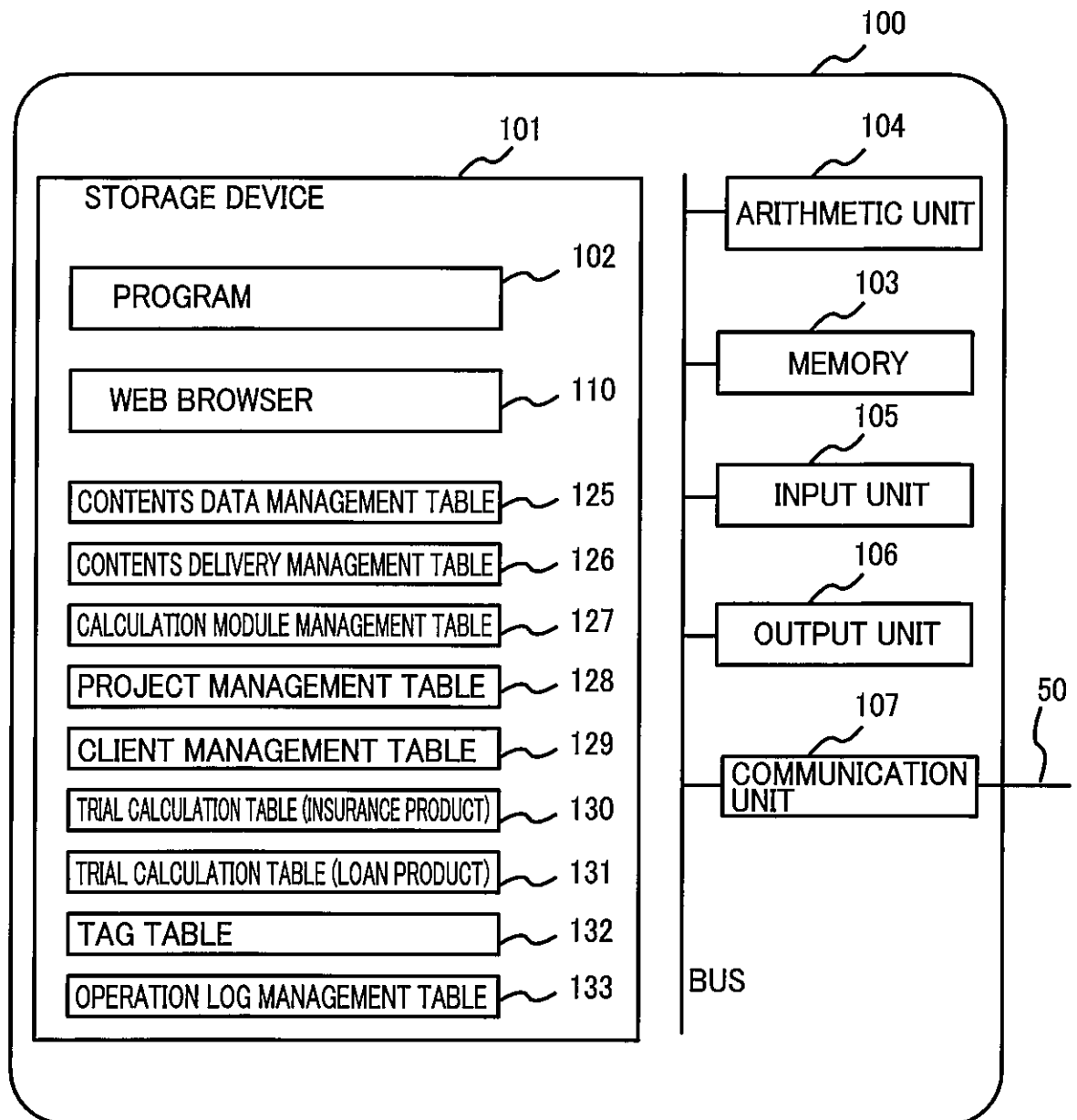


FIG. 2

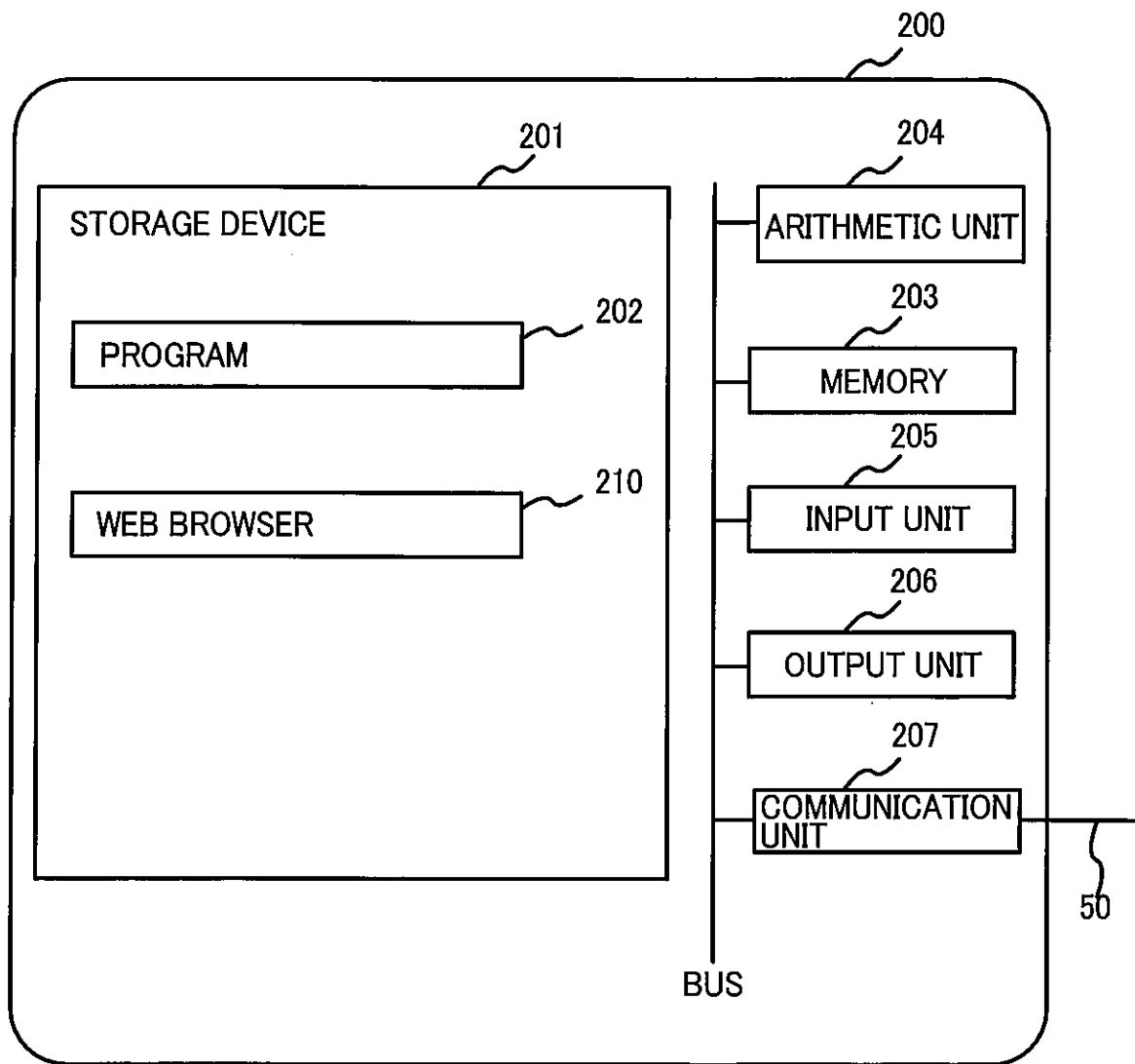


FIG. 3

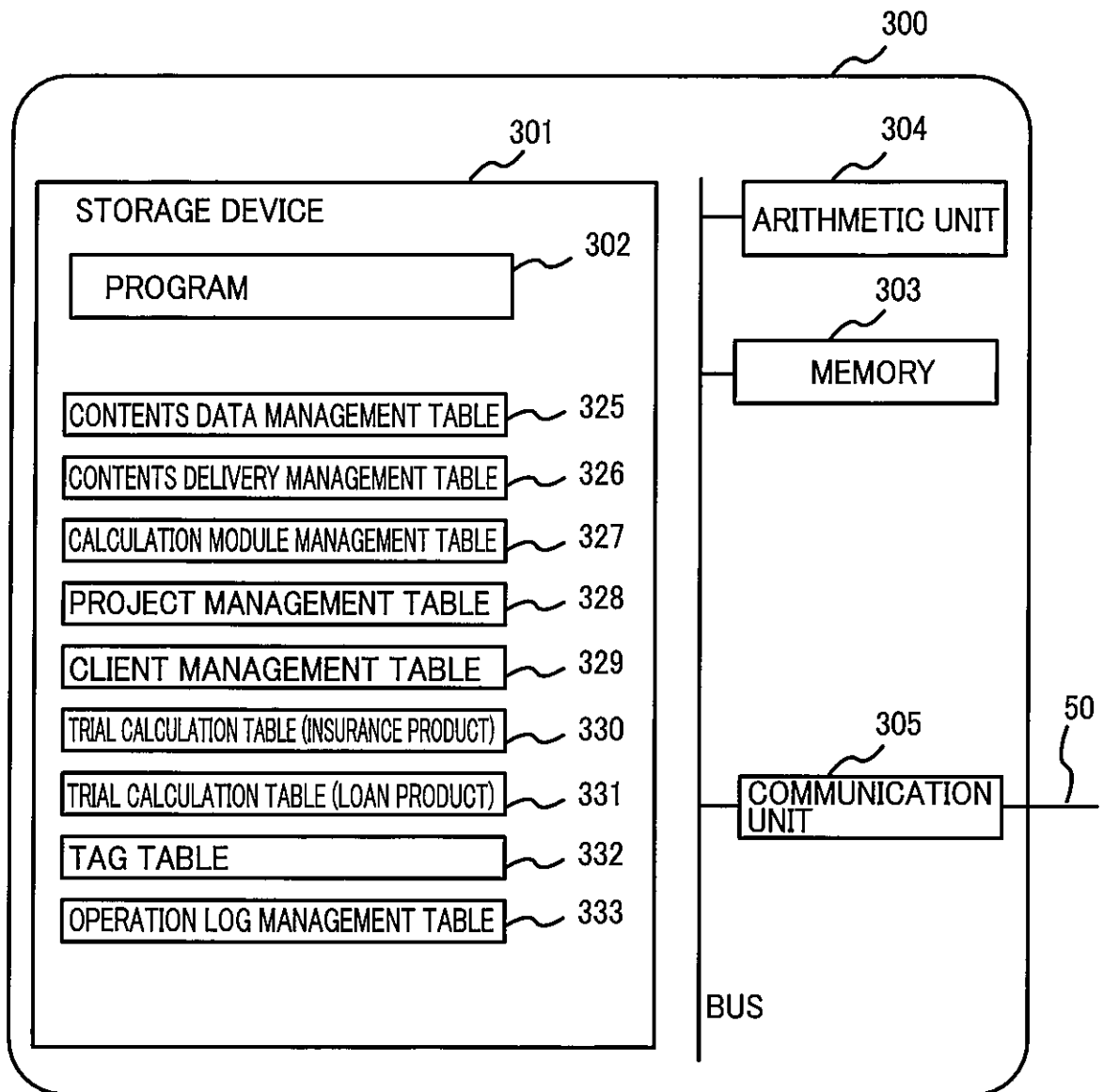


FIG. 4

125



CONTENT ID	CONTENT VER.	CONTENT FILE	CALCULATION MODULE ID	DATE AND TIME AT START OF APPLICATION	DATE AND TIME AT END OF APPLICATION
999	01	1234.dat	cm001	'12/12/01 ...	'12/12/31 ...
999	02	2345.dat	cm002	'13/1/01 ...	—
...	...	...	...	...	...

FIG. 5

126



TERMINAL ID	SALES WORKER ID	CONTENT ID
100000	2000	999,888,777 ...

FIG. 6

127



CALCULATION MODULE ID	CALCULATION MODULE VER.	CALCULATION MODULE FILE	DATE AND TIME AT START OF APPLICATION	DATE AND TIME AT END OF APPLICATION
cm001	001	cm001.dat	'12/12/01 ...	'12/12/31 ...
...	...	...	...	...

FIG. 7

128

PROJECT ID	SALES WORKER ID	CLIENT ID	CONTENT ID	BUSINESS ID	TRIAL CALCULATION ID	TAG ID	LOGIN DATE AND TIME	LOGOFF DATE AND TIME
P001	2000	C3000	999	G001	T001	A0001	'13/1/08 13:01	'13/1/08 13:45
...	...	...	...	...	...	...	...	...

FIG. 8

CLIENT ID	CLIENT MAIL ADDRESS	INFORMATION SHARING URL
C3000	abcd@efg.com	www.1234.co.jp/data ...
...	...	...

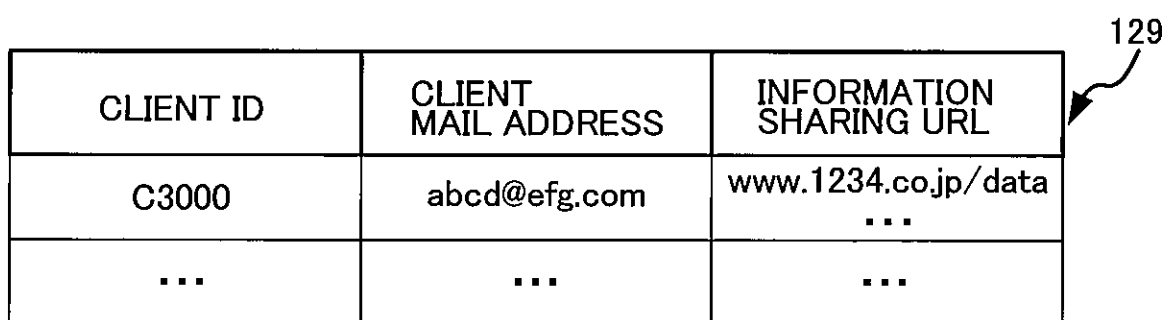


FIG. 9

130

TRIAL CALCULATION ID	BUSINESS ID	PRODUCT ID	DATE OF BIRTH	SEX	INSURANCE AMOUNT	PLAN	ACCUMULATED INTEREST RATE	EXCHANGE RATE
T001	G001	H001	1965/10/10	M	4000	A	0.8	¥98/\$
...	...	...	...	...	...	...	...	...

INVESTMENT PERIOD	TRIAL CALCULATION CATEGORY	TRIAL CALCULATION RESULT
30	02	XX% POTENTIAL RETURN
...	...	...

FIG. 10

131

TRIAL CALCULATION ID	BUSINESS ID	PRODUCT ID	BIRTHDAY	SEX	LOAN AMOUNT	LOAD PERIOD	PAYMENT METHOD	INTEREST RATE
T002	G002	L001	1965/10/10	M	2500	20	FIXED	2.4
...	...	...	...	...	...	...	...	...

TRIAL CALCULATION CATEGORY	TRIAL CALCULATION RESULT
01	MONTHLY PAYMENT: 60 THOUSAND YEN
...	...

FIG. 11

132

TAG ID	CONTENT ID	PAGE NO.	START POSITION	DATA OF NOTES
A0001	999	002	0001	FAMILY STRUCTURE EXPECTED TO CHANGE
...	...	...	...	...

FIG. 12

133

PROJECT ID	CONTENT ID	REFERRED PAGE	REFERENCE START TIME
P001	999	002	'13/1/08 13:05
P001	999	003	'13/1/08 13:15
...	...	...	...

FIG. 13

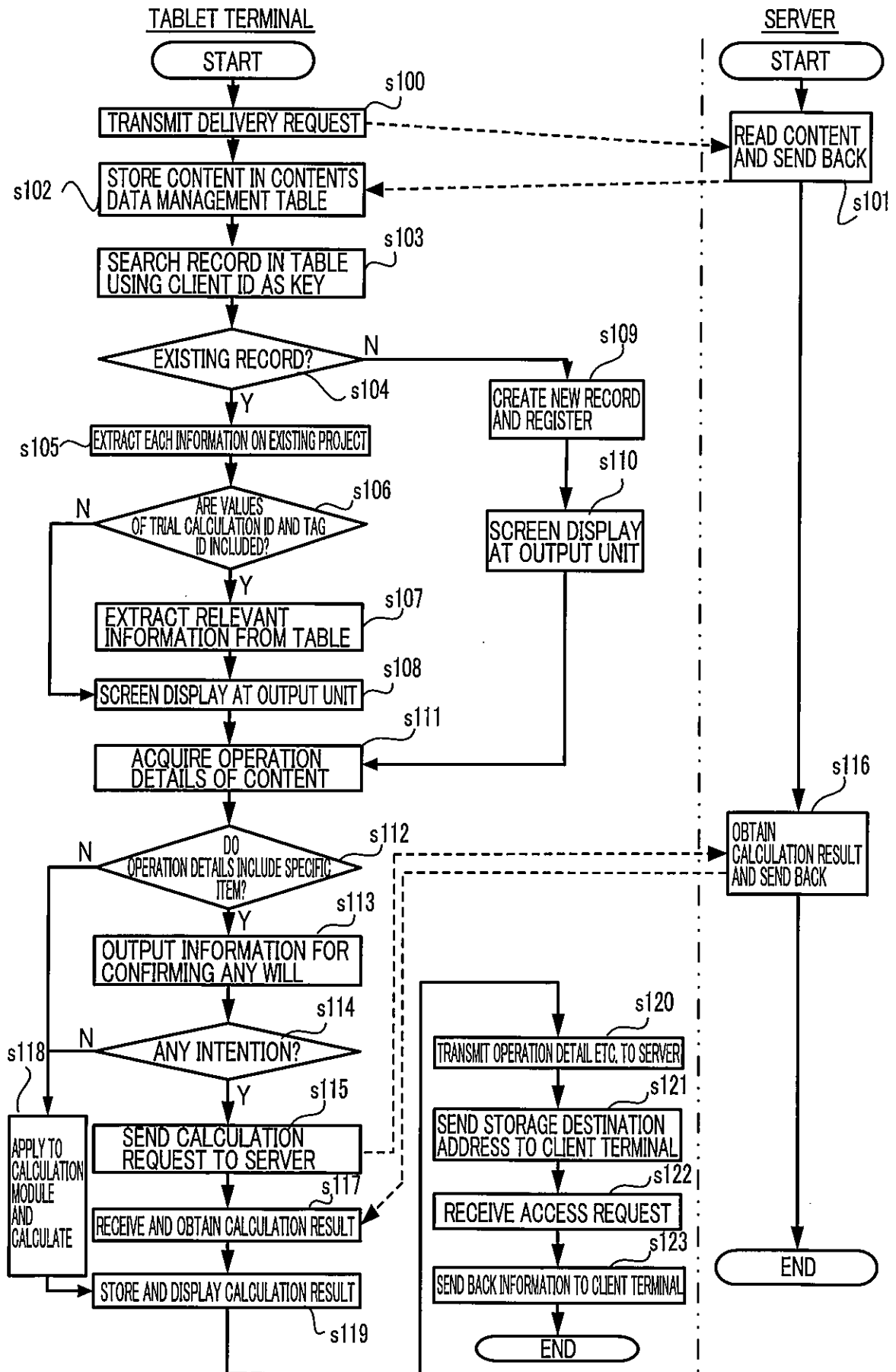


FIG. 14

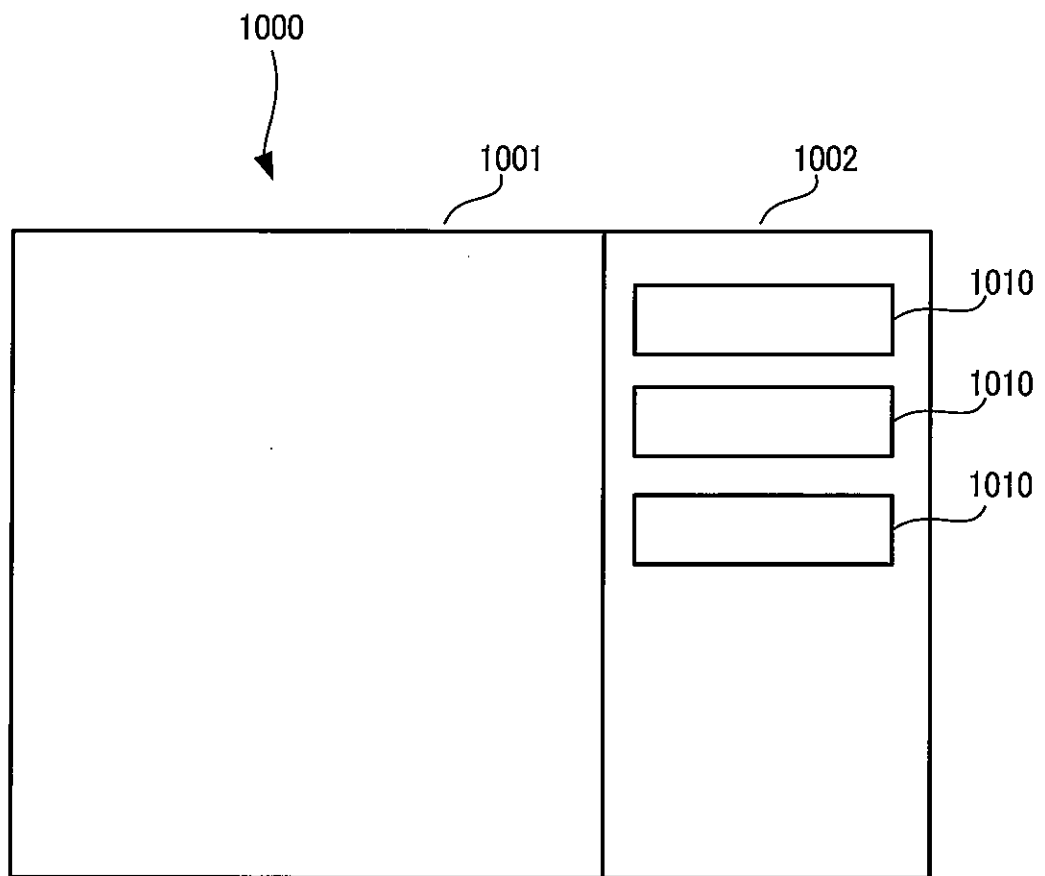


FIG. 15