

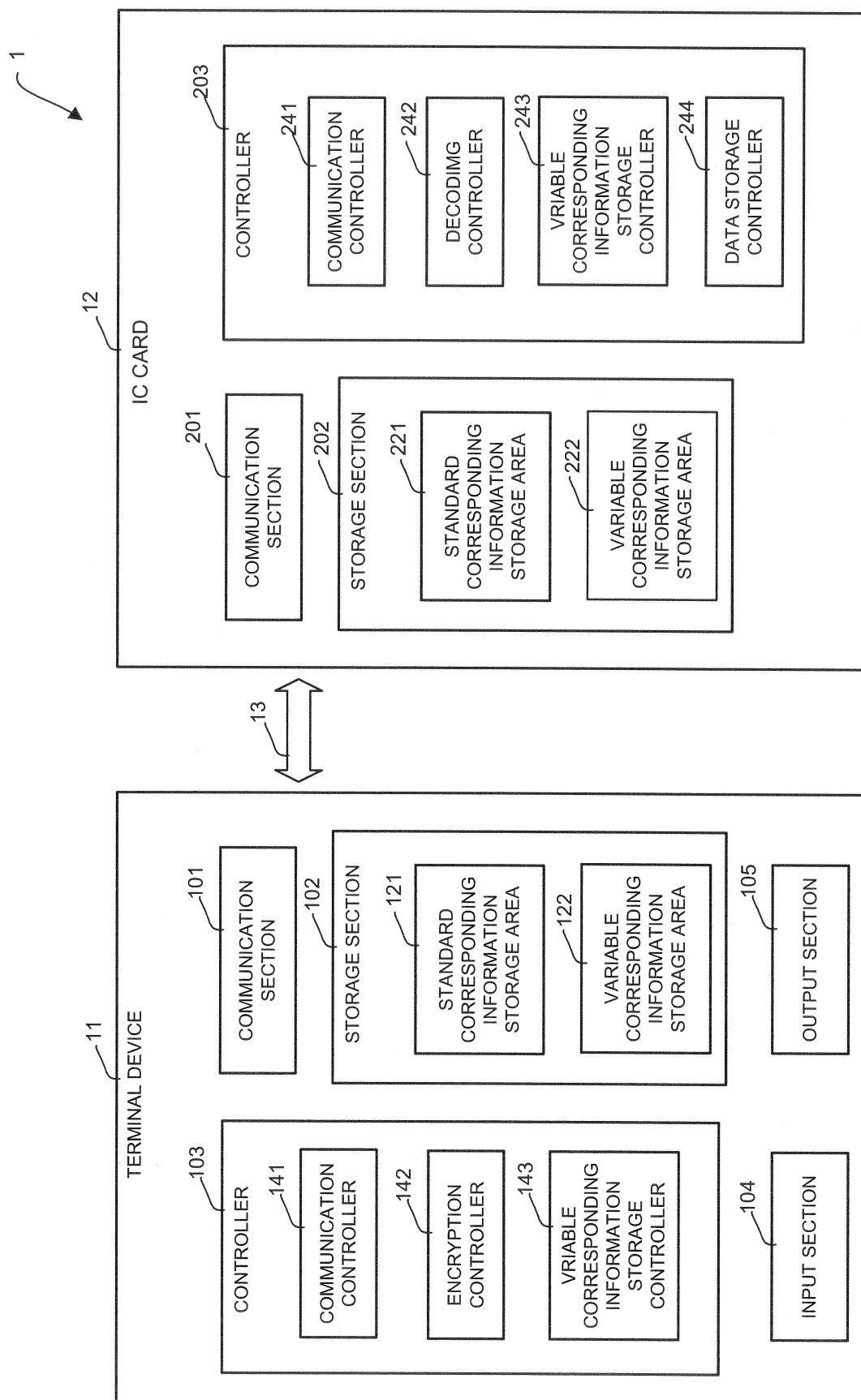


FIG. 1

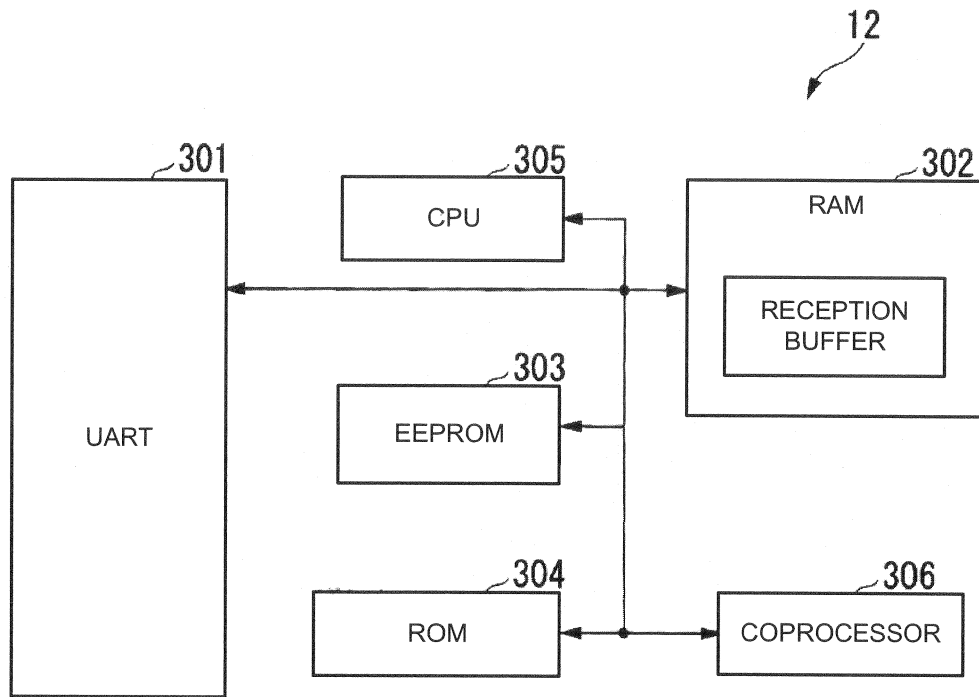


FIG.2

222A

DECODING ALGORITHM DESIGNATION TABLE	
DGI	DESIGNATION VALUE OF DECODING ALGORITHM
0x0101	0x00 (DECODING IS UNNECESSARY)
0x0102	0x01 (DECODING IS NECESSARY: TO USE DECODING ALGORITHM 1)
0x0103	0x02 (DECODING IS NECESSARY: TO USE DECODING ALGORITHM 2)
...	...
...	...

FIG.3

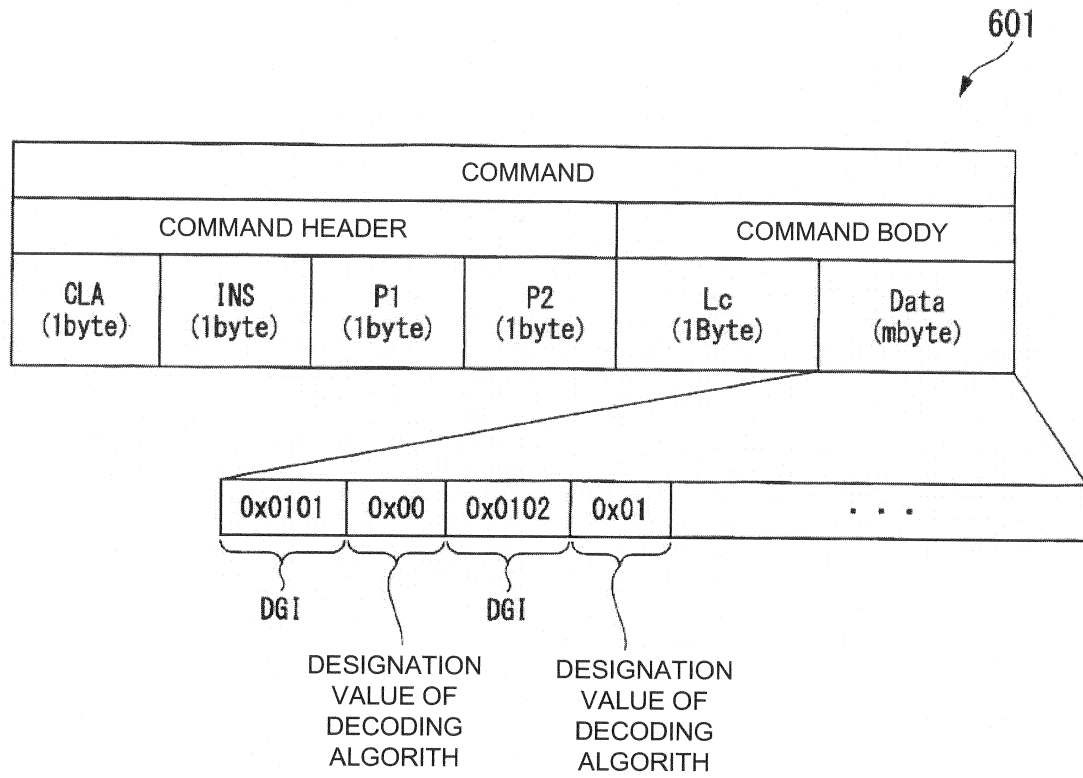


FIG. 4

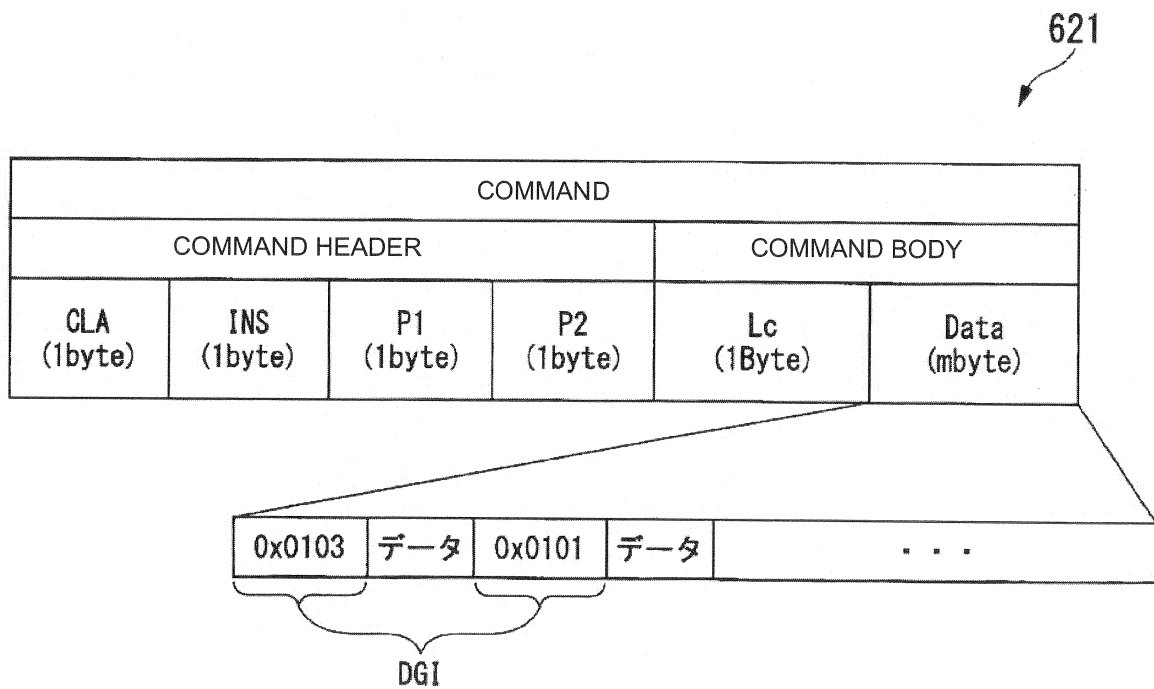


FIG. 5

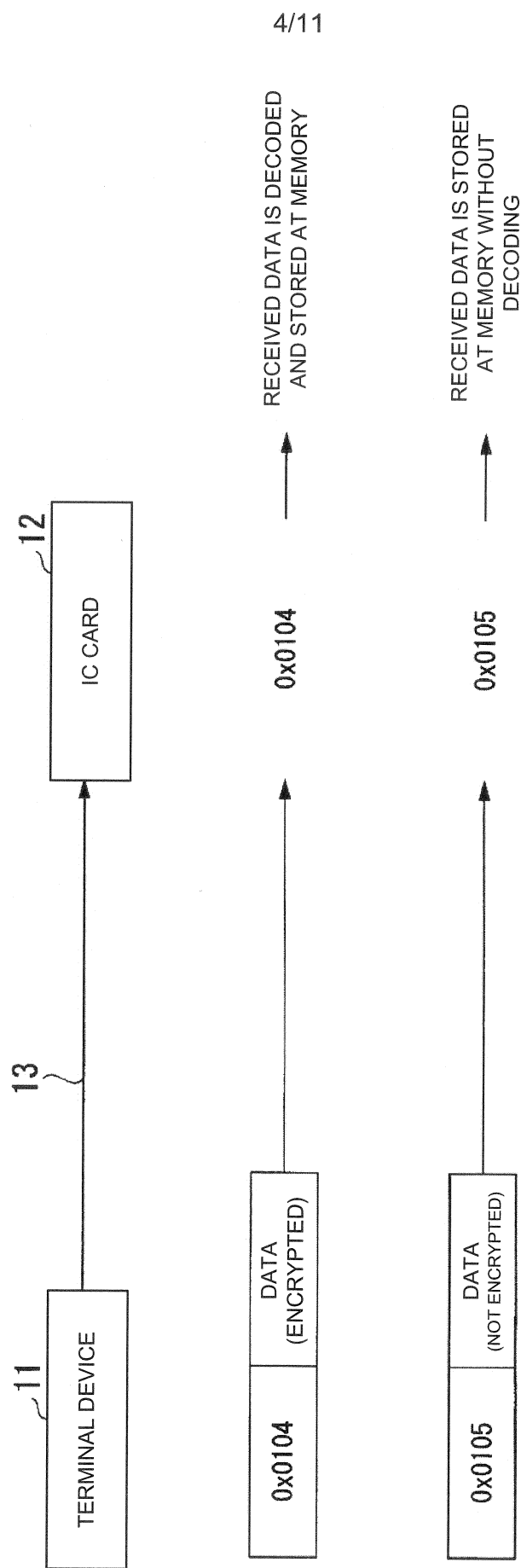


FIG. 6

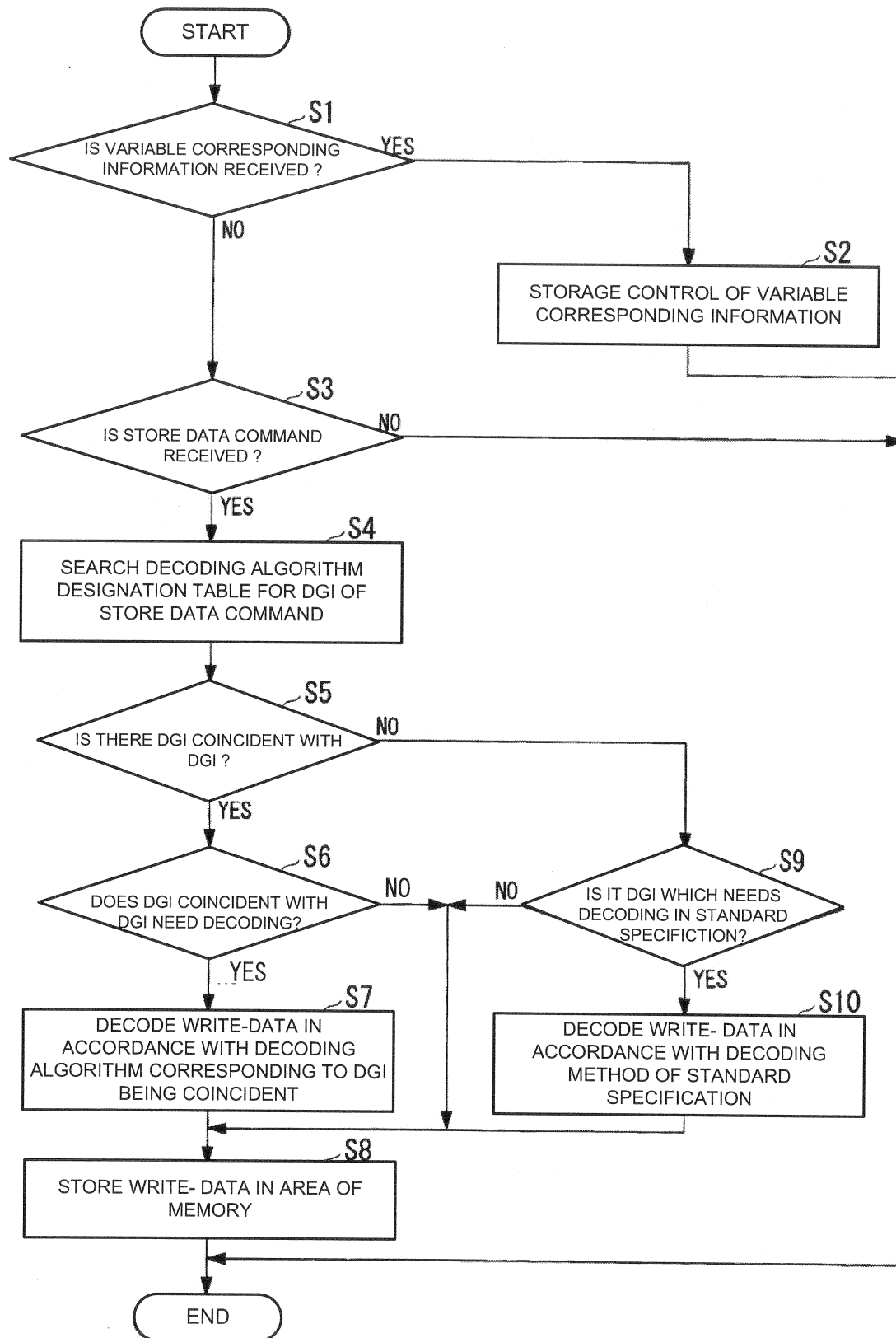
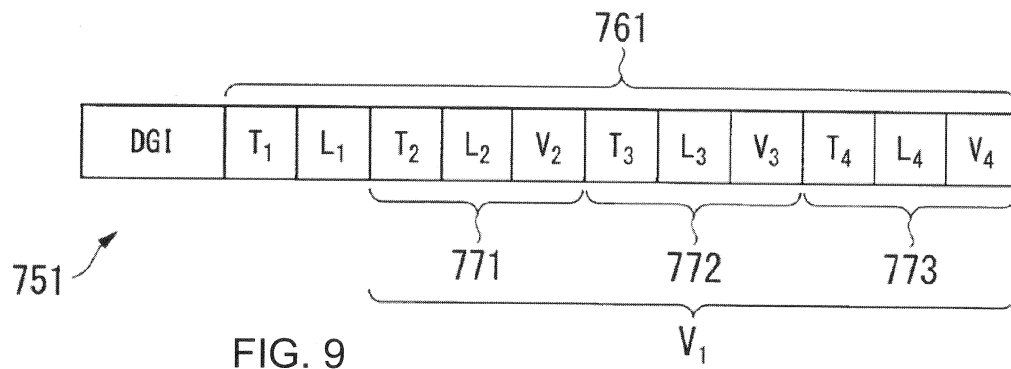
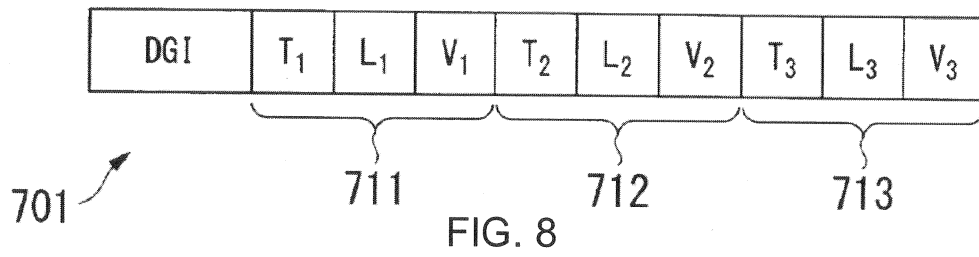


FIG. 7



222B

DECODING ALGORITHM DESIGNATION TABLE	
Tag	DESIGNATION VALUE OF DECODING ALGORITHM
0x70	0x00 (DECODING IS UNNECESSARY)
0x82	0x00 (DECODING IS UNNECESSARY)
0x94	0x01 (DECODING IS NECESSARY: TO USE DECODING ALGORITHM 3)
0xA5	0x02 (DECODING IS NECESSARY: TO USE DECODING ALGORITHM 4)
0xA6	0x00 (DECODING IS UNNECESSARY)
...	...
...	...

FIG. 10

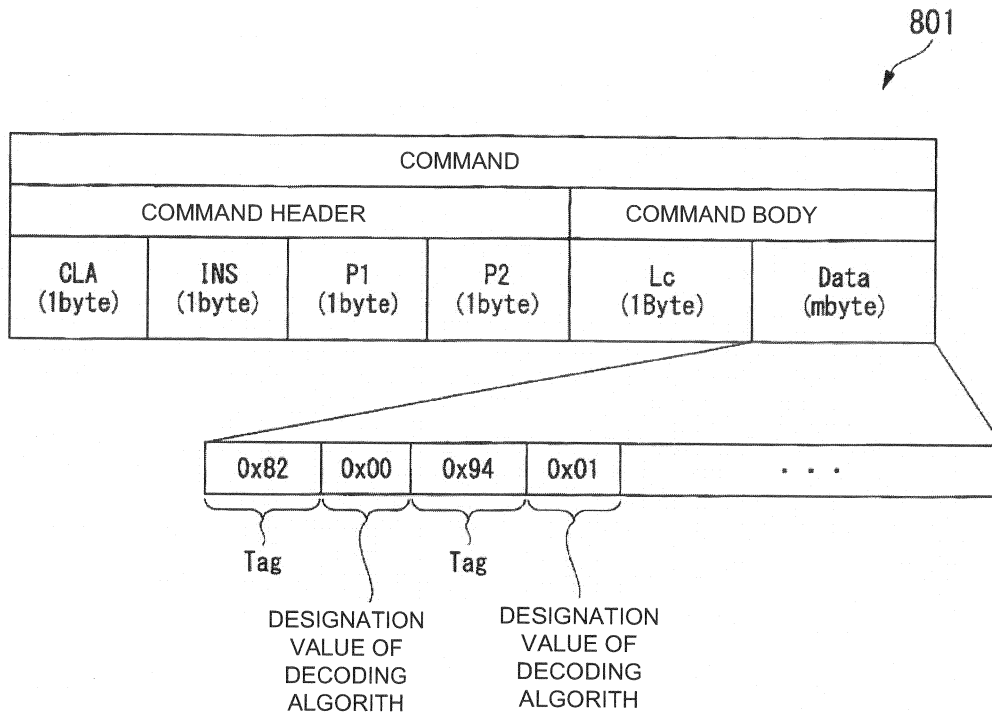


FIG. 11

222C

DGI	DESIGNATION VALUE OF DECODING ALGORITHM
0x8000	DECODING IS UNNECESSARY FOR BOTH DGI AND TAG
0x9000	DECODING IS NECESSARY FOR DGI, DECODING IS UNNECESSARY FOR TAG
0x9010	DECODING IS UNNECESSARY FOR DGI, TGA DEPENDS ON EACH TAG
...	...
...	...

FIG. 12

222D

DGI	DESIGNATION VALUE OF DECODING ALGORITHM
0x8000	DECODING IS UNNECESSARY FOR DGI, TGA DEPENDS ON EACH TAG
0x9000	DECODING IS NECESSARY FOR BOTH DGI AND TAG
...	...
...	...

FIG. 13

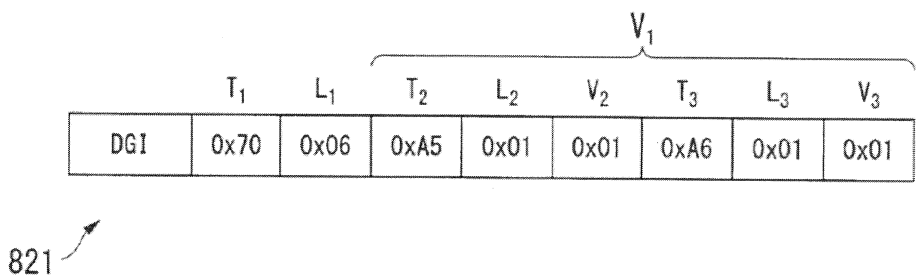


FIG. 14

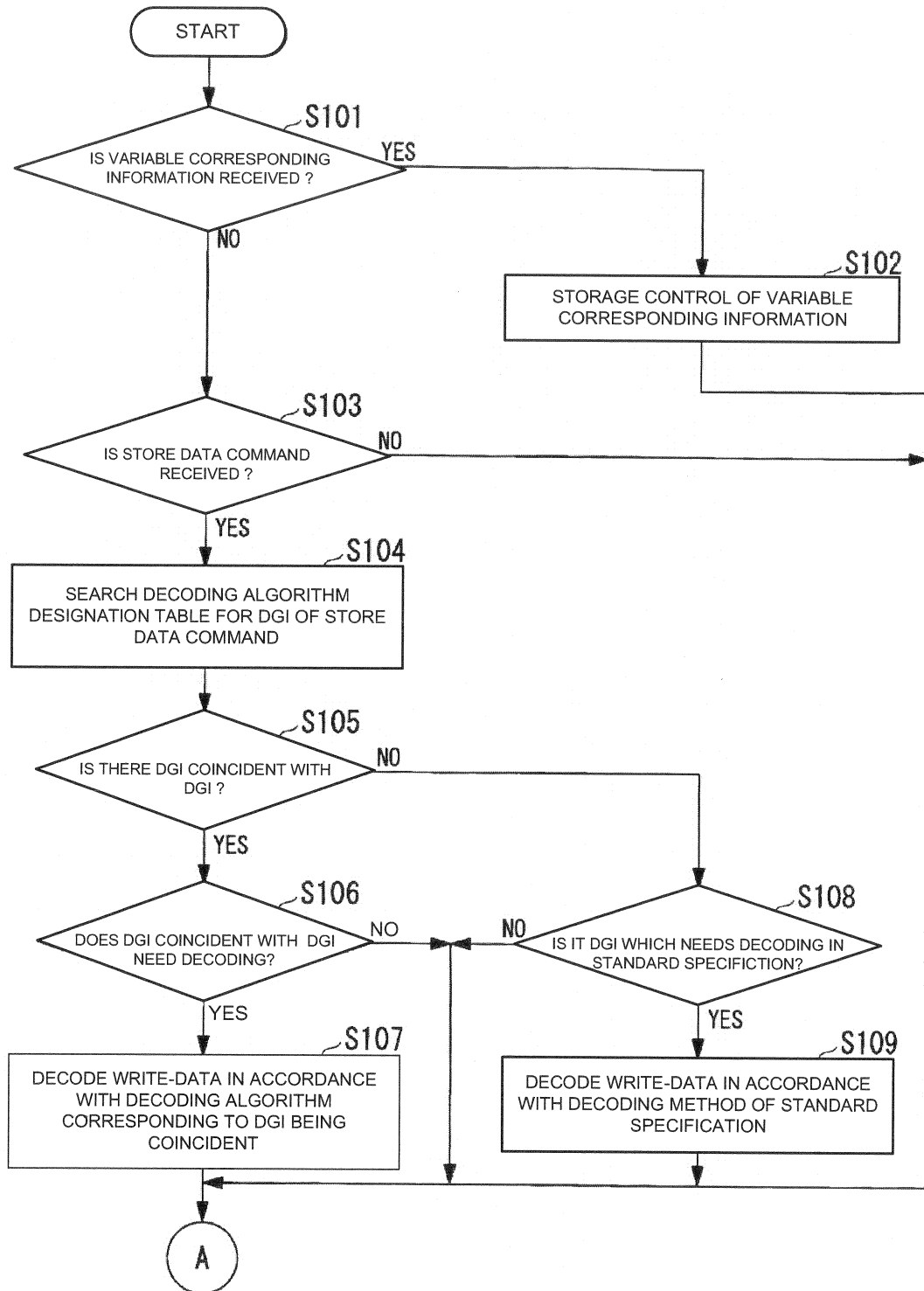


FIG. 15

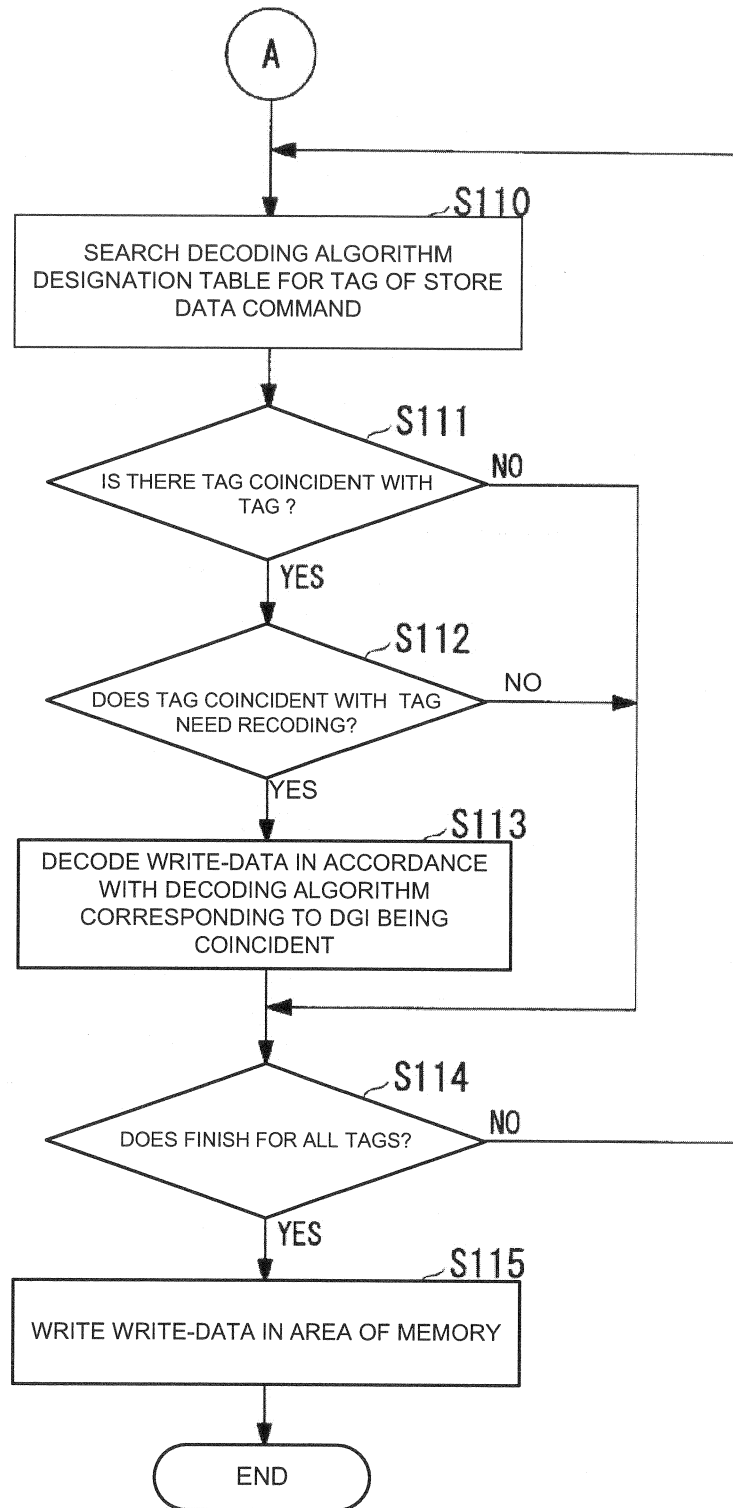


FIG. 16

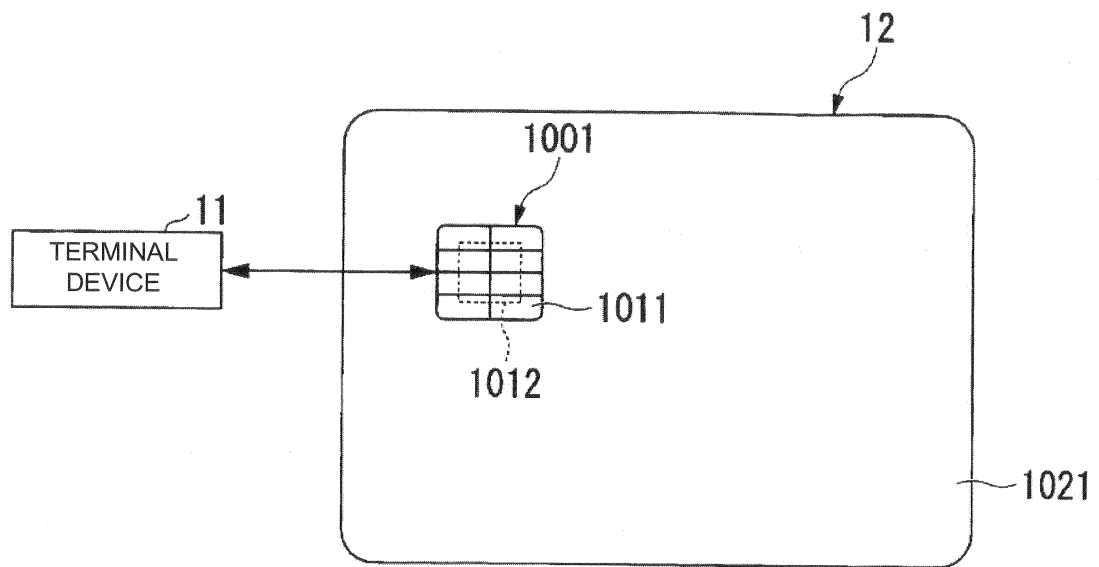


FIG. 17