

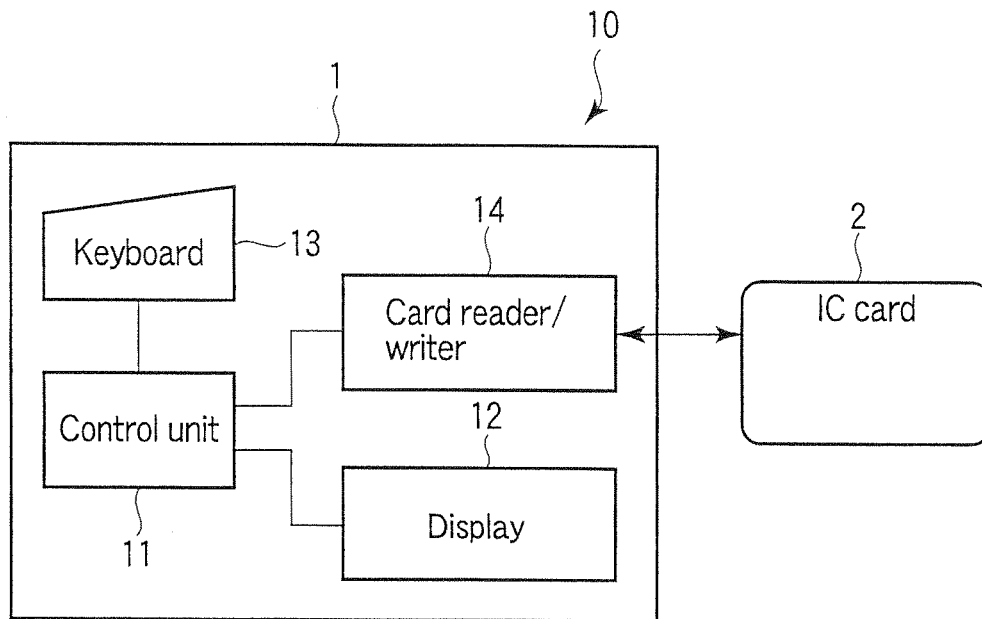


FIG. 1

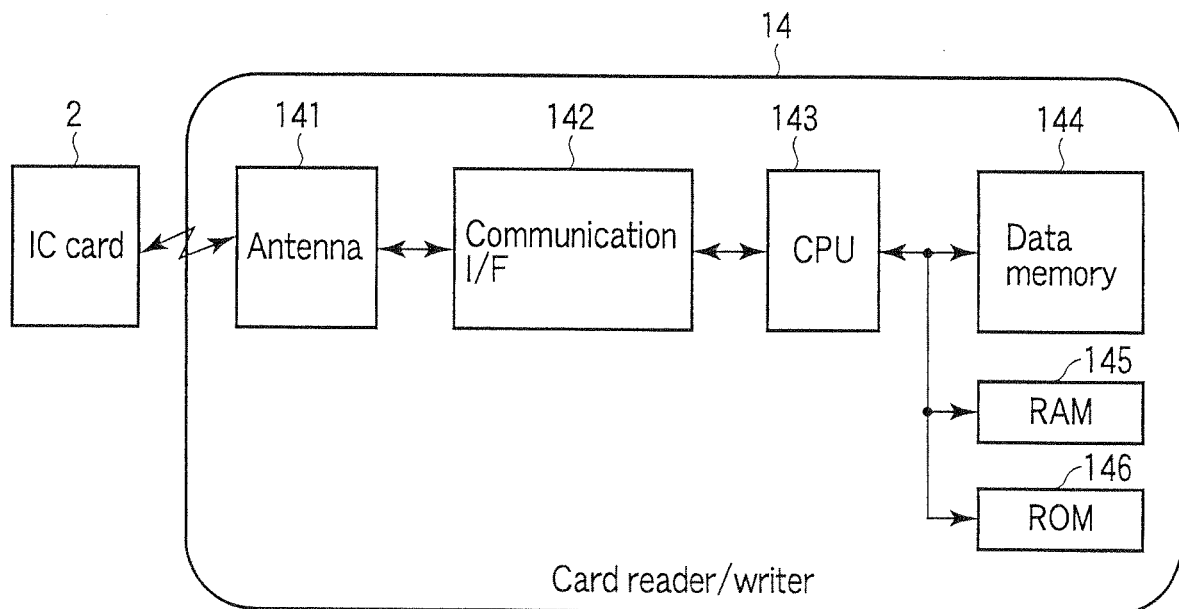


FIG. 2

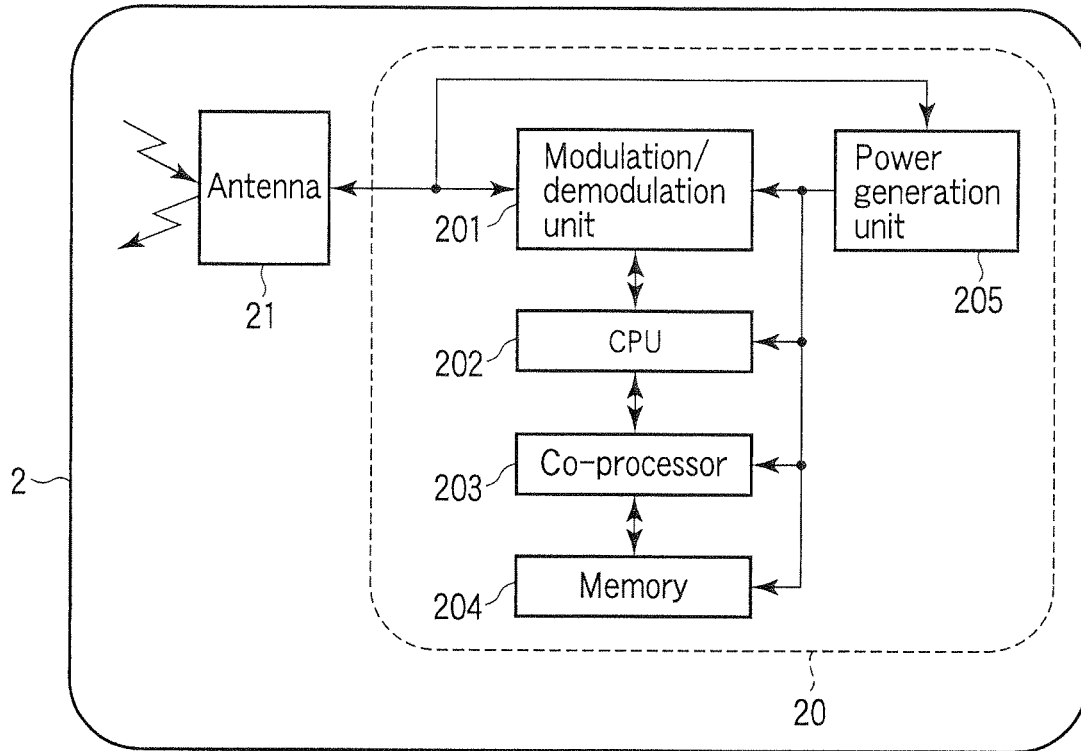


FIG. 3

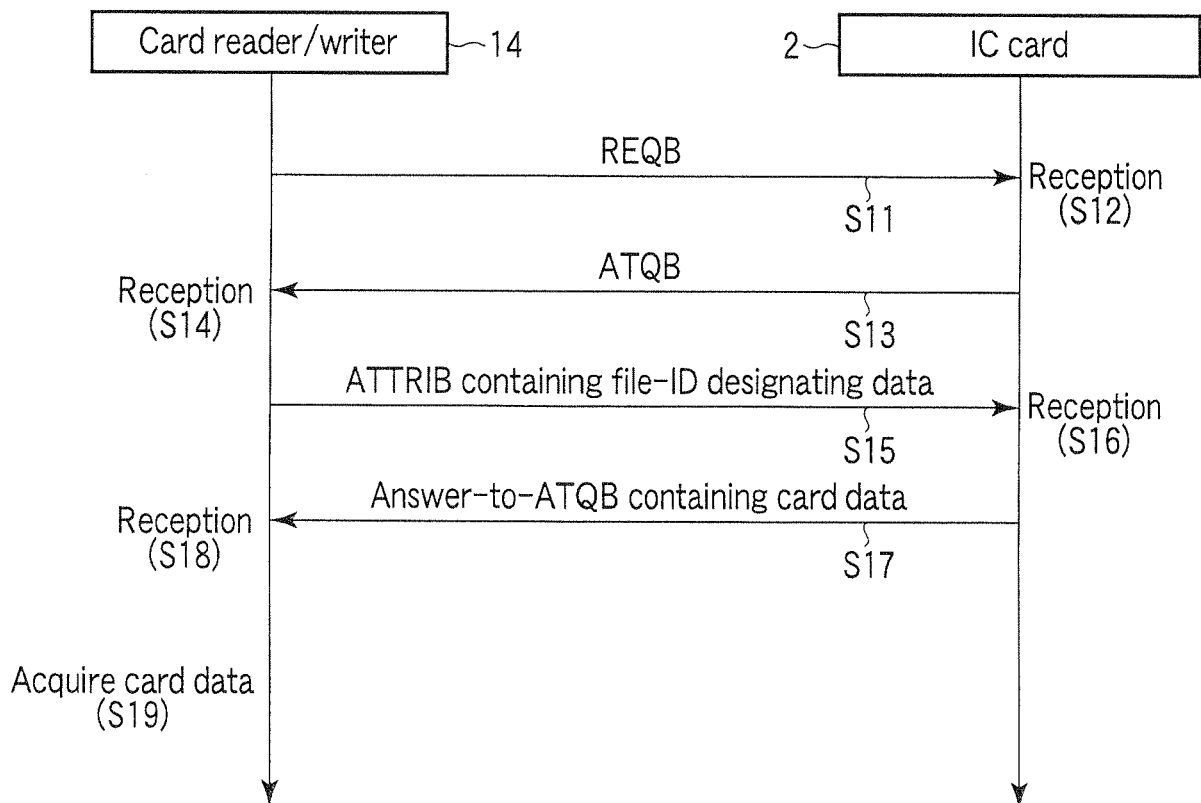


FIG. 4

Format of ATTRIB command

1st	2nd, 3rd, 4th, 5th	6th	7th	8th	9th	10th	
1D (1)	Identifier (4)	Param1 (1)	Param2 (1)	Param3 (1)	Param4 (1)	Higher layer INF Option-0 or more bytes	CRC_B (2)

FIG. 5

Format of Answer-to-ATTRIB

1st		2nd	
MBLI	CID	Higher layer Response	CRC_B
1 byte		Option-0 or more bytes	2 bytes

FIG. 6

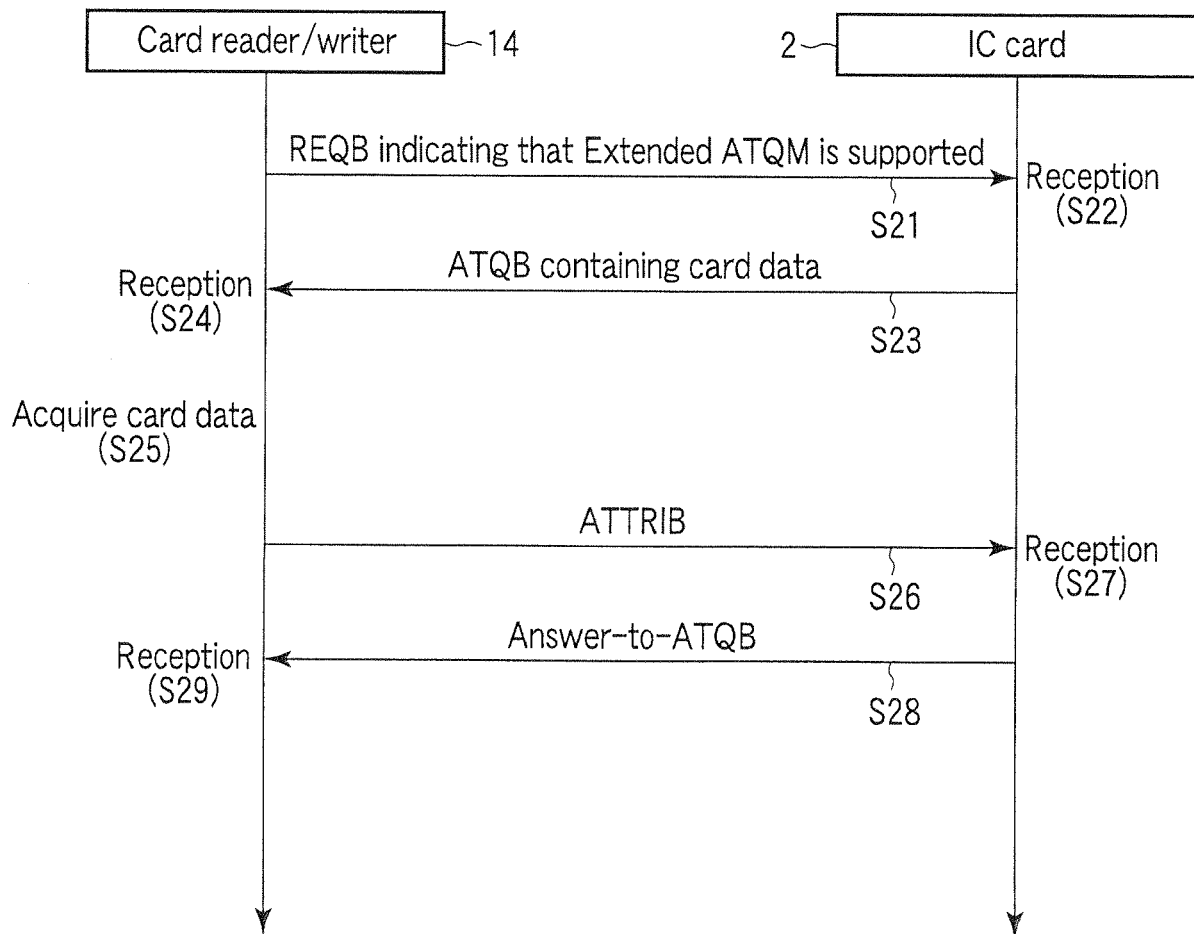


FIG. 7

Format of REQB command

1st byte	2nd byte	3rd byte	4th, 5th bytes
Apf 1 byte	AFI 1 byte	PARAM 1 byte	CRC_B 2 bytes

Coding of PARAM part

b8	b7	b6	b5	b4	b3	b2	b1
RFU			Extended ATQB supported	REQB/ WUPB	N(Number of slot)		

FIG. 8

Format of ATQB response

1st	2nd, 3rd, 4th, 5th	6th, 7th, 8th, 9th	10th, 11th, 12th, 13th	14th, 15th
50 1 byte	PUPI 4 bytes	Application data 4 bytes	Protocol info 4 bytes	CRC_B 2 bytes

Coding of Protocol Info part

1st	2nd		3rd			4th Extended ATQB	
Bit_rate_capability (8 bits)	Max_frame_size (4 bits)	Protocol_type (4 bits)	FWI (4 bits)	ADC (2 bits)	F0 (2 bits)	SFGI (4 bits)	RFU (4 bits)

If card data is added to ATQB response

1st	2nd, 3rd, 4th, 5th	6th, 7th, 8th, 9th	10th, 11th, 12th	13th	14th, 15th
50 1 byte	PUPI 4 bytes	Application data 4 bytes	Protocol info 3 bytes	Card report	CRC_B 2 bytes

FIG. 9

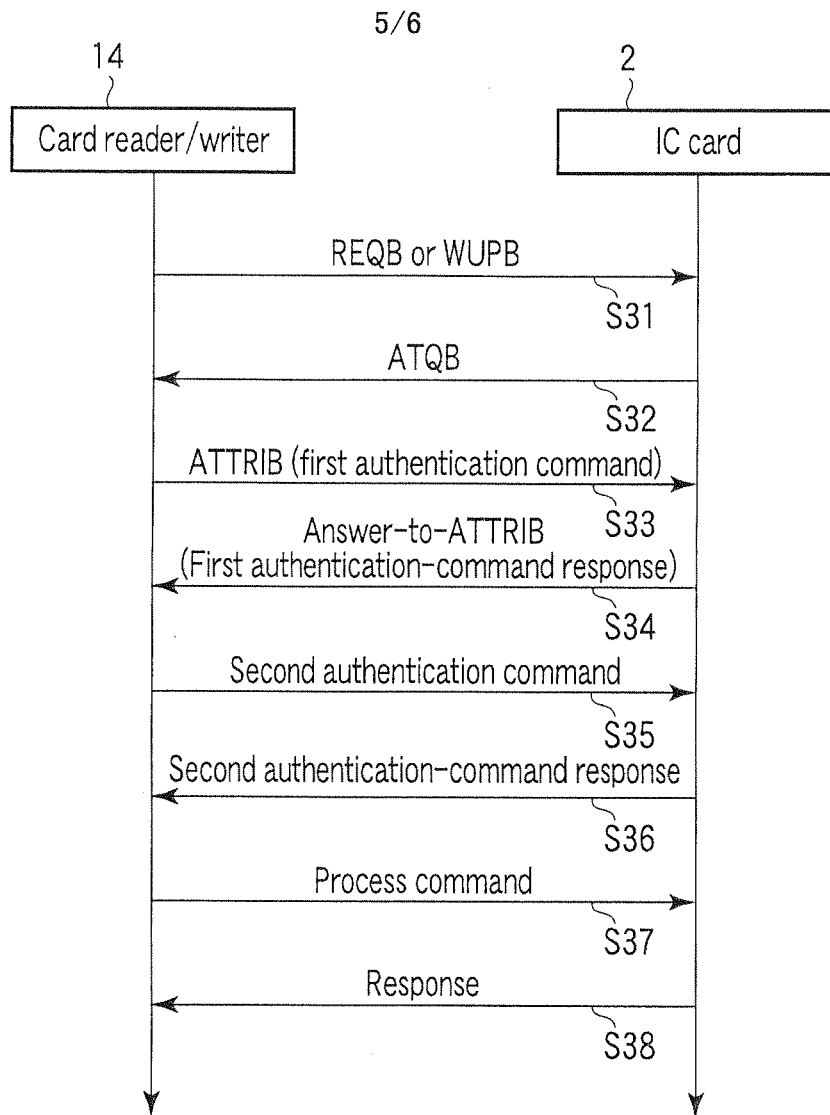


FIG. 10

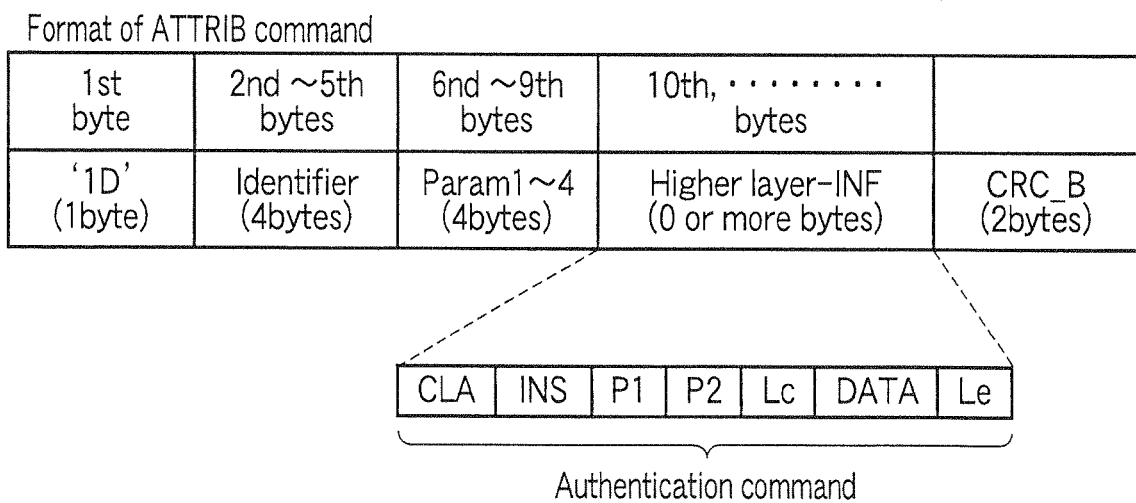


FIG. 11

Format of ATA response

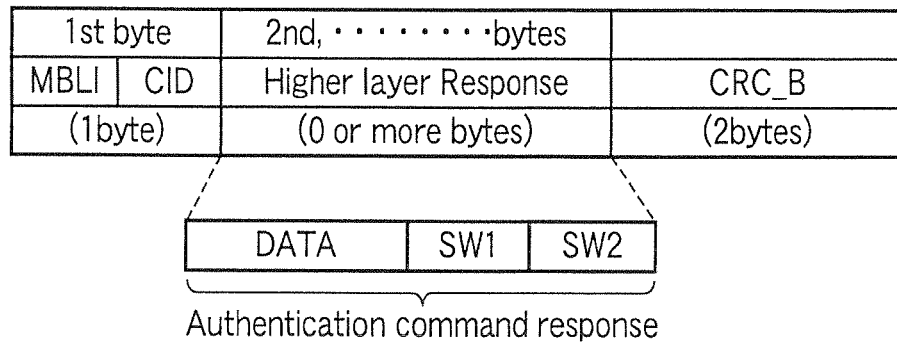


FIG. 12

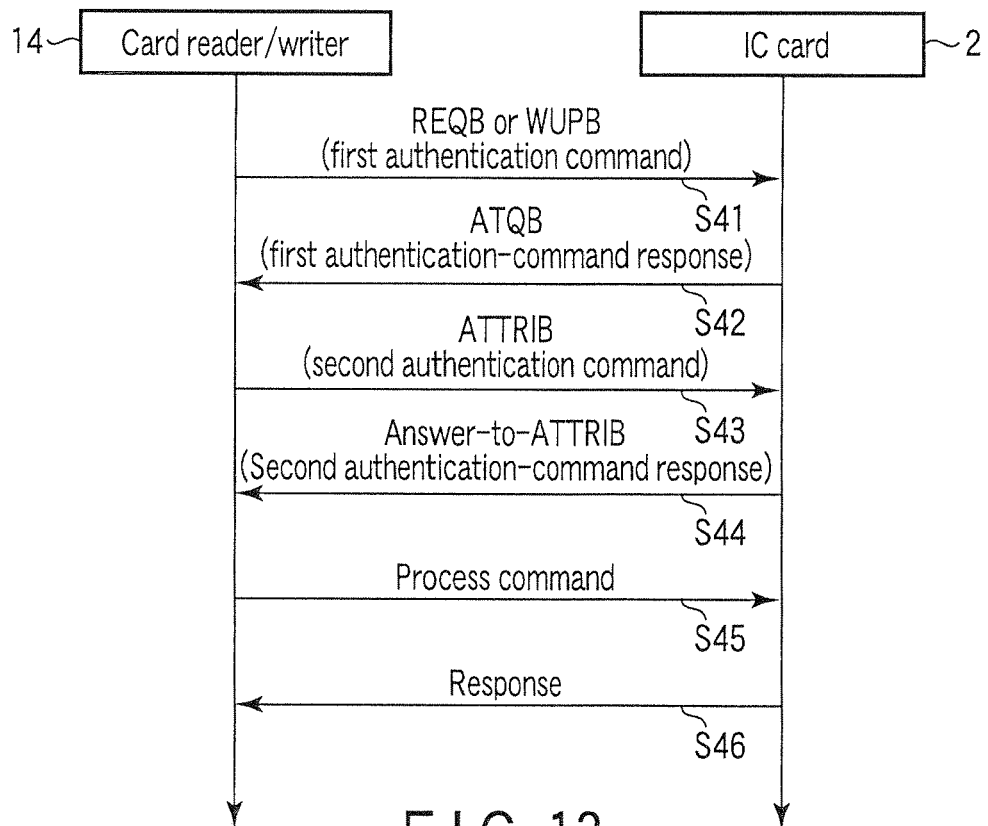


FIG. 13

No	Command name	Maximum wait time
1	READ BINARY	. . . etu
2	WRITE BINARY	. . . etu
3	UPDATE BINARY	. . . etu
4	READ RECORD(S)	. . . etu
n-1	SELECT FILE	. . . etu
n	VERIFY	. . . etu

FIG. 14