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FIG. 1

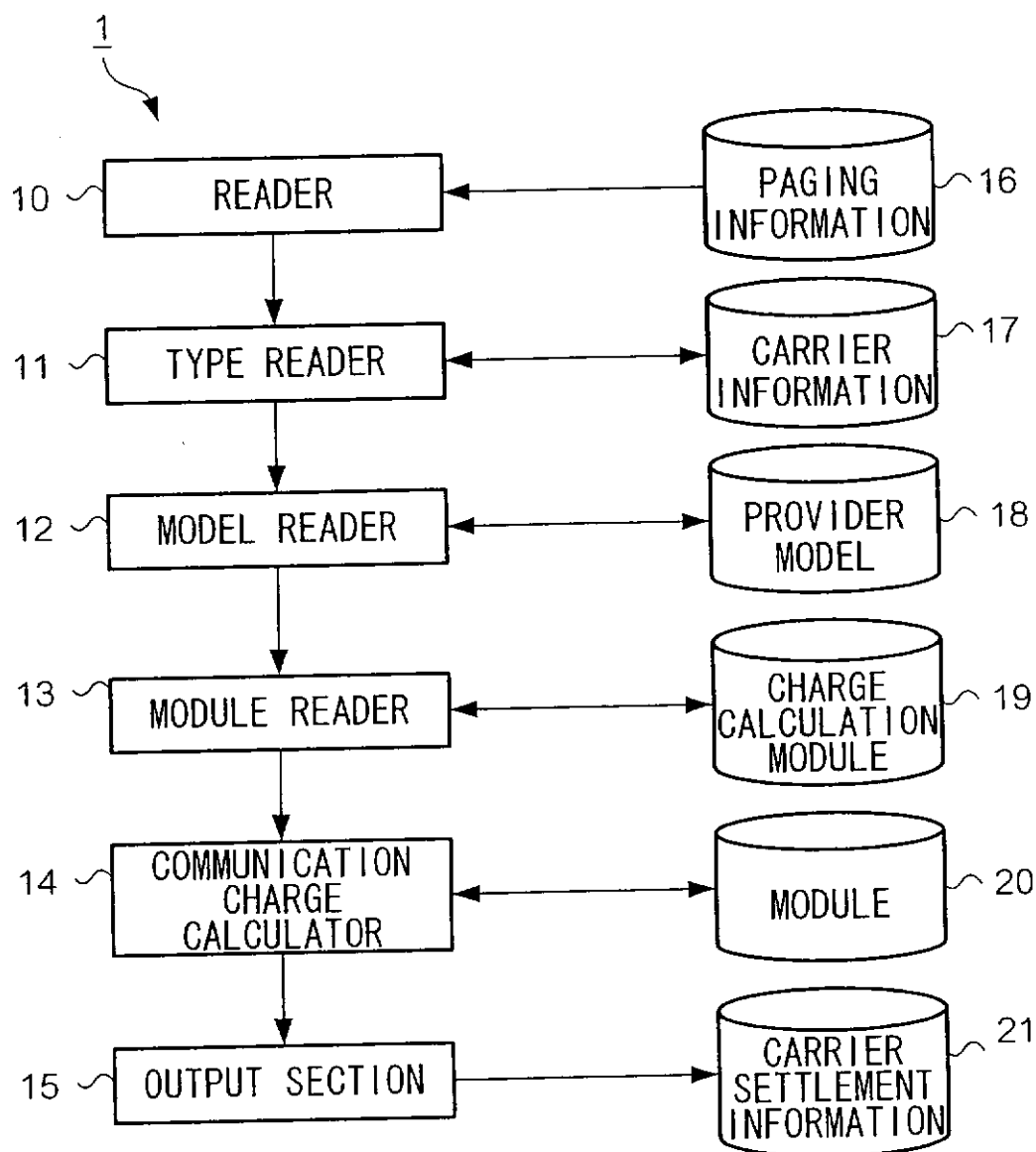
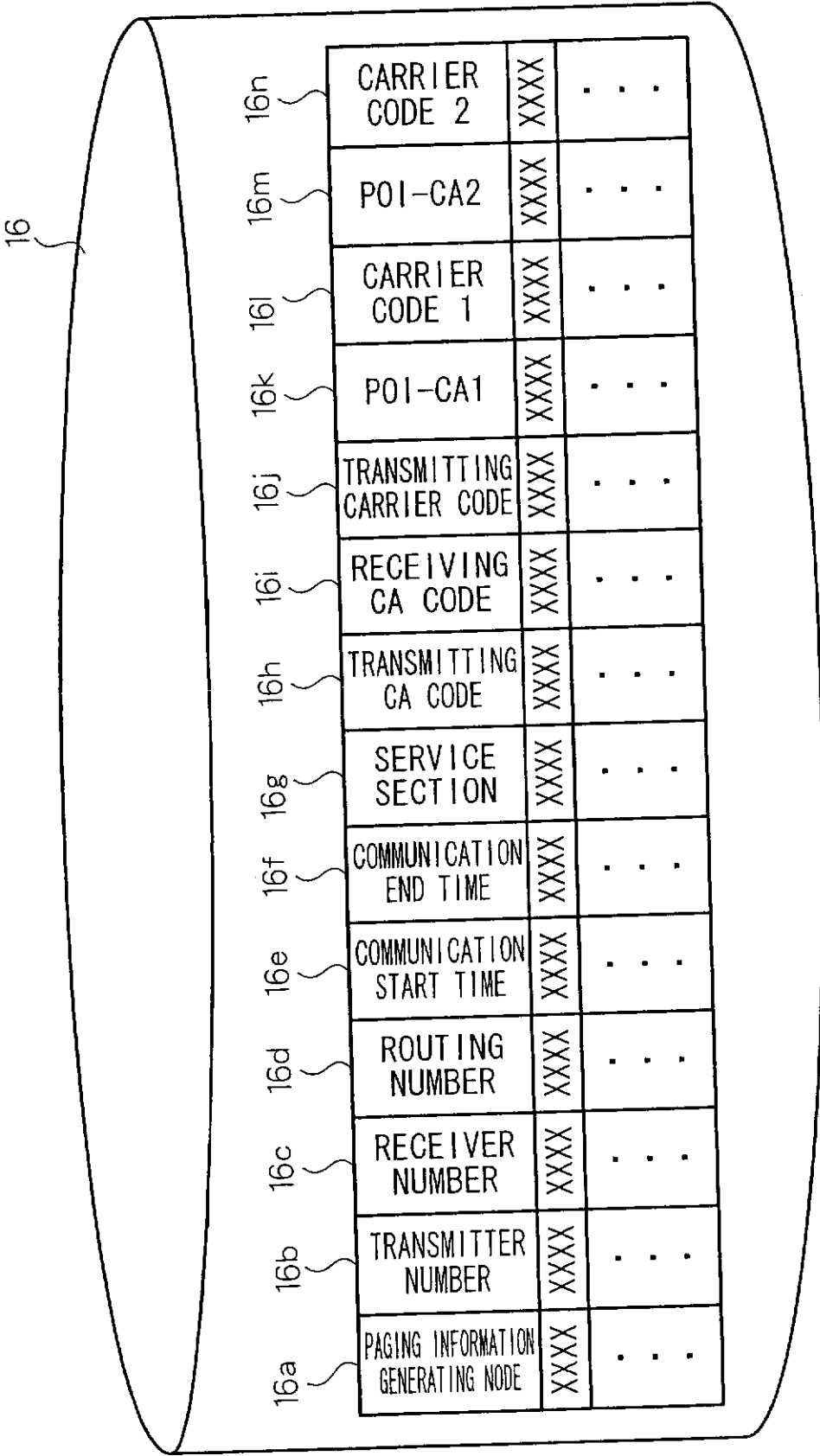


FIG. 2



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FIG. 3

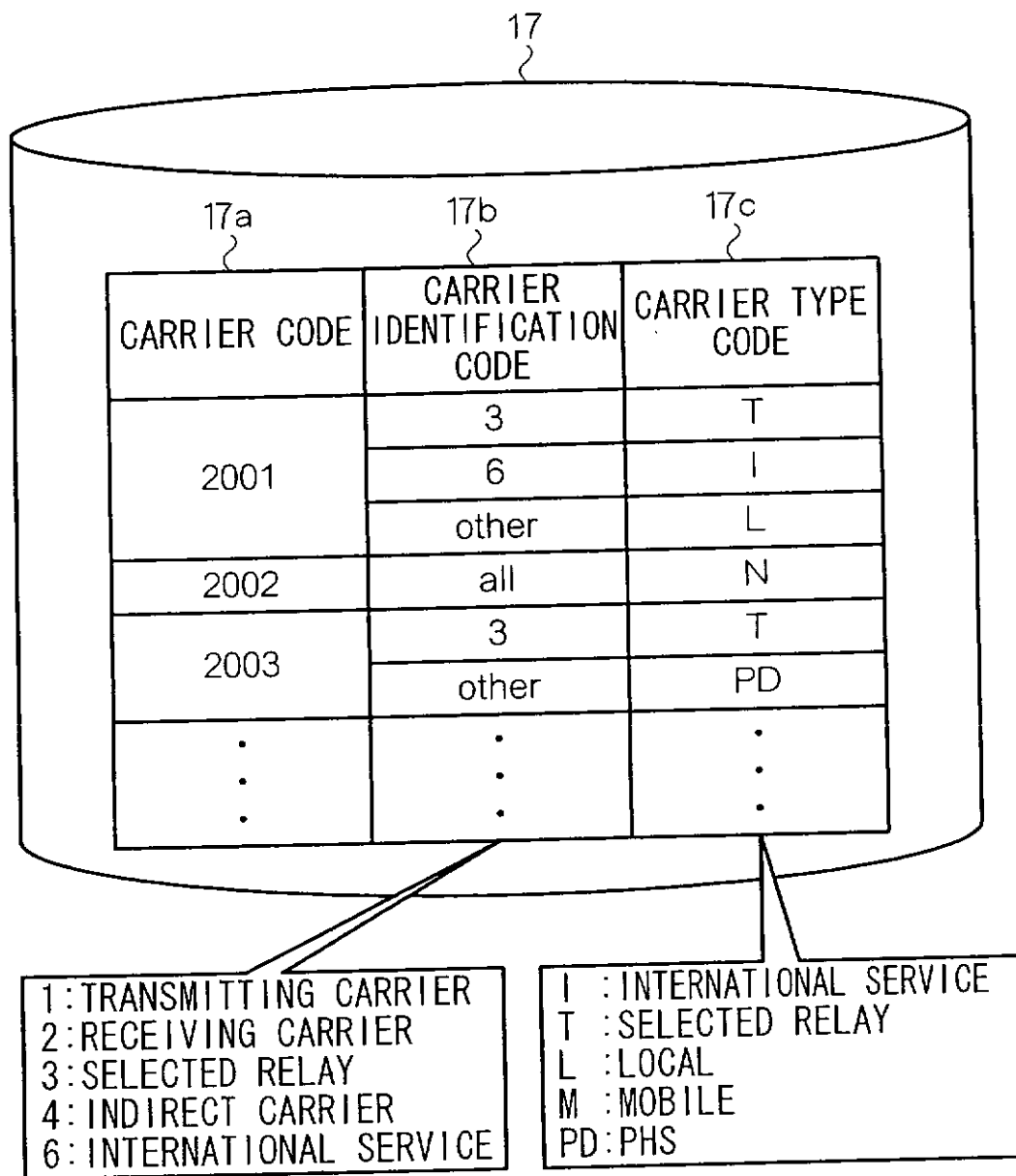


FIG. 4

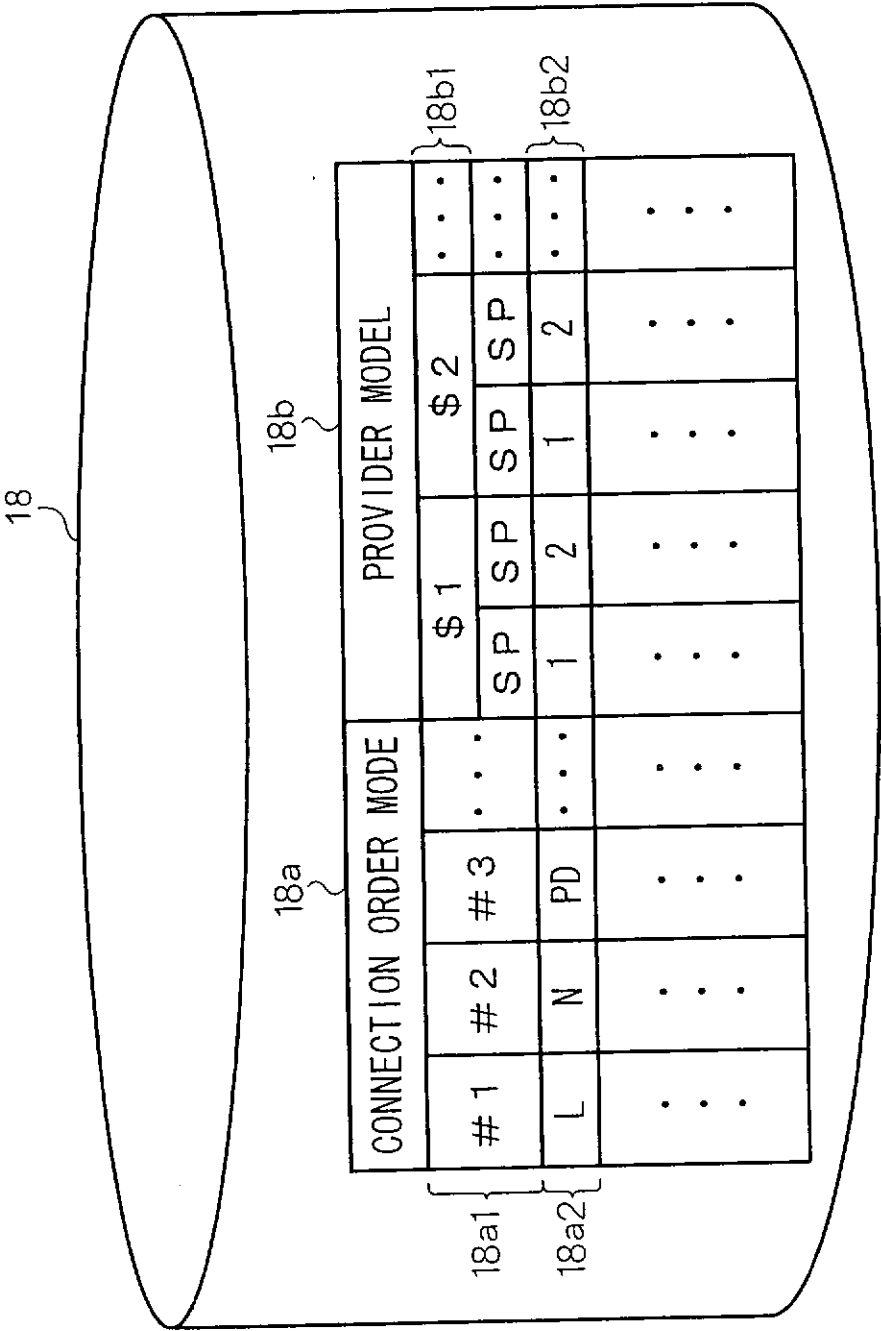
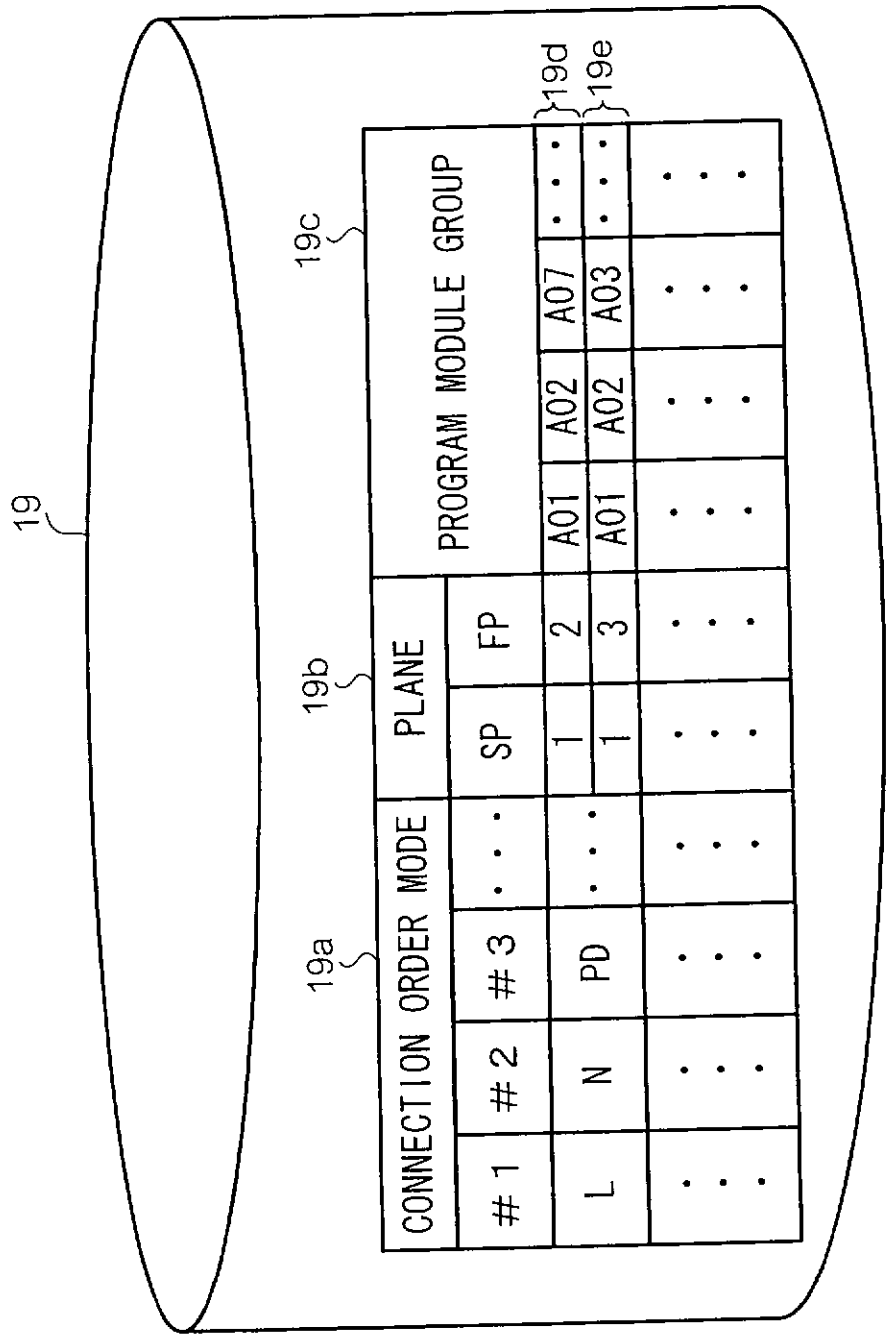


FIG. 5



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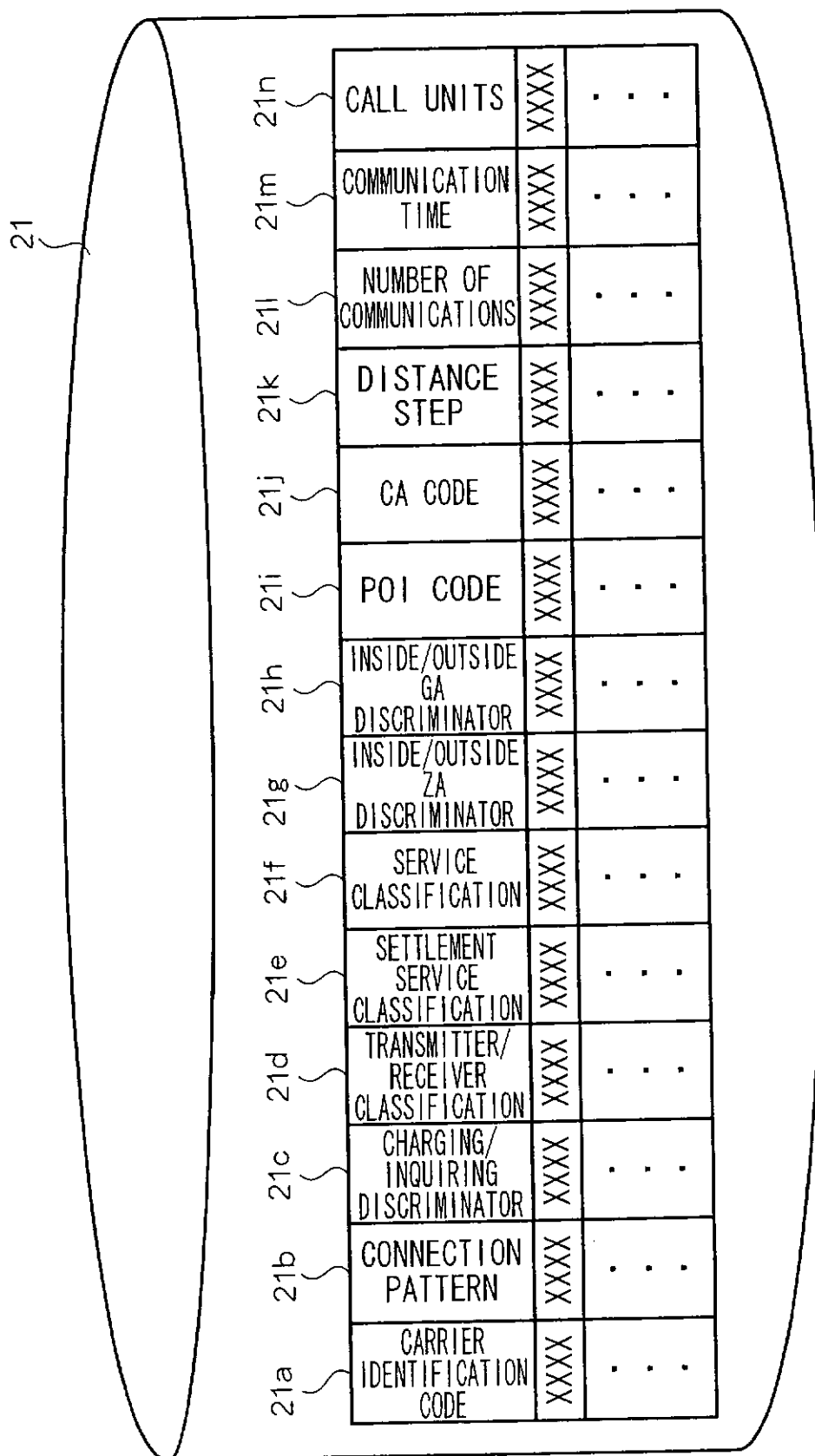
FIG. 6

20

20		
20a	20b	20c
MODULE NUMBER	MODULE NAME	MODULE
A01	SETTING OF TRANSMITTER/ RECEIVER CLASSIFICATION	xxxxxx
A02	SETTING OF SERVICE INFORMATION	xxxxxx
A03	SETTING OF PHS CLASSIFICATION	xxxxxx
A04	SETTING OF INSIDE/ OUTSIDE ZA	xxxxxx
⋮	⋮	⋮

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FIG. 7

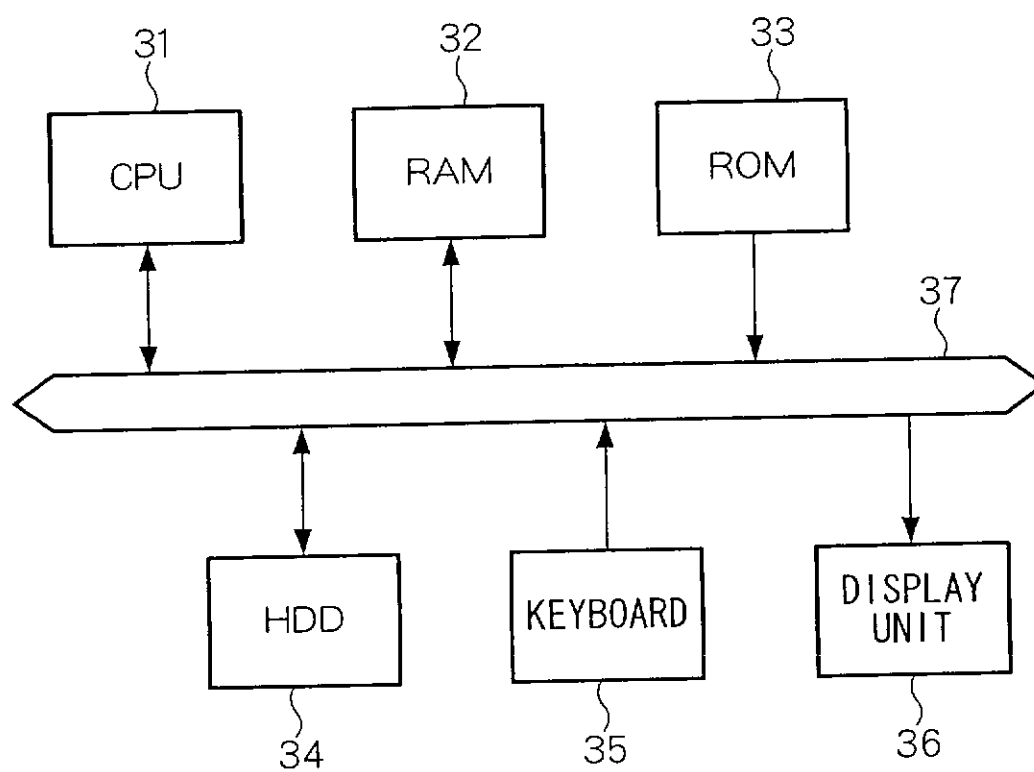


The diagram shows a large rounded rectangle labeled 21. Inside it is a table with 12 rows. Each row has a label on the left, a field name in the first column, a four-character code in the second column, and three dots in the third column. The labels on the left are 21a through 21n, with curly braces grouping some of them.

21a	CARRIER IDENTIFICATION CODE	XXXX	. . .
21b	CONNECTION PATTERN	XXXX	. . .
21c	CHARGING/INQUIRING DISCRIMINATOR	XXXX	. . .
21d	TRANSMITTER/RECEIVER CLASSIFICATION	XXXX	. . .
21e	SETTLEMENT SERVICE CLASSIFICATION	XXXX	. . .
21f	SERVICE CLASSIFICATION	XXXX	. . .
21g	INSIDE/OUTSIDE ZA DISCRIMINATOR	XXXX	. . .
21h	INSIDE/OUTSIDE GA DISCRIMINATOR	XXXX	. . .
21i	POI CODE	XXXX	. . .
21j	CA CODE	XXXX	. . .
21k	DISTANCE STEP	XXXX	. . .
21l	NUMBER OF COMMUNICATIONS	XXXX	. . .
21m	COMMUNICATION TIME	XXXX	. . .
21n	CALL UNITS	XXXX	. . .

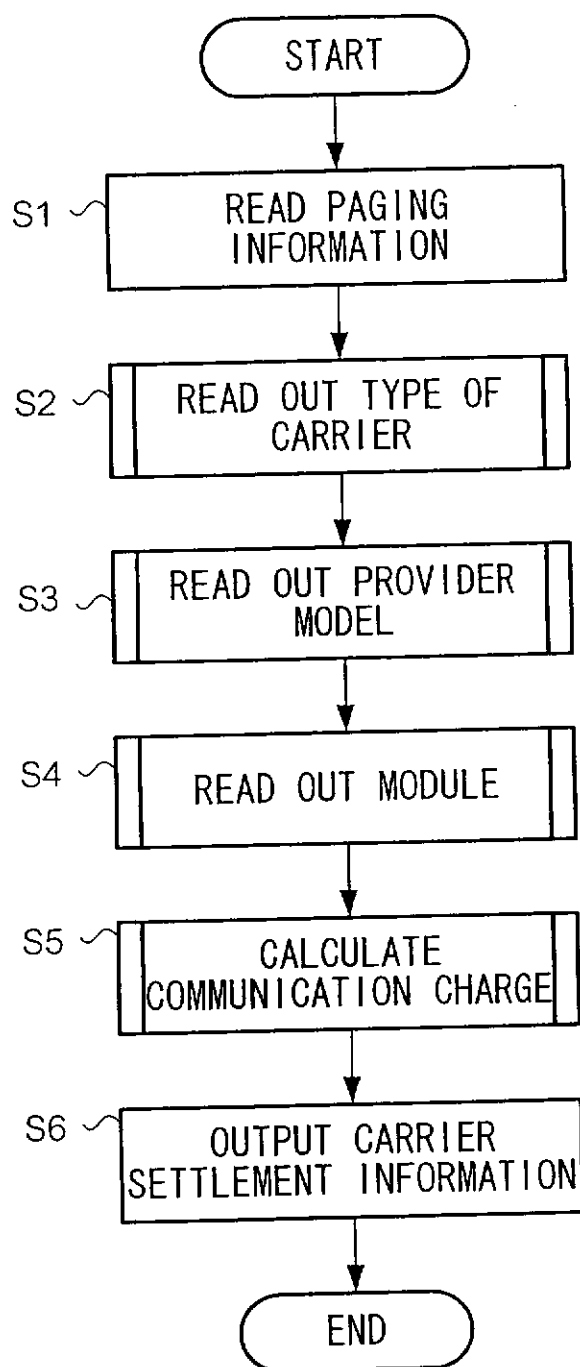
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FIG. 8



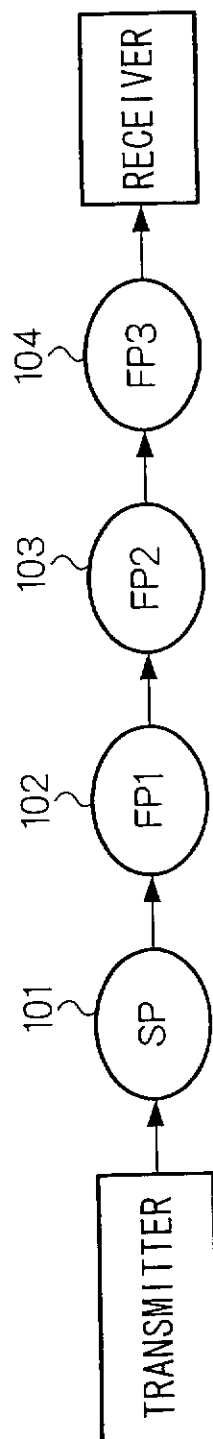
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FIG. 9



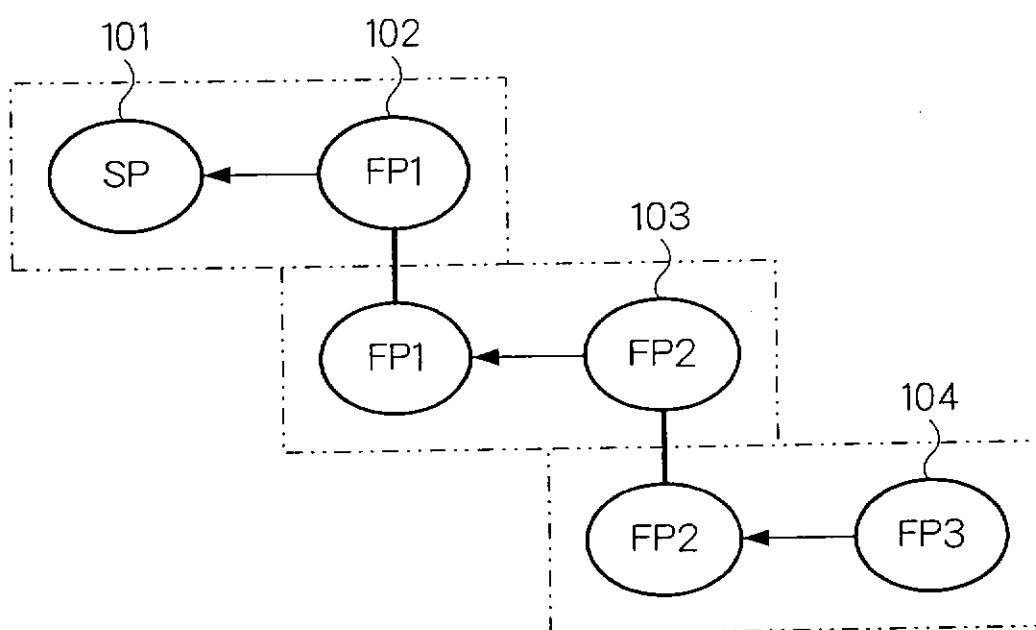
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FIG. 10



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FIG. 11



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FIG. 12

