

FIG.1

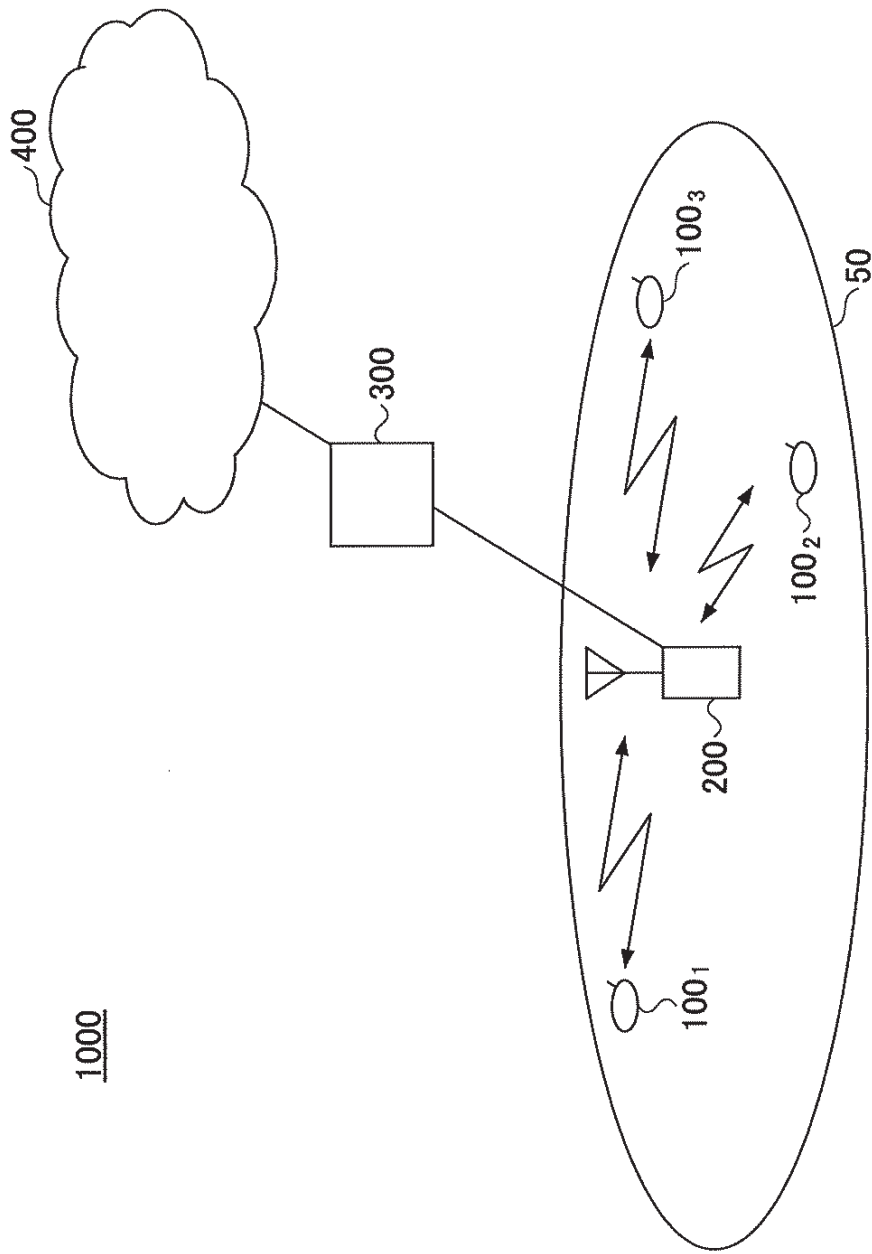


FIG.2

BITS INDICATING DATA SIZE (6 BITS)	BITS INDICATING MODULATION SCHEME (2 BITS)	BITS INDICATING ALLOCATION INFORMATION OF RESOURCE BLOCKS (14 BITS)	BITS INDICATING INFORMATION OF TRANSMISSION POWER (5 BITS)	CRC BITS MASKED BY BITS INDICATING ID OF USER EQUIPMENT TERMINAL COMMUNICATING USING UPLINK SHARED CHANNEL (16 BITS)
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FIG.3

BITS INDICATING DATA SIZE	DATA SIZE
000000	3090
000001	3145
000010	3202
000011	3260
: :	: :
111100	9047
111101	9210
111110	9377
111111	THIS VALUE INDICATES THAT "THIS UPLINK SCHEDULE GRANT IS NOT FOR NEW TRANSMISSION BUT FOR RETRANSMISSION" (THIS VALUE DOES NOT INDICATE DATA SIZE)

FIG.4

BITS INDICATING INFORMATION OF TRANSMISSION POWER	INFORMATION OF TRANSMISSION POWER (OFFSET VALUE WITH RESPECT TO SOUNDING REFERENCE SIGNAL)
00000	-6.0 dB
00001	-5.0 dB
00010	-4.0 dB
00011	-3.0 dB
⋮	⋮
11100	22.0 dB
11101	23.0 dB
11110	24.0 dB
11111	25.0 dB

FIG.5

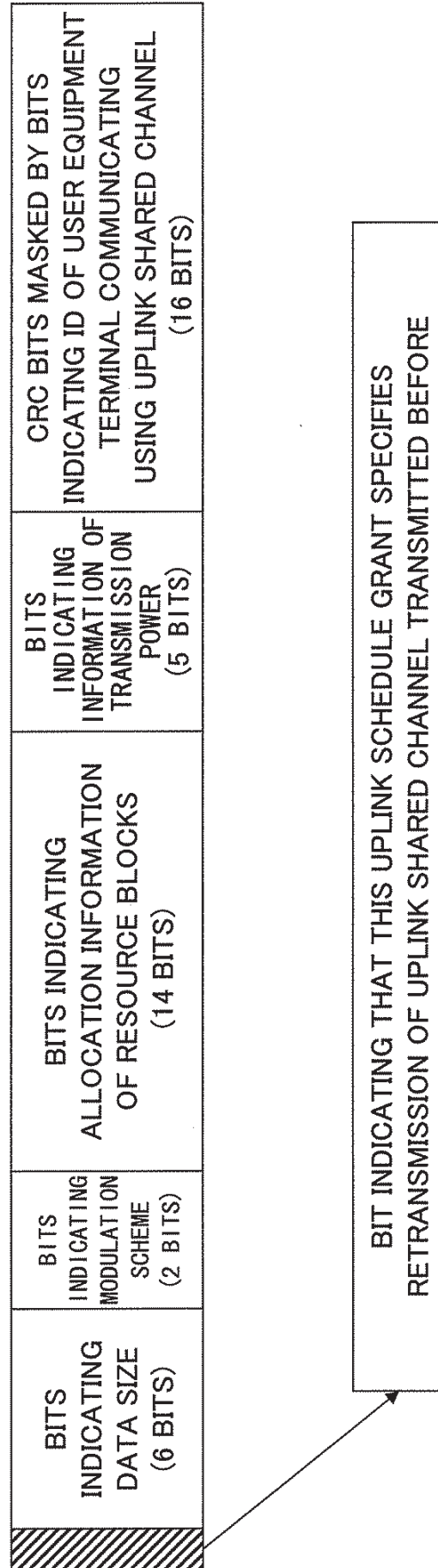


FIG.6

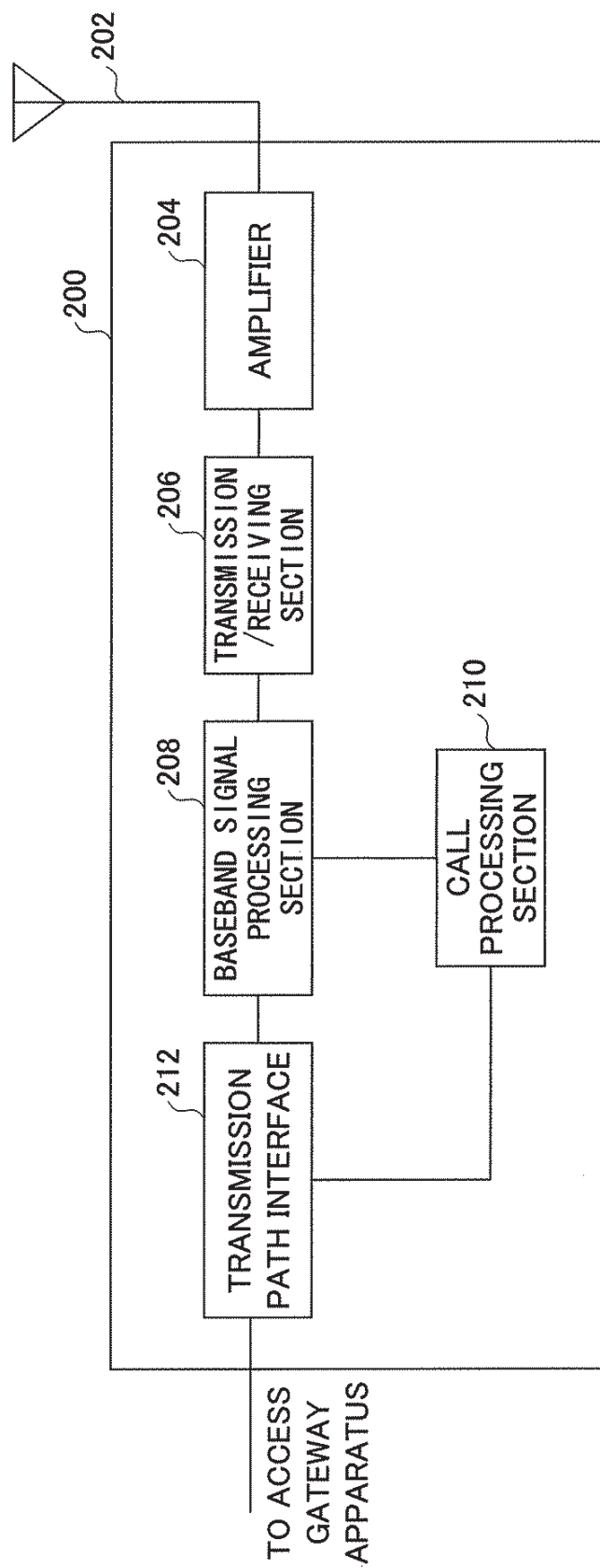


FIG.7

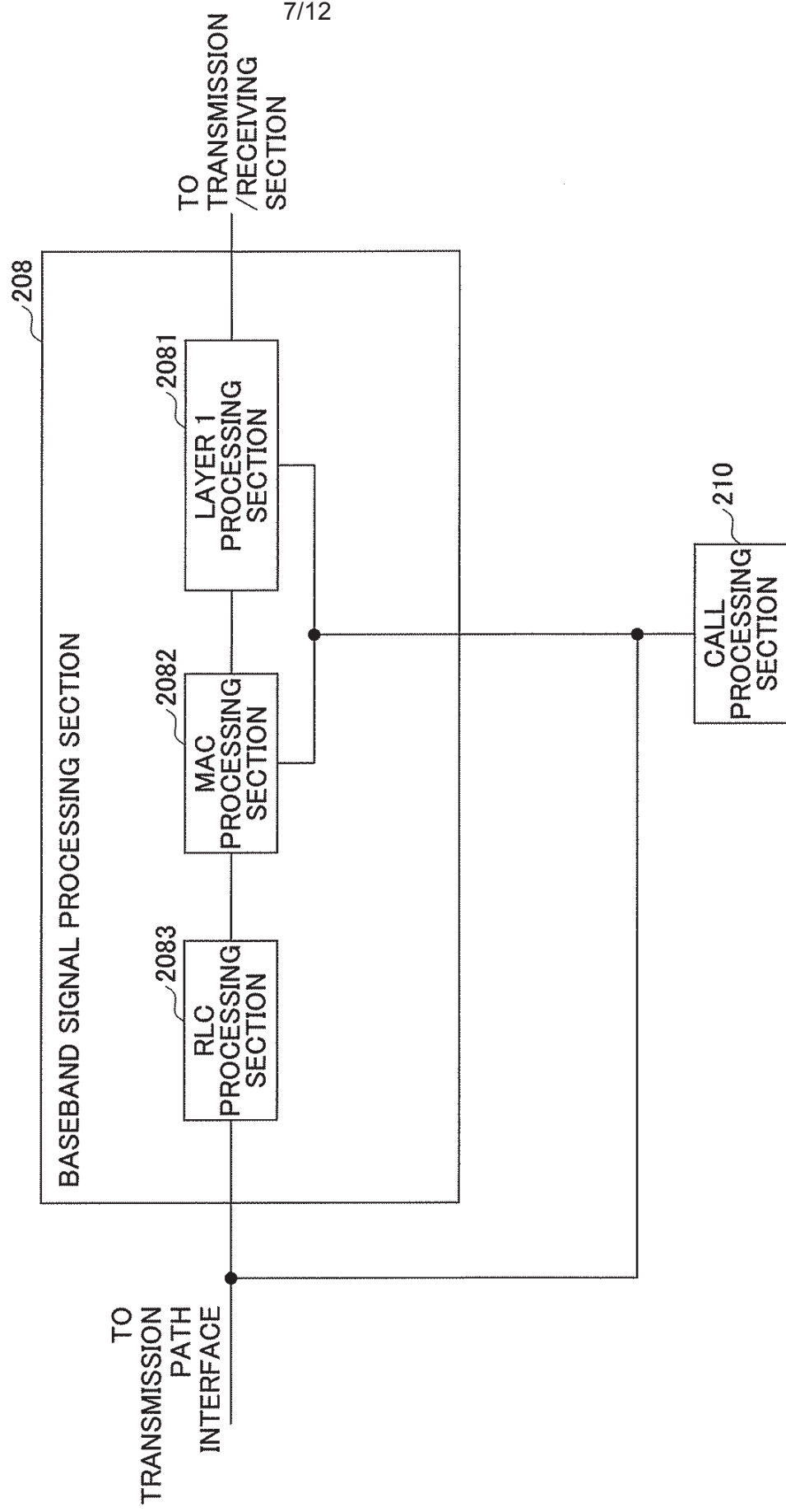


FIG.8

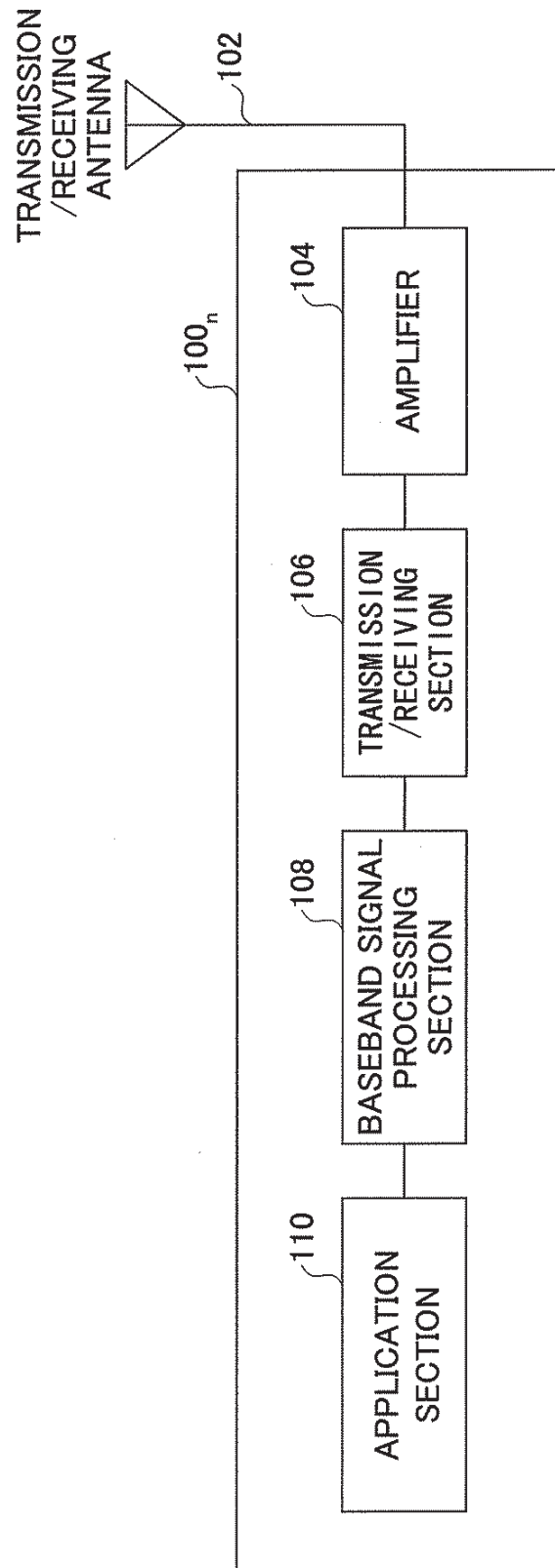


FIG.9

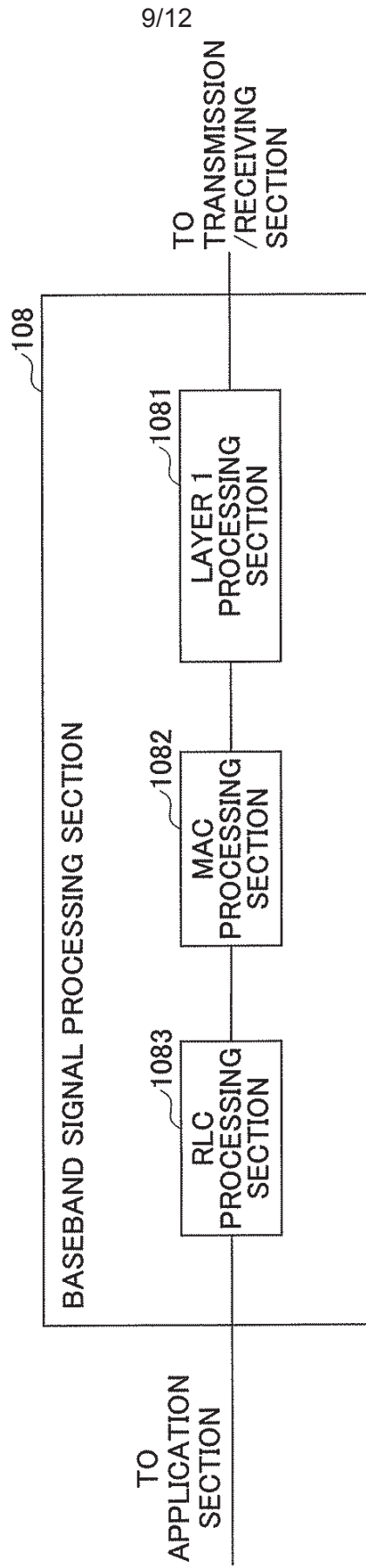


FIG.10

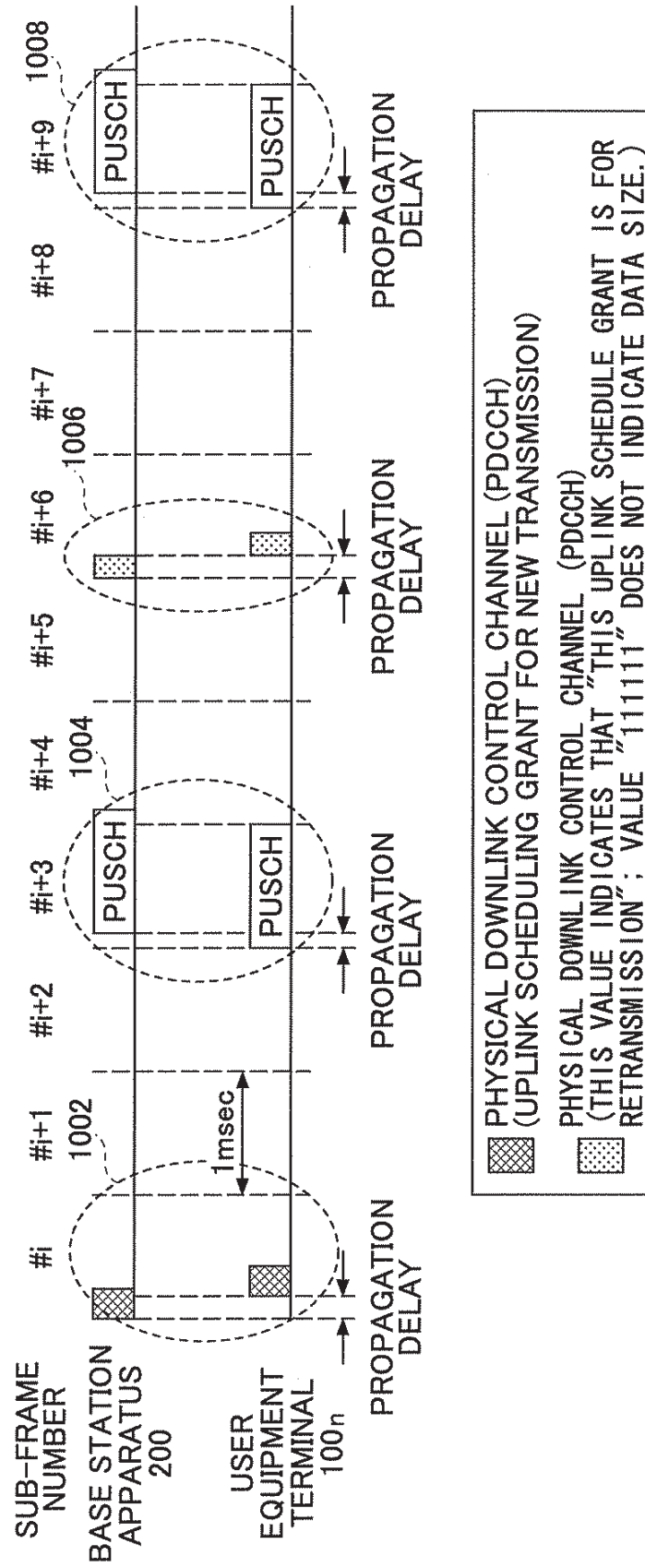


FIG.11

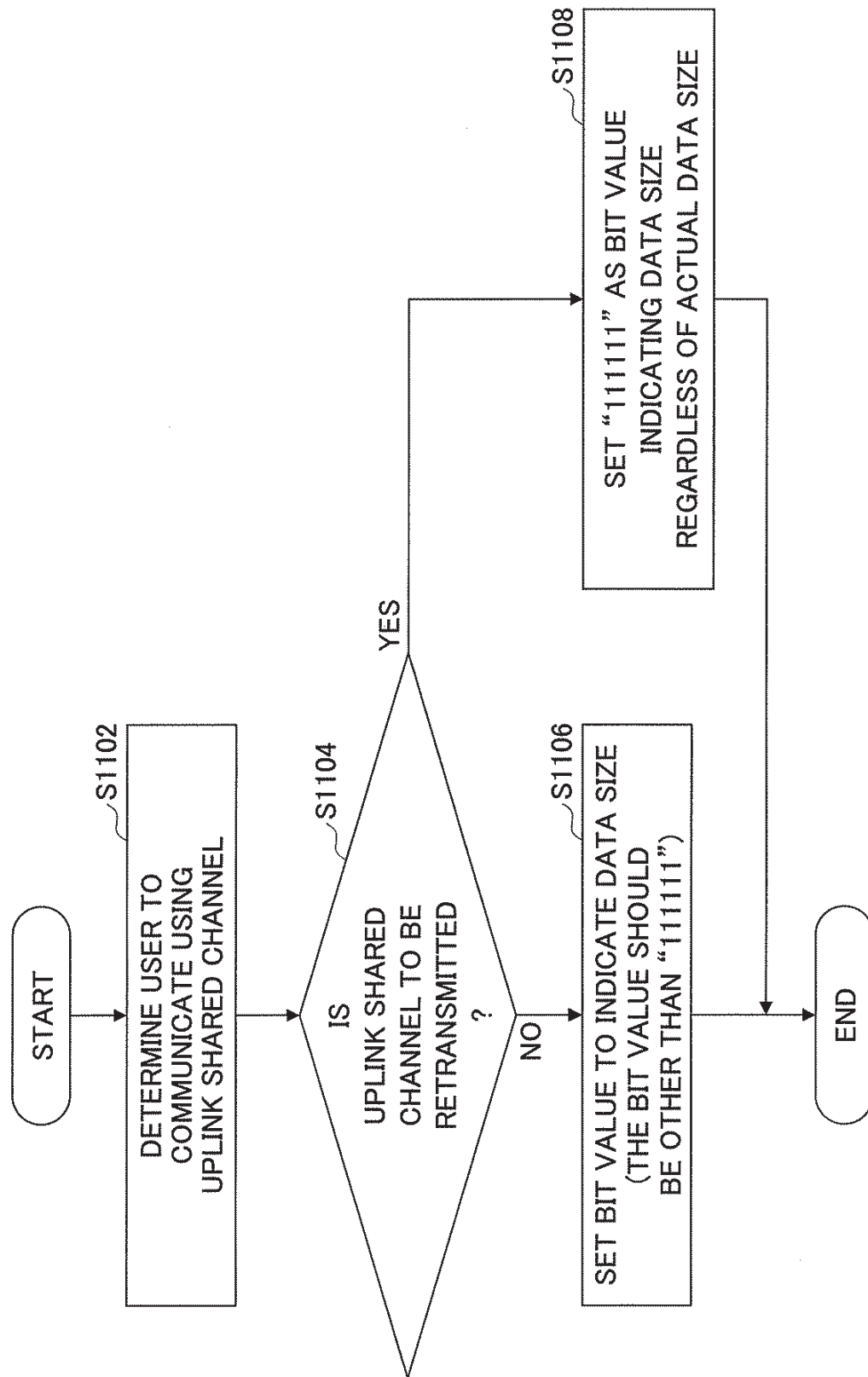


FIG.12

