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FIG.1

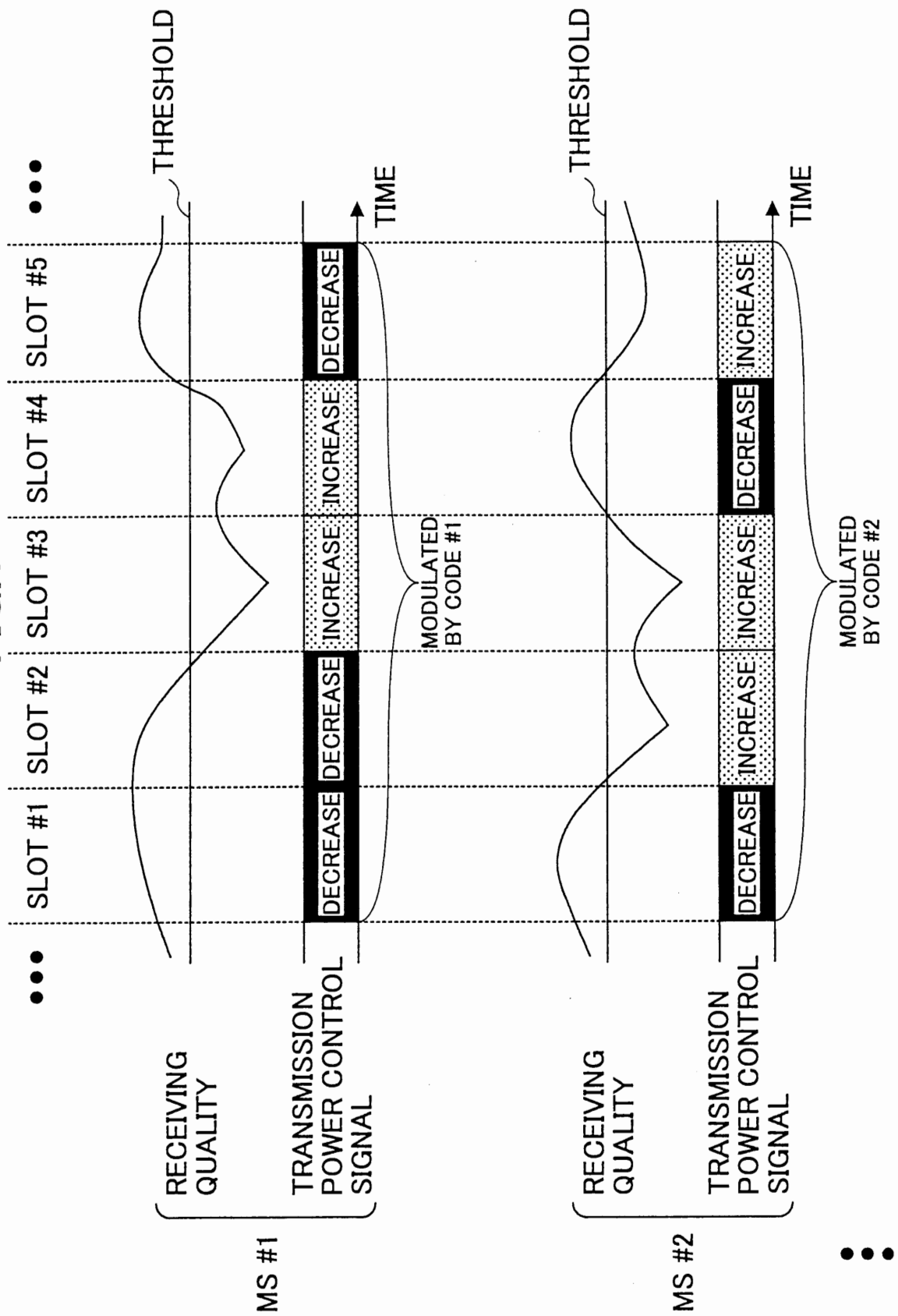
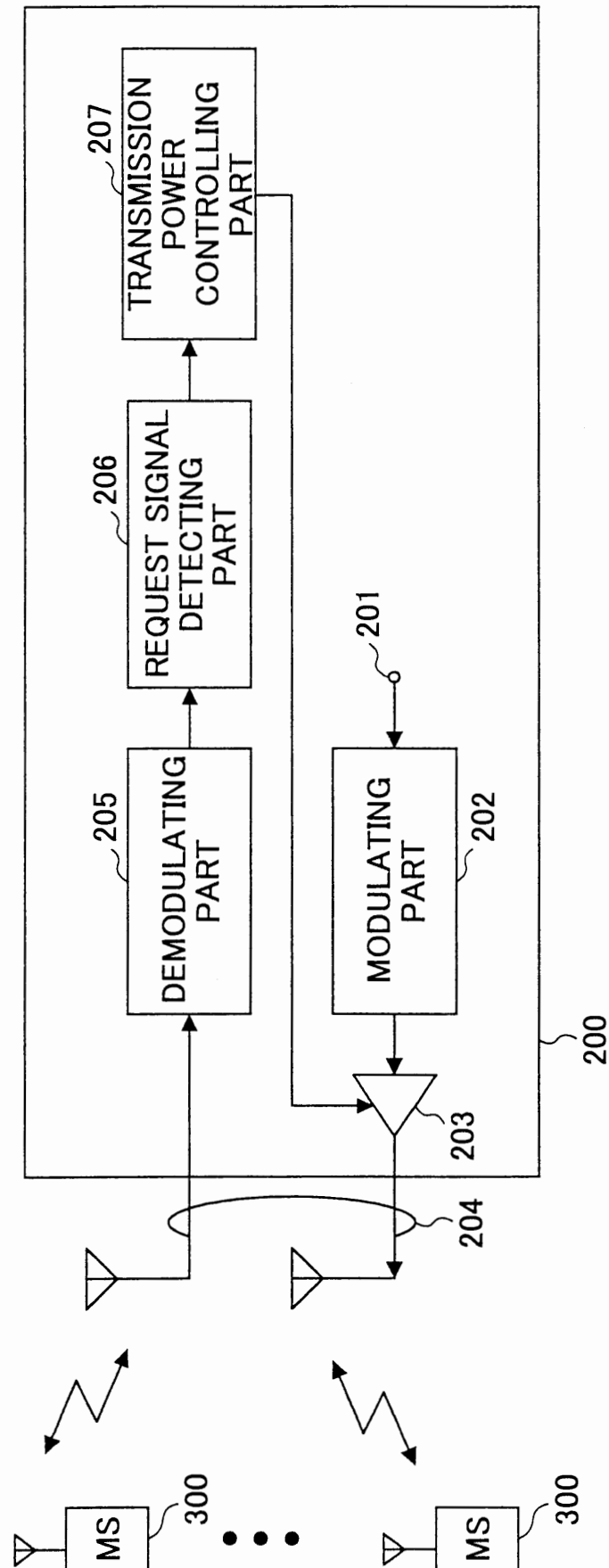
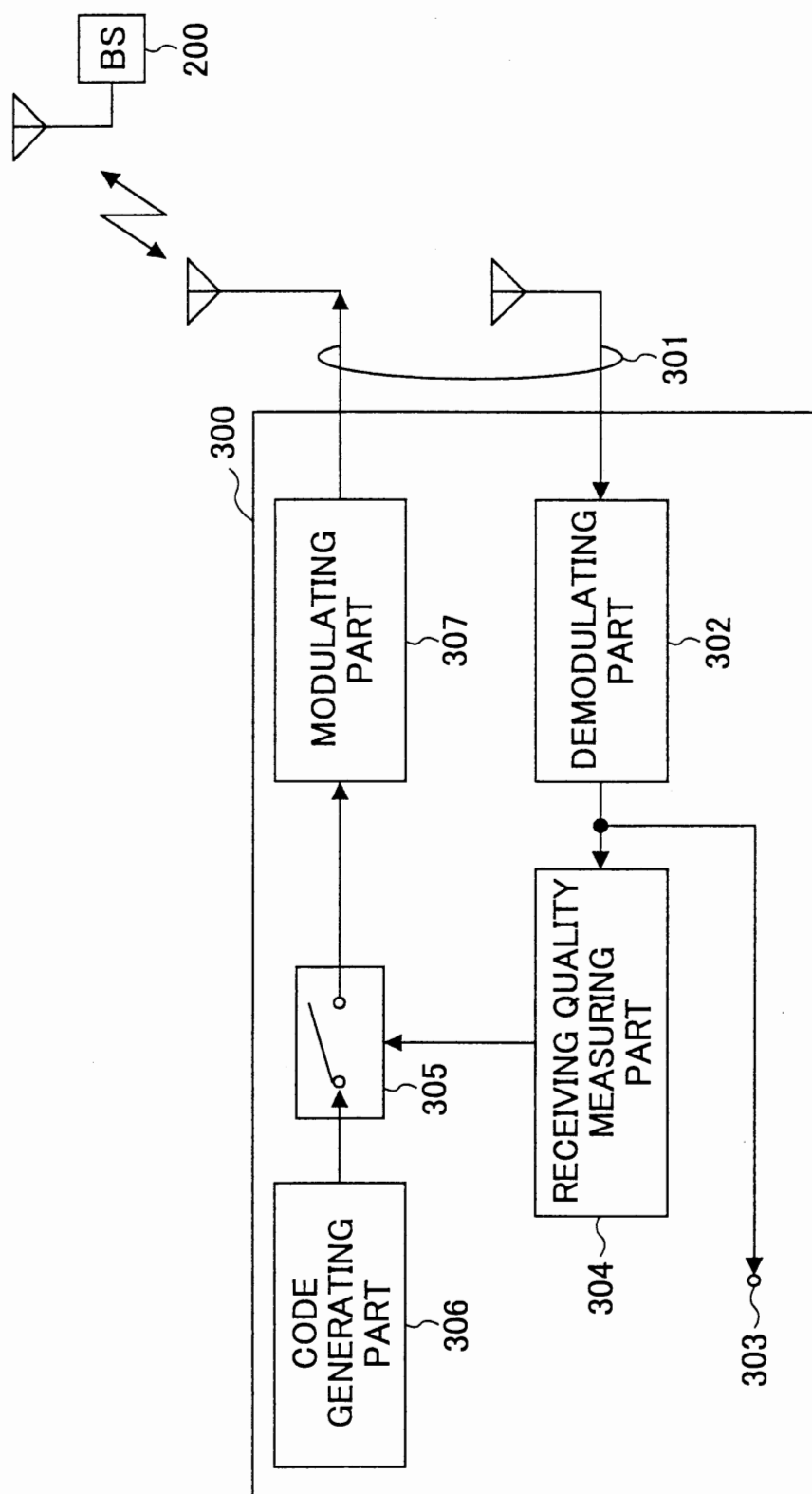


FIG. 2



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FIG.3



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FIG.4

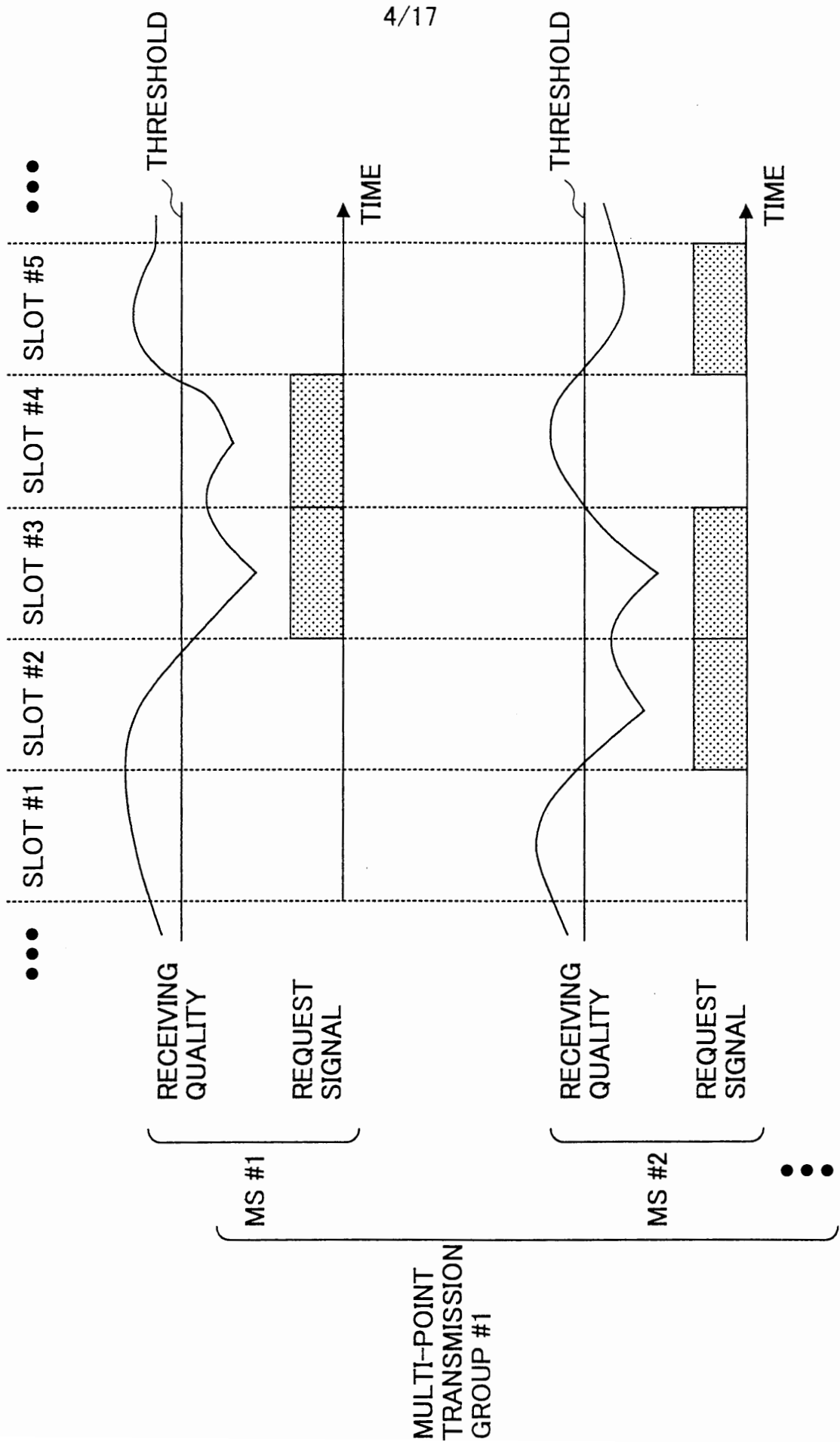
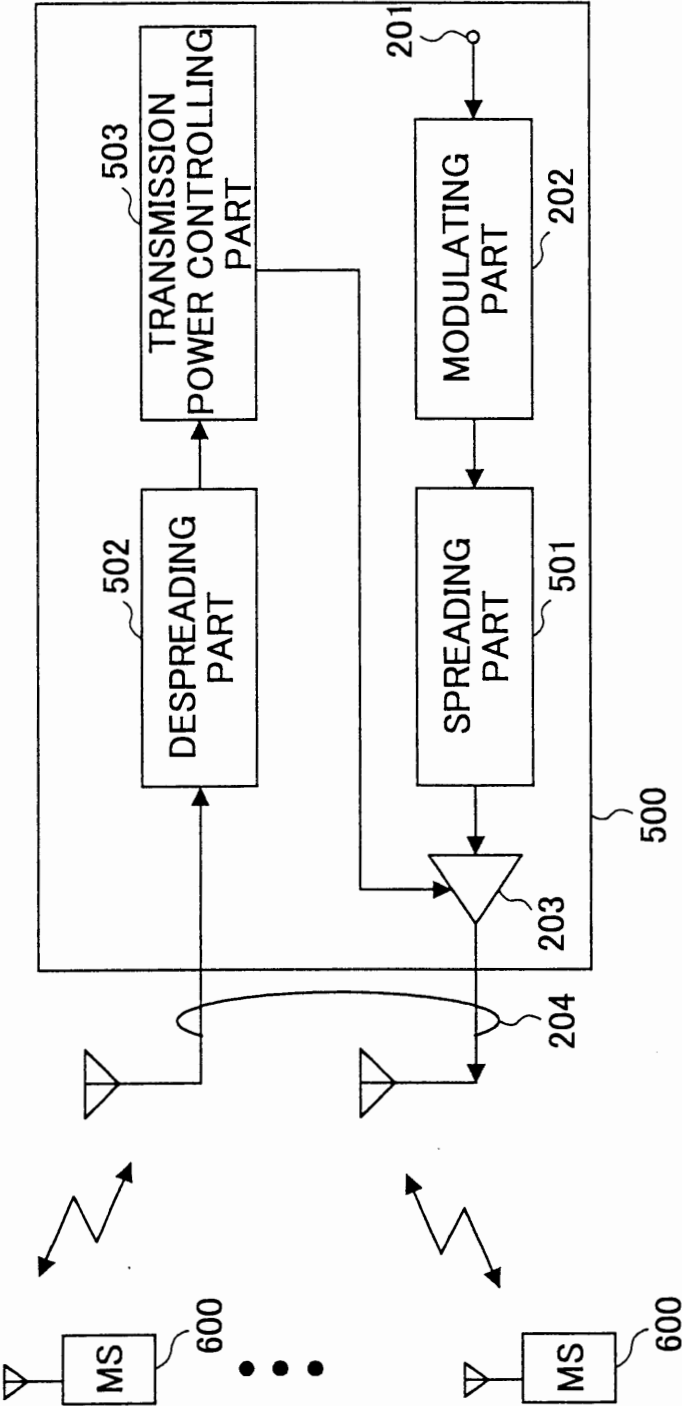


FIG.5



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FIG.6

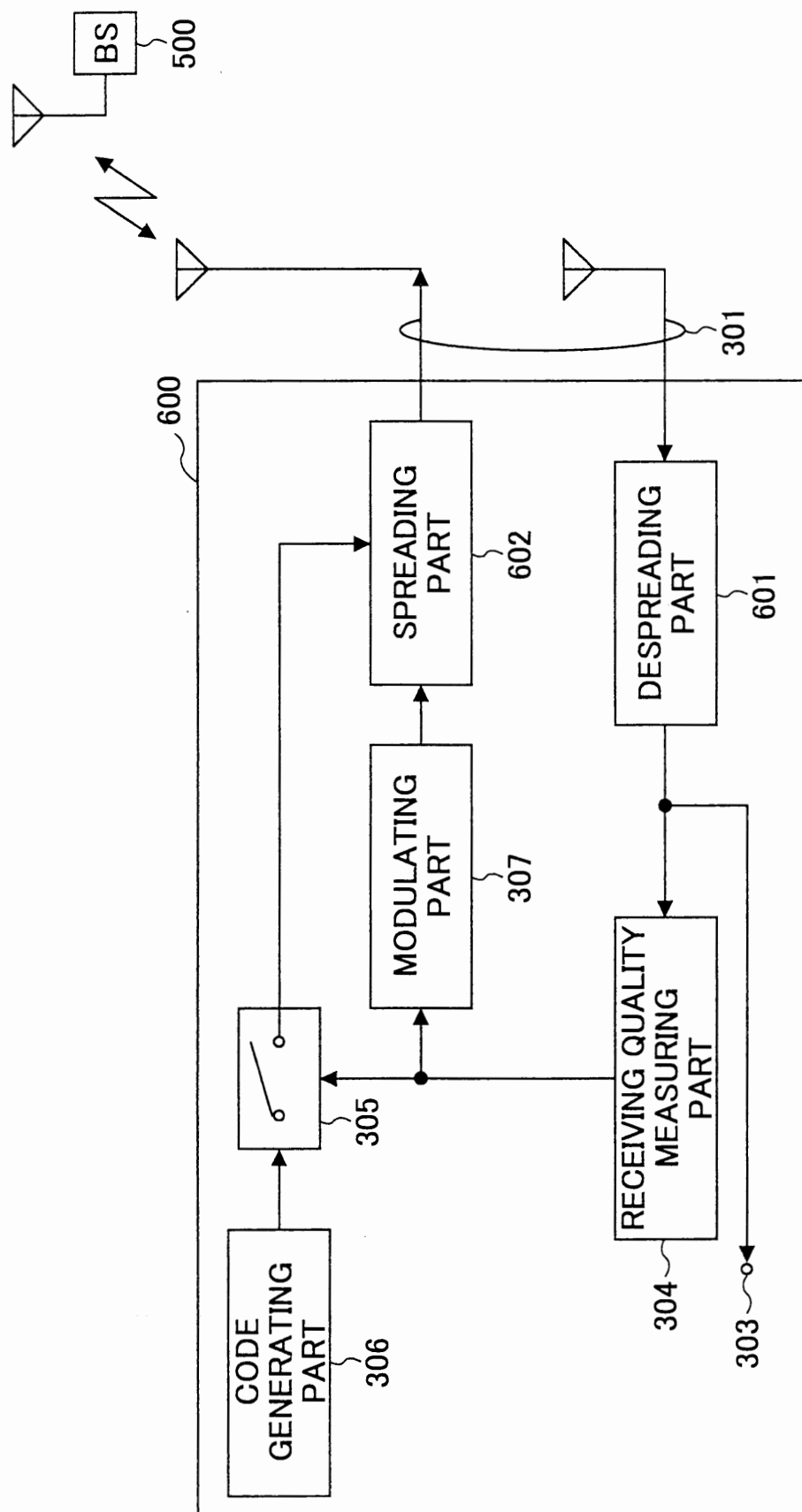
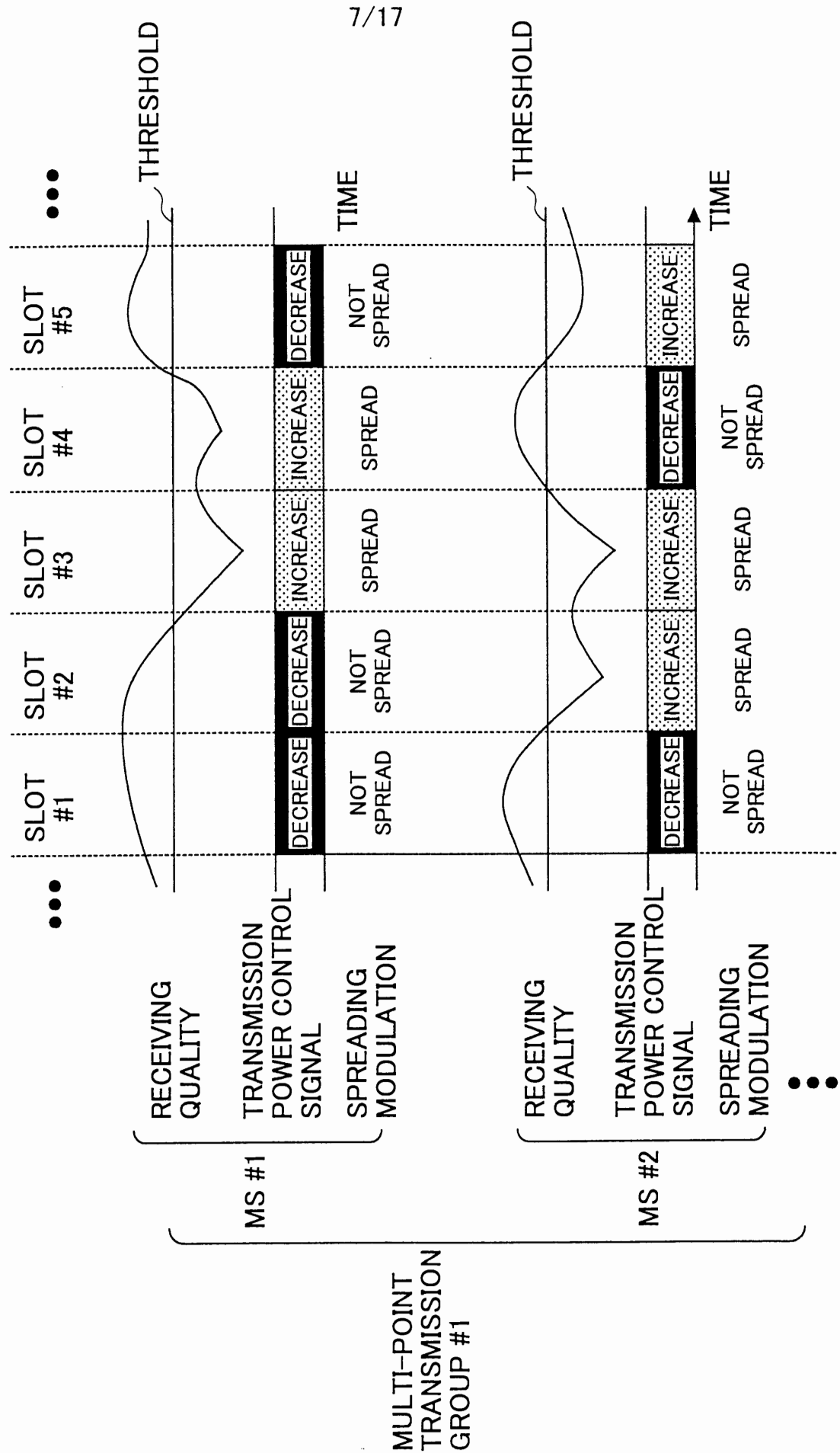
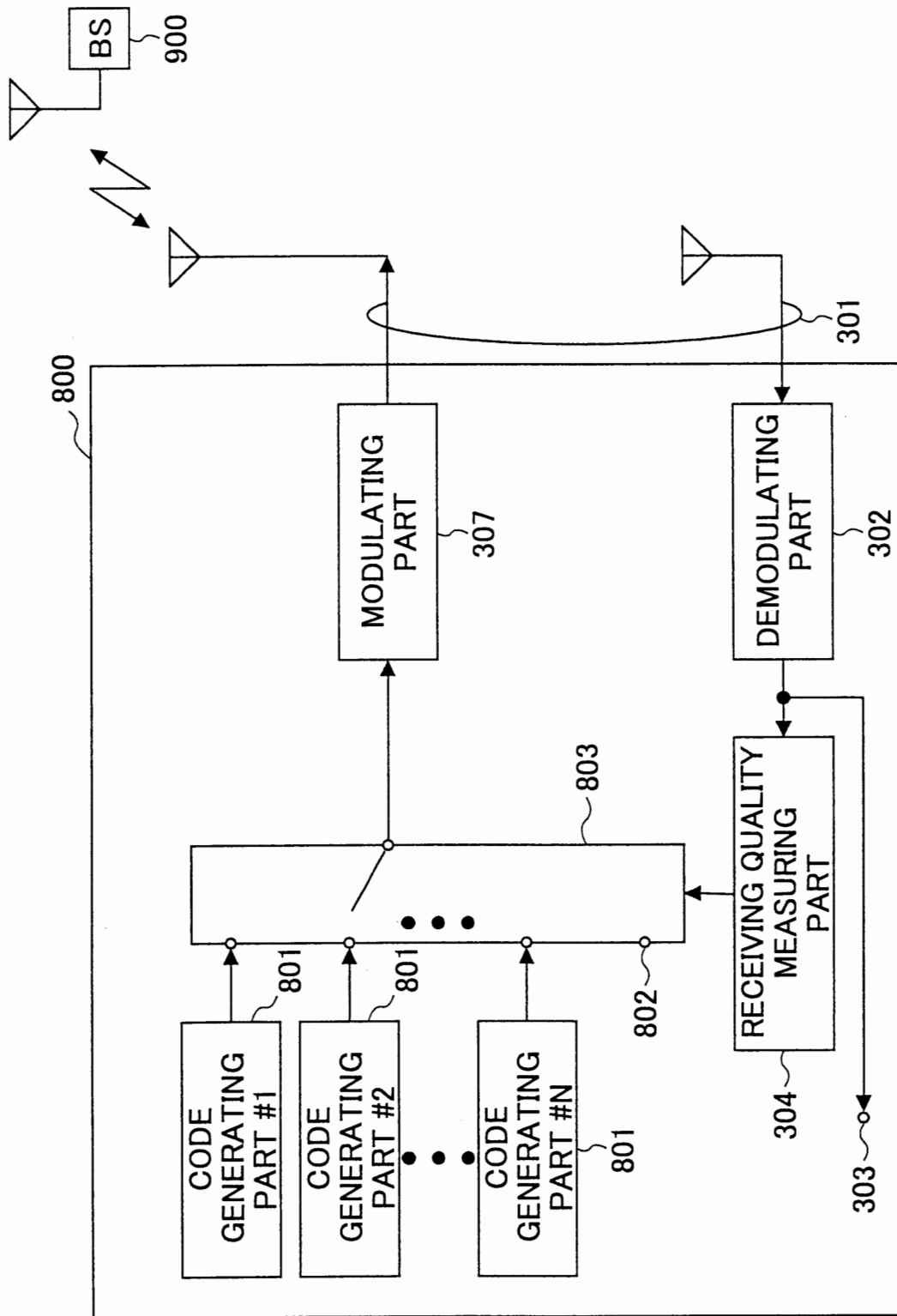


FIG. 7



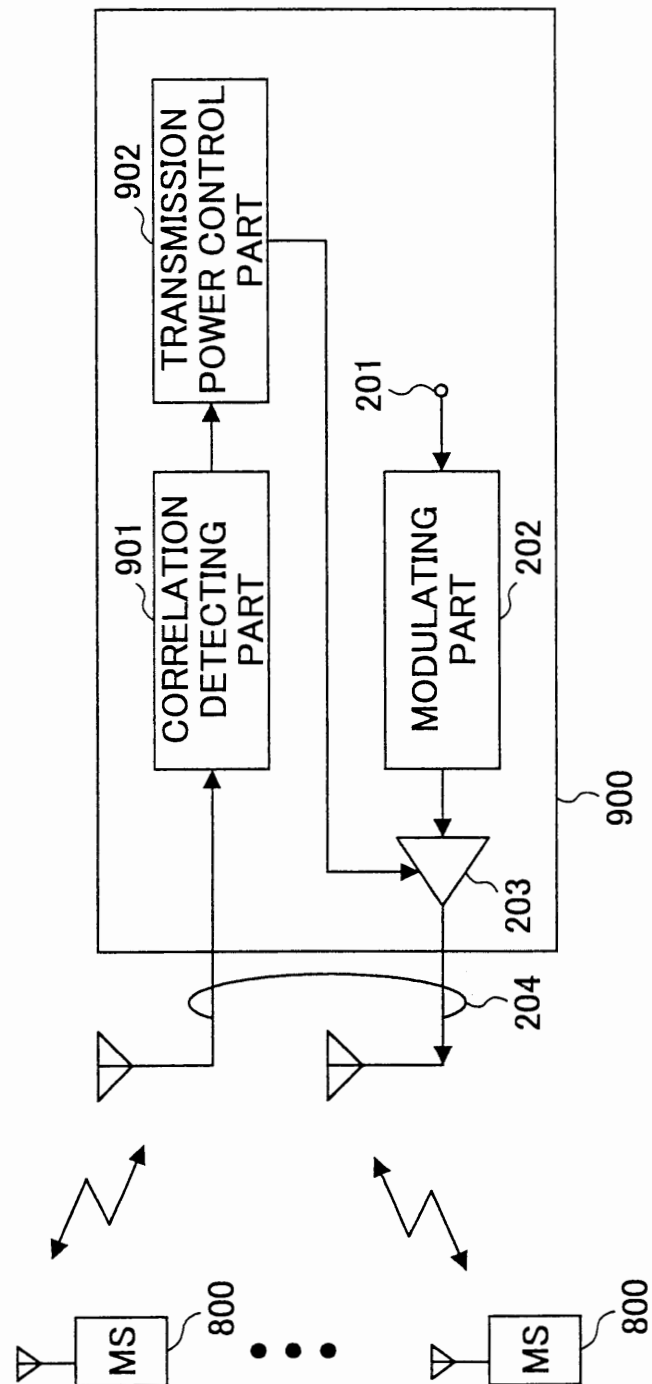
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FIG. 8



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FIG.9



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FIG.10

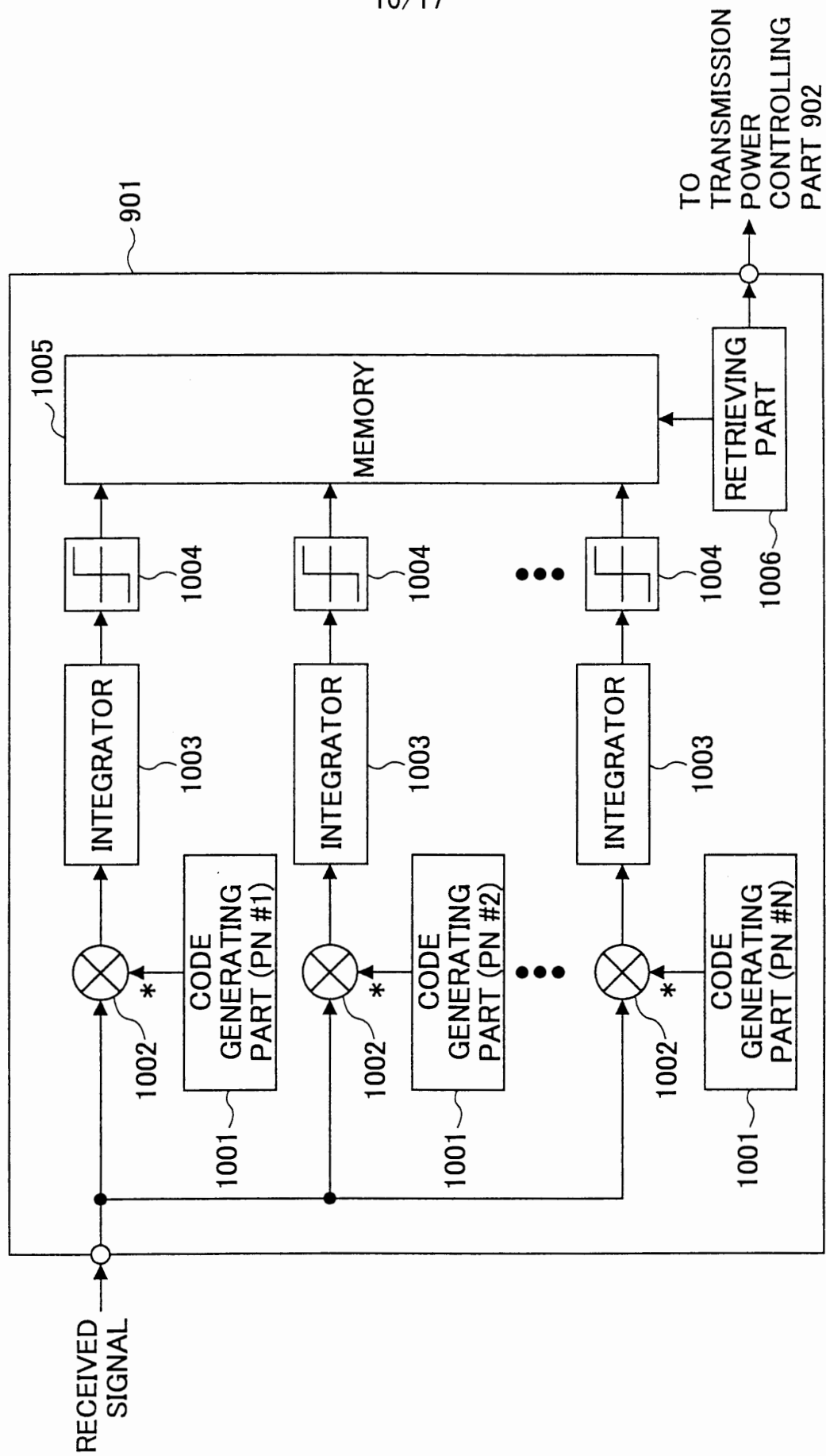
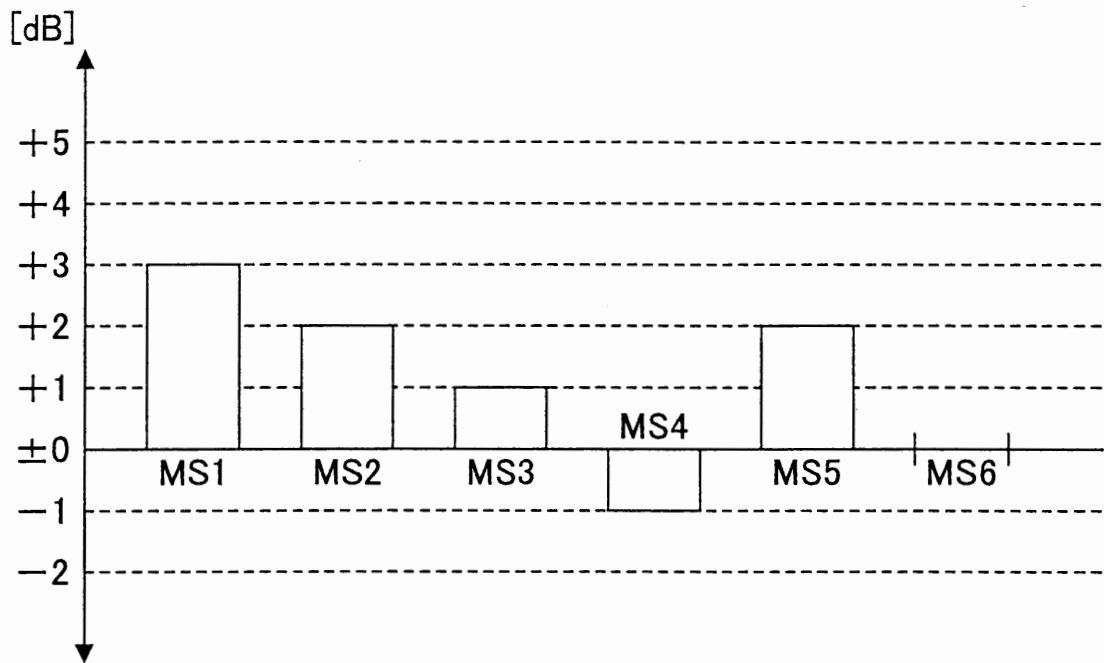


FIG.11

	REQUEST VALUE OF CONTROL [dB]	TRANSMISSION POWER CONTROL SIGNAL	OPERATION OF SWITCH 803	REQUEST SIGNAL
(a)	-2	000	CONNECTION OFF	NO OUTPUT
(b)	-1	001	CONNECTION OFF	NO OUTPUT
(c)	± 0	010	CONNECTION OFF	NO OUTPUT
(d)	+1	011	CONNECTED TO OUTPUT TERMINAL OF CODE GENERATING PART (PN #1)	CODE SEQUENCE PN #1 IS OUTPUT
(e)	+2	100	CONNECTED TO OUTPUT TERMINAL OF CODE GENERATING PART (PN #2)	CODE SEQUENCE PN #2 IS OUTPUT
(f)	+3	101	CONNECTED TO OUTPUT TERMINAL OF CODE GENERATING PART (PN #3)	CODE SEQUENCE PN #3 IS OUTPUT
(g)	+4	110	CONNECTED TO OUTPUT TERMINAL OF CODE GENERATING PART (PN #4)	CODE SEQUENCE PN #4 IS OUTPUT
(h)	+5	111	CONNECTED TO OUTPUT TERMINAL OF CODE GENERATING PART (PN #5)	CODE SEQUENCE PN #5 IS OUTPUT

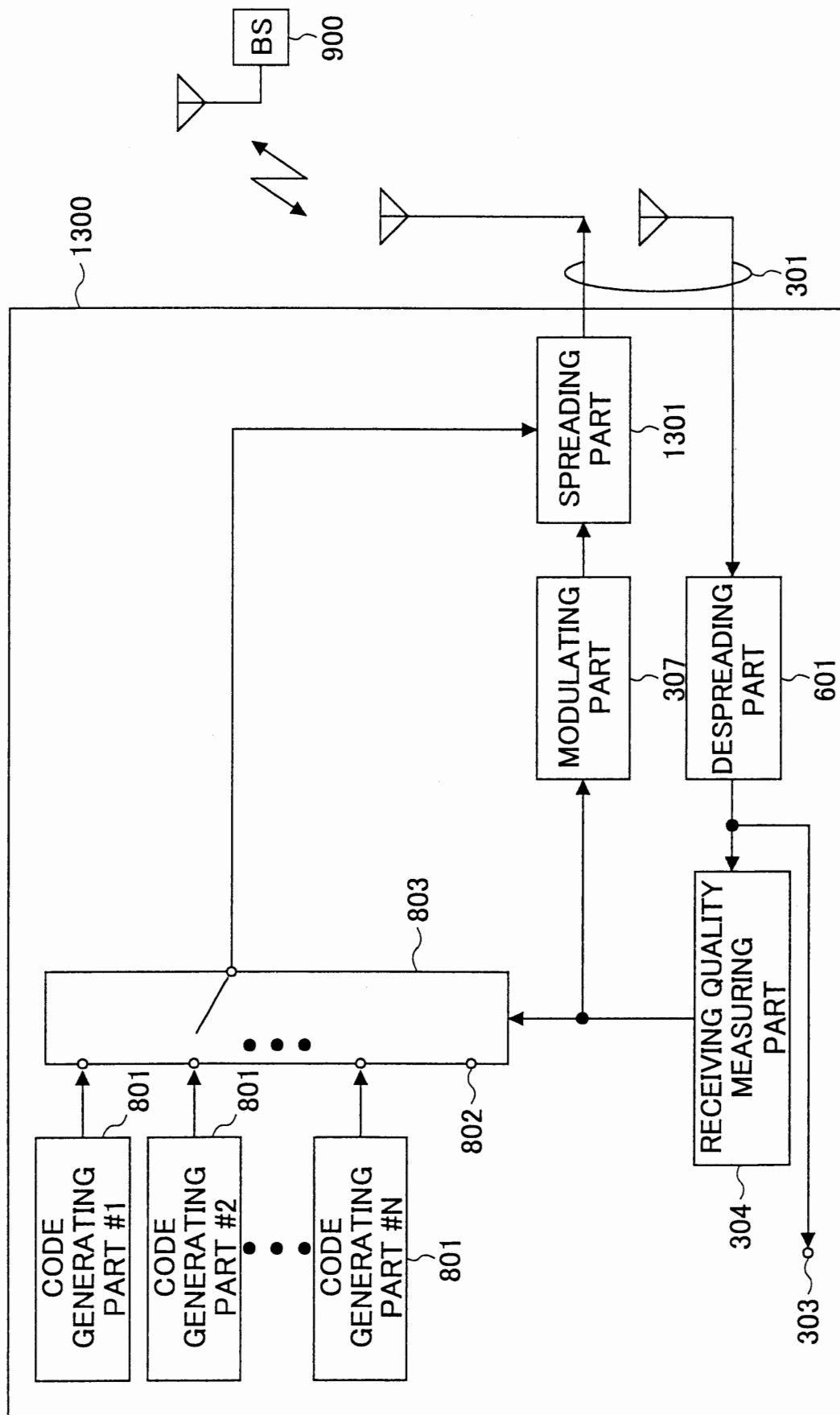
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FIG.12



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FIG. 13



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FIG. 14

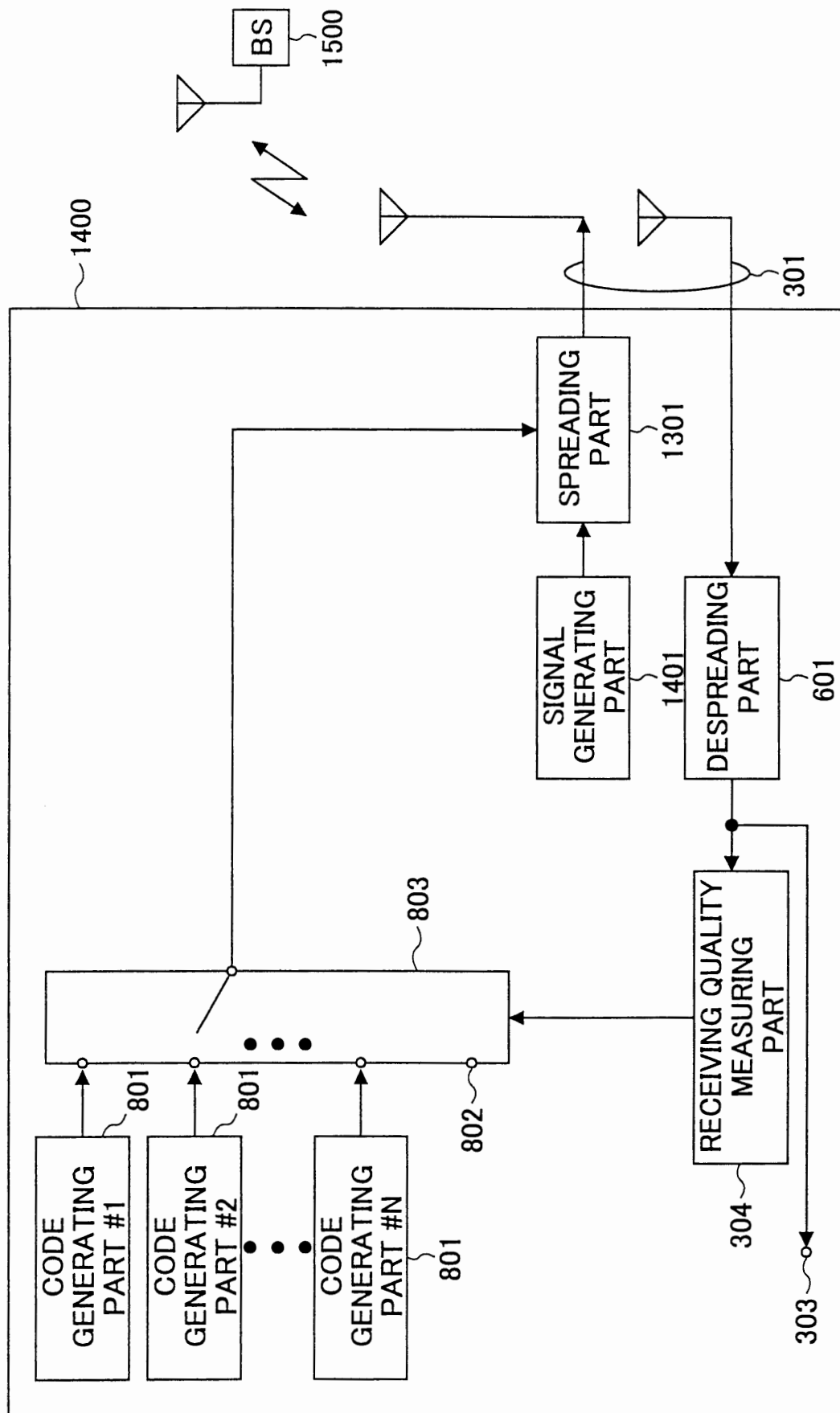
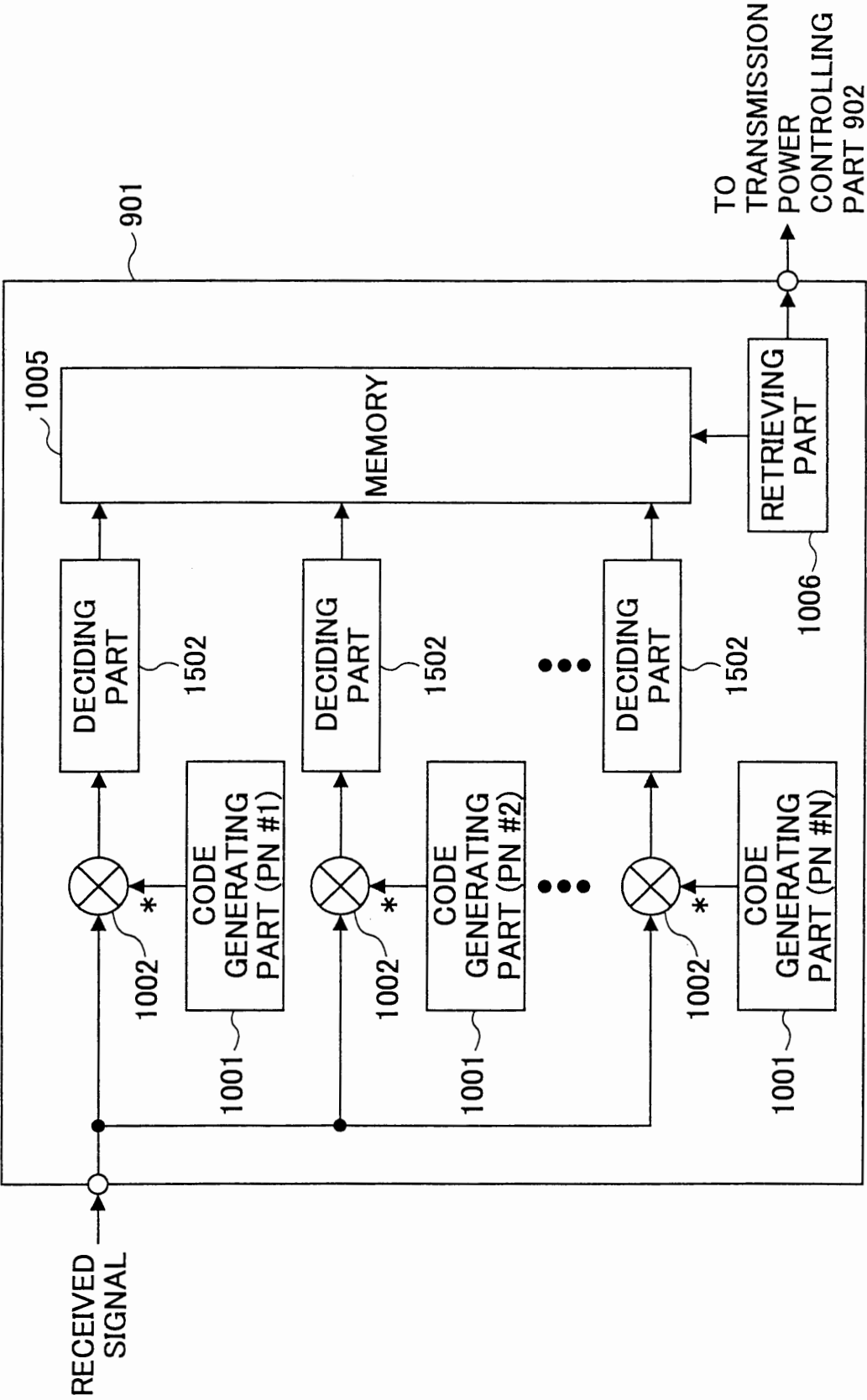
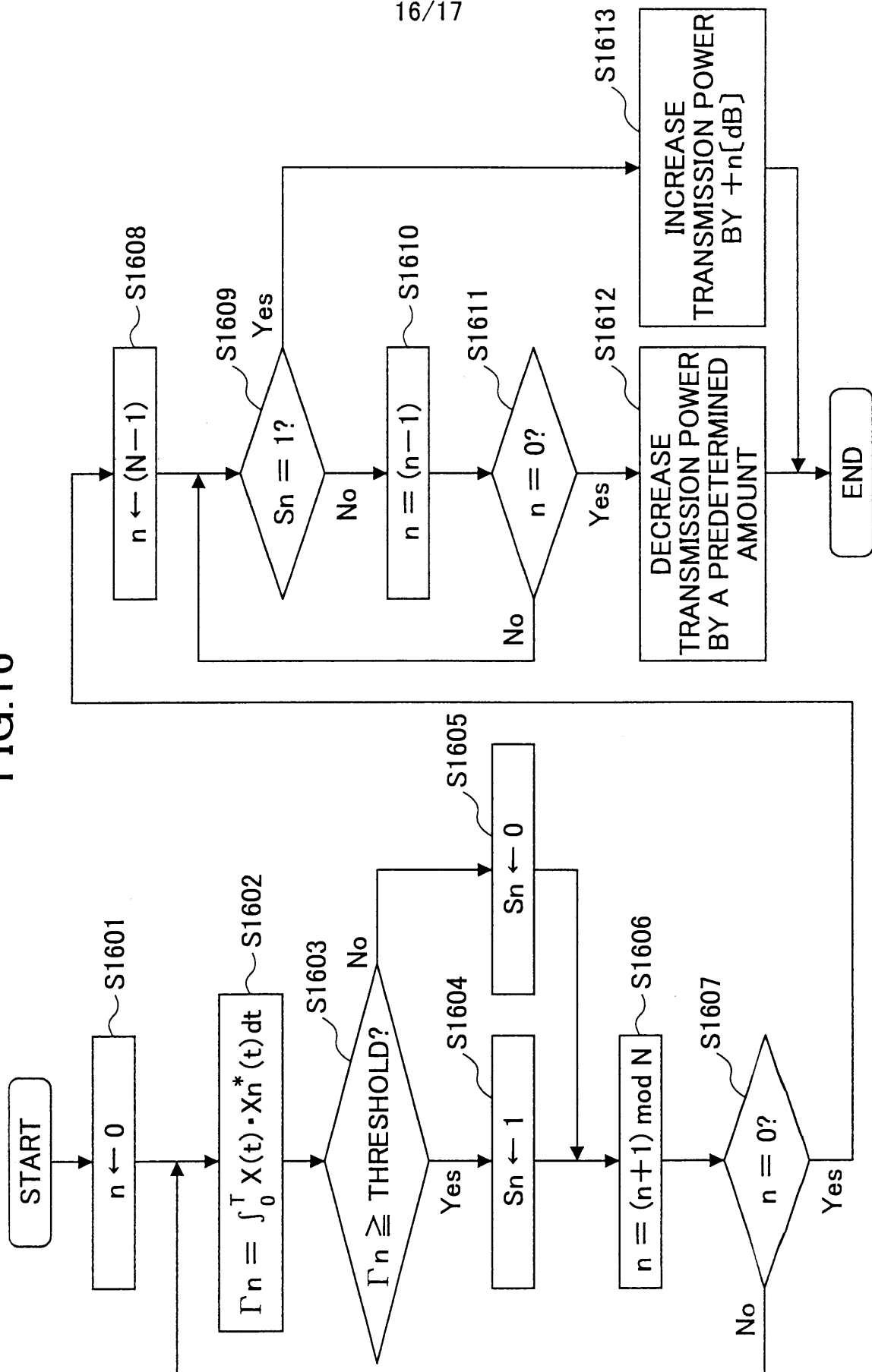


FIG.15



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FIG.16



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FIG.17

