

FIG.1

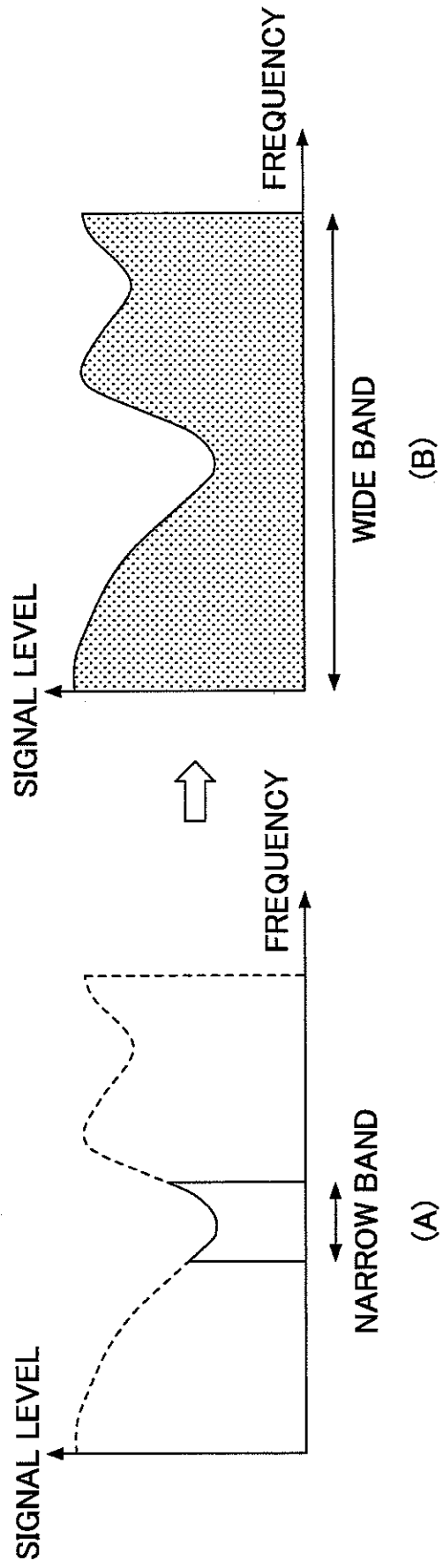


FIG.2

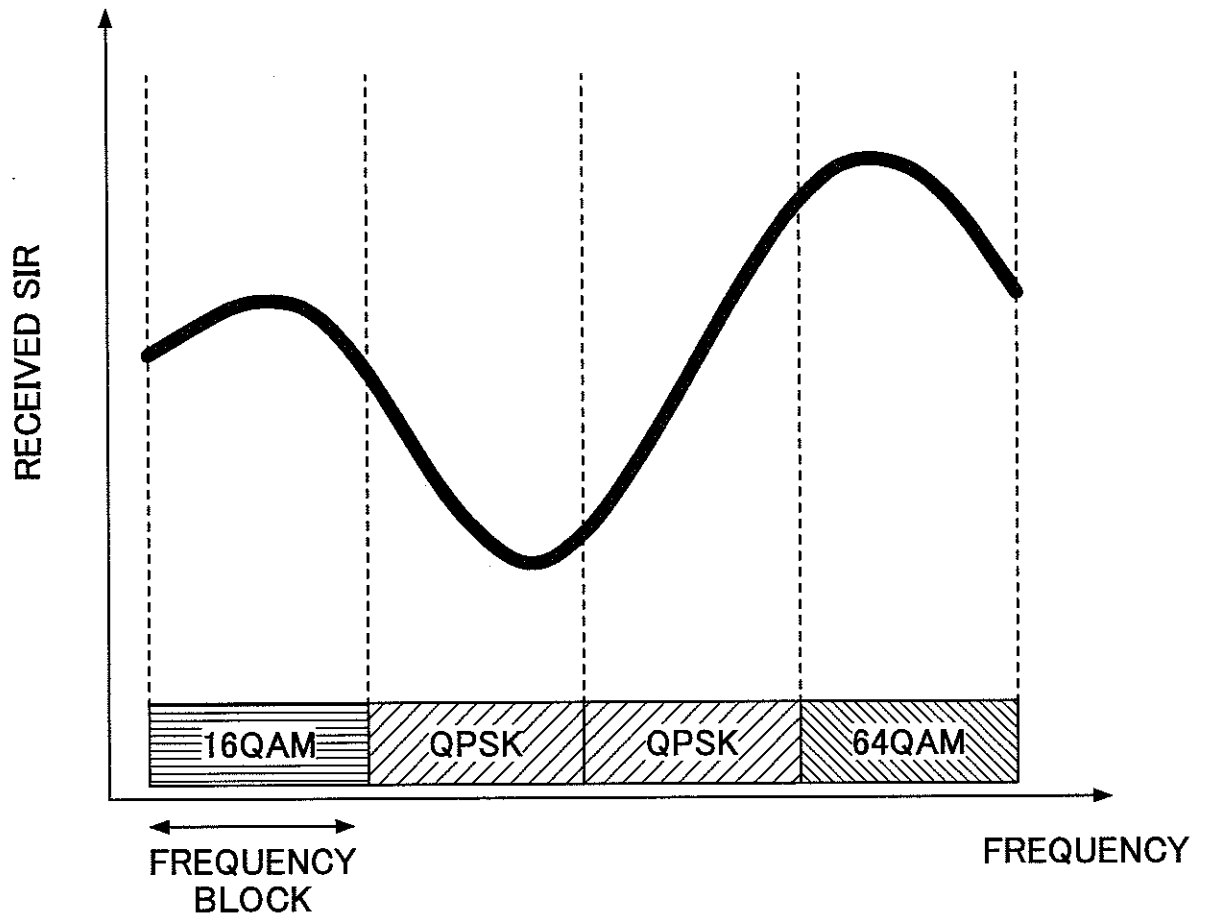


FIG.3

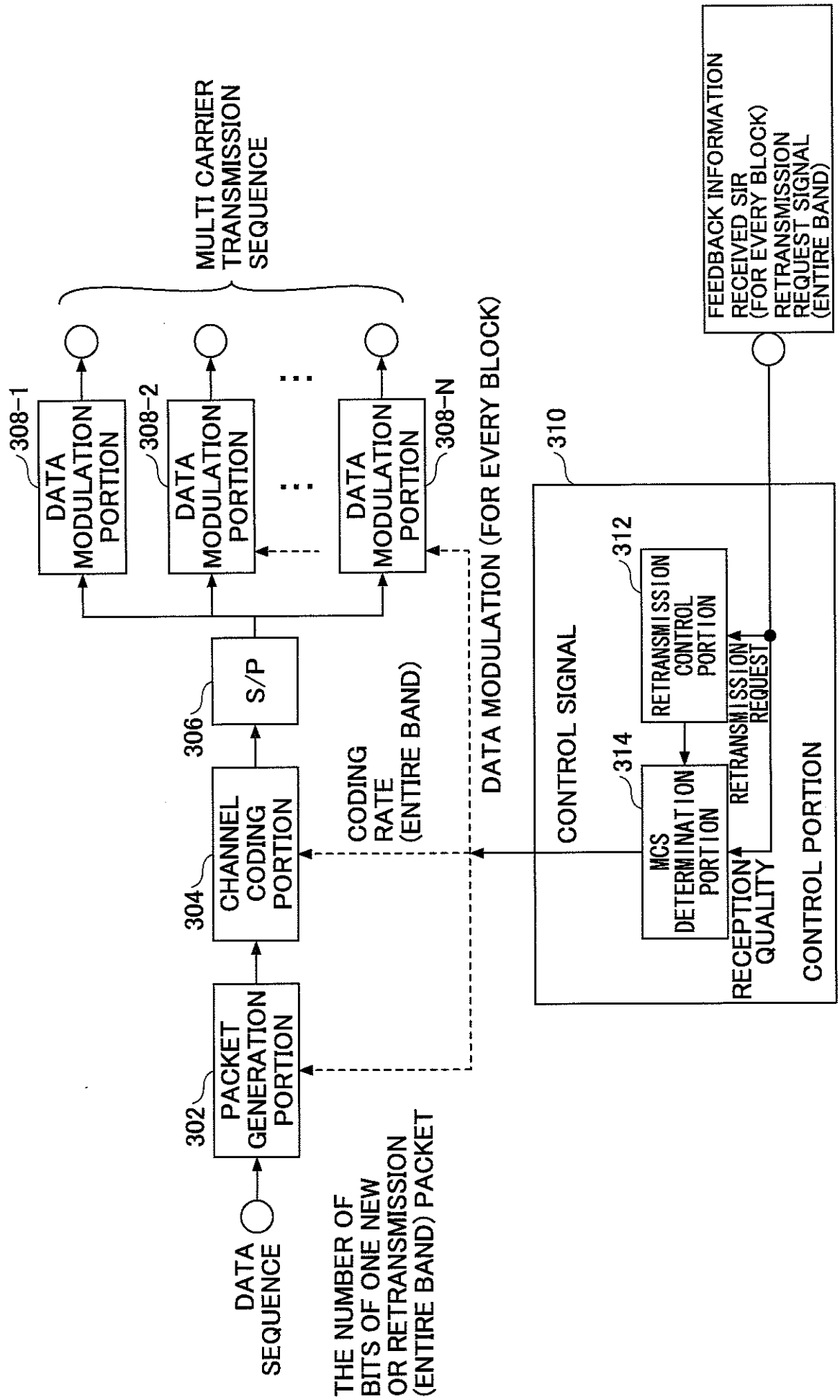


FIG.4

	RECEPTION QUALITY (EXAMPLE: SIR)	DATA MODULATION
FREQUENCY BLOCK 0	13dB	16QAM(4 BITS / SYMBOL)
FREQUENCY BLOCK 1	7dB	QPSK(2 BITS / SYMBOL)
FREQUENCY BLOCK 2	18dB	64QAM(6 BITS / SYMBOL)
FREQUENCY BLOCK 3	25dB	64QAM(6 BITS / SYMBOL)

FIG.5

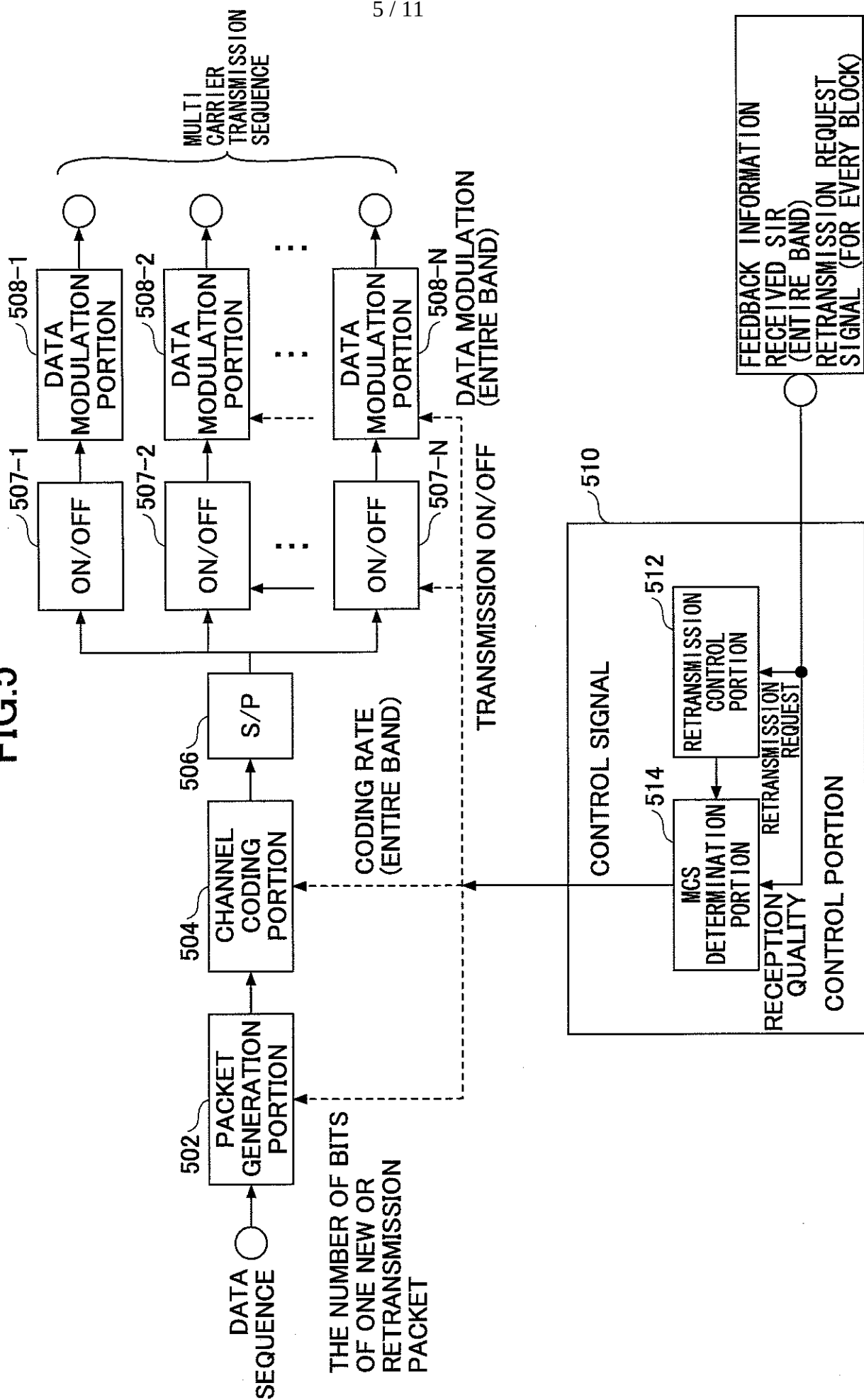


FIG.6

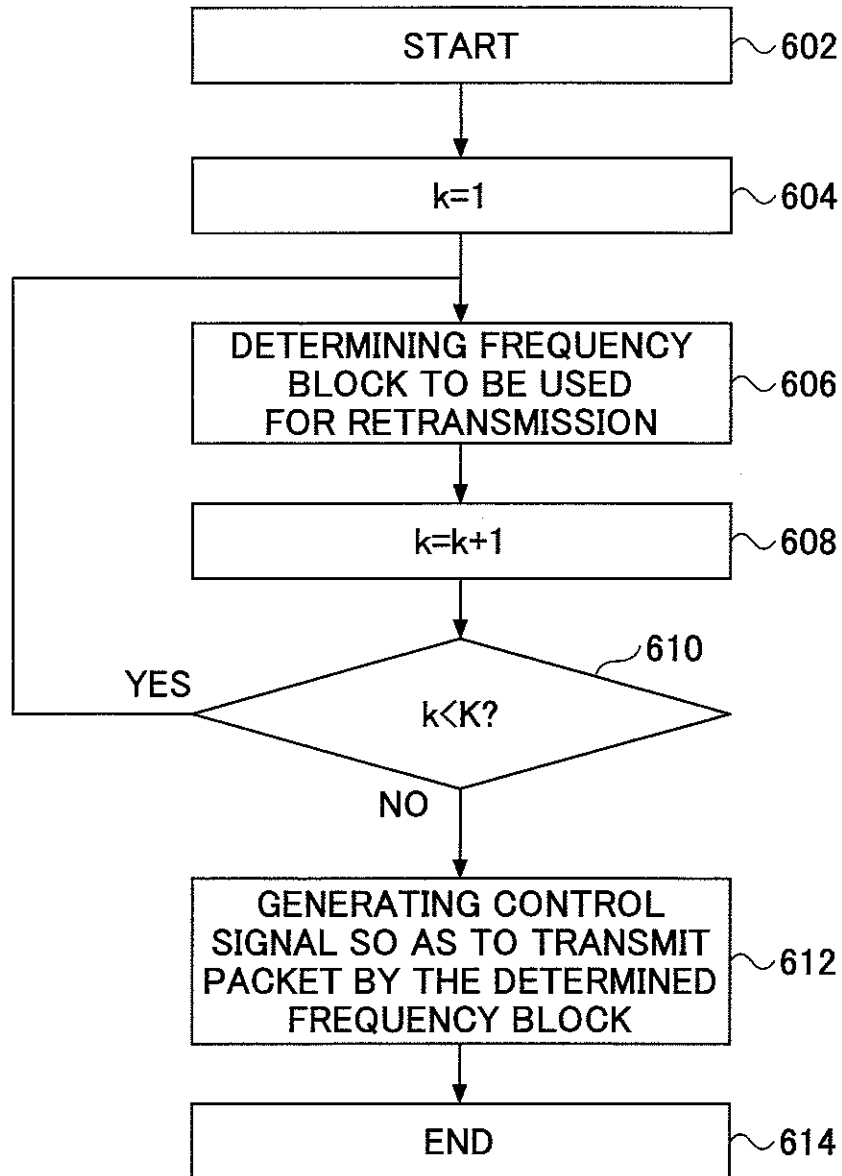


FIG. 7

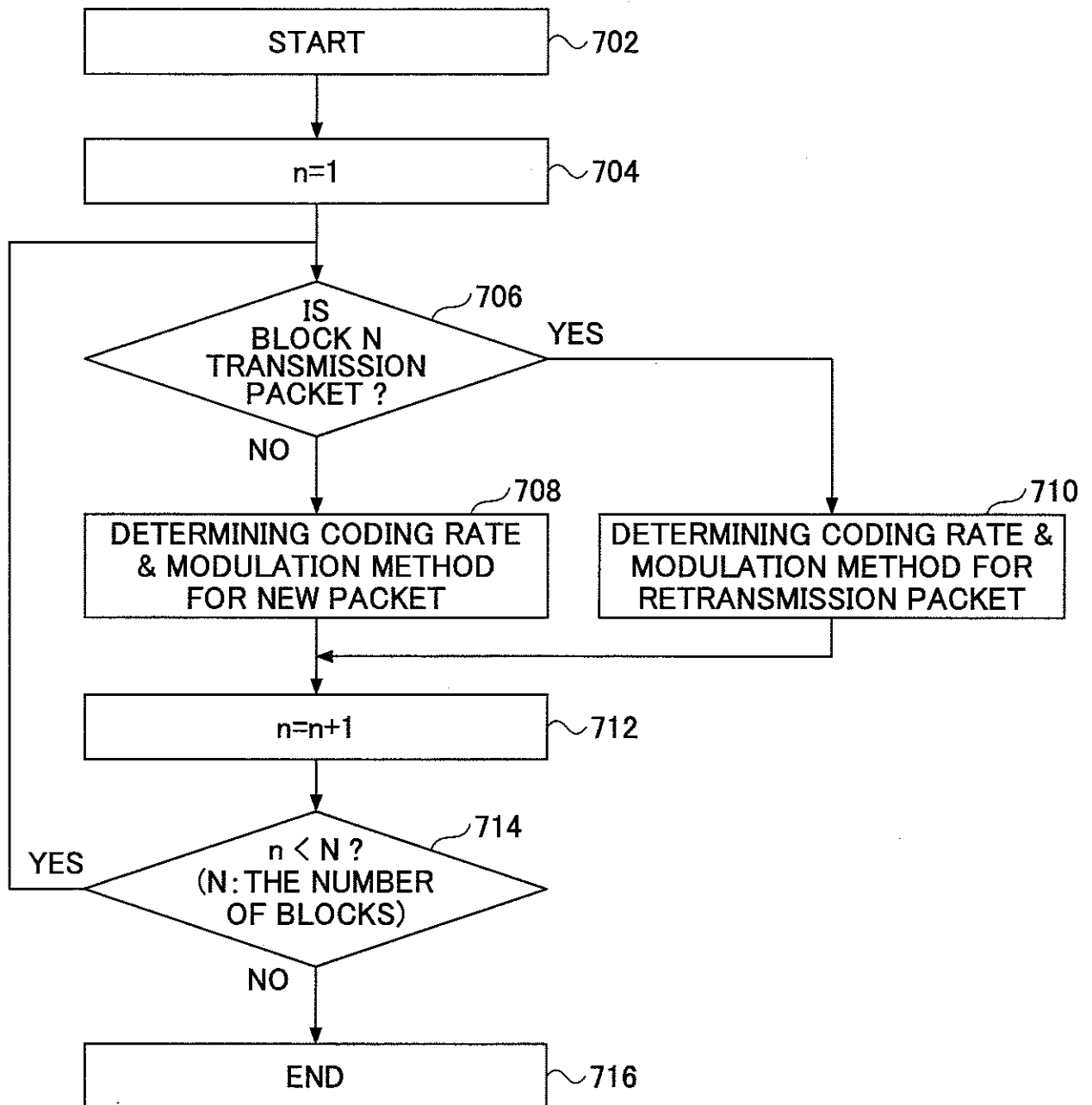


FIG. 8

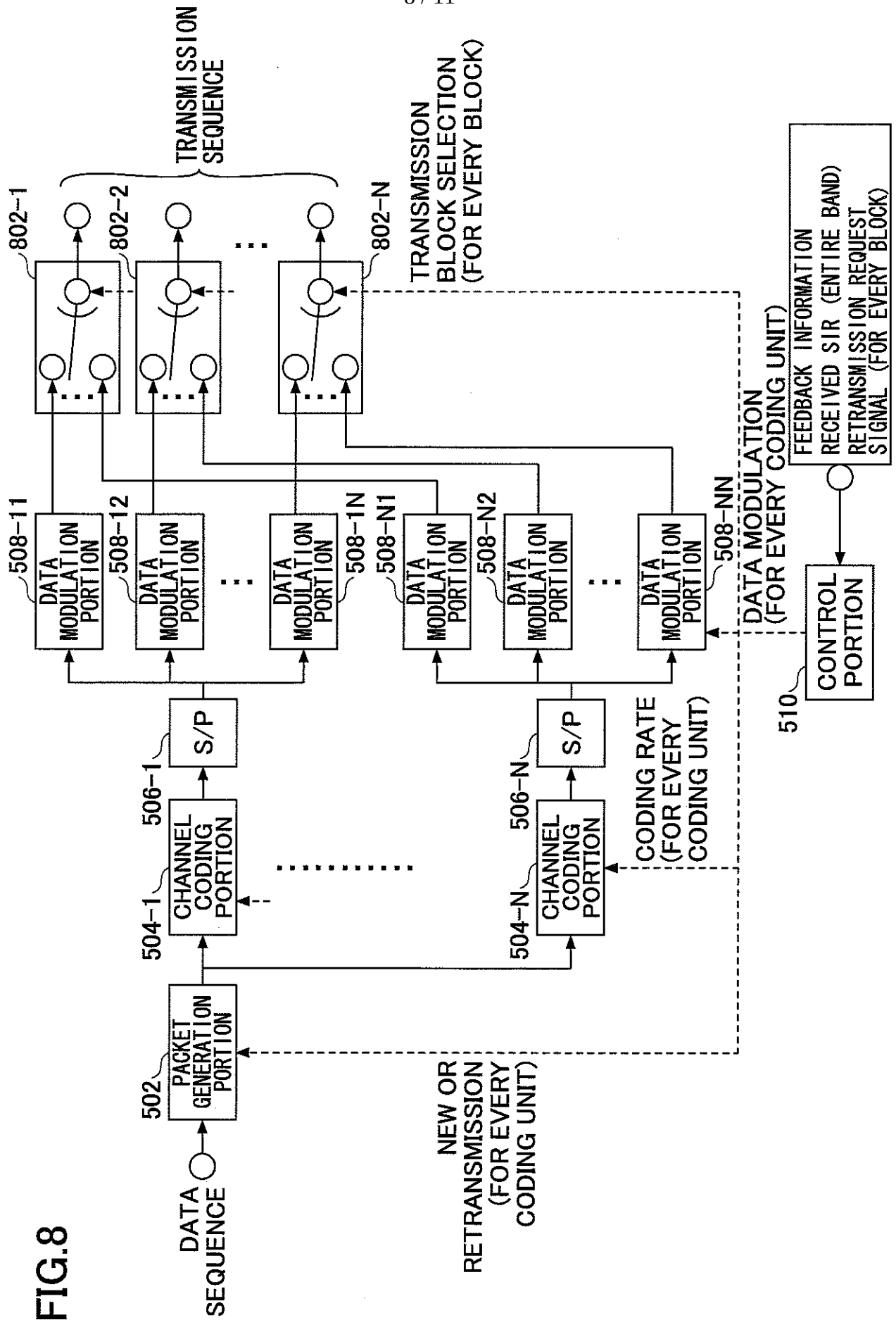


FIG.9

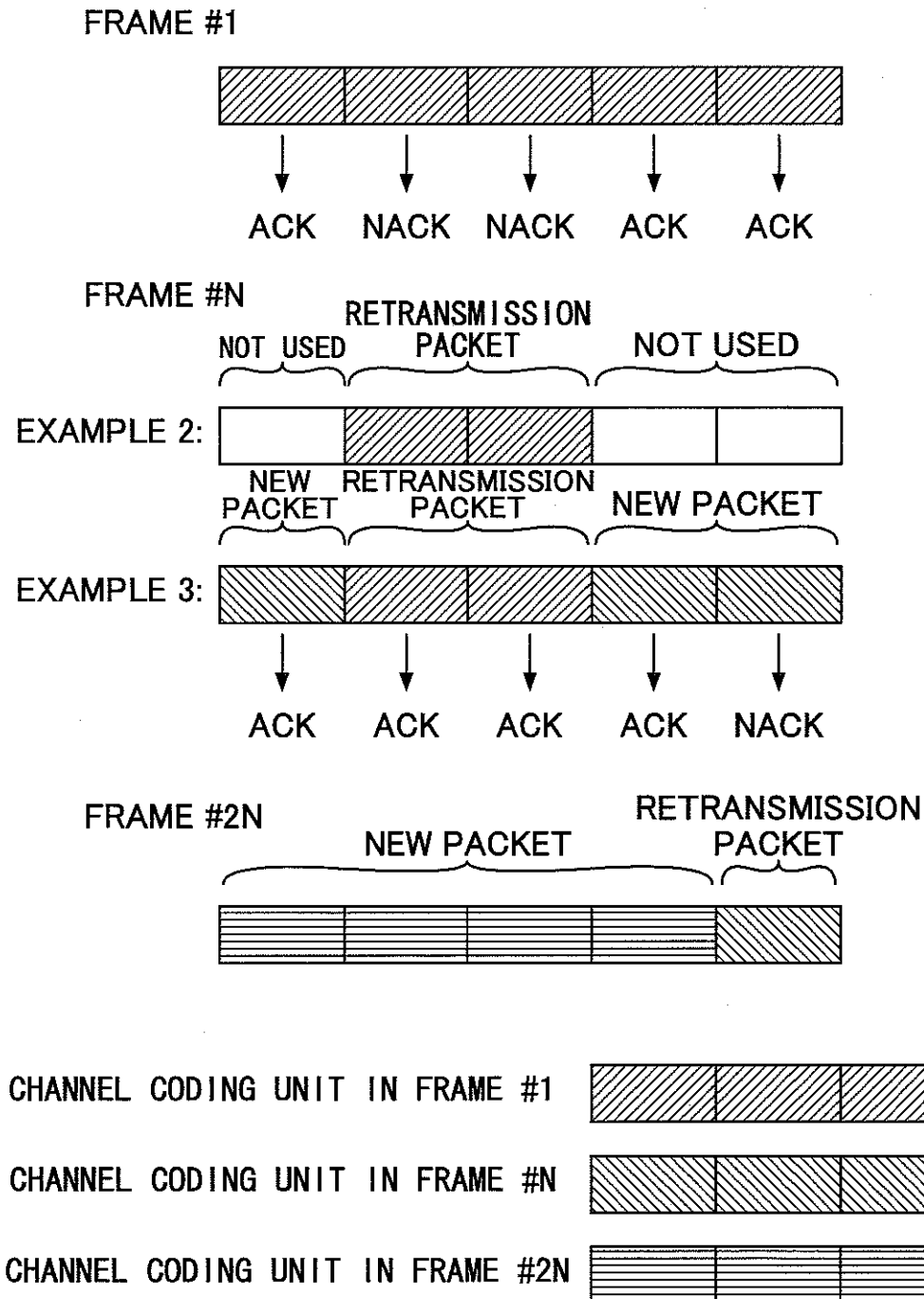


FIG.10

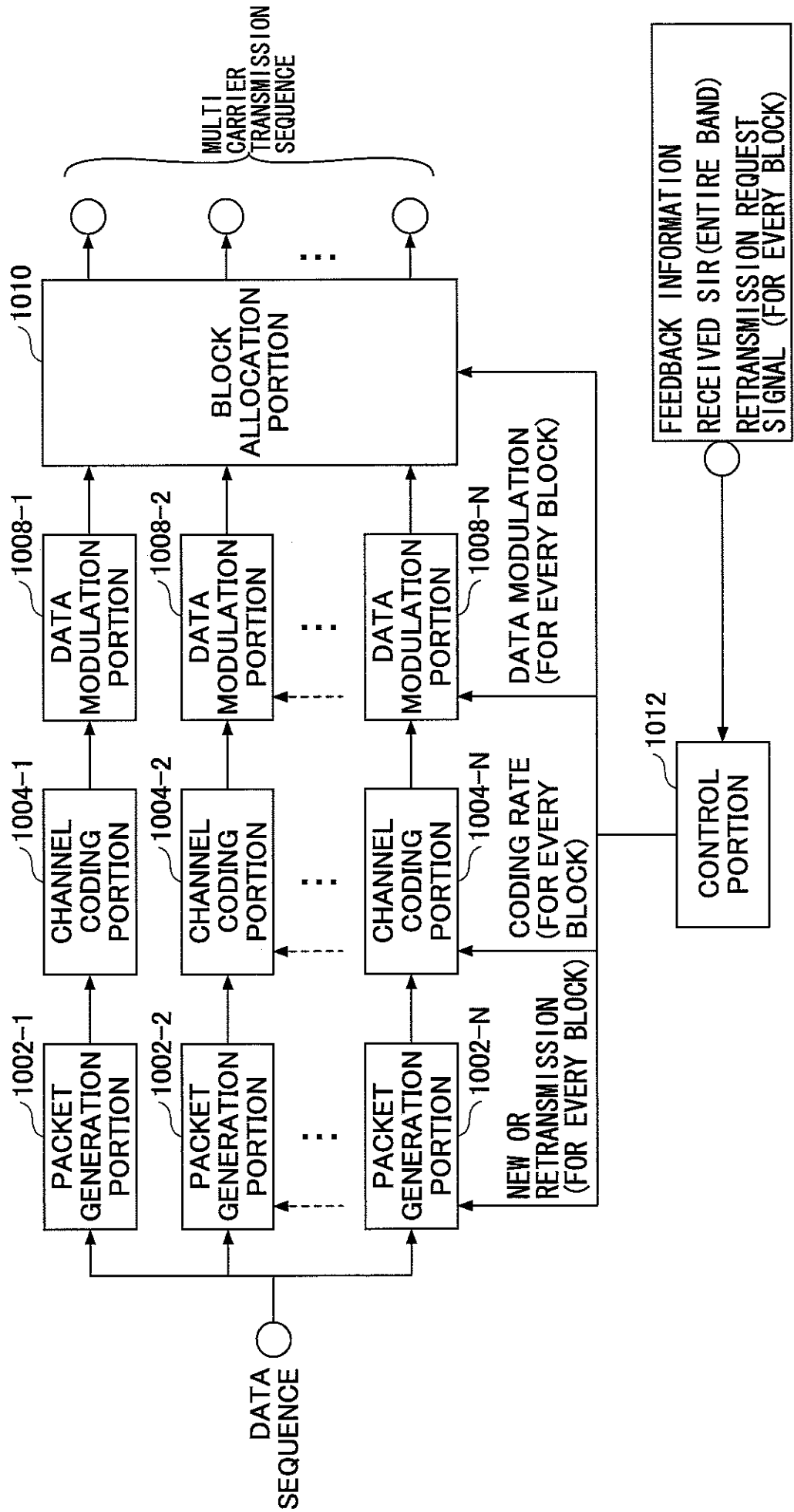


FIG.11

	AMC	FEC	ARQ
EXAMPLE 1 FIG. 3	FOR EVERY FREQUENCY BLOCK	FOR EVERY FRAME	FOR EVERY FRAME
EXAMPLE 2 FIG.5	FOR EVERY FRAME	FOR EVERY FRAME	FOR EVERY FREQUENCY BLOCK
EXAMPLE 3 FIG. 8	FOR EVERY FRAME	ENTIRE NEW PACKET IN FRAME	FOR EVERY FREQUENCY BLOCK
EXAMPLE 4 FIG. 5	FOR EVERY FREQUENCY BLOCK	FOR EVERY FRAME	FOR EVERY FREQUENCY BLOCK
EXAMPLE 5 FIG. 8	FOR EVERY FREQUENCY BLOCK	ENTIRE NEW PACKET IN FRAME	FOR EVERY FREQUENCY BLOCK
EXAMPLE 6 FIG. 10	FOR EVERY FREQUENCY BLOCK	FOR EVERY FREQUENCY BLOCK	FOR EVERY FREQUENCY BLOCK