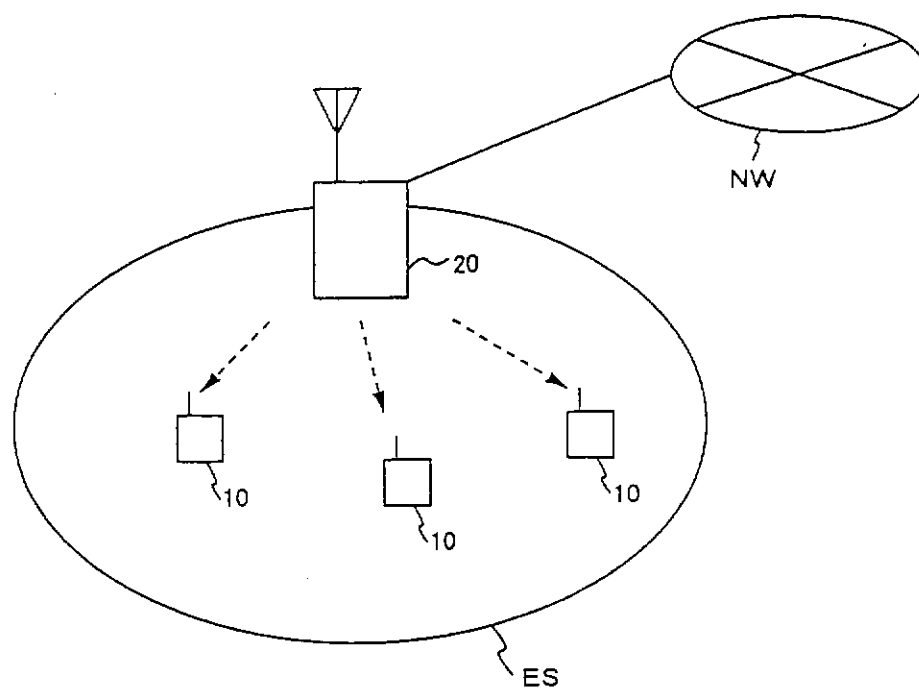


FIG. 1



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FIG.2

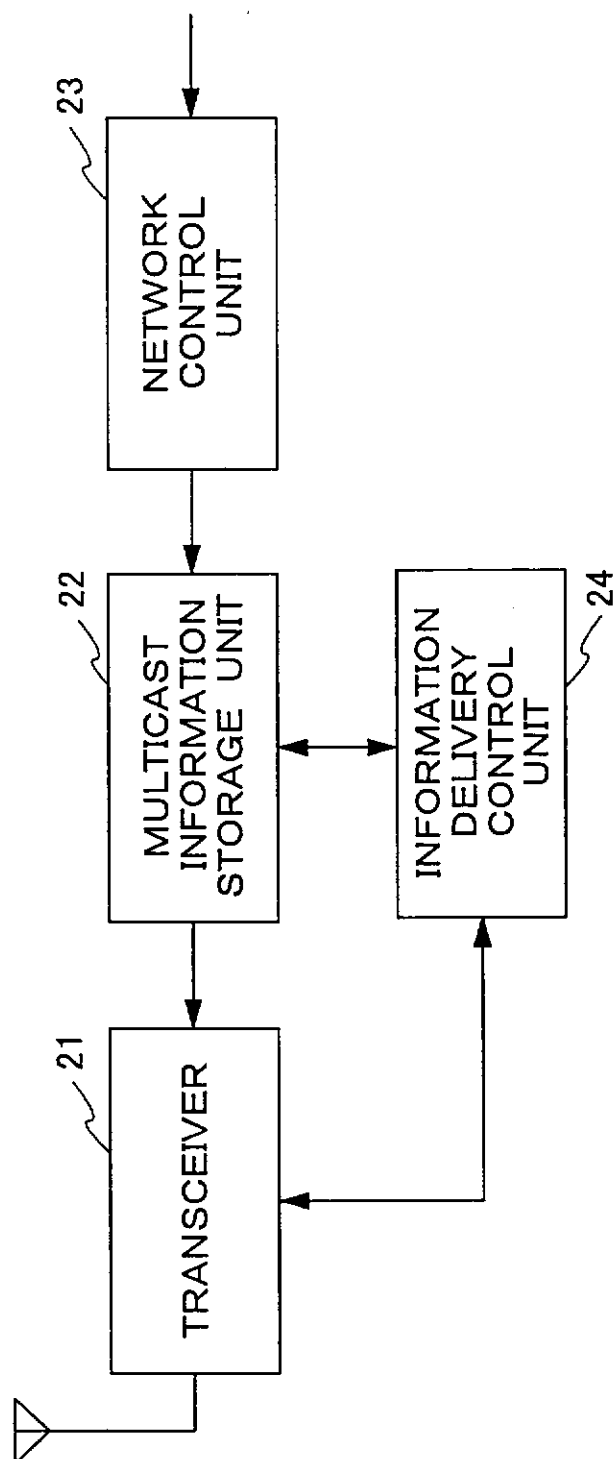
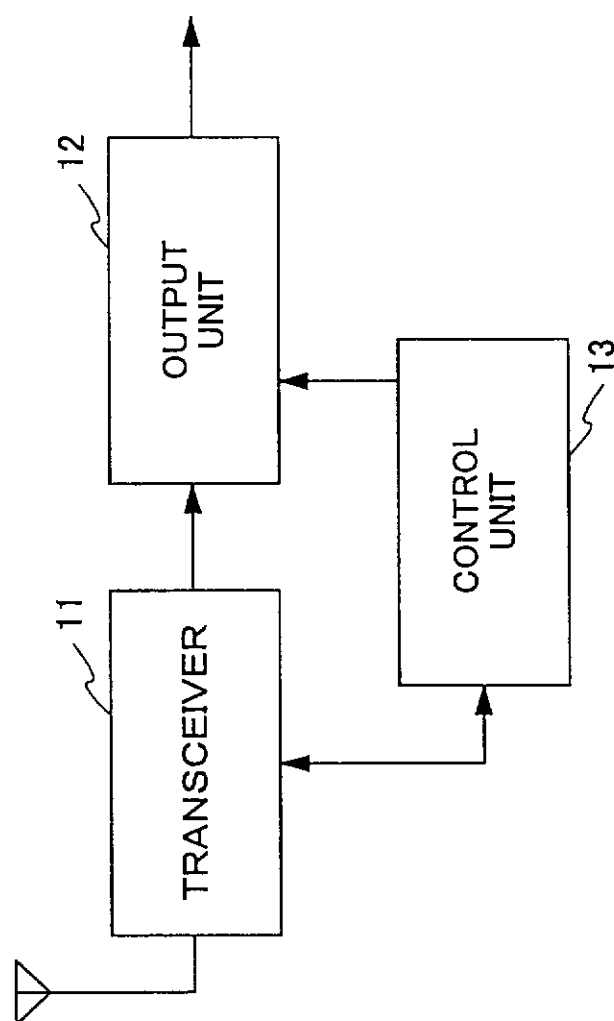
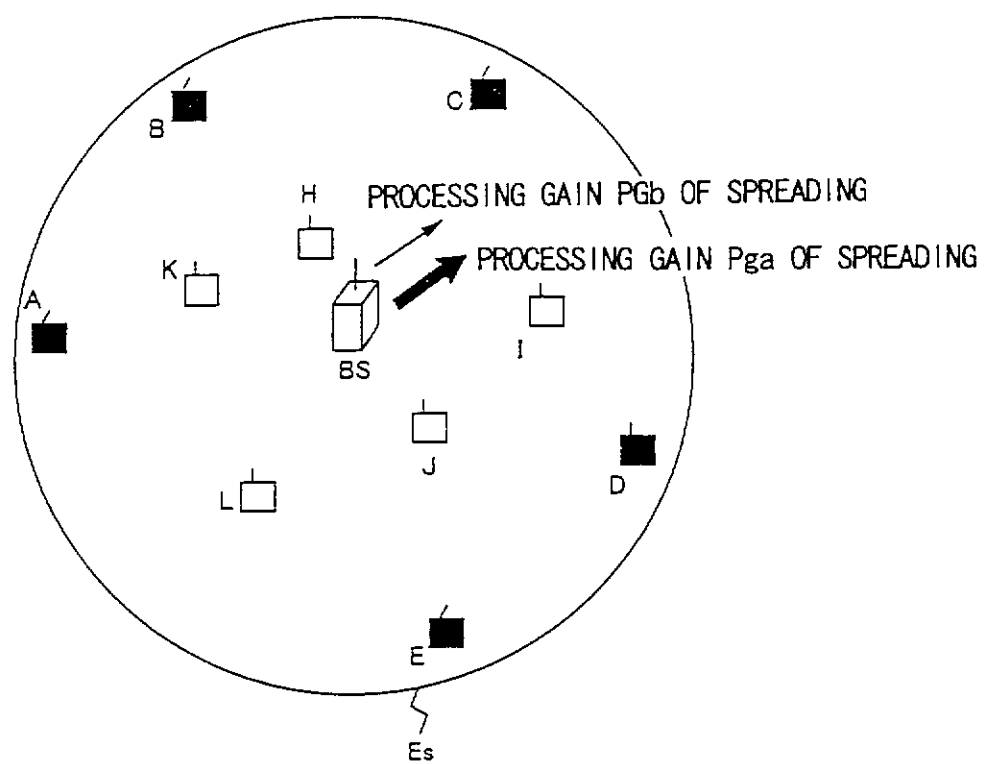


FIG.3



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FIG. 4



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FIG. 5

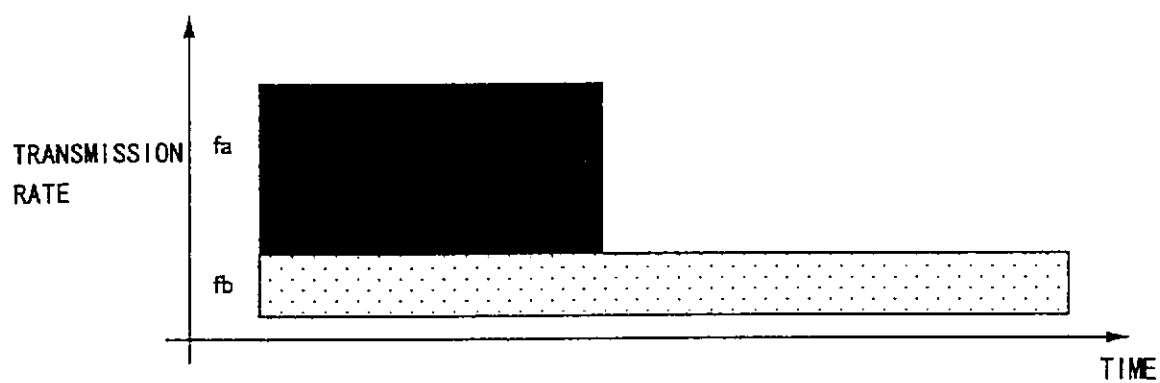
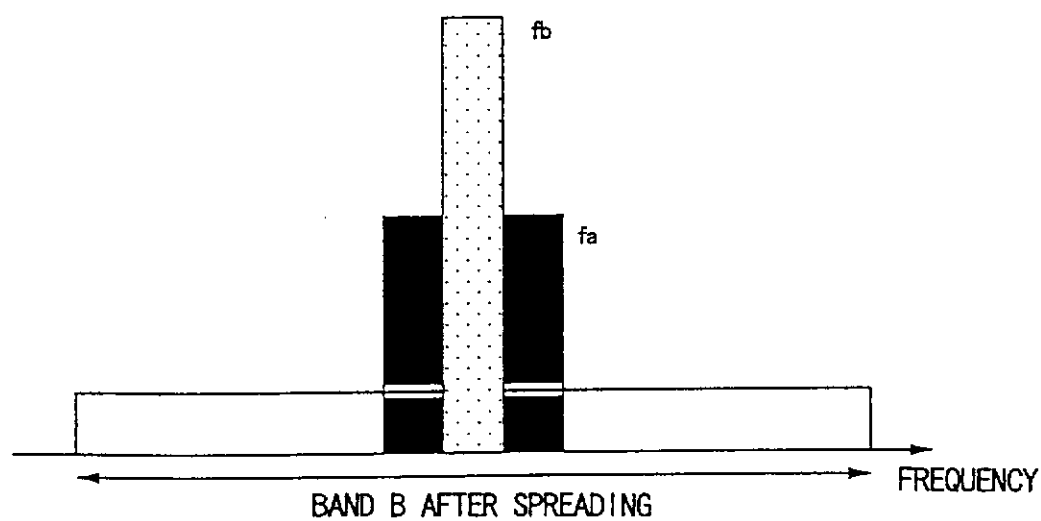
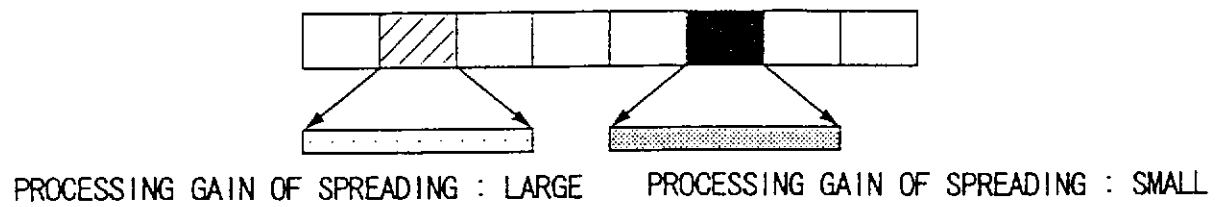


FIG. 6



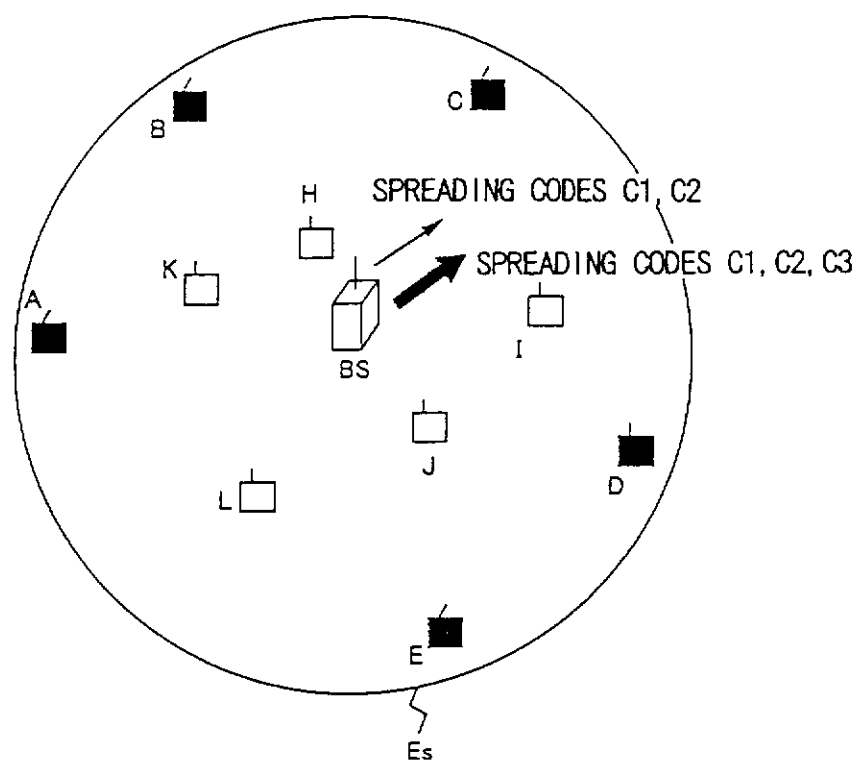
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FIG. 7



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FIG. 8



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FIG. 9

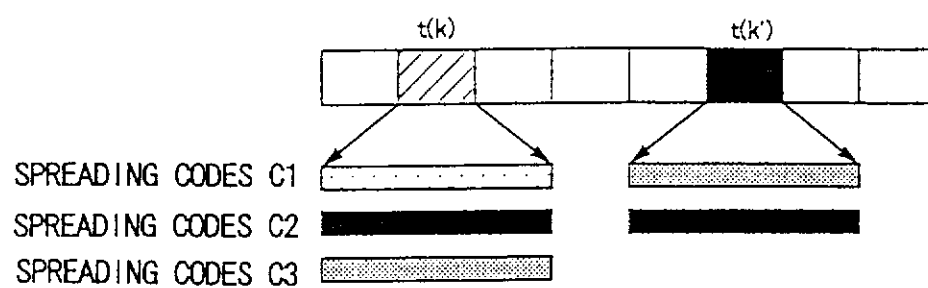
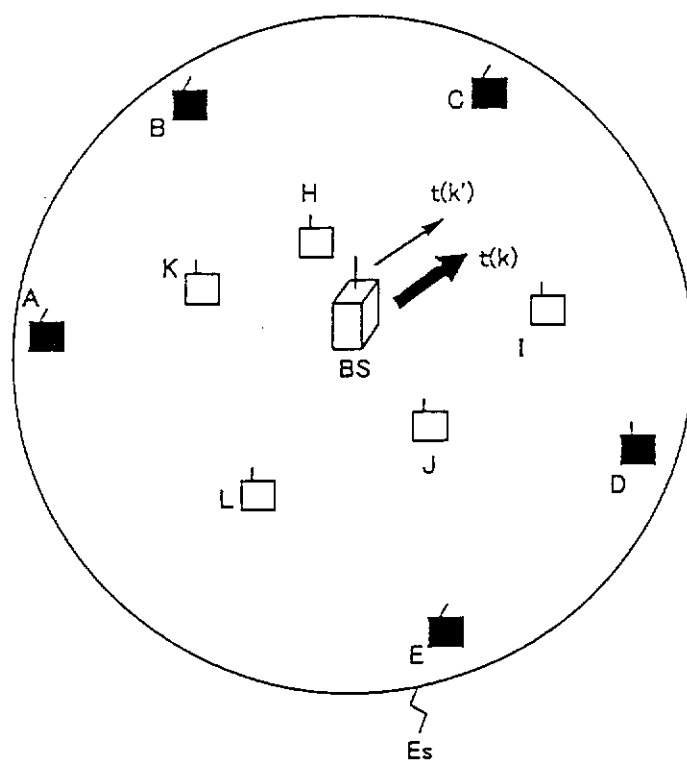


FIG.10

NUMBER OF SPREADING CODES	RECEPTION QUALITY LEVEL	CORRESPONDING TRANSMISSION RATE
5 SPREADING CODES	RECEPTION QUALITY 5	T5
4 SPREADING CODES	RECEPTION QUALITY 4	T4
3 SPREADING CODES	RECEPTION QUALITY 3	T3
2 SPREADING CODES	RECEPTION QUALITY 2	T2
1 SPREADING CODES	RECEPTION QUALITY 1	T1

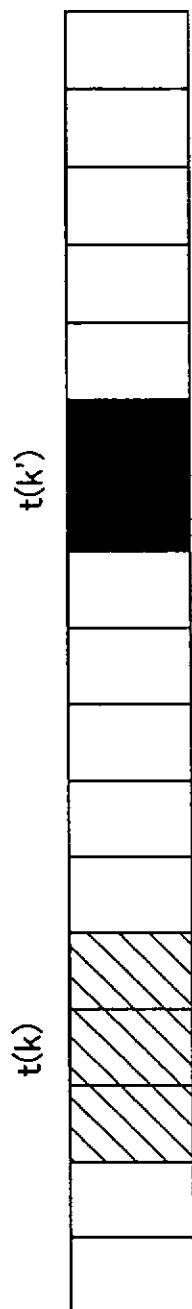
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FIG. 11



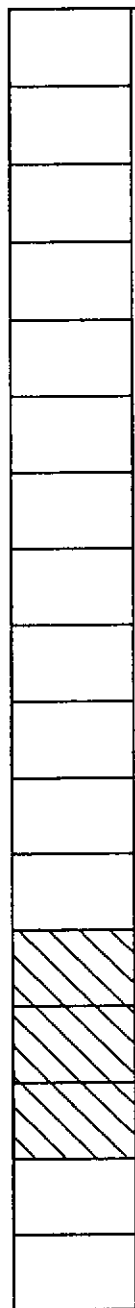
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FIG.12A



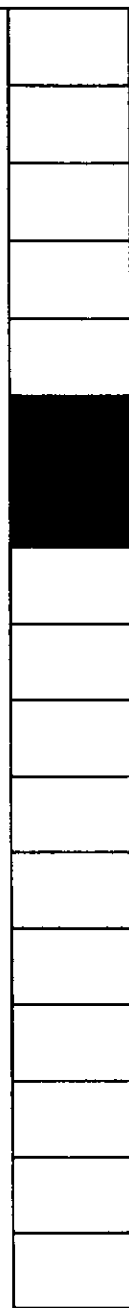
BASE STATION

FIG.12B



TERMINAL
(GROUP A)

FIG.12C

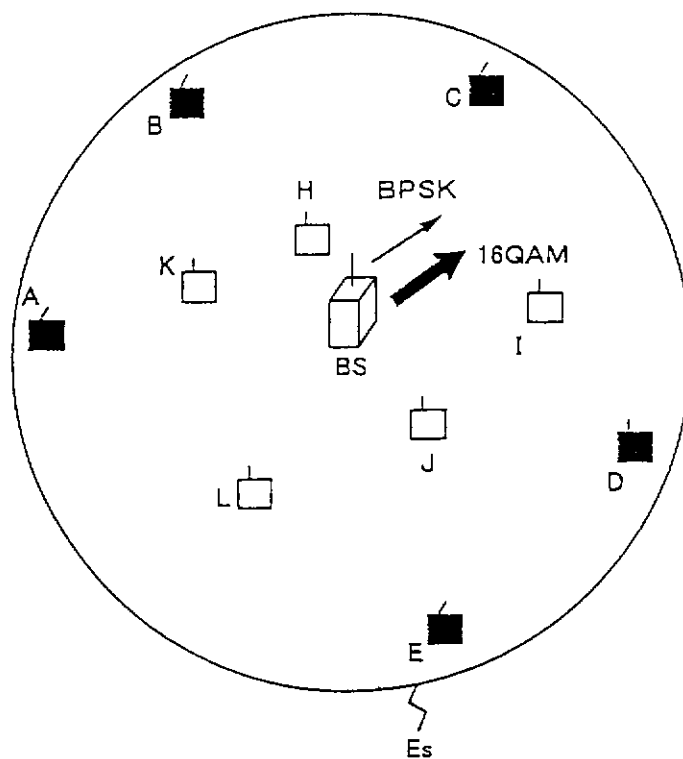


TERMINAL
(GROUP B)

18 FEB 2004

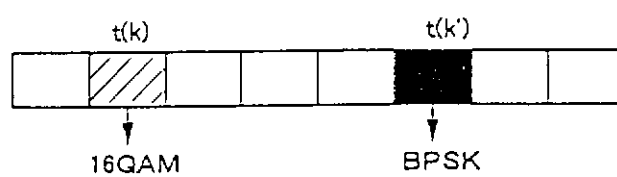
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FIG. 13



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FIG. 14

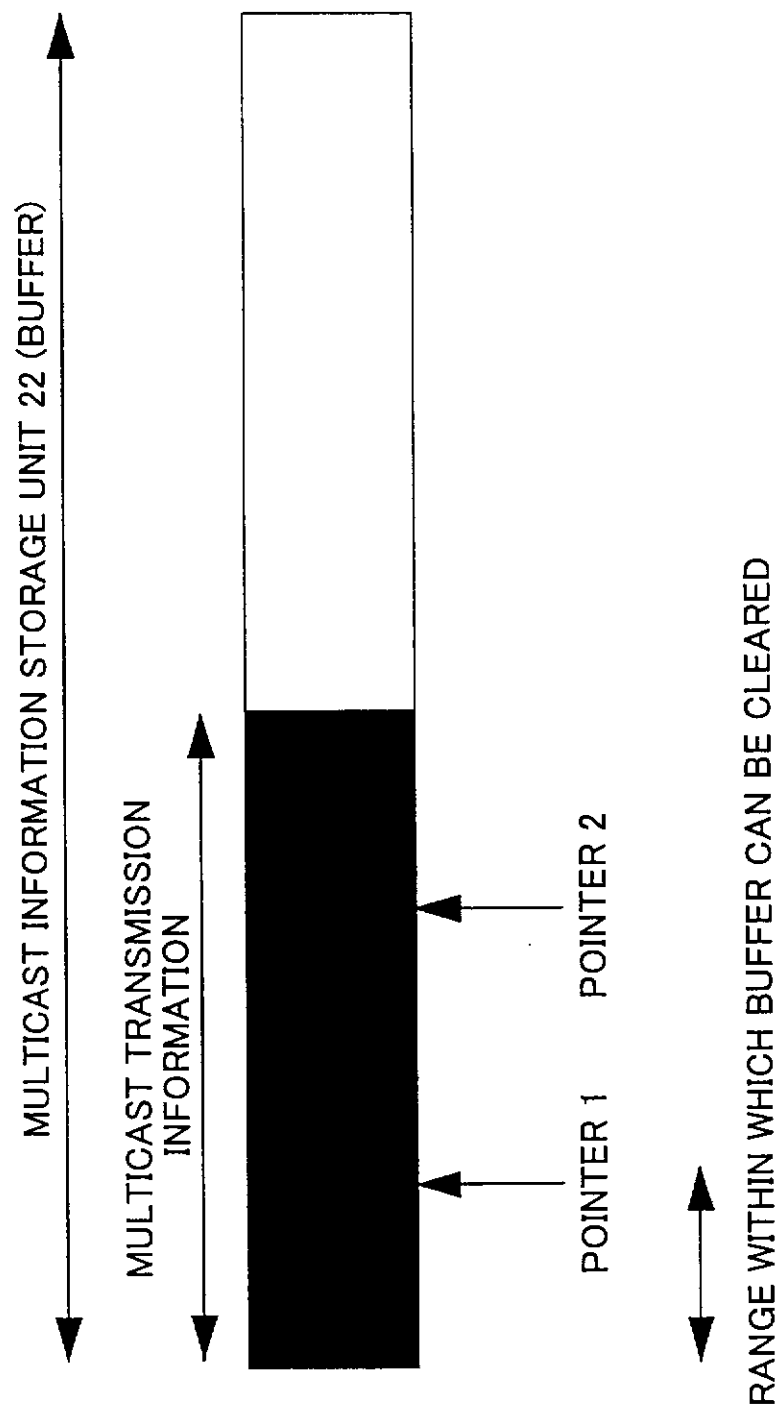


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FIG.15

MODULATION SCHEME	RECEPTION QUALITY LEVEL	CORRESPONDING TRANSMISSION SPEED
256QAM	RECEPTION QUALITY 5	T5
64QAM	RECEPTION QUALITY 4	T4
16QAM	RECEPTION QUALITY 3	T3
QPSK	RECEPTION QUALITY 2	T2
BPSK	RECEPTION QUALITY 1	T1

FIG.16



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FIG. 17

