

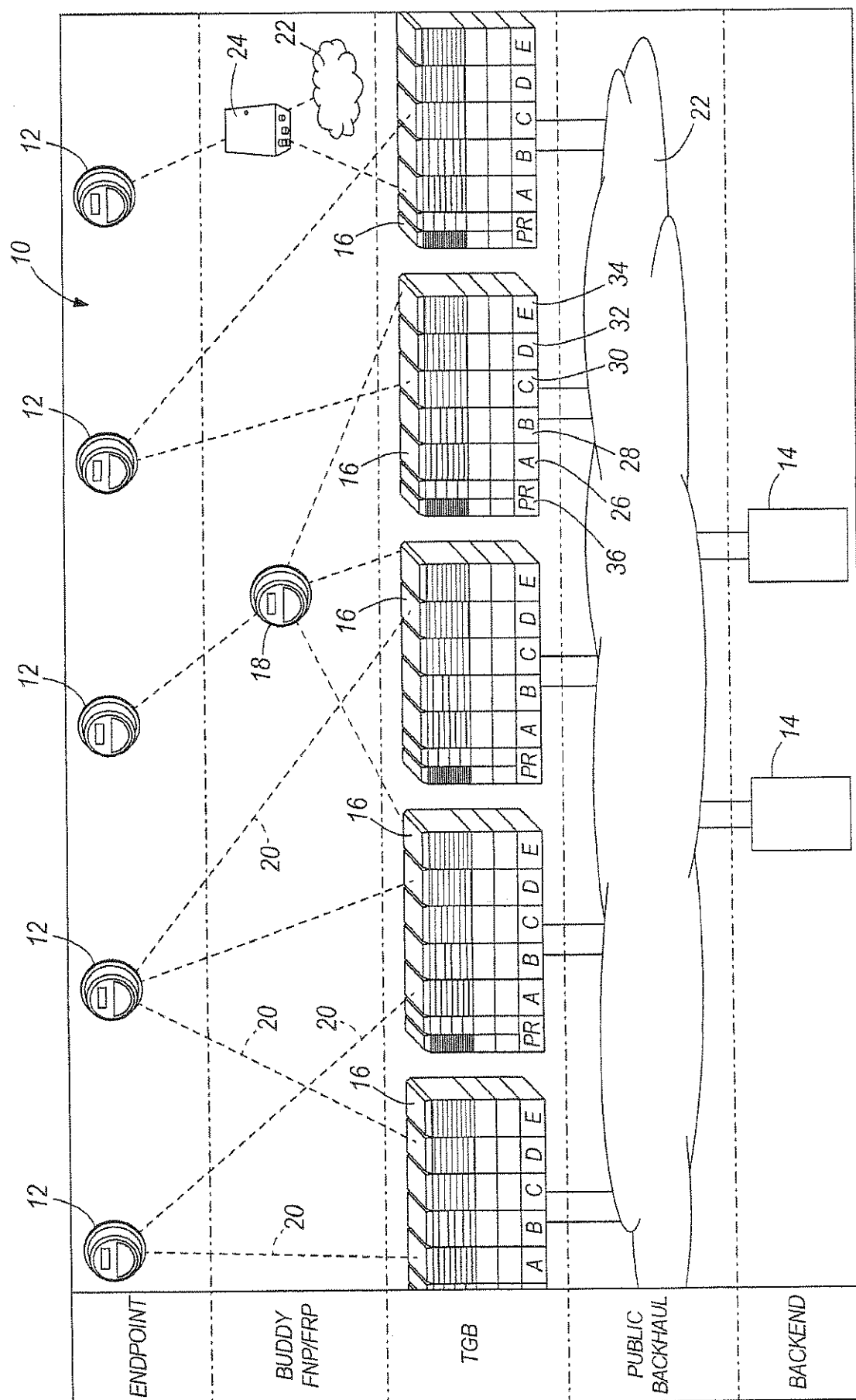
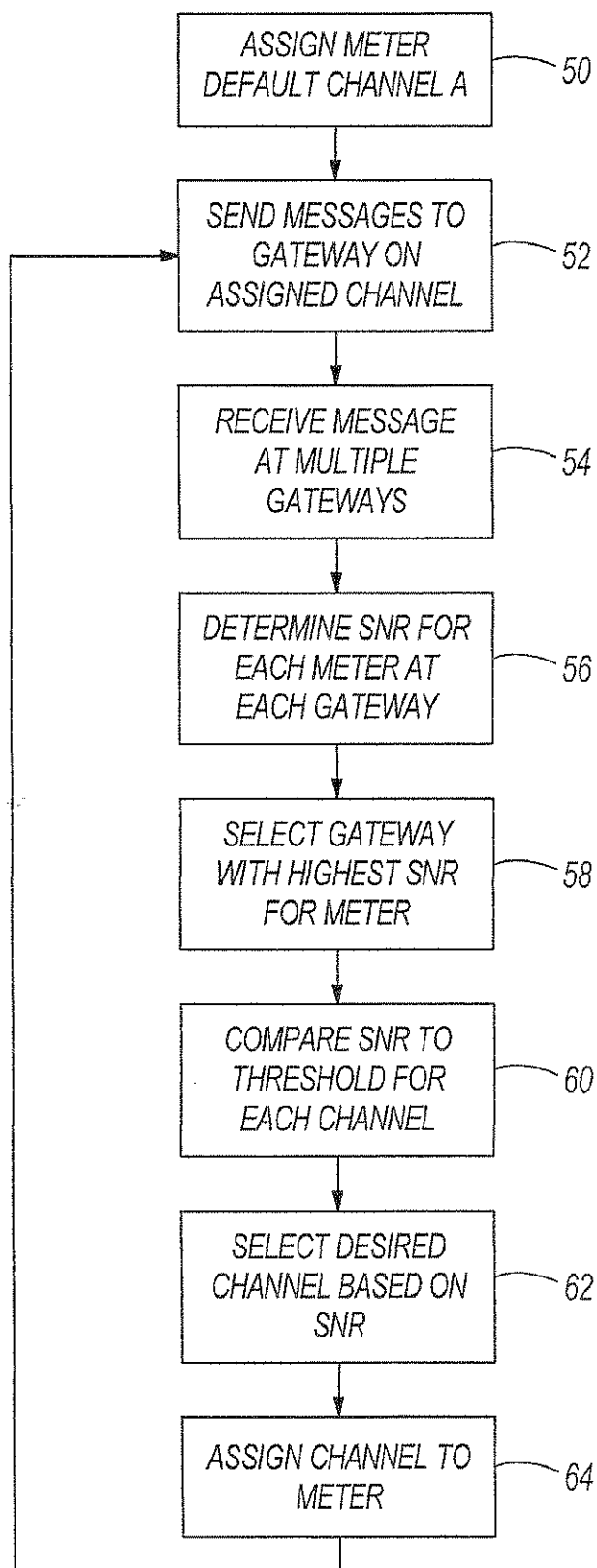


FIG. 1

	12.5 kHz	12.5 kHz	25 kHz	25 kHz	25 kHz	25 kHz	25 kHz	25 kHz
MODULATION	29 FSK	7 FSK	7 FSK	13 FSK	13 FSK	13 FSK	29 FSK	29 FSK
RATE	16 Kb/s	4 Kb/s	8 Kb/s	16 Kb/s	16 Kb/s	16/24 Kb/s	16/24 Kb/s	24/36 Kb/s
INBOUND	ALARMS CMDS	POLL RETRY	ALOHA READ PUSH/PING	ALOHA READ PUSH/PING	ALOHA READ PUSH/PING	ALOHA READ PUSH/PING	ALOHA READ PUSH/PING	ALOHA READ PUSH/PING
	24.5 ms	215.2 ms	107.6 ms	56.7 ms	40.8 ms	25.5 ms	20.2 ms	
	40 Msg/s	5 Msg/s	9 Msg/s	18 Msg/s	24 Msg/s	40 Msg/s	49.5 Msg/s	
OUTBOUND	5/12.5 Kb/s	12.5 Kb/s	12.5 Kb/s	12.5 Kb/s	12.5/25 Kb/s	12.5/25 Kb/s	12.5/25 Kb/s	
SNR	PRIORITY	REPLY	LOW SNR	MID SNR	MID SNR	MID SNR	HIGH SNR	
IDENTITY	PRIORITY	REPLY	CH. A	CH. B	CH. C	CH. D	CH. E	

FIG. 2

3/4

**FIG. 3**

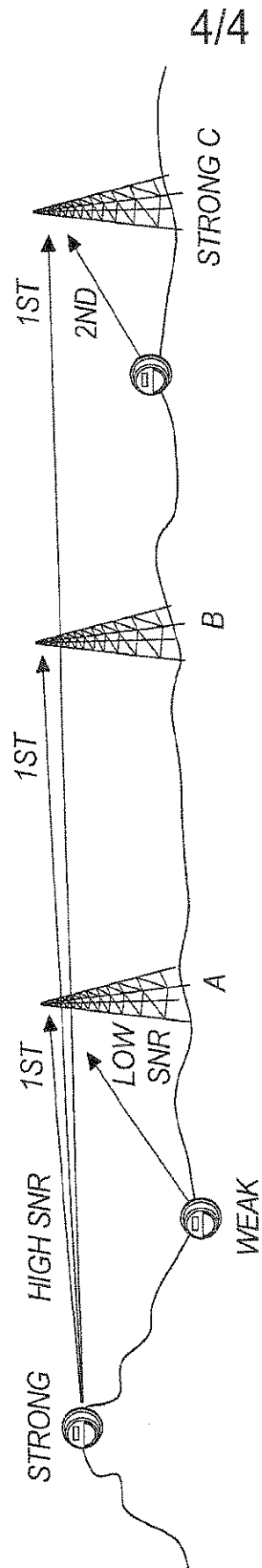


FIG. 4