

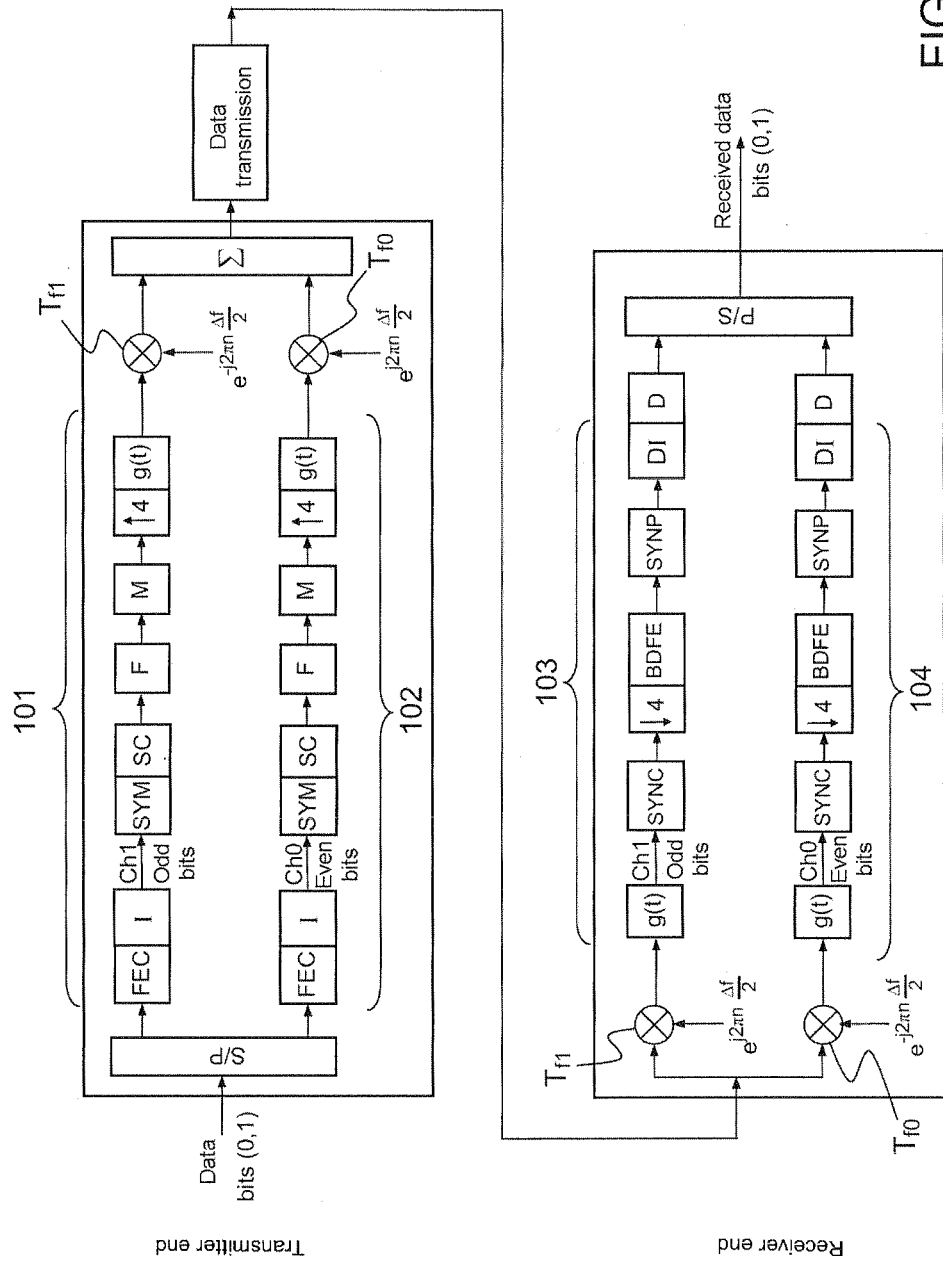


FIG.1

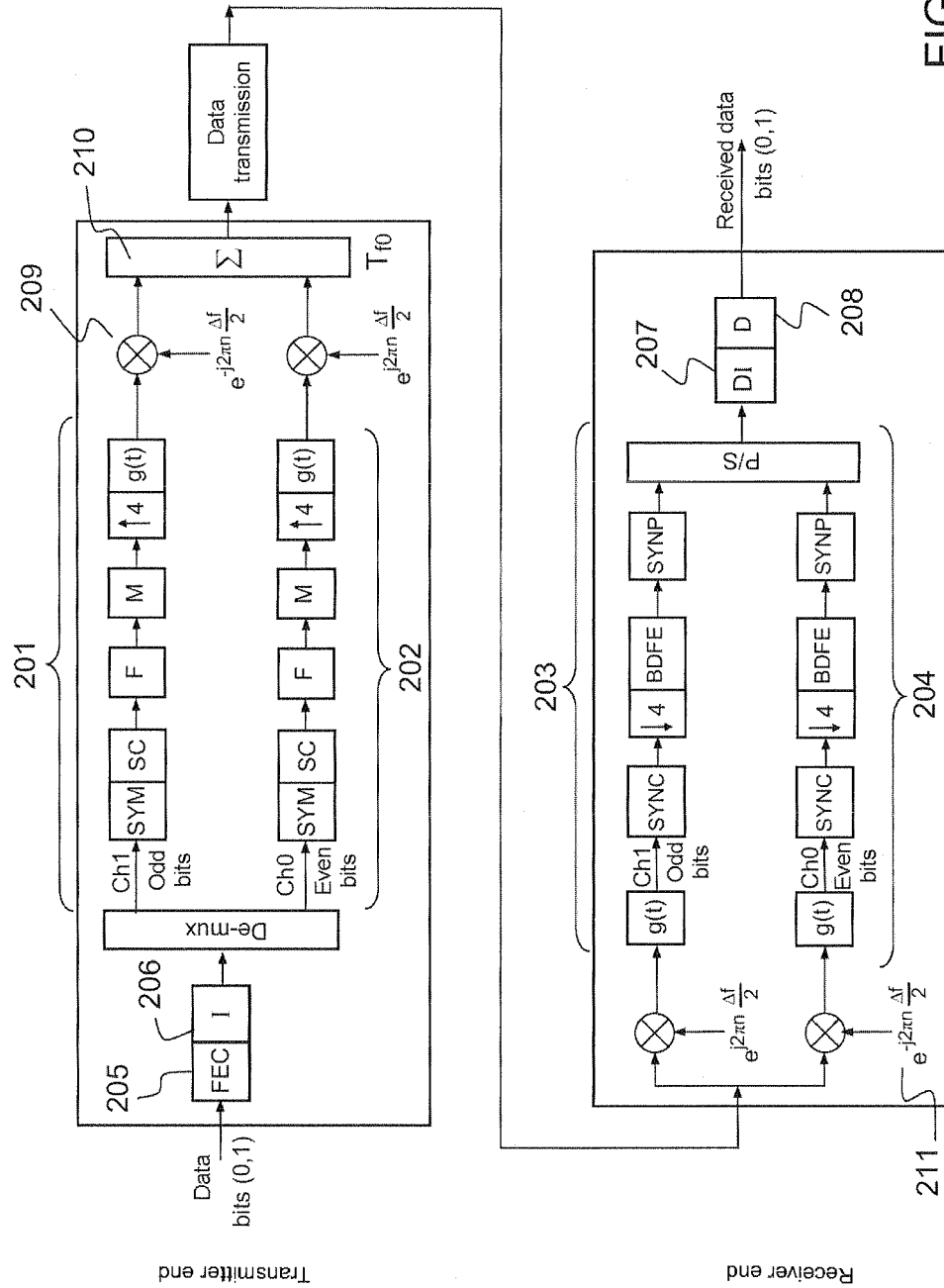


FIG. 2

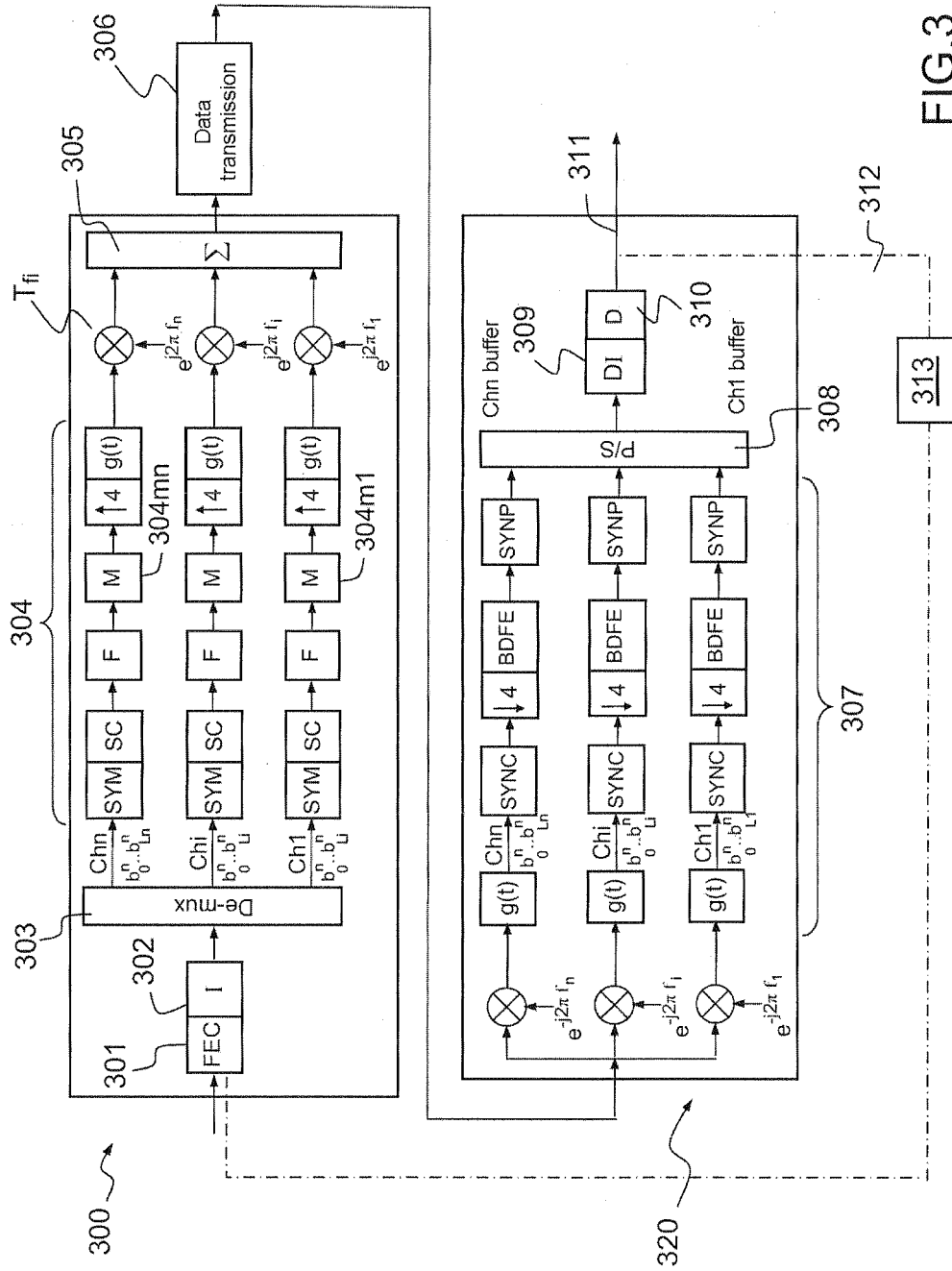
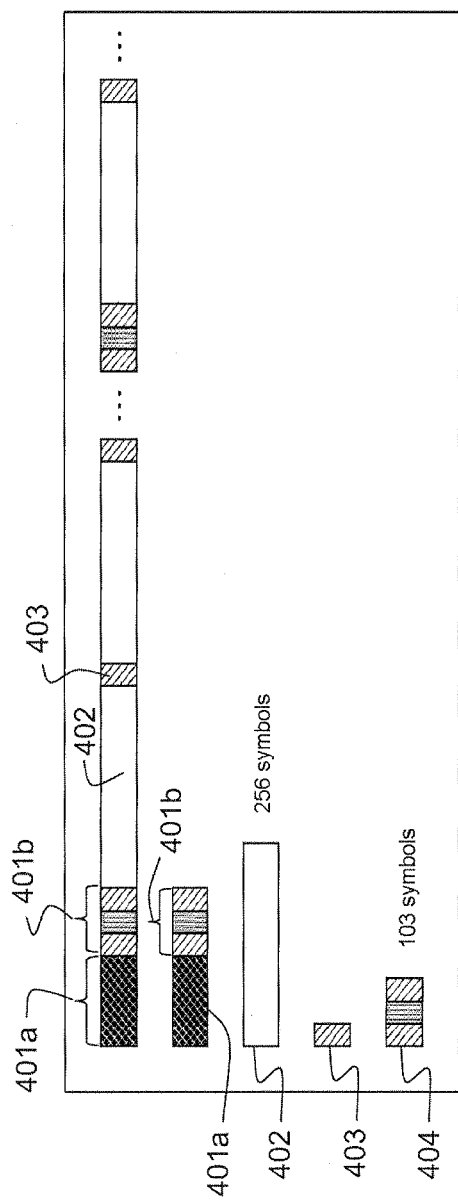
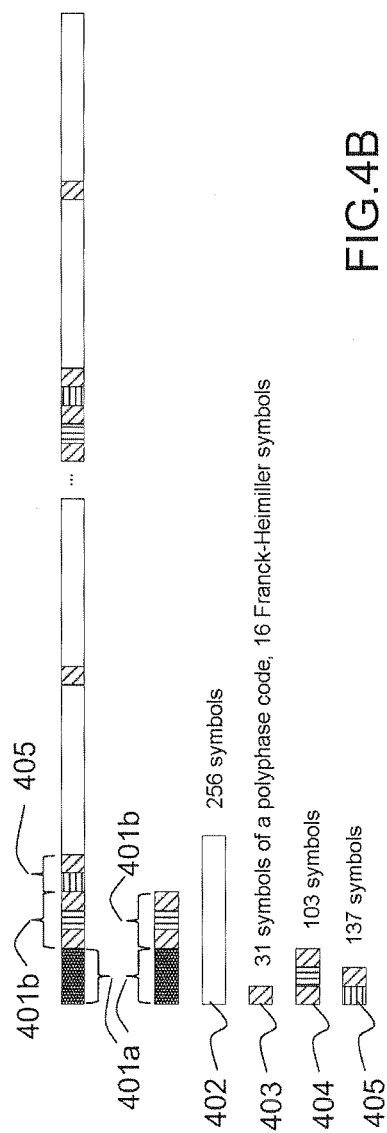


FIG. 3



Data bit rate	3 Bit Mapping
reserved	000
3200	001
4800	010
6400	011
8000	100
9600	101
12800	110
reserved	111

Inter-interleaving length	3 Bit Mapping	Name
Illegal: see C.5.2.1.2	000	
1 frame	001	Ultra short (UC)
3 frames	010	Very short (TC)
9 frames	011	Short (C)
18 frames	100	Average (M)
36 frames	101	Long (L)
72 frames	110	Very long (L)
Illegal: see C.5.2.1.2	111	

If '000' indicates passage to the MIL 188-110 B annex F case (BLI mode) and that the second tritbit therefore needs to be read from the table opposite:

Bit rate (kbps)	D0,D1,D2	3 Bit Mapping
9.6	0,0,2	001
12.8	0,2,0	010
16.0	0,2,2	011
19.2	2,0,0	100

Channel 0

Inter-interleaving	D0,D1,D2	3 Bit Mapping
(UC)	0,0,2	001
(TC)	0,2,0	010
(C)	0,2,2	011
(M)	2,0,0	100
(L)	2,0,2	101
(TL)	2,2,0	110

Channel 1

FIG.5