

100

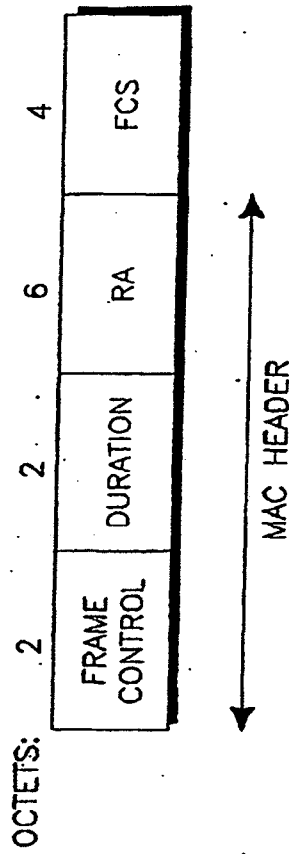


FIG.1

200

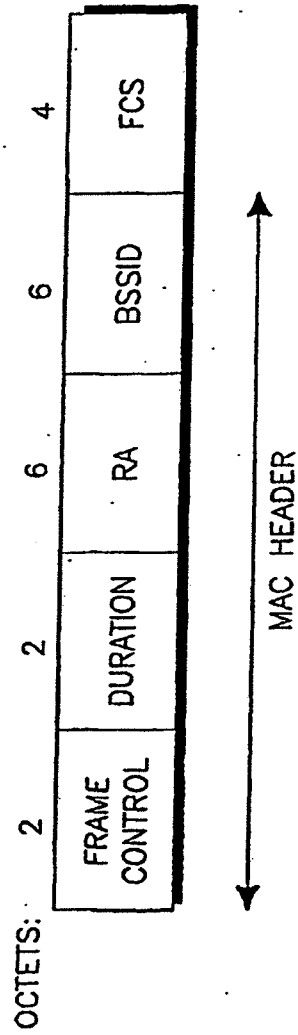


FIG.2

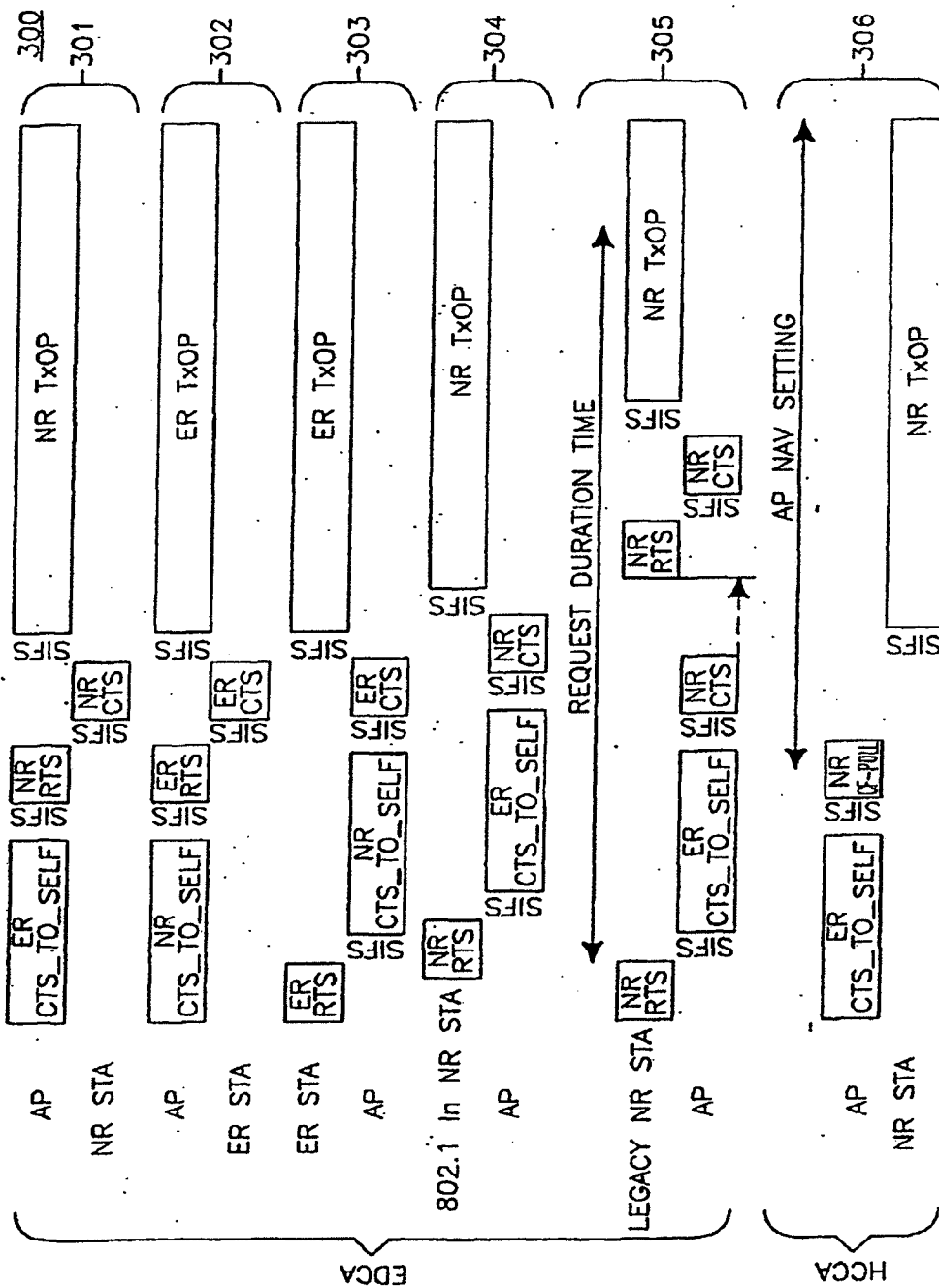


FIG.3

OCTETS
BITS:

1	1	1	1			
			B0-B1	B2	B3	B5-B7
ELEMENT ID	LENGTH (22)	CONTROL CHANNEL	EXTENSION CHANNEL OFFSET	RECOMMENDED TRANSMISSION WIDTH SET	RIFS MODE	SERVICE INTERVAL GRANULARITY
					CONTROLLED ACCESS ONLY	

2	2					16
B0-B1	B2-B15	B0-B6	B7	B8	B9	B10-B15
OPERATING MODE	RESERVED	BASIC STBC MCS	DUAL STBC PROTECTION	SECONDARY BEACON	L-SIG PROTECTION ALLOWED	RESERVED
						BASIC MCS SET

FIG.4

500

	RESERVED	MORE PSMP	DESCRIPTOR END	STA INFO
BITS:	6	1	9	64*M

FIG.5

600

	TIDS/TSIDS SET	STA ID	DLT START OFFSET	DLT DURATION	ULT START OFFSET	ULT DURATION
BITS:	8	16	11	8	11	10

FIG.6

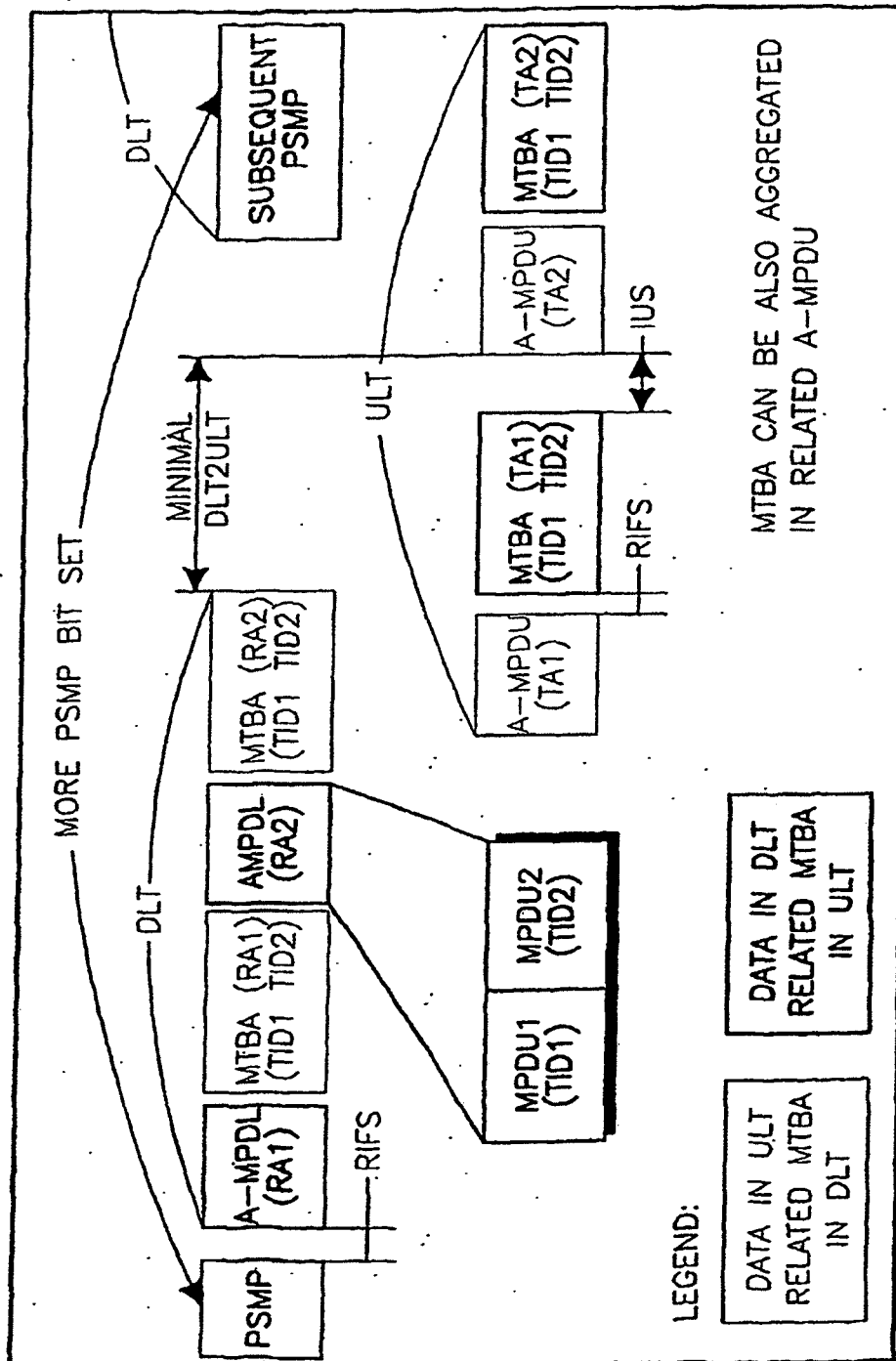


FIG.7

800

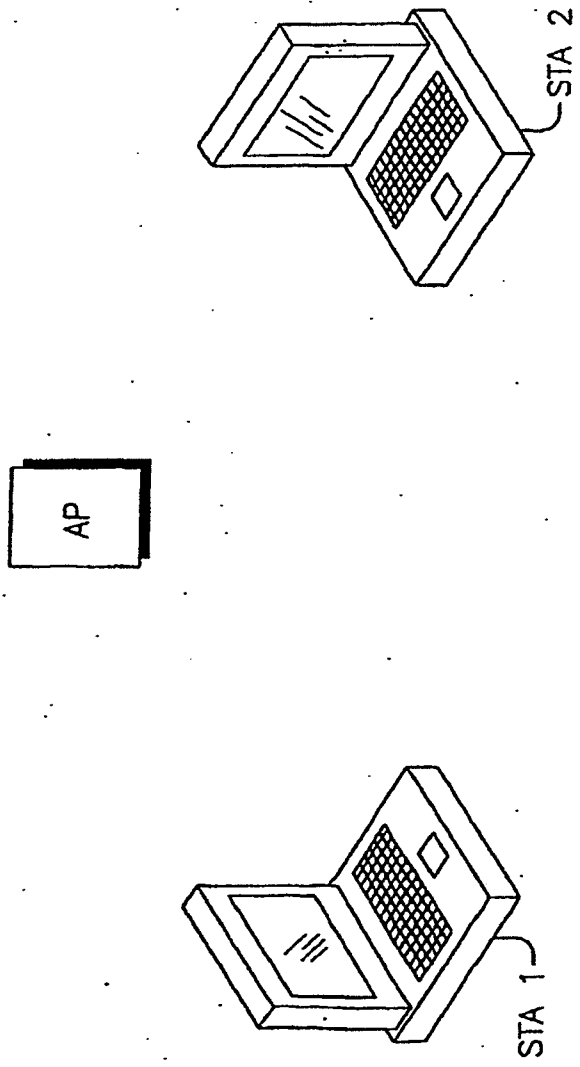


FIG.8

900

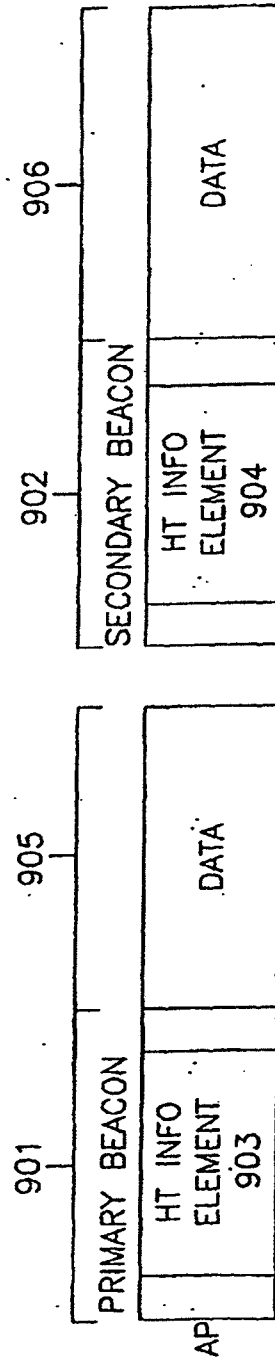


FIG.9

1000

OCTETS
BITS:

1	1	1	1				
			B0-B1	B2	B3	B4	B5-B7
ELEMENT ID	LENGTH (22)	CONTROL CHANNEL	EXTENSION CHANNEL OFFSET	RECOMMENDED TRANSMISSION WIDTH SET	RIFS MODE	CONTROLLED ACCESS ONLY	SERVICE INTERVAL GRANULARITY

1001

1002

1003

1004

1005

1006

1007

1008

2		2				16
B0-B1	B2-B15	B0-B6	B7	B8	B9-BK	BK+1-B15
OPERATING MODE	RESERVED	BASIC STBC MCS	MULTIPLE MODE PROTECTION	L-SIG PROTECTION ALLOWED	BEACON ID	RESERVED
1009	1010	1011	1012	1013	1014	1015
						1016
						BASIC MCS SET

FIG. 10

1100

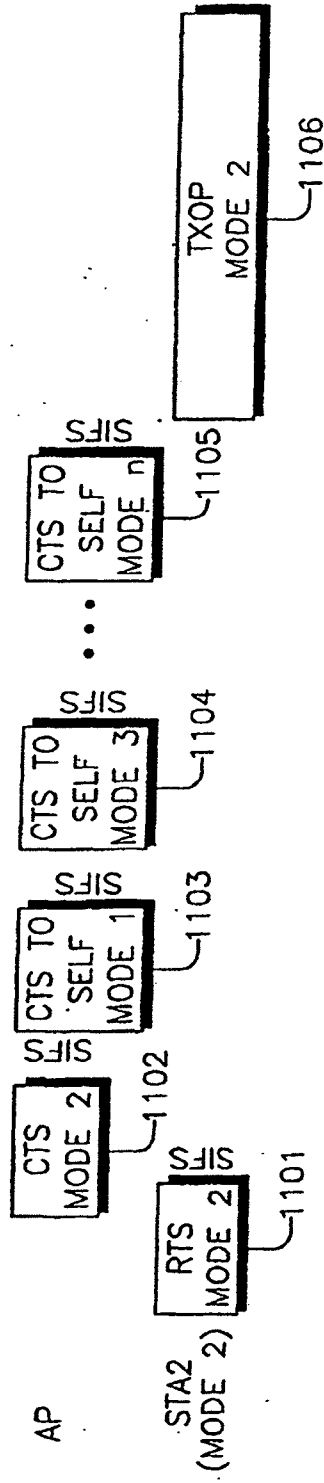
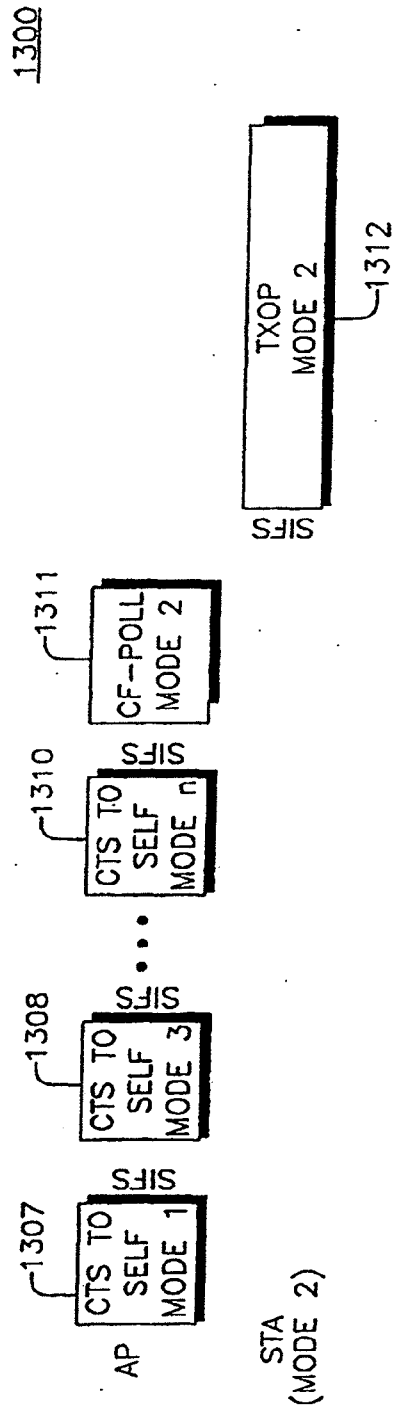
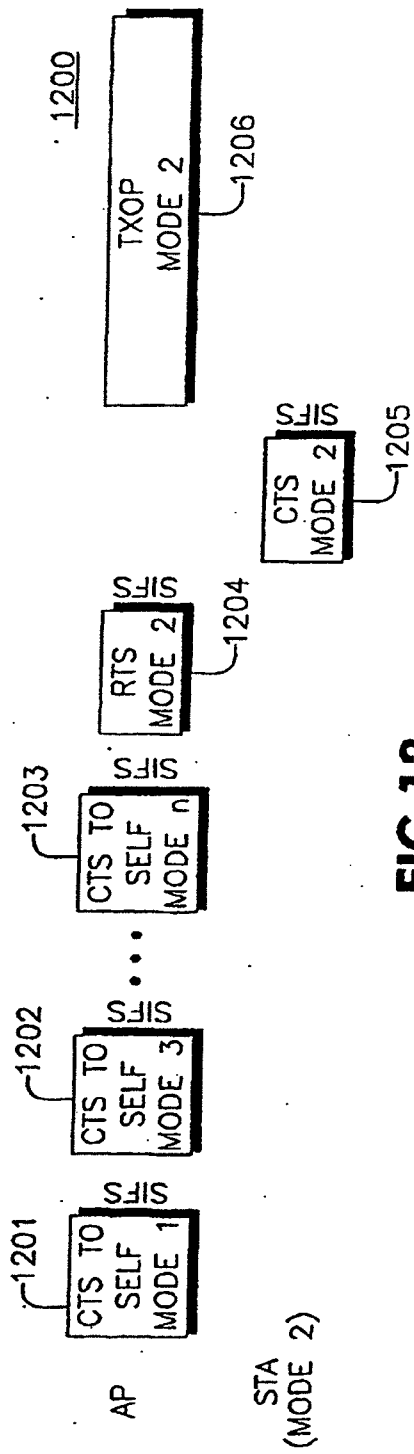


FIG.11



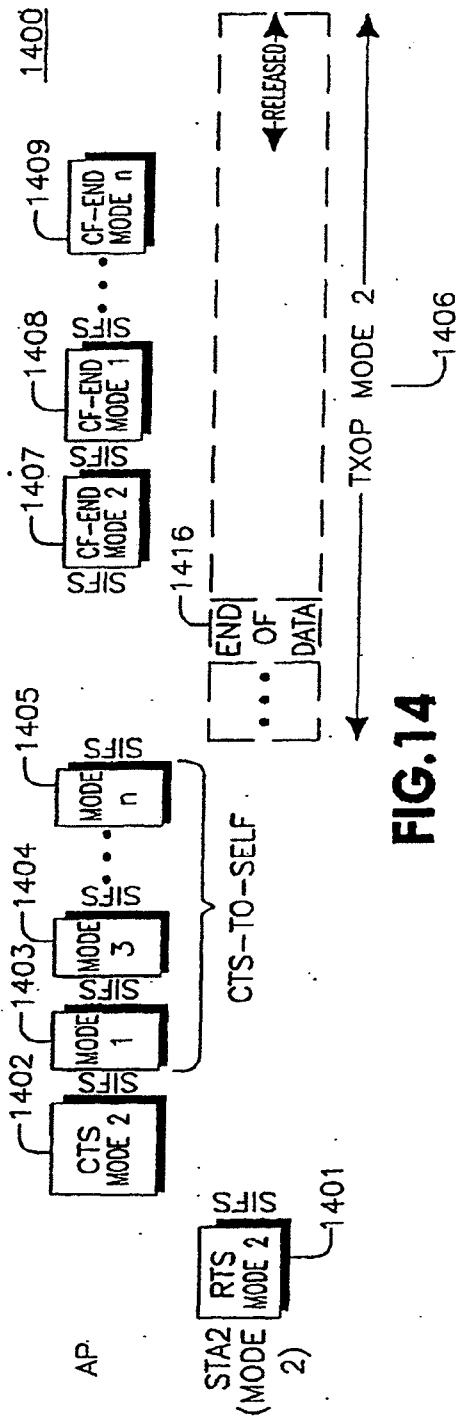


FIG. 14

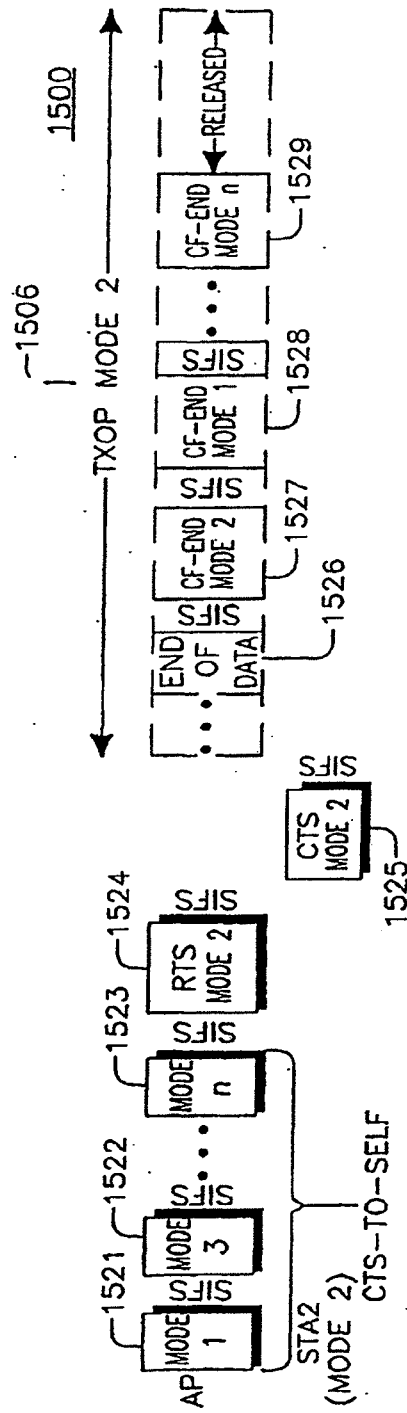


FIG. 15

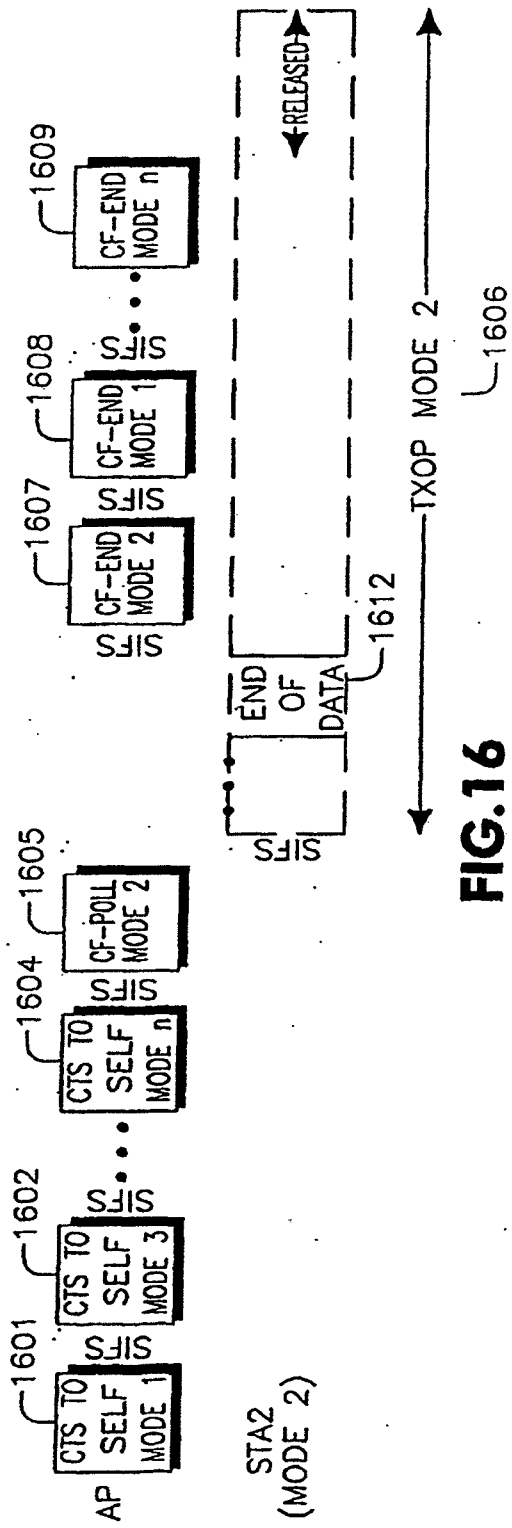


FIG.16

1700

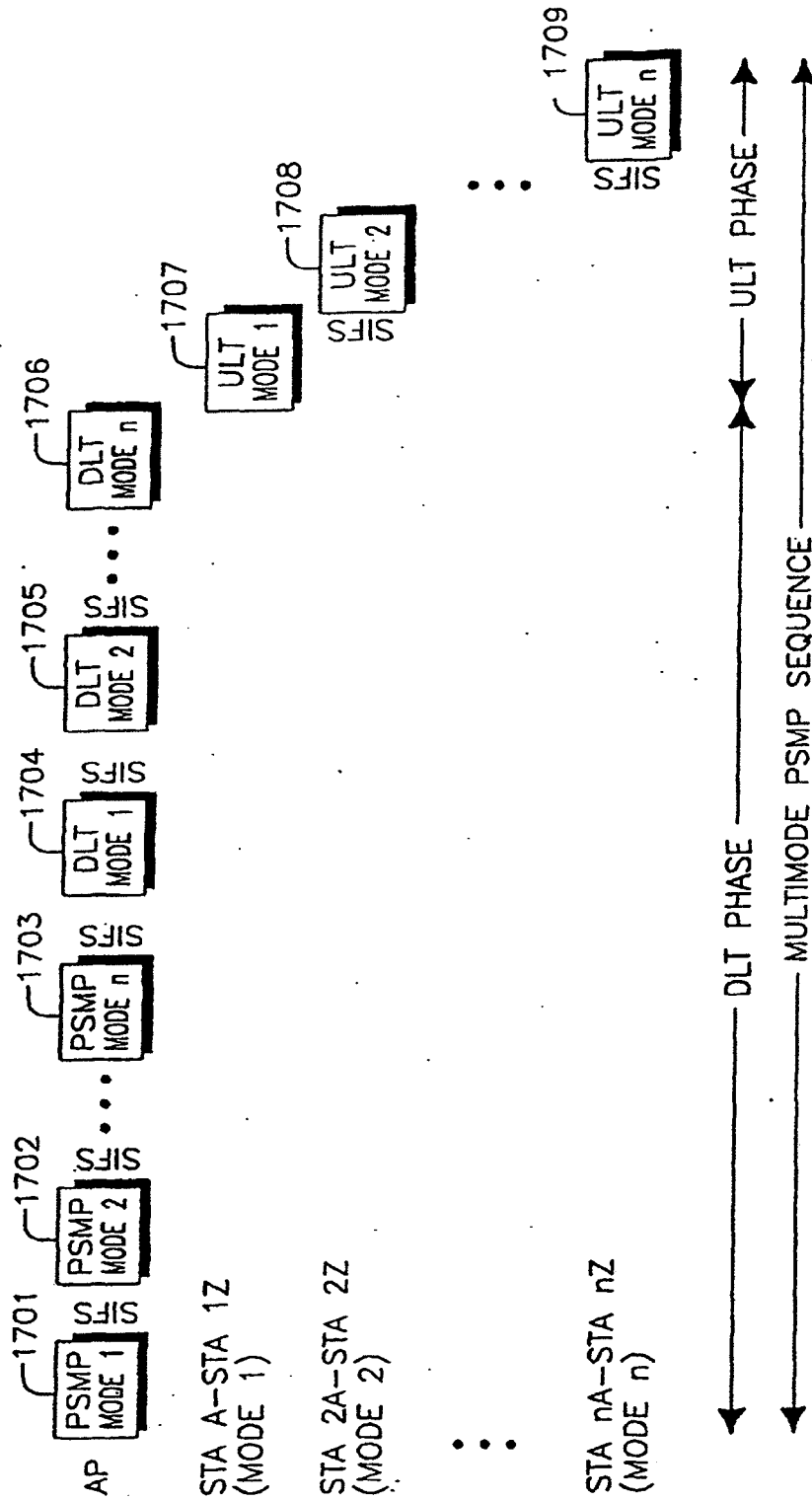


FIG.17