

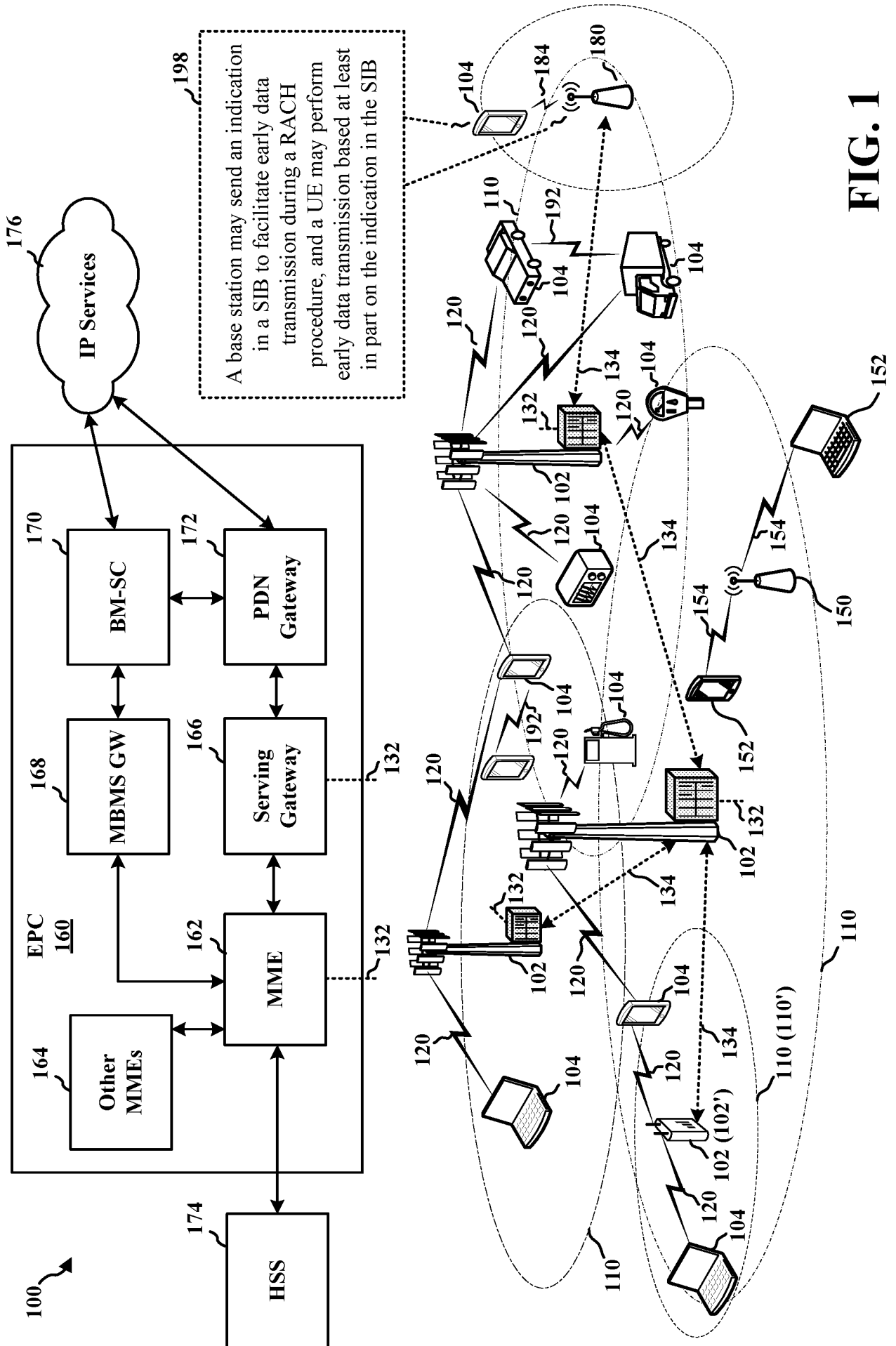
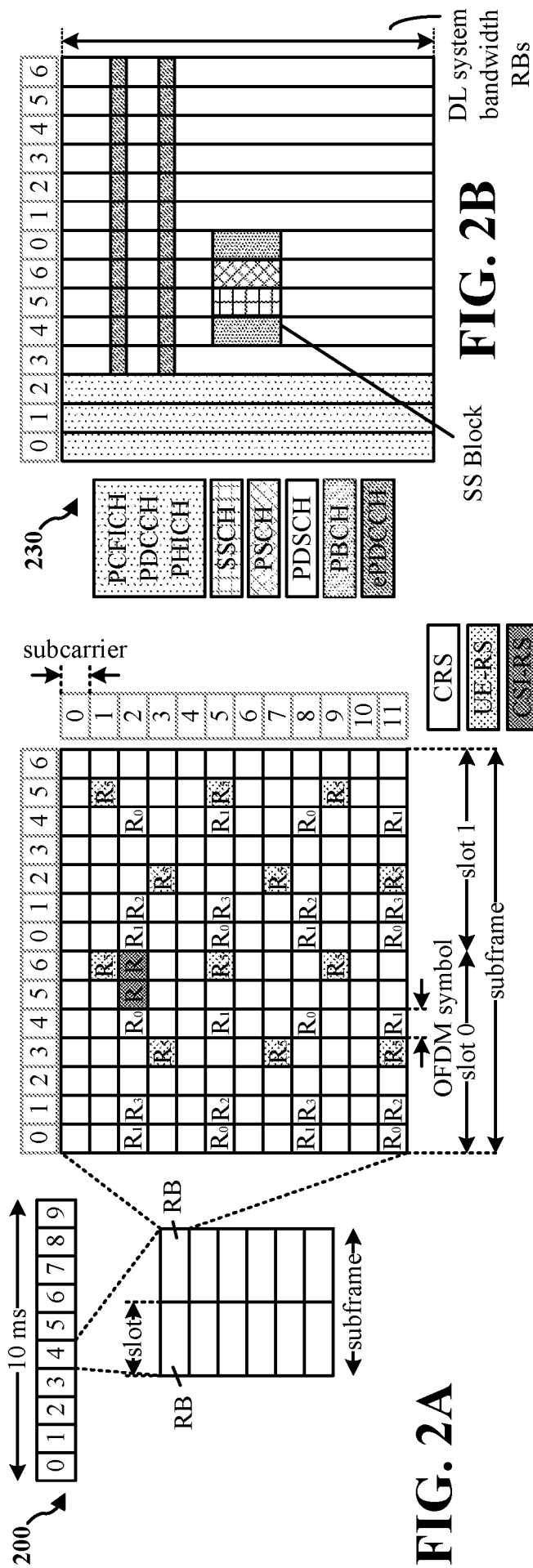
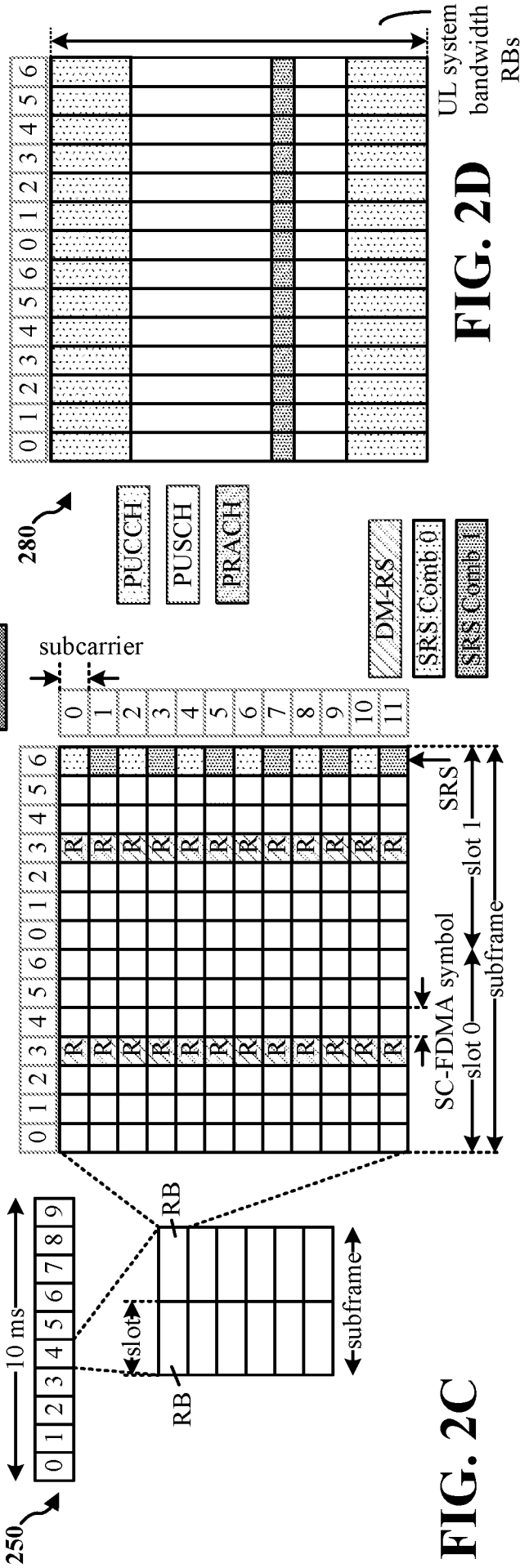


FIG. 1



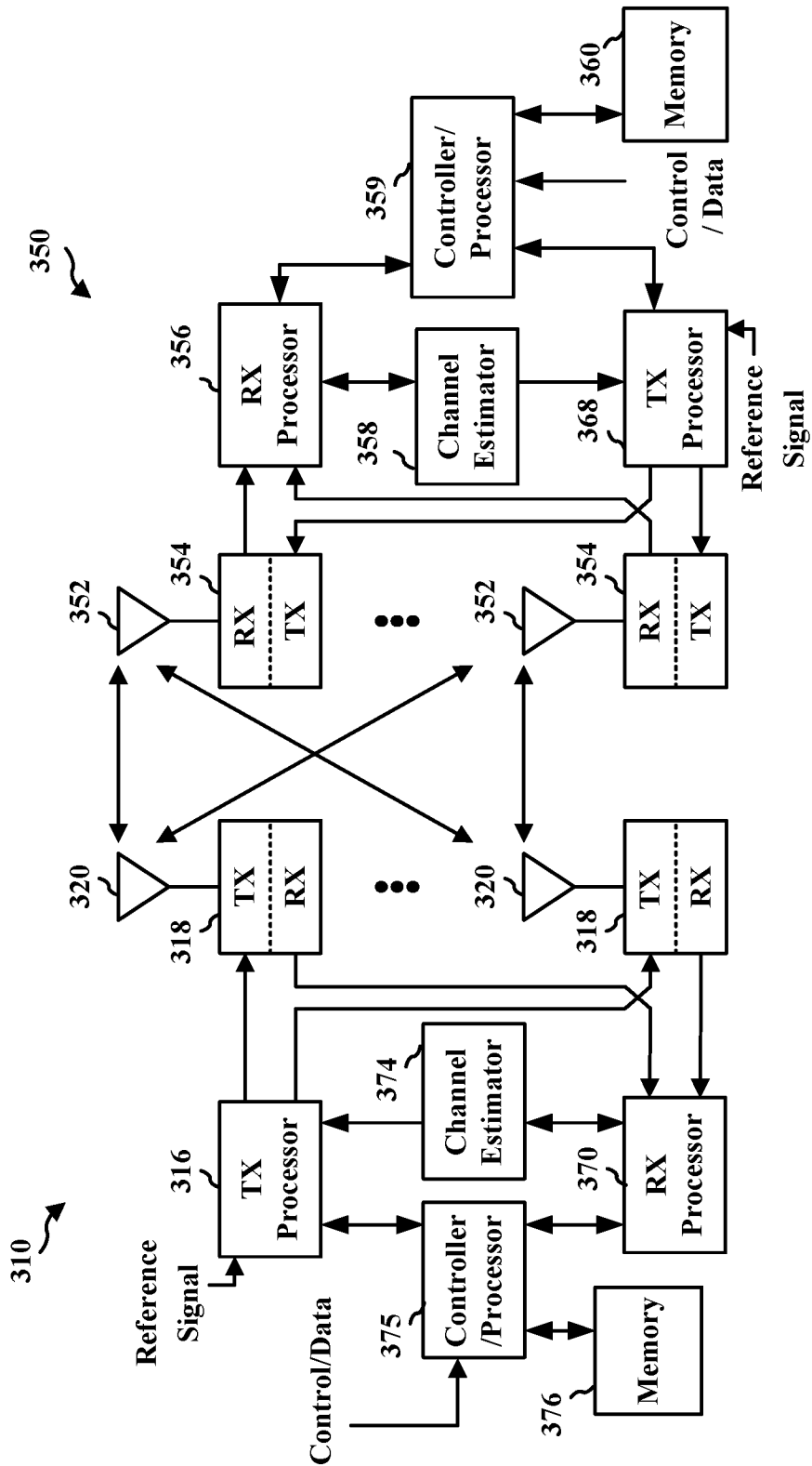


FIG. 3

400 ↗

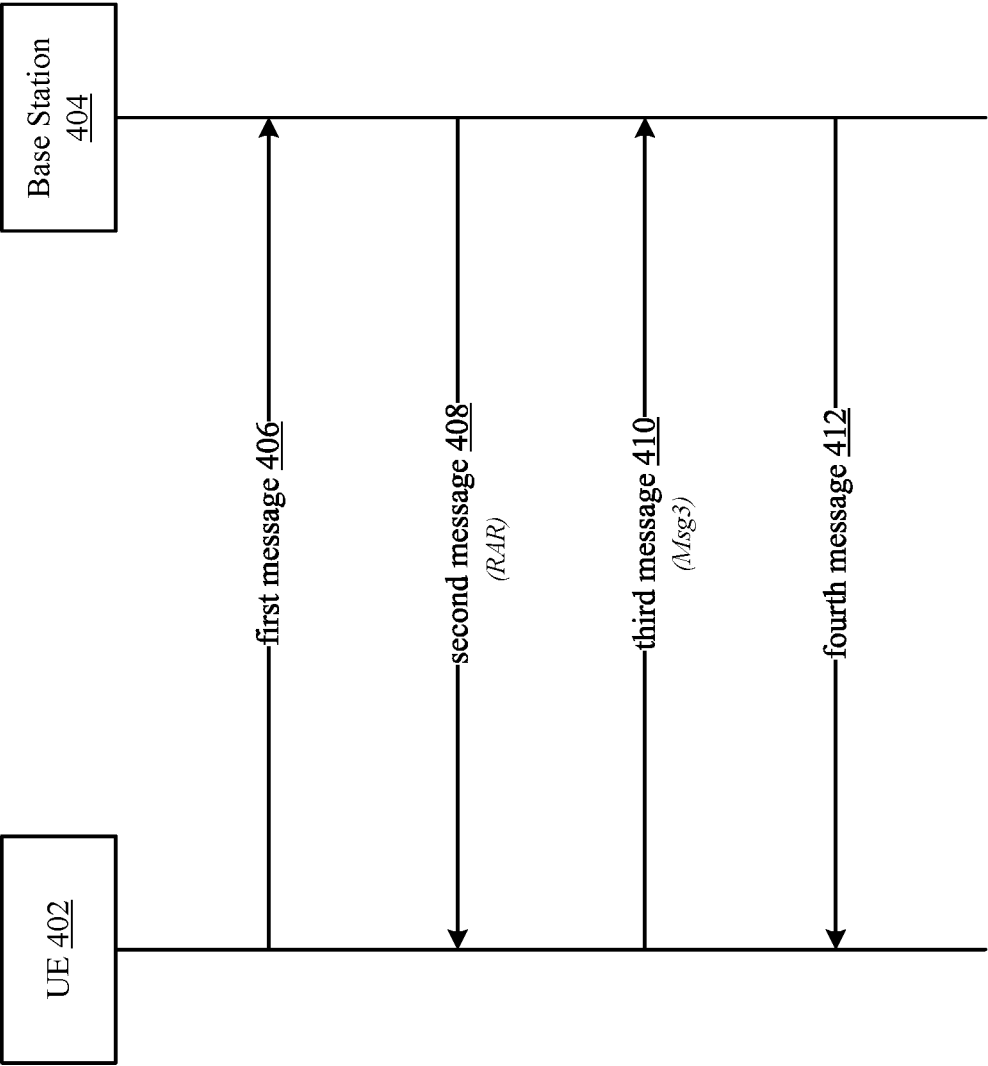


FIG. 4

500

502

505 ↓	510 ↓	515 ↓	520 ↓	525 ↓
MCS index	Modulation $\Delta f = 3.75$ KHz or 15 KHz, and $I_{sc} = 0, 1, 2, \dots, 11$	Modulation $\Delta f = 15$ KHz, and $I_{sc} > 11$	Number of RUs (N_{RU})	TBS (bits)
000	Pi/2 BPSK	QPSK	4	88
001	Pi/4 QPSK	QPSK	3	88
010	Pi/4 QPSK	QPSK	1	88
011	reserved	reserved	reserved	reserved
100	reserved	reserved	reserved	reserved
101	reserved	reserved	reserved	reserved
110	reserved	reserved	reserved	reserved
111	reserved	reserved	reserved	reserved

FIG. 5

600 ↗

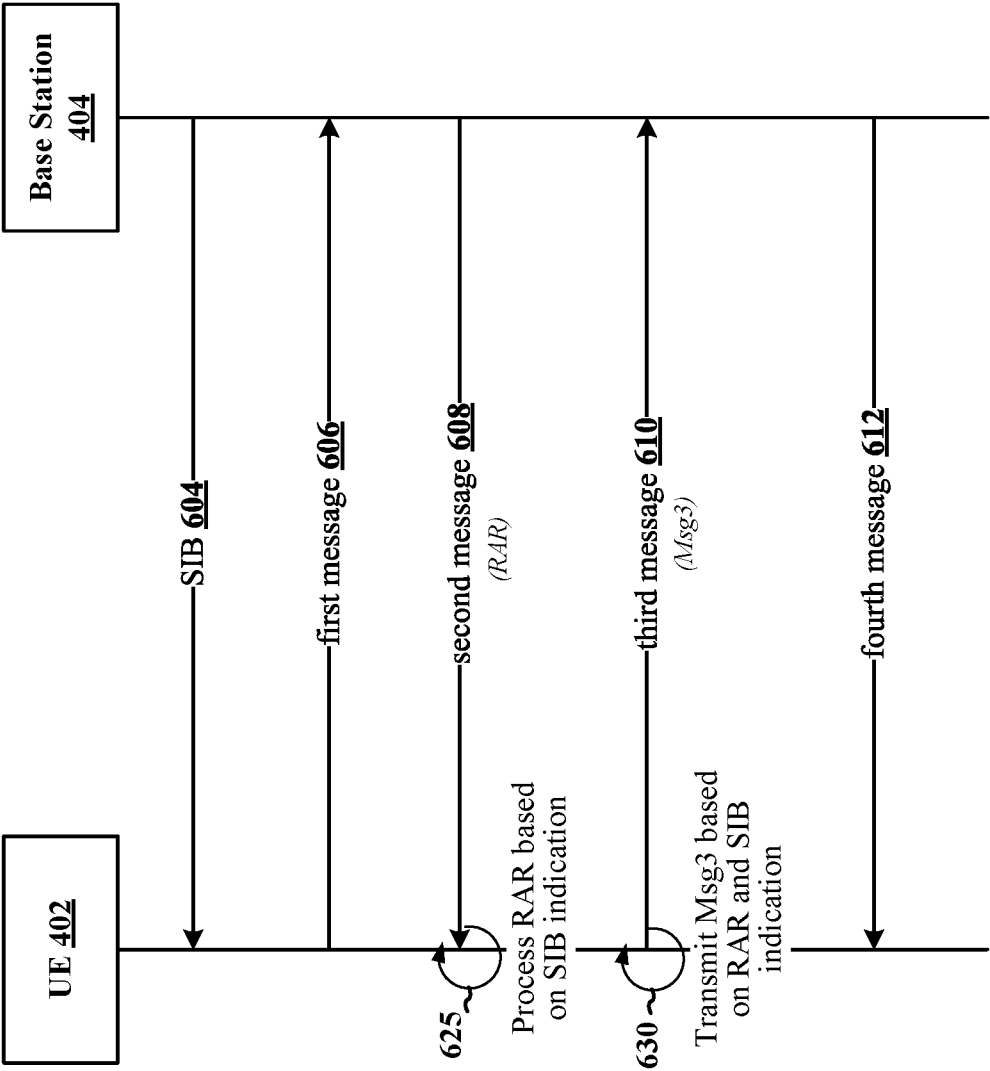


FIG. 6

700

702

705	710	715	720	725
MCS index	Modulation $\Delta f = 3.75$ KHz or 15 KHz, and $I_{sc} = 0, 1, 2, \dots, 11$	Modulation $\Delta f = 15$ KHz, and $I_{sc} > 11$	Number of RUs (N_{RU})	TBS
011	First set of modulation/ N_{RU} /TBS as signaled by SIB			
100	Second set of modulation/ N_{RU} /TBS as signaled by SIB			
101	Third set of modulation/ N_{RU} /TBS as signaled by SIB			
110	Fourth set of modulation/ N_{RU} /TBS as signaled by SIB			
111	Fifth set of modulation/ N_{RU} /TBS as signaled by SIB			

FIG. 7

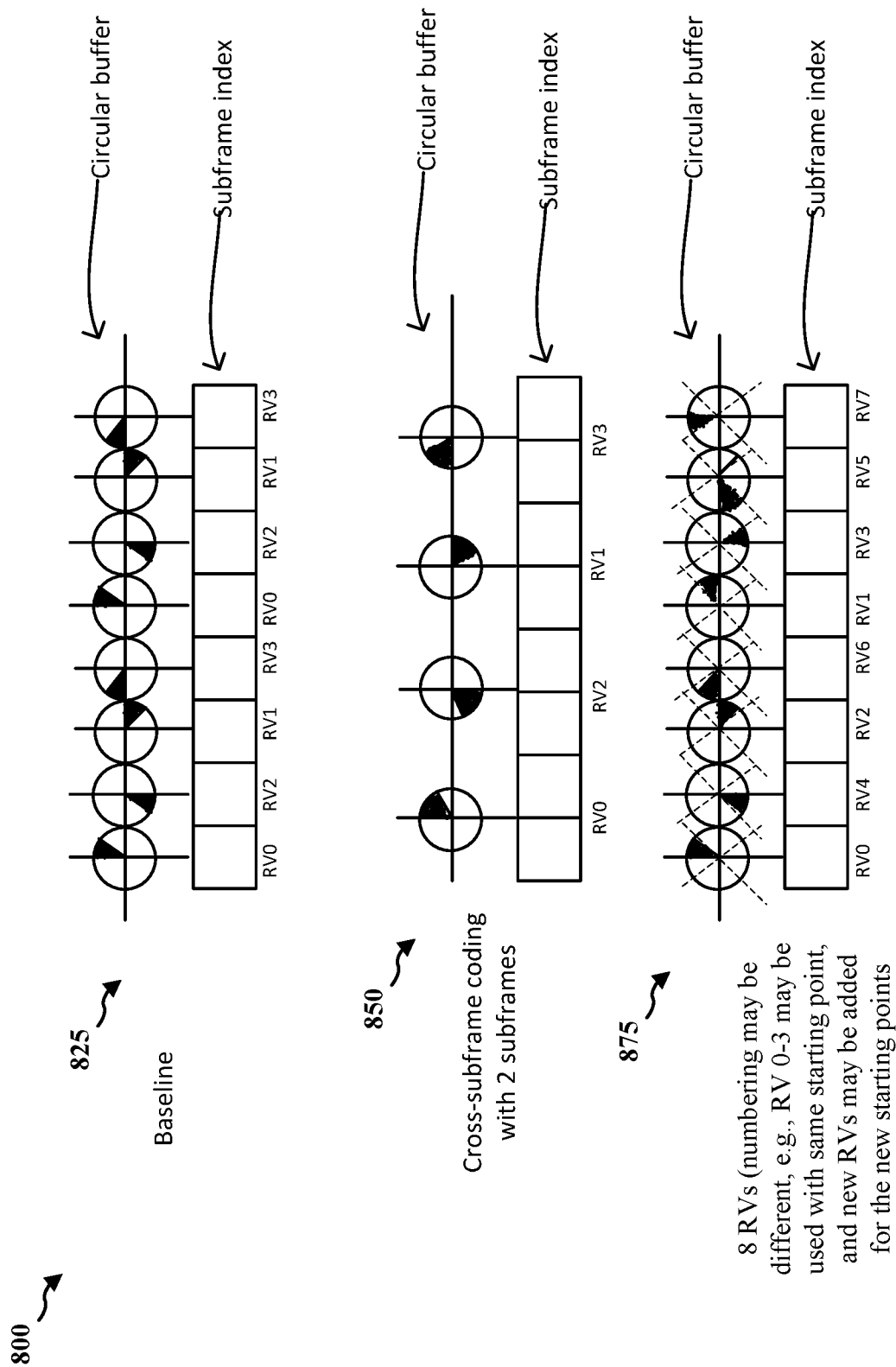
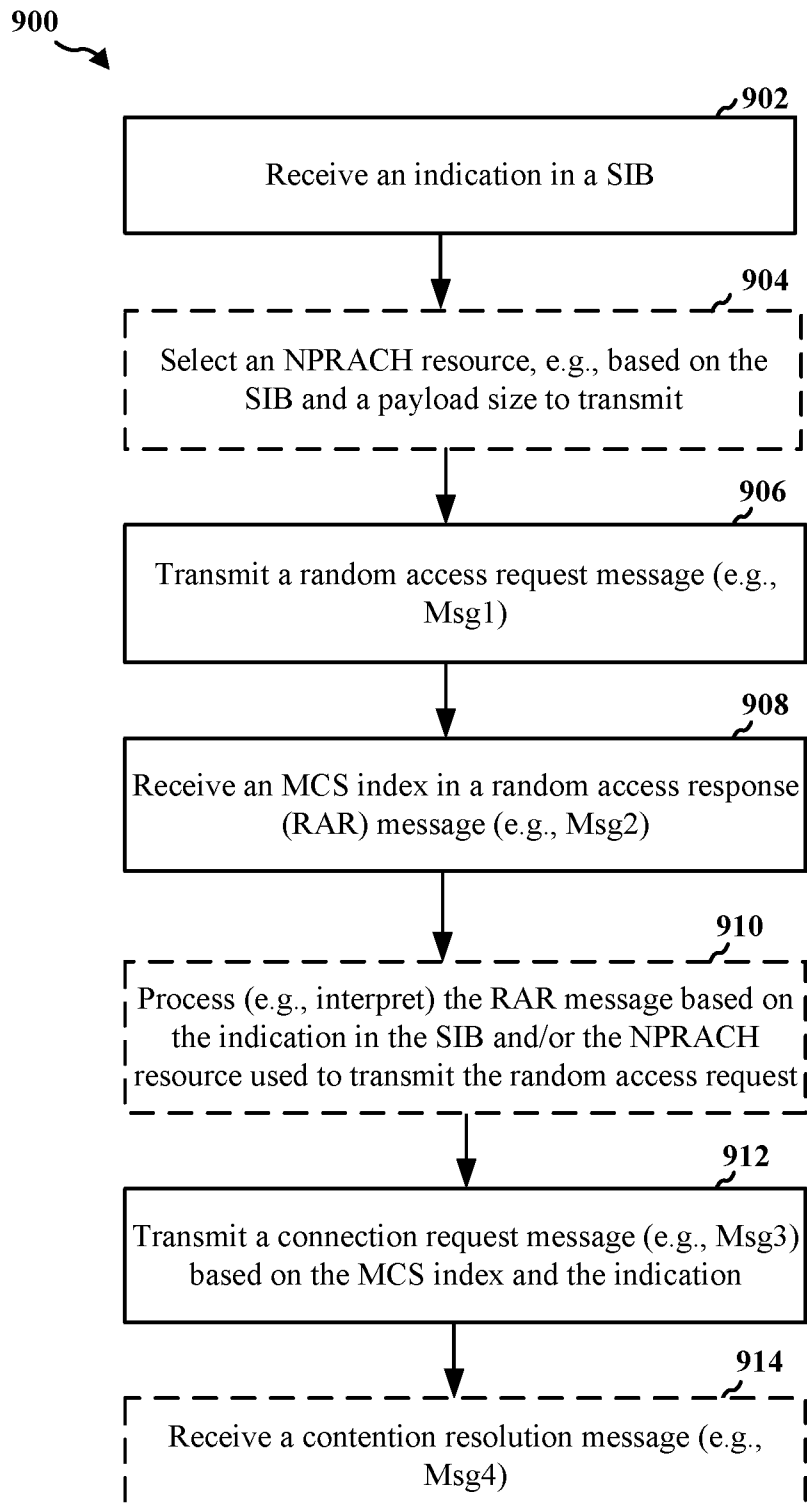


FIG. 8

**FIG. 9**

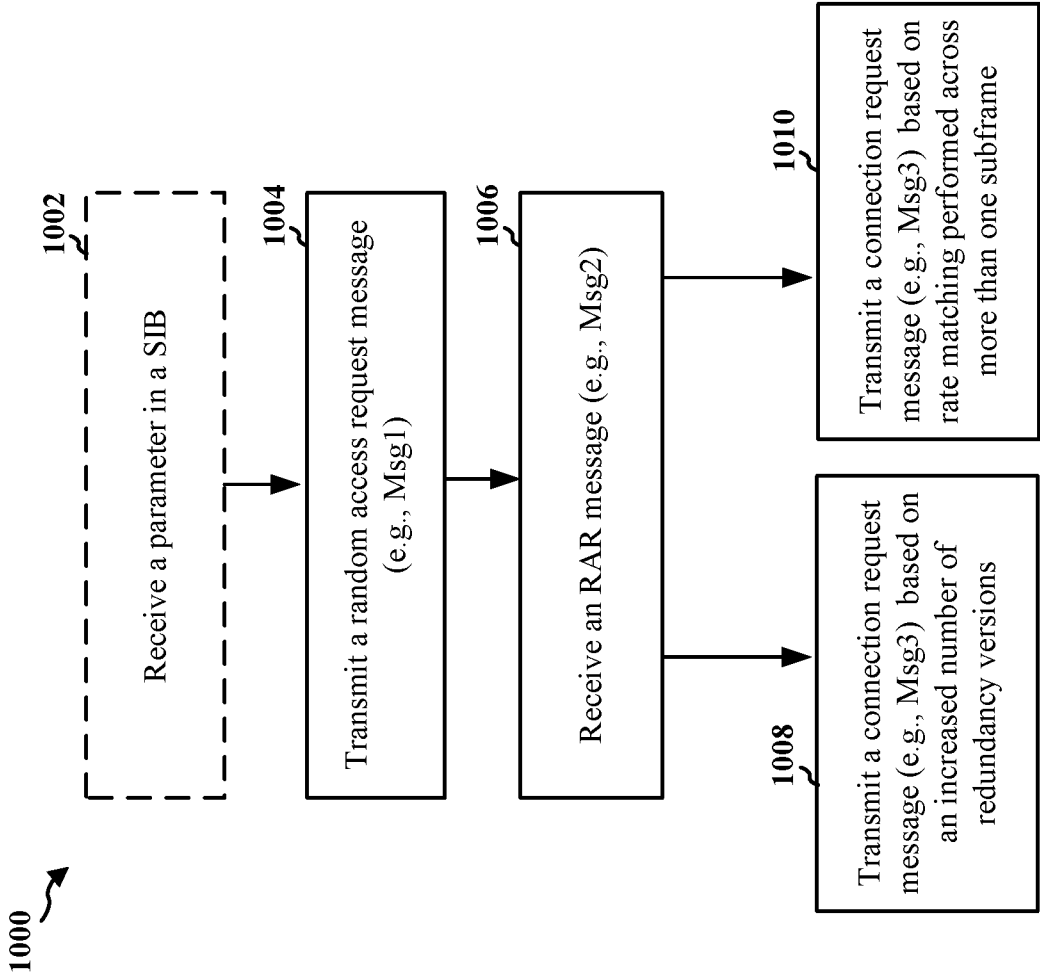


FIG. 10

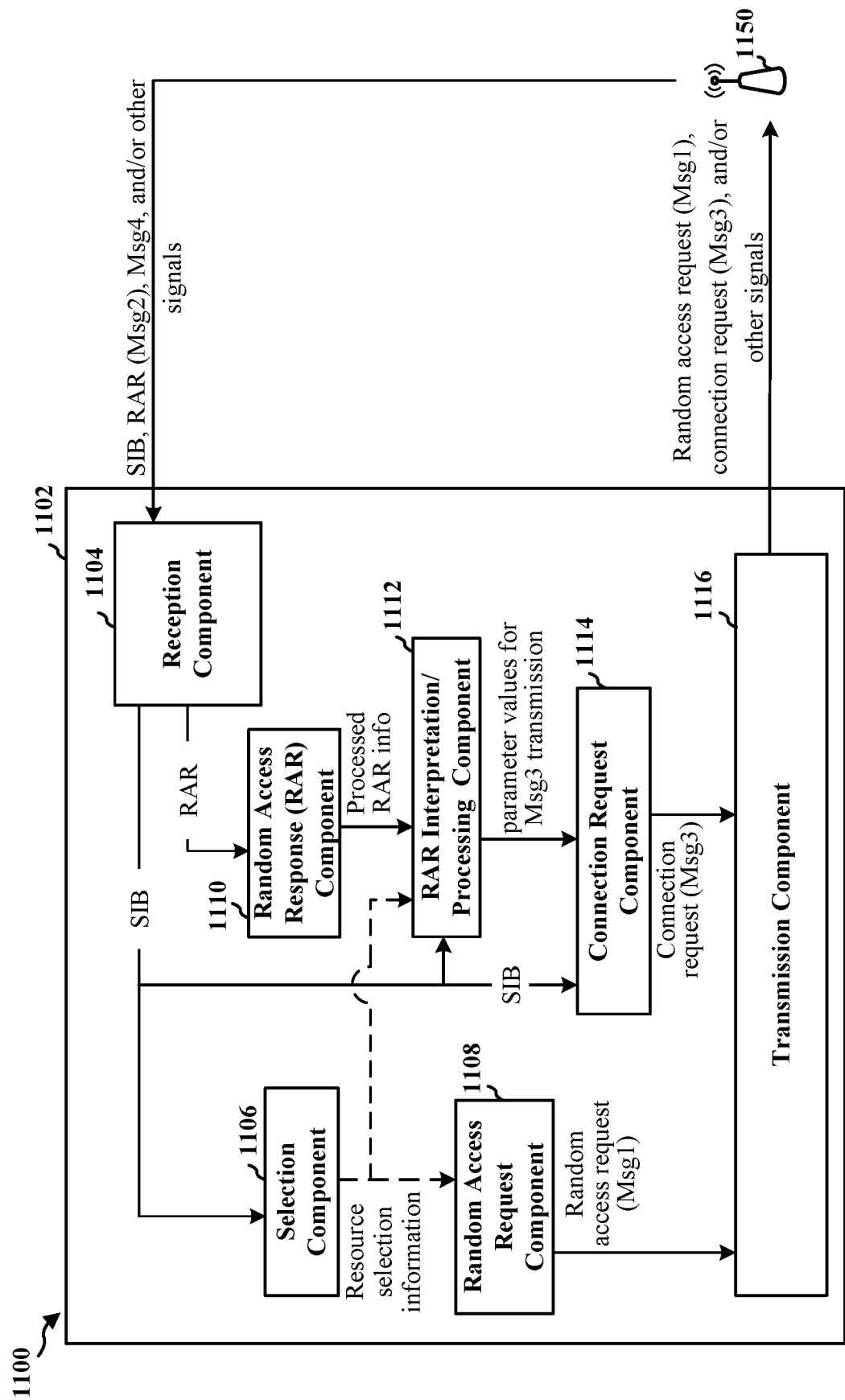


FIG. 11

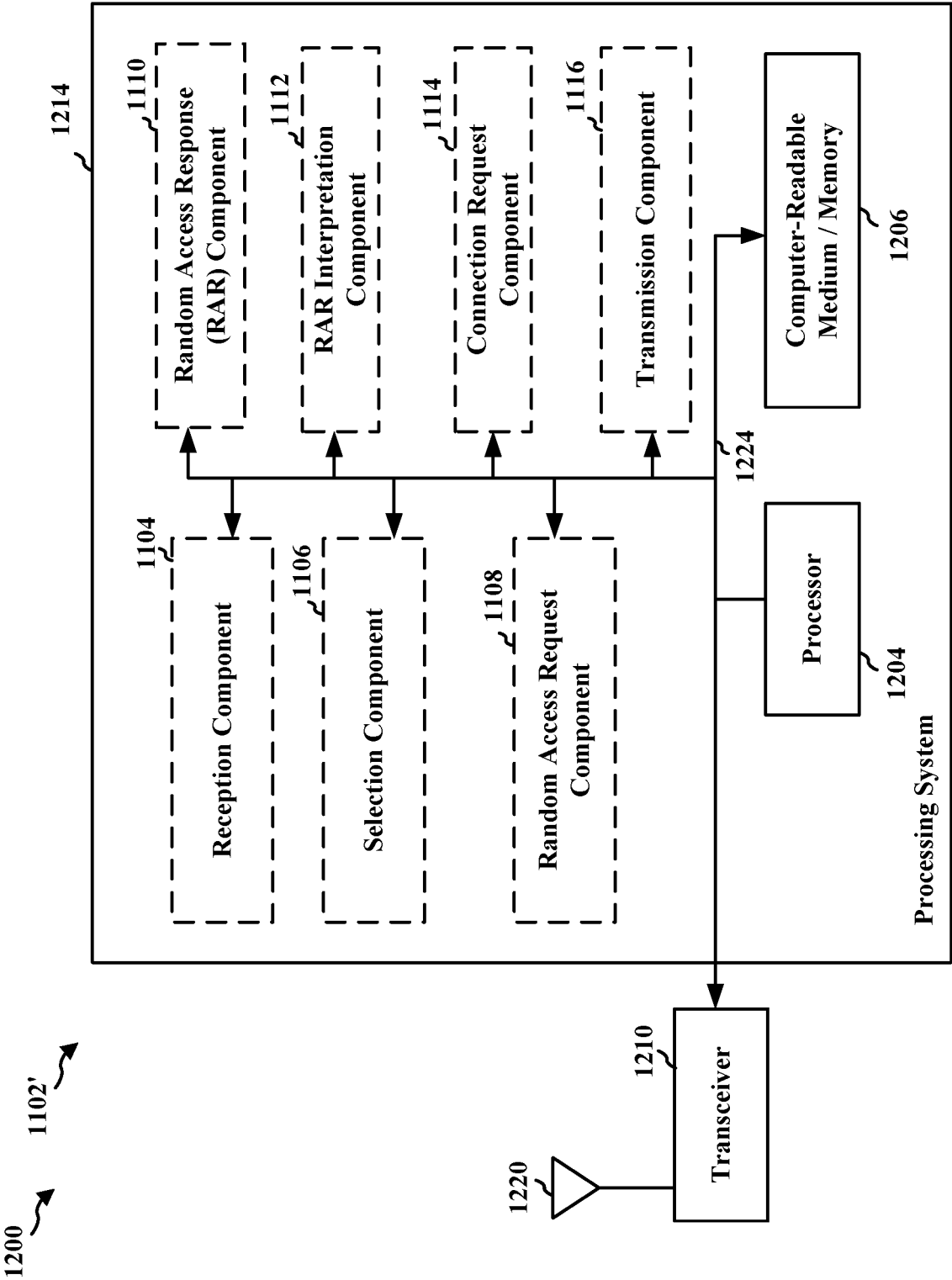
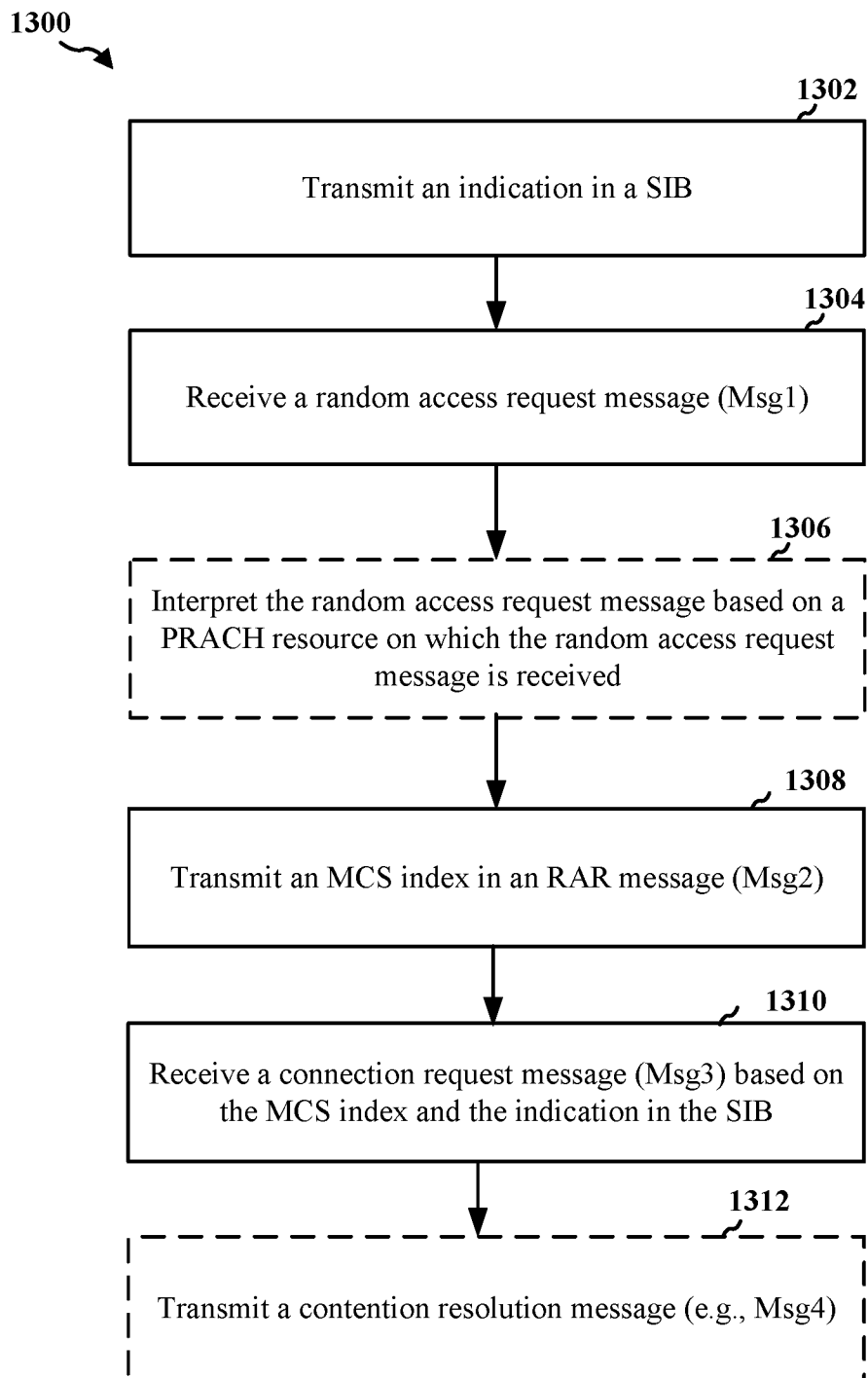


FIG. 12

**FIG. 13**

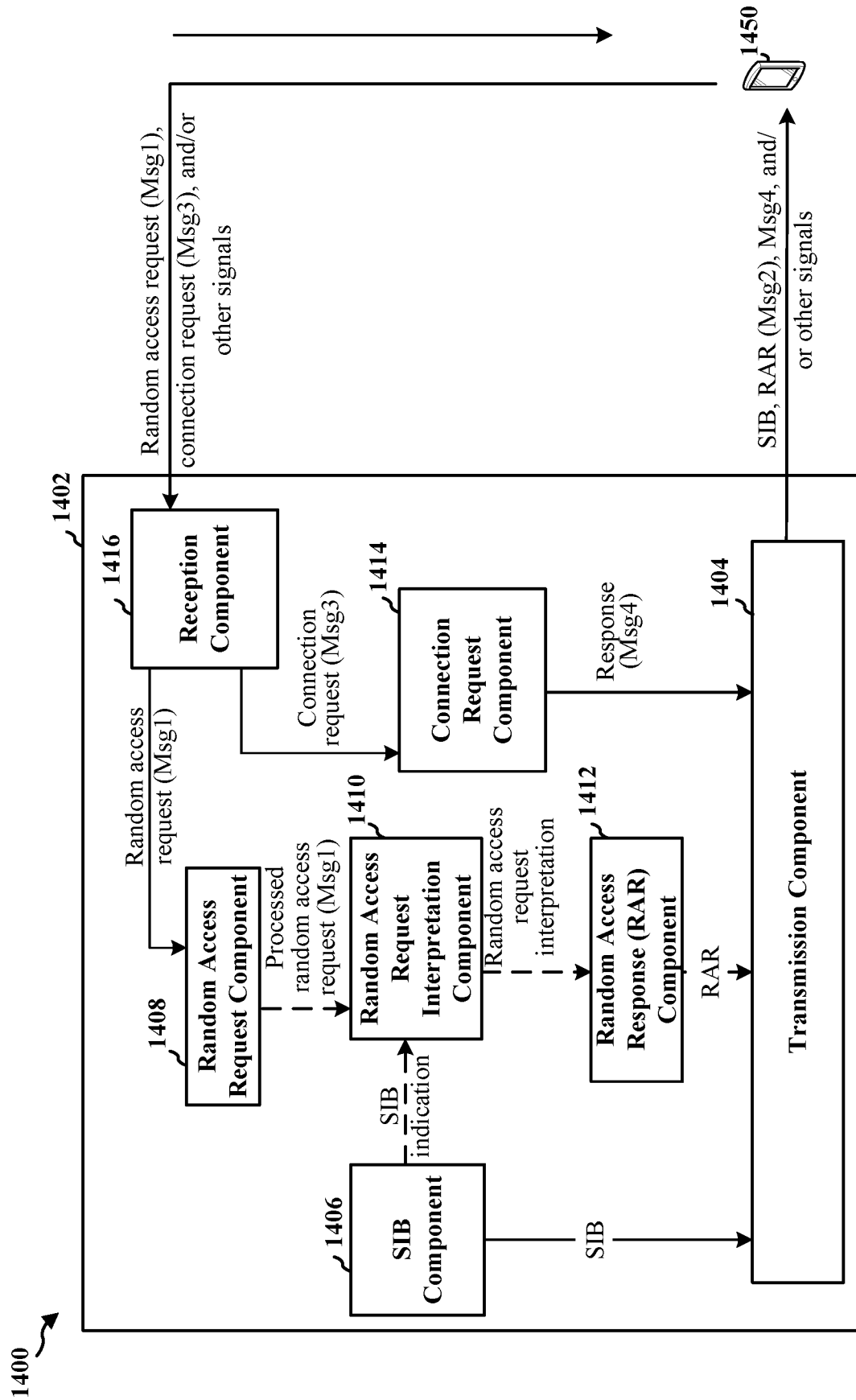


FIG. 14

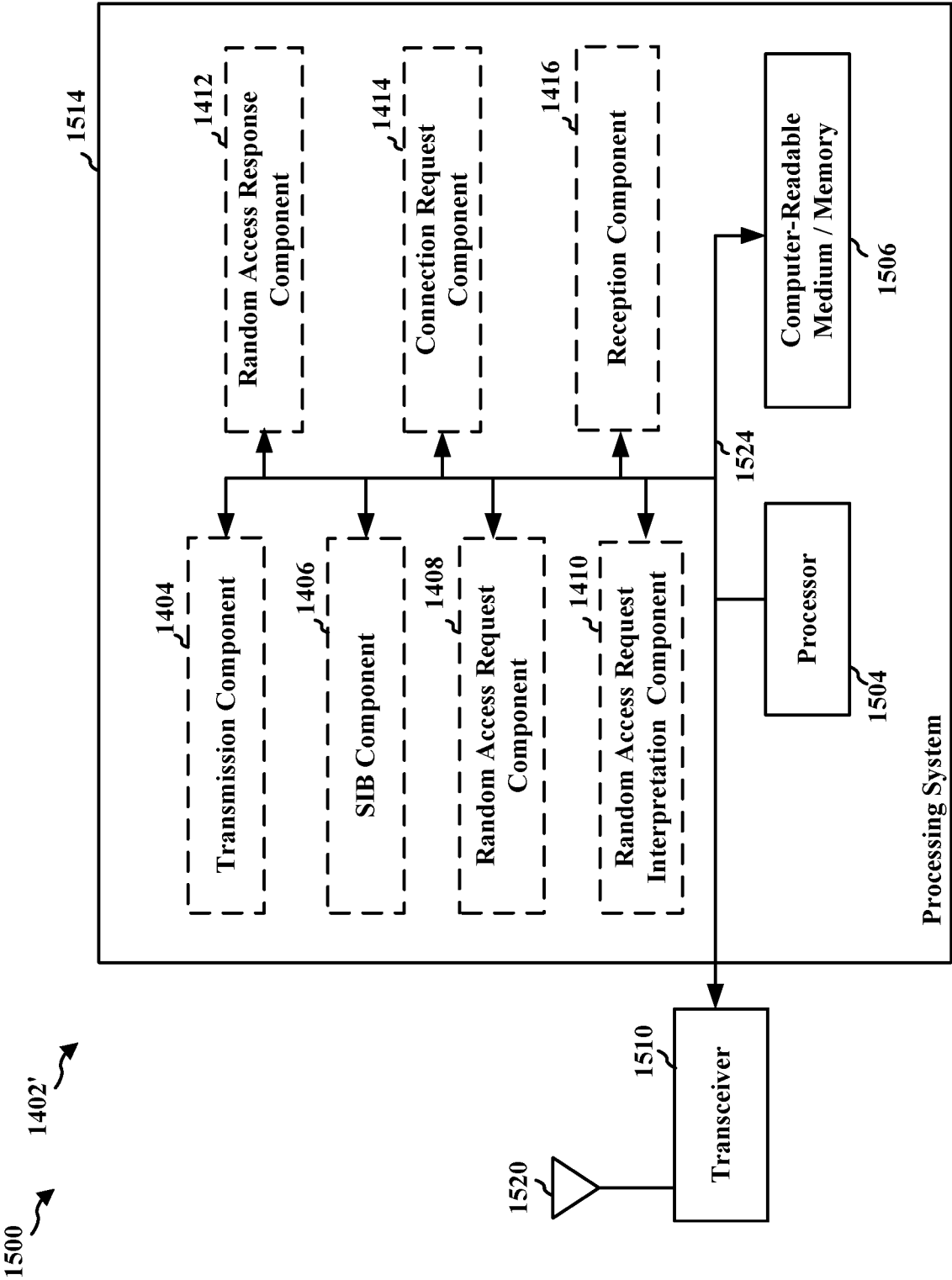


FIG. 15