

RU type	20MHz	40MHz	80MHz	80+80/160MHz
26-tone RU	9	18	37	74
52-tone RU	4	8	16	32
106-tone RU	2	4	8	16
242-tone RU	1	2	4	8
484-tone RU	N/A	1	2	4
996-tone RU	N/A	N/A	1	2
2×996 tone RU	N/A	N/A	N/A	1

FIG. 1

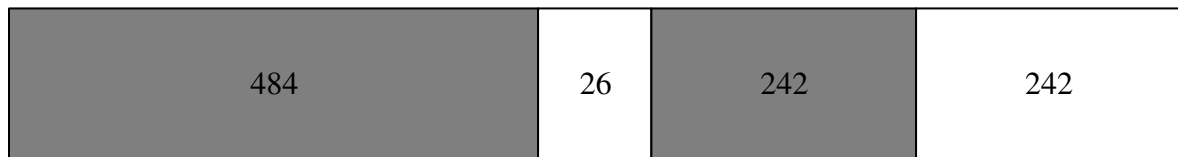


FIG. 2

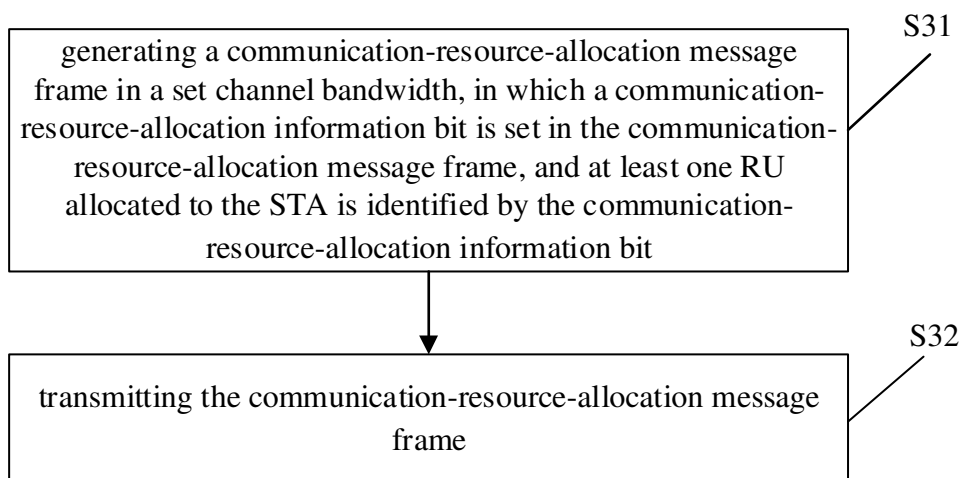


FIG. 3

B0	B11	B12	B19	B20	B21	B24	B25	B26	B31	B32	B38	B39
association identifier (AID12)	RU Allocation	uplink forward-error-correcting coding type (UL FEC coding Type)	uplink modulation coding scheme (UL MCS)	uplink dual carrier modulation (UL DCM)	spatial stream allocation/random access-RU allocation	uplink target received signal strength indicator (UL target RSSI)	reserved	trigger dependent user info				

FIG. 4

B0	B3	B4	B15	B16	B17	B18	B19	B20	B21	B22	B23	B25
trigger type	uplink length (UL length)	more trigger frames (More TF)	channel sensing required (CS required)	uplink bandwidth (UL BW)	guard interval and long training field type (GI and LTF type)	multi-user multiple- input multiple-output LTF mode (MU- MIMO LTF Mode)	number of high efficiency (HE)-LTF symbols and midamble periodicity					

B26	B27	B28	B33	B34	B35	B36	B37	B52	B53	B54	B62
uplink space time block coding (UL STBC)	low density parity check code (LDPC) extra symbol segment	AP transmit power (AP TX power)	Pre-FEC padding factor	PE disambiguity	UL spatial reuse	Doppler	UL HE-SIG A2 reserved				

B63	
reserved	trigger dependent common info

FIG. 5

100

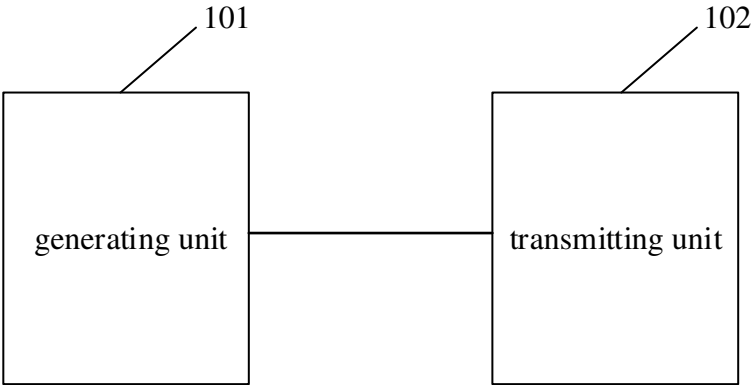


FIG. 6

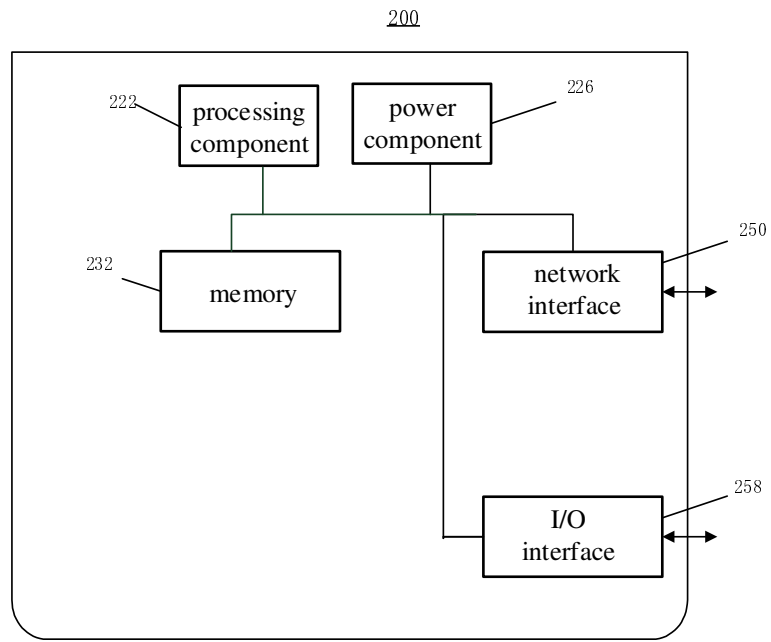


FIG. 7