Mode	EM12-G		
LTE-FDD	B1/B2/B3/B4/B5/B7/B8/B9/B12/B13/B14/B17[6]/B18/B19/B20/B21/B25/B26/B28/B29[4]/B30/B32[4]/B66;		
LTE-TDD	B38/B39/B40/B41;		
2×CA (DL)	Inter-band 2×CA	B1+B3/B5/B18/B19/B20/B26;	
		B2+B4/B5/B12/B13/B14/B29/B30/B66;	
		B3+B5/B7/B8/B19/B20/B28;	
		B4+B5/B12/B13/B29/B30;	
		B5+B7/B25/B30/B66;	
		B7+B20/B28; B12+B25/B30;	
		B13+B66; B14+B30/B66;	
		B19+B21; B20+B32;	
		B25+B26/B41; B29+B30;	
		B39+B41; B66+B12/B29/B30;	
	Intra-band 2×CA	B2+B2; B3+B3; B4+B4; B7+B7; B25+B25; B38+B38; B39+B39; B40+B40; B41+B41; B66+B66;	

3×CA (DL)	Inter-band 3×CA	B1+B3+B5/B7/B8/B19/B20/B28; B1+B7+B20; B2+B4+B5/B13; B2+B5+B30; B2+B12+B30; B2+B14+B66; B2+B29+B30; B3+B7+B8/B20/B28; B4+B5+B30; B4+B12+B30; B4+B29+B30; B5+B66+B2; B13+B66+B2; B66+B12+B30, B66+B29+B30; B66+B5+B30;
	Intra-band plus inter-band 3×CA	B2+B2+B5/B13; B3+B3+B1/B7/B20/B28; B3+B7+B7; B4+B4+B5/B13; B7+B7+B28; B25+B25+B26; B39+B39+B41; B41+B41+B25/B39; B66+B66+B2/B5/B13/B14;
	Intra-band 3×CA	B40+B40+B40; B41+B41+B41; B66+B66+B66;
2×CA (UL)[5]	B3+B3; B41+B41;	
WCDMA	B1/B2/B3/B4/B5/B8/B9/B19;	
GNSS[1]	GPS; GLONASS; BeiDou; Galileo; QZSS;	