

	Downstream	MHz	C5/0/0	C5/0/1	C5/0/2	C5/0/3	C5/0/4
	M23	465	BG23	BG23	BG23, BG15	BG23, BG15	not used
	M22	459	BG23	BG23	BG23, BG15	BG23, BG15	BG23, BG15, BG7, BG3
	M21	453	BG23	BG23	BG23, BG15	BG23, BG15	BG23, BG15, BG7, BG3
	M20	447	BG23	BG23	BG23, BG15	BG23, BG15	BG23, BG15, BG7, BG3
	M19	441	BG23	BG23, BG15	BG23, BG15	not used	BG23
	M18	435	BG23	BG23, BG15	BG23, BG15	BG23, BG15, BG7, BG3	BG23
	M17	429	BG23	BG23, BG15	BG23, BG15	BG23, BG15, BG7, BG3	BG23
	M16	423	BG23	BG23, BG15	BG23, BG15	BG23, BG15, BG7, BG3	BG23
	M15	417	BG23, BG15	BG23, BG15	not used	BG23	BG23
	M14	411	BG23, BG15	BG23, BG15	BG23, BG15, BG7, BG3	BG23	BG23
	M13	405	BG23, BG15	BG23, BG15	BG23, BG15, BG7, BG3	BG23	BG23
	M12	399	BG23, BG15	BG23, BG15	BG23, BG15, BG7, BG3	BG23	BG23
	M11	393	BG23, BG15	not used	BG23	BG23	BG23, BG15
	M10	387	BG23, BG15	BG23, BG15, BG7, BG3	BG23	BG23	BG23, BG15
	M9	381	BG23, BG15	BG23, BG15, BG7, BG3	BG23	BG23	BG23, BG15
	M8	375	BG23, BG15	BG23, BG15, BG7, BG3	BG23	BG23	BG23, BG15
	M7	369	not used	BG23	BG23	BG23, BG15	BG23, BG15
	M6	363	BG23, BG15, BG7, BG3	BG23	BG23	BG23, BG15	BG23, BG15
	M5	357	BG23, BG15, BG7, BG3	BG23	BG23	BG23, BG15	BG23, BG15
	M4	351	BG23, BG15, BG7, BG3	BG23	BG23	BG23, BG15	BG23, BG15
Multicast	M3	345	BG23, BG15, BG7, SBG4	BG23, BG15, BG7, SBG4	BG23, BG15, BG7, SBG4	BG23, BG15, BG7, SBG4	BG23, BG15, BG7, SBG4
Multicast	M2	339	BG23, BG15, BG7, SBG4	BG23, BG15, BG7, SBG4	BG23, BG15, BG7, SBG4	BG23, BG15, BG7, SBG4	BG23, BG15, BG7, SBG4
Multicast	M1	333	BG23, BG15, BG7, SBG4	BG23, BG15, BG7, SBG4	BG23, BG15, BG7, SBG4	BG23, BG15, BG7, SBG4	BG23, BG15, BG7, SBG4
Multicast	M0	327	BG23, BG15, BG7, SBG4	BG23, BG15, BG7, SBG4	BG23, BG15, BG7, SBG4	BG23, BG15, BG7, SBG4	BG23, BG15, BG7, SBG4
Primary	D3	321	C5/0 DS0	C5/0 DS1	C5/0 DS2	C5/0 DS3	C5/0 DS4
Primary	D2	315	C5/0 DS0	C5/0 DS1	C5/0 DS2	C5/0 DS3	C5/0 DS4
Primary	D1	309	C5/0 DS0	C5/0 DS1	C5/0 DS2	C5/0 DS3	C5/0 DS4
Primary	D0	303	C5/0 DS0	C5/0 DS1	C5/0 DS2	C5/0 DS3	C5/0 DS4