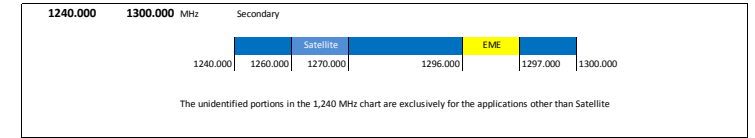
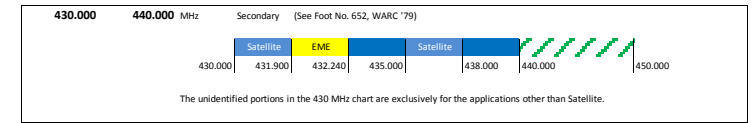
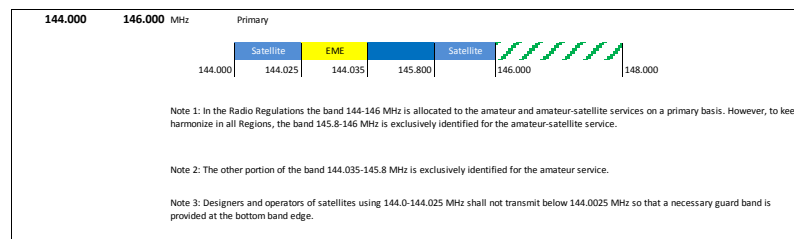
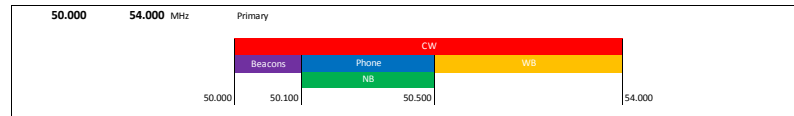
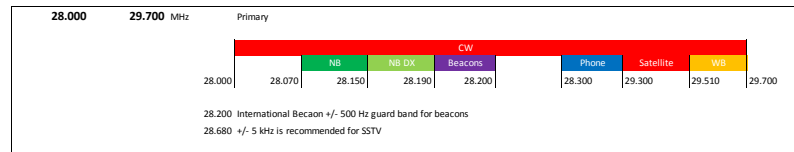
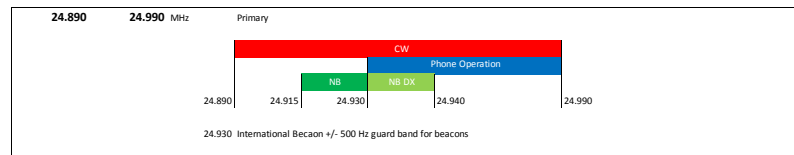
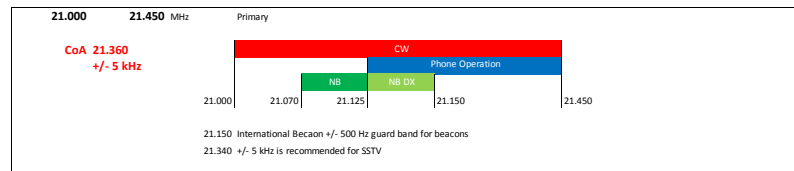
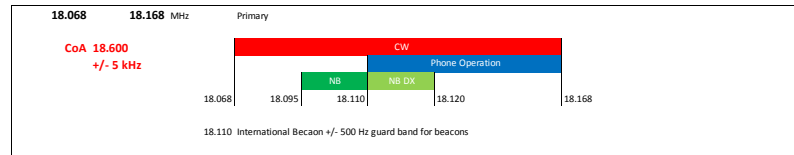
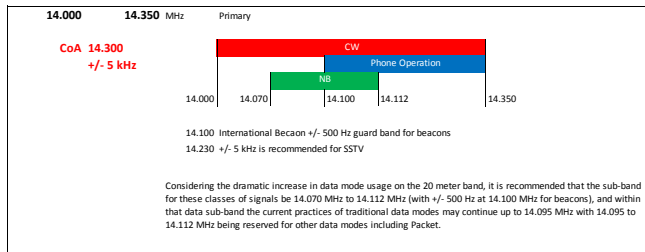
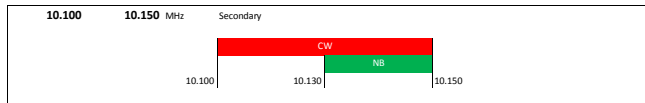
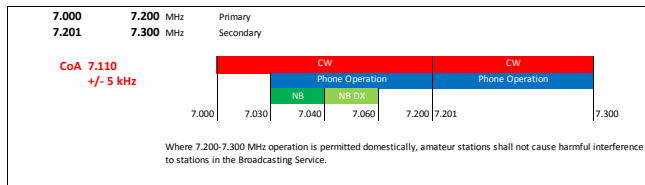
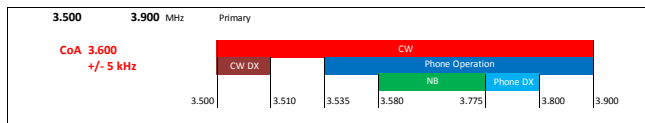
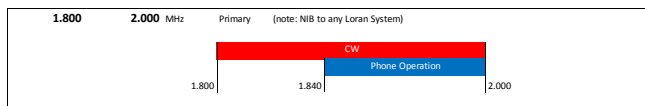
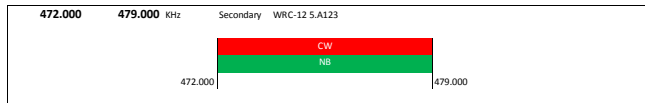
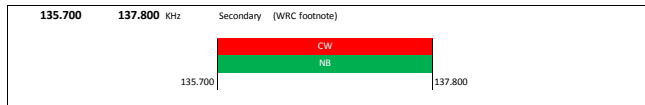




International Amateur Radio Union - Region 3 Band Plan



Bands above 1300 MHz:
Societies should consult with the amateur satellite community for proposed satellite operating frequencies before deciding local band plans above 1300 MHz.

2300.000	2450.000	MHz	Secondary			
3300.000	3400.000	MHz	Secondary			
3400.000	3500.000	MHz	Secondary			
5650.000	5850.000	MHz	Secondary	WRC-07	5.150	5.453
10.000	10.450	GHz	Secondary			
10.450	10.500	GHz	Secondary			
24.000	24.050	GHz	Primary			
24.050	24.250	GHz	Secondary			
47.000	47.200	GHz	Primary			
76.000	77.500	GHz	Secondary	WRC-07	5.149	
77.500	78.000	GHz	PRIMARY	WRC-07	5.149	
78.000	81.000	GHz	Secondary	WRC-07	5.149	5.560
134.000	136.000	GHz	Primary			
136.000	141.000	GHz	Secondary			
241.000	248.000	GHz	Secondary			
248.000	250.000	GHz	Primary			

The Basic Principles underlying the IARU Region 3 Band Plans are:

- (1) In all cases of conflict between a band plan and the national regulations of a country, the latter shall prevail. However, it is not recommended to use frequencies outside of the band plan for the amateur satellite service and it should be noted that the IARU cannot coordinate the amateur satellite usage of frequencies outside of the band plan.
- (2) Nothing in these band plans shall be construed as prohibiting different national arrangements, provided that harmful interference is not caused to stations in countries operating in accordance with the regional band plan.
- (3) Notwithstanding item (2) above, Member Societies of IARU Region 3 are strongly urged to use these regional band plans as a basis for their national band plans.

	Beacon
	CW
	EME
	NB
	NB DX
	Phone
	Satellite
	WB
	CoA
	CW DX
	NB DX
	Phone DX

Earth-Moon-Earth, Meteor Scatter, Auroral Scatter, and other weak-signal modes
Narrow bandwidth modes including CW, RTTY, Packet, and modes with similar bandwidth not exceeding 2 kHz
Phone operation includes SSTV, FAX, and modes with similar bandwidth not exceeding 6 kHz
This segment should be kept clear of other operating modes
Wide bandwidth modes including FM
Emergency "Center of Activity" frequency (IARU Recommended)