

SSTV Band Plan

160 Meters (1.8-2.0 MHz)	
1.800 - 1.810	Digital Modes
1.810	CW QRP Calling Frequency
1.800 - 2.000	CW
1.843-2.000	SSB, SSTV and other wide band modes
1.830-1.840	CW, data and other narrowband modes, intercontinental QSO's only
1.840-1.850	CW; SSB, SSTV and other wide band modes, intercontinental QSO's
1.910	SSB QRP
1.995 - 2.000	Experimental
1.999 - 2.000	Beacons
80 Meters (3.5 - 4.0 MHz)	
3.560	QRP CW calling frequency
3.590	RTTY DX
3.580-3.620	RTTY / Data
3.620-3.635	Packet
3.710	QRP Novice/Technician CW calling freq.
3.730	SSTV
3.733	Digital SSTV
3.790-3.800	DX Window
3.885	AM calling frequency
40 Meters (7.0-7.3 MHz)	
7.040	RTTY DX QRP CW calling frequency
7.058	40m Digital SSTV Europe
7.080-7.100	RTTY / Data
7.100-7.105	Packet
7.110	QRP Novice/Technician CW calling freq.
7.171	SSTV
7.285	QRP SSB calling frequency
7.290	AM calling frequency
30 Meters (10.1-10.15 MHz)	
10.106	QRP CW calling frequency
10.130-10.140	RTTY / Data
10.140-10.150	Packet
20 Meters (14.0-14.35 MHz)	
14.060	QRP CW calling frequency
14.070-14.095	RTTY / Data
14.095-14.0995	Packet
14.100	NCDXF/IARU Beacons
14.1005-14.112	Packet
14.230	SSTV Analogue
14.233	Digital SSTV
14.285	QRP SSB calling frequency
14.286	AM calling frequency
17 Meters (18.068-18.168 MHz):	
18.100-18.105	RTTY/Data

18.105-18.110	Packet
15 Meters (21.0-21.45 MHz)	
21.060	QRP CW calling frequency
21.070-21.100	RTTY / DATA
21.100-21.110	Packet
21.337	Digital SSTV
21.340	SSTV Analogue
21.385	QRP SSB calling frequency
12 Meters (24.89-24.99 MHz)	
24.920-24.925	RTTY / Data
24.925-24.930	Packet
10 Meters (28-29.7 MHz)	
28.000-28.070	CW
28.060	QRP CW calling frequency
28.070-28.150	RTTY / Data
28.150-28.190	CW
28.190-28.300	Beacons
28.300-29.300	Phone
28.385	QRP SSB calling frequency
28.680	SSTV
29.000-29.200	AM
29.300-29.510	Satellite Downlinks
29.520-29.590	Repeater Inputs
29.600	FM Simplex
29.610-29.700	Repeater Outputs

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