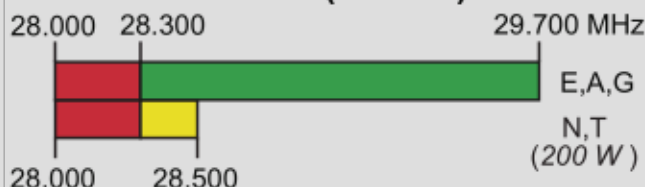


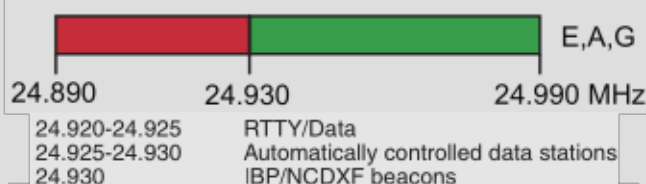
T = Technician G = General E = Amateur Extra
 = RTTY and data = phone and image = CW only = SSB phone = USB phone, CW, RTTY, data

10 Meters (28 MHz)

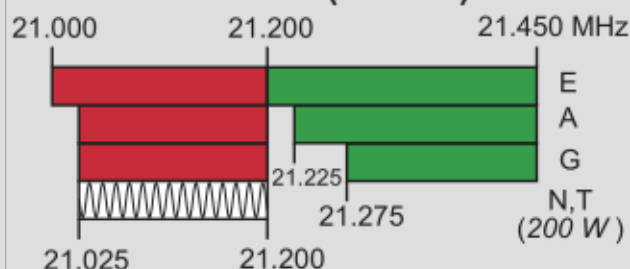


28.060 QRP CW calling frequency
 28.070-28.120 RTTY/Data
 28.120-28.189 Automatically controlled data stations
 28.190-28.225 Beacons
 28.200 IBP/NCDXF beacons
 28.385 QRP SSB calling frequency
 28.680 SSTV
 29.000-29.200 AM
 29.300-29.510 Satellite downlinks
 29.520-29.580 Repeater inputs
 29.600 FM simplex
 29.620-29.680 Repeater outputs

12 Meters (24 MHz)

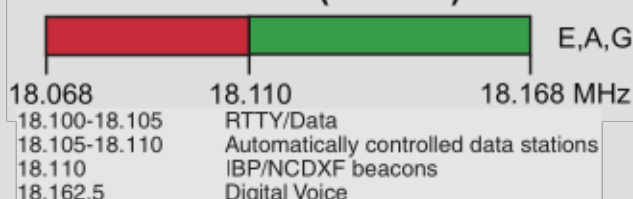


15 Meters (21 MHz)

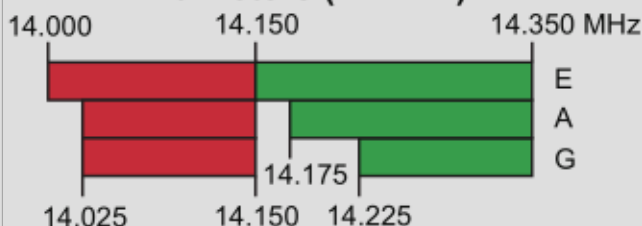


21.060 QRP CW calling frequency
 21.070-21.110 RTTY/Data
 21.090-21.100 Automatically controlled data stations
 21.150 IBP/NCDXF beacons
 21.340 SSTV
 21.385 QRP SSB calling frequency

17 Meters (18 MHz)



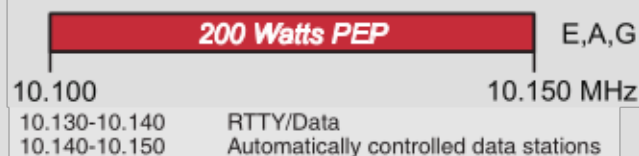
20 Meters (14 MHz)



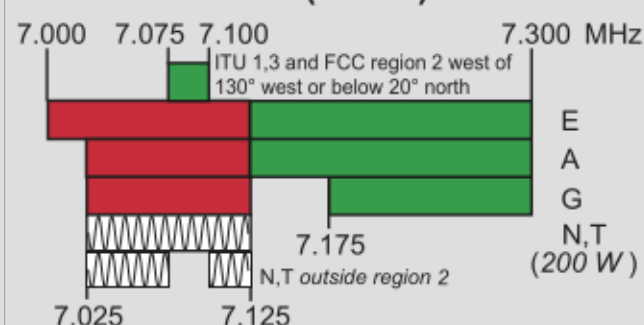
14.060 QRP CW calling frequency
 14.070-14.095 RTTY/Data
 14.095-14.0995 Automatically controlled data stations
 14.100 IBP/NCDXF beacons
 14.1005-14.112 Automatically controlled data stations
 14.230 SSTV
 14.233 D-SSTV
 14.236 Digital Voice
 14.285 QRP SSB calling frequency
 14.286 AM calling frequency

30 Meters (10.1 MHz)

Avoid interference to fixed services outside the US.



40 Meters (7 MHz)

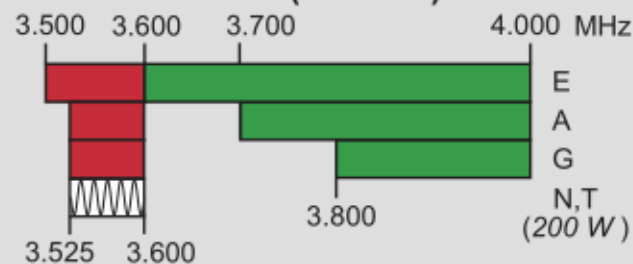


7.030 QRP CW calling frequency
 7.040 RTTY/Data DX
 7.070-7.125 RTTY/Data
 7.100-7.105 Automatically controlled data stations
 7.171 SSTV
 7.173 D-SSTV
 7.285 QRP SSB calling frequency
 7.290 AM calling frequency

60 Meters (5.3 MHz)



80 Meters (3.5 MHz)



3.500-3.510 CW DX window
 3.560 QRP CW calling frequency
 3.570-3.600 RTTY/Data
 3.585-3.600 Automatically controlled data stations
 3.590 RTTY/Data DX
 3.790-3.800 DX window
 3.845 SSTV
 3.885 AM calling frequency
 3.985 QRP SSB calling frequency

160 Meters (1.8 MHz)

Avoid interference to radiolocation operations from 1.900 to 2.000 MHz

