WSPR and QRSS frequencies

2200m
WSPR: 137.500 kHz +/- 100 Hz

600m
WSPR: 475.700 kHz +/- 100 Hz
QRSS: 476.100 kHz +/- 100 Hz

160m
WSPR: 1,838.100 kHz +/- 100 Hz
QRSS: 1,837.900 kHz +/- 100 Hz (check local licence conditions)

80m
WSPR: 3,570.100 kHz +/- 100 Hz
QRSS: 3,569.900 kHz +/- 100 Hz

60m
WSPR: 5,288.700 kHz +/- 100 Hz (check local licence conditions)
QRSS: 5,288.550 kHz +/- 50 Hz (check local licence conditions)

40m
WSPR: 7,040.100 kHz +/- 100 Hz
QRSS: 7,039.900 kHz +/- 100 Hz

30m
WSPR: 10,140.200 kHz +/- 100 Hz
QRSS: 10,140.000 kHz +/- 100 Hz

22m ISM band (USA only)
WSPR: 13,555.400 kHz +/- 100 Hz
QRSS: 13,555.275 - 13,555.675 kHz (13,555.400 kHz is the centre of activity)

20m
WSPR: 14,097.100 kHz +/- 100 Hz
QRSS: 14,096.900 kHz +/- 100 Hz

17m
WSPR: 18,106.100 kHz +/- 100 Hz
QRSS: 18,105.900 kHz +/- 100 Hz

15m
WSPR: 21,096.100 kHz +/- 100 Hz
QRSS: 21,095.900 kHz +/- 100 Hz

12m
WSPR: 24,926.100 kHz +/- 100 Hz
QRSS: 24,925.900 kHz +/- 100 Hz

10m
WSPR: 28,126.100 kHz +/- 100 Hz
QRSS Region 1 (Europe / Africa): 28,125.500 - 28,125.700 kHz
QRSS Region 2 (USA / South America): 28.125.700 - 28,125.900 kHz
QRSS Region 2 (RoW and buffer): 28,125.900 - 28,126.000 kHz
QRSS: 28,322.000 kHz +/- 100 Hz (Italian network)

6m
WSPR: 50,294.500 kHz +/- 100 Hz
QRSS: 50,294.300 kHz +/- 100 Hz

NOTES

These are not dial frequencies but the actual transmit range. This list is for direct frequency entry transmitters such as the Hans Summers QRP Labs "Ultimate 2 / Ultimate 3(S)" kits.

The QRSS segment of each band is directly below the WSPR section to allow grabbers to monitor both QRSS and WSPR at the same time.

Both 40m and 30m can be very overcrowded. Please check the active grabbers before you transmit to find a clear spot and because it's so busy, please think very carefully before you run slow Hell on either band.

If you have any corrections or comments regarding this frequency list, please contact me.

Click here for G6NHU's occasional QRSS grabber

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