

Digital Mode Frequencies

KHz - Mode

160 meters

1807 - PSK31, MT63 and MFSK

1838 - JT65-HF, PSK31 and MFSK

80 meters

3576 - JT65-HF

3580 - PSK31 and PSK63

3582 - MFSK16 and MT63 500Hz Short interleave

3585 - MT63 1000Hz Long

40 meters

7030 - PSK31 - Europe PSK frequency

7035 - PSK31, MT63, digital modes for all DX 7037 - MT63 - Europe MT63

7035 - PSK31

7039 - JT65-HF

7041 - JT65-HF

7076 - JT65-HF* Very active

30 meters

10132 through 10139 - PSK31 and other modes

10137 - MT63

10139 - JT65-HF

10147 - JT65-HF

20 meters

14064.5 - Clover

14065 - Clover

14070 - Just about everything MixW offers can be found here

14076 - JT65-HF

14109 - Mostly MT63, some MFSK and occasional Q15X25

14109.5 - Q15X25 - MixW centers at 1375Hz above VFO frequency. I use the settings that Ron KA2HZO has documented on his website.

14111 - same as 14109.5

14113 - same as 14109.5

14115 - same as 14109.5

17 meters

18100 - PSK, MT63 and other modes

18102 - JT65-HF

18106 - JT65-HF

15 meters

21076- JT65-HF

21109 - PSK, MT63 and other modes - MT63 on sked

21130 - PSK, MT63 and other modes - EU

21070 - PSK, MT63 and other modes

12 meters

24920 - JT65-HF, PSK, MT63 and other modes

24930 - MT63 in Europe, although this is the upper edge of the CW/data sub band in the US and is the 12m NCDXF beacon frequency

10 meters

28120 - PSK, MT63 and other modes

28130 - PSK, MT63 and other modes