

## DIGITAL BAND (guide..not official) PLAN FOR VHF/UHF

This is NOT an official band plan but a guide for most "normal" digital activity and areas will vary in different places so please use common courtesy and if you are unsure ask local operators and or listen.....but never run digital on the SSB/CW calling frequencies or the EME subbands

### 6 Meters CW/SSB/Digital

50.060-50.080 CW Beacons (unattended sub-band)

see: <<http://www.keele.ac.uk/depts/por/50.htm>>

50.080-50.100 CW QSO's

50.100-50.125 DX Window

50.110 DX Calling Frequency

50.125 North American SSB Calling Frequency

50.133-50.430 Voice Nets see: <<http://6mt.com/nets.htm>>

<<http://www.google.com>>

50.255 FSK441 lower practical limit for most QSO's

50.260 FSK441 Calling Frequency

\*50.265 JT-65\*

50.285 FSK441 upper practical limit for most QSO's

50.290 SSB PSK31

50.291 PropNET <http://www.PropNET.org> (with +1500hz PSK audio)

\*50.293 WSPR\*

50.300 or 50.700 RTTY?

50.620 Packet Calling Frequency

### 6 Meters

50.680 SSTV

### 2 Meters CW/SSB/Digital

144.00-144.05 EME (CW)

144.05-144.06 Propagation beacons (old band plan)

144.06-144.10 General CW and weak signals

144.10-144.20 EME and weak-signal SSB

144.140 WSJT FSK441/JT44 calling frequency

144.110 to 144.160 WSJT FSK441 or JT44 (around this area)

144.131 PropNet <http://www.PropNET.org>(with +1500hz PSK audio)

144.150 SSB PSK/HELL/MFSK16/SSTV

144.200 National SSB calling frequency

144.20-144.30 General SSB operation, upper sideband

144.275-144.300 New beacon band

### 2 Meters FM Digital modes

145.500 SSTV (National SSTV Simplex FM Frequency)

145.550 FM PSK31, Hellschreiber

70 Centimeters CW/SSB/Digital

420.00-426.00 ATV repeater or simplex with 421.25 MHz video carrier  
control links and experimental

426.00-432.00 ATV simplex with 427.250 MHz video carrier frequency

432.00-432.07 EME (Earth-Moon-Earth)

432.07-432.08 Propagation beacons (old band plan)

432.08-432.10 Weak-signal CW

432.100 70 cm calling frequency

432.11-432.20 WSJT JT44/FSK441 ?

432.150 SSB PSK

432.10-433.00 Mixed-mode and weak-signal work

432.30-432.40 New beacon band

441.000 Packet Calling Frequency