







6 Meters -

Freq MHz 50.0 50.1 52.0 53.0 54.0

/ | \  
E,A,G,T  
CCCCCCCCCBB

2 Meters -

Freq MHz 144.0 144.1 145.0 147.0 148.0

/ | \  
E,A,G,T  
CCCCCCCCCCCCCBB

1 1/4 Meters -

Freq MHz 220.0 221.0 222.1 223.91 225.0

/ / \ \  
Novice -----BBBBBBBBBBBBBBBB-----  
E,A,G,T  
BB

70 cm -

Freq MHz 420.0 450.0

/ \  
E,A,G,T  
BB

33 cm -

Freq MHz 902.0 928.0

/ \  
E,A,G,T  
BB

## U.S. Amateur Power Limits:

At all times, transmitter power should be kept down to that necessary to carry out the desired communications. Power is rated in watts PEP output. Unless otherwise stated the maximum power output is 1500 Watts. Power for all license classes is limited to 200 watts in the 10,100 - 10,150 KHz band and in all Novice subbands below 28,100 KHz. Novices and Technicians are restricted to 200 watts in the 28,100 - 28,500 KHz subband. In addition, Novices are restricted to 25 watts in the 222.1 - 223.91 MHz subband and 5 watts in the 1270 - 1295 MHz subband.

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Digital Newsletter BBS

612/HAM-0000

300/1200

24 Hours

PC Pursuitable @ MNMIN

Sysop - John Desmond K0TG

Packet @ WB0GDB - TCPIP ID 44.94.3.7

The Digital Newsletter is an open system and is supported mainly by the Sysop and donations by users