

Table 1

Name	Frequency Mhz	R7	123LW	250 Ham Stick	500 Ham Stick	Comet 10M
FT8 10	28.074	L 4.5 x 5	A -1 x -3	I -1.5 x 3	J -3 x -2.5	G -25 x -.5
FT8 12M	24.915	J 9.5 x 10	I 4 x 5	K 3 x 6		
FT8 15M	21.074	x	K -0 x -5	K 5 x -5.5	J 1 x 1	
FT8 17M	18.100	J 9 x 7.5	J -1 x 1	1-1	J 0 x .5	
FT8 20M	14.074	K 5 x 4	J -2 x 3.5	J 4.5 x 4.5	J 1.5 x 2.5	
FT8 30M	10.136	G -8 x 9	H -8 x 7.5			
FT8 40M	7.074	I 4.5 x 3	H 6.5 x 2.6	I 2 x 0	G -6 x -6	
FT8 80M	3.573		E 5 x -2	E 5 x 2		
FT8 160M	1.840		A 6 x 4.5			
LD 10M Eagle	28.360	L 6 x 5	J 6.5 x -4	K -6 x -6	J -2.5 x -2.5	E 0 x -.75
LD 10M FM Eagle	29.635	K 8 x -9		L -6 x 7.5	K -3.5 x 7	
LD 12M Eagle	24.976		I 4 x 1	K 4 x 6		
LD 15M Eagle	21.37	K 8.5 x -8.5	K 3.5 x 2.5	H .5 x 0	J 1.5 x 2.5	
LD 17M Eagle	18.125		J -1 x -.5	K 5 x -5	J -1 x -2.5	
LD 20M Eagle	14.265			I 8.5 x 8	J 1 x 2.5	
LD 40M Eagle	7.238		H 6.5 x 3.5	H 4 x 2	G 7 x 5.5	
LD 75M Eagle	3.884					
LD 160M Eagle	1.930					
Hayden 40M	7.204		H -6 x 3.5	H 4 x 4	G 6.5 x 6	