

Proposed 5 CM Band Plan			March 2013
Frequency Range		Emission	
From	To	Bandwidth	Functional Use
5650.000	5670.000		Amateur Satellite; Up-Link Only
5650.000	5675.000	0.05-1.0 MHz	Experimental
5650.000	5750.000	>= 1.0 MHz	Analog & Digital; paired with 5850 - 5925 MHz (Note 2)
5750.000	5756.000	>= 25 KHz	Analog & Digital; paired with 5820 - 5826 MHz
5756.000	5759.000	<= 50 KHz	Analog & Digital, paired with 5826 - 5829 MHz
5759.000	5760.000	< 6 kHz	SSB, CW, Digital Weak-Signal
5760.000	5760.100	< 3 kHz	EME
5760.100	5760.300	< 6 kHz	SSB, CW, Digital Weak-Signal (Note 1)
5760.300	5760.400	< 3 kHz	Beacons
5760.400	5761.000	< 6 kHz	SSB, CW, Digital Weak-Signal
5761.000	5775.000	<= 50 KHz	Experimental
5775.000	5800.000	>= 100 kHz	Experimental
5800.000	5820.000		Experimental
5820.000	5826.000	>= 25 KHz	Analog & Digital, paired with 5750 - 5756 MHz
5826.000	5829.000	<= 50 KHz	Analog & Digital, paired with 5756 - 5759 MHz
5829.000	5850.000	0.05-1.0 MHz	Experimental
5830.000	5850.000		Amateur Satellite; Down-Link Only
5830.000	5925.000	>= 1.0 MHz	Analog & Digital; paired with 5675 - 5750 MHz (Note 2)
Note 1: 5760.100 is the National Weak-Signal Calling Frequency			
Note 2: Broadband segment may be used for any combination of high-speed data (e.g., 802.11 protocols), Amateur Television and other high-bandwidth activities. Division into channels and/or separation of uses within this segment may be done regionally based on needs and usage.			