

Proposed 3 CM Band Plan			
Frequency Range		Emission	
From	To	Bandwidth	Functional Use
10000.000	10050.000		Experimental
10050.000	10100.000	< =100 kHz	Analog & Digital; paired with 10300-10350
10100.000	10115.000	>= 25 KHz	Analog & Digital; paired with 10350-10365
10115.000	10117.000	<= 50 KHz	Analog & Digital, paired with 10365 - 10367
10117.000	10120.000		Experimental
10120.000	10125.000	<= 50 KHz	Analog & Digital; paired with 10370-10375
10125.000	10200.000	>= 1 MHz	Analog & Digital; paired with 10375-10450 (Note 2)
10200.000	10300.000	<= 50 kHz	Wideband Gunplexers
10300.000	10350.000	<= 100 KHz	Analog & Digital, paired with 10050 - 10100
10350.000	10365.000	>= 25 KHz	Analog & Digital, paired with 10100 - 10115
10365.000	10367.000	<= 50 KHz	Analog & Digital, paired with 10115 - 10117
10367.000	10368.300	6 KHz or less	SSB, CW, digital weak-signal & NBFM (Note 1)
10368.300	10368.400	6 KHz or less	Beacons
10368.400	10370.000	6 KHz or less	SSB, CW, digital weak-signal & NBFM
10370.000	10375.000	<= 50 KHz	Analog & Digital; paired with 10120-10125
10375.000	10450.000	>= 1 MHz	Analog & Digital; paired with 10125-10200 (Note 2)
10450.000	10500.000		Space, Earth & Telecommand Stations
Note 1: 10368.100 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.			