



MMB Tuning Information

RF Frequency

The Mini-Beacon 1000 can be configured to transmit on any of the preset frequencies. RF transmission frequency configuration is accomplished using switches #2 and #3 on the 8 position DIP switch. See **Table 2: 8 Position DIP Switch, Table 3: RF Frequency** and **Figure 3: PCB Showing DIP Switch Locations**.

RF Pulse Duration

Transmission pulse duration can be configured for 1, 2, 3, and 4 seconds. Pulse duration configuration is accomplished using switches #4, and #5 on the 8 position DIP switch. See **Table 2: 8 Position DIP Switch, Table 4: RF Pulse Duration** and **Figure 3: PCB Showing DIP Switch Locations**.

Table 1: RF Frequency

SWITCH #	RF FREQUENCY			
	A	B	C	D
2	OFF	ON	OFF	ON
3	OFF	OFF	ON	ON

Table 2: RF Pulse Duration

SWITCH #	RF PULSE DURATION (SECONDS)			
	1	2	3	4
4	OFF	ON	OFF	ON
5	OFF	OFF	ON	ON