



RF Beacon Quick Sheet

Note: when viewing with rotary switch at the top and the DIP switch at the bottom:

L = left position (ON)

R = right position (OFF)

Pulse Duration

DIP Switch Pos	1 Second	2 Second	3 Second	4 Second
1	L	L	R	R
2	L	R	L	R

Sensor Options

DIP Switch Pos		
3	L = Reed Switch Enabled	R = Reed Switch Disabled
4	L = Tilt Sensor Enabled	R = Tilt Sensor Disabled
5	L = Fresh Water sensitivity	R = Salt Water Sensitivity
6	L = Water Sensor Enabled	R = Water Sensor Disabled

Channel Selection

DIP Switch Pos	154.585 MHz	159.480 MHz	160.725 MHz	160.785 MHz
7	L	L	R	R
8	L	R	L	R

Rotary Switch

Rotary Switch Pos	
0	Transmitter OFF
1	Off time = Pulse Duration
2	Off time = 2 x Pulse Duration
3	Off time = 3 x Pulse Duration
4	Off time = 3 x Pulse Duration
...	...
9	Off time = 9 x Pulse Duration