
2.1033 (c) (4) Type of Emissions

CW

2.1033 (c) (5) Frequency Range

75.410 to 75.990 MHz in 20KHz steps

2.1033 (c) (6) Operating Power

100 mW

2.1033 (c) (7) Maximum Power Allowed in Applicable Part(s) of the Rules

<u>RULES PART</u>	<u>MAXIMUM POWER (WATTS)</u>
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Part 95.639 b 3	750mW
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2.1033 (c) (8) DC Voltage

Battery operated 3Vdc

2.1033 (c) (9) Tuning Procedures

Rotating two 10 position rotary switches on the top of the module does the channel selection. Only positions 6, 7, 8, and 9 are used on the first switch and all 10 positions are used on the second to produce Channels 61 thru 90. (75.410 to 75.990 Mhz in 20 KHz steps). A lockout circuit in the microprocessor does not allow frequencies to be changed while power is being applied to the module