

## PLL FM Exciter (Model: PLL-10805W)



### Features

- Frequency range 87.5 - 108 MHz
- Broadband no tune
- High grade VCO
- LCD display
- Locked detect signal
- Output up to 5watt, adjustable

### General Specifications:

Frequency Range	: 87.5 – 108 MHz
Power output	: up to 5 watts
Output impedance	: 50 ohm
Second harmonic	: >-40dBc
Frequency step	: 50 KHz
Frequency select	: Pushed button UP or DOWN
Frequency stability	: +-500Hz

### Physical and Environmental Specifications:

General	: PLL FM Exciter
Operating Temperature	: -10°C to +50°C (+14°F to +122°F)
Storage Temperature	: -40°C to +80°C (-40°F to +176°F)
DC input requirement	: 12-15VDC@2A (output 5 watt)
Size	: 9.6 X 11.2 X 5.0 cm. (W x L x H) (excluding LCD panel)
Weight	: 0.22 Kg.