

NOAA Weather Radio Pre-Amp / Pre-Selector

NEW!
**NOAA
Weather
Radio
Pre-Amp
Pre-Selector**

Model 4801 Pre-Amp / Pre-Selector

**The Solution for poor weather radio
reception and interference from pager
transmitters!**

Features include:

High Gain
Hi-Q
Low Noise
50 dB rejection for 158.7 MHz!
Low Cost



NOAA Pre-Amp / Pre-Selector

Part Number 4801-000 \$69.95

Product Specifications

Physical Size

1.6 (w) x 2.0 (d) x 1.0 (h) inches

Operating Environment

Extended Indoor Environment

0 to +50 degrees C.

0 to 95% R.H. (Non-Condensing)

Power Input: 9Vdc @ 100 mA max.

115Vac wall transformer supplied

Maximum Input Level: +10 dBm

Input Impedance: 50 ohms

Output Impedance: 50 ohms

Bandwidth (3 dB): 150 kHz

Center Frequency: 162.475 MHz

Nominal Gain: 14 dB

Noise Figure: 1 dB

Input Connector Type: BNC

Output Connector Type: BNC

**Available from your favorite distributor of
fine broadcast equipment.**

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