

THANK YOU FOR YOUR PURCHASE!



HPF-2

(THE HPF-2 IS FOR RECEIVE ONLY, DO NOT ATTEMPT TO TRANSMIT THROUGH THIS DEVICE)

The HPF-2 is a high pass filter designed to reduce the RF signal levels below 1.8 MHz. The HPF-2 is effective in reducing or eliminating interference caused from nearby AM broadcast transmitters. The HPF-2 will strongly attenuate signals below the 160 meter amateur band. The HPF-2 comes with a bypass switch which allows you to bypass the filter at any time. The SMA connectors are conveniently located on the rear of the unit, this allows you to save space and avoid clutter on your desktop.

Impedance: 50 Ohms

Attenuation Range: DC – 1.8 MHz

Bypass: Switchable

Insertion Loss: 3dB, 0dB in Bypass

Case: Diecast Aluminum Alloy

Connectors: SMA

Place switch to the left to bypass the filter. Place switch to the right to place the filter in line.



