

RF Filters & Traps



MODEL

1 Digital Band Pass Filter(Outdoor)
- CH157A

> Introduction : High performance band pass filter are designed for catv-matv operation. Band pass filter network Consists of adjacent channel lowpass and high pass joined together to form a wide band pass filter. Custom order to Pass several consecutive channels.



MODEL

1 High Pass Filter(Outdoor) - CH
-154A

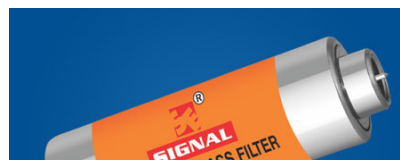
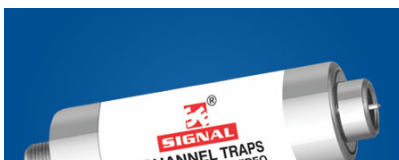
> Introduction : High Pass filter designed primarily to uncombine a CATV-MATV cable feed to Interface to a fiber optic link or for reinserting a block of new programming. High pass & low pass filter upper & lower TV/RF spectrum from FC (Customers specified) and above provide >60 db signal rejection in the stop band (from FS) application Use to isolate frequencies above FC from frequencies below.



MODEL

1 Low Pass Filter (Outdoor) -
CH-155A

> Introduction : Low Pass filter designed primarily to uncombine a CATV-MATV cable feed to Interface to a fiber optic link or for reinserting a block of new programming. High pass & low pass filter upper & lower TV/RF spectrum from FC (Customers specified) and above provide >60 db signal rejection in the stop band (from FS) application Use to isolate frequencies above FC from frequencies below.





MODEL

1 Channel Traps (Waterproof) -
CH-801

- > Temperature Stable
- > Smd High Stability Components
- > Suitable for CATV-MATV and other Communication system
- > Dual Layer Copper Tube 100 % Water Proof



MODEL

1 Channel Pass Filter (CP-900)

- > Professional Channel Filter
- > Low Insertion Loss
- > Good Spurious Harmonics
- > Frq. Range PAL-B/G
- > 48 to 860 mhz.
- > Dual Layer Copper Tube 100 % Waterproof

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