

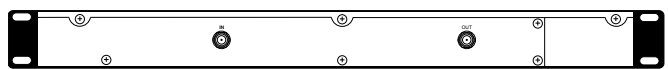


## BPF 408MHz Single-Channel Bandpass Filter

- 60 Channel Frequency Range 54~414MHz (CATV 2~13, A1~A5, A~SS)
- 7-section bandpass filter design ensures sharp skirt selectivity and provides excellent picture quality
- Front panel adjustable Hi-Q traps provide easy field suppression of out of band carriers for increased adjacent channel performance
- Compact and efficient design enables single rack unit (1.75") height installation, saving valuable rack space
- Adjustable bandwidths for worldwide applications



Front View



Rear View

### Specifications

<b>Frequency Range</b>	54~414MHz	<b>Adjacent Channel Rejection</b>	
<b>Pass Bandwidth</b>	6MHz	Upper Picture	40dB
<b>Insertion Loss</b>		Upper Sound	60dB
Low-Band	5dB	Lower Sound	40dB
Mid-Band	5dB	Lower Picture	60dB
High-Band	7dB	<b>Impedance</b>	75 F-Female
Super-Band	7dB	<b>Dimensions</b>	19"(L) x 3"(D) x 1.75"(H)
Hyper-Band	8.5dB	<b>Weight</b>	3.1 lbs.

### Ordering Information

**BPF-**  Single-Channel Bandpass Filter (2-13,A1-A5, A-SS)