



LPF-380/ LPF-470/ LPF-600/ LPF-750: Low Pass Filters



A ChannelPlus low pass filter is used on systems when broadband entertainment feed is supplied by a CATV service. The filter removes all CATV channels above the pass band, allowing insertion of locally-generated ChannelPlus modulated channels. In addition, the filter removes cable system noise which degrades the picture quality of the locally-generated channels.

	LFP-380	LFP-470	LFP-600	LFP-750
PASS BAND				
freq.(MHz)	40 to 380	40 to 470	40 to 600	40 to 750
CATV channels	2 to 50	2 to 64	2 to 86	2 to 116
off-air channels	2 to 13	2 to 13	2 to 35	2 to 60
INSERTION CHANNELS				
CATV channels	55 to 125	69 to 125	91 to 125	121 to 125
off-air channels	14 to 69	18 to 69	40 to 69	65 to 69

OTHER CHANNELPLUS PRODUCTS

OTHER RF DISTRIBUTION PRODUCTS

- Modulators
- Distribution Amplifiers
- Splitters
- All-In-One Video Distribution Systems
- Accessories

Available for Export:
 Model LF-380
 Model LF-470
 Model LF-600
 Model LF-750