SBR

MINI SERIES BAND REJECT TIERING FILTERS



Overview

Band reject filters remove a series of adjacent channels. Channel segmentation allows systems to offer alternate levels of service to subscribers. PPC's "Super Band Reject" series filters provide electrical performance equivalent to traditional 14-pole configurations in a small, efficient package.

Series Features

Patented military-style hermetic glass-to-metal seals for long term filter stability

Small physical size minimizes risk of port damage Length: SBR=3.35 inches (8.51 cm) Precision four-point female seizure contact

6kV surge withstands per SCTE IPS-TP-210

SCTE compliant interfaces

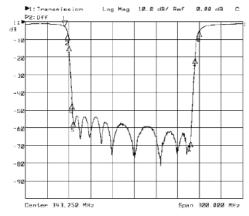
Accommodates PPC weather seal WS-500

Custom values available upon request

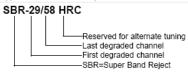
Specifications

Model: SBR-29/58 Prep. By C.L. Date: 7/3/2006 Response: Actual Minimum operating frequency: 1 Ghz

Marker #	Freq. Desc.	Freq. Mhz	Typ. Loss(dB)	Limits(dB)
1	28 vid	247.25	2.5	2.5 ref
2	28 aud	251.75	7.0	10 max
3	29 vid	253,25	14	14 ref
4	29 aud	257.75	46	46 ref
5	30 vid	259.25	55	50 min
6	57 vid	421.25	60	50 min
7	58 vid	427.25	20	20 ref
8	59 vid	433.25	5.0	6.0 max



Typical Models/Sample Part#:



PPC Products Drop Products Hardline Products Trap Technology and Line Conditioning Basic Services Wireless Products