

Mini Series UBR Band Reject Tiering Filters

Band reject filters remove a series of adjacent channels. Channel segmentation allows systems to offer alternate levels of service to subscribers. PPC's "Ultra Band Reject" series filters provide electrical performance equivalent to traditional 12-pole configurations in a small, efficient package.

Features

- Patented military-style hermetic glass-to-metal seals for long term filter stability
- Small physical size minimizes risk of port damage
- Precision four-point female seizure contact
- SCTE compliant connector interfaces



Available in
AK Assembly

Specifications

Frequency	1,002 MHz minimum
Impedance	75 Ohms
Shielding Effectiveness	> 120 dB
Dimensions	Length = 2.75 in. (6.989 cm) Diameter = 0.81 in. (21 mm)
Surge	6 kV per SCTE IPS-TP-210

Trap Specifications (Model Specific)

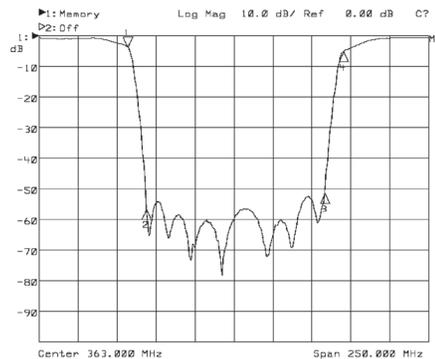
Model: **UBR-37/58**

Prep. By H.B. Date: 5/21/2008

Response: Actual

Minimum operating frequency: 1 Ghz

Marker #	Freq. Desc.	Freq. Mhz	Typ. Loss(dB)	Limits(dB)
1	36 vid	295.25	3.8	5.0 max
2	38 vid	307.25	56	50 min
3	57 vid	421.25	51	50 min
4	59 vid	433.25	5.1	6.0 max
5				
6				
7				
8				



Sample Part #:

UBR-37/58 HRC

