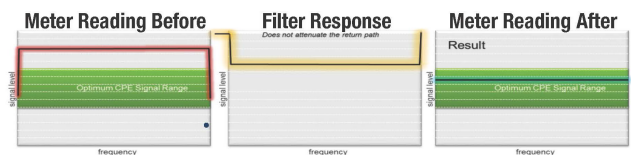


Silencer Series Forward Path Attenuators

PPC's forward path attenuators provide a fixed level of attenuation within the downstream frequencies without affecting upstream frequencies. Typical applications include attenuation of over amplified signals generated by drop amplifiers at the first input.

Features

- Small physical size minimizes risk of port damage
- 7/16" hex body allows for standard tool installation
- 100% Surface Mount Technology for consistent performance
- Precision four-point female seizure contact
- Moisture-sealed connector interfaces
- SCTE compliant connector interfaces



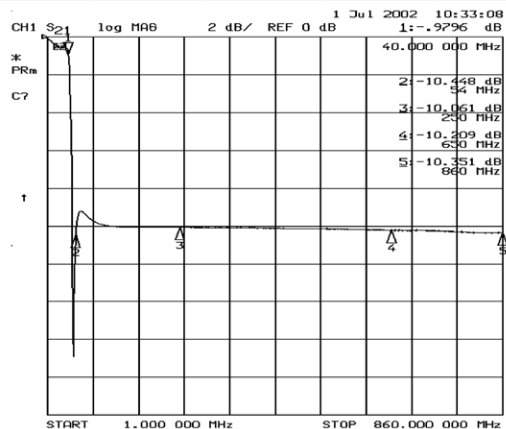
Specifications

Impedance	75 Ohms
Shielding Effectiveness	> 120 dB
Dimensions	Length = 1.92 in (4.88 cm) Diameter = 0.5 in (1.27 cm)
Surge	6 kV per SCTE IPS-TP-210

Trap Specifications (Model Specific)

Model: **FPA10-54** Prep. By B.O. Date: 07/01/02
 Response: Sample Minimum operating frequency: 860 Mhz

Marker #	Freq. Desc.	Freq. Mhz	Typ. Loss(dB)	Limits(dB)
1		40	1.0	1.5 max.
2		54	10.4	10±1.0
3		250	10.0	10±.7
4		650	10.2	10±.7
5		860	10.3	10±.7



Sample Part #:

FPA10-54

