

The RMS FAP attenuators have been designed and manufactured to the highest standards. They are ideal for all applications from the drop to the headend. The standard values are *3dB, 6dB, 8dB, 10dB, 12dB, 16dB & 20dB

Features:

- Bandwidth 5MHz to 1GHz
- RFI Shielding >-120dB
- Solid screw machined brass, silver plated body.
- Precision machined #22 gauge center pin
- Precision machined "F" ports that are SCTE compliant
- Non power passing
- Laminated label with dB value clearly marked

- 360 degree center conductor contact seizure provides high holding force, and excellent wiping action.
- F61 designed to accept RG6 or RG59 cables
- Very flat attenuation & excellent return loss
- Light weight, compact size, easy to install
- CE approved

Specifications FAP* Attenuators							
Model Number>	FAP3T	FAP6T	FAP8T	FAP10T	FAP12T	FAP16T	FAP20T
Attenuation value>	3dB	6dB	8dB	10dB	12dB	16dB	20dB
Attenuation Loss							
5 - 1000MHz	3.2	6	8	10	12	15.5	20
Tolerance	+-5%	+-5%	+-5%	+-5%	+-5%	+-5%	+-5%
Return Loss Minimum							
5 - 500MHz	20	20	20	20	20	20	20
500 - 1000MHz	18	18	18	18	18	18	18
Dimensions	1-1/4" L X 7/16" W (31.7mm L X 11.1mm W)						

^{*} Specify dB value

Available through Multicom, Inc.