

FAM-XXdB

Inline Attenuator Pads

INLINE ATTENUATOR PADS

1. Precise SMD construction for constant piece by piece performance
2. Values from 1dB to 20dB for every application
3. Frequency range 5 to 2300MHz, good for CATV and Satellite
4. Return Loss 20dB typical for digital performance
5. Nickle plated brass housing for good contact and weather protection
6. Free spinning "F" nut for easy installation

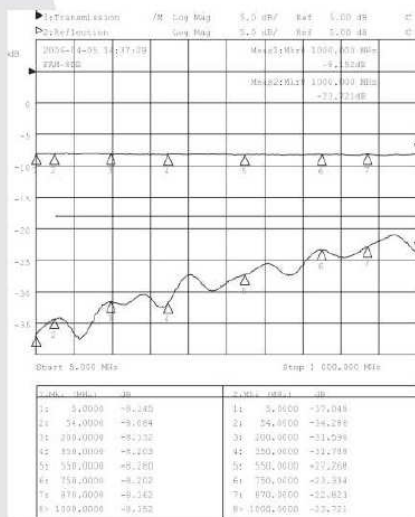
Specifications:

Description	Typical	Unit
Attenuation	1,2,3...18,19,20	dB
Impedance	75	ohm
Operating Frequency	5~2300	MHz
Return Loss	>20	dB
Insertion Loss	<0.5	dB

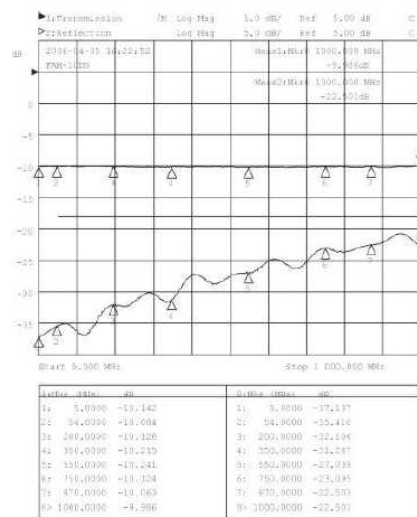


Figure

FAM-08dB



FAM-10dB



FAM-12dB

