

Unparalleled gain leveling. Field adjustable.

4X

Bandwidth Integrity

3X

Design Velocity

2X

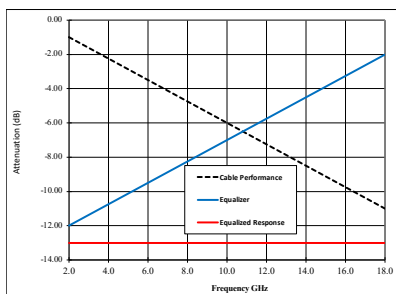
Customer Usability



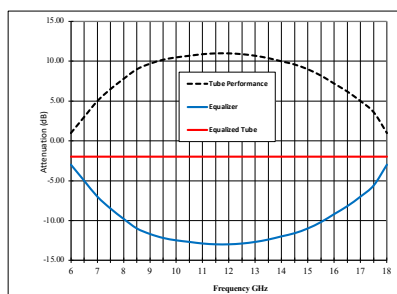
Spec Description	Spec	Unit
Frequency Range Coverage	DC-43	GHz
Fixed Slopes	3-20	dB
Parabolic Mid-Band Attenuation	To 20	dB
Linearity	+/-0.75	dB
VSWR	1:8:1	Typ.
Adjustability	+/-10%	Typ.
Tuner Bandwidths 100 MHz to 2 GHz		
Environmental Compliance (MIL-STD-202)		

User Configurable:

Matching, loss, phase, and amplitude adjustability at your fingertips. Ideal for rapid prototyping and fine-tuning of their system performance.



Negative Slope



Parabolic Curve

Unparalleled gain leveling

- Unique tuner technology
- Parabolic and linear designs
- Noise reduction
- Flat across active spectrum
- Superior edge response
- Easily tunable
- Variable bandwidth
- Field adjustable (frequency & attenuation)
- Field customizable

**Ask about higher frequency options
(up to 50 GHz)**

Bringing rugged adjustability to realize the full potential of line equalization.