

FACT SHEET
LINEARIZED ATTENUATORS

Electrical

Frequency Range: _____ to _____ GHz
 Dynamic Range: _____ dB
 Command: Digital: No. of Bits: _____ or Analog: _____ dB/Volt

Insertion Loss: _____ dB (@0 Volts or Set At 0 Bit)

VSWR: _____

Speed of Response: _____ μ sec.

Flatness with Frequency: _____ db Peak to Peak (From 0-20 dB)
 _____ db Peak to Peak (From 20-40 dB)
 _____ db Peak to Peak (From 40-60 dB)
 _____ db Peak to Peak (> 60dB)

Linearity Accuracy: \pm 1dB or Other: _____
 Temperature Drift: 0.025dB/ $^{\circ}$ C or Other: _____
 RF Input Power: _____ mW
 DC Voltages: +12Volts @ _____ ma or Other: _____
 -12Volts @ _____ ma or Other: _____

MECHANICAL

RF CONNECTORS SMA Solder Pin Pin Diameter: _____
 Other: _____

DC / CONTROL: Solder Terminal Coaxial Multipin

HOUSING SIZE: Ultra-miniature or Standard Catalog No.: _____

ENVIRONMENTAL

Operating Temperature: _____ to _____ $^{\circ}$ C
 Military Airborne Shipboard Ground Laboratory
 Commercial

Screening: Table 8 of 883 Modest None

NAME: _____ **TITLE:** _____ **COMPANY:** _____
Phone: _____ **FAX:** _____ **QTY. Req.:** _____
Program: _____