

Val Jackson

+ Associates, Inc.

GT Microwave New Broadband Digital Attenuator

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Part Number: A6P-78N-3JX

Frequency Range: 8.0 ^ 26.0 GHz

Dynamic Range: 63.75 dB

Control Logic: 8 BITS, TTL Compatible

Resolution: 0.25 dB

Flatness vs Frequency: +/- 4.0 dB Max.

Insertion Loss: 3.50 dB Max

V.S.W.R.: 1.7:1 Max in 50 Ohms

RF Input Power: +13 dBm CW, 1.0 Watt Max

Switching Speed: 1.0 uSec Max (any state to any state)

RF Connectors: SMA, Female

Power/Logic Connections: DA-15P Sub Miniature D

Power Supply: +/-12 to +/- 15 VDC @ +/- 100 mA

Operating Temperature Range: 0 to +50 Degrees C

Temp. Coefficient: +/- 0.03 dB / Deg. C

Balance of Specs & Size:

http://www.gtmicrowave.com/digitally_controlled_attenuators.php O/L 3

Delivery: 15 weeks ARO

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