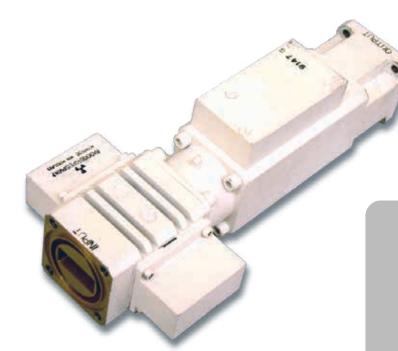
Communications & Power Industries Limiter Attenuator



X-Band Pre-TR Limiter designed for use in very wide pulse, high duty cycle applications.

With a history of producing high quality products, we can help you with your limiter attenuator.

Contact us at BMDMarketing@cpii.com or call us at +1 978-922-6000.

• Frequency range: 9.9 - 10.2 GHz

Peak power:

Overload (3 sec.): 50 kW max Normal operating: 300 W max

Duty cycle: 0.01

• Pulsewidth: 1100 μSec max

• Insertion loss: 1.0 dB max

VSWR: 1.5:1 max

• Flat leakage: 100 mW max • Spike leakage: 0.15 erg max

• Recovery time:

Pulsewidth< 10 μS: 5 μS max Pulsewidth<1100 μS: 100 μS max

• WG Pressure: 20 PSIG max

BENEFITS:

- High power
- Very wide pulsewidth

APPLICATIONS:

• Specification variations available for various market uses



Beverly, Massachusetts USA 01915

+1 978-922-6000 tel email BMDMarketing@cpii.com been published, or contact CPI. Specifications may change without notice as a result of additional data or product refinement. Please contact CPI before using this information for system design. web www.cpii.com

For more detailed information, please refer to the corresponding CPI technical description if one has been published, or contact CPI. Specifications may