Communications & Power Industries Limiter Attenuator



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: 2.7 3.0 GHz
- Peak power:
 - Normal operating: 2 kW
 - Overload: 20 kW
- Duty cycle: 0.11
- Pulsewidth: 100 μSec
- Insertion loss: 0.7 dB max
- VSWR: 1.4:1 max
- Flat leakage: 40 mW max
- Spike leakage: 100 mW max
- Recovery time: 3 µSec max
- 0 30 dB attenuator; analog
 - control at 3 dB/V
- Waveguide input; SMA output

BENEFITS:

- High duty cycle
- Wide pulsewidth
- Low loss
- Integral attenuator

APPLICATIONS:

- Air traffic control radars
- Specification variations available for various market uses



150 Sohier Road Beverly, Massachusetts USA 01915

tel +1 978-922-6000
email BMDMarketing@cpii.com fax +1 978-922-8914

For more detailed information, please refer to the corresponding CPI technical description if one has been published, or contact CPI. Specifications may change without notice as result of additional data or product refinement. Please contact CPI before using this information for system design. web www.cpii.com