

CPI EDB Receiver Protector Spec Sheet

Receiver Protector Description

For more assistance with RPs, contact us at
ElectronDevices@cpiedb.com or call us at +1 978-922-6000.

	MIN	MAX	UNITS
Electrical			
* Frequency	_____	_____	_____
* Peak Power (Overload)	_____	_____	_____
* Peak Power (Normal Operating)	_____	_____	_____
* Pulsewidth(s)	_____	_____	_____
* Duty cycle	_____	_____	_____
* Leakage Power:			
Spike	_____	_____	_____
Flat	_____	_____	_____
* Recovery Time	_____	_____	_____
* Insertion Loss	_____	_____	_____
* VSWR	_____	_____	_____
* Phase Matching (if required)	_____	_____	_____

Multifunction Capability

Variable or Programmed Attenuation:

Specify amount, type, control method, available bias supplies, etc.

Excess Noise Generator: Specify amount, control method, etc.

Mechanical

Overall Size _____

Connectors _____

Transmission Line _____

Environmental

Internal Waveguide Pressure _____

Operating Temperature _____

Altitude _____

Other Information: _____



Beverly Microwave Division
150 Sohier Road
Beverly, Massachusetts
USA 01915

tel +1 978-922-6000
email ElectronDevices@cpiedb.com
fax +1 978-922-8914
web www.cpiedb.com

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

©2025 CPI Electron Device Business. Company proprietary; use and reproduction is strictly prohibited without written authorization from CPI EDB.