



RFuW Engineering, Ltd. releases RFLM-202802LC-299 and RFLM-202802MC-299 Wide Band Low and Medium Power Surface Mount Limiter Modules

RFLM-202802LC-299 & RFLM-202802MC-299 Low & Medium Power Limiter Features:

- Surface Mount Wide Band Limiter Module – 5mm x 8mm x 2.5mm
- Frequency Band: 2 GHz to 8 GHz
- High Average Power Handling: 36 dBm (CW)
- High Peak Handling: 50 dBm
- Low Insertion Loss: <1.1 dB
- Low Flat Leakage Power: < 19 dBm
- Low Spike Energy Leakage: < 0.2 ergs
- “Always On” - no external control lines or power supply required
- RoHS Compliant ;

Labuan, Malaysia, Nov 11, 2015 - RFuW Engineering, Ltd. today announces the production release of the RFLM-202802LC-299 and RFLM-202802MC-299 Wide Band, Medium Power Limiter Modules. These two modules provide Peak Power protection up to +50 dBm protection across a very wide frequency band from 2 GHz to 8 GHz. The RFLM-202802LC-299 and RFLM-202802MC-299 are 8mm x 5mm surface mount Limiter Modules provide “Always On” receiver protection and do not require any control line or power.

“The introduction of these first two passive Limiter Modules is a key addition to our product family and is critically important coming just four weeks following our first High Power switch introduction.” Offered Mr. John Gault, RFuW Engineering, Ltd. MD. Mr. Gault continued: “RFuW Engineering has a very aggressive development schedule and I can not praise the engineering team enough for their long hours and dedication to support our customers.”

The RFLM-202802LC-299 and RFLM-202802MC-299 are available for sampling and mass production immediately. Evaluation boards are also available to assist customers in application testing. Data sheets are available from the website: <http://www.rfuw-engineering.com/PDF/RFLM-202802LC-299%20DS%20RFuW%20Rev%20D.pdf> and <http://www.rfuw-engineering.com/PDF/RFLM-202802MC-299%20DS%20RFuW%20Rev%201.2.pdf>

Please visit our website for additional information: www.rfuw-engineering.com or contact us at sales@rfuw-engineering.com.