

PRODUCT CHANGE NOTICE

PCN Form (D4-E000-73)

EOL/PCN#26-052-1**NOTIFICATION DATE: October 22, 2026****MODELS AFFECTED**

PWR-2.5GHS-75
PWR-6RMS-RC-1
PWR-6LGHS
PWR-6LRMS-RC
PWR-8FS
PWR-8GHS
PWR-8GHS-RC

See appendix for suggested alternatives.

EXTENT OF CHANGE:

Discontinuation of listed models

REASON FOR CHANGE:

End of life of internal component

EFFECTIVE DATE OF CHANGE:

Immediate, Last Time Buy availability for orders to be placed within 6 months from PCN and shipped in full within 12 months. Contact your Account Manager or sales@minicircuits.com for availability

QUESTIONS?**[PLEASE CONTACT US.](#)**

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APPENDIX – SUGGESTED ALTERNATIVES

Mini-Circuits has a wide range of USB & Ethernet controlled power sensors available to suit any application. A list of suggested alternatives is included below as a starting point but selection of the most suitable sensor is heavily dependent on the application and measurements required.

Please review the full model datasheets at <https://www.minicircuits.com/WebStore/RF-Smart-Power-Sensors.html> or send your test requirements to testsolutions@minicircuits.com for a tailored recommendation.

Model Name	Suggested Replacement Options
PWR-2.5GHS-75	N/A
PWR-6LGHS CW sensor, 50-6000 MHz, -45 to +10 dBm 30 ms per measurement USB control	PWR-8P-RC Peak & average sensor, 1-8000 MHz, -60 to +20 dBm Fast sampling USB & Ethernet control
PWR-6LRMS-RC RMS sensor, 50-6000 MHz, -45 to +10 dBm 30 ms per measurement USB & Ethernet control	PWR-9RMS-RC RMS sensor, 50-9000 MHz, -60 to +20 dBm 0.5 ms per measurement USB & Ethernet control & LCD PWR-6RMS-RC RMS sensor, 50-6000 MHz, -35 to +20 dBm 30 ms per measurement USB & Ethernet control
PWR-6RMS-RC-1 RMS sensor, 50-6000 MHz, -35 to +20 dBm 30 ms per measurement USB & Ethernet control	PWR-6RMS-RC RMS sensor, 50-6000 MHz, -35 to +20 dBm 30 ms per measurement USB & Ethernet control
PWR-8FS CW sensor, 1-8000 MHz, -30 to +20 dBm, 10 ms per measurement USB control	PWR-8P-RC Peak & average sensor, 1-8000 MHz, -60 to +20 dBm Fast sampling USB & Ethernet control
PWR-8GHS CW sensor, 1-8000 MHz, -30 to +20 dBm, 30 ms per measurement USB control	PWR-8P-RC Peak & average sensor, 1-8000 MHz, -60 to +20 dBm Fast sampling USB & Ethernet control
PWR-8GHS-RC CW sensor, 1-8000 MHz, -30 to +20 dBm, 30 ms per measurement USB & Ethernet control	PWR-8P-RC Peak & average sensor, 1-8000 MHz, -60 to +20 dBm Fast sampling USB & Ethernet control