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Radiall Introduces New MML Series Connectors

May 2011 - Radiall expands its microminiature coaxial product line with new cost-effective MML Series connector solutions that include plugs, receptacles, jacks, adapters, pigtails and cables assemblies. They address the market demand for smaller miniaturized connectors for applications such as Wi-Fi access points, GPS and other mobile terminals.

The MML Series features two types of PCB receptacles and three corresponding types of space saving plugs with mated heights of 2.5 mm, 2.0 mm and 1.5 mm. They also have an operating frequency range of DC-6 GHz and a typical VSWR of 1.35.

In addition, Radiall offers a variety of MML Series cable assemblies with three RoHS compliant 50 ohm high-performance cables: 1.3 mm for MML H2.5, 1.13 mm for MML H2.0 or 0.81 mm for MML H1.5. Adapters and customized cable assemblies are also available.

For more information on MML Series and other microminiature coaxial solutions, please contact your Radiall sales representative, distributor or visit www.radiall.com.

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About Radiall

Radiall is a global manufacturer of leading-edge interconnect solutions. The company offers an extensive range of RF coaxial connectors and cable assemblies, coaxial switches, fiber optic and microwave components, multipin connectors and more. Radiall has sales offices and subsidiaries throughout the world, R&D in the U.S., Europe and China, along with manufacturing facilities strategically located in the U.S., Mexico, India, and China.

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