FOR IMMEDIATE RELEASE

HEP²R Plating for Harsh Environments

August 2016 - Radiall, a global leader in design, development and manufacturing of innovative interconnect solutions, has developed an innovative plating solution, HEP²R (Harsh Environment Protective Plating by Radiall). This new plating solution, meets the needs of harsh environments within the telecommunication market, where products are exposed to high humidity, hot temperature conditions and corrosive gases.

In order to determine product performance and durability, products undergo ISO 21207 testing to simulate 27 years of exposure in severe traffic environment or industrial environment with salt spray contamination. HEP²R meets ASTM B 117 & ISO 21207 Method B 5 cycle testing and successfully passed ISO 21207 testing by showing no corrosion and very little change in appearance. Due to this and its unique benefits, HEP²R has been recognized within the telecom industry as the preferred plating solution to protect outdoor connectors in high corrosion environments for a long period.

For RF coaxial connectors installed in corrosive environments, where maintaining the products appearance is critical, HEP²R plating is the perfect solution.

For further information on Radiall’s new HEP²R plating please contact a 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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