



**FOR IMMEDIATE RELEASE**

## **Radiall Expands the EPXB2 Series with Two Lightweight Solutions**

December 2013 - Radiall, a global leader in design, development and manufacturing of innovative interconnect solutions, introduces EPXB2 with M and J plating. Due to growing market demands for weight saving solutions, Radiall has developed EPXB2 with M and J plating as a lightweight alternative to EPXB2 with N plating.

Offering up to a 24% weight saving compared to existing EPXB2 with N plating, EPXB2 with M and J plating is the perfect solution for aircraft manufactures requiring a lightweight solution. They are able to withstand temperatures up to 125°C and 175°C, allowing end users to adapt this solution to the aircraft area where it will be installed. This design concept allows users to choose the most adaptable combination of weight and cost savings solutions.

EPXB2 with M and J plating are fully intermateable and interchangeable with EPXB2 with N plating and with themselves, using the same inserts, accessories and panel mounting. EPXB2 users can integrate one of the alternatives with no additional cost. When less is more – Radiall's new EPXB2 shells with M and J plating are the best lightweight solution.

### **Specifications (General):**

- Up to 24% weight saving compared to existing EPXB2 shell
- Temperature range: -65°C / up to 175°C
- Backwards compatibility with existing EPXB2 shells
- Compliant with EN4644 standard

For further information on EPXB2, please contact a Radiall sales representative, Distributor or visit

[www.radiall.com](http://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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