







Initially established in 1994 as a joint venture called Radiall Protectron Pvt. Ltd., Radiall India was established as part of Radiall, S.A. in 2009.

A facility equipped to manufacture RF and fiber optic cable assemblies for high-reliability applications in the Indian Defense and Aerospace industries.

A proud supporter and participant in the Make in India government initiative which aims to boost local investment.

## RADIALL INDIA

PVT. LTD.

With its office located in Bangalore, Radiall India provides a variety of services ranging from R&D, sales, engineering, testing, marketing, and production. Establishing its initial presence in India in 1994 via a joint venture called Radiall Protectron, Radiall India was established in 2009.

Specializing in the manufacture of RF&I connectors and fiber optic cable assemblies that primarily support the Indian defense industry, Radiall India has over 150 employees in its office, which also includes its own testing facilities and in-house design team.

While the Bangalore location is one of the smaller Radiall sites, it is the most diverse in terms of activity. The Bangalore office produces coaxial connectors, RF cable assemblies, SHF cable assemblies, as well as fiber optic assemblies. In addition to its manufacturing

activity, Radiall India provides marketing, IT, compliance services and more.

Radiall India is proud to support the Make in India initiative. Launched in 2014 by the Indian government to encourage companies to focus investments locally through the development, manufacturing, and assembly of products made in India, Radiall India plays an important part in this initiative through its continued work in the design, development and manufacturing of the products that make Radiall a global force.





Testing Facilities



Design Team

### **CAPABILITIES**

- In-house design team
- Testing facilities (thermal, humidity, rain)
- RF coaxial connectors and cable assemblies
  - SMA, BMA, BNC, SMB connectors
  - SHF cable assemblies
- Ultra-low loss RF cable assemblies up to 20 GHz
- Fiber optic connectors and cable assemblies
  - ARINC 801 and expanded beam
  - All types of FO connectors
  - Custom harnesses



# SIMPLIFICATION is our INNOVATION

We advance the design and engineering process for innovators, groundbreakers and pioneers of technology. We reduce weight, improve durability and streamline installation to provide leading-edge connectors that drive product performance.

#### **AREA OFFICES LOCAL CONTACTS**

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#### **GLOBAL PRESENCE**

Australia · Austria · Belgium · Brazil · Czech Republic · Denmark · Estonia · Greece · Hungary · Indonesia · Israel · Korea · Latvia · Lithuania Malaysia · Norway · Philippines · Poland · Portugal · Singapore · South Africa · Spain · Switzerland · Taiwan · Thailand · Turkey · Vietnam

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