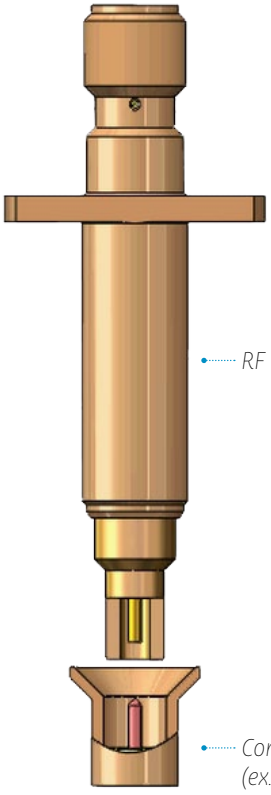
Mob: +91 7217885948 www.rfconnector.in pradeeep@rfconnector.in





Speed, efficiency and productivity are all demands in today's fast paced production environment. Radiall's RF Test Probe supports these requirements.

A leader you can trust



Synergy RF test probe range:

Connector to test SMP male, SMP-MAX male, SMA female, MMBX female, SMB male.

RF probes consist of two independently spring-loaded units; spring-loaded inner and outer conductors.

The concentric design of the spring-loaded inner and outer conductors protects the coaxial conductor against external influences. When doing this, the energy between the inner and outer conductors is transferred in a similar fashion comparable to waveguide technology.

This co-axial design concept transfers both direct current and alternative current.

Features & Benefits

- *High frequency*
- *Long lasting*
- *Versatile design*

Applications

- *Automatic PCB testing*
- *Production bench test*

Plot no. 845, DSIIDC Industrial Area KHASRA NO. 33/23 (0-7) & 37/4 (0-10)Gali no. 6, near Harnandi dharam kanta Mundka Industrial Area, New Delhi, Delhi, 110041