

Description

SMA connectors are precision connectors for microwave applications up to 18 GHz. The extended frequency version operates with excellent return loss performances up to 26.5 GHz. There is a huge variety of applications for SMA connectors, as in telecom, test & measurement, instruments, avionics, etc.

11522540 -- RF CONNECTOR - 50OHMS , SMA FEMALE , RIGHT ANGLE , BULKHEAD LONG LENGTH , PCB-THROUGH HOLE , ROUND POST

PART CODE: 11522540

Type	RF Connector
Gender	Jack (Female)
Orientation	Right Angle
Termination Style	PCB – Through Hole
Impedance (Ohms)	50
Body Finish	Gold
Body Material	Brass
Contact Finish	Gold
Contact Material	Brass
Contact Termination Style	Solder – Round Post
Insulator Material	PTFE
Coupling Mechanism	Threaded
Mounting Feature	Bulkhead Long Length
Max Frequency (GHz)	12.4
Polarity	Standard
Thread Direction	Standard
Min. Temp. (Celsius)	-65
Max. Temp. (Celsius)	165



VINSURWAVES

Address: C-211, First Block, KSSIDC Complex, Near Software Technology Park of India, Electronics City Phase-1, Bengaluru - 560100, Karnataka, INDIA, Phone: 080-28520115, Mob: +91- 9886991616, E-mail: info@vinsurwaves.com | Website: www.vinsurwaves.com.