

### 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.

### 11921016 -- RF CONNECTOR - 50OHMS , RP SMA FEMALE , STRAIGHT , CRIMP TYPE , LMR-240 CABLE

**PART CODE: 11921016**

|                           |               |
|---------------------------|---------------|
| Type                      | RF Connector  |
| Gender                    | Jack (Female) |
| Orientation               | Straight      |
| Termination Style         | Cable – Crimp |
| Impedance (Ohms)          | 50            |
| Body Finish               | Gold          |
| Body Material             | Brass         |
| Contact Finish            | Gold          |
| Contact Material          | Brass         |
| Contact Termination Style | Solder        |
| Insulator Material        | PTFE          |
| Cable Type                | LMR240        |
| Coupling Mechanism        | Threaded      |
| Mounting Feature          |               |
| Max Frequency (GHz)       | 18            |
| Polarity                  | Reverse       |
| Thread Direction          | Standard      |
| Min. Temp. (Celsius)      | -65           |
| Max. Temp. (Celsius)      | 165           |



### VINSURWAVES

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