



RF CONNECTORS PRODUCT EXTENSION

In a continuing effort to meet market demand, TE Connectivity (TE) is adding an assortment of BNC, SMA, and SMP RF connectors to the product portfolio.

APPLICATIONS

- Wireless Communication
- Antennas
- Internet of Things (IoT)
- Instrumentation
- Telecommunications
- PC/LAN
- Video Systems
- Test & Measurement

LEARN MORE

- [Landing Page](#)

RF CONNECTORS PRODUCT EXTENSION

PART NUMBERS

Part Number	Detailed Description	Style	Connector Type	Termination	Fastening Type	Frequency - Max
2484792-1	BNC Male Plug Straight RG174 188A 316 4 GHz 50 Ω	BNC	Plug, Male Pin	Crimp	Bayonet Lock	4 GHz
2484637-1	SMA Female Jack Right Angle Edge Mount Solder Tab 18 GHz 50 Ω	SMA	Jack, Female Socket	Solder	Threaded	18 GHz
2484639-1	SMA Female Jack Straight PCB Thru Hole Bulkhead 18 GHz 50 Ω	SMA	Jack, Female Socket	Solder	Threaded	18 GHz
2484780-1	SMA Female Jack Straight SMD Pin Thru Hole 18 GHz 50 Ω	SMA	Jack, Female Socket	Solder	Threaded	18 GHz
2484782-1	SMA Female Jack Right Angle PCB Thru Hole 18 GHz 50 Ω	SMA	Jack, Female Socket	Solder	Threaded	18 GHz
2484786-1	SMA Female Jack Right Angle SMD Pin Thru Hole 18 GHz 50 Ω	SMA	Jack, Female Socket	Solder	Threaded	18 GHz
2484787-1	SMA Female Jack Right Angle PCB Thru Hole BHD 18 GHz 50 Ω	SMA	Jack, Female Socket	Solder	Threaded	18 GHz
2484789-1	SMA Plug Straight Crimp RG174 188A 316 6 GHz 50 Ω	SMA	Plug, Male Pin	Crimp	Threaded	6 GHz
2484791-1	SMA Plug Right Angle Crimp RG174 188A 316 3 GHz 50 Ω	SMA	Plug, Male Pin	Crimp	Threaded	3 GHz
2484640-1	SMP Male Plug Limited Detent SMD 18 GHz 50 Ω 50 Ω	SMP	Plug, Male Pin	Solder	Snap-on	18 GHz
2484641-1	SMP Male Plug Right Angle Limited Detent Thru Hole 12 GHz 50 Ω	SMP	Plug, Male Pin	Solder	Snap-on	12 GHz
2484781-1	SMP Male Plug Straight Limited Detent SMD 12 GHz 50 Ω	SMP	Plug, Male Pin	Solder	Snap-on	12 GHz
2484784-1	SMP Male Plug Edge Mount Limited Detent 1.6 mm 26.5 GHz PCB 50 Ω	SMP	Plug, Male Pin	Solder	Snap-on	26.5 GHz

te.com

TE Connectivity, TE, and TE connectivity (logo) are trademarks owned or licensed by the TE Connectivity Ltd. family of companies. All other logos, products and/or company names referred to herein might be trademarks of their respective owners.

While TE has made every reasonable effort to ensure the accuracy of the information in this brochure, TE does not guarantee that it is error-free, nor does TE make any other representation, warranty, or guarantee that the information is accurate, correct, reliable or current. TE reserves the right to make any adjustments to the information contained herein at any time without notice. TE expressly disclaims all implied warranties regarding the information contained herein, including, but not limited to, any implied warranties of merchantability or fitness for a particular purpose. The dimensions in this catalog are for reference purposes only and are subject to change without notice. Specifications are subject to change without notice. Consult TE for the latest dimensions and design specifications.

© 2024 TE Connectivity. All Rights Reserved.

08/24