

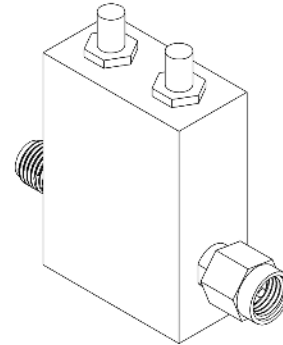
BT1026-10-P

Bias Tee (1.0-26.5 GHz)

General

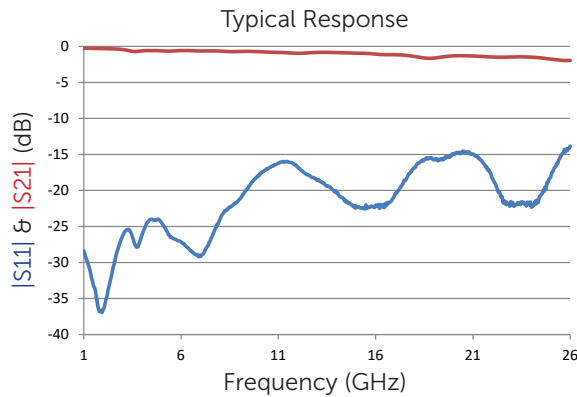
Auriga Bias Tees balance impressive RF performance with heavy-duty power handling across multiple frequency bands ranging from 100 MHz to 67 GHz. They are designed for rigorous usage without sacrificing RF performance. Only the highest-quality materials are used to minimize signal loss and enable efficient heat removal.

The high-power bias tees also include a fast-acting fuse to protect DUTs against current spikes. A DC sense port is provided in specific models for accurately measuring the incident DC voltage. Bias tees requiring external heat sinking include pre-tapped holes for easy mounting.

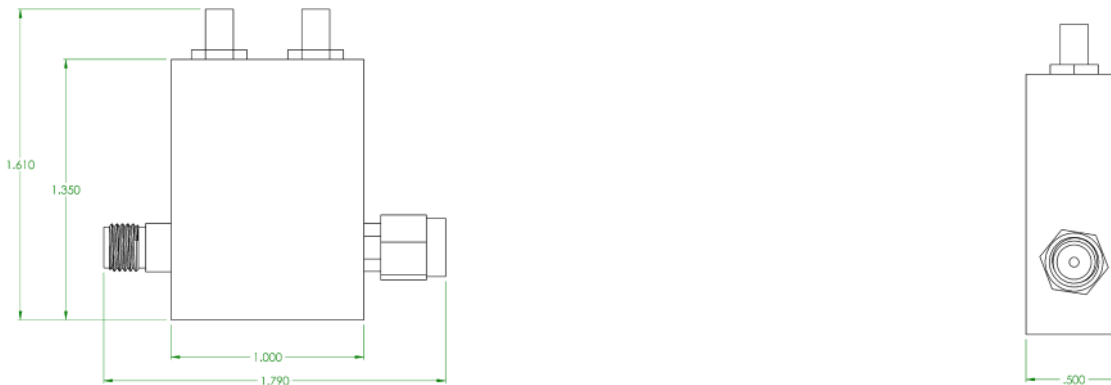


Model	Freq. Range (GHz)	Max Current (A)	Max RF Power (W)	Max Voltage (V)	Insertion Loss (dB)	Connector Type
BT1026-10-P	1.0 - 26.5	2	10	50	2.00	RF: 2.92 mm (f-m) RF+DC: 2.92 mm (f-m) Bias: SMB (m) Sense: SMB (m)

P for Pulsed Applications



Dimensions (in)



Connector gender can be customized on request

DS-BT1026-10-P-V01

Automatic Measurement Systems

4555 Chemin du Bois-Franc, Saint-Laurent, QC. H4S 1A8, Canada
T: (514) 684-4554 F: (438) 380-4068 W: www.focus-microwaves.com

The information contained in this leaflet can change without prior notice, all rights reserved.