



Bias Tees are primarily used to inject DC currents or voltages in RF circuits without affecting the RF signal through the main transmission path.

DrawCom's RoHS compliant, Bias Tees cover wireless band applications from 0.500 – 2.500 GHz. Our unique modular design offers maximum flexibility regardless of connector configuration at any port! Available in 7/16 DIN, SMA, N, BNC & TNC configurations with RF power ratings to 50 watts (1 kW peak) and max DC levels of 100 VDC/7 Amps making them ideal for remote powering of bi-directional amplifiers (BDAs), repeaters and tower top amplifiers (TTAs) by BTS control modules. STOCK - 2 weeks ARO. All models weatherproof (IP65). Made in USA.

Bias Tees

Electrical Specifications	
Frequency band (MHz)	500-2500
Insertion Loss (typ / max)	0.25 / 0.50 dB
Isolation (typ / max)	30 / 25 dB
VSWR (typ / max)	1.25:1 / 1.40:1

Part Number	Freq. (GHz)	Connector Configuration		
		In	Out	DC
200N-MF-1	0.5-2.5	N male	N female	N female
200N-MF-2	0.5-2.5	N male	N female	SMA female
200N-MF-3	0.5-2.5	N male	N female	BNC female
200N-MM-2	0.5-2.5	N male	N male	SMA female
200S-FF-2	0.5-2.5	SMA female	SMA female	SMA female

