

Part No. WBST-7018F18M

30KHz-70GHz AC: 1.85mm(F)/DC: SMA(F)/AC+DC: 1.85mm(M) 25V / DC: 500mA
Bias Tee



Features:

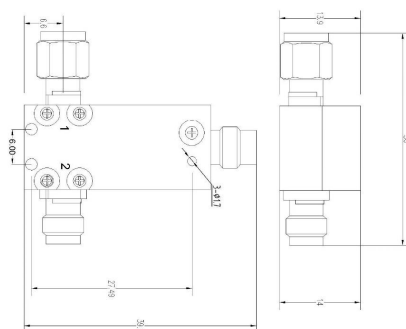
- Miniature Size
- Low Insertion Loss
- Low VSWR



Electrical Specification	
Frequency	30KHz~70GHz
Insertion Loss	2.5dB typ. 4.0dB max.
Return Loss (RF Port)	15dB typ. 8dB min.
Return Loss (RF+DC Port)	15dB typ. 8dB min.
DC Voltage	+25 VDC max.
DC Current	500 mA max.
RF Power Handling	+30dBm max.
Group Delay	100 ps Typ.
Impedance	50 Ohm
Connector Type	AC:1.85mm Female /DC: SMA Female/AC+DC : 1.85mm Male

Environmental Specification	
Operating Temperature	-45 ~+85°C

Outline
Unit:inch



Test Curve

