

## TNC to SMA Adapter, DC-11GHz

## AT-AP-TNCXSX

### Feature

- TNC to SMA Adapter
- Specified DC-11GHz
- Low Insertion Loss
- Excellent Broadband VSWR



### Specifications -

Specifications guaranteed from -45 to +85°C, measured in a 50Ω system

Parameter	Frequency Range(GHz)	Min	Typ	Max	Unit
Insertion Loss	DC-11GHz		0.1	0.16	dB
VSWR	DC-11GHz		1.1	1.15	

### Environmental

- 55 C to +125 C
- Corrosion: MIL-STD 202
- Vibration: MIL-STD 202

### Materials

- Body: SU304 Polished & Passivated
- Center Contact: Beryllium Copper Gold Plated
- Insulators: PEI

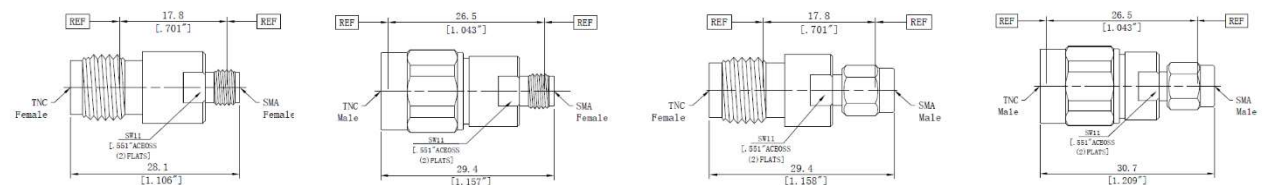
### Mechanical

500 Cycle Min

### Order Information

Connector #1	Connector #2	Part Number
TNC Female	SMA Female	AT-AP-TNCFSF
TNC Female	SMA Male	AT-AP-TNCFSM
TNC Male	SMA Female	AT-AP-TNCMSF
TNC Male	SMA Male	AT-AP-TNCMSM

### Dimension



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