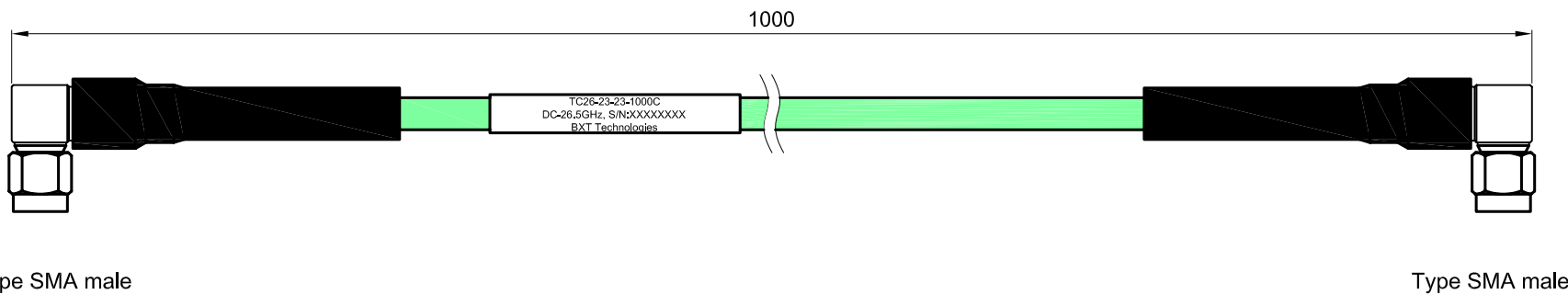


Uncontrolled Drawing




Type SMA male

Type SMA male

Specification:

1. Nominal Impedance: 50Ω
2. Frequency Range: DC-26.5GHz
3. VSWR: 1.25@DC-6GHz, 1.35@6-13GHz, 1.40@13-18GHz, 1.45@18-26.5GHz
4. Insertion Loss: 1.10dB@DC-3GHz, 1.47dB@3-5GHz, 2.19dB@5-10GHz, 2.61dB@10-18GHz, 3.33dB@18-26.5GHz
5. Power Capacity(sea level 25°C ambient temperature): 1200W@0.4GHz, 720W@1GHz, 400W@3GHz, 310W@5GHz, 220W@10GHz, 120W@18GHz, 90W@26.5GHz
6. Min. One Time Bend Radius: 25.4mm
7. Phase stability vs Flexure: ±0.25°/GHz; 360 degree bend, 38mm radius
8. Temperature Range: -55°C~+165°C
9. Connector: SMA直-SMA直, Stainless Steel
10. Length: 1m

R.P.	Qty.	Title/Name, Design, Material and Tagging			DWG NO. 505.2705	
DESIGNED_XXW	CHECKED_ZH	APPROVED_	FILENAME	DATE 16/2/17	SCALE 1:1	
 BXT Technologies Tel:0591-83789500 www.bxt-technologies.cn			MODEL: TC26-23-23-1000C			
			DES. Microwave Test Cable Assembly		VERSION EDITION	DWG SHEET