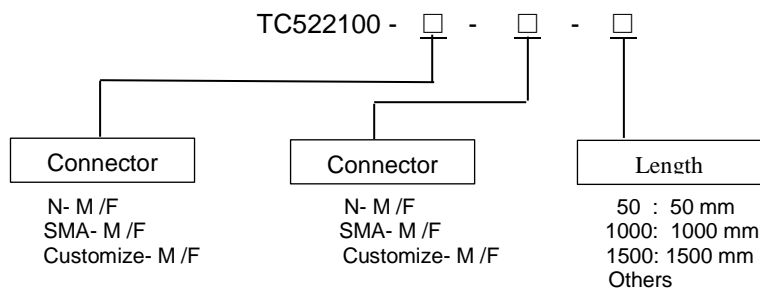


Specifications			
Connector	N or SMA or customize	Style	Low Insertion Loss with steady phase
Frequency Range	DC - 18 GHz	Bending radius	38 mm
Impedance	50 Ω	Bending Phase Stability	≤0.5° / GHz
Dimensions	Φ4.8 mm	Marking	Production Date with Number
VSWR	1.40 (500 MHz - 18 GHz)	Heat Shrinkable Tube Material	No
Insertion Loss ( Max / m @ 20°C )	0.47 dB @ 3 GHz 0.66 dB @ 6 GHz 0.86 dB @ 10 GHz 1.17 dB @ 18 GHz 1.55 dB @ 26.5 GHz	Temperature (Ambient Range)	-55 to +150°C
Speed Ratio	85 %	Temperature Phase Stability With -55 to +85°C	750 PPM
Shielding attenuation	≥90 dB / 1 GHz	Weight, approx.	68 g / m

**Part Number Selection**



Molexy reserves the right to change this Datasheet without notice!