



8980-MMCX40021-G

Testing Probe

6GHz 50Ω 8980-MMCX(J) 2Hole Flange Probe Adapter

Features

- ✓ High Repeatability
- ✓ Low VSWR



Test Report

以下測試數據為含測試配件線材6GHz MMCX(P)/R/A-SMA(M) for 30cm SS405 Cable Assembly

之測試結果

Electrical Specifications

Frequency	DC-6GHz
VSWR	1.3:1(Max.)@DC-3.5GHz 1.35:1(Max.)@3.5-6GHz
Impedance	50Ohm
Connection 1	MMCX Jack
Connection 2	8980

Mechanical

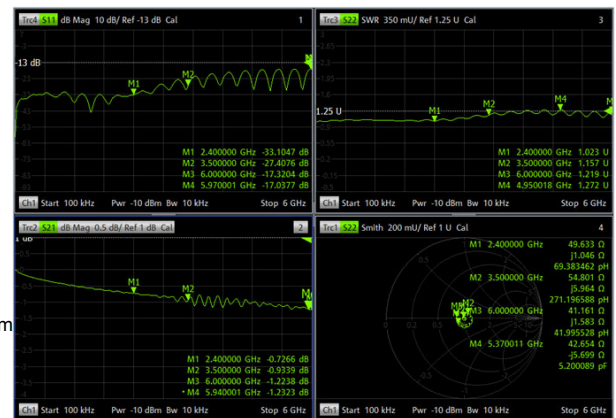
Durability	8980:10 Cycles (Min.) MMCX:500Cycles(Min.)
Spring Force	Signal Conductor:35gf±15gf~206gf±15gf@0~2mm Ground:126gf±15gf~240gf±15gf@0~2mm

Environmental

Operating Temperature	-40°C~85°C
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Material

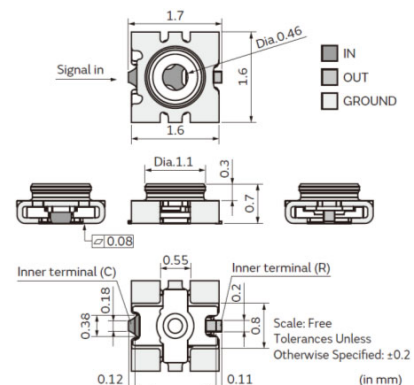
Part	Material	Plated
8980 Body	Brass	Gold
Center Pin	Brass	Gold
Insulator	Teflon	
Spring	SWP	Nickel
MMCX Body	Brass	Nickel
Ground	Brass	Gold



Note.

1. 測試數據為實驗室測試值
2. 產品使用壽命受使用環境、公差等因素所影響，實際使用壽命以客戶端測試使用狀況為主

Murata MM8930-2600



Outling Drawing (Unit:mm)

