

Part No. WADP-29MSPM(F)

40GHz 2.92mm(M)-SMP(M) Full Detent 50Ω Adapter /Stainless Steel



Features:

- High repeatability
- Low VSWR



Electrical Specification	
Frequency	DC-40GHz
Impedance	50 Ohm
V.S.W.R	1.20:1 Max.
Connector Type	2.92mm Male – SMP Male Full Detent

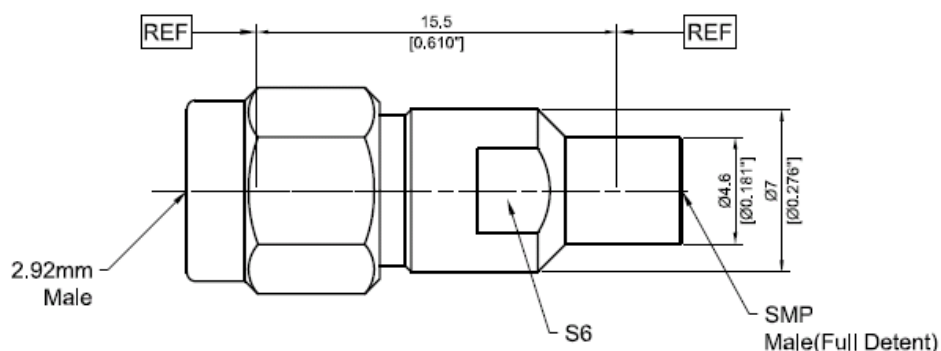
Mechanical Specification	
Durability	500Cycles
SMP Mechanical Force	Engage force : 15lbs Max. Disengage force:5lbs Min.

Material Specification	
Housing	Type 303 Stainless Steel-Polished & Passivated
Center Contact	Beryllium Copper Plated Gold
Insulator	PEI & PTFE

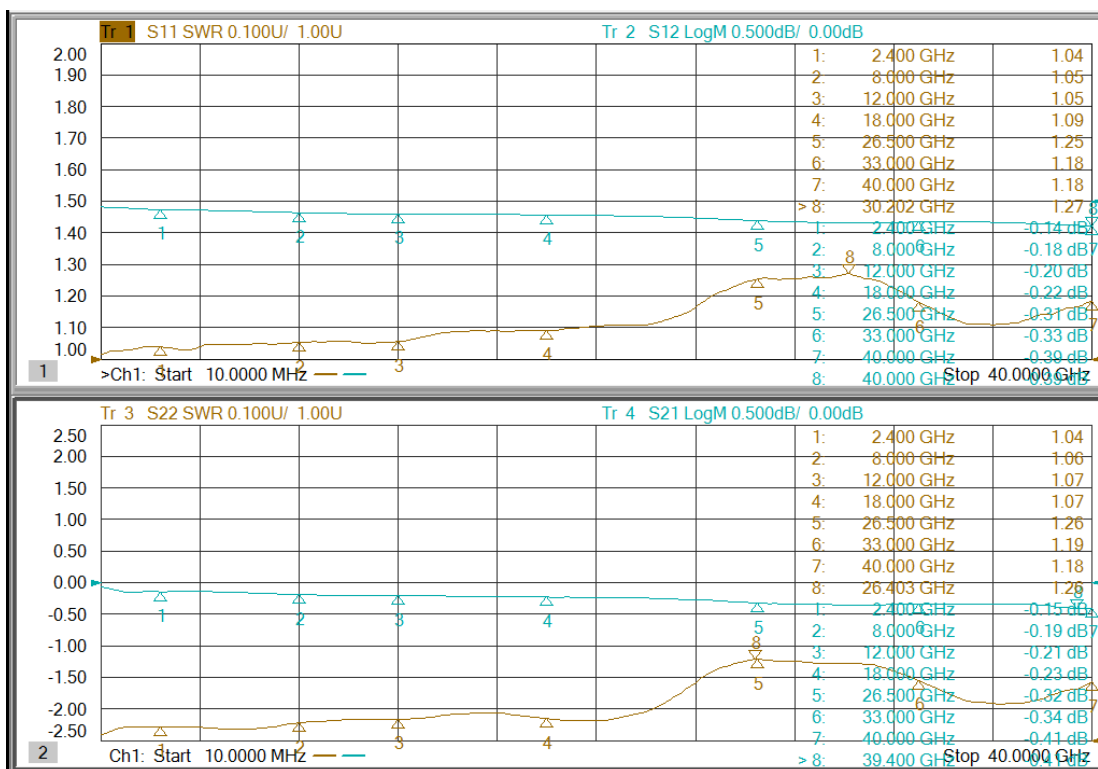
Environmental Specification	
Operating Temperature	-55~+165°C

Outline

Unit:mm(inch)



Test Curve



test method : male and female matching testing

indivual loss => testing date divide

indivual VSWR = testing VSWR square root