

00600A1X2G3017



Adapter

8GHz 50Ω MMCX(J)-SMA(M) Adapter/Gold

	Features						
¥	High Repeatability						
¥	Low VSWR						



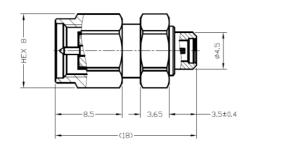
Test Report

			2m 511 SWR 0.100U/ 1.00U				Tr 2 S22LogM 10.0048/ 0.0048					
Electrical Specifications		1.90	1			40.00		1:	2.4000		-33.497 dB -27.323 dB	
Electrical Specifications		1.80			Hz 1.0275	30.00	_	3:	5.8000		35.830 dB	
Frequency	DC-8GHz	1.70	4			20.00		4: > 5:	8.0000		-21.582 dB -21.582 dB	
Impedance	50Ohm	1.60				0.00						
VSWR	1.3:1(Max.)	1.40				-10.00		_				
Connection	MMCX Jack-SMA Male	1.30				-20.00 -30.00			2			
		1.10				-40.00 -50.00		1		3		
					3 Stop 8.00000 GHz	_	Start 100.000 MH				Stop 8.00000 GHz	
		5.00	S21 LogM 1.000dB/ 0.0		Hz -0.14996 dB	Tr	4 S11 Smith 1.00	10/ 1.000 1:	2.4000	00 GHz	49.201 Ω	
		4.00						\bigwedge		2.12 pH	1.9908 Ω	
Mechanical		2.00	4					~	3.5000	00 GH2 2:02 pH	50.681 Ω 4.8386 Ω	
Durability	500 Cycles	1.00		: 8.00000 C				3:	5.8000		51.134 Ω	
Durability	JUU Cycles	0.00		<u>a</u>			-	4:	8.6000		766.52 mΩ	
		-1.00		2	3					3.48 pH	.9662 Ω	
		-2.00					F	5:	8.0000	00 GHz 3.48 pH	55.137 Ω 7.9662 Ω	
		-3.00						X	X			
Environmental		-4.00						$\left \right\rangle$	1-	\nearrow		
Operating Temperature	-40°C~85°C		art 100.000 MHz —		Stop 8.00000 GHz	I Ch1:	Start 100.000 MH	-	~+~		Stop 8.00000 GHz	

Material

Part	Material	Plated				
Body	Brass	Gold				
Center Pin	Phosphor Bronze	Gold				
Insulator	Teflon					
Inner Retaing Ring	Stainless Steel					
Gasket	Silicone	Red				
Shell	Brass	Gold				

Outling Drawing (Unit:mm) ±0.1mm





All Specification Changed Without Notification.