

## 00600A1X2G3017



Adapter

## 8GHz 50Ω MMCX(J)-SMA(M) Adapter/Gold

	Features						
¥	High Repeatability						
¥	Low VSWR						



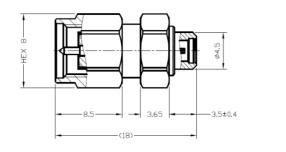
**Test Report** 

			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.