ELECTRICAL DATA

FREQUENCY: DC-6GHz IMPEDANCE: 50Ω

VSWR:1.35:1 MAX.

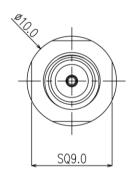
DIELECTRIC WITHSTANDING VOLTAGE: 500 Vrms

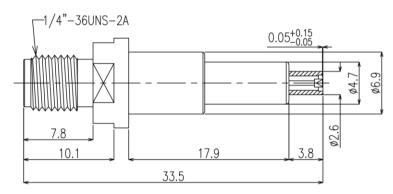
WORKING VOLTAGE: 170 Vrms MAX.

INSULATION RESISTANCE: 1000Mega Ohms

MECHANICAL DATA

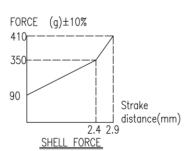
COUPLING METHOD: THREADED DURABILITY (MATING/UNMATING): 10000 Cycles



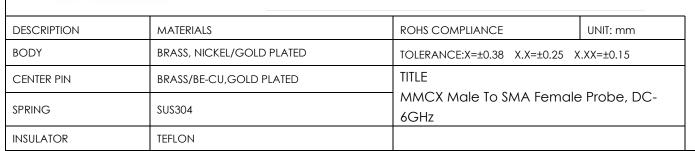


Stroke

distance (mm)



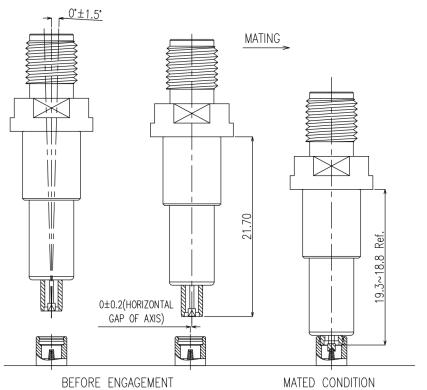




1.6 CENTER FORCE

FORCE (g)±20g

0.2



ⅢVE 芝程科技有限公司 www.micro-mve.com DC-67GHz RF& Microwave Components **REV** PART NO. 3.1 **MVE1983** SIZE: A SHEET: 1/1 SCALE:

NOTES

- 1. ALL SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE AT ANY TIME
- 2. CUSTOMER OUTLINE DRAWING FOR REFERENCE ONLY

Typical Test Result

PART NUMBER										DESCRIPTION MMCX Male To SMA Female Probe, DC-6GHz											
MVE1983																					
	Tr 1 C1	11 SWR (10011/	1.0011							Tr 2 S1	2 LogM	1.000dB	0.00dE							
2		ITSWA	1000/	1.000		>	: 6	6.000 GHz		1.12	5	11 2 31	2 LUGIM	1.000dB	U.OUGE		>	1:	6.000 GH	Z	-0.17 dB
1.9											4										
1.8	-									-	3					+					-
1.7	-									1	2			+		+					+
1.6	-							-		+	1			-		+			-		
1.5											0					prairies, market and and	-		~~~~	vil marriage areas	
1.4											-1									00 00 00 00 00 00 00 00 00 00 00 00 00	
1.3								1:PA	SS		-2					1					\perp
1.2											-3										
1.1			San Marian Marian	White with the state of the				, iji	10 Marines	www.	-4										
1	- Albert Land Street	MANUFACTURE TO		-	A STORY AND STORY	randersproner	Menarypolith	many had the	P	3,41	-5										
1	>Ch1: S	Start 10.0	0000 MH	z –	RF	-5.00 dE	3m	St	top 6.00	0000 GHz	2	Ch1: S	tart 10.	0000 MH	Iz —	RF	-5.00 dl	Bm		Stop 6.0	0000 GHz
		21 LogM	1.000dB/	0.00dB				1		0.45 :-		Tr 4 S2	2 SWR	0.100U/	1.00U						
5						>	1: 6	6.000 GHz		-0.19 dB	1.9						>		6.000 GH	Z	1.11
3											1.8										
2											1.7										
1											1.6										
0	P				- Company of the State of the S	Andrew Coppedition					1.5										i i
-1	1						14				1.4								4:P/	188	
-2				1							1.3								1.17	100	
-3								1		1	1.2			- Smith Wy			1				la l
-4								+		4	1.1	- Mary and the	Mary Mary Mary	All Parkets	1.00	White was professed	the alphyrough	المهوالا إلمالية	the whitestands	Proposition Land	and Major physical part
-5	Ch1: S	tart 10.0	0000 MH	, <u> </u>	DF	-5.00 dE	3m	St	on 6.00	0000 GHz	4	Ch1: S	tart 10	0000 MH		DE	-5.00 dl			Stop 60	0000 GHz

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