

ELECTRICAL DATA

FREQUENCY : DC-8GHz

IMPEDANCE: 50Ω

VSWR: 1.3:1 MAX.(DC-3GHz) 1.5:1 MAX.(DC3~8GHz)

INSULATION RESISTANCE: 1000 Mega-Ohms

DIELECTRIC WITHSTANDING VOLTAGE: 500Vrms

MECHANICAL DATA

COUPLING METHOD: FLOATING/SNAP-ON

TEMPERATURE RANGE: -65~165°C

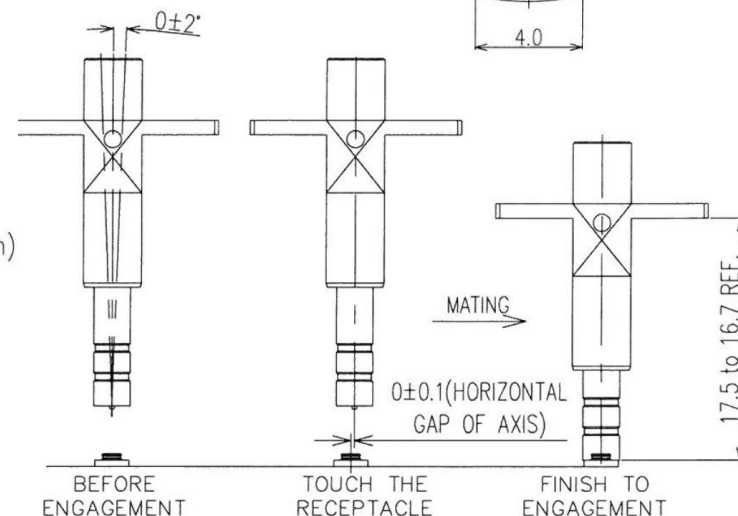
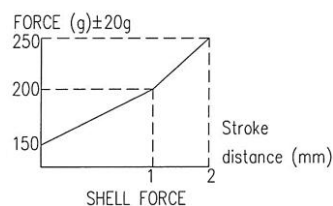
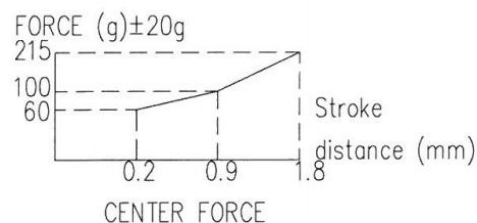
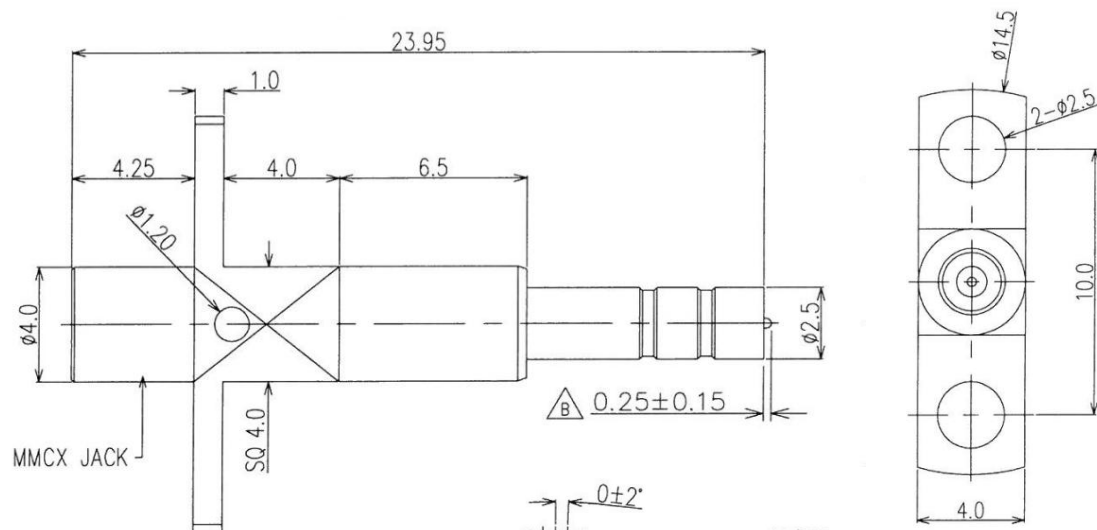
DURABILITY:MMCX- 500 CYCLES MIN.

MM8030- 30K CYCLES MIN.

RECOMMENDED STROKE: 1.8mm(1.2~2mm)

APPLICATION

Fully mating with MM8030



DESCRIPTION	MATERIALS	ROHS COMPLIANCE	UNIT: mm
BODY	BRASS,GOLD/NICKEL PLATED	TOLERANCE: X=±2.0 X.X=±1.0 X.XX=±0.5	
INSULATOR	TEFLON	TITLE MMCX Female To MM8030 Probe Adapter ,DC-8GHz	
SPRING	SUS304		
POGO PIN	PH-BR/STEEL		

NOTES

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

MVE 芝程科技有限公司
www.micro-mve.com

DC-67GHz RF& Microwave Components

PART NO.

MVE1999-1.35B

REV

2.2

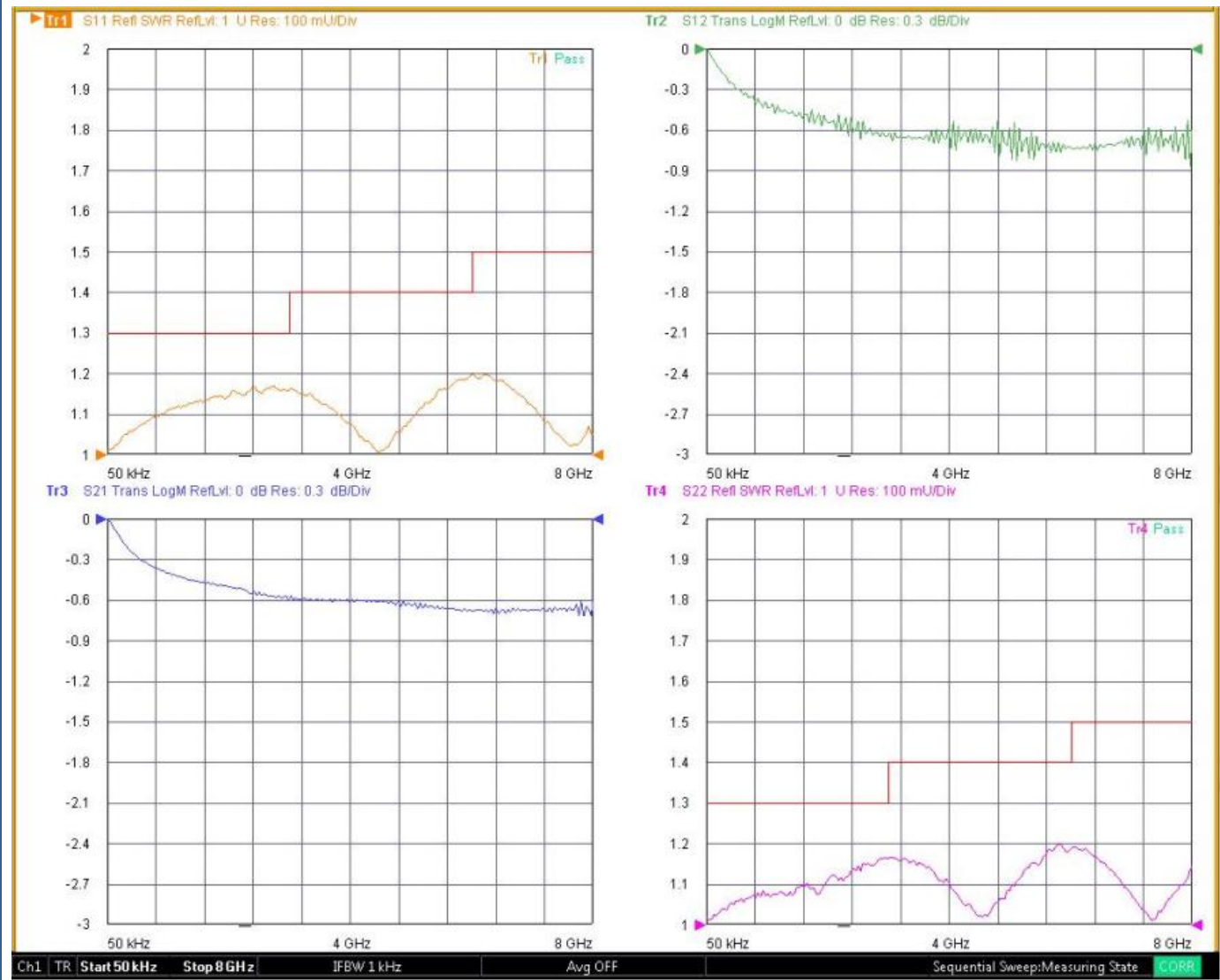
SIZE: A

SHEET: 1/1

SCALE:

Typical Test Result

PART NUMBER	DESCRIPTION
MVE1999-1.35B	MMCX Female To MM8030 Probe Adapter ,DC-8GHz



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