



PCB-SMA TEST PROBE

Features

- ✓ Low VSWR
- ✓ The flexible ground pin can be removed.
- ✓ The same layout as MFH/U.FL

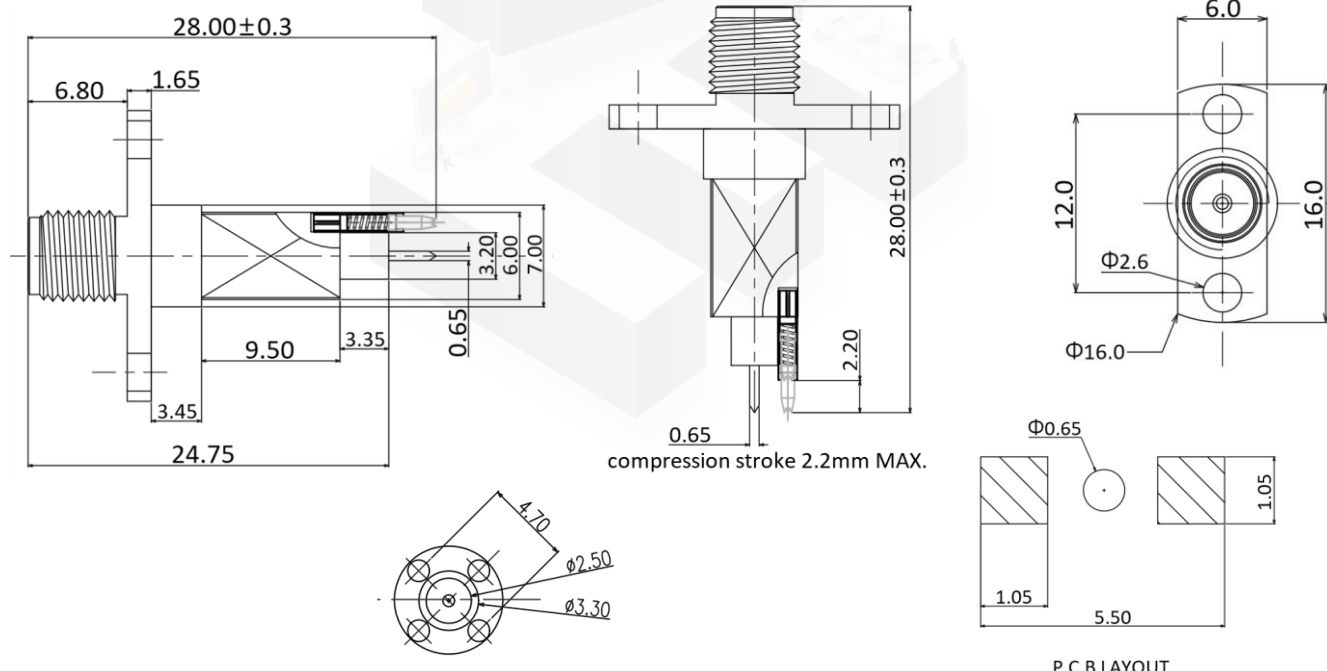
Specifications



PART NUMBER	MVE1970-GS1	MVE1970-GS2	MVE1970-GS3	MVE1970-GS4
GND PIN	 A-B or D-C	 A-D or B-C (MVE1970-GS2B)	 A-C or B-D	 A-B-C-D
FREQUENCY	DC-6GHz (VSWR 1.35:1 MAX.)		MATERIALS	BODY: BRASS, NICKEL/GOLD INSULATOR: TEFLON CENTER CONTACT: BRASS/Phosphor Bronze/GOLD SHEEL: BRASS/NICKEL SPRING: PIANO WIRE/NICKEL
ELECTRICAL	IMPEDANCE: 50Ω DIELECTRIC WITHSTANDING VOLTAGE: 250 Vrms INSULATION RESISTANCE: 500MΩ MIN. CENCER CONTACT RESISTANCE: 70 MIN-Ohms OUTER CONTACT RESISTANCE: 20 MIN-Ohms DURABILITY: 10000 CYCLES			

TOLERANCE: = ±0.1

Outline Drawing (Unit: mm)



NOTES:

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

