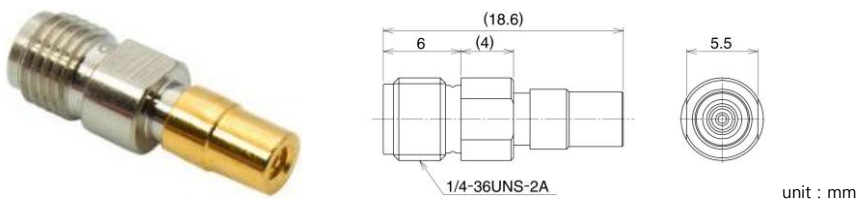


Application

- Probe leads to a circuit board test point signal, together with test instruments and software control to achieve the purpose of the automated measurement

Specification

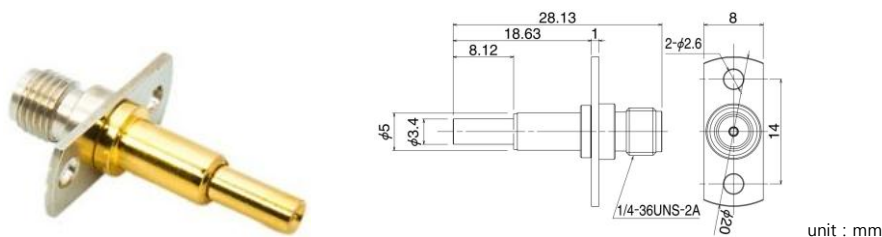
- HRS Test Probe - HRMJ-U.FLP-ST1(40)



P/N : HRMJ-U.FLP-ST1(40)

Frequency (GHz)	Impedance (Ω)	VSWR (:1) max.	Durability (times) max.	Operating Temperature (°C)
DC-6	50	1.2	10000	-40 - +85

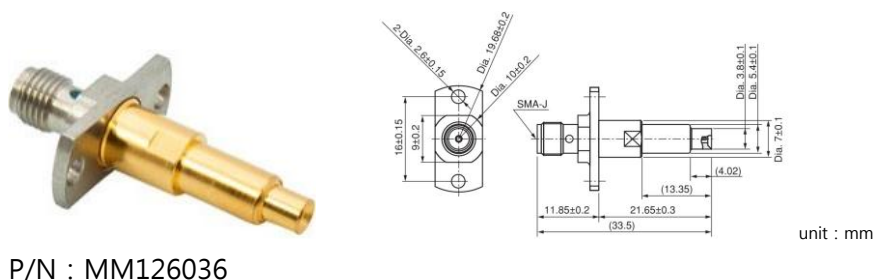
- HRS Test Probe - MS-156-HRMJ-3



P/N : MS-156-HRMJ-3

Frequency (GHz)	Impedance (Ω)	Rated Power (W)	VSWR (:1) max.	Insertion Loss (dB) max.	Durability (times) max.	Operating Temperature (°C)
DC-6	50	2	1.4 @ DC-3GHz 1.8 @ 3-6GHz	0.5 @ DC-3GHz 1.2 @ 3-6GHz	10000	-40 - +85

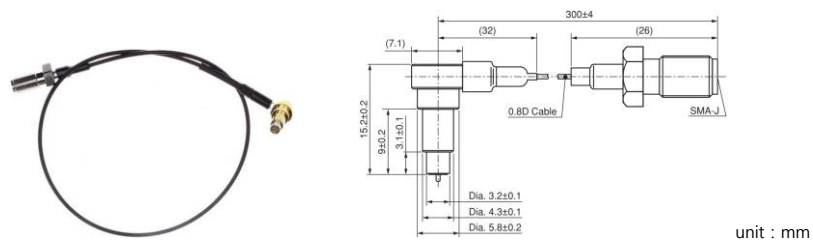
· Murata Test Probe - MM126036



P/N : MM126036

Frequency (GHz)	Impedance (Ω)	VSWR (:1) max.	Insertion Loss (dB) max.	Durability (times) max.	Operating Temperature (°C)
DC-6	50	1.6 @ DC-3GHz 2.0 @ 3-6GHz	0.6 @ DC-3GHz 1.5 @ 3-6GHz	10000	-40 - +85

· Murata Test Probe - MXHS83QE3000



P/N : MXHS83QE3000

Frequency (GHz)	Impedance (Ω)	VSWR (:1) max.	Insertion Loss (dB)	Durability (times) max.	Operating Temperature (°C)
DC-6	50	1.5 @ DC-3GHz 1.8 @ 3-6GHz	1.3 @ DC-3GHz 2.5 @ 3-6GHz	10000	-40 - +85