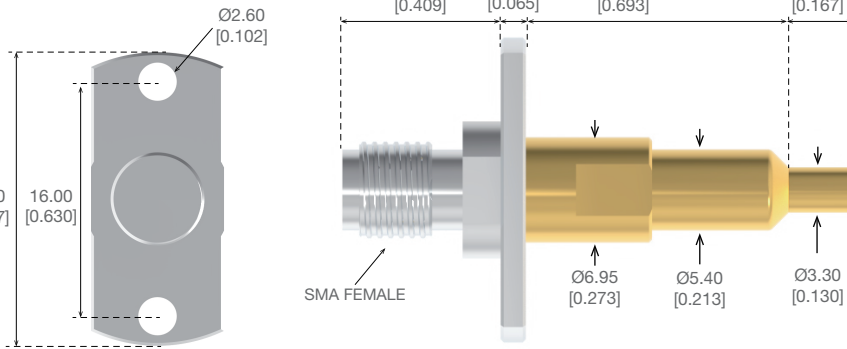


F330-0702

DC-6GHz
TEST ON CONNECTORS

Probe Specification

mm[inch]



Mechanical& Electrical Specification

Voltage Rating	250Vrms Max
Frequency	DC-6GHz
Impedance	50Ω
Insulation Resistance	1000MΩ
V.S.W.R	1.5(DC-6GHz)
Withstanding Voltage	AC250V

Applications



Test on Connectors

Murata:MM9329-2700
Hirose:U.FL-R-SMT
ECT:ECT818000117

Mechanical Specification

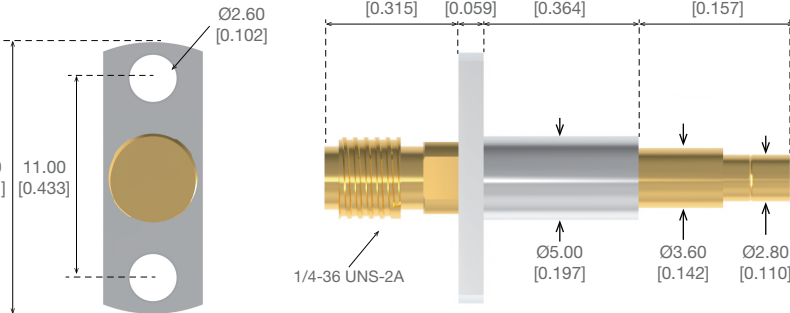
Operated Temp.	-40~85°C
Durability	10000Cycles

F331-0902

DC-8GHz
TEST ON CONNECTORS

Probe Specification

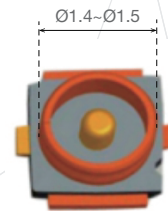
mm[inch]



Mechanical& Electrical Specification

Voltage Rating	250Vrms Max
Frequency	DC-8GHz
Impedance	50Ω
Insulation Resistance	1000MΩ
V.S.W.R	≤ 1.20(DC6-8GHz)
Withstanding Voltage	AC250V

Applications



Test on Connectors

I-PEX:MHF20369、MHF20449
MHF20566
ECT:818000157 8180005000

Mechanical Specification

Operated Temp.	-40~85°C
Durability	10000Cycles

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