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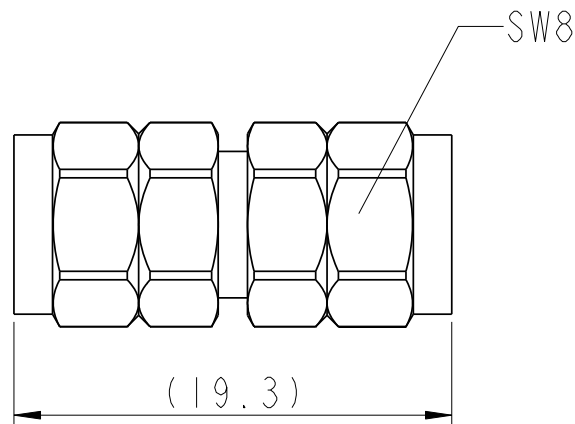
A24M24M00

Description:

2.4mm male to 2.4mm male adapter



2:1

*Electrical Data**Materials**Enviromental Data**Mechanical Data*

Impedance :50 ohm

Housing: Stainless Steel;
Passivating

Salt Spray Test:48h

Mating Cycles:500

Frequency:DC-50GHz

Contact female:BeCu;
Gold PlatedVibration:MIL-STD
202 214ACoupling Proof Torque:
1.7N.m

VSWR:1.20Max 50GHz

Contact male:BeCu;
Gold PlatedThermal shaoock:MIL-STD
202 107GCoupling Nut Retention:
269N min

IL:0.06sq+(f_GHz)

Center Capture: PEI

Weight:9g

Center Contact Captivat o
22N minDielectric Withstanding
Voltage:1000VNut: Stainless Steel;
Passivating

Temp:-55 - +135

Force to Engagement:0.23N

Insulation Resistance:
5000MohmClasp:QSn6.5-0.1
(Bronze)2011/65/EU (RoHS):
compliant

Force to Disengagement:N/A

proprietary information: the information with this data sheet is
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Date:

2013.8.13

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Drawn:

Rudy Sun

Check:

Donglv Wang

Appr:

Rugang Hu

Tel: 0086-551-63718423

Fax: 0086-551-63713075

Email: sales@cactechnology.com