

ADAPTER SMP/M-SMA/F 26.5GHZ SUPER DETENTE

SM8822

SPECIFICATIONS

ELECTRICAL:

FREQUENCY: 0-26.5 GHZ

IMPEDANCE: 50 OHMS

VSWR: 1.2:1 MAX

MECHANICAL:

MATERIAL SMP BODY: BeCu

MATERIAL SMA BODY: PASS S STEEL

CENTER CONTACTS: BeCu

CONTACT PLATING: Au PER MIL-G-45204

INSULATOR: PTFE

INTERFACE: SMP DESC 94008

INTERFACE: SMA MIL-STD-348B

OP. TEMP RANGE: -55° to +125°C

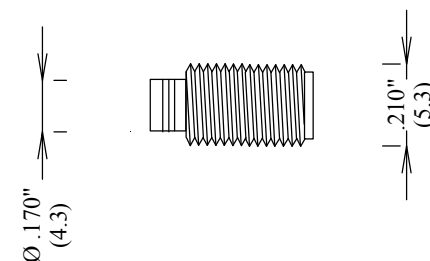
ROHS COMPLIANT

SMP FORCE TO ENGAGE: 15.0 LBS MAX

SMP FORCE TO DISENGAGE: 5.0 LBS MIN

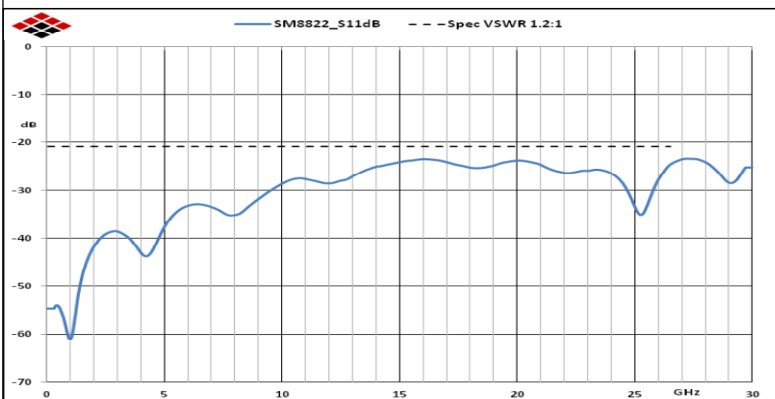
.430" OAL
(10.9mm)

SMP-M
DESC 94008
SUPER DET



SMA-F

MEASUREMENTS BELOW ARE TYPICAL



FAIRVIEW MICROWAVE INC.

ALLEN, TX 75013 WWW.FAIRVIEWMICROWAVE.COM

TITLE

ADAPTER SMP/M-SMA/F 26.5GHZ
SUPER DETENTE

SIZE

A

CAGE CODE

3FKR5

DWG NO

SM8822

REV

A

SCALE

SHEET

ALL DIMENSIONS IN inches(MM) Typical