

4

3

2

1

Specifications:**Electrical:**

Frequency:DC-2GHz

VSWR:1.35:1(Max.)

Impedance: 75Ohm

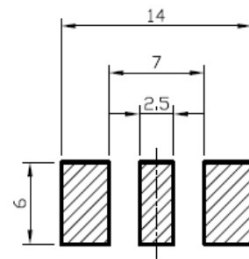
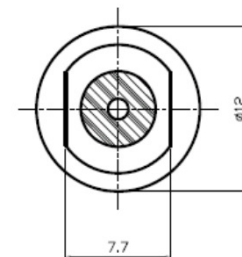
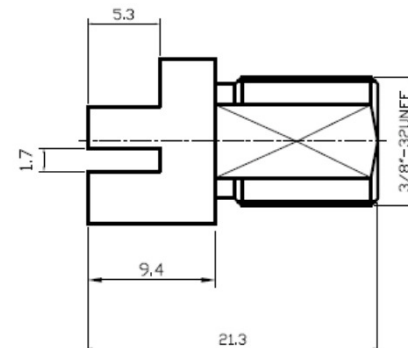
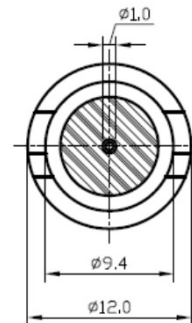
Connection:F Female

Woking voltage:250 Vrms Max.

Deilectric withstanding voltage: 500 Vrms Max.

Center Contact resistance:5.0M ohm Max.

Outer Contact resistance:1.0M ohm Max.

**RECOMMENDED
MOUNTING HOLES**

Unit:mm

**Material:**

Part	Material	Plated
Insulator	Teflon	
Center Pin	Brass	Nickel
Body	Brass	nickel

UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS
ARE IN mm AND TOLERANCES ARE:

INTEGRAL DIMENSIONS ±TOLINT

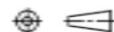
x ±0.38 .xx ±0.15

.x ±0.25 .xx x ±0.05

ANGULAR DIMENSIONS ±TOLANG

HOLES UNDER Ø5.0 ±0.05

THIRD ANGLE PROJECTION



DRAWN

ENGR

APVD

Terence

Jack

James

05/07/05'

05/07/05'

05/07/05'



Woken Technology Inc.

CODE

DWG TITLE

2GHz F(F)180°N,End Launch

SIZE

A4

REV

A

DWG NO.

00201CF2NPR99N

4

3

2

1