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Specifications:**Electrical:**

Frequency:DC-6GHz

VSWR:1.3:1(Max.)

Impedance: 50Ohm

Connection: N Male

Woking voltage: 1500 Vrms Max.

Deilectric withstanding voltage: 2500 Vrms Max.

Insulator resitance: 5000M ohm Min.

Center Contact resistance:1.0M ohm Max.

Outer Contact resistance:0.2M ohm Max.

Mechanical:

Durability:500 Cycles

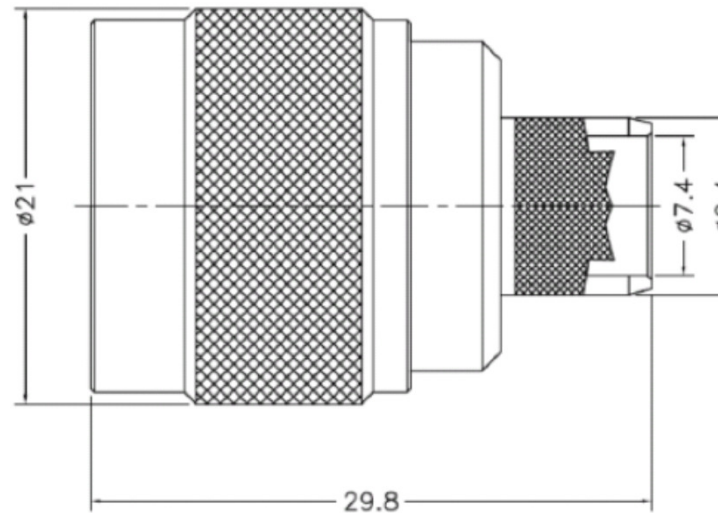
Mating:5/8-24 Thread

Environmental:

Temperature: -40℃~85℃

Vibration:MIL-STD-202 Meth.204

Corrosion:MIL-STD-202 Meth.101(5% salt solution)



Unit:mm

**Material:**

Part	Material	Plated
Ferrule	Brass	Nickel
Center Pin	Brass	Gold
Gasket	S.L.Rubber	
Inner Retaining Ring	Brass	
Insulator	Teflon	
Body	Brass	Nickel
Shell	Brass	Nickel

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

INTEGRAL DIMENSIONS ± TOLINT

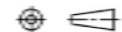
x ±0.38 .xx ±0.15

.x ±0.25 .xx x ±0.05

ANGULAR DIMENSIONS ±TOLANG

HOLES UNDER Ø5.0 ±0.05

THIRD ANGLE PROJECTION



DRAWN

Terence

11/30/12'

ENGR

Jack

11/30/12'

APVD

James

11/30/12'



Woken Technology Inc.

CODE

DWG TITLE

N(M)180°,N,for RG214

SIZE

Crimp Connector

A4

DWG NO.

00201CN1NCE01N

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