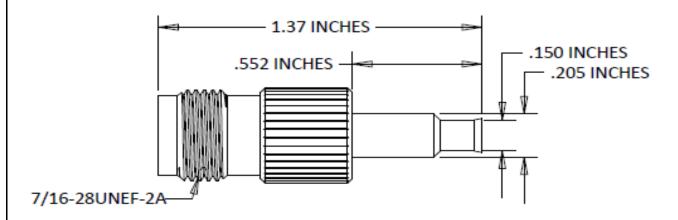
#### 

## **TNC Bulkhead Jack**

for S31601



## PERFORMANCE

Nominal Impedance 50 Ohms

Insertion Loss:  $0.06 \sqrt{F(GHz)}$ Frequency Range 0 - 11 GHz

Temperature Range -65°C to +165°C

Insulation Resistance 5000 Megaohms min

## **CONNECTOR WEIGHT (Each)**

0.35 ounces (9.90 grams)

# RoHS COMPLIANT

Complies to RoHS Standards

## INSTALLATION

## **Center Contact**

M22520/5-01 Hex Crimp Tool or Soldering Equipment M22520/5-09 Hex Crimp Die Set Cavity B (.068" Hex)

## Crimp Ferrule

M22520/5-01 Hex Crimp Tool M22520/5-09 Hex Crimp Die Set Cavity A (.178" Hex)

## CONSTRUCTION

## Materials:

Ferrule Brass

Contact Pin Phosphor Bronze
Insulator Delrin
Body Brass

#### Finish:

Body, Ferrule Nickel Contact Pin Gold

# APPLICABLE STANDARDS

MIL-STD 348 MIL-PRF-39012

#### Notes:

1) A 1.0" piece of Raychem ATUM heat shrink P/N ATUM-8/2" provided with connector for purpose of strain relief & moisture protection.

2) Please refer to T-110983 Termination Instruction sheet for strip dimensions & instructions.