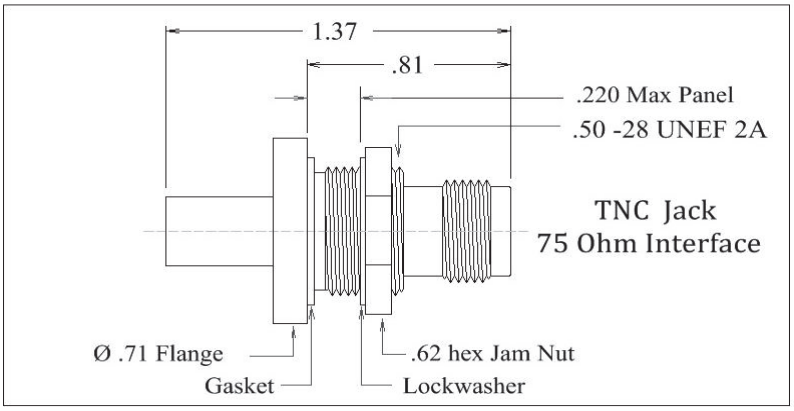
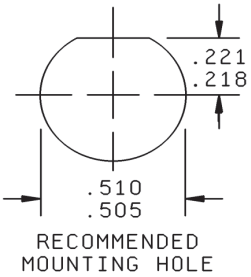
PIC Wire & Cable	Connector Specification	190921
A Division of the Angelus Corporation	Approved	Date 06/13/11
Ph 262-246-0500 Fax 262-246-0450		Rev. 3 (07/16/13)
PO Box 330 Sussex, WI 53089	Distribution : USER	Uncontrolled Document

TNC Bulkhead Jack
for V78209





PERFORMANCE

Nominal Impedance	75 Ohms
Frequency Range	0 - 3 GHz
Voltage Rating	500 VRMS
Insulation Resistance	5000 Megohms

CONNECTOR WEIGHT (Each)

.75 ounces (21.32 grams)

RoHS COMPLIANT

Complies to RoHS Standards

INSTALLATION

Recommended Jam Nut Torque - 35 to 40 in. lbs.

Crimp Tooling:

Center Contact — M22520 / 1 - 01 Tool,
Selector Dial @ # 5
Recommended Positioner :
PIC # 110656 (Daniels # TH729),
Selector @ Blue

Crimp Ferrule — M22520 / 5 - 01 Tool,
Die Set M22520 / 5 - 59 ,
PIC P/N 110697
Cavity A (.255" hex)

CONSTRUCTION

Materials:

Body	Brass, ASTM-B16
Center Contact	Beryllium Copper, ASTM-B196
Ferrule	Brass, ASTM-B16, Annealed to Dead Soft
Dielectric	TFE Fluorocarbon, ASTM-D1457
Lock Washer	Phosphor Bronze, QQ-B-750
Gasket	Silicone Rubber, ZZ-R-765

Finish :

Body, Ferrule	Nickel
Center Contact	Gold

Applicable Standards	MIL-STD 348 MIL-PRF-39012

Notes *:*

1) Please refer to T-1909XX Termination Instruction sheet for strip dimensions & instructions.

PIC Wire & Cable Connector User specification sheets are non-controlled documents. Please contact PIC Wire and Cable or visit the PIC website (www.picwire.com) to ensure the latest revision of the drawing is being viewed.