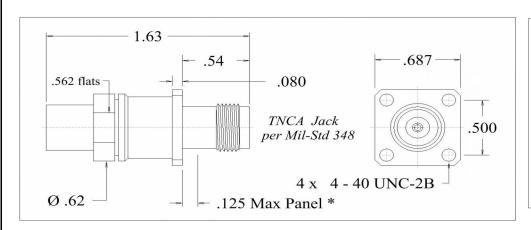
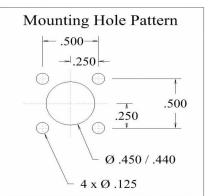
PIC Wire & Cable	Connector Specification	P/N 120626
A Division of the Angelus Corporation	Approved :	Date: 01/28/16
Ph (262) 246-0500 Fax (262) 246-0450 www.picwire.com	m eC	Rev. 1 (06/09/16)
PO Box 330 Sussex, WI 53089	Distribution : USER	Uncontrolled if Printed

TNCA Panel Jack

for Cables S28110 & HH85295F





PERFORMANCE

Nominal Impedance 50 Ohms

Frequency Range DC - 18 GHz

Temperature Rating -65° to $+200^{\circ}$ C

Voltage Rating 500 VRMS

CONNECTOR WEIGHT (Each)

1.07 ounces (30.39 grams)

RoHS COMPLIANT

Complies to RoHS Standards

INSTALLATION

Solder-on Termination

CONSTRUCTION

Materials:

Body Stainless Steel

Solder Bushing Brass

Center Contact Beryllium Copper Dielectric PTFE, Ultem

Finish:

Body Passivated Solder Bushing Gold Center Contact Gold

APPLICABLE STANDARDS

MIL-STD-348B MIL-PRF-39012

Notes :

- 1) A 2.5" piece of Raychem ATUM heat shrink P/N ATUM-16/4-0 provided with connector for purpose of strain relief & moisture protection.
- 2) Please refer to T-120626 Termination Instruction sheet for strip dimensions & instructions.

PIC Wire & Cable Connector User specification sheets are non-controlled documents if printed. 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.

^{*} For use Only on mounting panels using flush Flat Head Screws