

Frequency range to 3GHz • Middle size Coaxial Connectors
Threaded coupling(7/16-28UNEF)

TNC Series Connectors

JAE

TNC series middle size coaxial connectors conform to the general purpose standards (MIL-C-39012, JEITA RC-5235), designed with threaded coupling.

Applicable frequencies: from DC up to 3 GHz. High performance with a VSWR (voltage standing wave ratio) of 1.2 or less.

- A wide variety of products enable various mounting styles.
- Environmental middle size connectors with rugged vibration proof construction.
- A high degree of reliability provides stable electric continuity and high frequency performance.
- For the cable application type, harnessed connectors which satisfy your specification are supplied.

APPLICATIONS

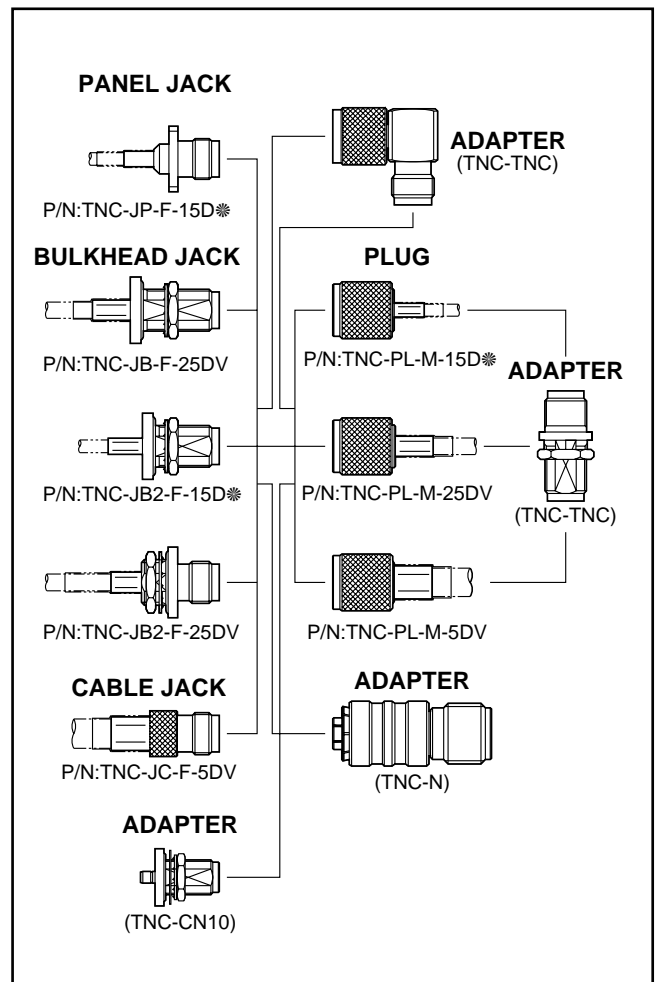
Telecommunications and instrumentation,
Communications Equipment, Measuring Instruments.

GENERAL SPECIFICATIONS

Applicable Frequency Range	DC to 3GHz
Impedance	50 ohms
V.S.W.R.	1.2 max.(DC to 3GHz)
D.W.Voltage	1500 VACr.m.s.
Insulation Resistance	5000 megohms min.(500 VDC)
Contact Resistance	Center Contacts: 10 milliohms max. Outer Contacts: 2.5 milliohms max.
Applicable Cable	1.5D-2V,1.5D-2W,2.5D-2V,5D-2V



TYPES & COMBINATIONS



* The products and specifications contained in this catalog are subject to change without notice. When considering use of or placing an order for products included in this catalog, please check first with our sales department.