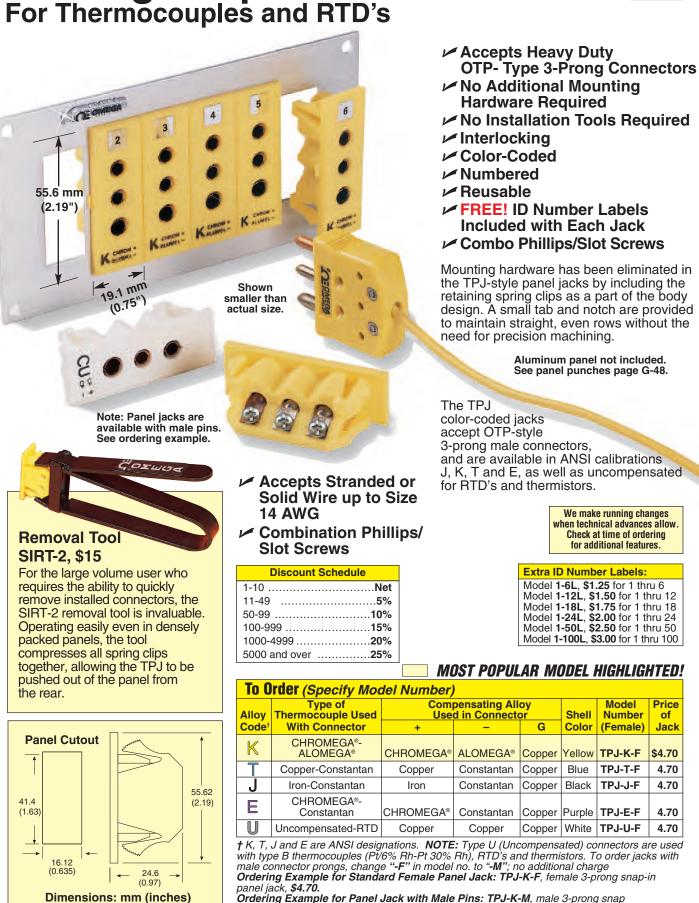
3-Prong Snap-In Panel Jacks For Thermocouples and RTD's





Ordering Example for Panel Jack with Male Pins: TPJ-K-M, male 3-prong snap

G

Mounting hardware has been eliminated in the TPJ-style panel jacks by including the retaining spring clips as a part of the body design. A small tab and notch are provided to maintain straight, even rows without the need for precision machining.

> Aluminum panel not included. See panel punches page G-48.

color-coded jacks accept OTP-style

3-prong male connectors, and are available in ANSI calibrations J, K, T and E, as well as uncompensated for RTD's and thermistors.



Extra ID Number Labels:

Model 1-6L, \$1.25 for 1 thru 6
Model 1-12L, \$1.50 for 1 thru 12
Model 1-18L, \$1.75 for 1 thru 18
Model 1-24L, \$2.00 for 1 thru 24
Model 1-50L, \$2.50 for 1 thru 50
Model 1-100L, \$3.00 for 1 thru 100

MOST POPULAR MODEL HIGHLIGHTED!

Compensating Alloy Model Price **Used in Connector** Shell Number of G Color (Female) Jack **ALOMEGA®** Copper Yellow **TPJ-K-F** \$4.70 Constantan TPJ-T-F 4.70 Copper Blue Constantan Copper Black TPJ-J-F 4.70 Constantan Copper Purple TPJ-E-F 4.70 Copper White TPJ-U-F

4.70 *†* K, T, J and E are ANSI designations. **NOTE:** Type U (Uncompensated) connectors are used with type B thermocouples (Pt/6% Rh-Pt 30% Rh), RTD's and thermistors. To order jacks with male connector prongs, change "-F" in model no. to "-M"; no additional charge **Ordering Example for Standard Female Panel Jack: TPJ-K-F**, female 3-prong snap-in

in panel jack, **\$4.70**