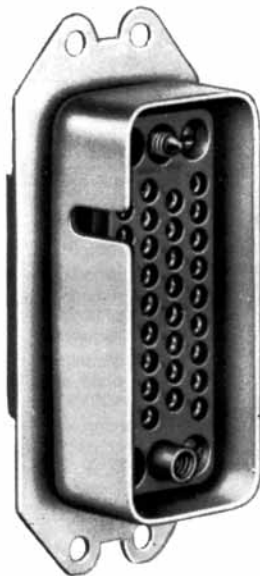
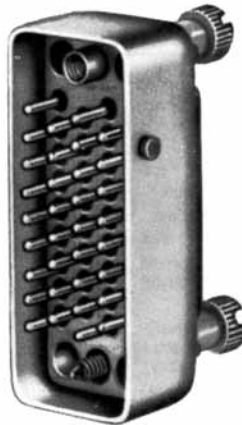


TXAC Series

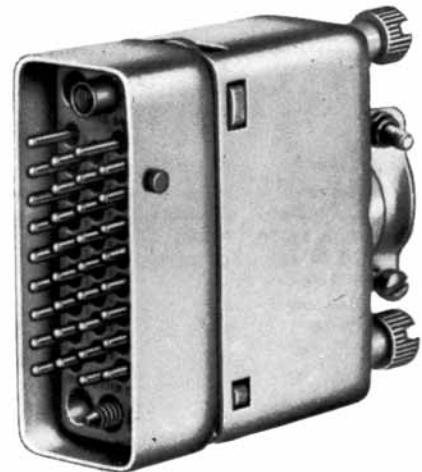
Heavy Duty, Industrial and Commercial, External Mini Rectangular Rack & Panel Connectors



TXAC34SF2A010



TXAC34PM1A000



TXAC34PC1A700

The TXAC Series was designed for external installation specifically for the industrial/commercial customer in high temperature, rough service applications. This series features the same military-type anodized aluminum hoods, rugged polyester thermo-

plastic insulators, screw-machine removable contacts, guide and jack hardware, and protective, anodized aluminum shells as the XAC Series. These features make this Series suitable for chassis mounting, bulkheads, or any outside surface equipment.

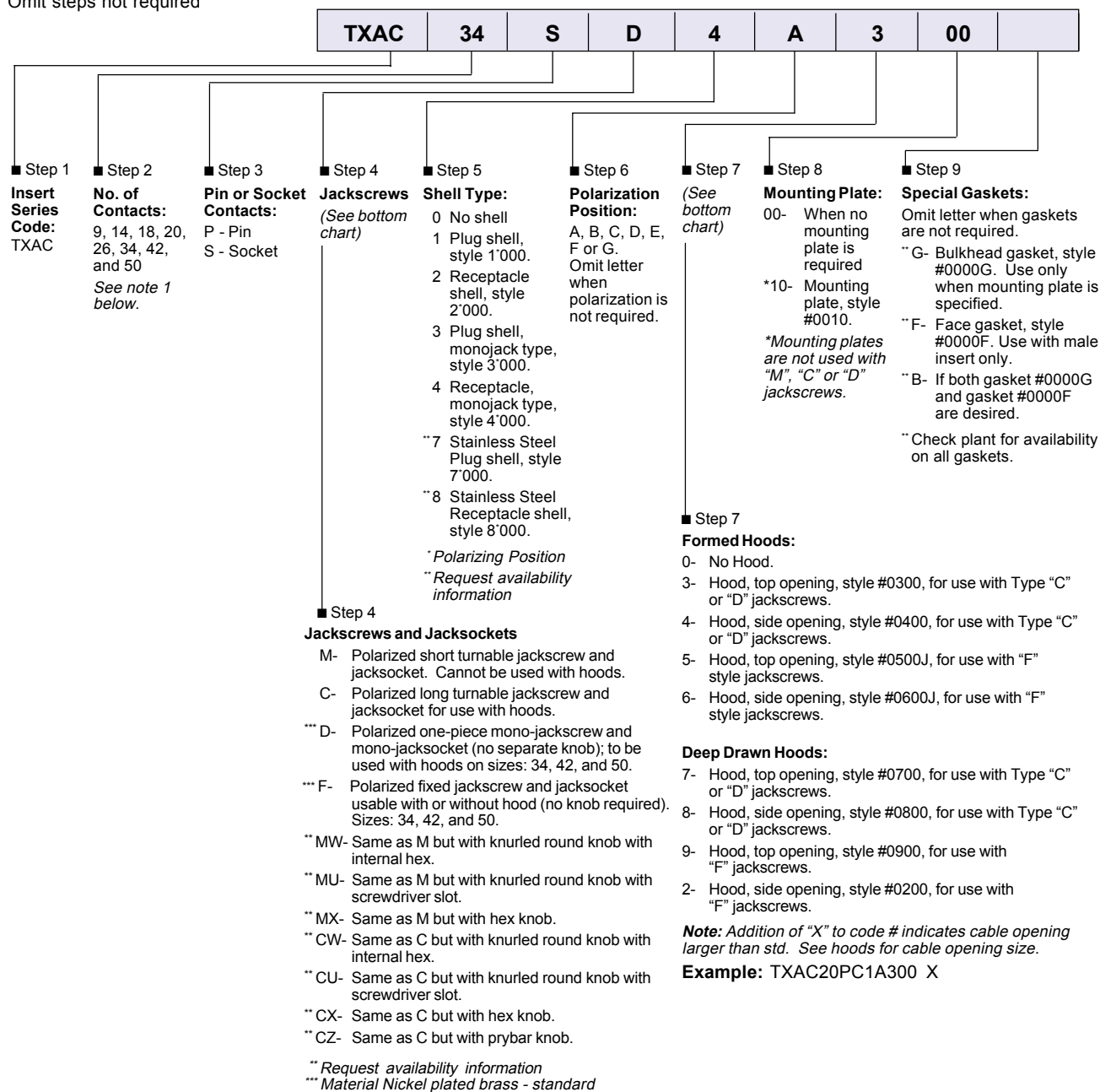
Specifications

Insulators:	Polyester thermoplastic, green color. High potential performance: withstanding voltage is one minute electrification at 2000 VAC (sea level).	Contact Identification:	Standard contact identification is alphabetical.
Insulation Resistance:	500V	Sizes:	.040" diameter and .062" diameter contacts in 7.5-amp and 13-amp current ratings.
Thermal Shock:	-55°F to +150°F	Contact Resistance:	@ 7.5 amps, 14 millivolts max. @ 13 amps, 10 millivolts max.
Hoods:	Anodized aluminum. May be applied on plug or receptable. Both top and side opening hoods available.	Termination Types:	Crimp, dip-solder, solder removable in .040" and .062" diameter. Wire Wrap tails and stabilizing bushings for .025" and .045" square.
Polarization:	Gold Plated guides provide positive polarization. Polarized nickel-plated brass and/or passivated stainless steel with anodized aluminum knobs are available. 7-position pin and slot polarization on shells.	Current Rating:	7.5 amps maximum for .040" contacts. 13 amps maximum for .062" contacts.
Number of Contacts:	Eight size connectors: 9-, 14-, 18-, 20-, 26-, 34-, 42- and 50-contact, available in either .040" or .062" diameter.		
Contacts:	Must be ordered separately. Select from crimp, solder, dip solder, shielded or Wire-Wrap termination contacts. See 100 Series contact section.		

CSA Certified File No.  LR34182
Recognized under the Component Program
of Underwriters Laboratories Inc. File No. E31650 

Ordering Information

Omit steps not required



Note: 1. Contacts are ordered separately. See 100 Series contact section of Rack & Panel

Dimensions

All dimensions for TXAC housing are the same as MRAC housings. All hoods, shells, hardware, and accessories used on the TXAC Series are the same as those used on the XAC Series. See the XAC Series section for part numbers and dimensions. Note the TXAC Series maximum number of contacts is 50.