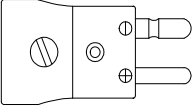
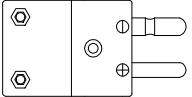
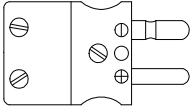
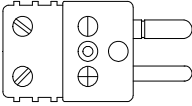
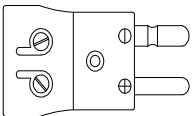
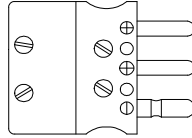
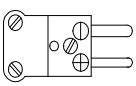
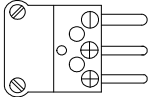
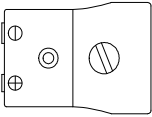
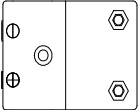
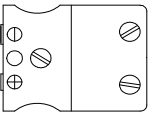
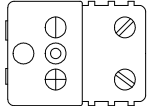
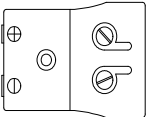
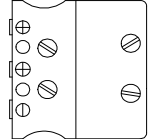
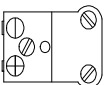
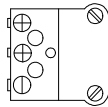


STANDARD AND MINIATURE CONNECTORS

MALE CONNECTOR TYPE (PLUGS)

 <p>Standard Temp Male for Simplex PART # <u>LP1- "Calibration"</u></p>	 <p>High Temp Male for Simplex PART # <u>HP1- "Calibration"</u></p>
 <p>Standard Temp Male for Duplex PART # <u>LP2- "Calibration"</u></p>	 <p>High Temp Male for Duplex PART # <u>HP2- "Calibration"</u></p>
 <p>Standard Temp Male Jab-In Type PART # <u>LPZ- "Calibration"</u></p>	 <p>3 Pin Standard Temp Male PART # <u>LP3- "Calibration"</u></p>
 <p>Standard Temp Miniature Male for Simplex PART # <u>MP1- "Calibration"</u></p>	 <p>3 Pin Standard Temp Miniature Male for Simplex PART # <u>MP3- "Calibration"</u></p>

FEMALE CONNECTOR TYPE (JACKS)

 <p>Standard Temp Female for Simplex PART # <u>LJ1- "Calibration"</u></p>	 <p>High Temp Female for Simplex PART # <u>HJ1- "Calibration"</u></p>
 <p>Standard Temp Female for Duplex PART # <u>LJ2- "Calibration"</u></p>	 <p>High Temp Female for Duplex PART # <u>HJ2- "Calibration"</u></p>
 <p>Standard Temp Female Jab-In Type PART # <u>LJZ- "Calibration"</u></p>	 <p>3 Pin Standard Temp Female PART # <u>LJ3- "Calibration"</u></p>
 <p>Standard Temp Miniature Female for Simplex PART # <u>MJ1- "Calibration"</u></p>	 <p>3 Pin Standard Temp Miniature Female for Simplex PART # <u>MJ3- "Calibration"</u></p>

Notes: Standard Temp & Miniature Connectors are rated at 350°F Continuous and 400°F Maximum **Exposure** Temp. High Temp Connectors are Rated at 800°F Continuous and 1000°F Maximum **Exposure** Temp. Connectors designated for "Duplex" are required only for direct mounting on Dual (Duplex) Type Assemblies. Mounting Hardware and other Connector Accessories are shown in the "Hardware/Misc.Accessories" Page.