

# ADDITIONAL TERMINATIONS

COLD END TERMINATION [SEE SECTION 6] Pick as many as applicable	
Connectors (JMS part numbers are shown in parenthesis)	
<p><b>Plugs</b></p> <p>B Miniature plug (6A1B)          BH Miniature High temperature plug (6A2B) &lt;800°F          C Standard plug (6A1C)          F Standard High temperature plug (6A2C) &lt;800°F          WM Microphone style plug (6DA)          WA Solid pin plug, heavy duty (6A3C)          WC Jab in plug (6A4C)          WE Ultra High Temp plug, glazed (6A5C) &lt;1200°F          WH Ultra High Temp plug, unglazed (6A7C) &lt;1200°F          WJ Low noise plug (6A6C) &lt;425°F          WL DIN-IEC microphone plug (6DB)          V Molded / hermetic plug (6DC)          Y M12 Male connector (6DY)</p>	<p><b>Jacks</b></p> <p>D Miniature jack (6A1D)          DH Miniature High temperature jack (6A2D) &lt;800°F          E Standard jack (6A1E)          G Standard High temperature jack (6A2E) &lt;800°F          WF Microphone style jack (6DA)          WB Solid pin jack, Heavy duty (6A3E)          WD Jab in jack (6A4E)          WG Ultra High Temp jack, glazed (6A5E) &lt;1200°F          WI Ultra High Temp jack, unglazed (6A7E) &lt;1200°F          WK Low noise jack (6A6E) &lt;425°F          WN DIN-IEC microphone style jack (6DB)          VF Molded / hermetic jack (6DC)          YF M12 Female connector (6DY)</p>
Heads [6-1] visit <a href="http://www.jms-se.com/headspecs">www.jms-se.com/headspecs</a>	
<p><b>Explosion Proof</b></p> <p>I Aluminum, NEMA 4X, FM, CSA (6IA/6B4)          J 316 stainless steel, NEMA 4X, FM, CSA (6ISS/6B4)          P Aluminum, NEMA 4X, FM, CSA, ATEX, IECEx (6IAIEC/6B4)          U 316 stainless steel, NEMA 4X, ATEX, IECEx (6ISSATEX/6B4)          SI Cast Iron, UL / CSA (6I/6B4)          GA Aluminum, screw cover w/ indicating window, NEMA 4X, ATEX / IECEx, FM / CSA (688A1)          GS 316SS, screw cover w/ indicating window, NEMA 4X, ATEX / IECEx, FM / CSA (688S1)</p> <p><b>General Purpose</b></p> <p>L Aluminum w/ hinged cover (6L/6B4)          M Aluminum w/ screw cover &amp; chain (6M/6B4)          R Aluminum high dome, hinged cover (6R/6B4)          RV Aluminum high dome, hinged cover w/ indicating window (6RV)          N Cast iron w/ screw cover (6N/6B4)          Q Black nylon, NEMA 4 (6Q/6B4)          SS 316 stainless steel w/ screw cover &amp; chain (6SS/6B4)          WP White Plastic, screw cover, Sanitary (6WP, 6B4)          SB Nickel plated, cylinder style, 1/4" NPT (6S250)          SD Nickel plated, cylinder style, 1/8" NPT (6S125)          SC Stainless Steel, socket cap style          ST Molded plastic, mini head, 1/4" NPT, &lt; 400F (6T)          SU Molded plastic, mini head, 1/4" NPT, &lt; 800F, (6U)</p>	
Transmitters	
<p>8H Isolated transmitter          8N Non isolated transmitter          8I Hart Protocol          8E Intrinsically Safe          8D Hart / Intrinsically Safe          8M Integral transmitter (See Pg.3-5) <b>RTDs ONLY</b></p>	<p><b>Note: Add span range after transmitter selection. For ex: 8H(0-200C).</b></p>
Other	
<p>A Bare Ends          K Spade Lugs (6SL)          O Open terminal block, screw terminal (6B)          OA Open terminal block, screw terminal (6BB)          OB Open terminal block bayonet sensor          OG Terminal block, brass screw terminal (6G)          OP Pluggable terminal block, screw terminal (6P)          OS Open terminal block, solder terminal (6C)          PS Ship straight          X Other, specify</p>	