3-1  Plug and Jack Sheath Terminations

**CODE**  | **DESCRIPTION**  
--- | ---  
4 | Standard plug  
5 | Standard jack  
6\(^{[1]}\) | Miniature plug  
7\(^{[1]}\) | Miniature jack  

**Options**  
MC | Mating connector  
HT | High temp connector 350 °C [662 °F]  
SP\(^{[2]}\) | Solid pin plug  
CL\(^{[3]}\) | Compression L bracket to hold plug to sheath

\(^{[1]}\) Not available with 1/4 or 3/8" O.D. sheath.  
\(^{[2]}\) Standard with 350 °C [662 °F]  
\(^{[3]}\) Not available with miniature connector and must be selected with HT option

3-2  Leadwire Transitions

(Requires Table 4 and 5 selections)

**CODE**  | **DESCRIPTION**  
--- | ---  
15 | Extension leadwire transition with relief spring 204 °C [400 °F]  
16 | Extension leadwire transition with heat-shrink tubing 104 °C [220 °F]  
13\(^{[1]}\) | Same size transition with heat-shrink tubing 104 °C [220 °F]  
18\(^{[1]}\) | Same size transition without heat-shrink tubing 204 °C [400 °F]  
19 | Extension leadwire transition w/o spring or heat-shrink tubing 204 °C [400 °F]

**Options**  
HT\(^{[2]}\) | High-temperature potting 538 °C [1000 °F]  

\(^{[1]}\) Not available with Flex Armor  
\(^{[2]}\) Not available with option 13 or 16. When specifying high temp potting with Flex Armor, Option 19 must be selected.

3-2  Threaded Fittings with Extension Leadwire

(Requires Table 4 and 5 selections)

**CODE**  | **DESCRIPTION**  
--- | ---  
6HN23 | 1/2” x 1/2” NPT steel hex nipple  
8HN23 | 1/2” x 1/2” NPT stainless steel hex nipple  
9HP23 | 1/2” NPT stainless steel bushing (no process threads)  
8RNDC23 | 3/4” process x 1/2” NPT stainless steel hex nipple