



## RT02

## ORDER CODES

## RT01

### Example Order Number:

R5T185L483-006-00 - <sup>3-1</sup> **4, MC** or R5T185L483-006-01A,304 - <sup>3-2</sup> **16** - **PAGE RTD-4** - **PAGE RTD-5**

### 3-1 Plug and Jack Sheath Terminations

CODE	DESCRIPTION
4	Standard plug
5	Standard jack
6 <sup>[1]</sup>	Miniature plug
7 <sup>[1]</sup>	Miniature jack
<b>Options</b>	
MC	Mating connector
CL <sup>[2]</sup>	Compression L bracket to hold plug to sheath
[1] Not available with 1/4" O.D. or 3/8" O.D. sheath	
[2] Not available with miniature connector	

### 3-2 Leadwire transitions

(Requires Table 4 and 5 selections)

CODE	DESCRIPTION
13 <sup>[1]</sup>	Same size transition with heat-shrink tubing 104 °C [220 °F]
15	Extension leadwire transition with relief spring 204 °C [400 °F]
16	Extension leadwire transition with heat-shrink tubing 104 °C [220 °F]
18 <sup>[1]</sup>	Same size transition without heat-shrink tubing 204 °C [400 °F]
19	Extension leadwire transition without spring or heat-shrink tubing 204 °C [400 °F]
<b>Options</b>	
HT <sup>[2]</sup>	High temperature potting 538 °C [1000 °F] not available with option 13 or 16
[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