



Ordering Information for Multipoint Assemblies

Please supply the following information by filling in the boxes as required.

Calibration = _____
J, K, E, T, N
 Other (Specify)

Junction = _____
 Grounded Or Ungrounded

Protection Tube Dia.= _____
 Tube Sizes: .125", .188", .25", .312", .375", .500"
 PIPE Sizes (SCH. 40): 1/2" NPT, 3/4" NPT, 1" NPT
 Other (specify)
 Are Guide Tubes Required? _____ (Style 3) See Page 14-28

Protection Tube Length = _____
 "L" Dimension (in inches)

Protection Tube Material = _____
 Tube Materials: 304SS, 316SS, Inconel 600
 Pipe Materials: 304/304L SS, 316/316L SS, 446SS, Inconel 600
 Other (specify)

Point Locations (in inches) See Page 14-30
 List As Many As Needed

P1=_____	P11=_____
P2=_____	P12=_____
P3=_____	P13=_____
P4=_____	P14=_____
P5=_____	P15=_____
P6=_____	P16=_____
P7=_____	P17=_____
P8=_____	P18=_____
P9=_____	P19=_____
P10=_____	P20=_____

Union (option)
 If Required, Specify "B" Dim. = _____
 "B" Dim. is the length below the union
 (Enter 0 if not required)
 Material: _____
 Rating: _____
 (150 lbs. Galvanized Steel is standard)

Flange or Threaded Process Connection (option)
 If Required, Specify "U" Dim. = _____
 "U" Dim. is the length below flange or thread
 Flange or Process Thread: _____
 (Enter 0 if not required)
 Size: _____
 Material: _____
 Rating: _____
 Face Type (Flange): _____

Termination = _____
 NEMA 4 Junction Box With Terminal Block
 Jack Panel Junction Box
 Std. Aluminum T/C Head (3 Points Max.)
 Other (specify)

Lead Wire Extension (if Required)
 Length ("A" Dim.) = _____ (in Inches)
 (Enter 0 If Not Required)
 Insulation = _____
 Fiberglass
 Fiberglass w/ SS Overbraid
 Teflon® (400°F Max.)
 Termination = _____
 Standard Plug or Jack
 Mini Plug or Jack
 Spade Lugs or with BX Connector
 2-1/2" Stripped Ends
 Other (specify)

Describe any Pertinent Information or Special Requirements:
