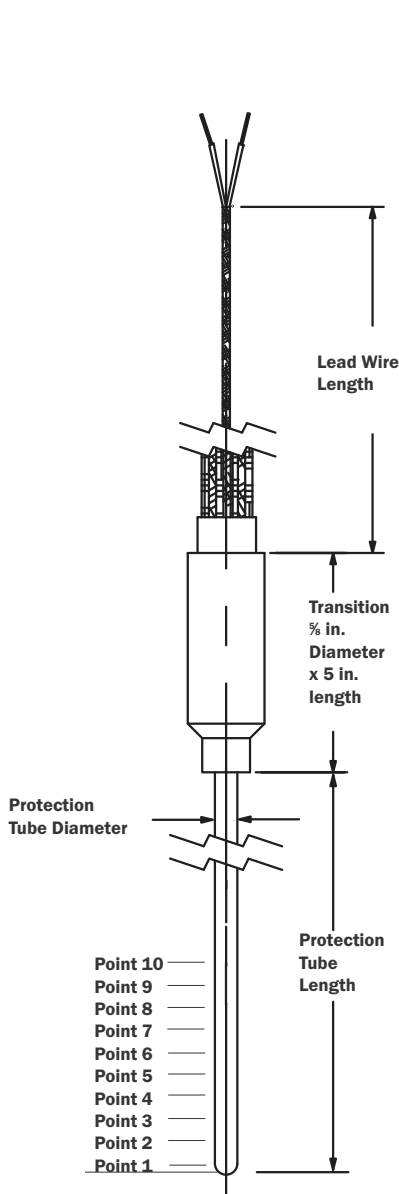


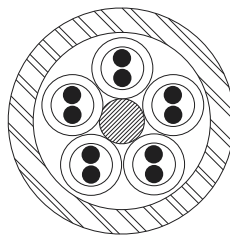
Multipoint Thermocouple

Style AW



Note: Sensor point locations are measured from protection tube tip. Please specify point location when ordering.

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	A	W													
1-2. Style	_____														
AW = Multipoint															
3. Protection Tube Diameter (inch)	_____														
G = 0.125 J = 0.250															
H = 0.188															
4-5. Number of Points	_____														
02 - 10															
6. Protection Tube Material	_____														
F = 316 SS Q = Alloy 600															
7. Calibration	_____														
J = J Standard Limits 3 = J Special Limits															
K = K Standard Limits 4 = K Special Limits															
8. Junction	_____														
G = Grounded															
U = Ungrounded															
9-11. Protection Tube Length (inch)	_____														
006-144															
12. Lead Wire Construction	_____														
A = Fiberglass solid wire															
C = FEP solid wire															
13-14. Lead Wire Length (feet)	_____														
01-25															
15. Lead Wire Termination	_____														
A = Standard male plug															
B = Standard female jack															
C = Standard plug with mating connector															
F = Miniature male plug															
G = Miniature female jack															
H = Miniature plug with mating connector															
T = Standard, 1 1/2 inch split leads															



Thermocouple sensors made from mineral insulated, metal-sheathed cable are positioned inside the overall protection sheath.

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