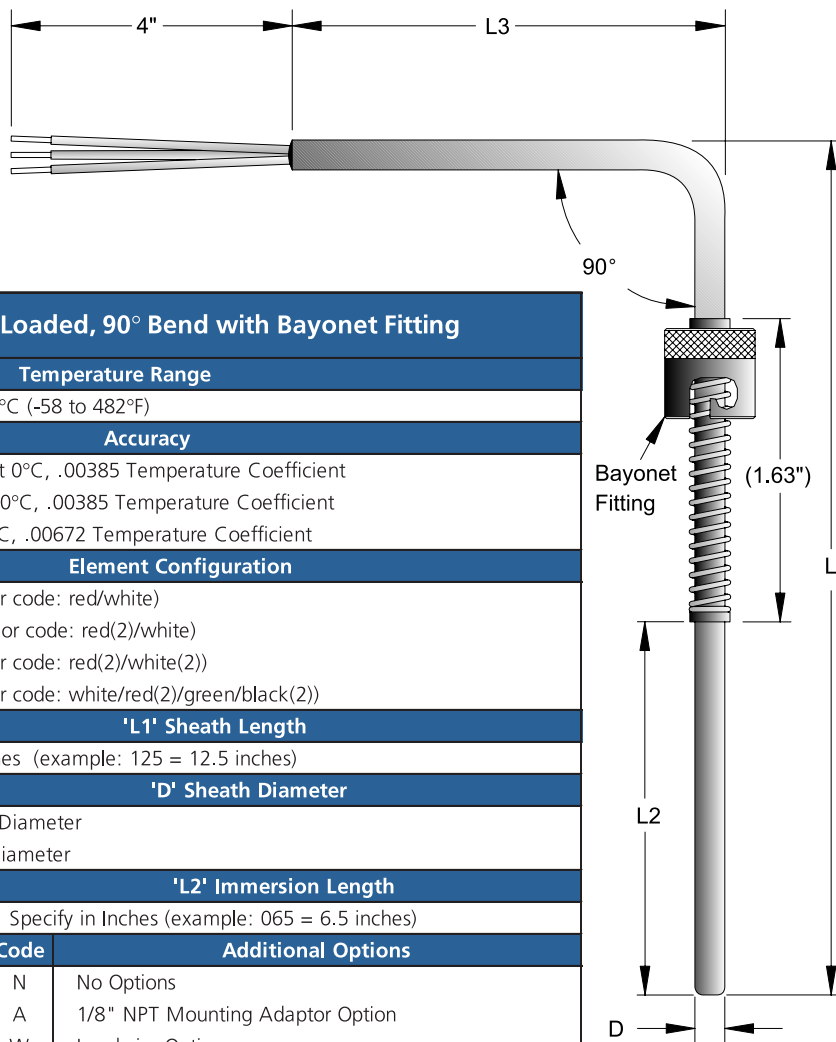


## OEM – We customize products to meet your needs!

### Class 622 – Moderate Temp Range

### 90° Bend Rtd with Bayonet Fitting



622		Rtd Process Style, Spring Loaded, 90° Bend with Bayonet Fitting							
Code	Temperature Range								
M	Moderate Temp Range = -50 to 250°C (-58 to 482°F)								
Code	Accuracy								
P2B	Platinum, 100 Ohm ±.12% at 0°C, .00385 Temperature Coefficient								
P2C	Platinum, 100 Ohm ±.5% at 0°C, .00385 Temperature Coefficient								
N3C	Nickel, 120 Ohm ±.5% at 0°C, .00672 Temperature Coefficient								
Code	Element Configuration								
2S	Two Wire Single (color code: red/white)								
3S	Three Wire Single (color code: red(2)/white)								
4S	Four Wire Single (color code: red(2)/white(2))								
3D	Three Wire Dual (color code: white/red(2)/green/black(2))								
Code	'L1' Sheath Length								
000	Specify in Inches (example: 125 = 12.5 inches)								
Code	'D' Sheath Diameter								
B	3/16" Diameter								
C	1/4" Diameter								
Code	'L2' Immersion Length								
000	Specify in Inches (example: 065 = 6.5 inches)								
Code	Additional Options								
N	No Options								
A	1/8" NPT Mounting Adaptor Option								
W	Leadwire Options								
Code	'L3' Sheath Length								
000	Specify in Inches (example: 065 = 6.5 inches)								
622	M								Enter Desired Part Number Here
622	M	P2B	3S	125	B	075	W	055	Example Part Number

### 1/8" NPT Mounting Adaptor Option

