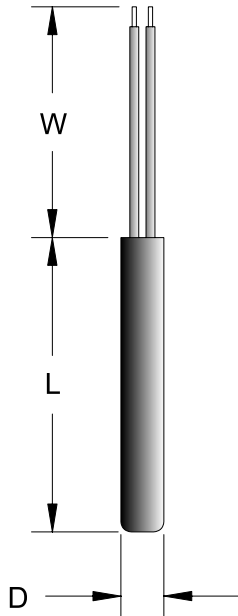


OEM – We customize products to meet your needs!

Miniature Capsule Rtd

Class 620 – Moderate Temp Range



620		Miniature Capsule Rtd								
	Code	Temperature Range								
	M	Moderate Temp Range = -50 to 250°C (-58 to 482°F)								
	Code	Accuracy Options								
	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								
	3S	Three Wire Single								
	Code	Leadwire Color Code								
	BB	Black, Black Leadwires								
	RR	Red, Red Leadwires								
	RRW	Red, Red, White Leadwires								
	Code	'L' Sheath Length								
	STD	1.25" Long, 3/16" O.D., Clear Anodized Aluminum Case								
	000	Specify in inches (example: 015 = 1.5 inches) Minimum 1" and Maximum 3", (Stainless Steel Case)								
	Code	'D' Sheath Diameter and Sheath Material								
	A	1/8" Diameter, (Stainless Steel Sheath)								
	B	3/16" Diameter, (Stainless Steel for all parts except "STD"), (STD = 1.25" Long, 3/16" O.D., Clear Anodized Aluminum Case)								
	C	1/4" Diameter, (Stainless Steel Sheath)								
	Code	'W' Leadwire Length								
	000	Specify in inches (example: 065 = 6.5 inches)								
	Code	Leadwire Gage								
	22	22 Gage Leadwires								
	26	26 Gage Leadwires								
	Code	Additional Options								
	N	No Options								
	W	Leadwire Options								
620	M									Enter Desired Part Number Here
620	M	P2B	2S	BB	STD	B	065	26	N	Example Part Number

