

RTD Motor/Generator Style Class 301

Stator Rtd
SIDE EXIT, LAMINATED

301	Stator RTD, Side Exit, Laminated									
	Code	Classification								
	F	Class F; 155C Maximum Temperature Limit, Epoxy glass Insulation Dielectric Strength 3,000 volts								
	Code	Accuracy								
	P2B	Platinum, 100 Ohm +/- .12% at 0C, .00385 temperature coefficient								
	P2D	Platinum, 100 Ohm +/- .2% at 0C, .00385 temperature coefficient								
	P2C	Platinum, 100 Ohm +/- .5% at 0C, .00385 temperature coefficient								
	C1D	Copper, 10 Ohm +/- .2% at 25C, .00427 temperature coefficient								
	Code	'L1' Body Length								
	000	Specify in Inches (example: 625 = 62.5 inches) Minimum 6" and Maximum 96"								
	Code	Element Configuration								
	3S	Three Wire Single (color code: red/white(2))								
	3D	Three Wire Dual (color code: red/white(2)/blue/yellow(2))								
	4D	Four Wire Dual (color code: red(2)/white(2)/blue(2)/yellow(2))								
	Code	'L2' Sensing Element Position								
	000	Specify in Inches (example: 030 = 3.0 inches) Minimum 1"								
	Code	'T' Body Thickness								
	A	.078" = 22 Awg Leadwires with fiberglass sleeving								
	B	.093" = 22 Awg Leadwires with fiberglass sleeving								
	C	.093" = 22 Awg Leadwires with cable								
	D	.125" = 22 Awg Leadwires with fiberglass sleeving								
	E	.125" = 22 Awg Leadwires with cable								
	Code	'X' Leadwire Length								
	000	Specify in Inches (example: 036 = 36 inches)								
	Code	'W' Body Width								
	0000	Specify in Inches (example: 0500 = .5") Minimum .5" and Maximum 2"								
	Code	Leadwire Termination								
	1	Stripped and Tinned								
	2	1" Staggered with Butt Splice								
301	Enter Desired Part Number Here									
301	F	P2C	095	3S	020	B	030	0500	1	Example Part Number

