

Bearing Thermocouple, Tip Sensitive, Cut-to-Length GENERAL PURPOSE

410		Bearing Thermocouple, Tip Sensitive Sheath						
Code	Sheath Configuration and Temperature Range							
A	Insulated Epoxy Glass Sheath, Copper Alloy Tip, -50 to 155C (-58 to 311F)							
B	Standard 316 Stainless Steel Sheath, Copper Alloy Tip, -50 to 250C (-58 to 482F)							
C	Isolated 316 Stainless Steel Sheath, Copper Alloy Tip, -50 to 250C (-58 to 482F)							
Code	Thermocouple Configuration							
Type	Element	Color Code						
J	Single	red/white						
K	Single	red/yellow						
T	Single	red/blue						
E	Single	red/purple						
JJ	Dual	red/white/red/white						
KK	Dual	red/yellow/red/yellow						
TT	Dual	red/blue/red/blue						
EE	Dual	red/purple/red/purple						
Code	Junction Style							
G	Grounded Junction							
U	Ungrounded Junction							
Code	Limits of Error							
A	Standard Limits of Error							
B	Special Limits of Error							
Code	'L' Sheath Length							
000	Specify in Inches (example: 125 = 12.5 inches)							
Code	'D' Sheath Diameter							
B	3/16" Diameter							
C	1/4" Diameter							
D	.215" Diameter							
Code	Additional Options							
N	No Options							
W	Leadwire Options							
410								
Enter Desired Part Number Here								
410	B	J	G	A	125	C	N	Example Part Number



Motors

