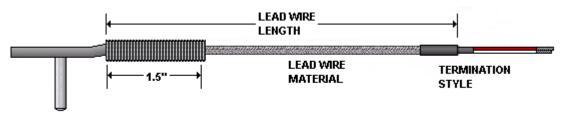
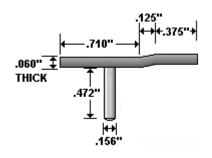
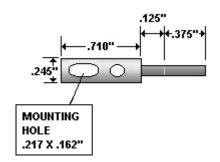
East Coast Sensors

Mounting bracket thermocouple w/4mm OD probe









Ordering Information Part Number

① TD1	(2) Calibration	③ Mounting bracket	④ Junction	⑤ Lead wire material	⑥ Lead wire Length (In.)	7 Termination Style
TD1		X				

Optional



(2)	Calibration
J	Type J
K	Туре К
Т	Туре Т
E	Type E

3	Mounting bracket
x	4mm OD probe. 90 degree mounting bracket
Note	For other sizes consult factory

U	Ungrounded	
(5)	Lead wire material	
Α	Fiberglass (800°F)	
В	Fluoropolymer (400°F)	
С	Polyimide (500°F)	
F	Fiberglass with stainless steel braid (800°F)	
G	Fluoropolymer with stainless steel braid (400°F)	
Н	Fiberglass with armor cable (800°F)	
J	Fluoropolymer with armor cable (400°F)	
K	Polyimide with armor cable (500°F)	
M	Fiberglass with stainless steel braid with armor cable (800°F)	

Wire gauge based on sheath diameter

6	Lead wire length
006-600"	Specify in Inches
	Over 600" contact factory

\bigcirc	Termination Style
A	2" stripped leads (bare ends)
В	2 "stripped leads w/ spade lugs
С	Standard male plug (400°F)
D	High temp male Plug (660°F)
E	Max temp male Plug (800°F)
G	Solid pin plug (400°F)
н	Standard female jack (400°F)
J	Miniature plug (400°F)
К	Miniature jack (400°F)
L	2" stripped leads w/#6 Ring terminals
М	2 Standard male plugs (dual junctions) (400°F)
N	Standard 3 pin plug w/ ground wire (400°F)
w	2" stripped leads w/ pin terminals
Q	2" stripped leads w/ wire ferrules
х	Extra long lead wire length (beyond 2" stripped leads) (specify extra long lead wire length below)
х	006"-240" Specify in Inches

8	Special features (Optional)
Note	Leave blank for no special features
01	Solid conductor (Lead wire)
07	Cable clamp
08	Bx Connector
09	Mating connector
11	International IEC 584-3 color coded leads
12	British color coded leads
13	German color coded leads
14	Japanese color coded leads
15	Reverse polarity color coded leads
16	French color coded leads
18	Moisture protection boot on connector



Note

Junction

Grounded (standard)