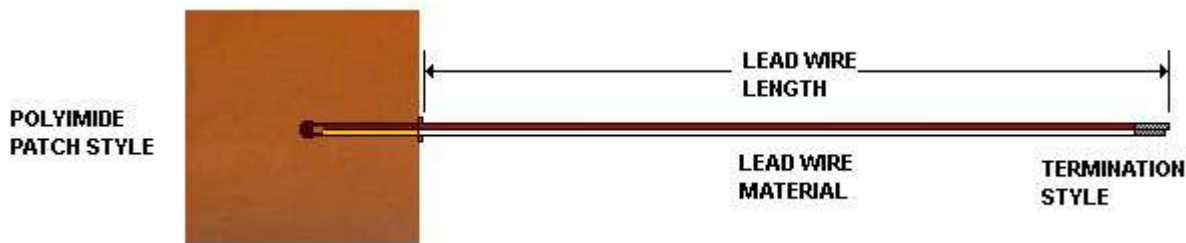


# East Coast Sensors

## Polyimide Adhesive Thermocouple Style TE2



### Ordering Information Part Number

① TE2	② Calibration	③ Polyimide Patch style	④ Wire gauge/ Style	⑤ Lead wire material	⑥ Lead wire length (Inches)	⑦ Termination Style	⑧ Special Features
TE2							

### Optional

② Calibration	
J	Type J
K	Type K
T	Type T
E	Type E

⑤ Lead wire material	
B	Fluoropolymer (400°F)
C	Polyimide (500°F)
i	Fluoropolymer Singles

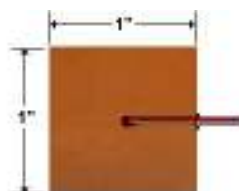
⑦ Termination style	
A	2" stripped leads (bare ends)
B	2" stripped w/ spade lugs
C	Standard male plug (400°F)
G	Solid pin plug (400°F)
H	Standard female jack (400°F)
J	Miniature plug (400°F)
K	Miniature jack (400°F)

③ Polyimide Patch style (Length x Width)	
F	1" x 1"
H	1.5" x 1"
M	1" Circle
Note	For other sizes consult factory

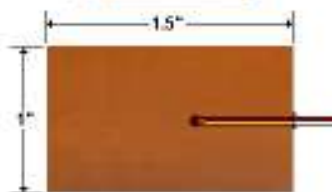
⑥ Lead wire length (In.)	
006"-120"	Specify in Inches
Note	Over 120" contact factory

⑧ Special features (Optional)	
Note	Leave blank for no special features
01	Solid conductor (Lead wire)
07	Cable clamp
09	Mating connector
42	Rubber strain relief for mini plug

Option "F" 1"x1"



Option "H" 1.5x1"



Option "M" 1" circle



- Stranded wire comes standard (use special feature code "01" for solid conductor)
- Silicone adhesive leaves no residue behind