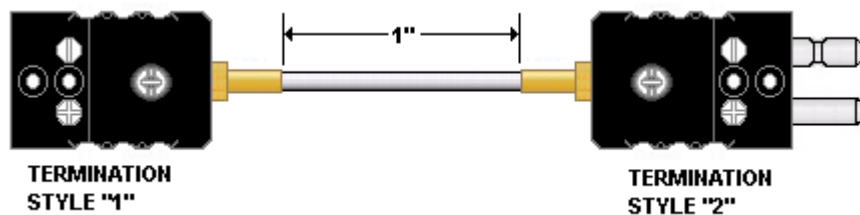


Connector to connector adapter Style TH2



Ordering Information Part Number

① TH1	② Calibration	③ Termination Style "1"	④ Termination Style "2"	⑤ Special Features
TH2				

② Calibration	
J	Type J
K	Type K
T	Type T
E	Type E
A	Type J (Dual)
B	Type K (Dual)
C	Type T (Dual)
D	Type E (Dual)

③ Termination style "1"	
C	Standard male plug (400°F)
D	High temp male Plug (660°F)
E	Max temp male Plug (800°F)
F	Ceramic male plug (1200°F)
G	Solid pin plug (400°F)
H	Standard female jack (400°F)
J	Miniature plug (400°F)
K	Miniature jack (400°F)
M	2 Standard male plugs (dual junctions) (400°F)
N	Standard 3 pin plug w/ ground wire (400°F)
P	Dual molded male connector (400°F)
R	High temp female jack (660°F)
S	Max temp female jack (800°F)
T	Ceramic female jack (1200°F)

④ Termination style "2"	
C	Standard male plug (400°F)
D	High temp male Plug (660°F)
E	Max temp male Plug (800°F)
F	Ceramic male plug (1200°F)
G	Solid pin plug (400°F)
H	Standard female jack (400°F)
J	Miniature plug (400°F)
K	Miniature jack (400°F)
M	2 Standard male plugs (dual junctions) (400°F)
N	Standard 3 pin plug w/ ground wire (400°F)
P	Dual molded male connector (400°F)
R	High temp female jack (660°F)
S	Max temp female jack (800°F)
T	Ceramic female jack (1200°F)

⑤ Special features (Optional)	
Note	Leave blank for no special features
18	Moisture protection boot on connector