


















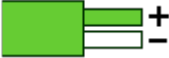


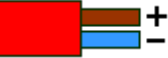















Colour table for thermocouples

Connection colours and marking of lines

						
code letter / element		DIN IEC 584 EN 60 584	DIN 43710	NFC 42-324	BS 4937	ANSI 96.1
T	Cu-CuNi					
U	Cu-CuNi					
J	Fe-CuNi					
L	Fe-CuNi					
E	NiCr-CuNi					
K	NiCr-Ni					
K	NiCr-Ni					
K	NiCr-Ni					
N	NiCrSi-NiSi					
R S	PtRh13-Pt PtRh10-Pt					
B	PtRh30-Pt			