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NOCKERS

ENGINEERING PRODUCTS

T/C TYPE	CONDUCTOR		T/C JUNCTION CONTINUOUS TEMPERATURE RANGE °C							CABLE CODE
	+	-		INTERNATIONAL IEC 584-3:1989 BS 4937 Pt30:1993	(FORMER) UNITED KINGDOM BS 1843:1952	FRANCE NFE-18001	GERMANY DIN43714	JAPAN JIS C 1510-1981	USA ANSI MC 96.1	
B	PT-30Rh	PT-6Rh	+100 to +1600							BX
E	Ni-Cr	Cu-Ni Constantan	0 to +800							EX
J	Fe	Cu-Ni Constantan	+20 to +700							JX
K	Ni-Cr	Ni-Al	0 to +1100							KX
N	Ni-Cr-Si Nicrosil	Ni-Si-Mg Nisil	0 to +1100							NX NC
R	PT-13Rh	Pt	0 to +1600							RCA
S	PT-10Rh	Pt	0 to +1550							SCA
T	Cu	Cu-Ni Constantan	-185 to +300							TX
U	Cu	Cu-Ni Constantan	Compensating Cable for Types R and S 0 to +50							RCA SCA
V_x	Cu	Cu-Ni	Compensating Cable for Type K 0 to +80							KCB
W	W	W-26Re	+20 to +2300		NO STANDARD (USE USA)					
W₃	W-3Re	W-25Re	+20 to +2000		NO STANDARD (USE USA)					
W₅	W-5Re	W-26Re	+20 to +2300		NO STANDARD (USE USA)					
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