





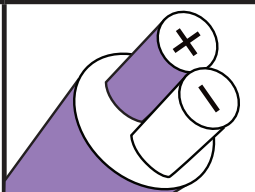
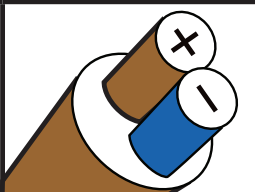
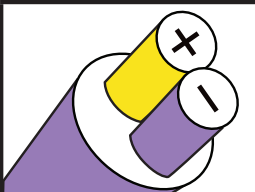
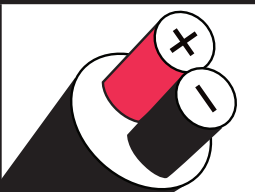
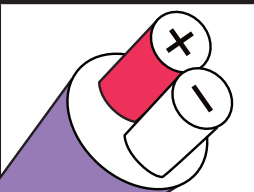
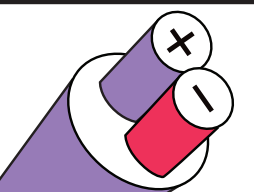
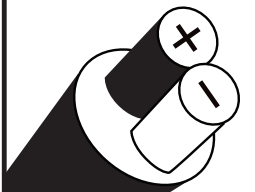
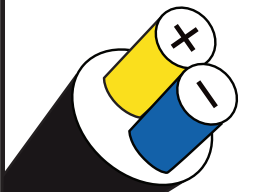
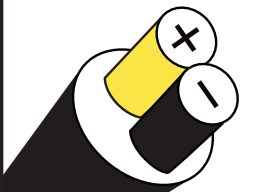
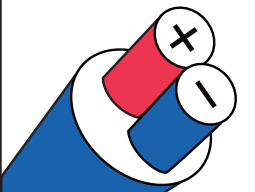
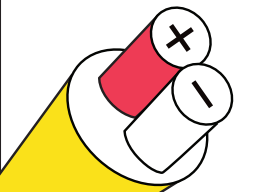


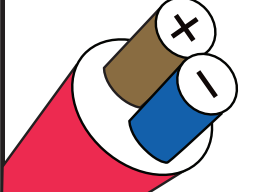
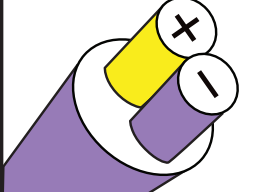
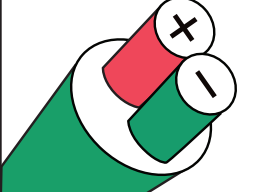
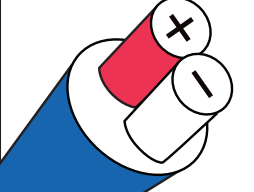
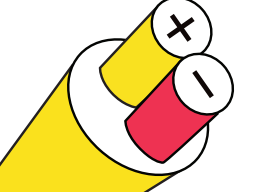
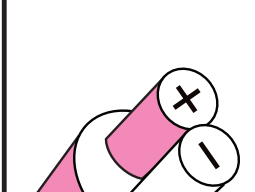
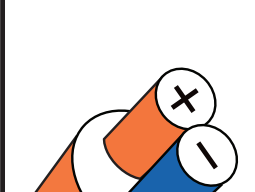
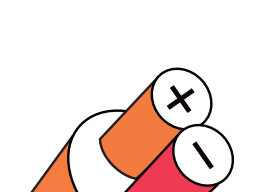
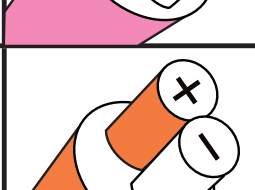
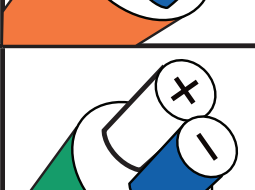
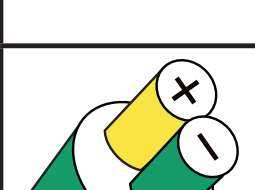
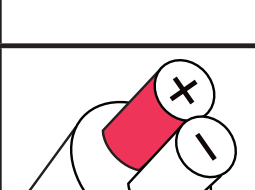
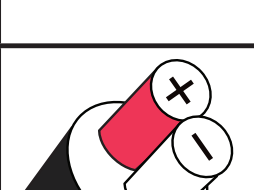

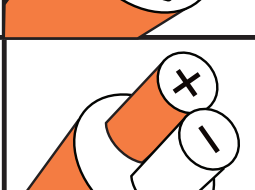
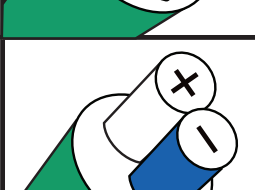
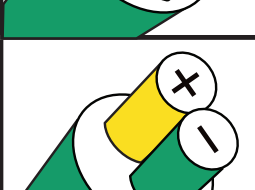
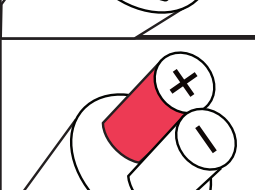
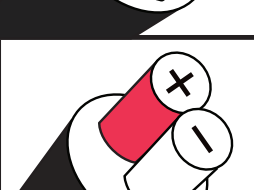

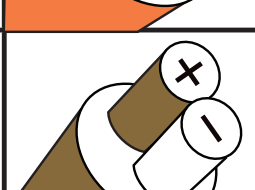

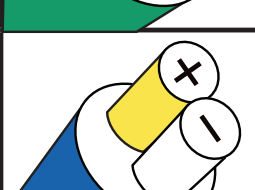
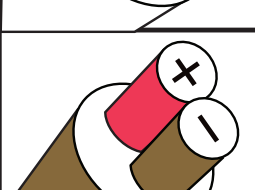
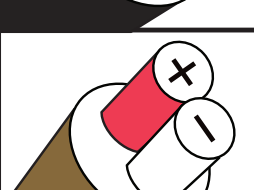

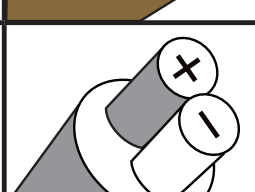
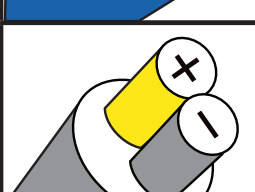
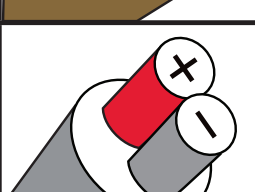
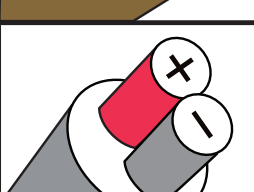
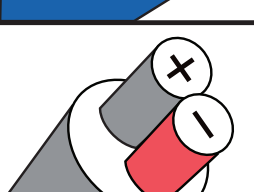
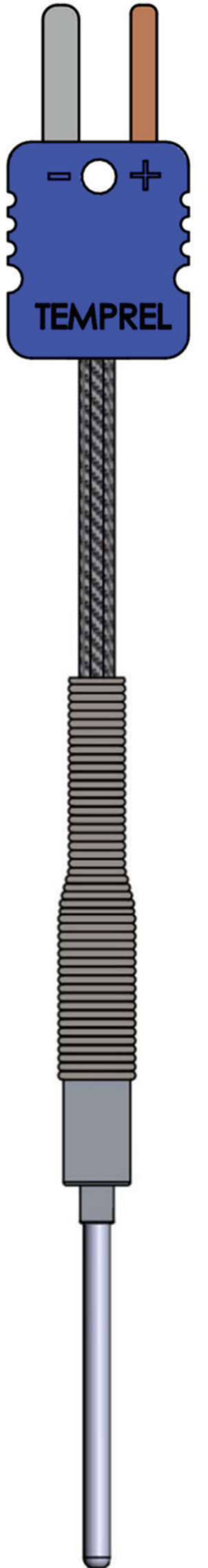


T/C Type	Conductor		T/C Junction Continuous Temperature Range, °C							Cable Code
	+	-		International IEC	United Kingdom BS	France NFC	Germany DIN	Japan JIS	USA ANSI MC 96.1	
<b>E</b>	NI-CR	Cu-Ni Constantan	0 to +800							<b>EX</b>
<b>J</b>	Fe	Cu-Ni Constantan	0 to +750							<b>JX</b>
<b>K</b>	Ni-Cr	Ni-Al	0 to +1100							<b>KX</b>
<b>N</b>	Ni-Cr-Si Nicrosil	Ni-Si-Mg Nisil	0 to +1100							<b>NX NC</b>
<b>R</b>	Pt-13Rh	Pt	0 to +1600							<b>RCA</b>
<b>S</b>	Pt-10Rh	Pt	0 to +1600							<b>SCA</b>
<b>T</b>	Cu	Cu-Ni Constantan	-185 to +300							<b>TX</b>
<b>B</b>	Pt-30Rh	Pt-6Rh	+200 to +1700							<b>BX</b>



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