





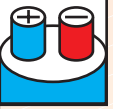
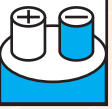
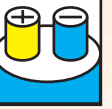



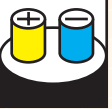
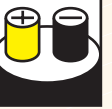



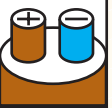



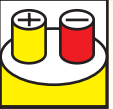




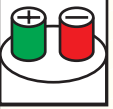
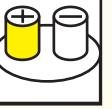
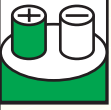

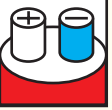
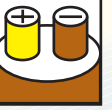
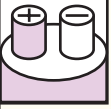

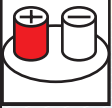

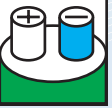
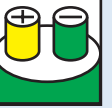

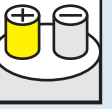


TERMOPARES		 DIN IEC 584	 DIN 43710/43713/43714	 ANSI MC 96.1	 BS 4937	 NFC 42-324
TIPO	COMPOSICIÓN					
<b>T</b>	+ Cu - CuNi	 TX -25 + 100 °C		 TX 0 + 100 °C	 TX 0 + 100 °C	 TX -25 + 100 °C
<b>U</b>	+ Cu - CuNi		 Cu-CuNi 0 + 200 °C			
<b>J</b>	+ Fe - CuNi	 JX -25 + 200 °C		 JX 0 + 200 °C	 JX 0 + 200 °C	 JX -25 + 200 °C
<b>L</b>	+ Fe - CuNi		 Fe-CuNi 0 + 200 °C			
<b>E</b>	+ NiCr - CuNi	 EX -25 + 200 °C		 EX 0 + 200 °C	 EX 0 + 200 °C	 EX -25 + 200 °C
<b>K</b>	+ NiCr - Ni	 KX -25 + 200 °C	 NiCr-Ni 0 + 200 °C	 KX 0 + 200 °C	 KX 0 + 200 °C	 KX -25 + 200 °C
	+ NiCr - Ni	 KCA 0 + 150 °C	 SoNiCr-SoNi WX 0 + 200 °C	 SoNiCr-SoNi WX 0 + 200 °C		 WC 0 + 150 °C
	+ NiCr - Ni	 KCB 0 + 100 °C	 Cu-CuNi VX 0 + 200 °C		 VX 0 + 100 °C	 VC 0 + 100 °C
<b>N</b>	+ NiCrSi - NiSi	 NX -25 + 200 °C				
<b>R S</b>	+ PtRh 13% - Pt	 RCB/SCB 0 + 200 °C	 SoPtRh-SoPt SX 0 + 200 °C	 SX 0 + 200 °C	 SX 0 + 200 °C	 SC 0 + 200 °C
	+ PtRh 10% - Pt					
<b>B</b>	+ PtRh 30% - PtRh 6%			 BX 0 + 100 °C		 BC 0 + 100 °C