


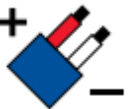


























EXTENSION/COMPENSATING CABLE COLOURS					THERMOCOUPLE MATERIALS	
CODE	AMERICAN TO ANSI /MC 96.1	INTERNATIONAL IEC 584-3	GERMAN TO DIN 43714	JAPAN JIS C 1610 (1995)	POSITIVE CONDUCTOR	NEGATIVE CONDUCTOR
<b>K</b>					<b>NICKEL CHROMIUM</b> Also Known as Chromel KP or Ni-Cr	<b>NICKEL ALUMINIUM</b> Also known as Alumel, KN or Ni-Al (Magnetic)
<b>V</b>					<b>COPPER</b>	<b>COPPER-NICKEL</b>  Also known as Constantan
<b>T</b>					<b>COPPER</b>	<b>COPPER-NICKEL</b>  Also known as Constantan
<b>J</b>					<b>IRON</b>  Also known as Fe (Magnetic)	<b>COPPER-NICKEL</b>  Also known as Constantan
<b>E</b>					<b>NICKEL CHROMIUM</b> Also Known as Chromel KP or Ni-Cr	<b>COPPER-NICKEL</b>  Also known as Constantan
<b>N</b>					<b>NICKEL-CHROMIUM-SILICON</b>  Also known as Nicrosil	<b>NICKEL-CHROMIUM-MAGNESIUM</b> Also known as Nisil (Lightly Magnetic)
<b>R</b>					<b>PLATINUM / 13% RHODIUM</b>	<b>PLATINUM</b>
<b>S</b>					<b>PLATINUM / 10% RHODIUM</b>	<b>PLATINUM</b>
<b>B</b>					<b>PLATINUM / 30% RHODIUM</b>	<b>PLATINUM / 6% RHODIUM</b>