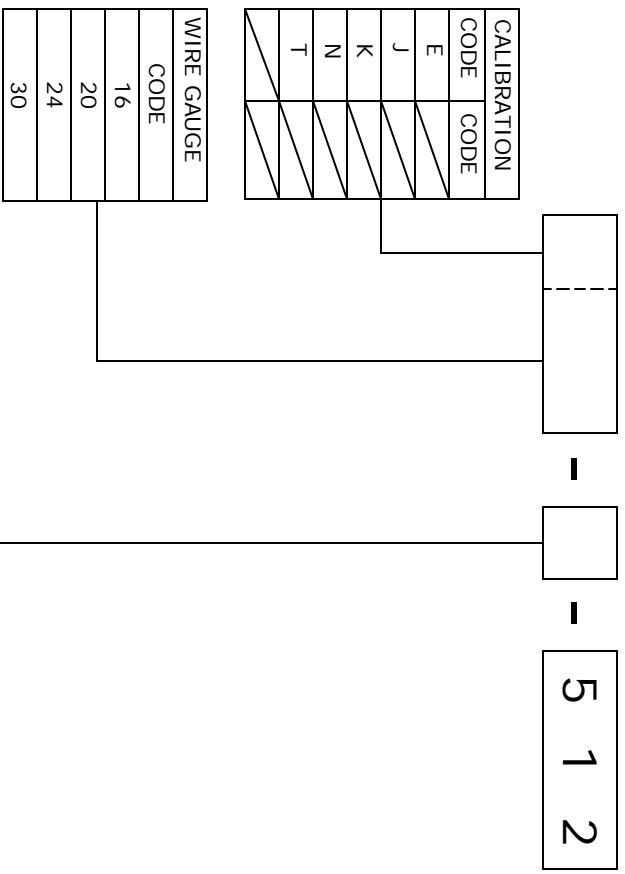


POLYIMIDE INSULATED THERMOCOUPLE AND EXTENSION WIRE



CONDUCTOR TYPE / TOLERANCE	DESCRIPTION
1	THERMOCOUPLE GRADE, SOLID WIRE, STANDARD TOLERANCES
2	THERMOCOUPLE GRADE, SOLID WIRE, SPECIAL TOLERANCES
3	THERMOCOUPLE GRADE, STRANDED WIRE, STANDARD TOLERANCES
4	THERMOCOUPLE GRADE, STRANDED WIRE, SPECIAL TOLERANCES
5	EXTENSION GRADE, SOLID WIRE, STANDARD TOLERANCES
6	EXTENSION GRADE, SOLID WIRE, SPECIAL TOLERANCES
7	EXTENSION GRADE, STRANDED WIRE, STANDARD TOLERANCES
8	EXTENSION GRADE, STRANDED WIRE, SPECIAL TOLERANCES

SPECIFICATIONS

CONTINUOUS TEMPERATURE RATING 600° F (315° C)
 SINGLE READING 800° F (430° C)

CONSTRUCTION FUSED POLYIMIDE TAPE SINGLE CONDUCTOR AND DUPLEX INSULATION FOR
 EXCELLENT PROTECTION.

APPLICATIONS PETROCHEMICAL PLANTS
 GLASS, CERAMIC AND BRICK MANUFACTURING
 ELECTRIC POWER PLANTS
 CRYOGENIC APPLICATIONS
 AEROSPACE INDUSTRY

RESISTANCE PROPERTIES			
TEMP.	MOISTURE	CHEMICAL	ABRASION
600° F (315° C)	EXCELLENT	EXCELLENT	EXCELLENT