

MGO THERMOCOUPLES [7,8]



7. EXTENSION LEADWIRE							
CODE	DESCRIPTION	AVAILABLE CALIBRATIONS					TEMP. RATING
		J	K	T	E	N	
1	FIBERGLASS INSULATION - SOLID CONDUCTOR	*	*	*	*	*	900° F
2	FEP TEFLON INSULATION - STRANDED CONDUCTOR - SS ARMOUR	*	*	*	*		400° F
3	HI-TEMP FIBERGLASS INSULATION - SOLID CONDUCTOR	*	*				1300° F
4	FIBERGLASS INSULATION - STRANDED CONDUCTOR - SS ARMOUR	*	*	*	*		900° F
5	FEP TEFLON INSULATION - STRANDED CONDUCTOR	*	*	*	*		900° F
6	POLYVINYL INSULATION - STRANDED CONDUCTOR	*	*	*	*		221° F
7	EXTREME HI-TEMP CERAMIC FIBER - SOLID CONDUCTOR		*				2200° F
8	FIBERGLASS INSULATION - STRANDED CONDUCTOR	*	*	*	*		900° F
9	FIBERGLASS INSULATION - STRANDED CONDUCTOR - STAINLESS STEEL OVERBRAID	*	*				900° F
CC	SPECIAL LEADWIRE. DESCRIBE						

8. LEADWIRE LENGTH
INSERT 3 DIGIT LENGTH IN INCHES