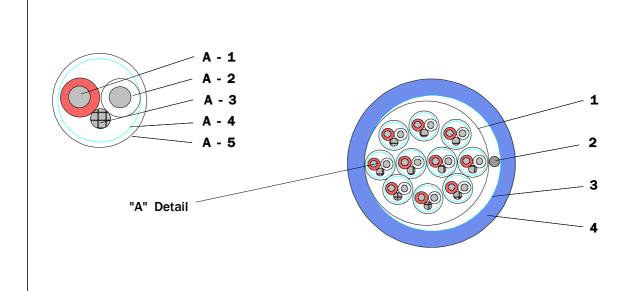


Thermocouple Extension cable JIS-KX-GS-1.5SQ-10P



Rep	Details of components	Dia.mm	Characteristics
	A-1 : Alloy Conductor (KX-1.5SQ) (+ : Chromel , - : Alumel) A-2 : Insulation (105℃ FR PVC)	1.59	Electrical characteristics
A	0.7mm Nominal thickness (+: Red , -: White)	3.0	EMF Value : 4,096 <i>⋈</i> ± 60 (at 100℃)
	A-3 : Drain wire (Tinned copper) Stranded 0.5SQ (0.30mm/7) A-4 : Al/Mylar Tape (25	0.9	Insulation resistance : more than 50MΩ.Km Test Voltage : 2,000 Volts
	A-5 : Polyester Tape (With No.Mark)		
1	Assembled Binder Tape : Polyester		General characteristics
2	Overall Drain wire (Tinned copper) Stranded 0.5SQ (0.30mm/7)	0.9	Operating temperature : -40~105 $^{\circ}$ C Standard for JIS C 1610 Tolerance : \pm 1.5 $^{\circ}$ C (from 0 $^{\circ}$ C ~ 200 $^{\circ}$ C)
3	Overall Shield : Al/Mylar Tape	20.1	⇒ Special Grade(Class 1) Cable diameter : Min 22.0 ~ Max 24.0
4	Jacket : (105℃ FR PVC) 1.7mm Nominal thickness, Color Blue	23.5	* Option : Surface Marking
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