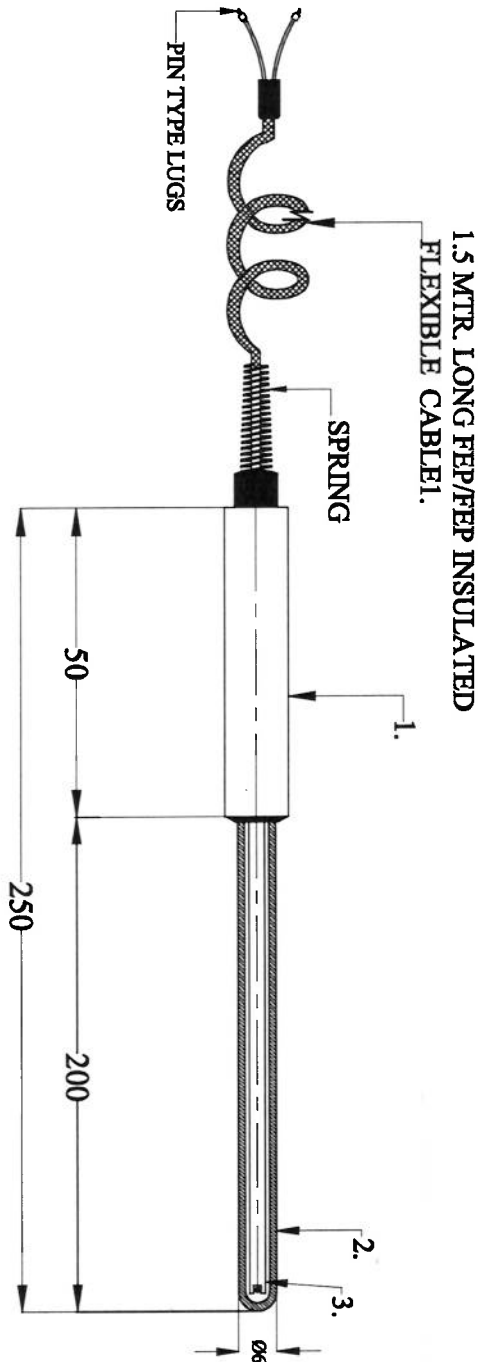


ID.NO. FG 8750



ITEM NO.: 01.
QTY.: 01 NOS.
TEMP. RANGE : 0°C TO 1500°C
YOUR ENQ. NO.: P05746

DTD.: 20.08.26

S.NO.	DISCRIPTION	M O C
1.	HOLDING TUBE :- OD X I.L: Ø10 X 50mm	SS-310
2.	OUTER SHEATH : OD X ID : Ø6 X Ø4mm	CERAMIC KER-710 / C-799
3.	INSULATING TUBE 2 HOLE Ø3.5mm	CERAMIC KER-710 / C-799
4.	ELEMENT: PT-RH 10% PT "S" TYPE, SIMPLEX, DIA.: Ø0.35(+/-0.02)mm	PT-RH 10% PT

REV: DRN.BY: CHD.BY: DATE: APP.BY: REMARKS

DRN.BY: KULDEEP
CHD.BY: HITESH
APP.BY: P. JAIN
DATE: 20.08.26

PO.NO.:
PROJ.NO.:
DEPT: DESIGN
SCALE: NTS

PROJECTION

TEMPSENS INSTRUMENTS GMBH, HENNEF-GERMANY
TITLE:- THERMOCOUPLE, PT-RH 10% PT "S" TYPE,
SIMPLEX, UNGROUNDED, CALI: IEC-60584
CUSTOMER:- M/A.

DRG.NO.
26-8750

0

SHEET 1 OF 1

REV.

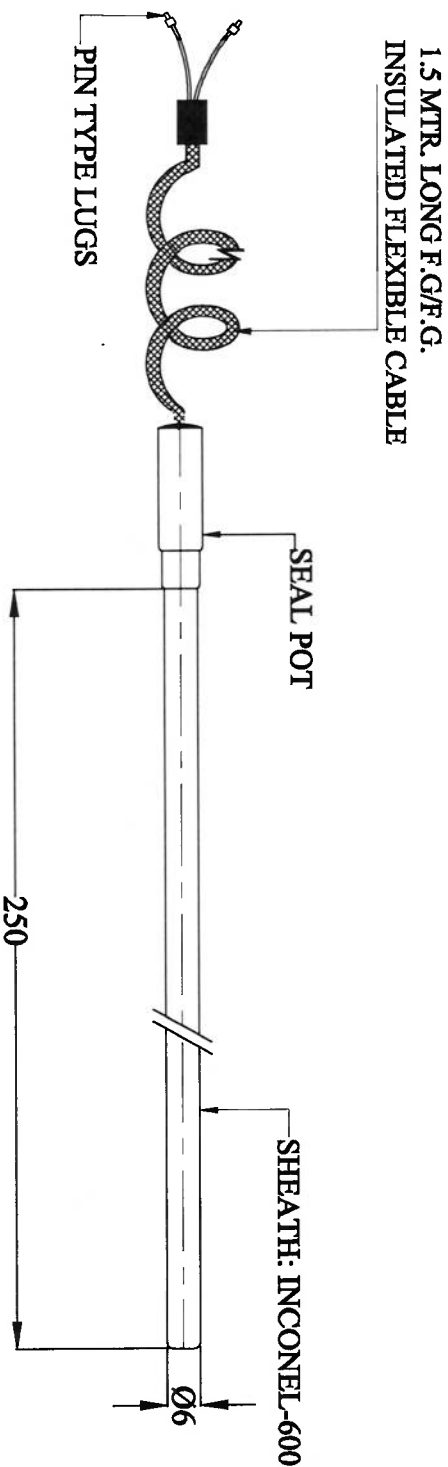


DIR.

FILE NAME :

NOTE: ALL DIMENSIONS ARE IN mm
TOLERANCE ± 0.2 mm UPTO 10mm
TOLERANCE ± 1 mm UPTO 100mm
TOLERANCE ± 5 mm UPTO 1000mm ABOUT

ID.NO. FG 8749



1B+ 2R-

CONNECTION DIAGRAM

QTY.: 01 NOS.

TEMP. RANGE: 0°C TO 1200°C

YOUR ENQ. NO.: P05746

DTD: 20.08.26

REV	DRN.BY:	CHD.BY:	DATE:	APP.BY:	REMARKS	DRN.BY:	KULDEEP	PO.NO.:	PROJECTION	TEMPSENS INSTRUMENTS GMBH, HENNEF-GERMANY		DRG.NO.	
						CHD.BY:	HITESH	PROJ.NO.:		TITLE:- THERMOCOUPLE, PT-RH 10% PT "S" TYPE, SIMPLEX, UNGROUNDDED, CALL: IBC-60584		28-8749	0
						APP.BY:	P. JAIN	DEPT: DESIGN		CUSTOMER:- M/L			
						DATE :	20.08.26	SCALE : NTS				SHEET 1 OF 1	REV

NO.

26-8749

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