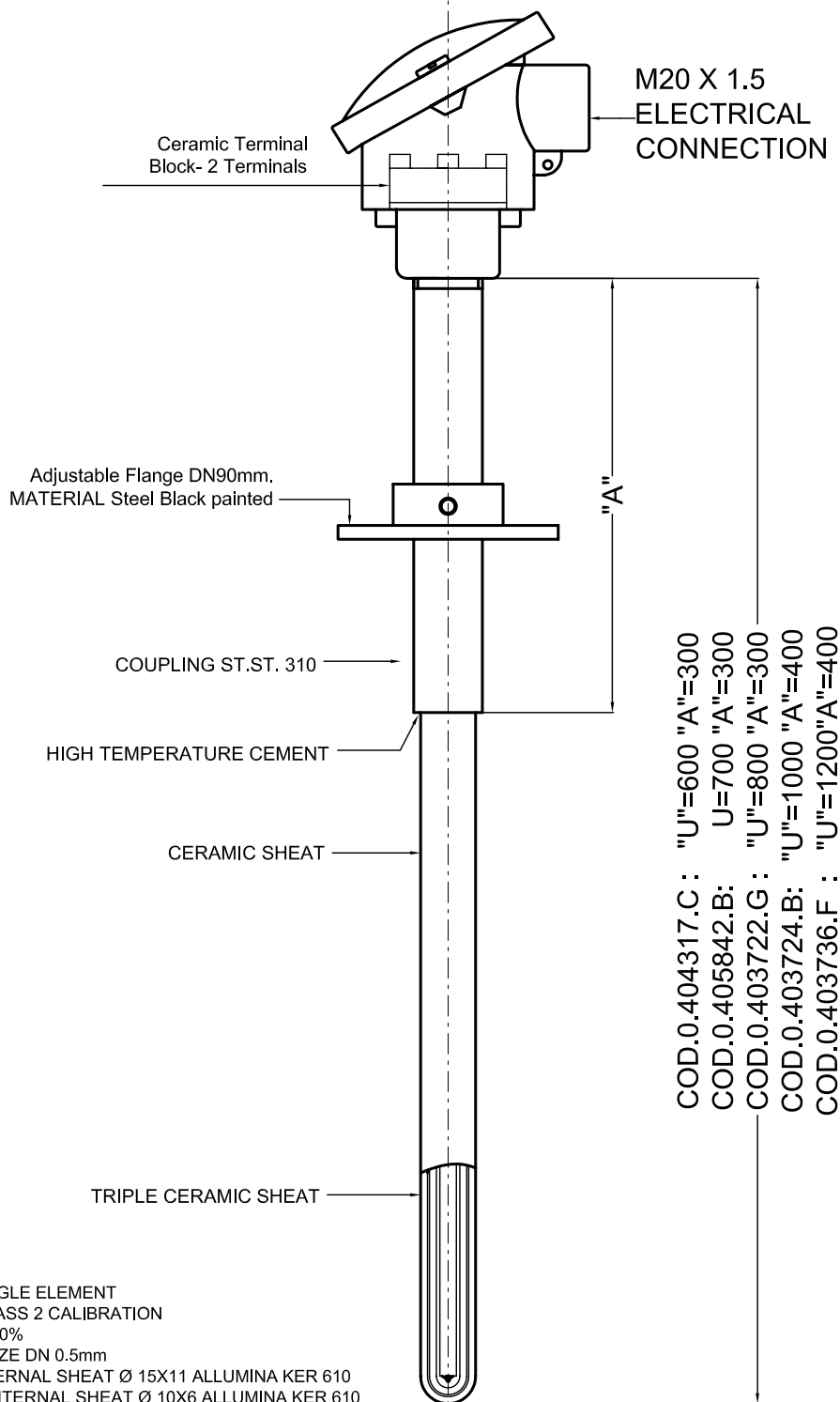
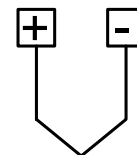


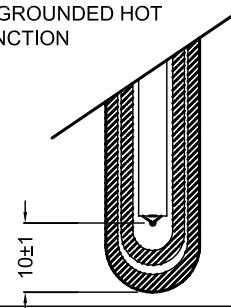


WIRING DIAGRAM



T/C "S" SINGLE ELEMENT
IEC 584 CLASS 2 CALIBRATION
PT/PT-RH 10%
2 WIRES SIZE DN 0.5mm
FIRST EXTERNAL SHEAT Ø 15X11 ALLUMINA KER 610
SECOND INTERNAL SHEAT Ø 10X6 ALLUMINA KER 610
EXTRACTABLE CERAMIC INSERT Ø 5.5 ALLUMINA KER 610
LENGHT "U" UNDER HEAD:
600-700-800-1000-1200
CONNECTION HEAD DIN-B ELECTRICAL CONN. M20 X 1.5
PROCESS CONNECTION WITH ADJUSTABLE FLANGE Ø 90
WITH 2 HOLES Ø 10 ON Ø 70 MAT.BLACK PAINTED
COUPLING IN ST.ST.304 Ø 21.3 L=SEE TABLE
CERAMIC TERMINAL BLOCK WITH 2 TERMINALS
UNGROUND HOT JUNCTION
DISTANCE BETWEEN UNGROUND HOT JUNCTION
AND CERAMIC SHEAT (EXTERNAL) 10mm

G.C.I.
UNGROUND HOT
JUNCTION



Dis./Draw. Paolo Benussi	Tolleranze: VEDI CAPITOLATO D'ACQUISTO	Materiale //	TITOLO/Title	Rev.	Data/Date
Appr./ Fabrizio Vasconi	Scala/Scale //	Un.Misura/Measure mm	THERMOCOUPLE T/C"S" Rotary kilns	0	15-07-08 emissione
 	TE.MA srl 21020 Ternate-VA Via Baranchina,4	Tel. 0332-960787 Fax. 0332-961089	Disegno/Drawing T2660 rev.6	1	21-07-08 Quote
				2	11-09-08 quota U
				3	10-10-08 codice
				4	11-11-08 agg.cod.
				5	10-03-10 agg.cod.
				6	19-04-10 Inglese