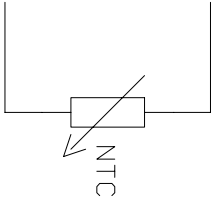
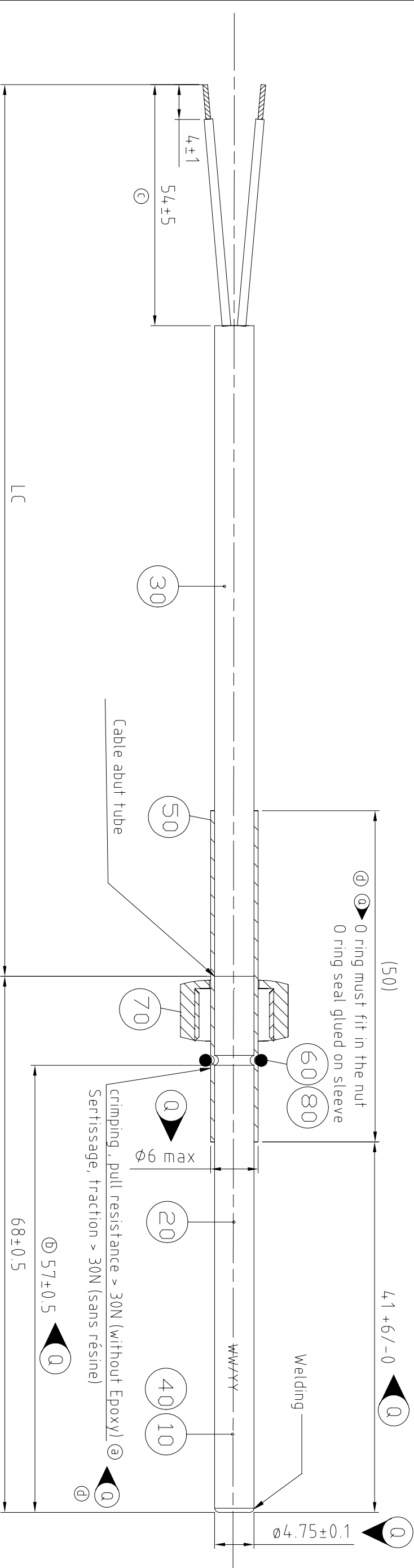
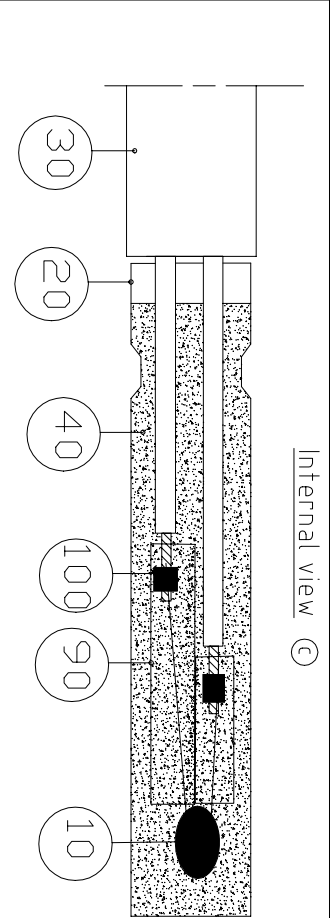


Approval of MEAS drawing by the customer Kundenfreigabe MEAS Zeichnung <i>Approbation du plan MEAS par le client</i>		
Date Datum <i>Date</i>	Signature Unterschrift <i>Visa</i>	Stamp Firmenstempel <i>Tampon</i>



Wiring diagram
Schéma de câblage



Q Critical dimensions *Côtes critiques*

Traceability : Ww/Yy (Week/year)
Traçabilité : SS/AA (Semaine/année, ex: 15/09)
Resistance d'isolement >50Mohm sous 500V DC, 10s, T°C ambiante
Domaine de température: -40°C à +105°C
Insulation resistance >50Mohm under 500V DC, 10s, RT
Temperature range : -40°C to +105°C

<i>PN (1st mount)</i>	<i>PN (A.S.S.)</i>	<i>Cable length (LC)</i>	<i>Customer PN</i>	<i>Nut</i> ⑩	<i>Seal</i> ⑪
PF0001791	PF0001961	555 ±20	00PPG000470301A	YES	YES
PF0001819	PF0001962	3555±50	00PPG000470302A	YES	YES
PF0001820	PF0001963	5555±100	00PPG000470303A	YES	YES
PF0001821	PF0001964	7555±100	00PPG000470304A	YES	YES
PF0001822	PF0001965	10055±100	00PPG000470305A	YES	YES
PF0001823	PF0001966	15055±100	00PPG000470306A	YES	YES
PF0002016	-	1000±20	00PPG000470307A	NO	NO
PF0002286	-	25055±255	00PPG000470308A	NO	NO
⊗ 20024550-00	-	25055±255	00PPG000470309A	YES	YES

①	100	2	splice	<i>Agrafe</i>		
②	90	2	Shrinkable sleeve	<i>Gaine thermo</i>		
③	80	1	Glue	<i>Colle</i>		
④	70	1	Female Nut 3/8 -24 UNF(MP01802)	<i>Ecrou</i>		exception see table ⑤
⑤	60	1	□ ring seal dint.=4mm, øtore=2mm	<i>Joint</i>		exception see table ⑥
⑥	50	1	Adhesive sleeve	<i>Gaine thermo</i>		
⑦	40	1	Resin	<i>Résine</i>	EPDXY	
⑧	30	1	Cable 2x0.5mm2	<i>Câble</i>	PVC/PVC	DUYA
⑨	20	1	Stainless steel tube ø4.75	<i>tube</i>	INDX	
⑩	10	1	NTC 5K@25°C ±0.2°C from 0 to 70°C			Beta=3977
⑪	<i>Rep.</i>	<i>Qté</i>	<i>Désignation</i>	<i>Matériau</i>	<i>Remarques</i>	
⑫	PDS	Qty	Description	Material	Remarks	



Tolérances Generales: ±0.5	Echelle: 2:1
Mode opératoire: N°:	

DONNEES: 00PPG000470300A rev.2 (supersedes 00PPG000008100) ② ③

Code article :	Matériau : see BOM	N° de plan : 15893C	Indice	Vérifié