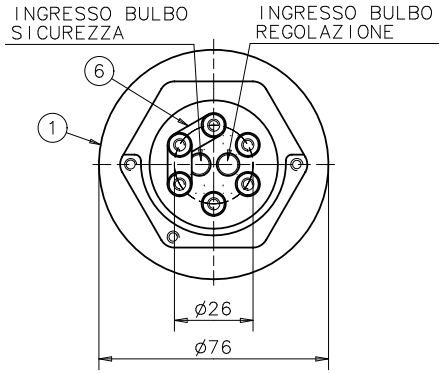
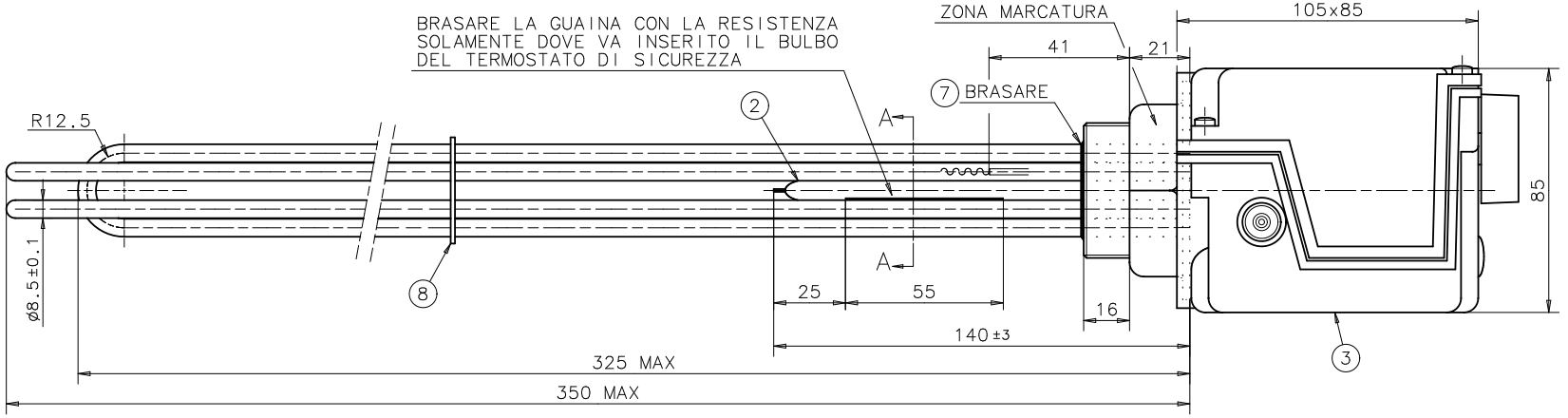
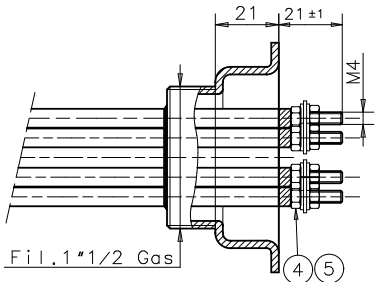
WITH PROHIBITION TO REPRODUCE OR TO TRANSMIT IT WITHOUT ITS AUTHORISATION

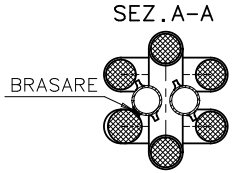
VISTA SENZA PROTEZIONE

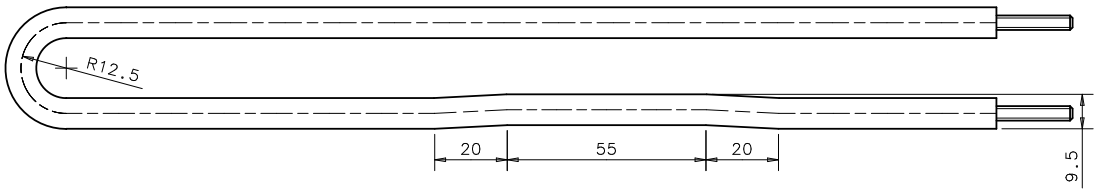


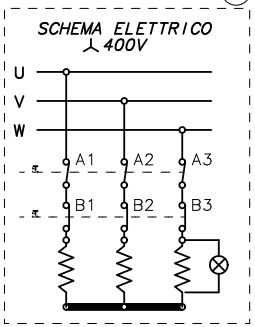


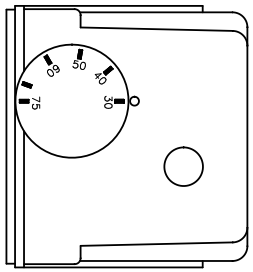
FORNIRE SEPARATAMENTE IL PART.11

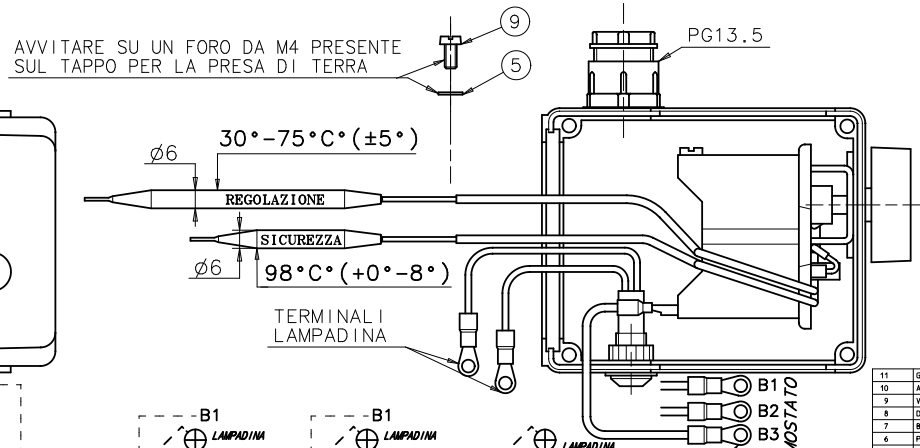


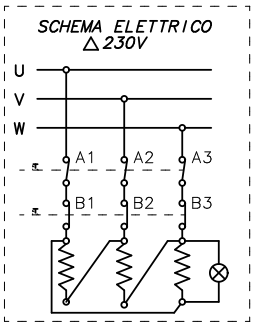


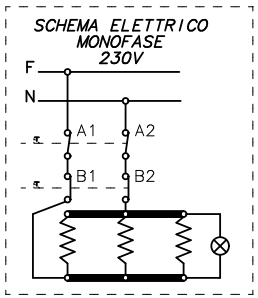




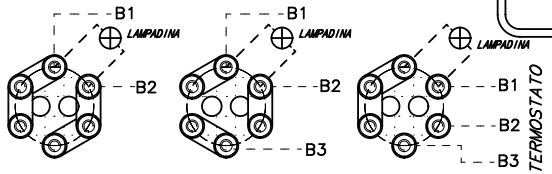








ESEGUIRE IL COLLEGAMENTO INDICATO IN TABELLA



11	GUARNIZ. ASBERIT 60x48x3	NR	1.000	570134242	
10	ASSIEME CAVO	NR	3.000	570983490	
9	VITE M4X8	NR	1.000	550600041	
8	DISTANZIATORE D.40 AISI-316	NR	1.000	570917420	
7	BACCHETTA 1.5mm PER BRASATURA IN Ag 45% Cu Zn Sn	g	5.000	571147041	
6	PONTICELLO DI COLLEG. IN OTT.	NR	2.000	570133570	
5	RONDELLA 4.3X8X0.5 IN UNI EN 12165 CW 617 N (OT 6	NR	13.000	550600380	
4	DADO M4 UNI 5588 0763 UNI 4892	NR	12.000	550600230	
3	PROTEZIONE PVC + TERM. 9-75C SIC.98C (COTHERM)	NR	1.000	571193430	
2	BULBO P.T. L=140 7.5X0.5 TAB.56	NR	2.000	570942150	
1	TAPPO 1 1/2 G IN AISI-304 PER BRASATURA	NR	1.000	571077562	
RIF	DENOMINAZIONE	UM	QTA	CODICE	

001		230	2500 5% -10%	5.8	STELLA 400V
Pos.	Codice cliente	Volt	Watt	W/cm2	COLLEGAMENTO ELETTRICO

DENOMINAZIONE: RESISTENZA ELETTRICA
DISEGNO N.: 1TTL1AT72
Scala: 1:-

CLIENTE: FONDERIE SIME S.P.A.

DATA	DISEGN.	APPROV.	3D
26-06-09	dlcd	pdm	

MATERIALE: AISI-316L
RICOTTURA: 1100° BIANCO
DIAM GUAINA: 8.5
RIP CURVE: SIF. T. 2141
SIGILLATURA: 3.11.05
TRATTAMENTO:

REV	DATA_APPROV_CONTR	DESCRIZIONE
001	081009 pdnm dlcd	Aggiornato certificato
002	261010 DLCD pdnm	AGGIUNTO SCHEMA SAGOMATURA ELEMENTO
003	020412 pdnm zncg	AGGIUNTI SCHEMI ELETTRICI

COPIE PER: 02 V. Q. U. | 03 PRODUZIONE 1 | 04 PRODUZIONE 2 | 09 UFF. VTE | 10 CLIENTE | 11 CL. APPROV. | 12 AGENTE

Ambiente d'uso: IMMERSIONE ACQUA

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Stampato il :02-04-2012

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THIS DRAWING IS TO BE CONSIDERED AN INTEGRAL PART OF THE RELATIVE PRODUCT TECHNICAL DATA SHEET

FORMATO ORIGINALE: 594x420