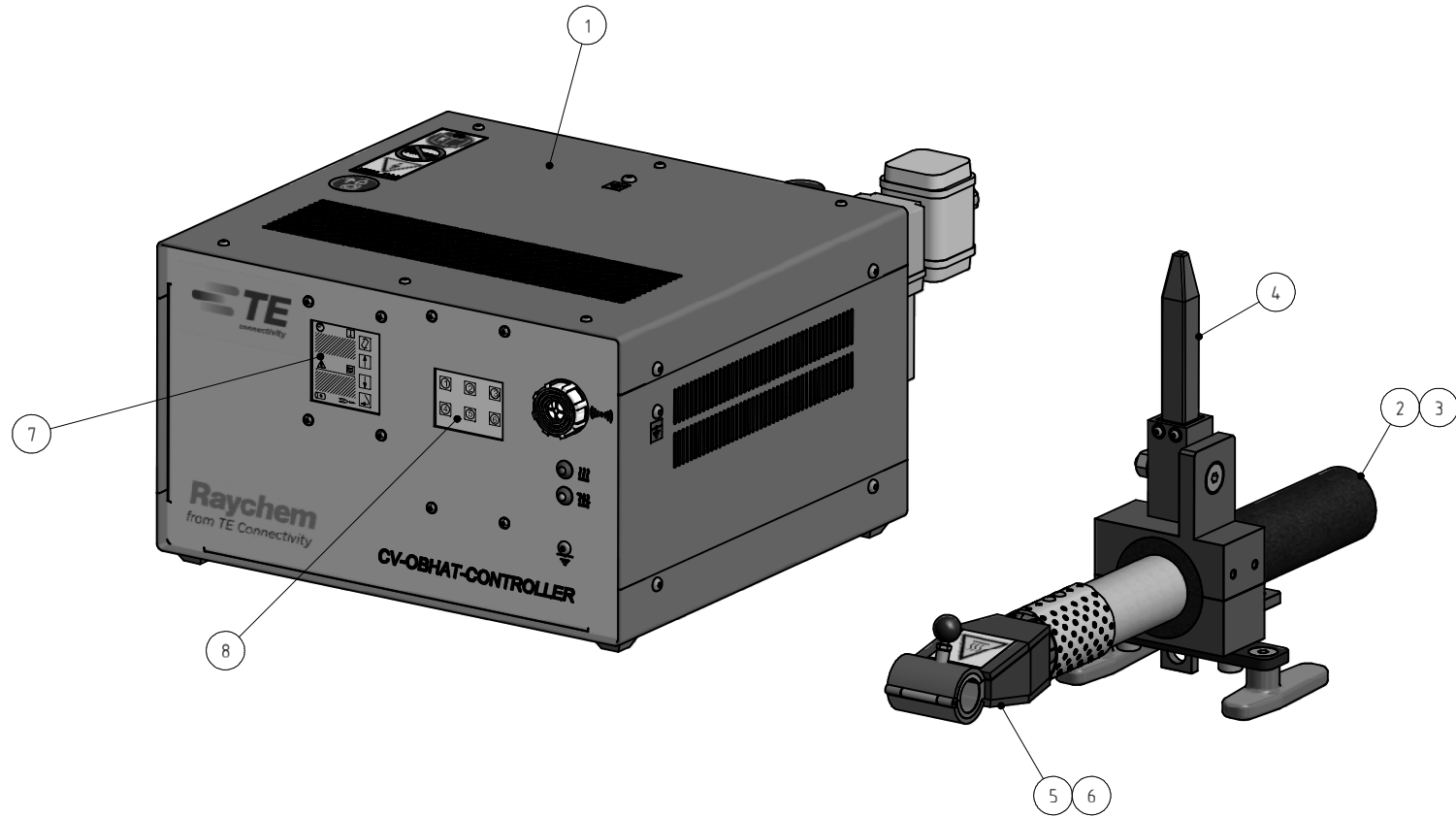
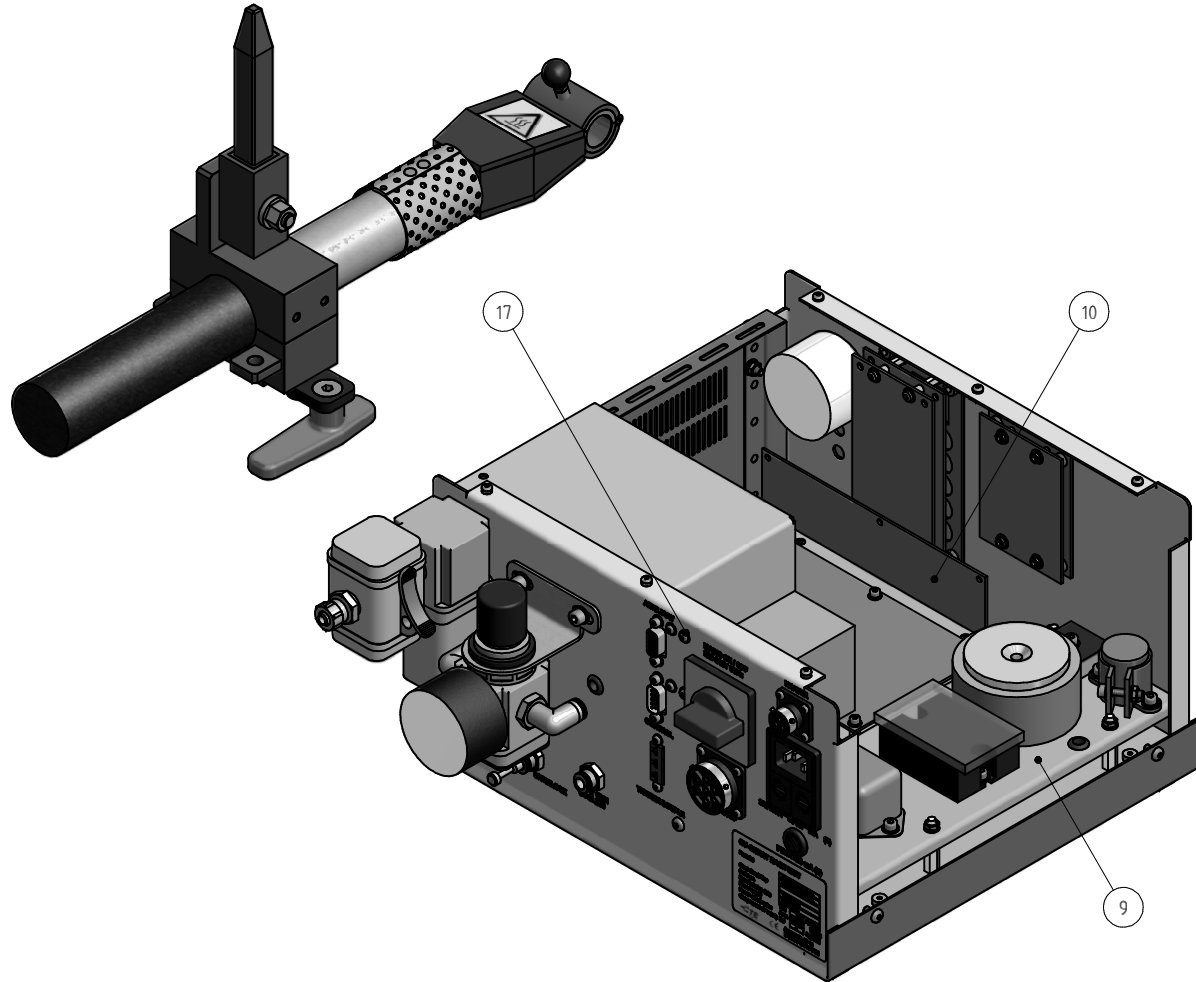


LOC AI	DIST 00	REVISIONS							
		P	LTR	DESCRIPTION			DATE	DWN	APVD
			B	INITIAL REVISION			15OCT14	RN	ML



THIS DRAWING IS A CONTROLLED DOCUMENT.				DWG R Nitschke 26SEP2014		 TE Connectivity							
DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:		CHK M.Lipp 26SEP2014									
mm				APVD M.Lipp 26SEP2014									
		0 PRC # 1 PRC # 2 PRC # 3 PRC # 4 PRC #		PRODUCT SPEC									
		ANGLES #		APPLICATION SPEC									
MATERIAL		FINISH		Gewicht / Weight in Kg 15 kg		SIZE A2		CAGE CODE 00779		DRAWING NO C= 1-1899619-1		RESTRICTED TO	
				CUSTOMER DRAWING				SCALE 1:2		SHEET 1 of 3		REV B	

LOC AI	DIST 00	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
			B	INITIAL REVISION	15OCT14	RN	ML



THIS DRAWING IS A CONTROLLED DOCUMENT.				DWG R.Nitsche 26SEP2014		 TE Connectivity													
				CHK M.Lipp 26SEP2014															
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:				NAME		CV-OBHAT BASE UNIT RAYCHEM-NO.: CH3712-000											
		APVD M.Lipp 26SEP2014				PRODUCT SPEC													
		APPLICATION SPEC				SIZE		CAGE CODE		DRAWING NO		RESTRICTED TO							
		ANGLES ±				Gewicht / Weight in Kg 15 kg		A2		00779		C= 1-1899619-1							
		MATERIAL				FINISH		CUSTOMER DRAWING		SCALE		1:2		SHEET		2 of 3		REV	

SPARE PARTS LIST

POS	QTY	TE / PN	RAYCHEM / PN	DESCRIPTION	GUIDELINE
1	1	6-529533-9		CV-OBHAT CONTROLLER	Controller
2	1	2-537221-3		CV-OBHAT UMBILICAL ASSEMBLY	6M Umbilical Replacement Kit including gun
3	1		C86423-000	CV-OBHAT-1600W-GUN-MK2	Heat Gun With Thermal Protection
4	1		636506-000	CV-OBHAT-SPIGOT	Board Location Spigot
5	1		398618-000	CV-OBHAT-ST-SPL-REFL-INS	Insulated stub splice reflector
6	1		342826-000	CV-OBHAT-ST-SPL-REFL-NOLN	Non-Insulated stub splice reflector
7	1	3-529533-3		RBK-ILS-MK2/3/CV-OBHAT-TIMER-MODULE	Timer module
8	1	4-529533-6		CV-OBHAT-TEMP-CONT-MOD	Temperature control module
9	1	2-537221-4		CV-OBHAT-PSU-004-ON	Power Supply Unit serial number 004 onwards
10	1	2-537221-8		CV-OBHAT-TCPLE-INTFCBD	Interface Board
11	1		415402-000	CV-OBHAT-LOC-FIX-ASSY	Location Fixture Assembly
12	1		775072-000	CV-OBHAT-COOL-FIX-ASSY	Cooling Fixture Assembly
13	1		C58553-000	CV-OBHAT-MECH-GRIPPER	Mechanical gripper to be used with base unit
14	1		CH3711-000	CV-OBHAT-SIL-ARM-GRIP	
15	1		679818-000	CV-OBHAT-SIL-GRIP	Silicon Gripper
16	1	4-529533-2		CV-OBHAT-COOL-DUAL-FIX-ASSY	
17	1	6-529533-8		FILTER PCB	
18	1	2-537221-5		CV-OBHAT WIRING DIAGRAM	
19	1	8-528416-0		PNEUMATIC PLAN, CV-OBHAT BASE UNIT	
20	1	6-744015-2		IS412-94244, CV-OBHAT BASE UNIT	Instruction Sheet

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
mm



TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLG
3 PLG
3 PLG
3 PLG
ANGLES

±
±
±
±
±

MATERIAL

FINISH

DRAWN: R.Nitschke 26SEP2014
CHK: M.Lipp 26SEP2014
APVD: M.Lipp 26SEP2014
PRODUCT SPEC
APPLICATION SPEC
Gross Wt / Weight in Kg
15 kg

TE Connectivity

NAME: CV-OBHAT BASE UNIT
RAYCHEM-NO.: CH3712-000

SIZE: A2
CAGE CODE: 00779
DRAWING NO: 1-1899619-1
RESTRICTED TO

CUSTOMER DRAWING
SCALE: 1:2
SHEET: 3 of 3
REV: B

Mouser Electronics

Authorized Distributor

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[TE Connectivity:](#)

[CH3712-000](#)