	$\mathbb{V}$	1	2	3	I	4	$\vee$	5	6			7		8	
		ł		1				Descr	ription:	Code:		Specification: (Ta=35	°C, dT=0°C)		1
								Heat transfer, cold side		A Air		·			
								Heat transfer, warm sid	de:	A Air					
								Cascade:		- No					-
A						A CONTRACTOR		Cooling power: [W]		060 58	W (Calculated. Toleran	ce; ±10%)			A
															1
					and the second second			TEA Voltage, nominal: [\	VDC]		VDC				-
									TEM Voltage: [VDC] TEM Current: [A]		minal: 24 VDE (Max: 30 V minal: 2.7 A Initial: 3.3 /	/DC) A (Calculated. Tolerance: ±10%.)			-
										Ino	minut. 2.7 A, Initiat. 3.37	A IEUCUCUTEU. TOTELUTEE 10%.			
								Fan(s), cold side:				ltage: 24 VDC ±10%. L10: 50,000			1
								Fan(s), warm side:		3 No	minal current: 0.15 A. Vo	ltage: 24 VDC ±10%. L10: 50,000	hrs. at 25°C. IP55		
								Temperature controller	0.00000	0 No	20				
В								Temperature controller Temperature control se		0 -	ne				В
				5					3-1						
								Temperature control po	osition:		nnection board on colds	ide fan bracket.			
								Additional controller in	nformation:	0 –					
				(e		50)N/////			Overheating thermostat:	75	°C +5°C Internally on he	ot side heat sink surface.			-
				.S					Operating temperature:		°C to +51°C at nominal.				
									emperature specification:		ix. surface temperature:				
_				* ©					Enclosed:	-					-
Ľ									Packing:	Inc	lividual cardboard box.				L C
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_				1000 ·								General tolerances: SS–ISO 2768–1	First angle	Dimension units:	d Tec
				000								22-120 Z / 68-1		ייש אין איין איין איין איין איין איין אי	Lainc
			e Carles					Comment/Treatin	ny: Of unit designed	to compl	v with IP54 Hir	oot tested at 750VD	Г		ty of
			L Multur					Designed by:		Approved by:		Project:	<u>.</u>		opert
F								A. Kim	M. Nyman	H. Höjer	2014-10-15	5 Standard	t		the property of Laird Technologies, Inc.
		-									Title:				10
									Laird			TE ASSEMBLY		AIR	Iwing
											Part nr:	4-060-24-23-00-10	Rev. 04	Scale: Size, sheet	This drawing i
		1	2	<b></b>				E-mail: info.gott	henburg@lairdtech.com,	<i>Web:</i> www.laira	Itech.com AF	7		– A3, 1(5)	Ē
	$\wedge$	I	2	3		<u> </u>	/\\		] 6		I	1		8	



