


SPECIFICATIONS (Ta=32°C)	CODE #	DESCRIPTION
Heat Transfer Cold side	A	Air
Heat Transfer Warm side	A	Air
Cascade	-	
Cooling Effect	011	11 W at dT=0°C and Ta=32°C
Voltage Nominal	05	5 VDC (5,5 VDC MAX)
Current Nominal		2,5 A at dT=0°C
TE-Module(s)		PE-071-14-25-S
Fan(s) Cold side	2	5 V DC, 0,19A, 40x40x10, MTBF 40.000 hrs L10
Fan(s) Warm side	2	5 V DC, 0,19A, 40x40x10, MTBF 40.000 hrs L10
Thermostat / Regulation & Sensor	0	None
Thermostat Settings	0	None
Trimable		
Accuracy & Hysteresis		
Thermostat Position & Casing	0	None
Options: Protections	0	None
Rapid Cooling / Economy		None
Weight		0,3 kg net
Overheating Thermostat		None
Max. operating Temperature		58°C ambient
Enclosed		-
Packing		Individual paper box

POS.	ITEM No.:	DESCRIPTION	QTY	NOTE
1	Cover	Alu, anodised black	1+1	removable
2	Heat sink	Alu, anodised black	1+1	
3	Fan	Plastics	1+1	
4	Seal	Polyethylene	1	no CFC
5	Bracket	Alu, anodised black	1	
6	Wires	TEM and Fans, +Red,-Black	2x3	Labeled

Qty/Product:		Change: Mac to AutoCad only		Project:	
Designed by:	Approved by / sign:	Customer:	Date/Rev.No:	Scale	
Pavel Cech	Hans Lindberg		S-00-11-21	1	
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