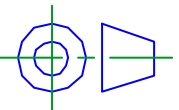
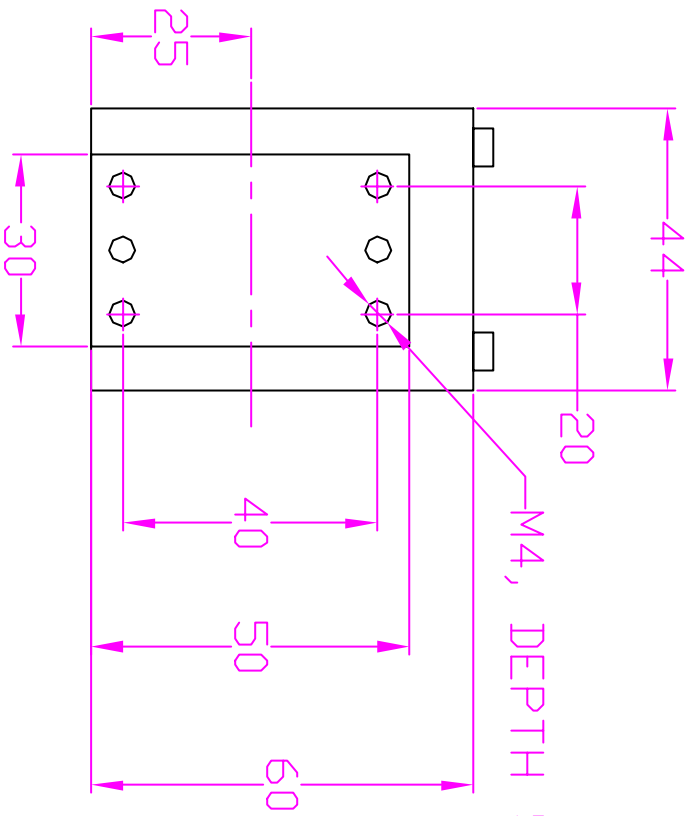


M4, DEPTH 5 (4X)



POS.	ITEM No.:	DESCRIPTION	QTY	NOTE
1	Cover	Alu. anodised black	1	removable
2	Heat sink	Alu. anodised black	1	
3	Fan	Plastics	1	
4	Seal	Folyethylen	1	no OTC
5	Cold plate	Alu, silver anodised	1	Apply Thermal Grease
6	Wires	TEW and Fan, +Red-Black	2+2	Labelkd

SPECIFICATIONS (Ta=32°C)	
Heat Transfer Cold side	D
Heat Transfer Warm side	A
Cascade	-
Cooling Effect	011
Voltage Nominal	05
Current Nominal	11 W at dt=0°C and Ta=32°C
TE-Module(s)	5VDC (6.5 VDC MAX)
Fan(s) Cold side	22 A at dt=0°C
Fan(s) Warm side	FE-07-14-25-S
Thermostat/ Regulation & Sensor	0
Thermostat Settings	0
Accuracy & Hysteresis	Trimable
Thermostat Position & Casina	0
Options: Protections	0
Options: Rapid Cooling/ Economy	0
Weight	0,2 kg net
Overheating Thermostat	None
Max. operating Temperature	45°C ambient
Enclosed	Thermal Grease
Packing	Individual paper box

DIY/Product:		Change: Not for Autocad only	
Designed by:	Pavel Tech	Approved by / sign.:	Hans Lindberg
Customer:		Date/Rev.No:	S-11-10-31
Scale	1	Sheet	1

SUPERCOOL AB	
Box 27, 41121 Göteborg, Sweden	
Tel: +46 31 421531, Fax: +46 31 24 7919	
E-mail: <a href="mailto:level@supercool.se">level@supercool.se</a>	
<a href="http://www.supercool.se">www.supercool.se</a>	
DA-011-05-02-00-00	SS-1502168-1
7	8
6	5
4	3
2	1
F	E

COOLING-ASSEMBLY