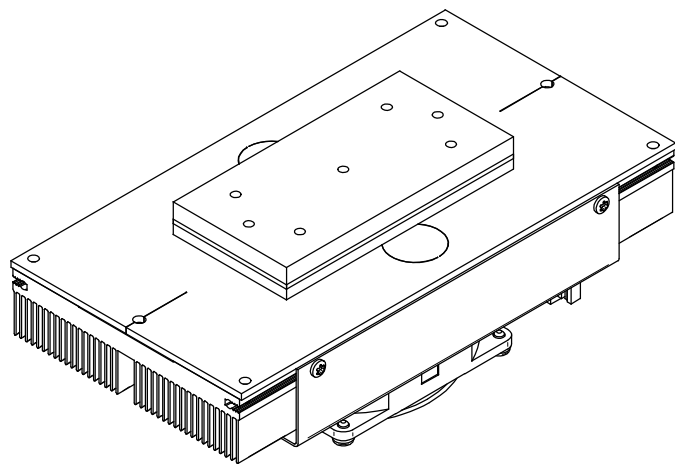
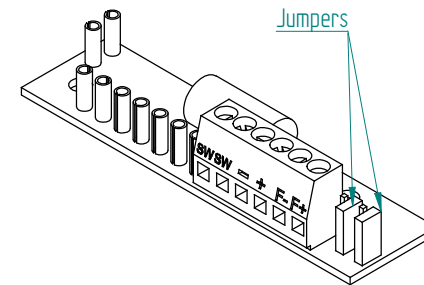
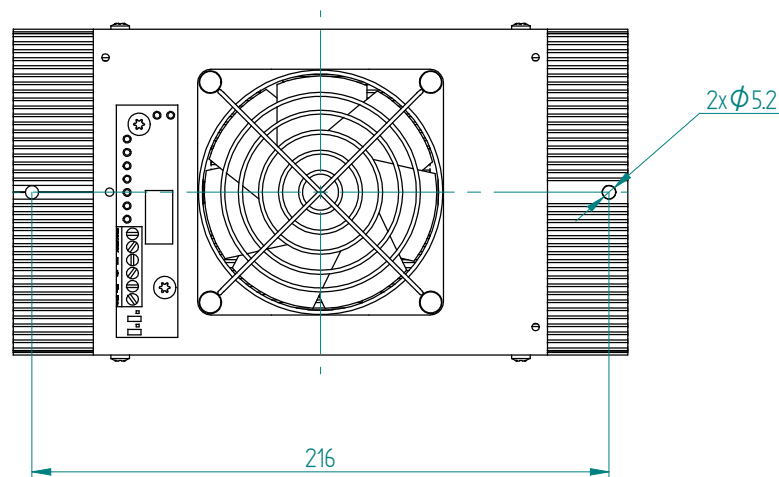
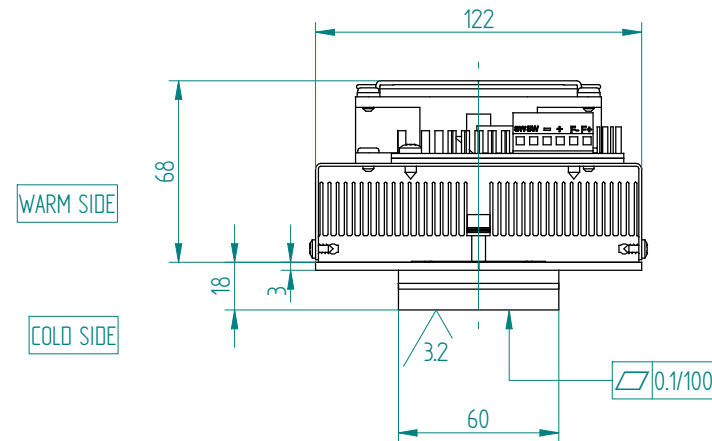
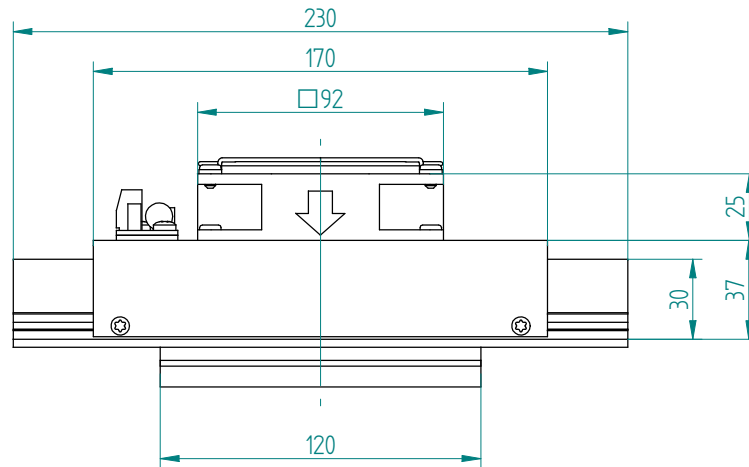




Technical drawing of a rectangular plate with the following dimensions and annotations:

- Overall width: 216
- Overall height: 112
- Internal width segments: 50, 50
- Internal height segments: 34, 80
- Annotations:
 - $4 \times M4 \nabla 8$ (pointing to the bottom-left corner hole)
 - $3 \times M5$ (pointing to the three holes in the central rectangular area)
 - $4 \times M5 \nabla 8$ (pointing to the bottom-right corner hole)
 - $2 \times \phi 5.2$ (pointing to the two circular holes on the right side)

Comment / Deviations:					
Heat sinks and, if applicable, D-plates and shrouds in anodised aluminium. Hi-Pot tested 750VDC.					
Designed by: A. Kim	Checked by: M. Nyman	Approved by: C. Johansson	Release date: 2011-06-30	Project: Standard	Customer:
 Laird Technologies S-43153 Molndal, Sweden tfn: +46 31 420530, fax: +46 31 247909 e-mail: info@lairdtech.com Web: www.lairdtech.com			Title: TE ASSEMBLY DIRECT - AIR 075, 12VDC		
Part nr: DA-075-12-02-00-00			Rev. 04	Version:	Scale: 1:2 Size, sheet A3, 1/4)



Electrical connections:

"+" : + TEM
 "-" : - TEM
 "F+" : + Fan(s)
 "F-" : - Fan(s)

To use single supply:
 Lift the jumpers and rotate 90° to short-cut the pin pairs.
 Connect the unit to "+" & "-".

Warning: Single supply not applicable in heating mode or with PWM-regulation.

General tolerances: SS-ISO 2768-1 v	First angle projection:	Dimension units: Metric: [mm]
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Comment / Deviations:

Heat sinks and, if applicable, D-plates and shrouds in anodised aluminium. Hi-Pot tested 750VDC.

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