

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



Contact us

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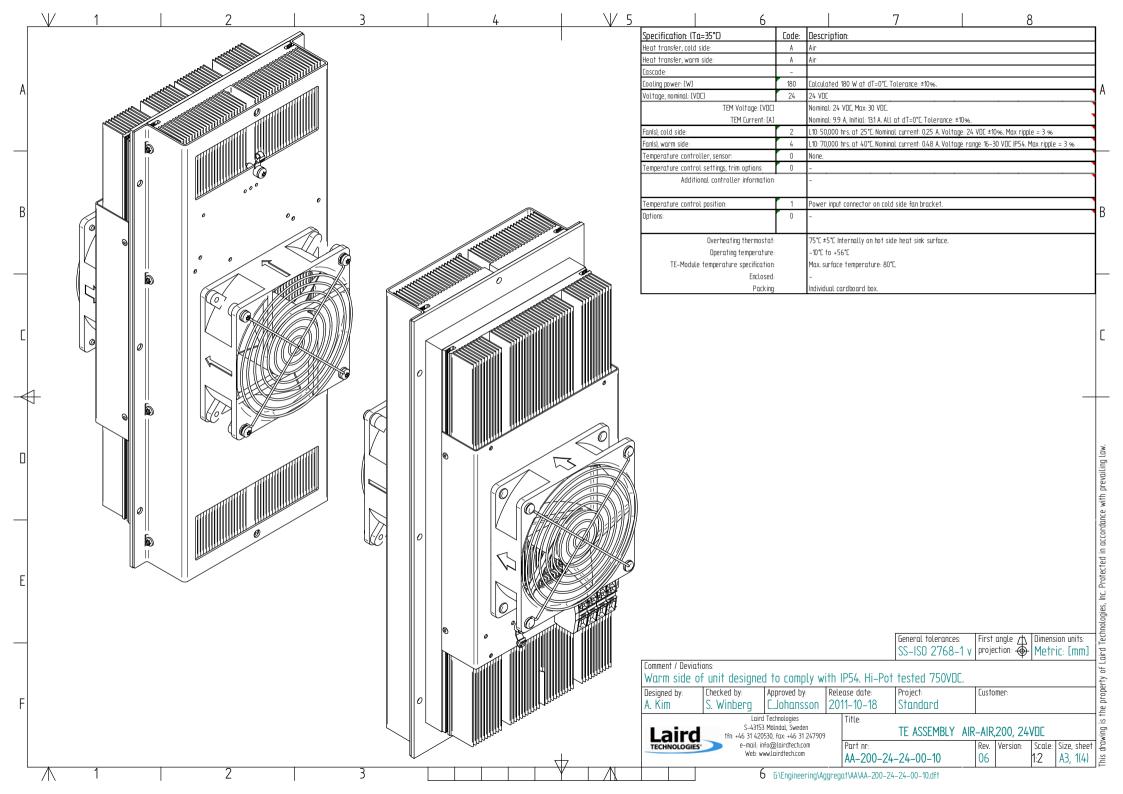
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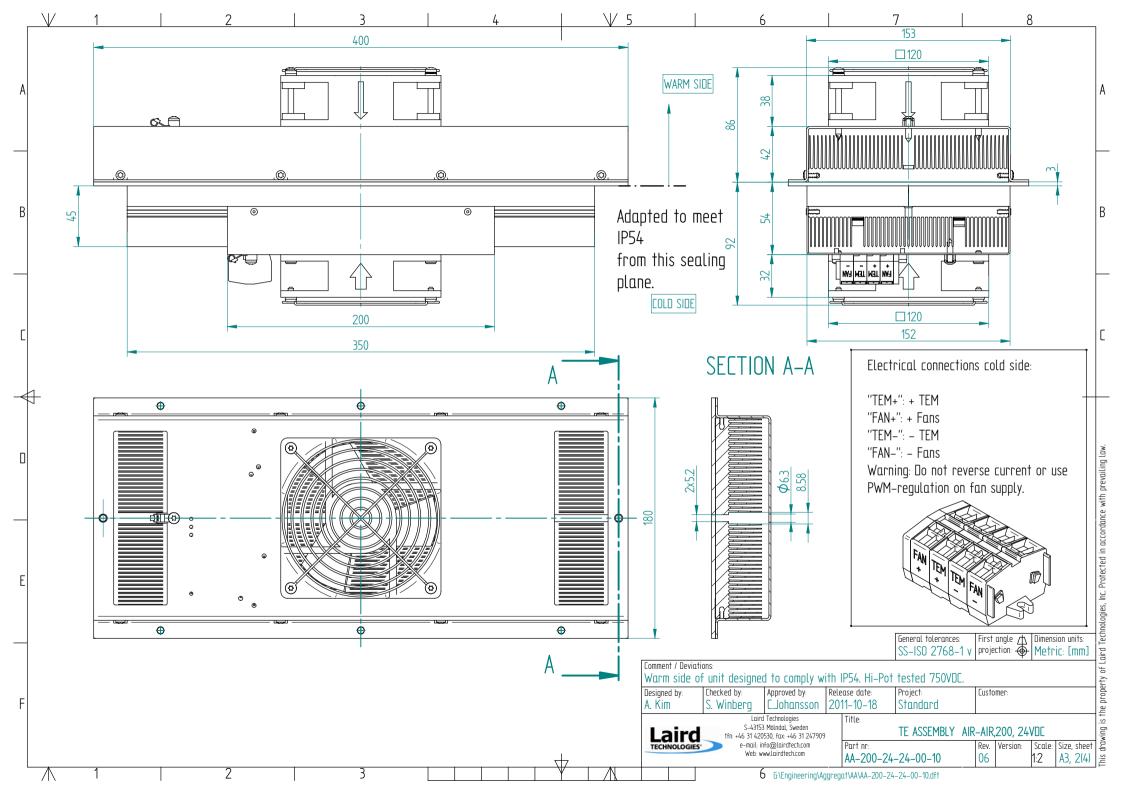
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Installation and Service manual

Installation:

- 1. The TE assembly is mounted in a cabinet with "Warm sidemounted externally.
- 2. Suitable cabinet cutout is 155x352 mm.
- 3. Recommended for general purposes: the TE assembly is fastened with 8xM5 machine screws, 8x M5 flat washers, 8x M5 tooth washers and 8x M5 nuts so that the gasket material will seal off around the flange of the assembly.
- 4. The TE assembly must be positioned in vertical direction (heat sink fins in vertical direction).
- 5. The TE assembly must be protected from external force or violence.
- 6. Fuse should be placed on the incoming wires by the customer. 20 A, Fast acting or Very Fast Acting, enhanced breaking capacity. The fuse should withstand 1.3xIn for a minimum of 60 seconds. External fuse must protect the input power lines.

Service:

Fan impellers and heat sinks must be cleaned on regular intervals to reduce risk for overheating and reduction of cooling function. The interval may vary depending on environment.

