KK0835-02 Heatspreader assembly

Note

The mounting of the heatspreader must be done with care. We do not take over guarantee for self-assembly.

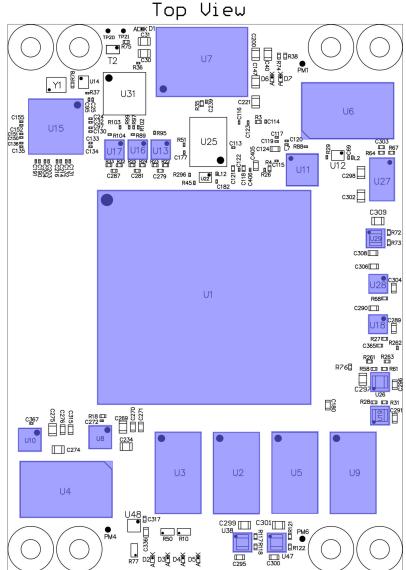
Compatibility

This heatspreader can be mounted on all TE0835 Revision 2 (TE0835-02-...)

Accessories

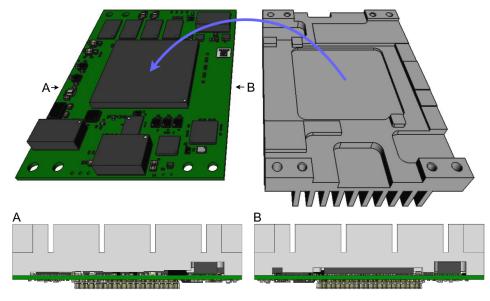
Gap Filler: GF4500CVO-00-240-50CC Gun: 50CC MANUAL GUN 1:1 RATIO SS95407 Tool: PH1 Philips crosshead torque screwdriver

Assembly

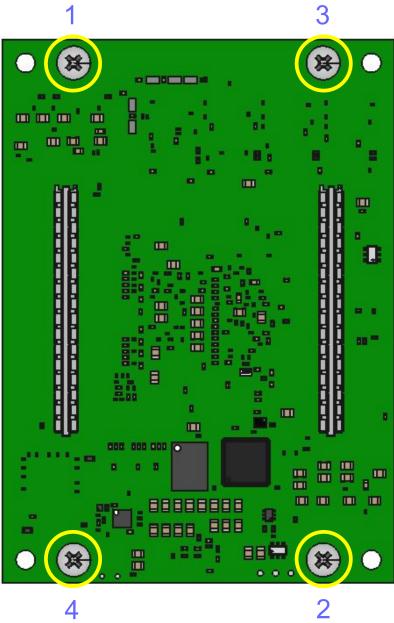


1. Apply Gap Filler in at least approx. 2 mm thickness to the following components:

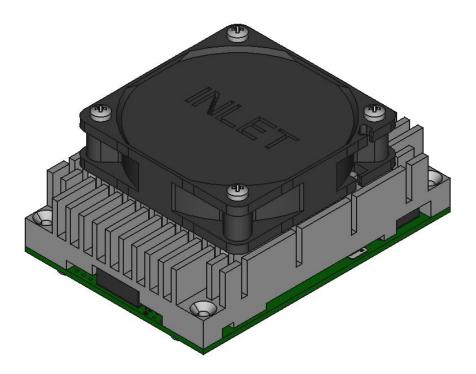
2. Carefully align the heatspreader and press it lightly.



- 3. Set the torque screwdriver to 0.5Nm / 4.5 inlb.
- 4. Insert the Philips crosshead bit PH1.
- 5. Fasten the heatspreader crosswise from below with the four M3 \times 6 mm pan-head screws.



6. The fan comes already assembled.



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Users of electrical and electronic equipment in private households are required not to dispose of waste electrical and electronic equipment as unsorted municipal waste and to collect such waste electrical and electronic equipment separately. By the 13 August 2005, Member States shall have ensured that systems are set up allowing final holders and distributors to return waste electrical and electronic equipment at least free of charge. Member States shall ensure the availability and accessibility of the necessary collection facilities. Separate collection is the precondition to ensure specific treatment and recycling of waste electrical and electronic equipment and is necessary to achieve the chosen level of protection of human health and the environment in the European Union. Consumers have to actively contribute to the success of such collection and the return of waste electrical and electronic equipment. Presence of hazardous substances in electrical and electronic equipment results in potential effects on the environment and human health. The symbol consisting of the crossed-out wheeled bin indicates separate collection for waste electrical and electronic equipment.

Trenz Electronic is registered under WEEE-Reg.-Nr. DE97922676.

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com.atlassian.user.User, class java.lang.String, class com.atlassian.confluence.core.ContentEntityObject]