# KK0835-02 Heatspreader assembly

### Note

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

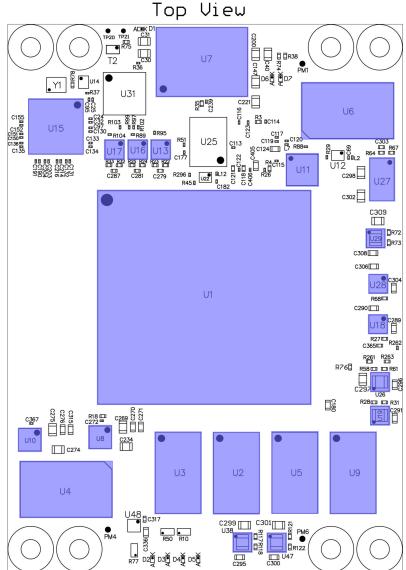
# Compatibility

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

### Accessories

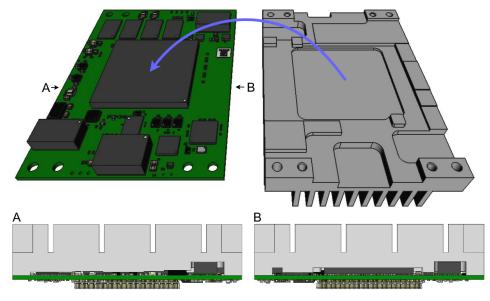
Gap Filler: GF4500CVO-00-240-50CC Gun: 50CC MANUAL GUN 1:1 RATIO SS95407 Tool: PH1 Philips crosshead torque screwdriver

### Assembly

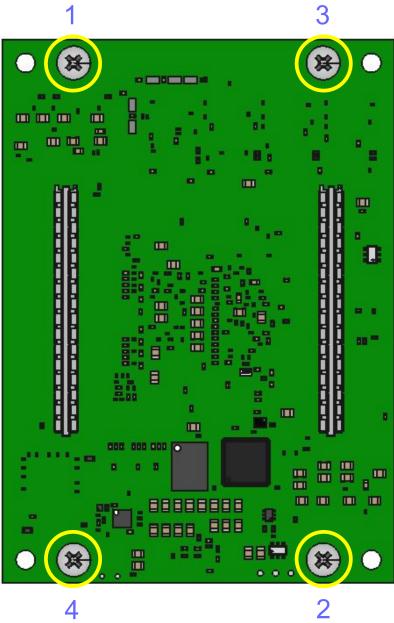


1. Apply Gap Filler in at least approx. 2 mm thickness to the following components:

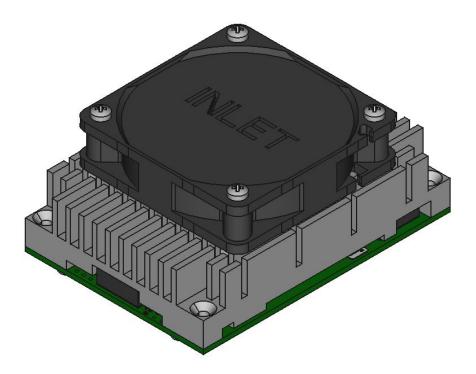
2. Carefully align the heatspreader and press it lightly.



- 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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Ambiguous method overloading for method jdk.proxy279.\$Proxy4022#hasContentLevelPermission. Cannot resolve which method to invoke for [null, class java.lang.String, class com.atlassian.confluence.pages.Page] due to overlapping prototypes between: [interface com. atlassian.confluence.user.ConfluenceUser, class java.lang.String, class com.atlassian.confluence.core.ContentEntityObject] [interface

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