



[Support Center](#) > [Community](#) > [Debugging](#) > [Infineon TC297 chip, SCU_RSTSTAT CB1 and CB3 reset after product mode decryption.](#)

Infineon TC297 chip, SCU_RSTSTAT CB1 and CB3 reset after product mode decryption. **Awaiting Agent**

- L LIANZE
- **Forum name:** #Debugging

Hello Lauterbach debugging experts, I am using the TC297 chip. The current development mode samples have no reset, but the product mode samples are decrypted to show a reset of CB1 and CB3. This reset appears to be initiated by the debugger. How do I find the root cause of this problem?

Thanks!

Comment (1)

Amira Tmar

9 months ago

Thank you for reaching out. To help us investigate the issue further, we'll need some additional details about your setup. Please submit a new ticket using your corporate email address via the following link:

<https://support.lauterbach.com/new-ticket> We appreciate your cooperation and look forward to assisting you.