

RE: Texas Instruments has reviewed CPR No. CPR261140926



Zheng, Jimmy <j-zheng@ti.com>
To Alexis Sosa
Cc sarah.whalen@digkey.com; Filemon Sagrero

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Hi Alexis,

After reviewing the failure report, it seems you are reporting failures on 3 specific lots (5559180ML5, 5683146ML5, 5683140ML5). Upon data review for this device, there was a PCN change from our Sherman fab to RFAB. The good passing unit is from our Sherman fab, and the 3 failing lots are from RFAB post PCN change.

Since there was a PCN change for this device, the best solution is to work with the TI application and systems team. Please kindly check at E2E (web-site: [TI E2E support forums https://e2e.ti.com/](https://e2e.ti.com/)) where application engineers can help with your issue and share the information with them alongside the PCN#20240613002 for this specific case.

Best Regards,
Jimmy Zheng

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