

<Topcon Positioning Systems, Inc.>

Declaration of Product Modifications

Date: Sept. 21, 2026

This is to request a Class II permissive change for FCC ID:WR4-CRS2 originally granted on 12/19/2025.

The major change filed under this application is:

Change #1: Explanation of change

We demonstrate that the device's RF module is consistent with the old report, The hardware circuit of the laser module has changed, but it does not affect the RF circuit, and the only difference is that the laser has changed from MID-360 to MID-360S. The position of the laser hardware PCB board and the housing aviation plug has slightly changed. This will affect the test results. A low-frequency 30MHz-1GHz difference test was conducted, and other test data are referenced from the original report. Please refer to the attachment for specific differences.

Sincerely,

(Signature)

Signed by:

B3FFE97CFA914C1...

Name Surname: Ferdinand Riodique

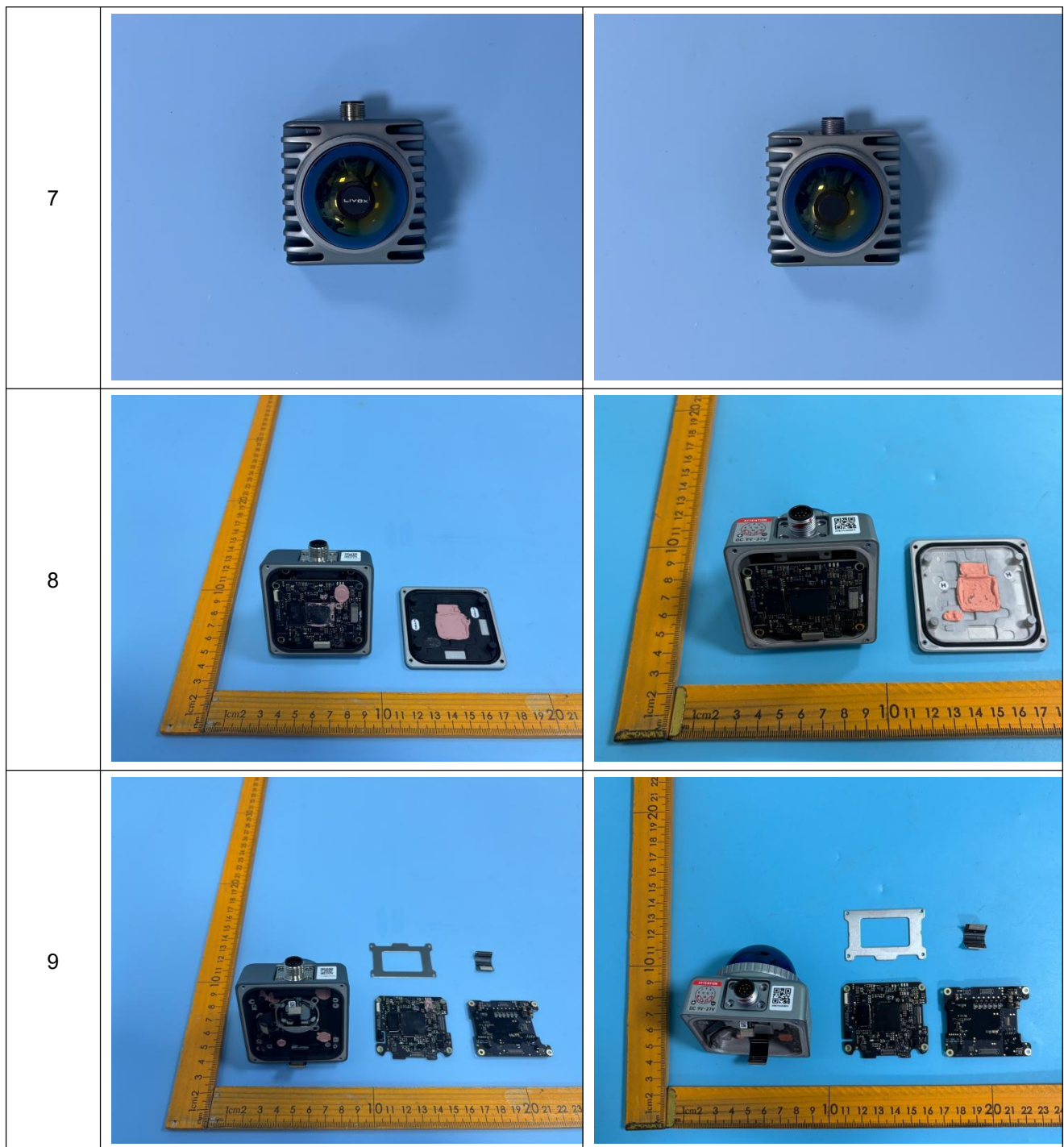
Position: Compliance Manager

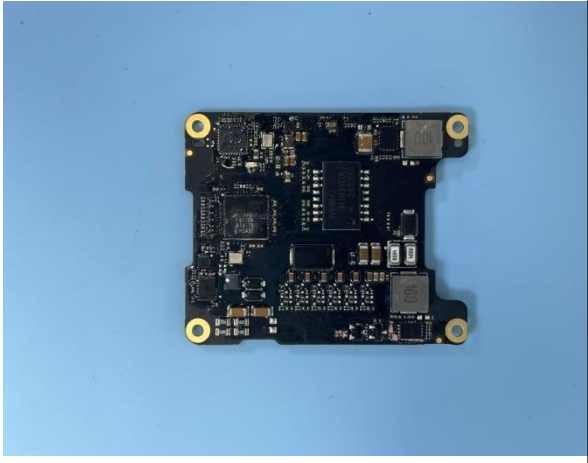
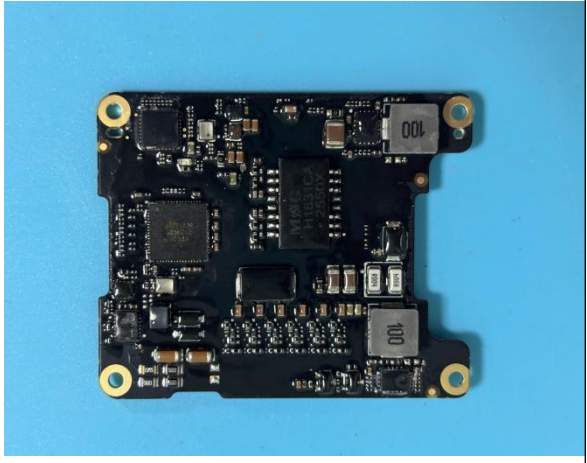
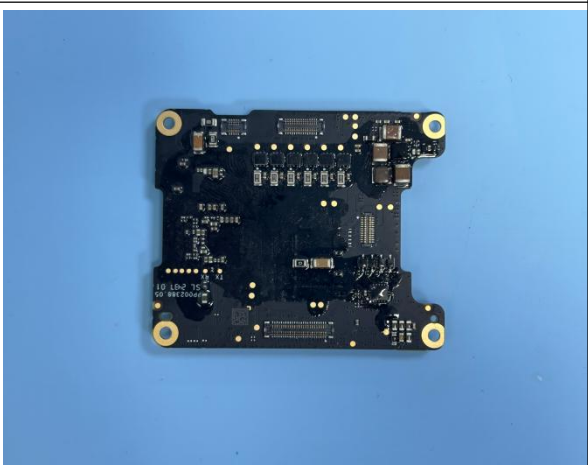
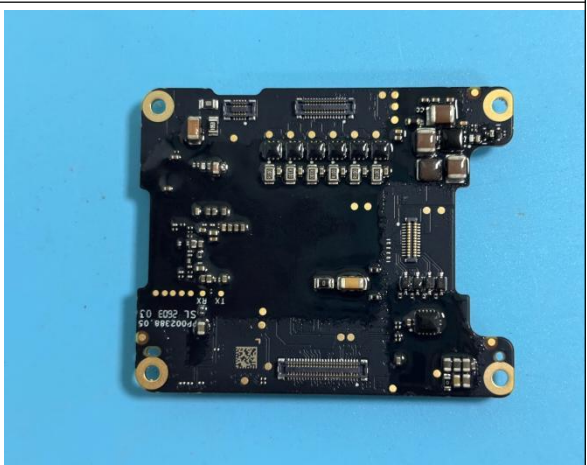
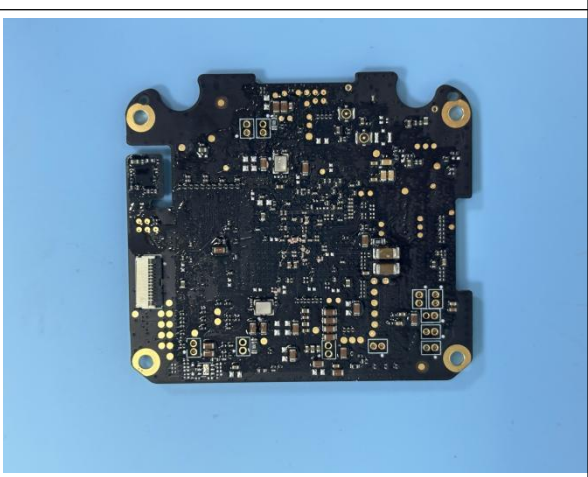
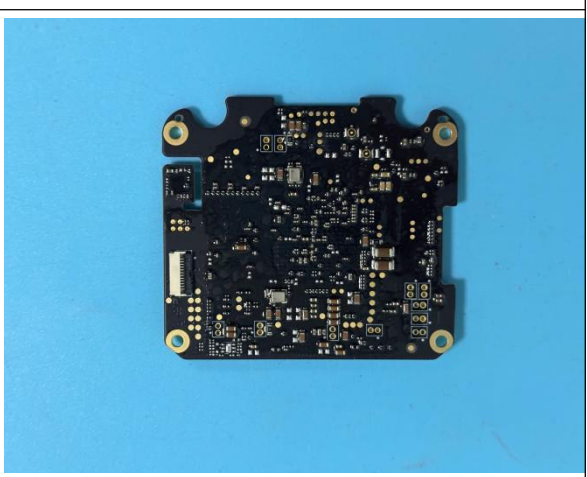
Company: Topcon Positioning Systems, Inc.

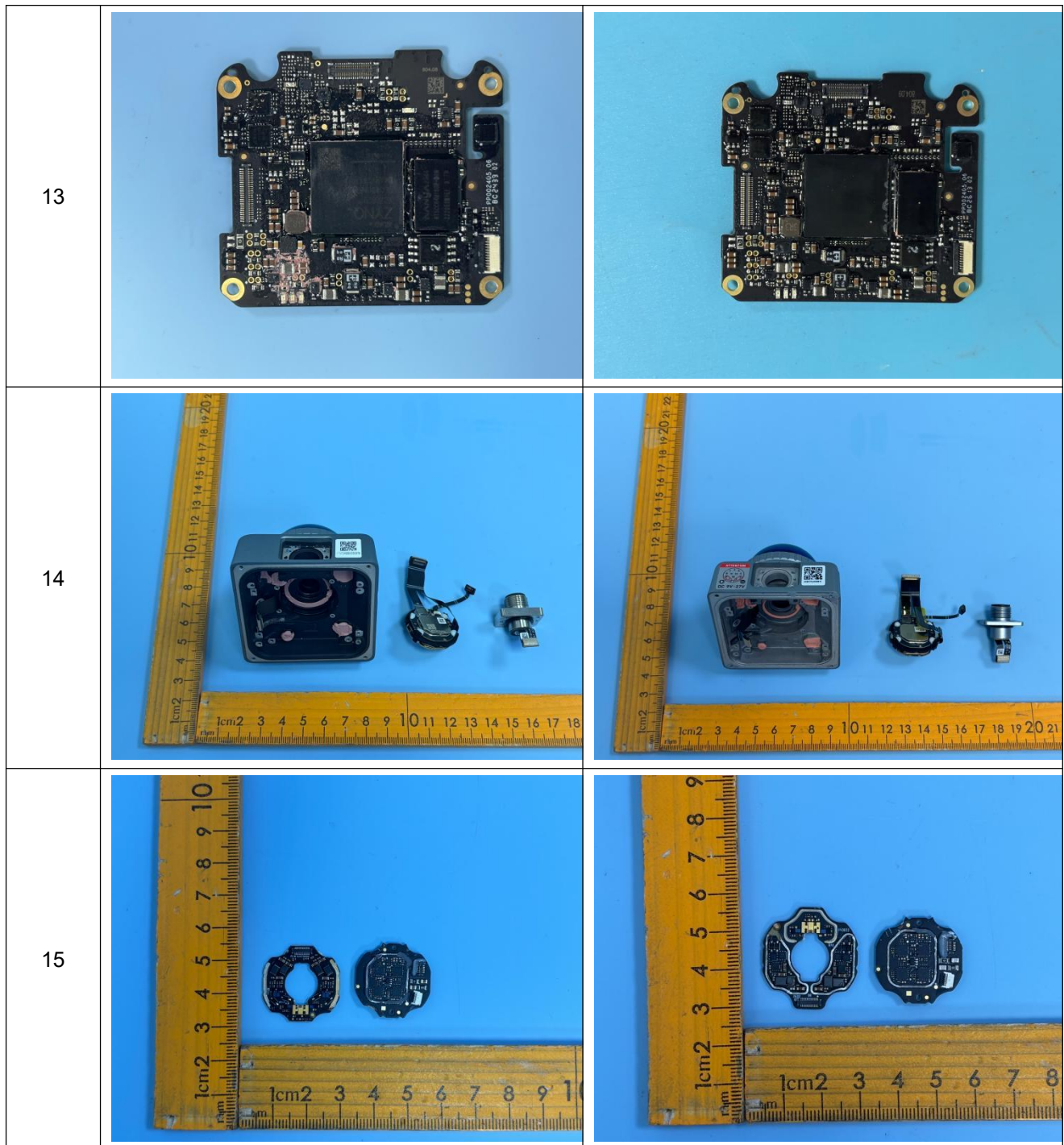
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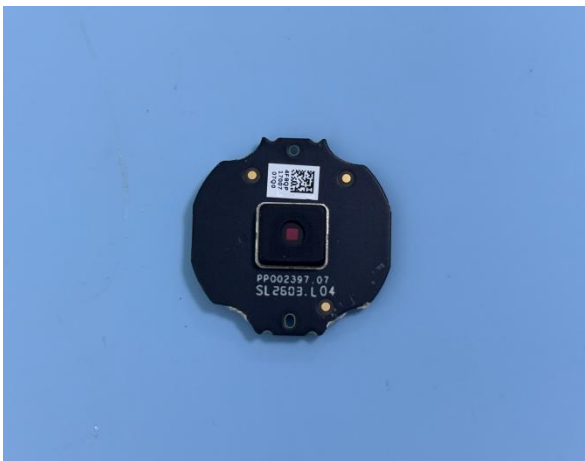
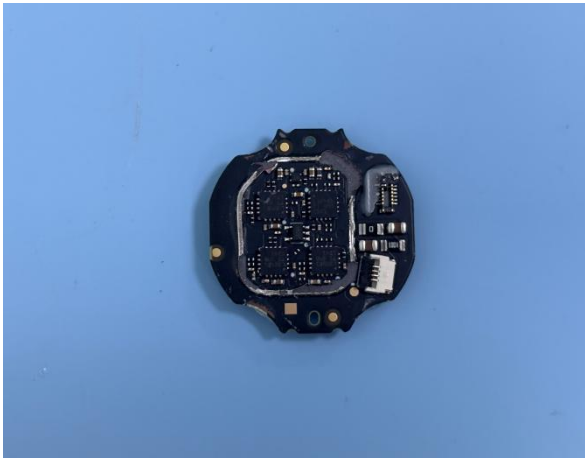
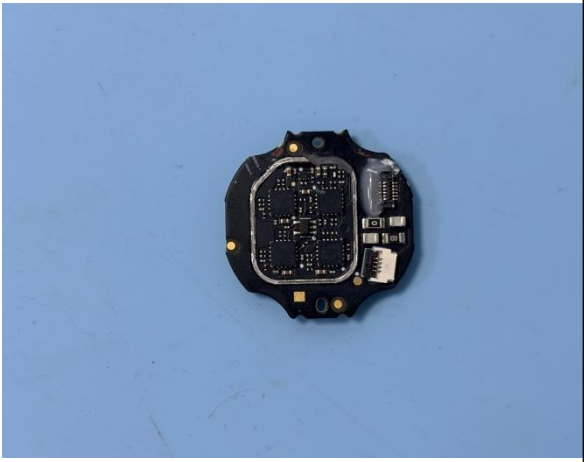
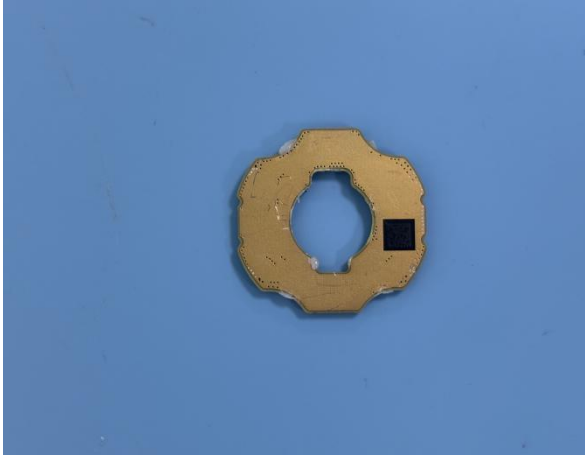
laser hardware PCB board and the housing aviation plug different		
SN.	Old FCC ID:WR4-CRS2	New FCC ID:WR4-CRS2
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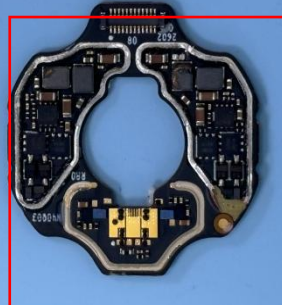
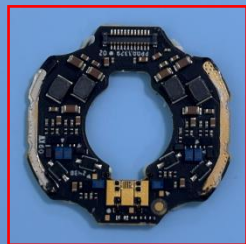


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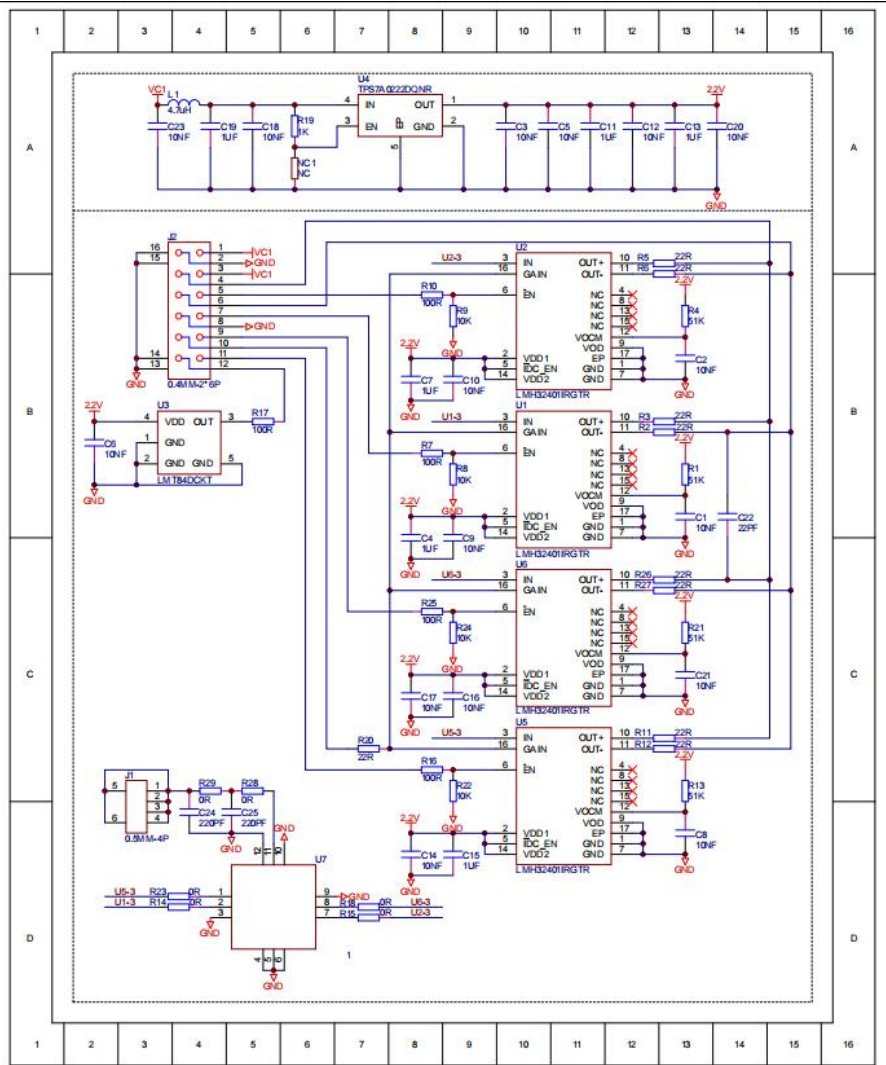


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Old
schematic diagram
FCC ID:WR4-CRS2



New
schematic diagram
FCC ID:WR4-CRS2

