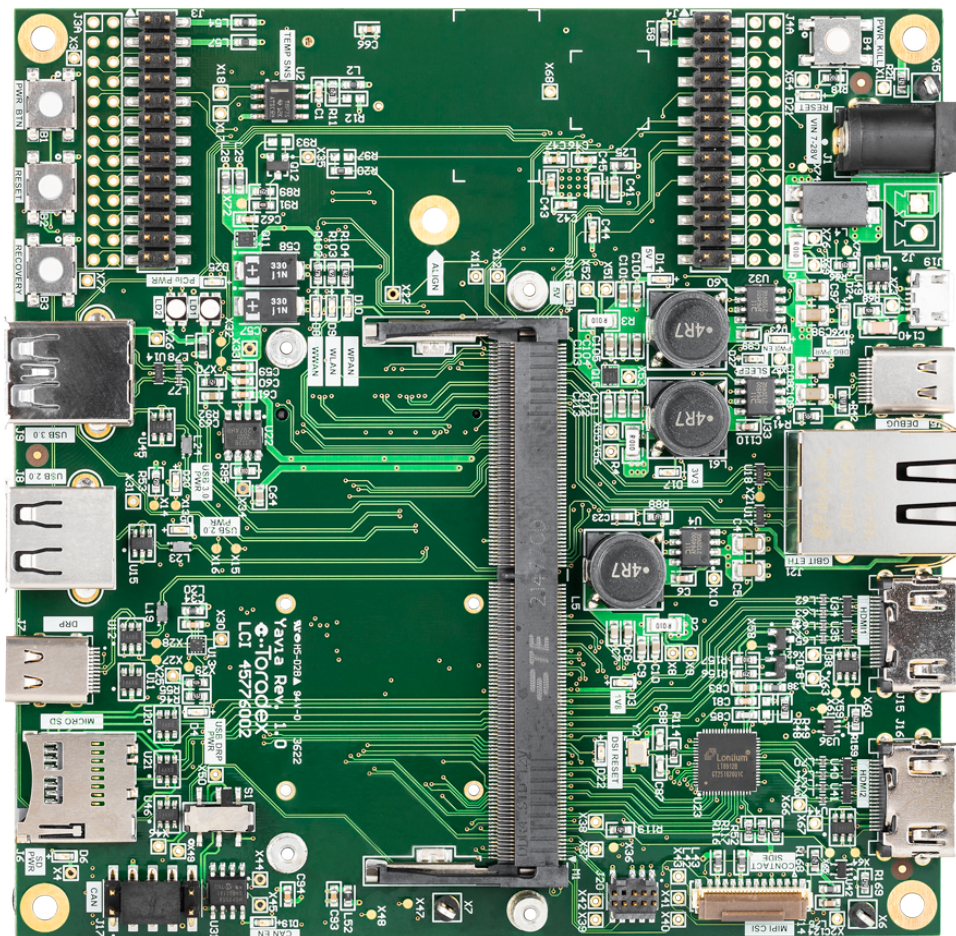


Yavia

Errata Document



Revision History

Document Revisions

Date	Doc. Revision	Product Version	Changes
06-Sep-2024	Rev. 0.1	V1.0	Initial documentation

Contents

1 Errata #1: HAR-11460 – Yavia’s CSI Connector is assembled inverted compared to other Verdin Carrier Boards	3
1.1 Customer Impact	3
1.2 Description	3
1.3 Workaround	3

1 Errata #1: HAR-11460 – Yavia’s CSI Connector is assembled inverted compared to other Verdin Carrier Boards

Affected version:

Yavia V1.0

Fixed in:

not scheduled

1.1 Customer Impact

Customers will not be able to use a cable and camera set up that works with other Verdin Carrier Boards - standard setup - with Yavia. Inadvertently connecting the standard setup on Yavia can cause damage to the camera and the carrier board.

1.2 Description

When compared to other Verdin carrier boards, PIN1 of the CSI connector matches in terms of position, but the contact side of the CSI connector is inverted. A cable designed to work with other Verdin Carrier Boards will provide an inverted and wrong connection.

1.3 Workaround

Customers should source a custom cable with the 24-pin end inverted compared to a cable designed to work with other Verdin Carrier Boards.