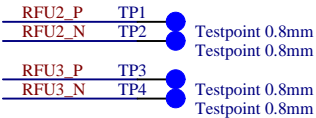
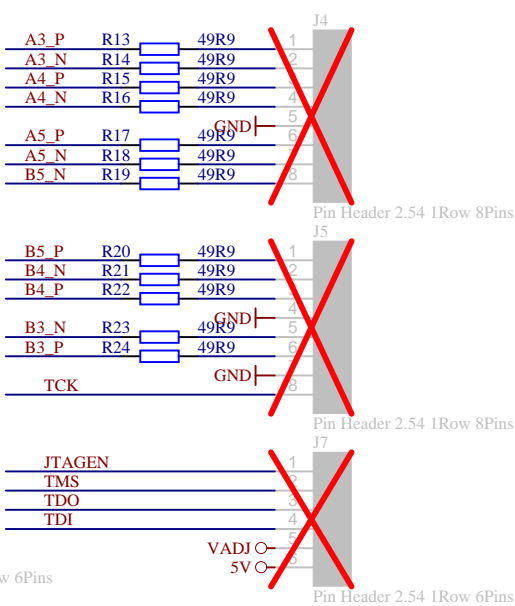
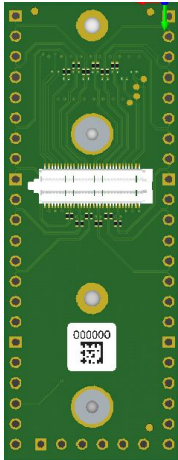
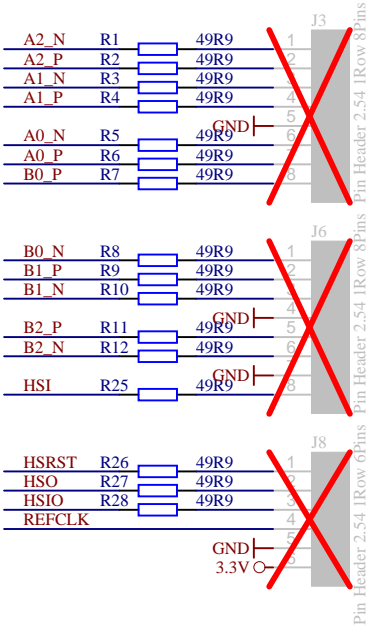
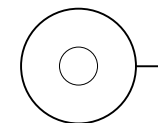
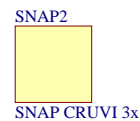
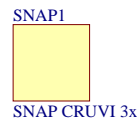
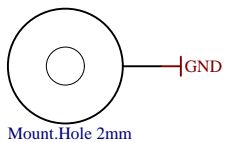
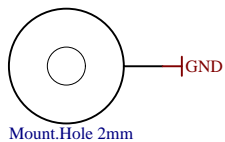


Please use this schematic to map CRUVI signals to the connector pins!

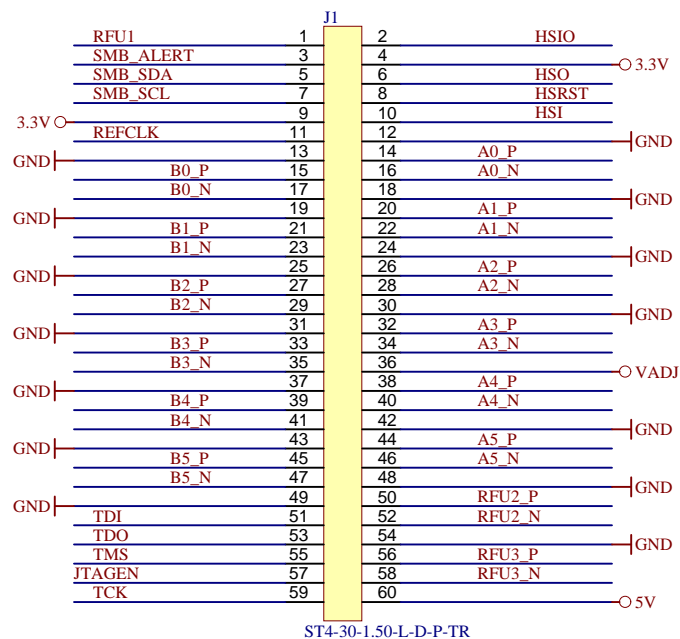


Assembly variant 1
Created by MR
Modified by MR
Modified at 2019-10-29
SVN Revision 986 [Conflict]

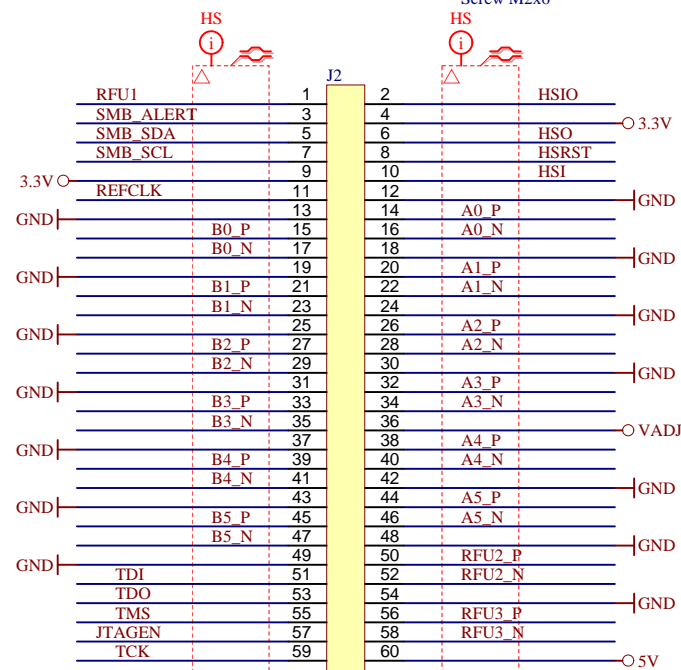
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| Title: CRUVI | | |
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| A4 | Number: CR00041 1 | Rev. 01 |
| Date: 9/17/2021 | Copyright: Trenz Electronic GmbH | Page 1 of 2 |
| Drawn by: * | Filename: headers.SchDoc | |



Steel Spacer M2 5mm SMD



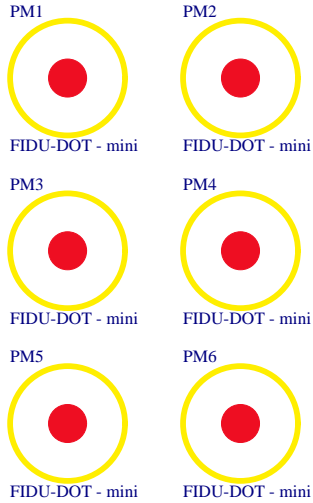
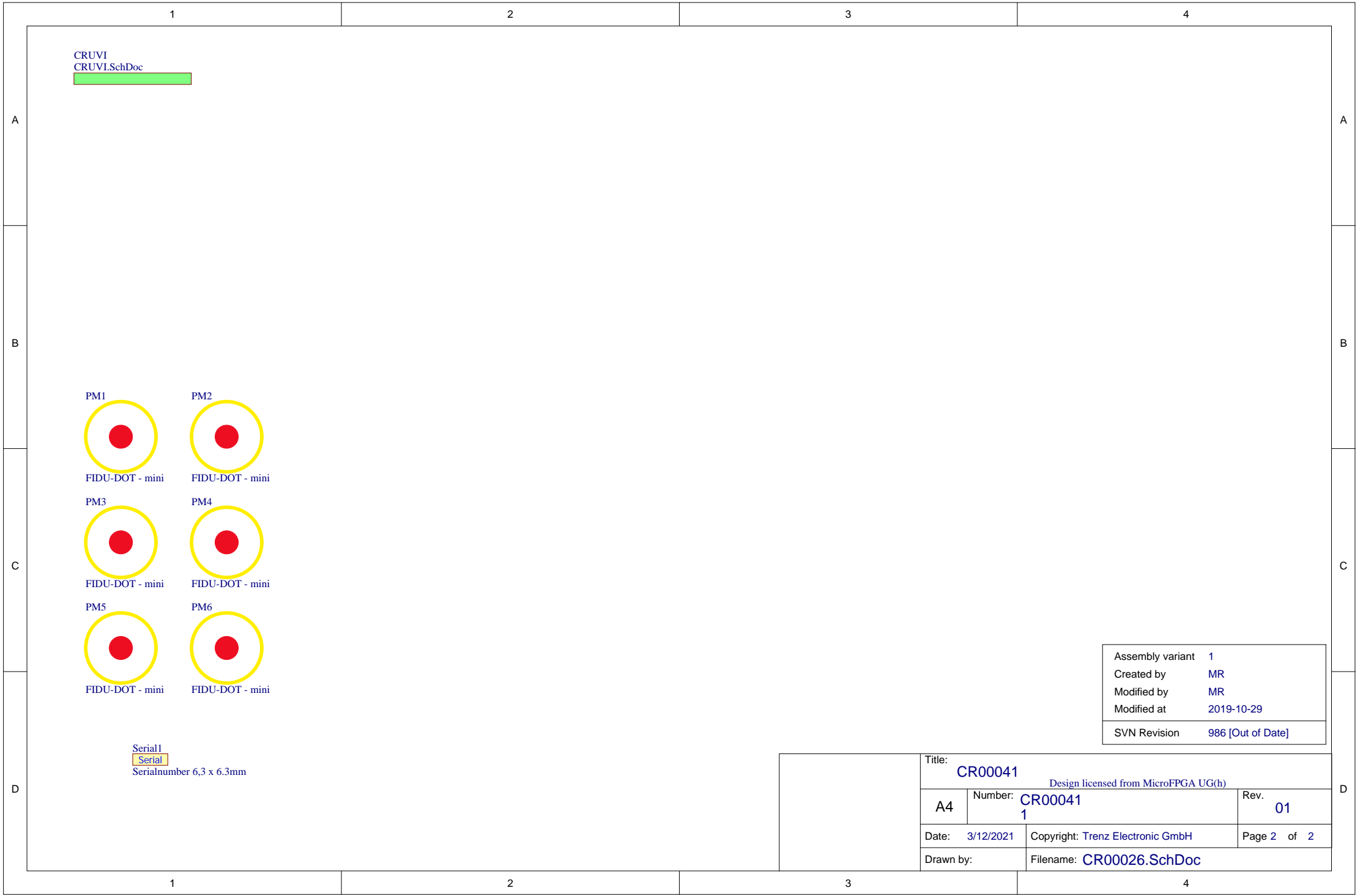
ST4-30-1.50-L-D-P-TR



SS4-30-3.50-L-D-K-TR

| | |
|------------------|-------------------|
| Assembly variant | 1 |
| Created by | MR |
| Modified by | MR |
| Modified at | 2019-10-29 |
| SVN Revision | 986 [Out of Date] |

| | | |
|--------------------------------------|----------------------------------|-------------|
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| A4 | Number: CR00041 1 | Rev. 01 |
| Date: 5/25/2021 | Copyright: Trenz Electronic GmbH | Page 1 of 2 |
| Drawn by: * | Filename: CRUVI.SchDoc | |



| | |
|------------------|-------------------|
| Assembly variant | 1 |
| Created by | MR |
| Modified by | MR |
| Modified at | 2019-10-29 |
| SVN Revision | 986 [Out of Date] |

| | | |
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