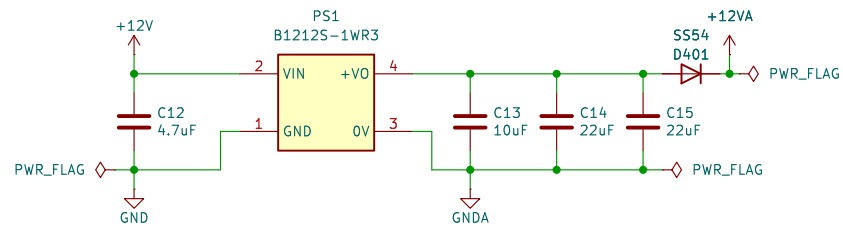
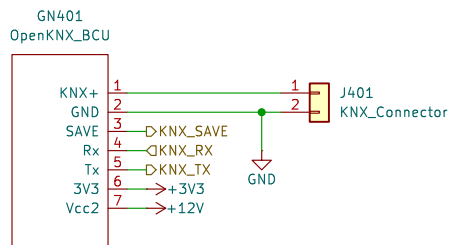


| | | |
|--|------------------|----------|
| Firmware: https://github.com/OpenKNX/OAM-BinaryInput Hardware: AB-SmartHouse.com, Andreas Breitschopp <info@ab-smarthouse.com> | | |
| OpenKNX-Ready | | |
| Sheet: /Progger/ File: Progger.kicad_sch | | |
| Title: Binary Input Potential-Free (Main) | | |
| Size: A4 | Date: 2025-02-27 | Rev: 1.2 |
| KiCad E.D.A. 9.0.0 | Id: 3/5 | |



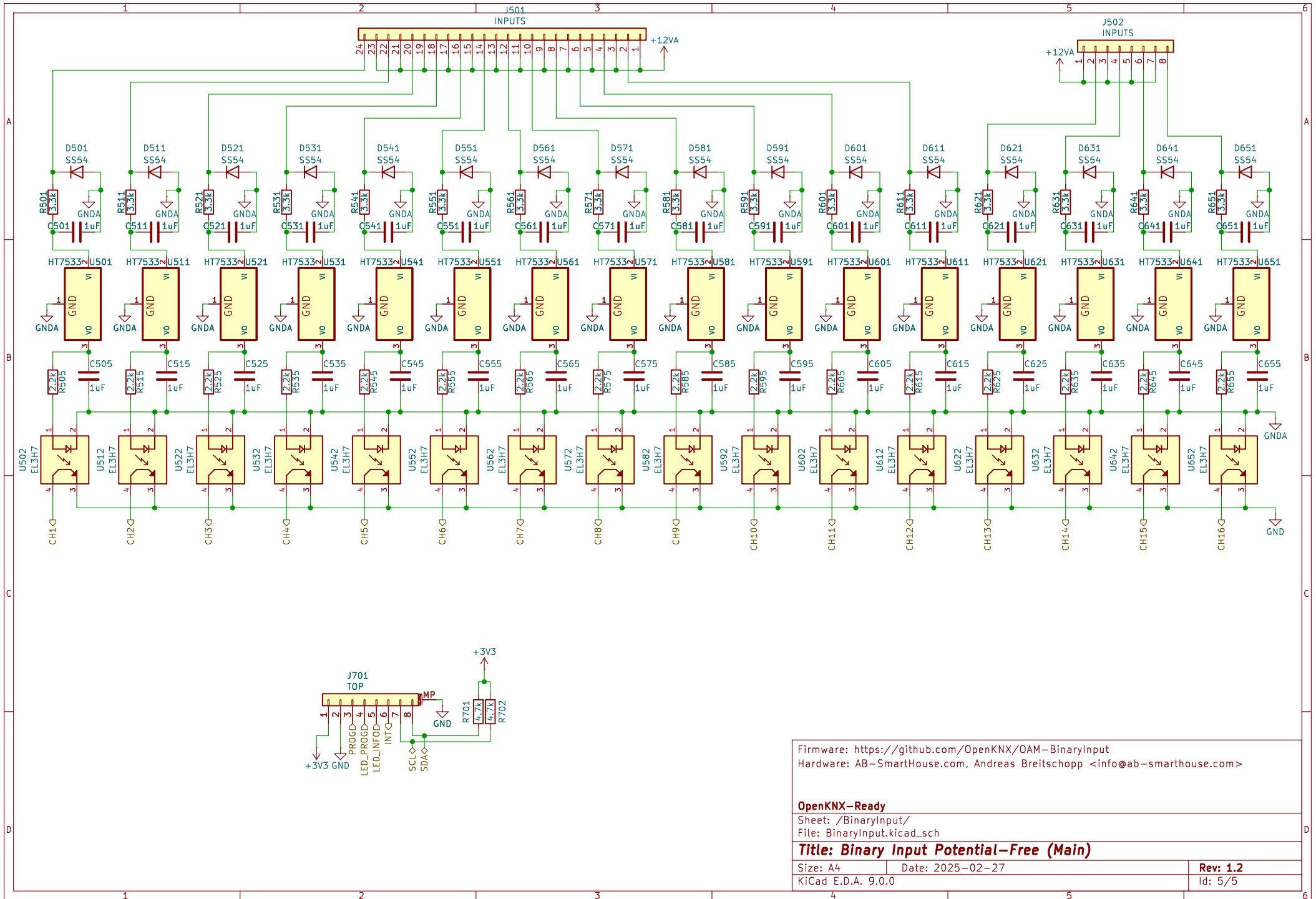
Firmware: <https://github.com/OpenKNX/OAM-BinaryInput>
Hardware: AB-SmartHouse.com, Andreas Breitschopp <info@ab-smarthouse.com>

OpenKNX-Ready

Sheet: /BCU/
File: BCU.kicad_sch

Title: Binary Input Potential-Free (Main)

| | | |
|--------------------|------------------|----------|
| Size: A4 | Date: 2025-02-27 | Rev: 1.2 |
| KiCad E.D.A. 9.0.0 | | Id: 4/5 |



Firmware: <https://github.com/OpenKNX/OAM-BinaryInput>
 Hardware: AB-Smarthouse.com, Andreas Breitschopp <info@ab-smarthouse.com>

OpenKNX-Ready

Sheet: /BinaryInput/
 File: BinaryInput.kicad_sch

Title: Binary Input Potential-Free (Main)

Size: A4 Date: 2025-02-27

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Rev: 1.2

Id: 5/5