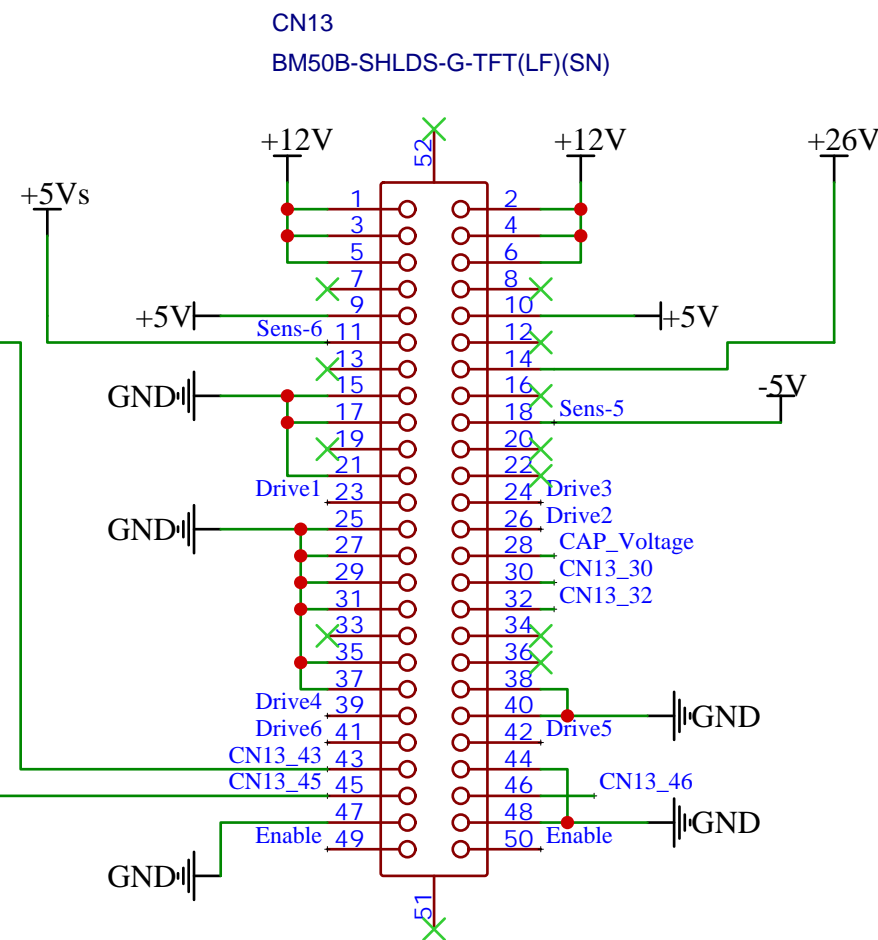
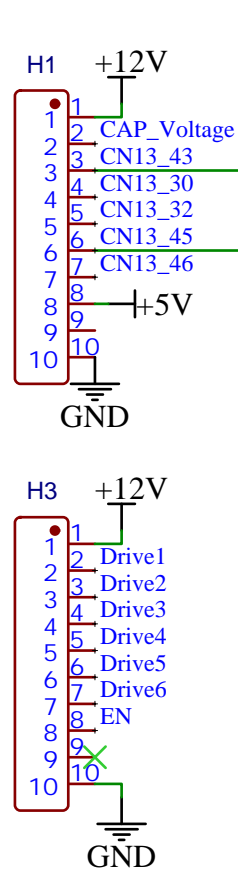
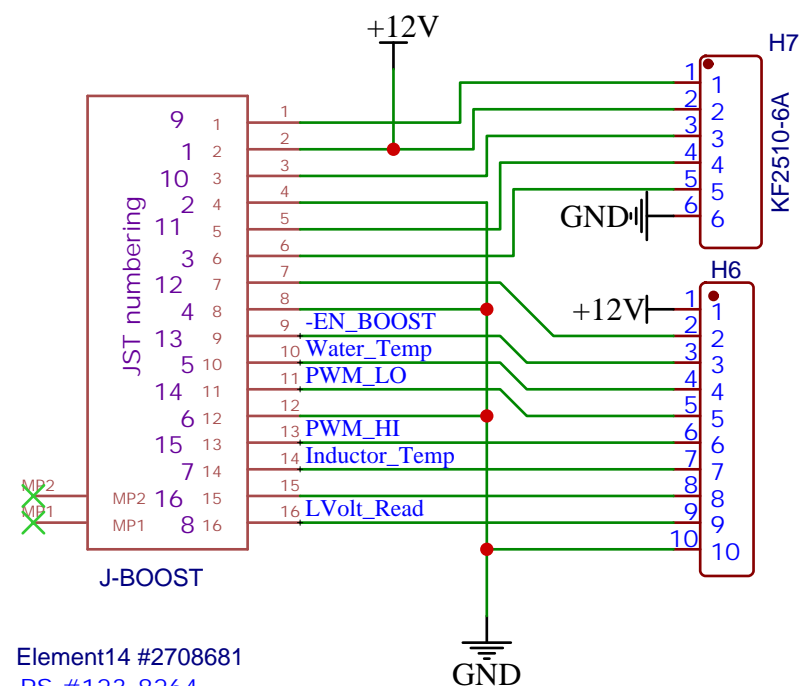


LCSC #C264977



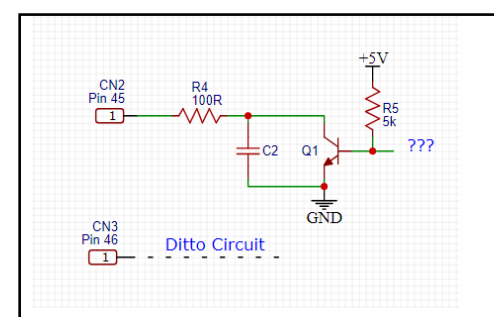
| Unknowns | R - Gnd |
|----------|---------|
| | |
| 30 | 9.8k |
| 32 | 9.8k |
| 43 | 20k |
| 45 | * 21.7k |
| 46 | |

?VHU = Bus Voltage ?

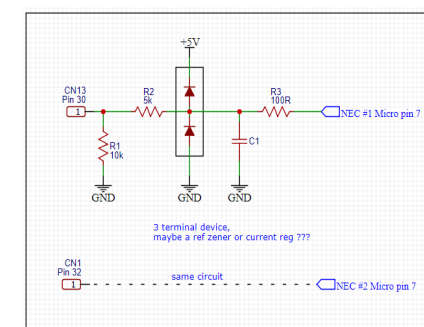


| # | R |
|----|--------|
| 1 | 4.44k |
| 2 | - |
| 3 | O/C ? |
| 4 | - |
| 5 | 5.59k |
| 6 | O/C ? |
| 7 | 5.56k |
| 8 | - |
| 9 | 40k |
| 10 | 4.98k |
| 11 | 25.6k |
| 12 | - |
| 13 | 20k |
| 14 | 13.73k |
| 15 | O/C ? |
| 16 | 5.59k |

Pins 45, 46



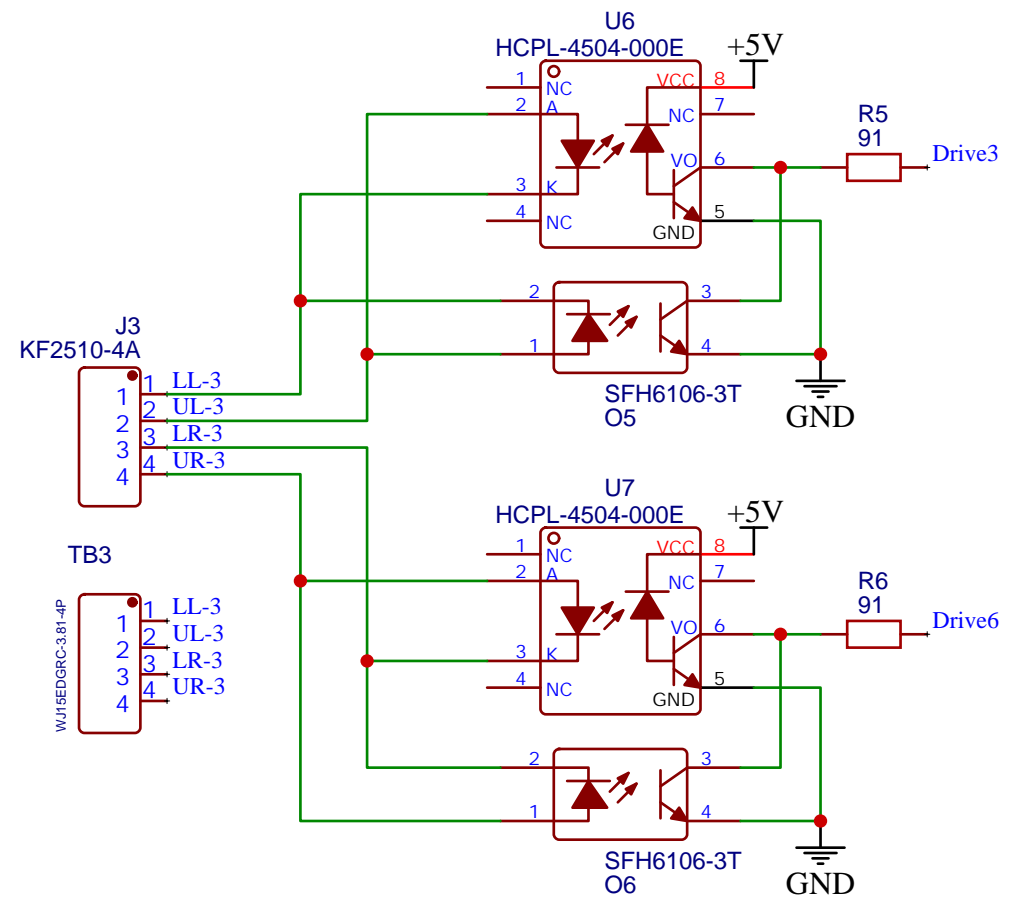
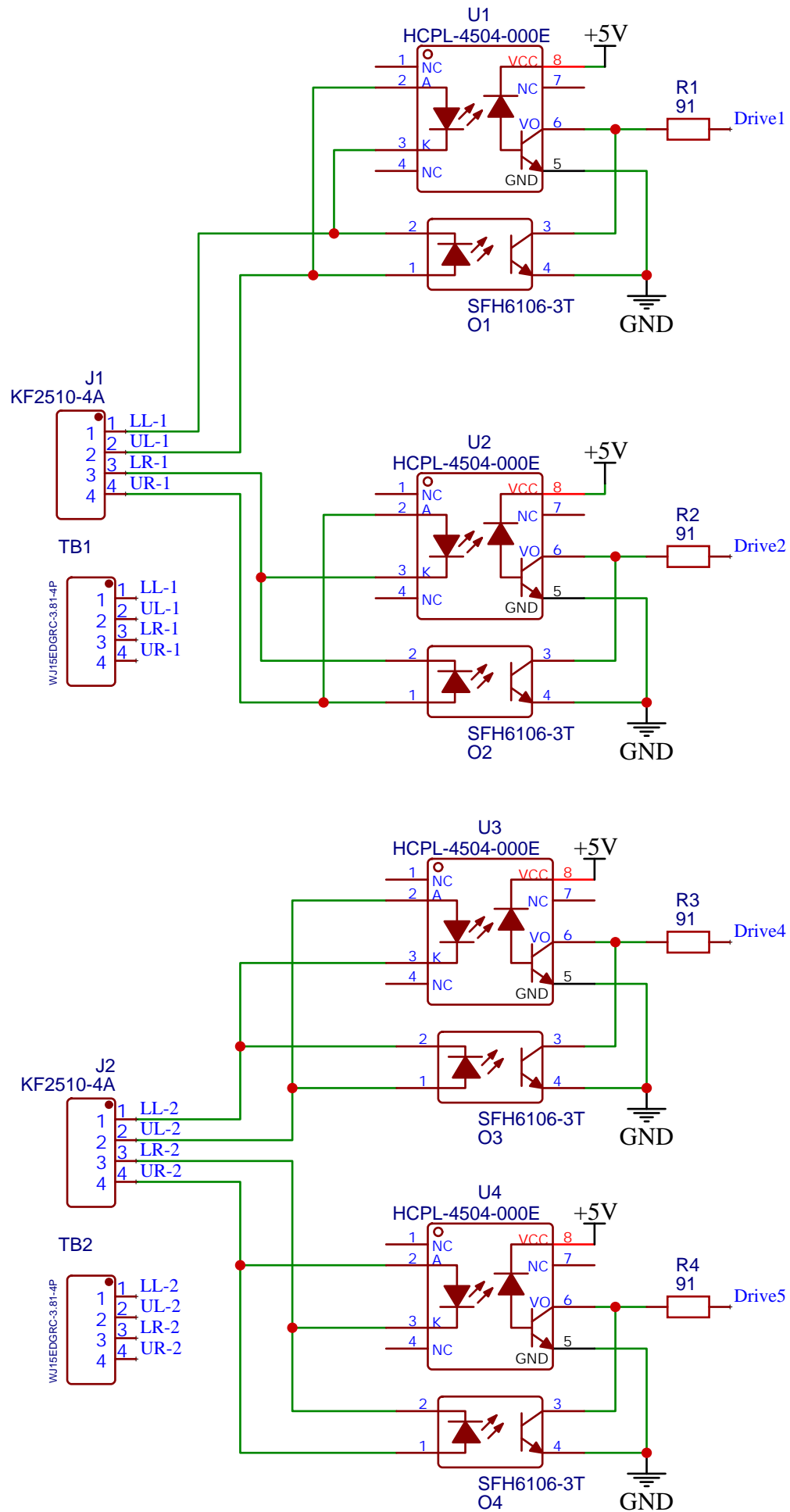
Pins 30, 32



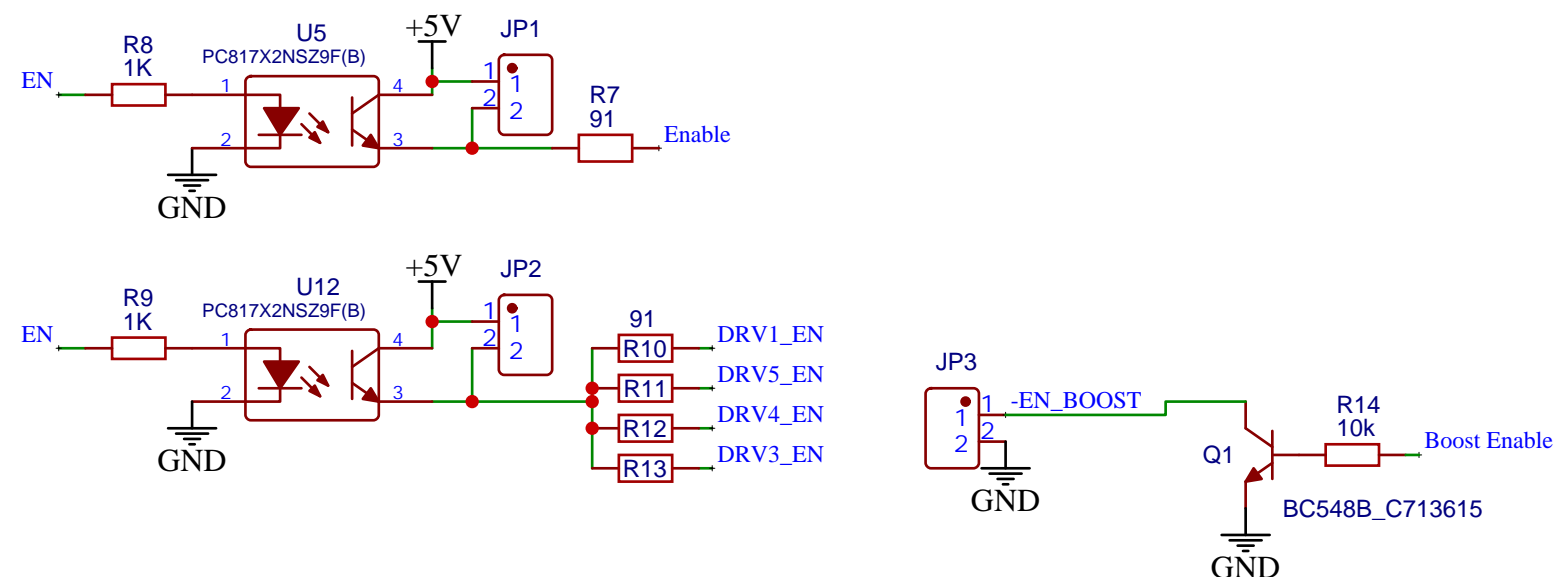
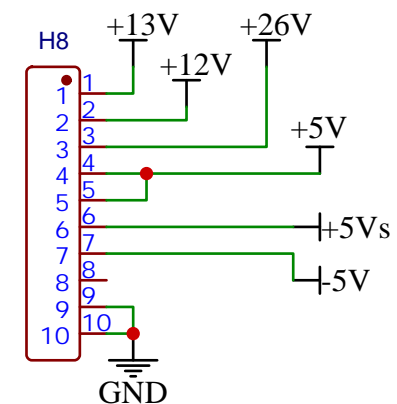
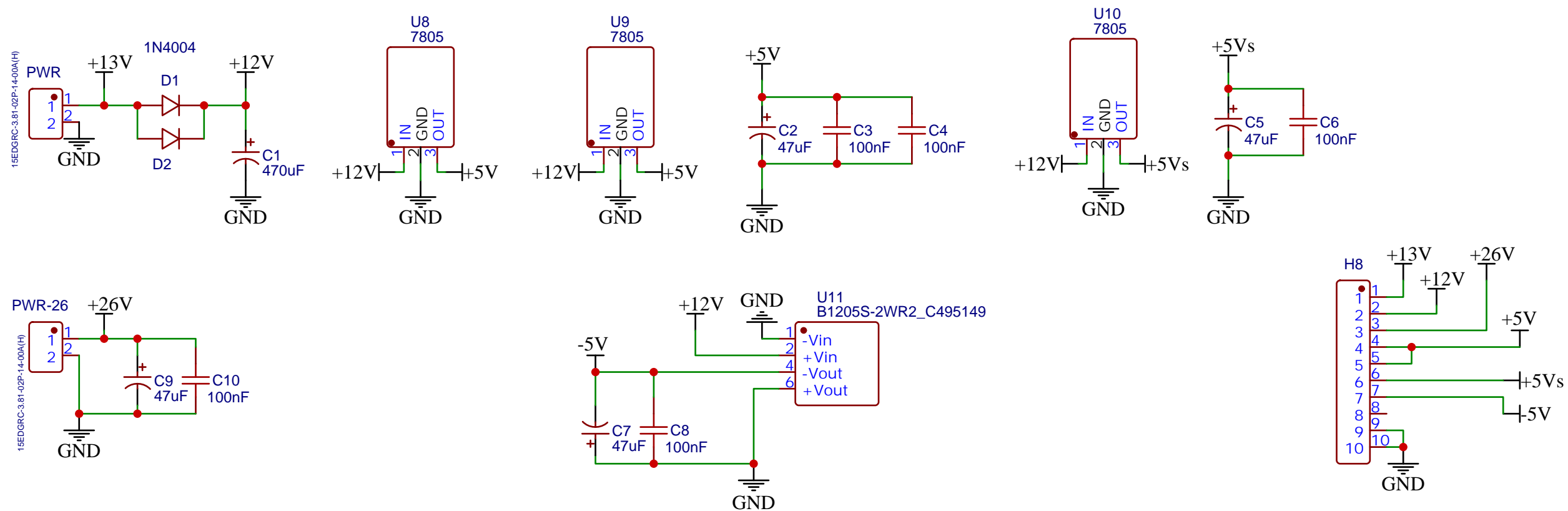
Element14 #2708681
RS #123-8264

Connector Pins not laid out to JST spec

| | | |
|-------------------------------|------------------|--------------------|
| TITLE: Camry / GS450 Breakout | | REV: 1.0 |
| EasyEDA | Company: Mack-e- | Sheet: 1/4 |
| | Date: 2020-09-28 | Drawn By: mackelec |




| | | |
|------------------------|-------------------------------------|------------|
| TITLE: Drive Interface | | REV: 1.0 |
| EasyEDA | Company: Your Company | Sheet: 2/4 |
| | Date: 2020-10-05 Drawn By: mackelec | |



| | | |
|------------|------------------|--------------------|
| TITLE: PSU | | REV: 1.0 |
| EasyEDA | Company: Mack-e- | Sheet: 3/4 |
| | Date: 2020-10-12 | Drawn By: mackelec |



| | | |
|---|--|------------|
| TITLE: Nano Boost | | REV: 1.0 |
|  | Company: Mack-e- | Sheet: 4/4 |
| | Date: 2020-10-18 Drawn By: mackelec | |