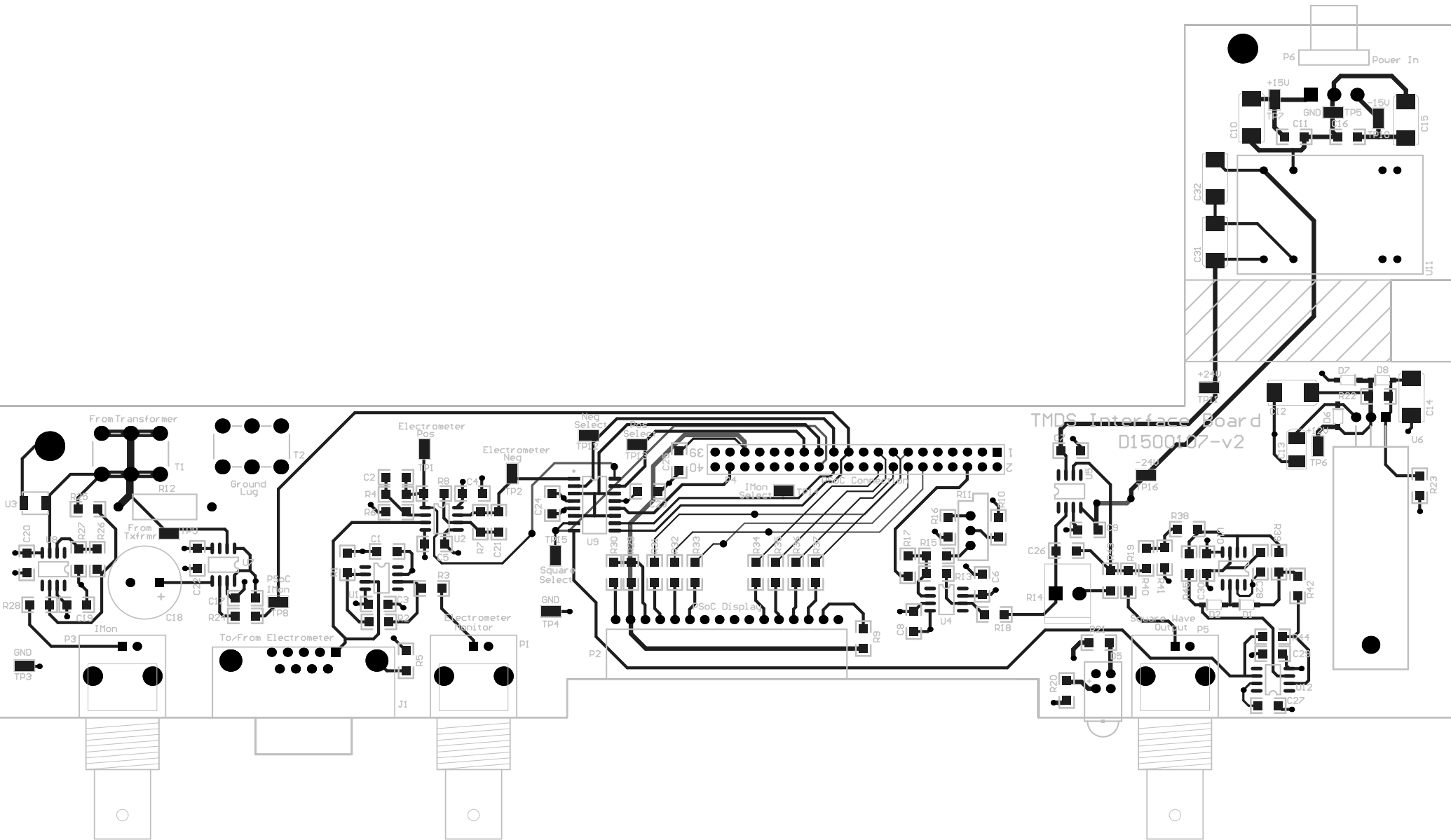


- Part1 Chassis Handle Digkey P/N: 14271-ND
- Part2 Board Standoff Digkey P/N: 1951K-ND
- Part3 SHV Connector Digkey P/N: 179-2306-ND
- Part4 AC Connector w/Fuse Digkey P/N: Q202-ND
- Part5 Board Standoff Digkey P/N: 1951K-ND
- Part6 Board Standoff Digkey P/N: 1951K-ND
- Part7 Board Standoff Digkey P/N: 1951K-ND
- Part8 Board Standoff Digkey P/N: 1951K-ND
- Part9 Potentiometer Digkey P/N: CT2160-ND
- Part10 SHV Connector Digkey P/N: A24669-ND
- Part11 SHV Ground Lug Digkey P/N: ARF1068-ND
- Part12 Board Standoff Digkey P/N: 1951K-ND
- Part13 Indicator Light Digkey P/N: 6010M1-ND
- Part14 Fuse Digkey P/N: 507-1261-ND
- Part15 Rubber Foot Digkey P/N: 727K-ND
- Part16 Rubber Foot Digkey P/N: 727K-ND
- Part17 Rubber Foot Digkey P/N: 727K-ND
- Part18 Rubber Foot Digkey P/N: 727K-ND
- Part19 Rubber Foot Digkey P/N: 727K-ND
- Part20 10-24 screws McMaster P/N: 91500A245
- Part21 10-24 nuts McMaster P/N: 94600A400
- Part22 Molex Connector Digkey P/N: WM2122-ND
- Part23 Molex Connector Digkey P/N: WM23942-ND
- Part24 Molex Connector Digkey P/N: WM23942-ND
- Part25 Board Standoff Digkey P/N: 1951K-ND

|   |                      |   |  |
|---|----------------------|---|--|
| Title <b>TMD5 Interface Board</b>   |                      |   |  |
| Size: C   | DCC Number: D1500107 | Ligo Project<br>California Institute of Technology<br>Massachusetts Institute of Technology | Cannot open file<br>C:\Restored\Ben\misc\ligo\ligo_1.jpg |
| Drawn by: Ben Abbott  | Date: 6/17/2015      | Revision: v2  |  |
| File: C:\restored\Ben\Restored\TMD5 Interface\TMD5_1_TMD5_01_22_15_Schematic.dwg of 1 |                      |   |  |



TMS Interface Board  
D1500107-v2