

## David Cussans <phdgc@bristol.ac.uk>

## **JTAG Mux Gerbers**

Magnus Loutit < Magnus.Loutit@bristol.ac.uk>

7 June 2017 at 16:40

To: David Cussans < David. Cussans@bristol.ac.uk>

Gerbers are attached. All in Gerber\_RS274X format except drill file which is Exellon

- .gto Top Layer Silkscreen
- .bto Bottom Layer Silkscreen
- .gtl Top Copper
- .g1 Inner Copper 1 (GND plane)
- .g2 Inner Copper 2 (Vcc Plane)
- .gbl Bottom Copper
- .gm1 Mechanical
- .gts Top Solder
- .gbs Bottom Solder
- .gdd Drills

.mnt text file containing location data for SMD parts for pick & place & reflow soldering. I'm assuming that given the small number of boards we are making, we can do through-hole components manually rather than have them machine stuffed and wave-soldered. It that's not the case I can extract data for TH parts as well.

Also attached is the bill of materials

Magnus.

## 2 attachments



EL1034v3 BoM.xls 38K



**EL1034v3.zip** 195K