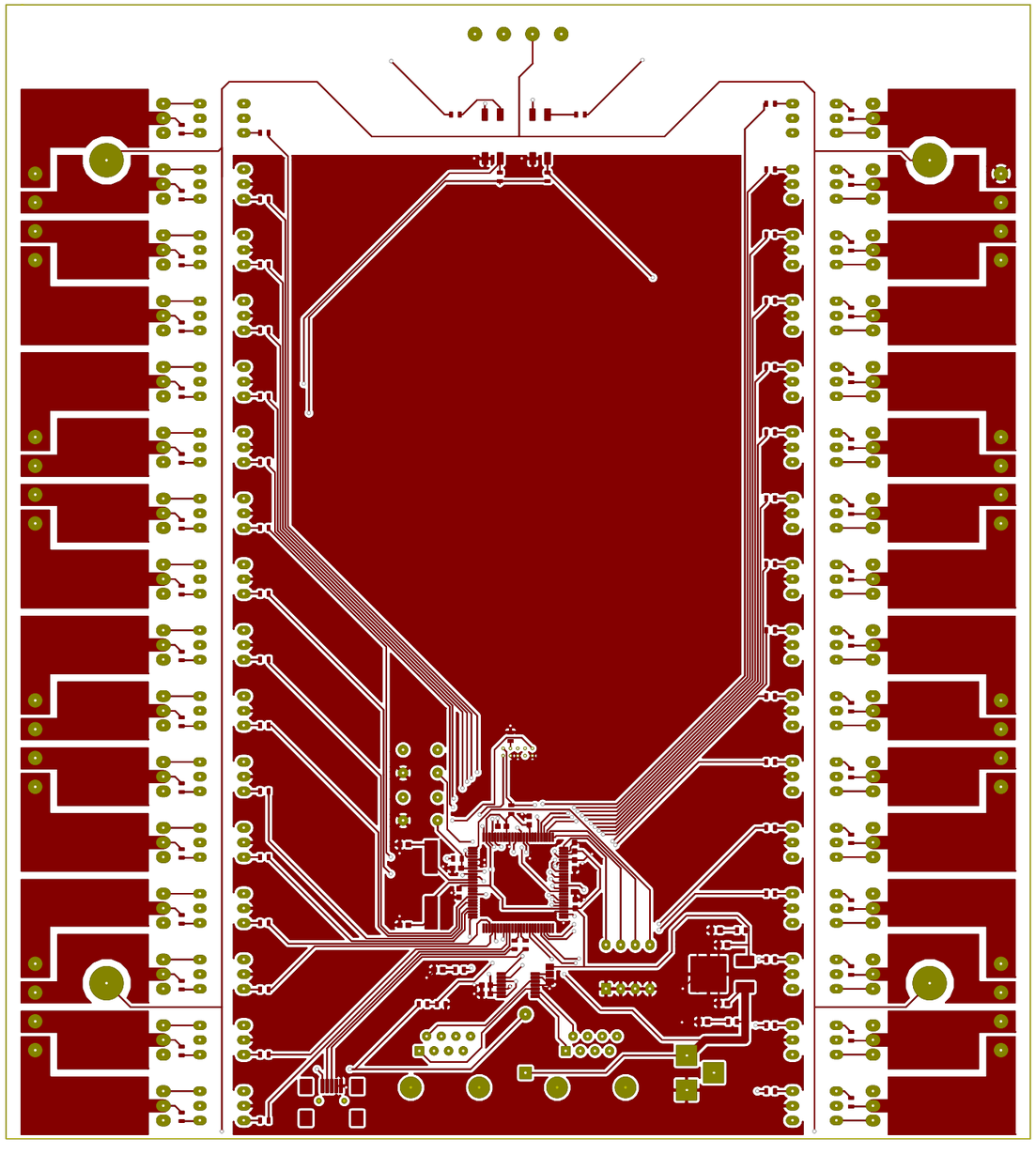
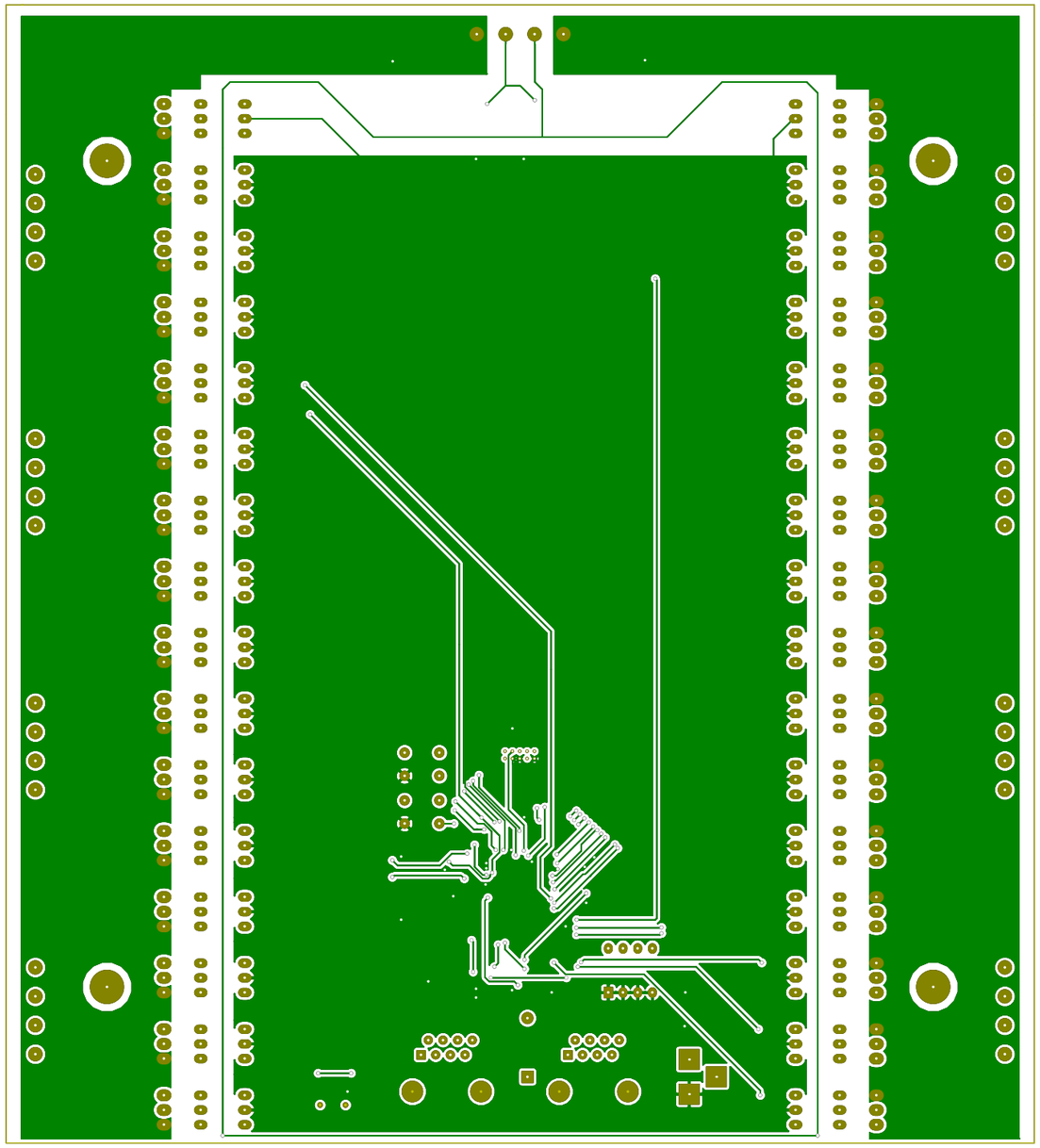


Sheet:
File: DMX-Xi12.kicad_pcb

Title:

Size: A3	Date:	**Rev:**
KiCad E.D.A. kicad 4.0.1-stable		Id: 1/1



Sheet:
File: DMX-Xi12.kicad_pcb

Title:

Size: A3	Date:	**Rev:**
KiCad E.D.A. kicad 4.0.1-stable		Id: 1/1

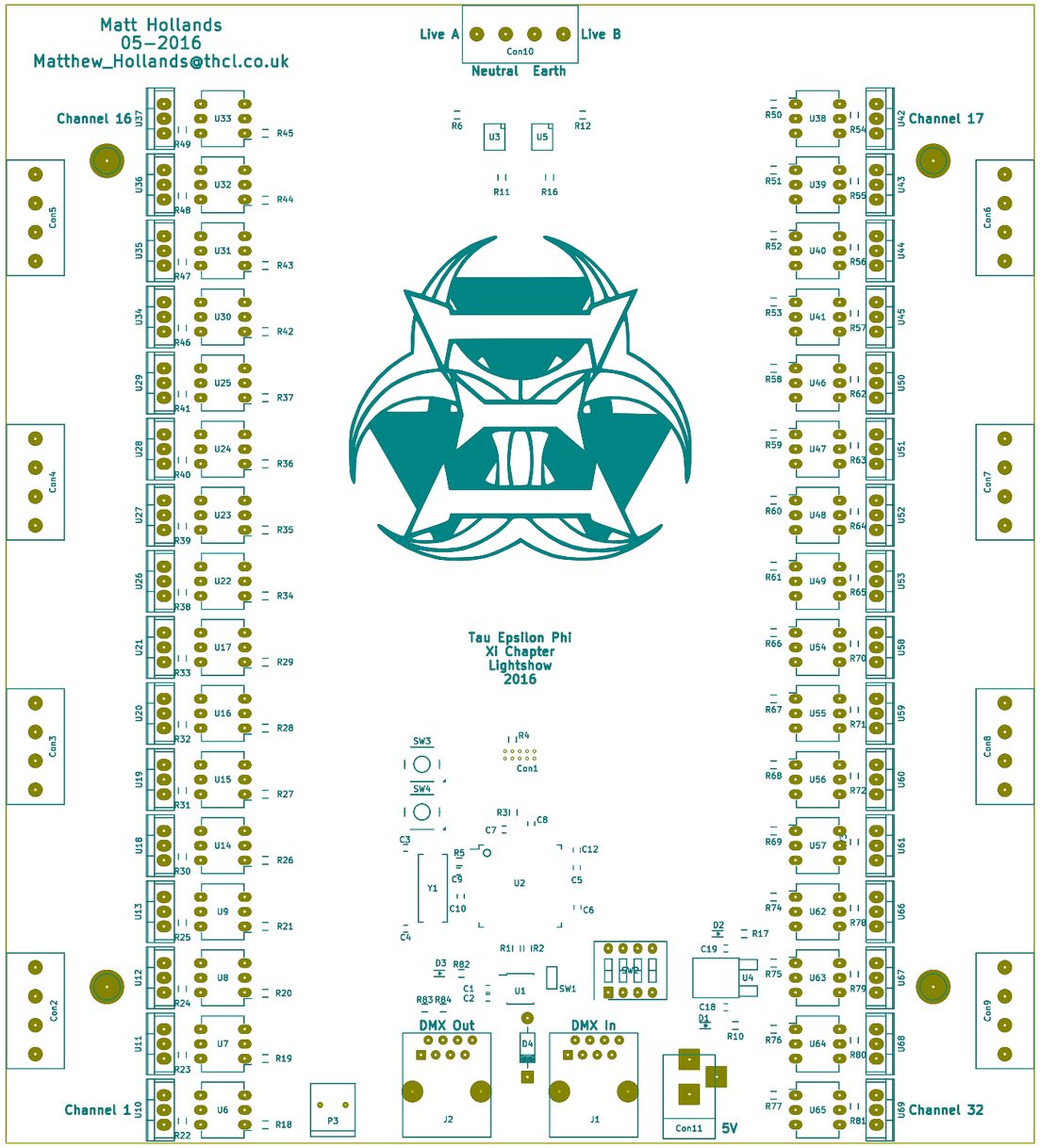
dlaw@dlaw.me

Channel 1 – PIO1_23
Channel 2 – PIO1_17
Channel 3 – PIO1_20
Channel 4 – PIO1_1
Channel 5 – PIO1_4
Channel 6 – PIO1_27
Channel 7 – PIO1_26
Channel 8 – PIO1_10
Channel 9 – PIO1_7
Channel 10 – PIO1_19
Channel 11 – PIO1_25
Channel 12 – PIO1_6
Channel 13 – PIO1_0
Channel 14 – PIO1_16
Channel 15 – PIO1_12
Channel 16 – PIO1_15
Channel 17 – PIO1_9
Channel 18 – PIO1_22
Channel 19 – PIO1_14
Channel 20 – PIO1_13
Channel 21 – PIO1_3
Channel 22 – PIO1_30
Channel 23 – PIO1_11
Channel 24 – PIO1_29
Channel 25 – PIO1_8
Channel 26 – PIO1_24
Channel 27 – PIO1_2
Channel 28 – PIO1_31
Channel 29 – PIO1_5
Channel 30 – PIO1_28
Channel 31 – PIO1_18
Channel 32 – PIO1_21

Address Switch 0 – PIO2_20
Address Switch 1 – PIO2_21
Address Switch 2 – PIO2_22
Address Switch 3 – PIO2_23

LED – PIO2_12

Sheet: File: DMX-Xi12.kicad_pcb		
Title:		
Size: A3	Date:	**Rev:**
KiCad E.D.A. kicad 4.0.1-stable		Id: 1/1



Sheet:		
File: DMX-Xi12.kicad_pcb		
Title:		
Size: A3	Date:	**Rev:**
KiCad E.D.A. kicad 4.0.1-stable		Id: 1/1