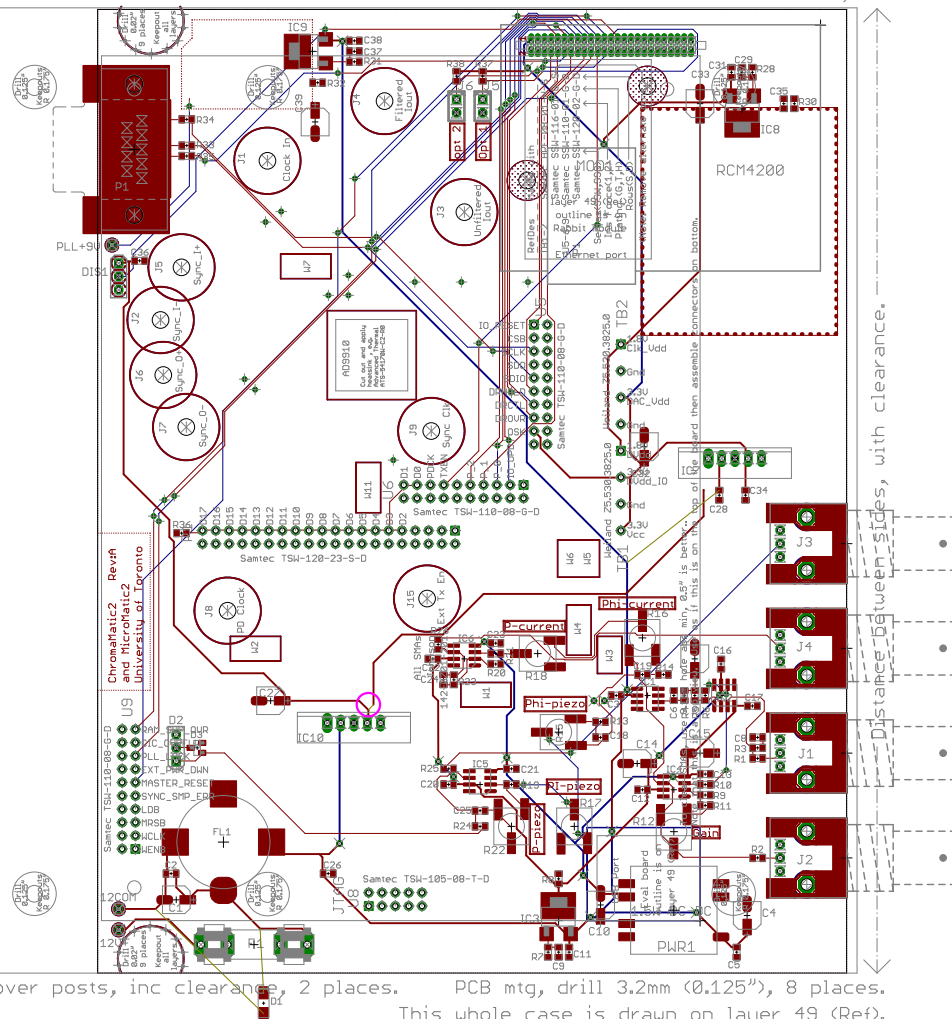


Hammond 1598H or J, see Description.

NHD-0220D32-NSW-BBW LCD Display

Distance between faceplates, ZERO CLEARANCE.



Cover posts, inc clearance, 2 places. PCB mtg, drill 3.2mm (Ø.125"), 8 places.
This whole case is drawn on layer 49 (Ref).

Layer Stackup

- 1 Top copper, 35um (1oz)
- FR-4, 1.5mm (Ø.062")
- 16 Bottom copper, 1oz
- 49 Reference (eval boards)

REV:A2 WHITE WIRES

3.3V SPMS input needs +12V; cut trace at +5V SPMS and jump to +12V pin.

Rev:A2 Feb 2010 As commissioned on Rev:A PCB.
Rev:A1 Jan 2010 Original release, as from board house.

University of Toronto
Quantum Optics Group

Chroma2 Laser Tuning
Micromatic2
Microwave Source

Chroma2.brd
10/02/2010 12:00:23
Drn:A,Stummer Jan'10 Space:0.18mm Trace:0.18mm Rev:A2