

Audiojack 3.5mm (sub-PCB) DBGUART / SWD (dsub-9?) FM-ant? (AM-ferrit extern..?) USB1 (device) USB2 (host) Force Bootloader/rst 2x Amphenol Weller-jacks!

J1201 Conn_02x05_Odd_Even → Audio_L_int Sheet: Headphone connector asm -1k R1201 Audio_R_ch< R1202 -1k R1203J 1k R1204 Audio int RD File: headphone_carrier.sch

Headphone 3.5mm connector on a break-away sub-PCB. Audio signals get routed out to the 3.5mm connector, through the plug-switches and optionally back to internal speakers conns if there's no plug inserted

VBUS VBUS

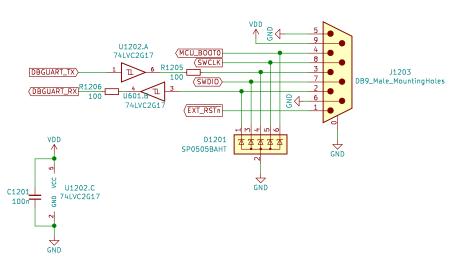
Notes:

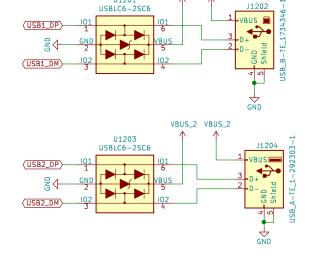
CH_A_HEATER_1D— 4x solderable quick—disconnect cable tabs (6.35x0.81), right—angle: CH_A_HEATER_2D— HT1 / GND / HT2 / GND

CH_A_TC1_Q— 5x1 or 4x1 pin picoblade/pico-clasp/micro-clasp..? gnd/tc1_reed/gnd/tc2_kty/(ESD ref. pin 5?)

RJ45 ethernet - located on ethernet page

CH_B_TC1Q— 5x1 or 4x1 pin picoblade/pico-clasp/micro-clasp..?
CH_B_TC2_KTYQ— gnd/tc1_reed/gnd/tc2_kty/(ESD ref. pin 5?)





U1201

SolderingStationGroup: Jonny Svärd / Mathias Johansson / Magnus Thulesius

Sheet: /Rear panel connections/ File: rear_panel_conn.sch

Title: Rackside connectors

Title. Dackside connectors		
Size: A4	Date: 2020-08-14	Rev: R0.1
KiCad E.D.A.	kicad 5.1.6-c6e7f7d87ubuntu18.04.1	ld: 12/22

