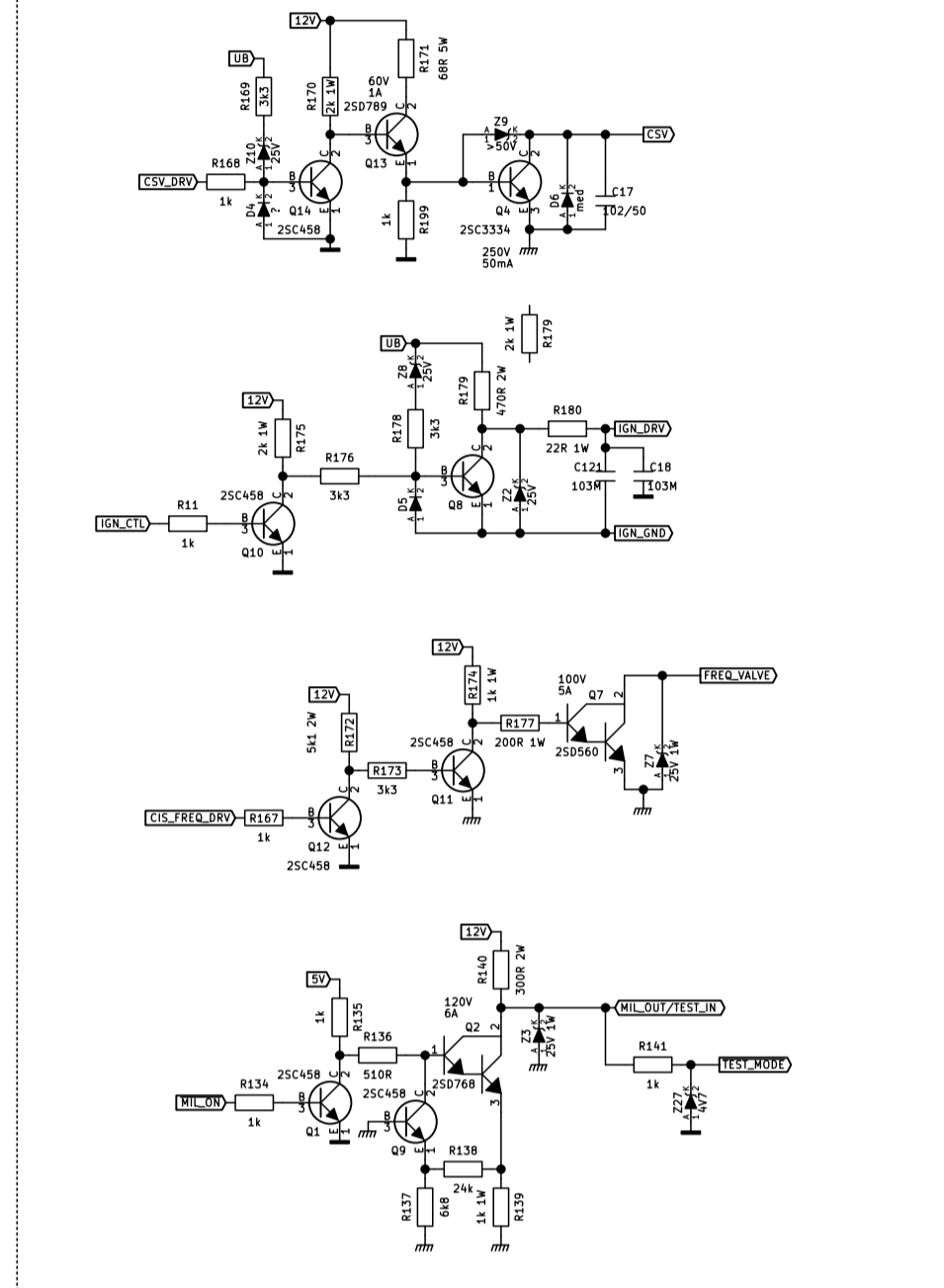
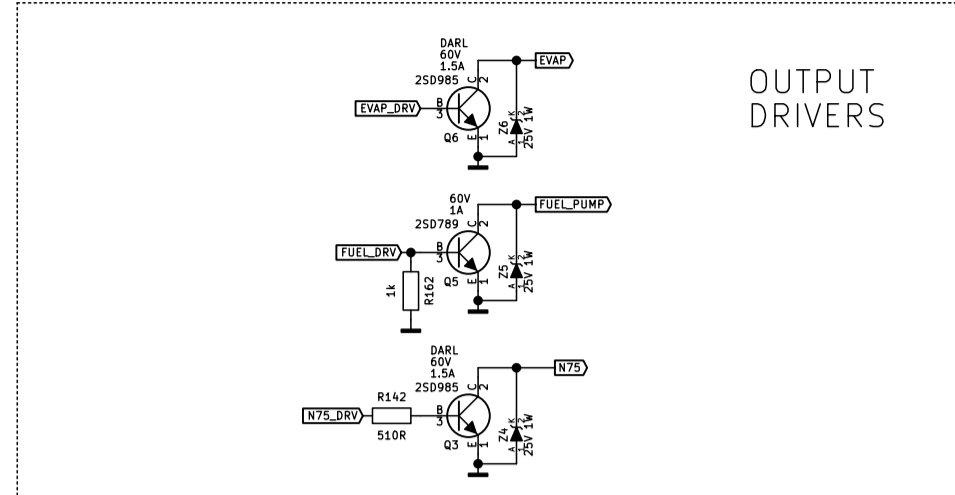
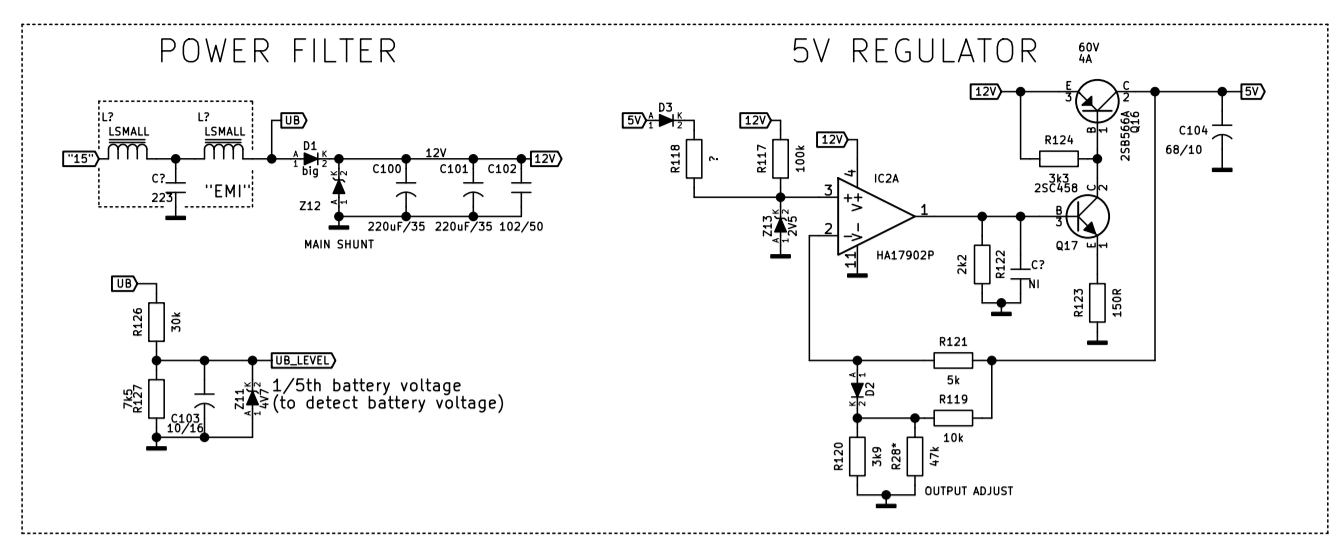
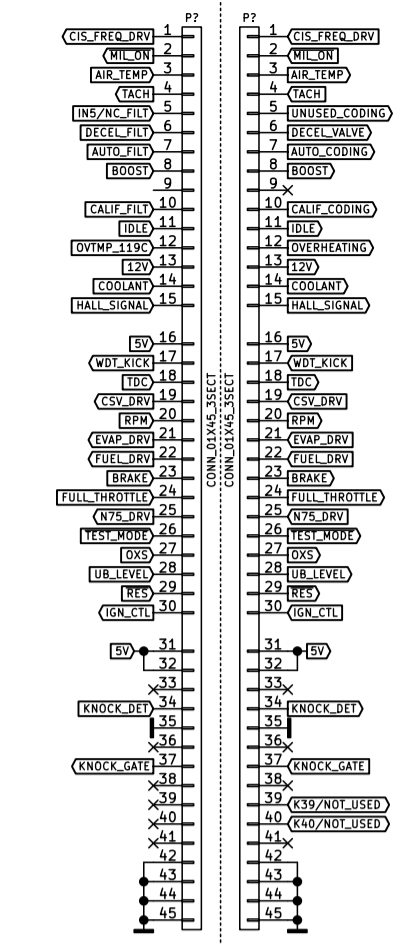


ANALOG / POWER / INPUT / OUTPUT BOARD

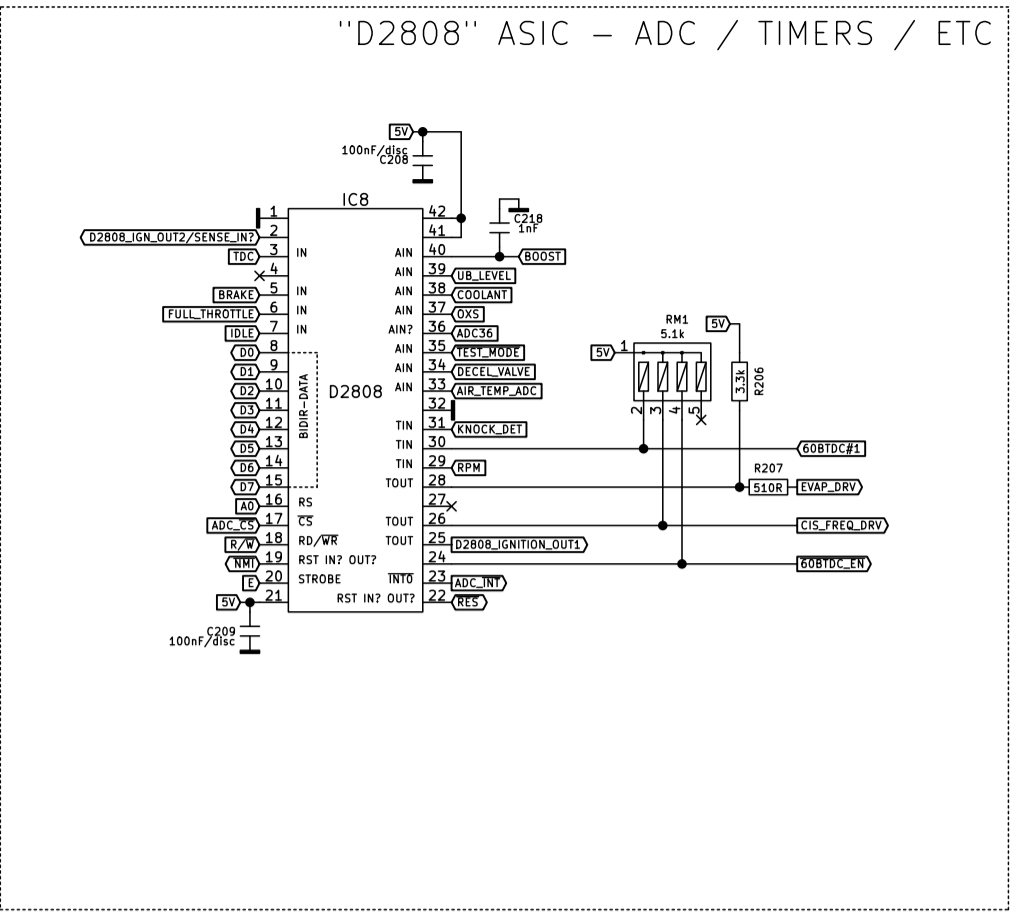
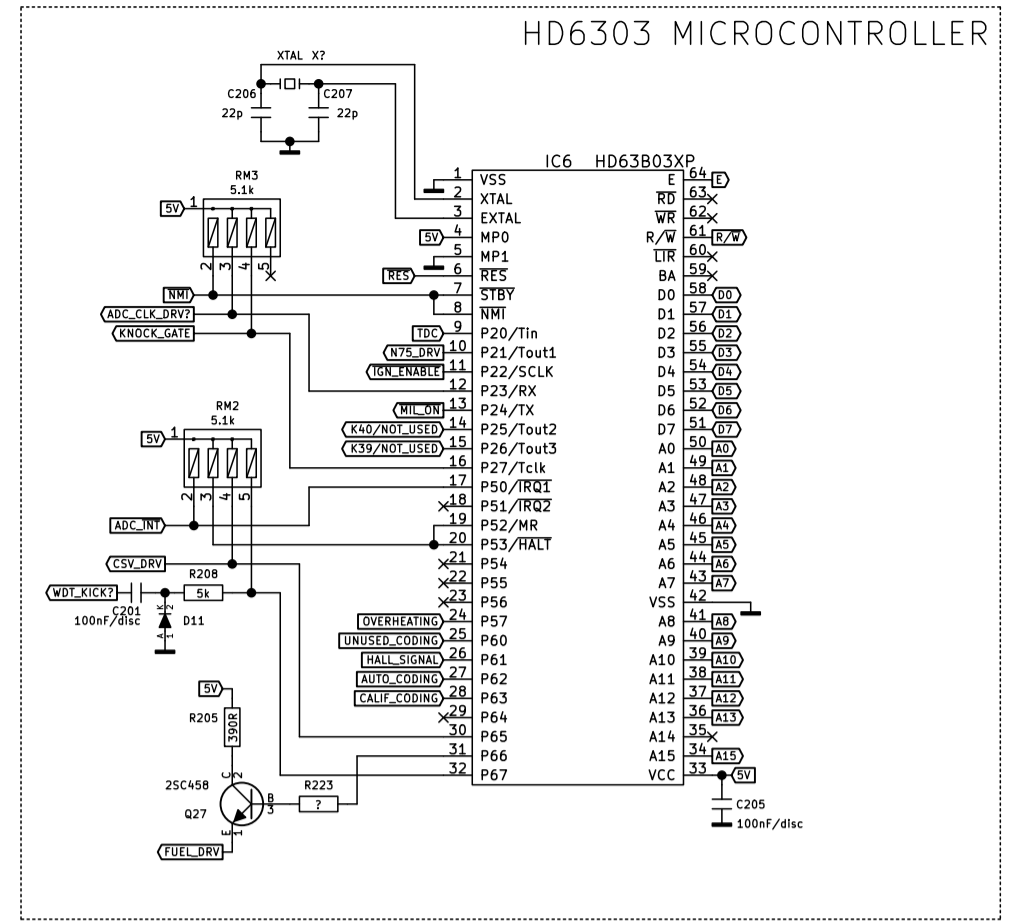
- 1 COLD START VALVE
- 2 IGN BOOSTER GND
- 3 BMAP SOLENOID
- 4 BVEEL VALVE
- 5 R/V
- 6 CODE\_AUTOMATIC
- 7 TACH
- 8 CIS\_FREQ\_VALVE
- 9 GROUND
- 10 COOLANT SENSOR
- 11 RPM SENSOR + (V)
- 12 TDC SIGNAL -
- 13 TDC SIGNAL +
- 14 OVER TEMP SWITCH
- 15 KNOCK SIGNAL
- 16 KNOCK GND/SHIELD
- 17 BOOST GAUGE
- 18 GROUND
- 19 WASTEGATE SOLENOID
- 20 DIE SWITCH
- 21 FUEL PUMP RELAY
- 22 IGNITION BOOSTER SIGNAL
- 23 INTAKE/HALL GND
- 24 AIR TEMP SENDER
- 25 HALL +12V SUPPLY
- 26 FULL THROTTLE SWITCH
- 27 HALL SENSOR SIGNAL
- 28 HALL SENSOR SIGNAL
- 29 RPM/TDC SHIELD
- 30 RPM GND
- 31 FAULT LIGHT / REST MODE
- 32 BRAKE LAMP SWITCH
- 33 O2 SENSOR SIGNAL
- 34 CALIFORNIA CODE
- 35 GROUND
- 36 15" +12V FROM IGN SWITCH



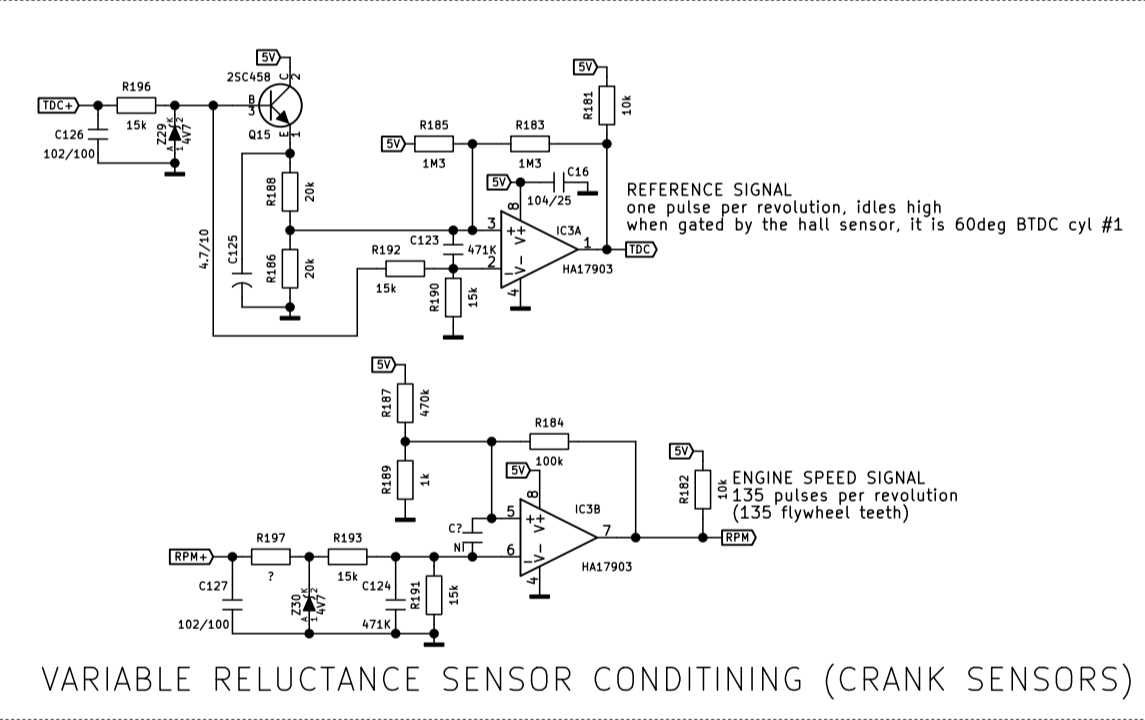
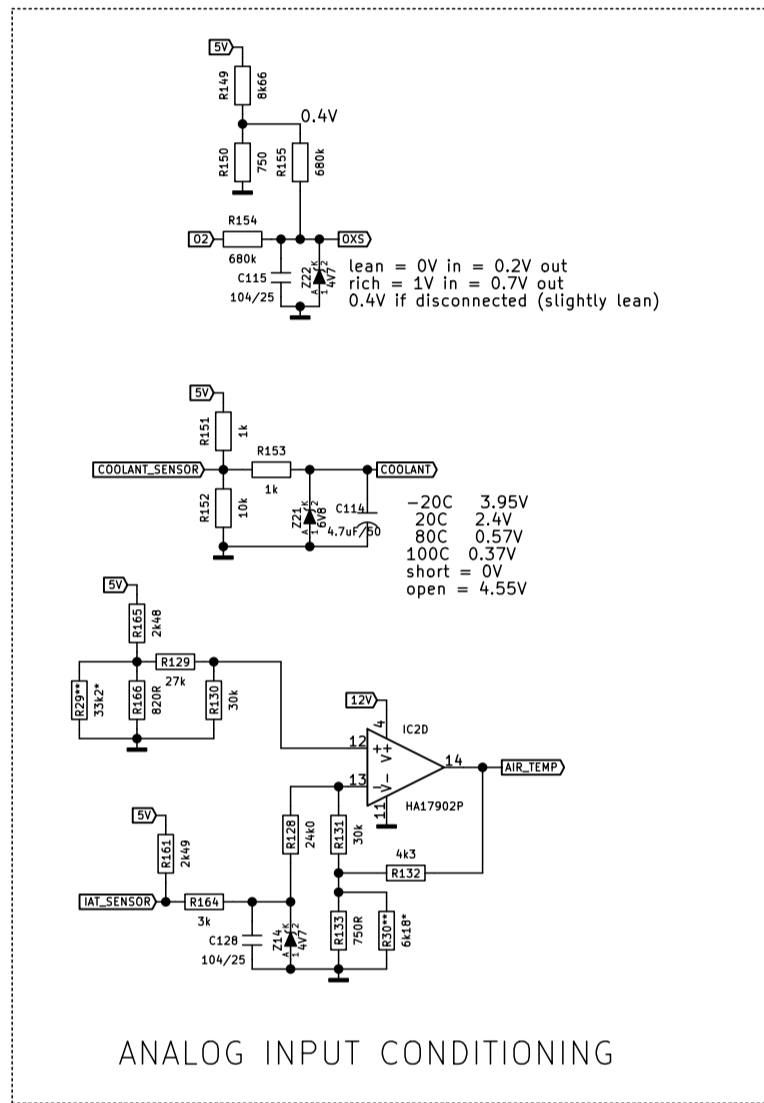
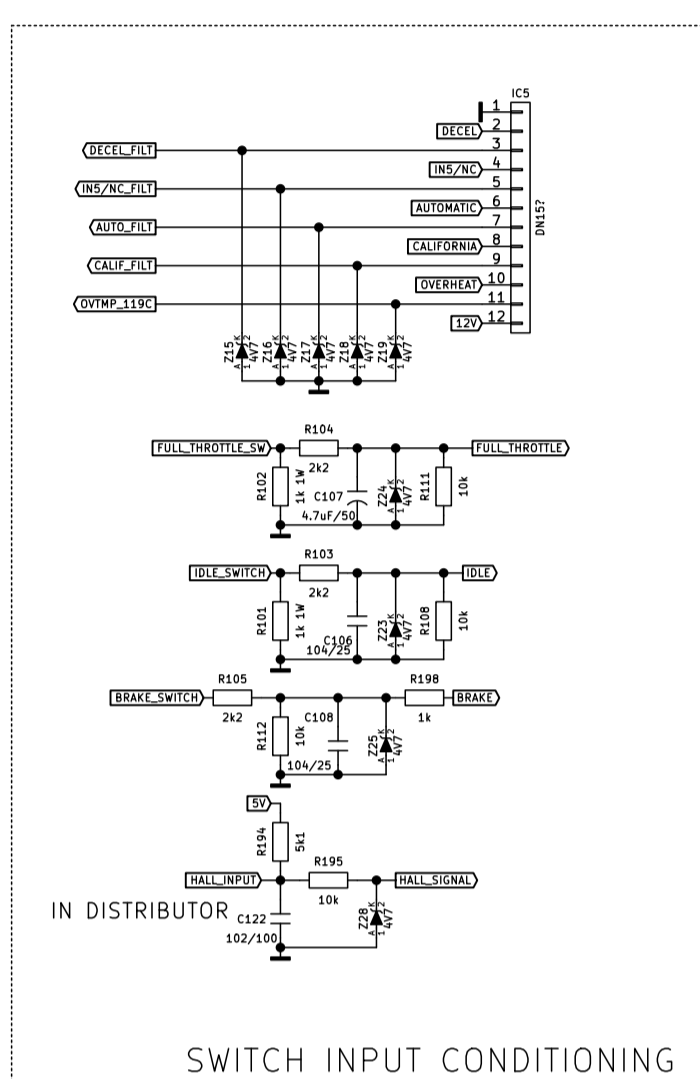
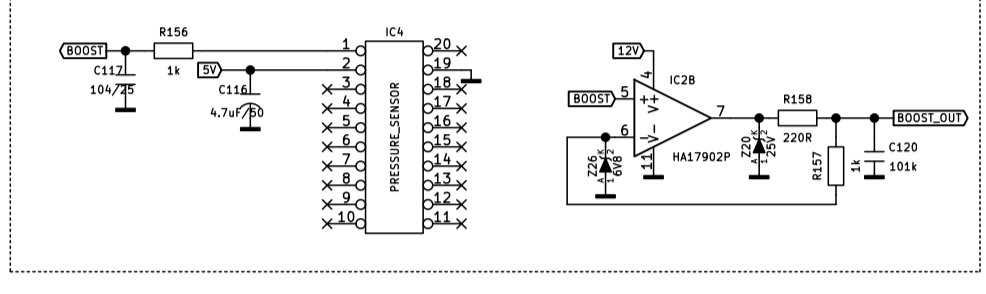
INTER-BOARD CONNECTOR



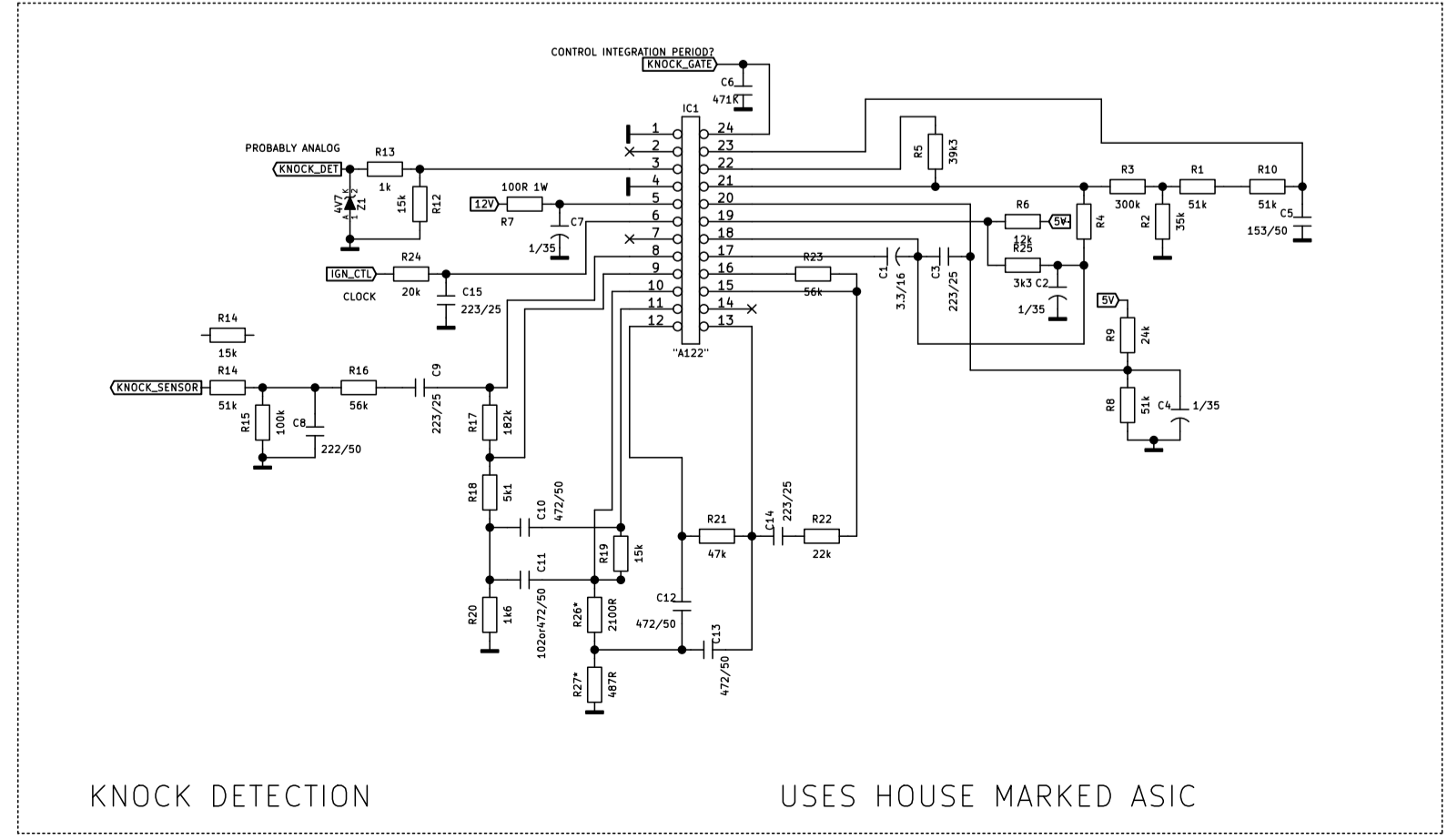
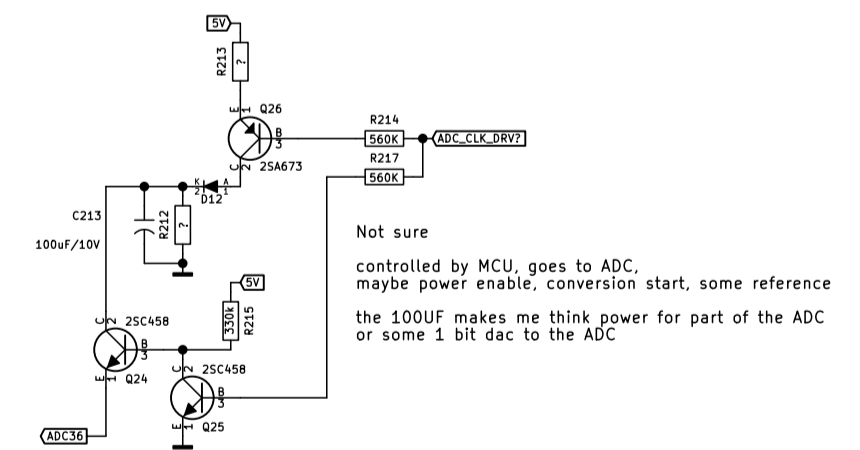
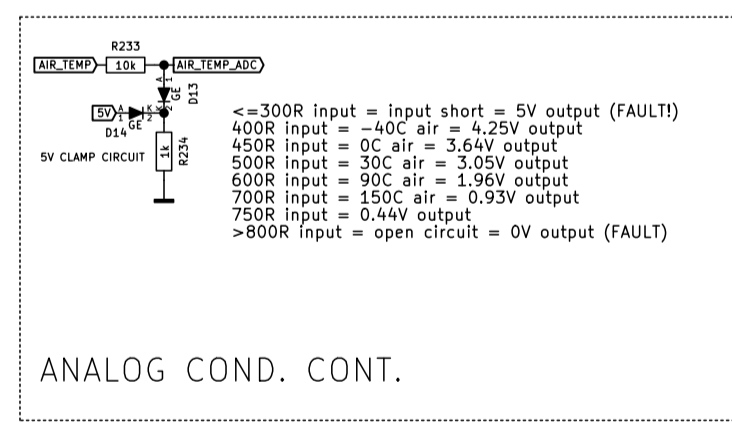
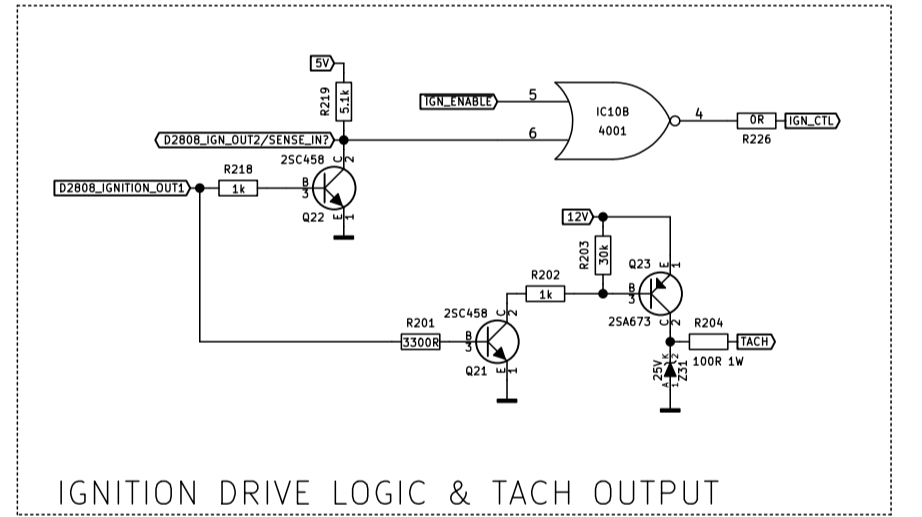
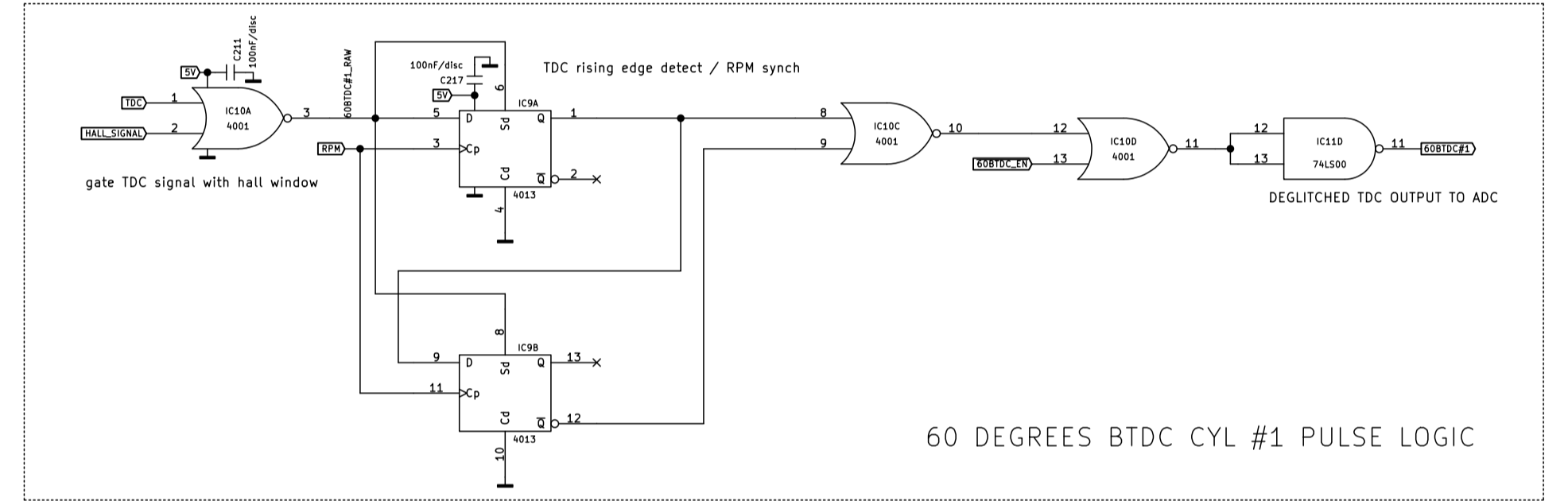
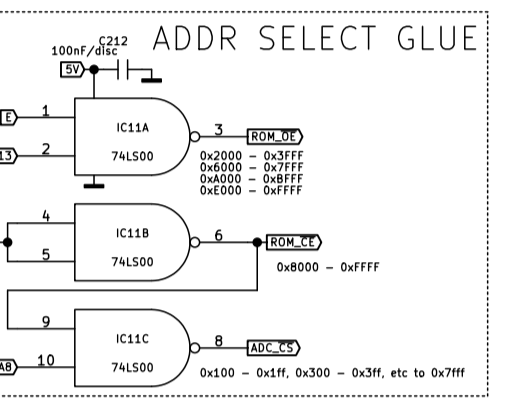
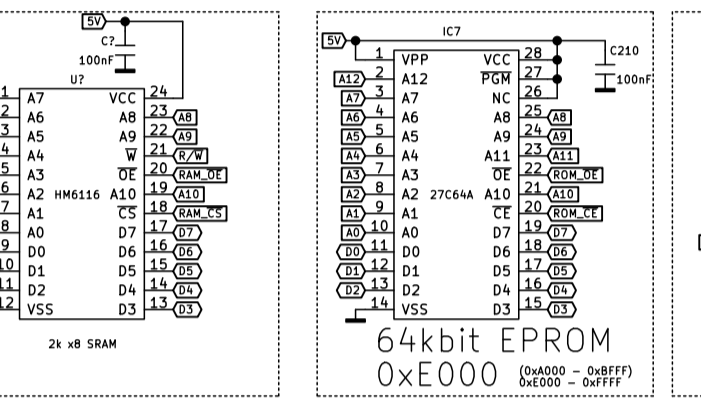
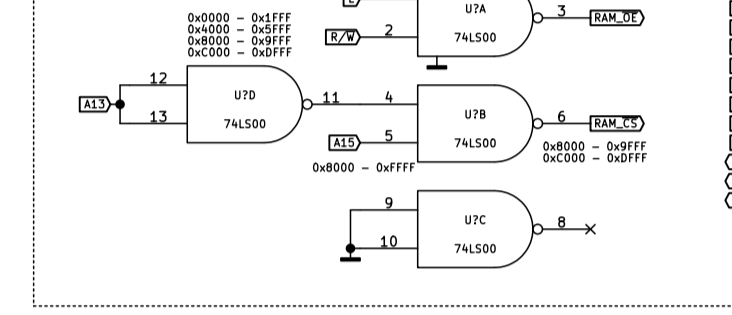
DIGITAL BOARD



MAP SENSOR AND BOOST OUTPUT TO INST. CLUSTER



SRAM & GLUE - NOT INSTALLED



KNOCK DETECTION USES HOUSE MARKED ASIC