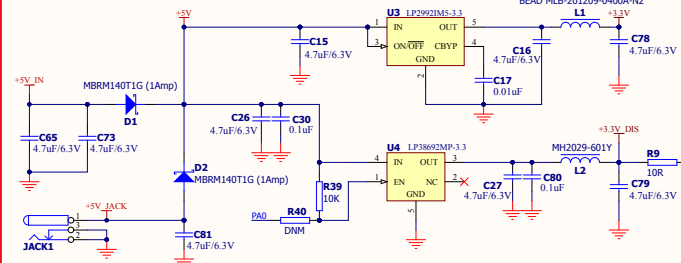
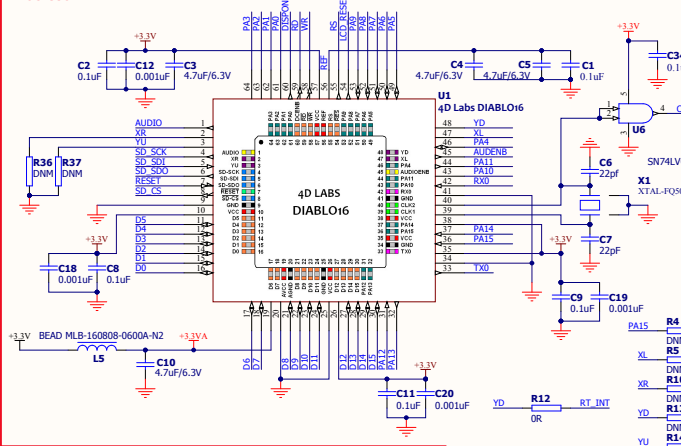


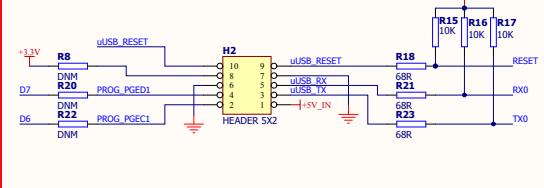
POWER (5V to 3.3V) - 250mA x1, 1A (max) x1



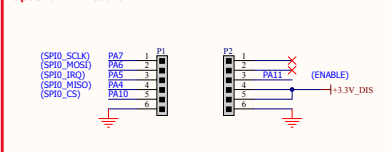
PROCESSOR



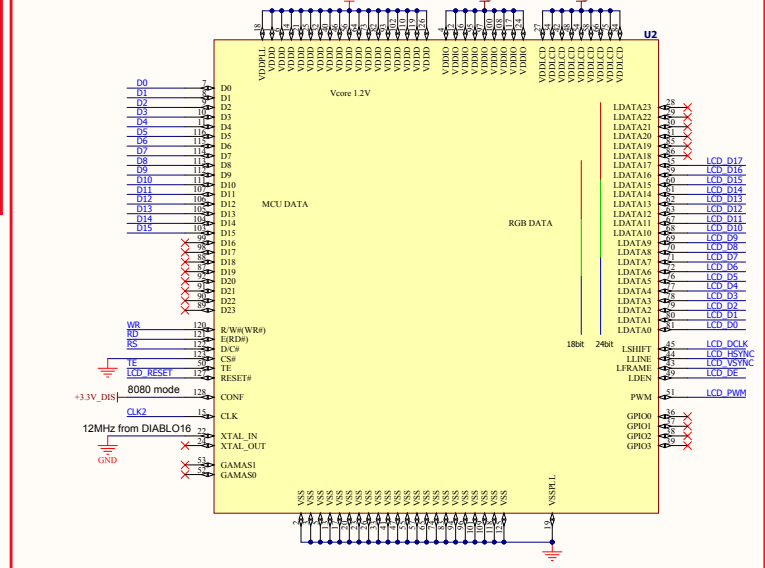
5x2 HEADER



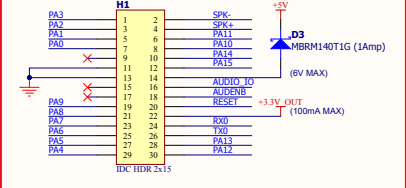
Optional 4D Module



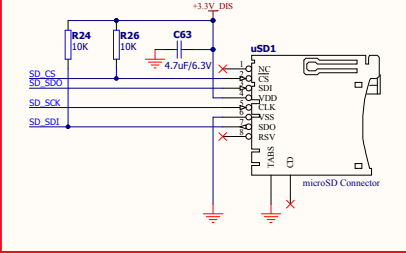
DISPLAY DRIVER IC



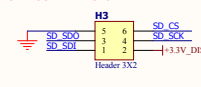
15x2 HEADER



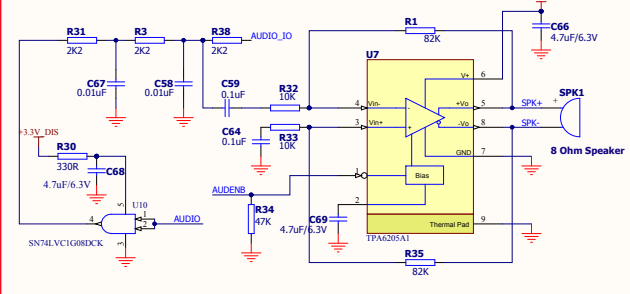
uSD CARD



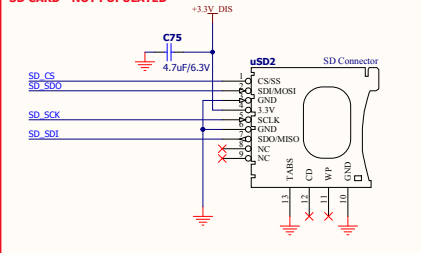
SD BUS EXPANSION



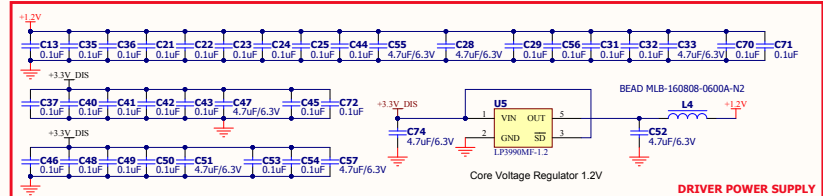
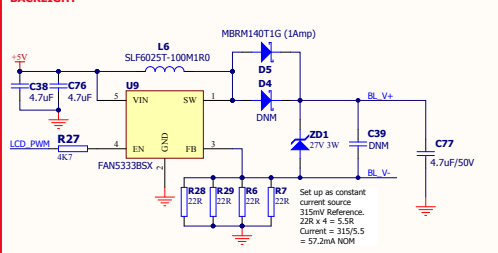
AUDIO



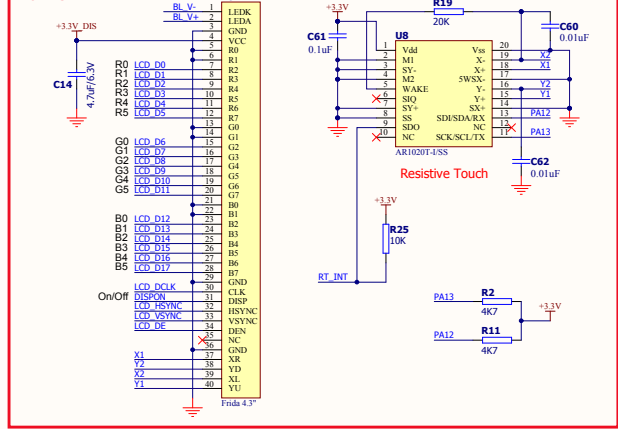
SD CARD - NOT POPULATED



BACKLIGHT



7.0" DISPLAY + RT



- * 1.6mm THICK FR4
- * 4 LAYER BOARD
- * RED SOLDER RESIST and WHITE OVERLAY
- * ENIG RoHS COMPLIANT (IMMERSION GOLD)
- * 1oz COPPER ON ALL LAYERS
- * PLEASE ROUTE PCB

