

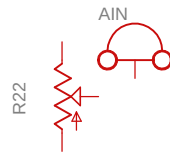
NOTE: Remove R9 R10, so PB7 is no longer connected to PD1, and PB6 is no longer connected to PD0

Port B		
PB7	J2-15	PB7
PB6	J2-14	PB6
PB5	J1-2	PB5
PB4	J1-7	PB4
PB3	J4-38	PB3
PB2	J2-19	PB2
PB1	J1-4	PB1
PB0	J1-3	PB0

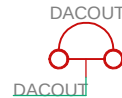
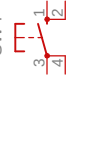
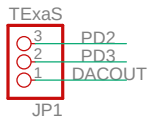
Port E		
PE5	J1-6	PE5
PE4	J1-5	PE4
PE3	J3-29	PE3
PE2	J3-28	PE2
PE1	J3-27	PE1
PE0	J2-18	PE0

Port D		
PD7	J4-32	PD7
PD6	J4-33	PD6
PD3	J3-26	PD3
PD2	J3-25	PD2
PD1	J3-24	PD1
PD0	J3-23	PD0

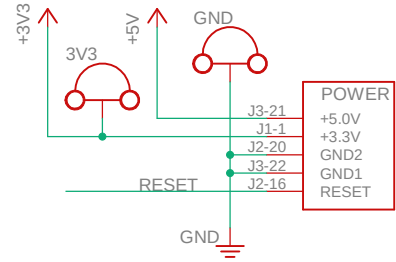
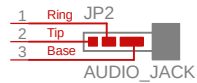
Port C		
PC7	J4-34	PC7
PC6	J4-35	PC6
PC5	J4-36	PC5
PC4	J4-37	PC4



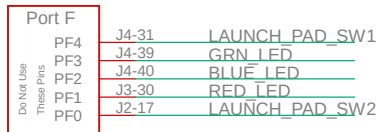
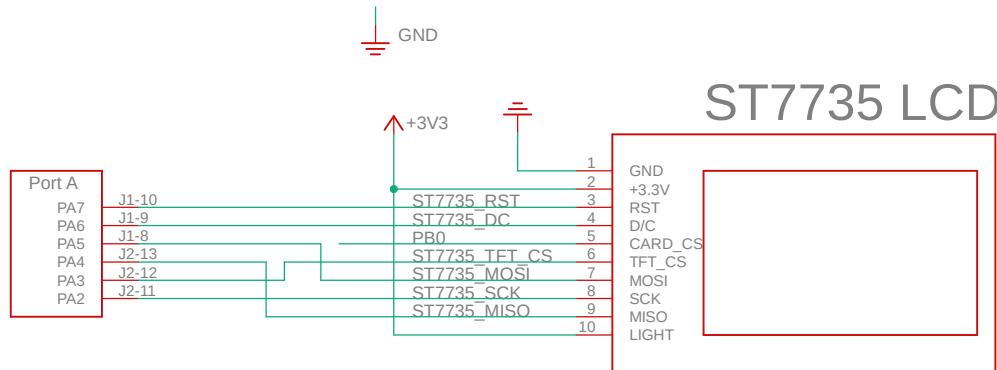
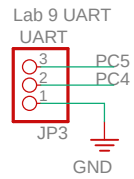
TExaSdisplay connection  
Jumper PD3 to PD2 for slidepot  
Jumper PD3 to DACOUT for DAC



Spring 2022, the 150-ohm speaker is default and the jack is optional



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TITLE: EE319K\_Baseline\_Schematic

Document Number:

REV:

Date:

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