

Power rail key

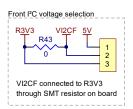
L3V3: 3.3V from LaunchPad

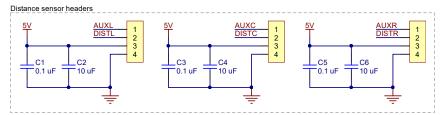
TI-RSLK MAX Chassis Board v1.0

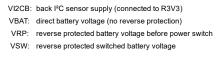
Schematic diagram

LaunchPad and other connections

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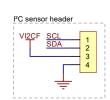


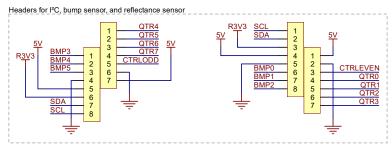


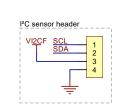
5V: regulated 5V output of TI-RSLK chassis board

R3V3: regulated 3.3V output of TI-RSLK chassis board

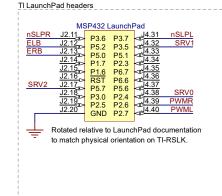
VI2CF: front I2C sensor supply (connected to R3V3)

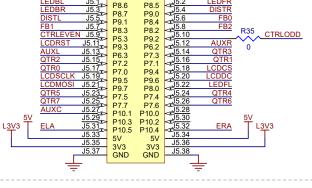




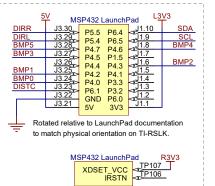


L<u>3V</u>3



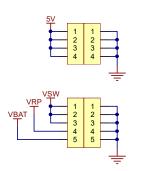


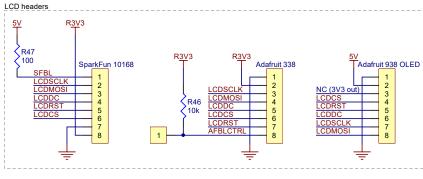
MSP432 LaunchPad

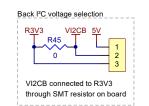


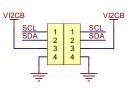
TP106 populated for mechanical stability









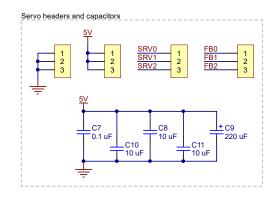


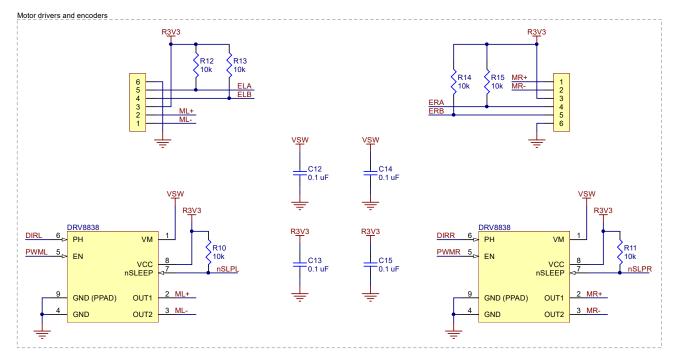
10 10

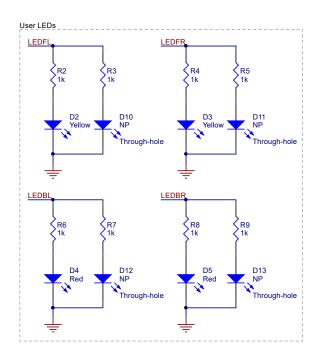
TI-RSLK MAX Chassis Board v1.0

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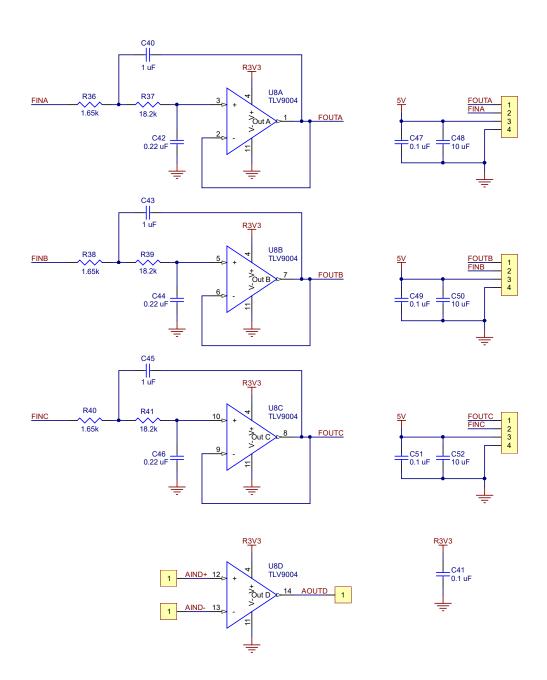
Schematic diagram Motors, encoders, servos, and LEDs



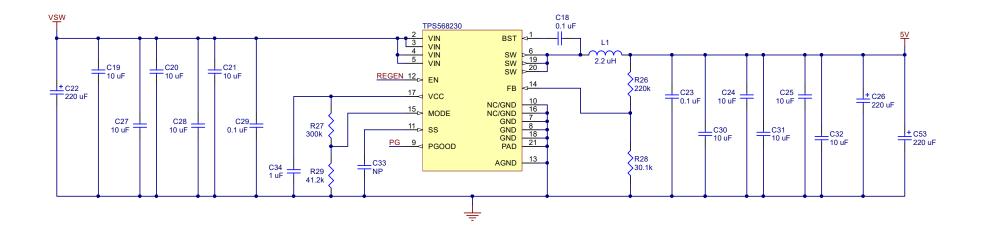


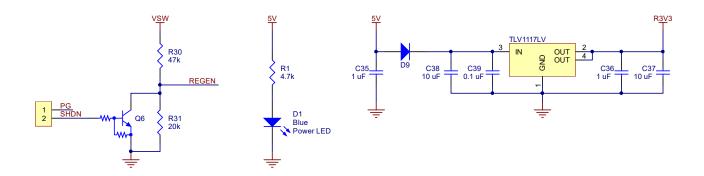


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Power switch

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