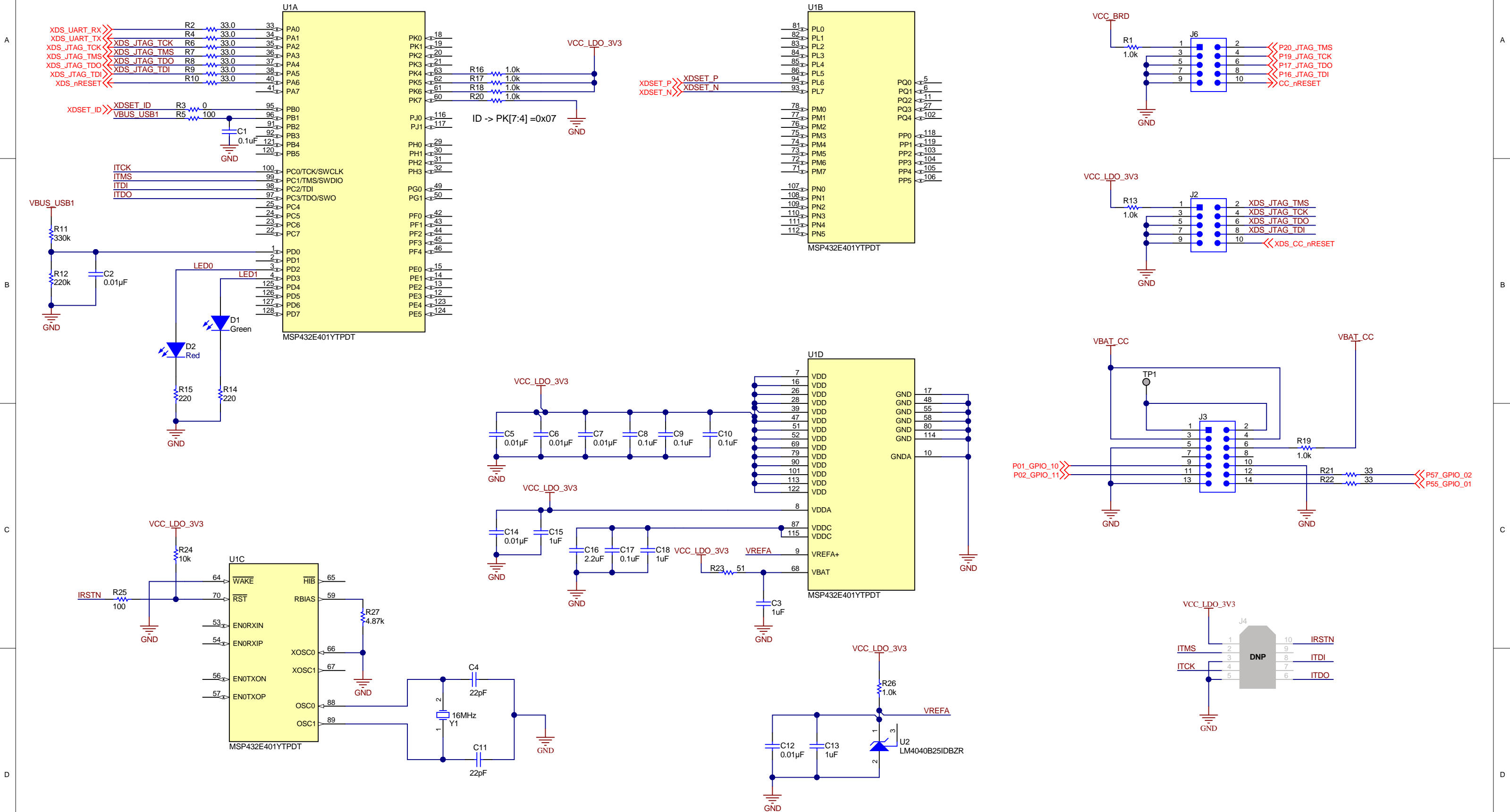



MSP432E4 HOST MCU FOR EMULATION



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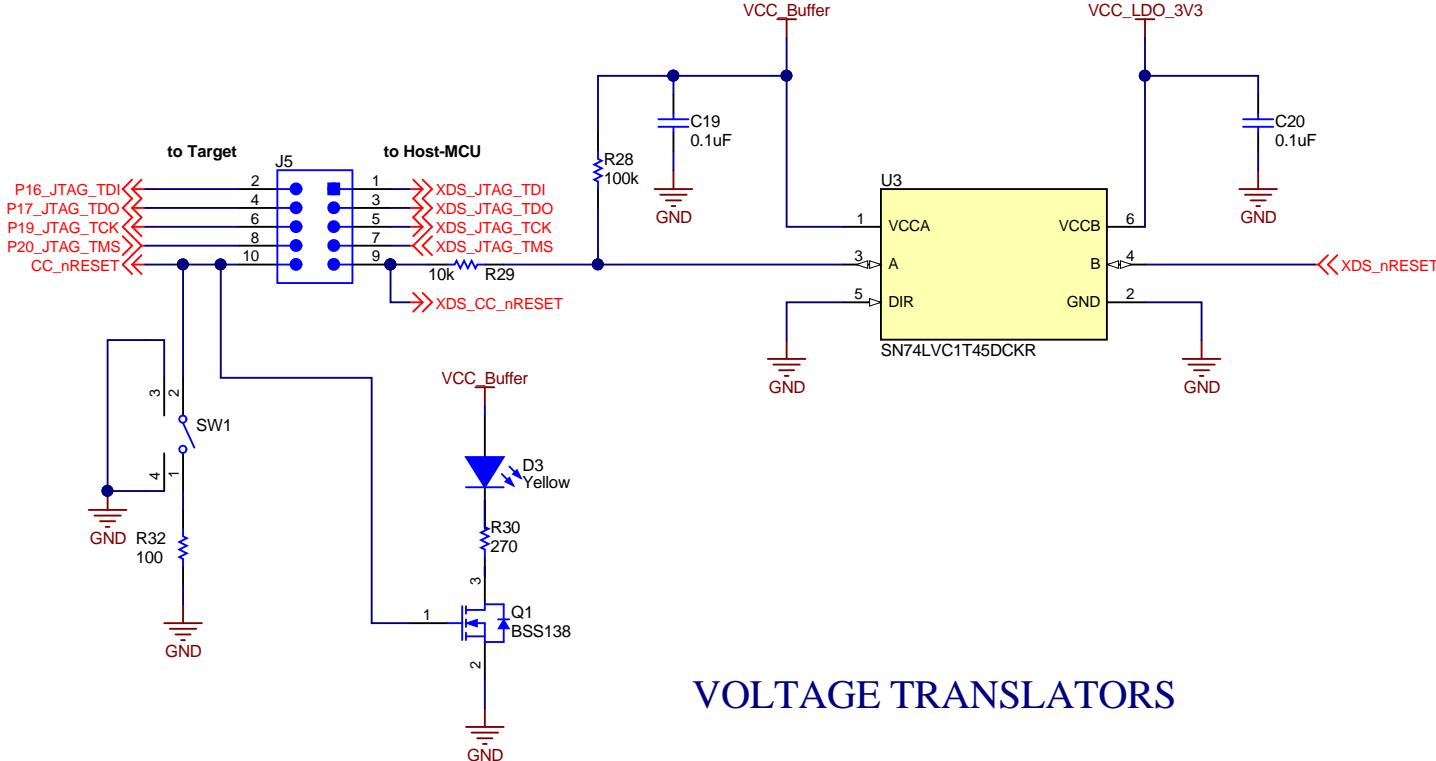
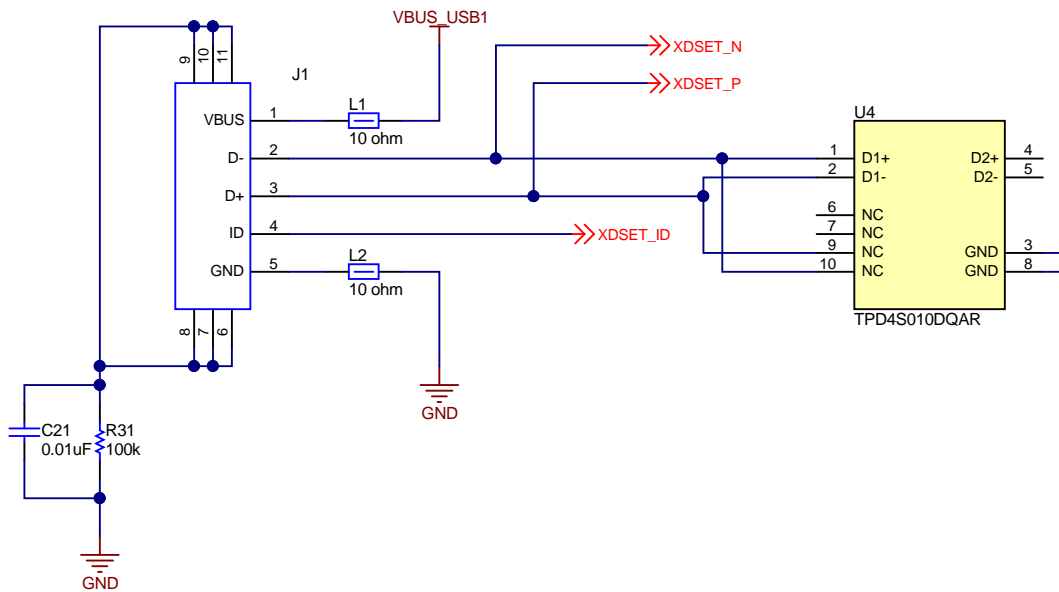
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| TID #: N/A | Project Title: LAUNCHCC3235MODA | |
| Number: MCU065 | Rev: E1 | Sheet Title: XDS110_Host |
| SVN Rev: cba420df9ef3cc8f2d631821a86b5c7148301 | Locally Modified | Sheet: 1 of 6 |
| Drawn By: Seong Kim | File: MCU065E1_XDS110_Host.SchDoc | Size: B |
| Engineer: Seong Kim | Contact: http://www.ti.com/support | |



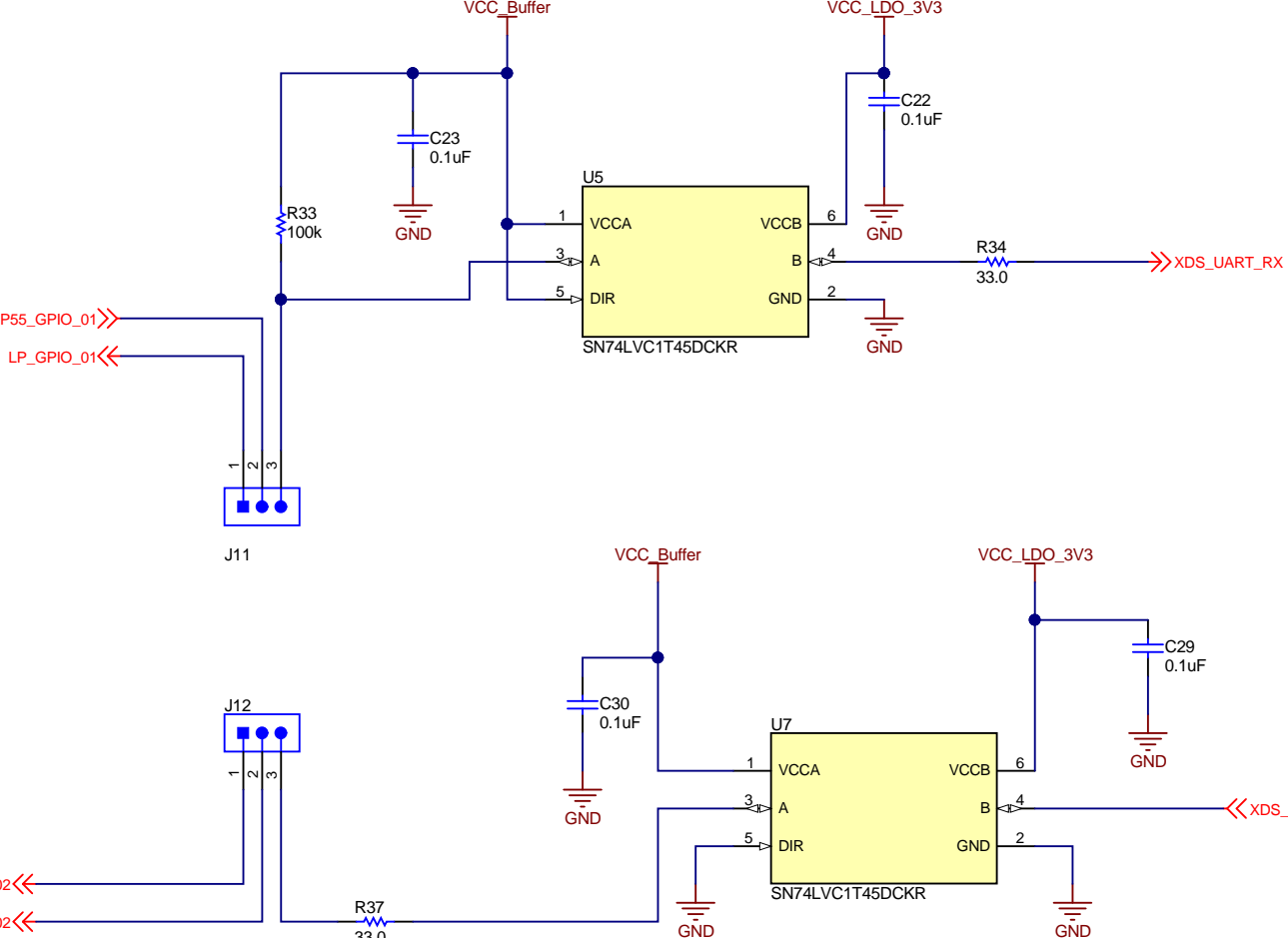
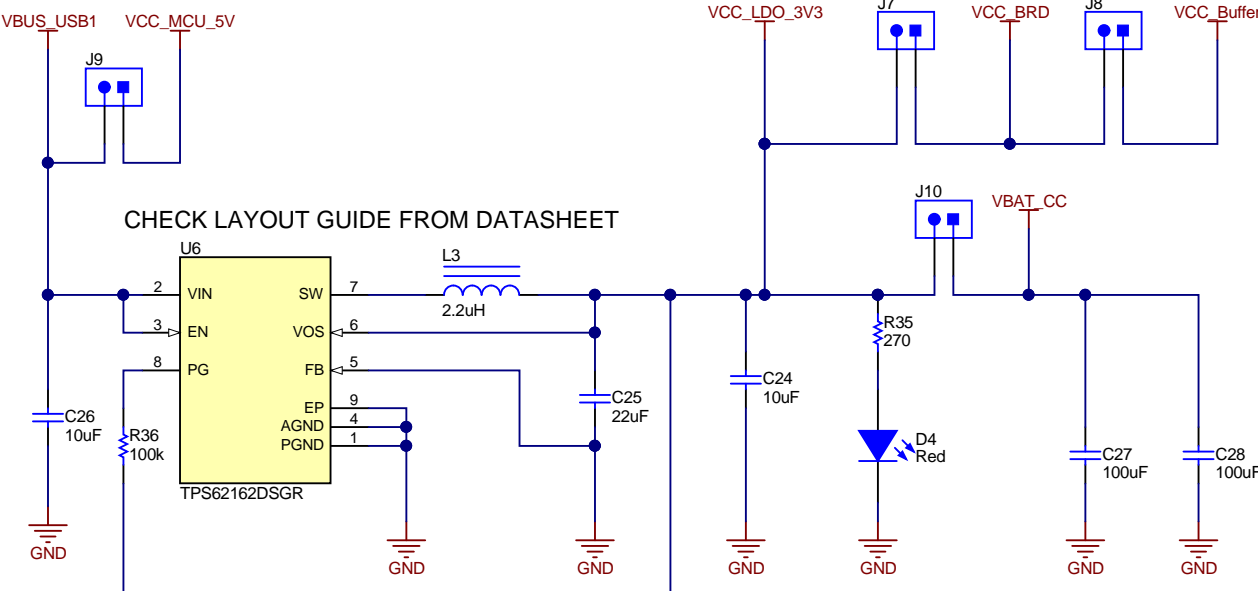
TEXAS
INSTRUMENTS

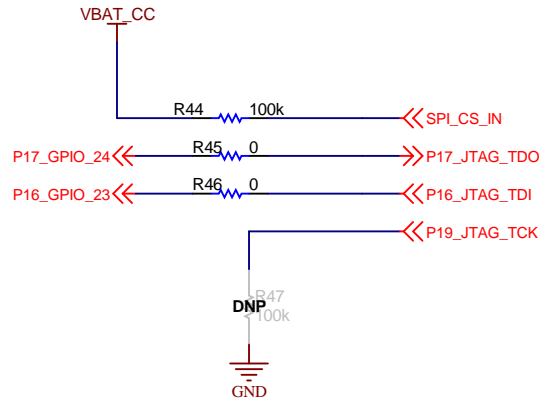
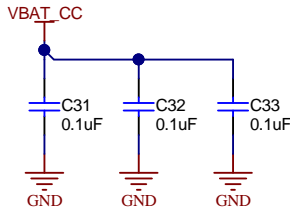
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USB-INTERFACE

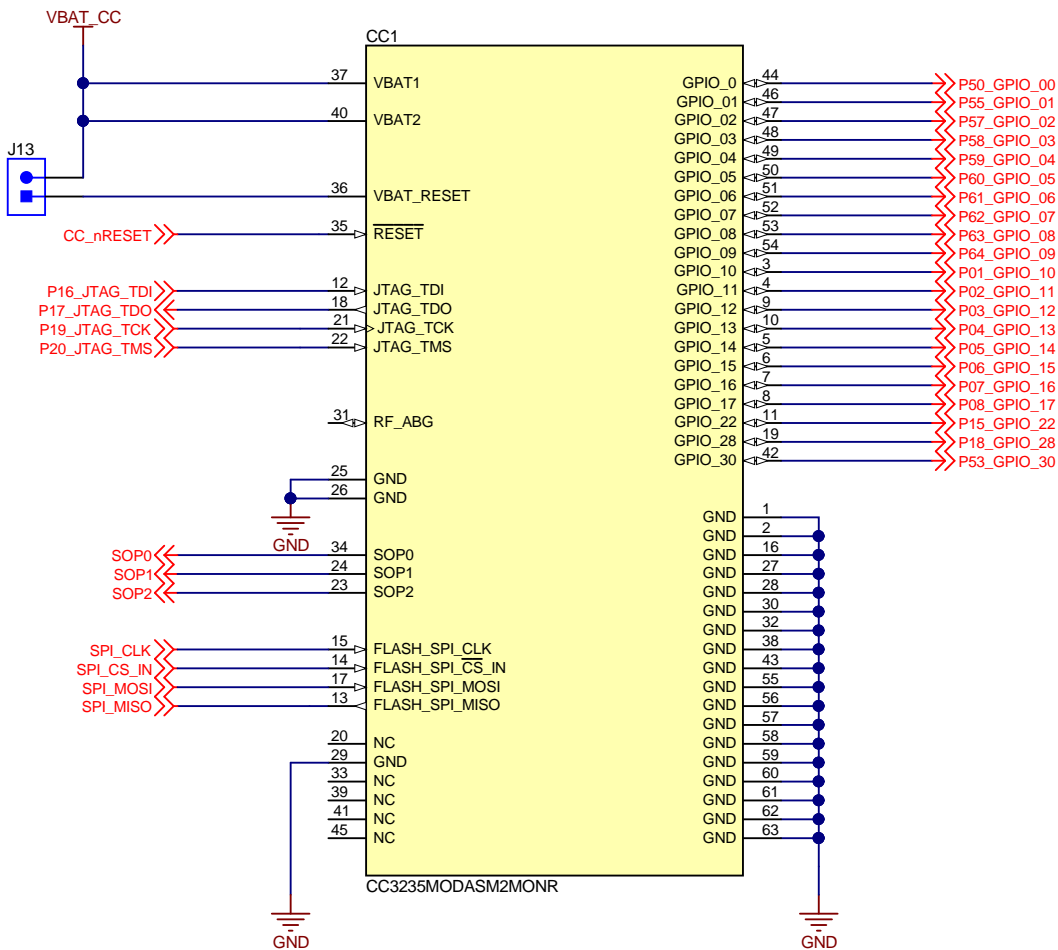


POWER MANAGEMENT

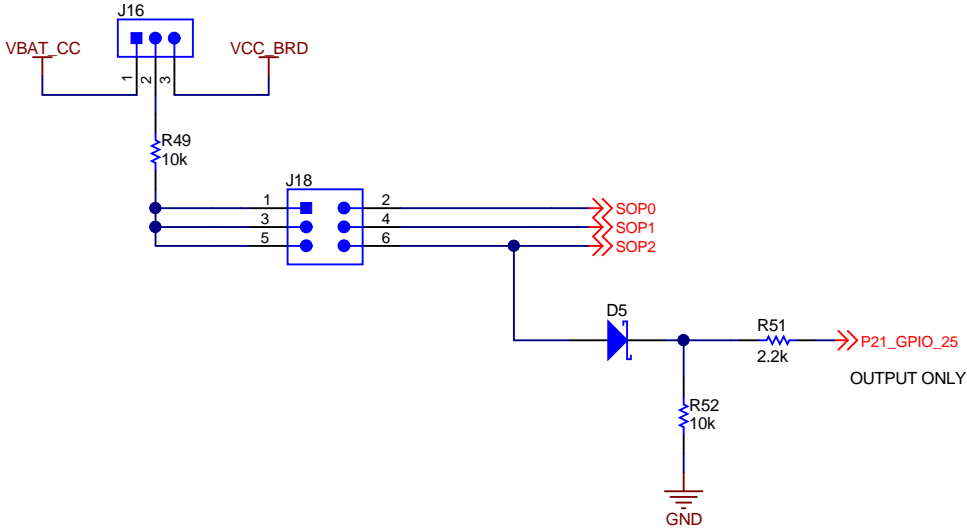




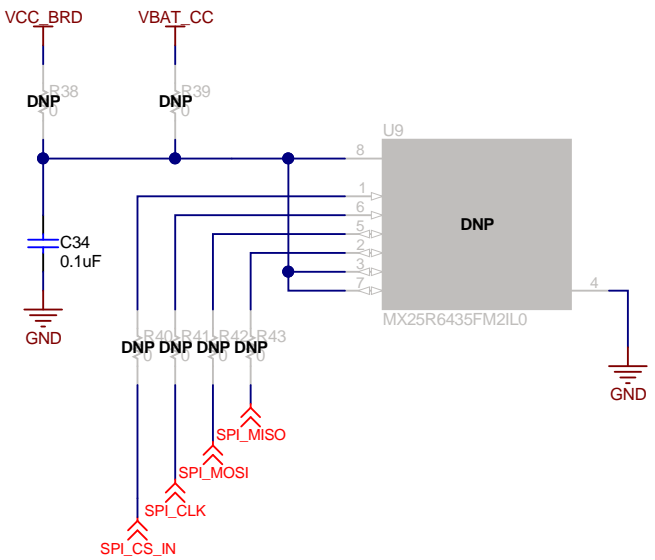
CC3235MODA TARGET



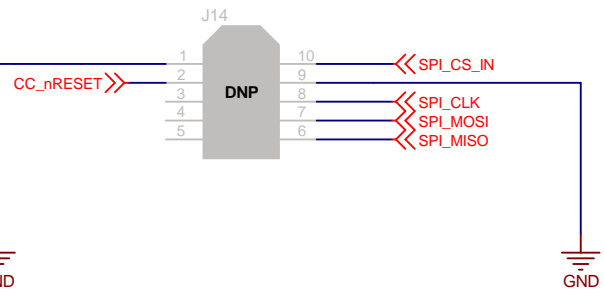
SOP JUMPERS



EXTERNAL FLASH



GANG PROGRAMMING CONNECTOR



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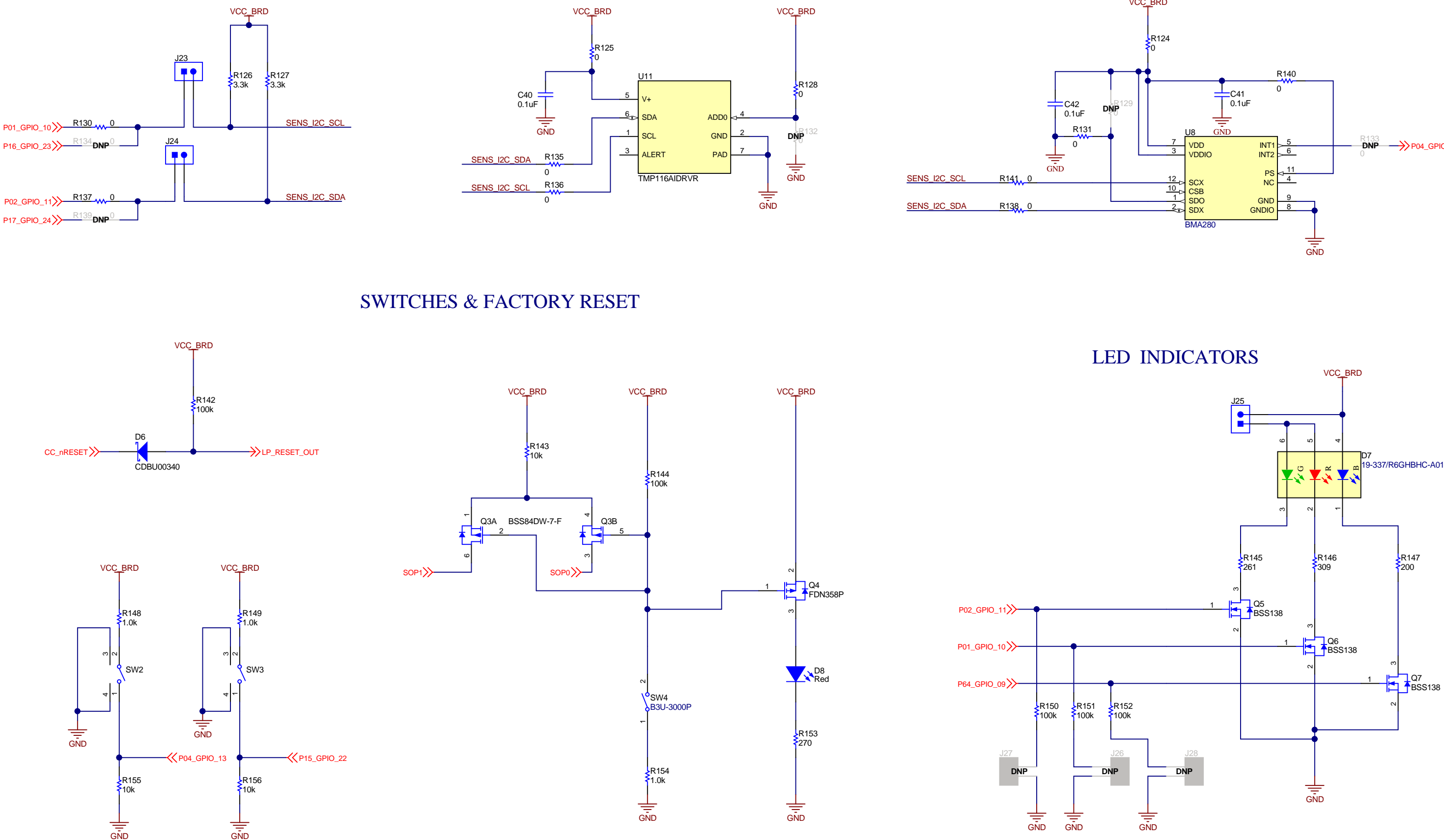
I2C BUS SELECTION

TEMP SENSOR

ACCELEROMETER

SWITCHES & FACTORY RESET

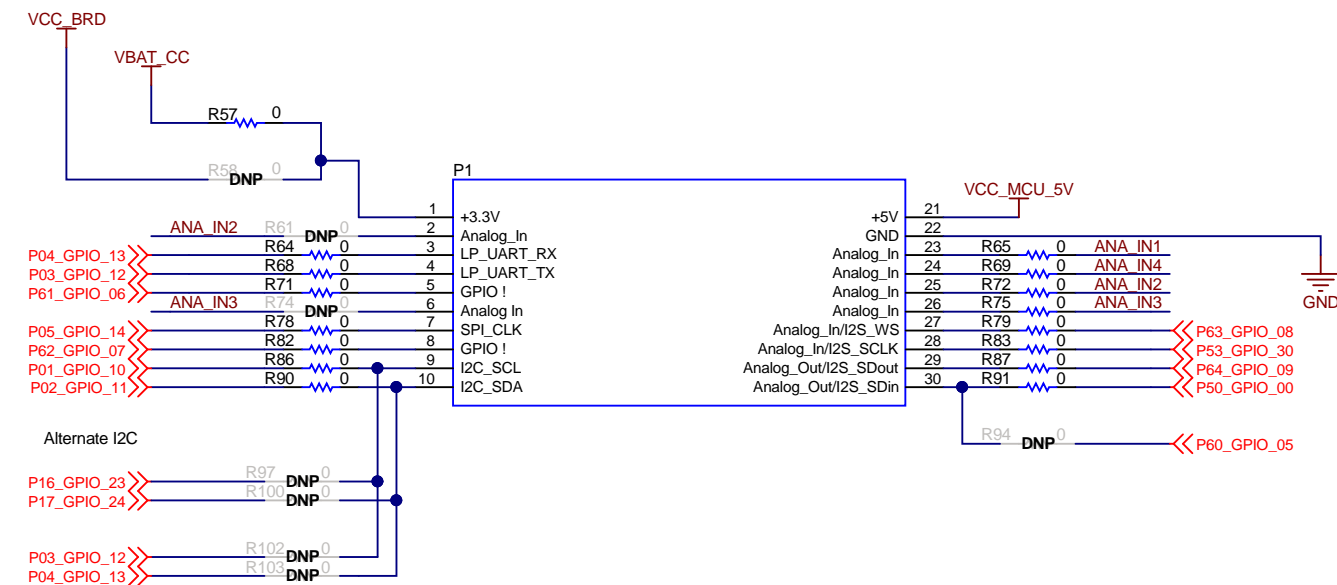
LED INDICATORS



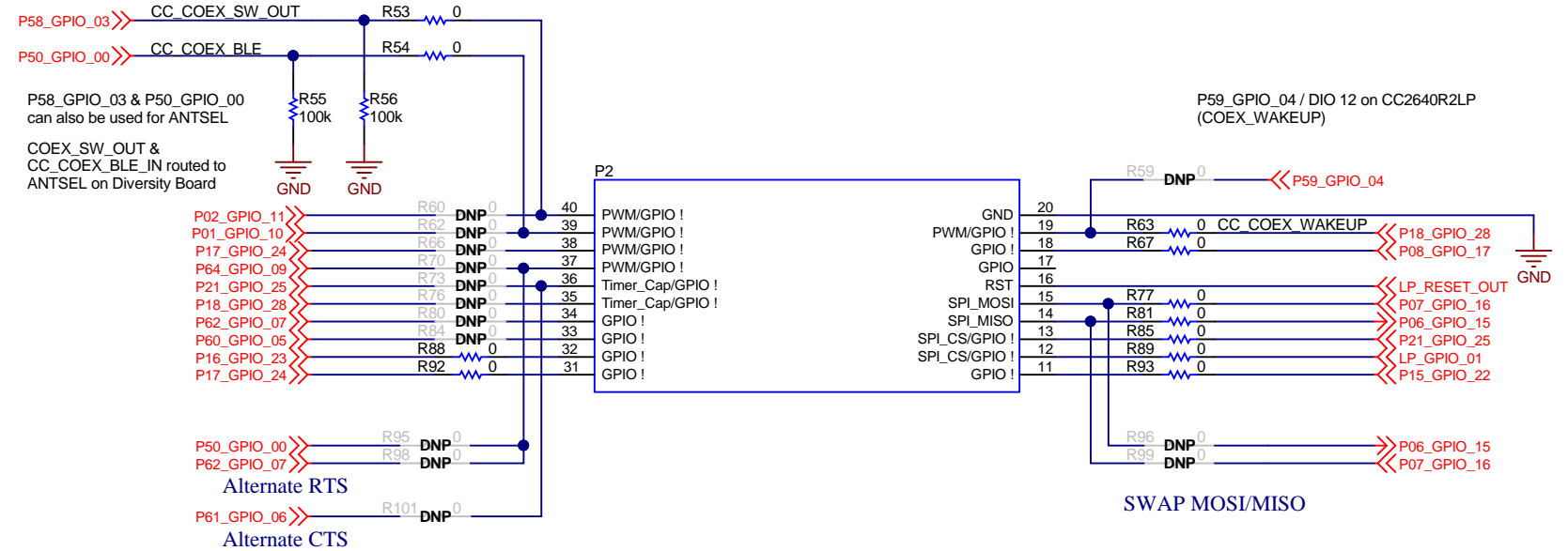
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| Drawn By: | Seong Kim | Contact: | http://www.ti.com/support | | |
| Engineer: | Seong Kim | | | | |

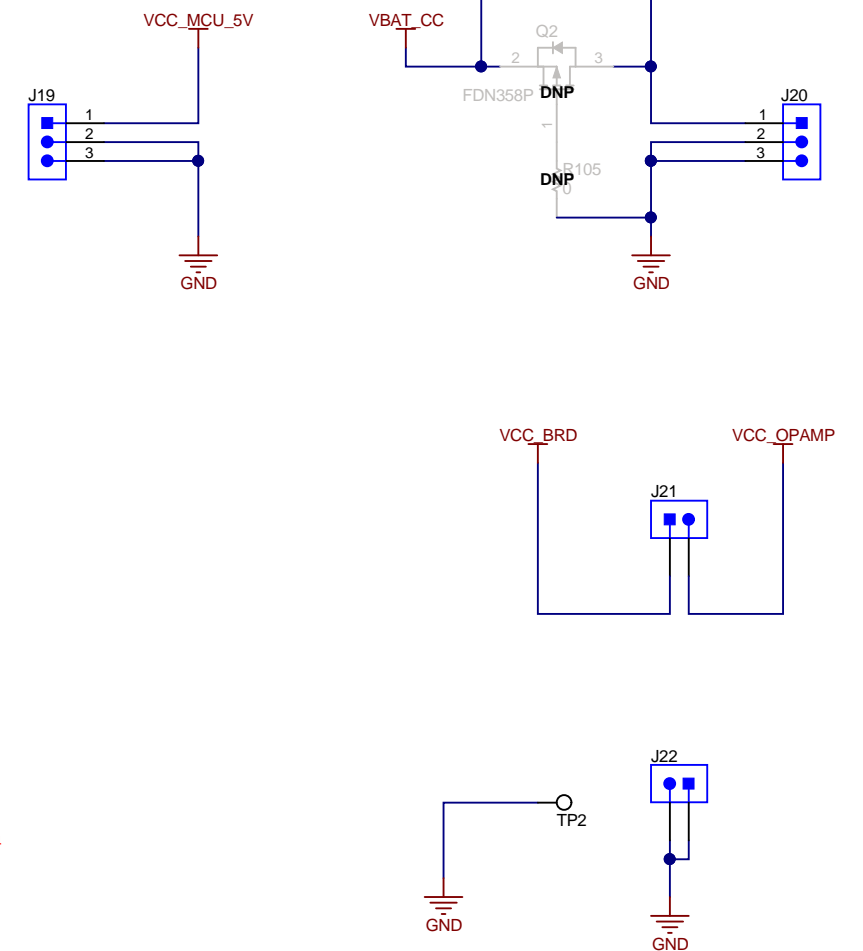
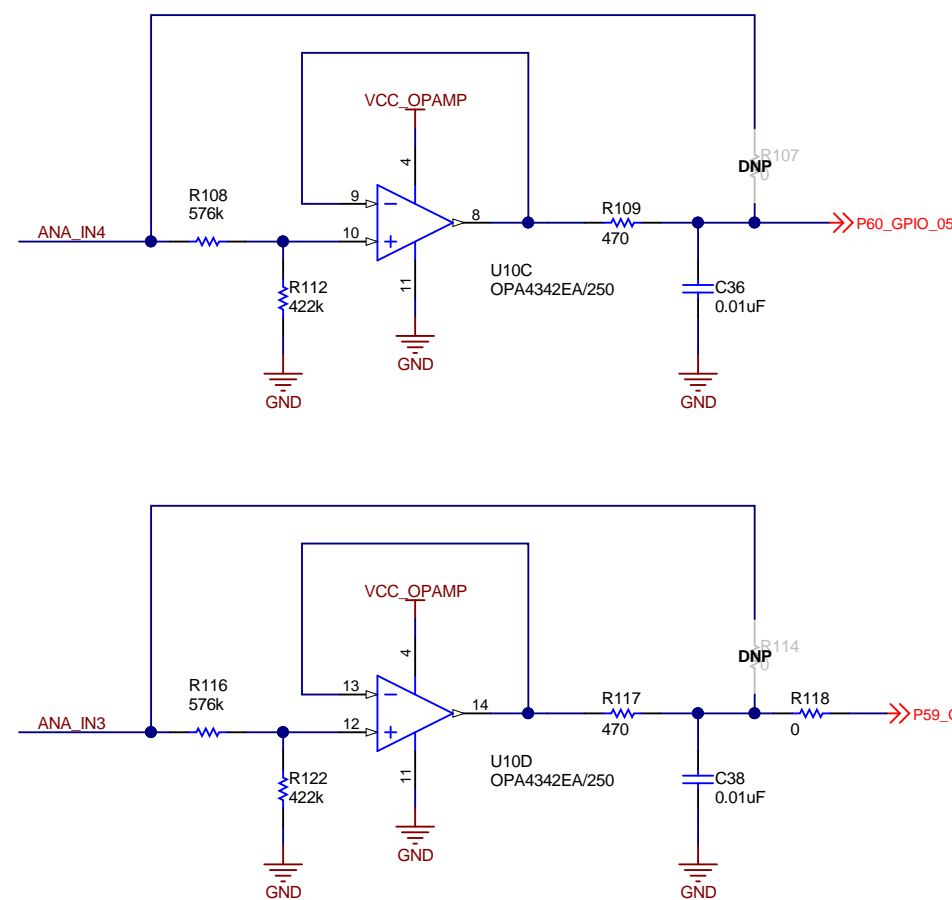
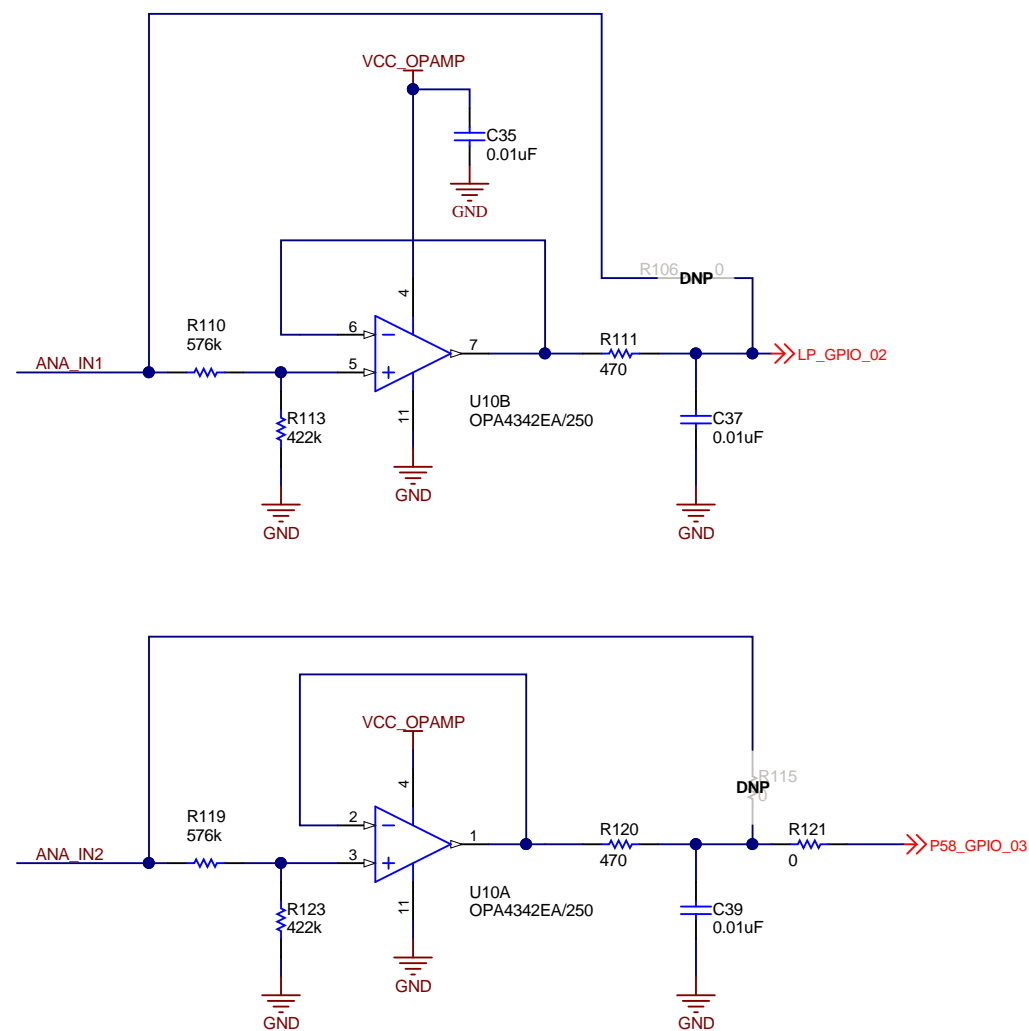
BOOSTER PACK INTERFACE



For Antenna diversity



ADC DRIVER



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|---------------------------------|--|--------------------------------------|---|
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| TID #: N/A | Project Title: LAUNCHCC3235MODA | | |
| Number: MCU065 | Rev: E1 | Sheet Title: Host Interface | |
| SVN Rev: cba420d9ef3cc8f2d63182 | | Sheet: 5 of 6 | |
| Drawn By: Seong Kim | | File: MCU065E1_Host_Interface.SchDoc | |
| Engineer: Seong Kim | Contact: http://www.ti.com/support | | Size: B |

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