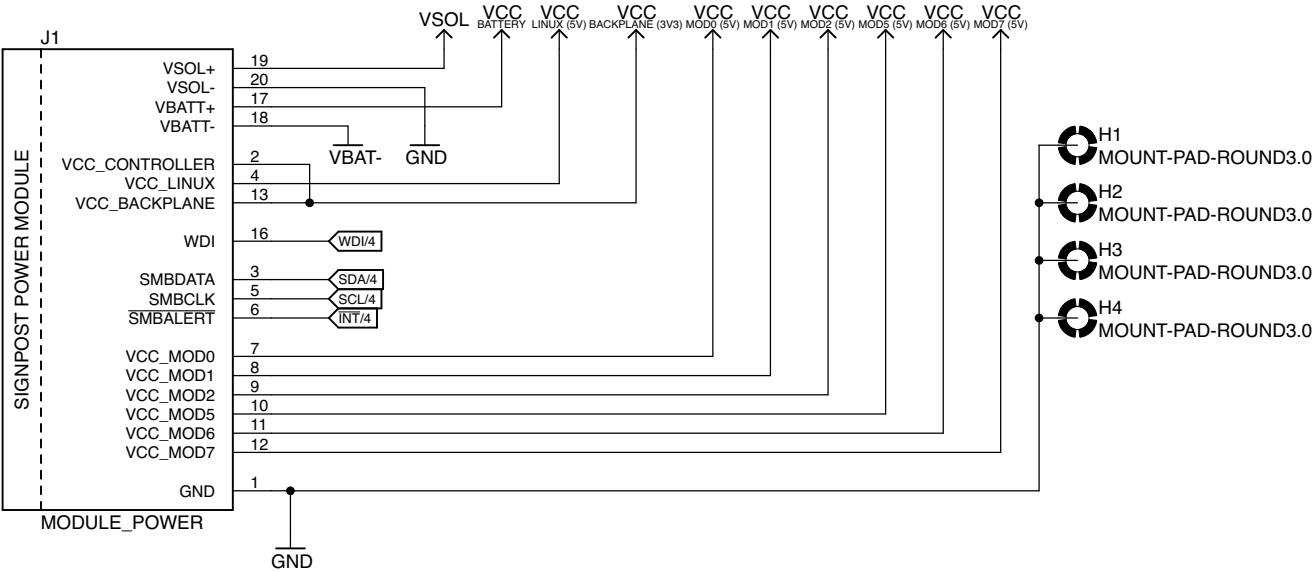


# Power Module Header



Power Supply Module

REV:  
F

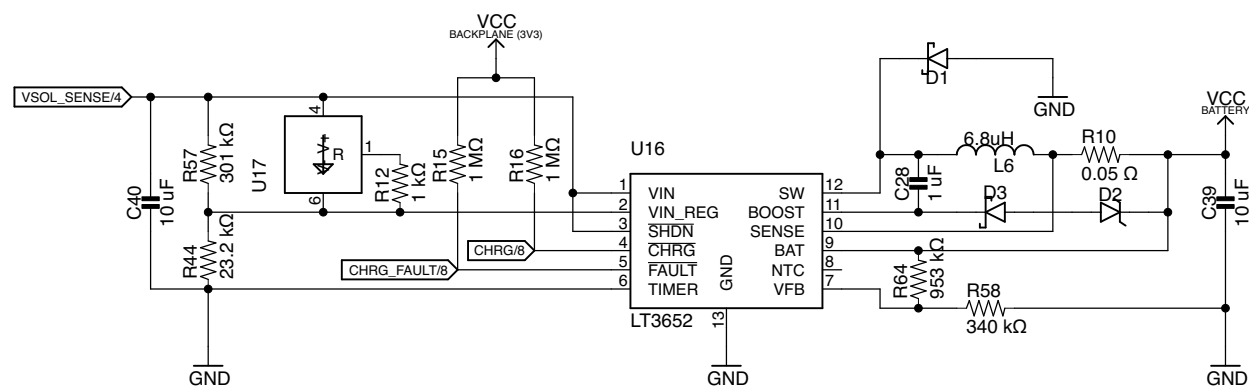
Author: Neal Jackson

Date: 7/29/17 2:36 PM

Sheet: 1/8

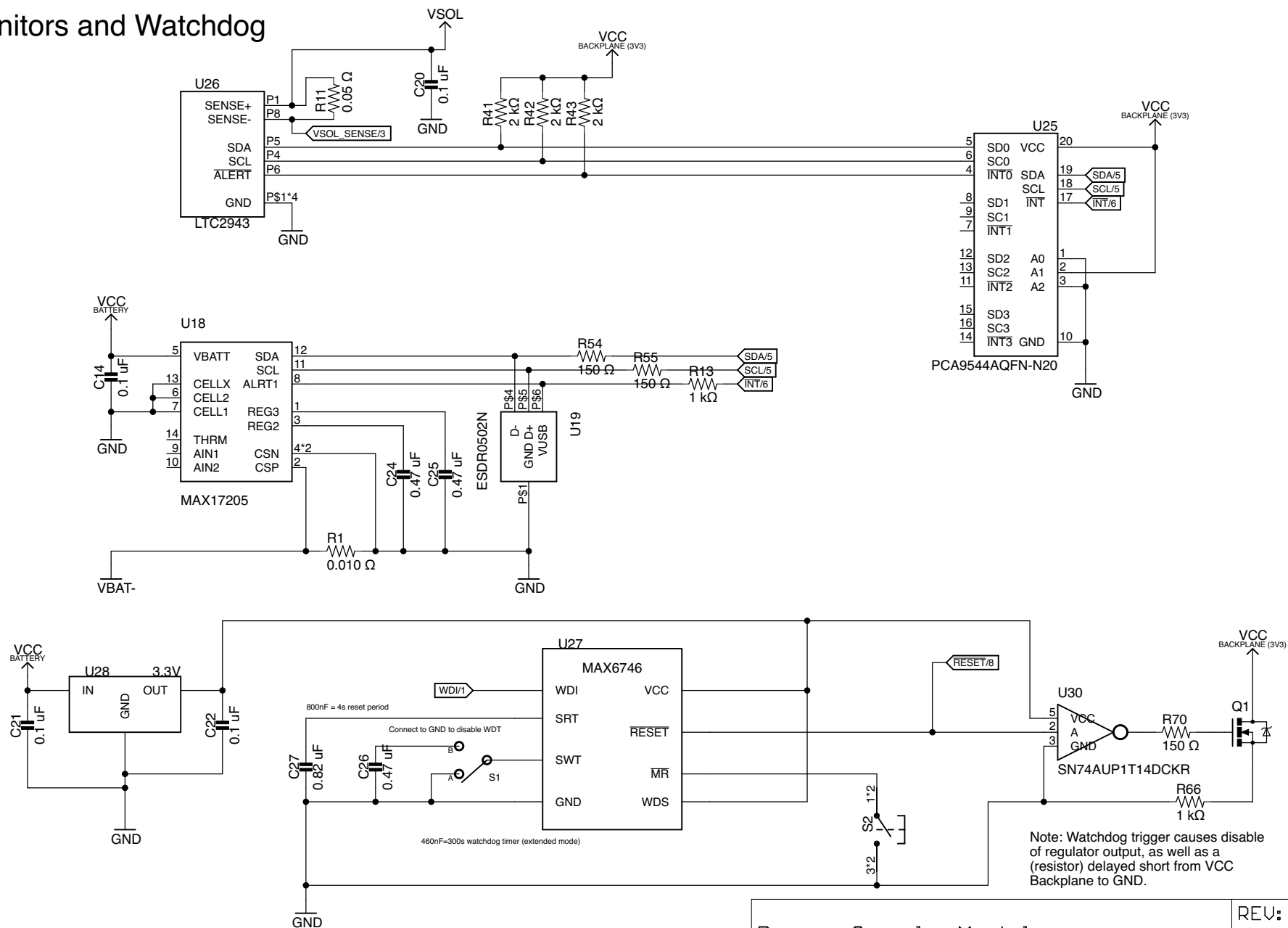


# Solar Charger



Power Supply Module		REV: F
Author: Neal Jackson		
Date: 7/29/17 2:36 PM	Sheet: 3/8	

# Monitors and Watchdog



Power Supply Module

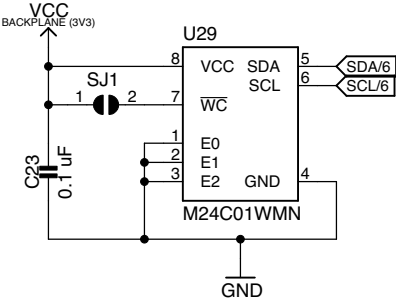
REV:  
F

Author: Neal Jackson

Date: 7/29/17 2:36 PM

Sheet: 4/8

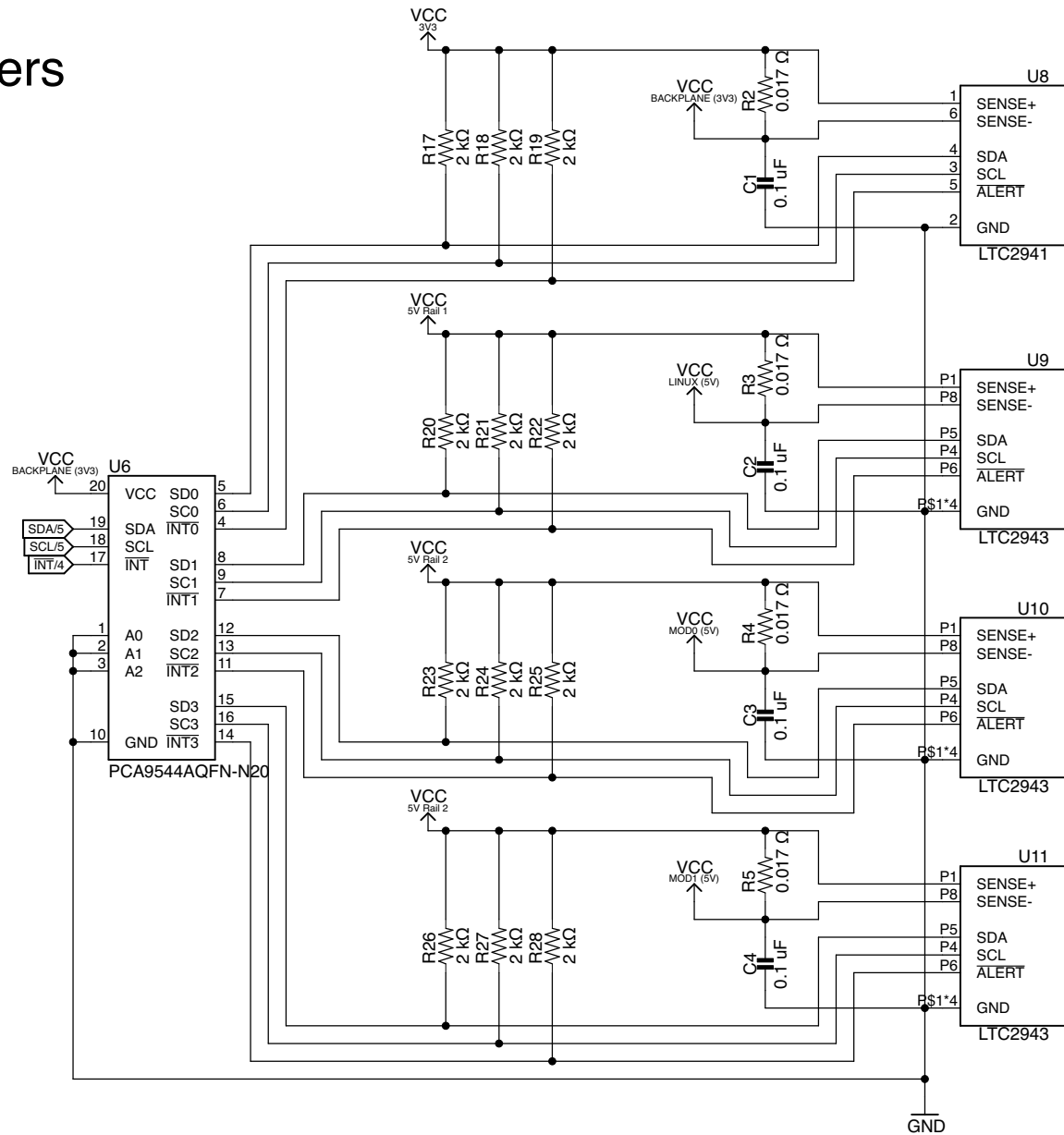
# EEPROM ID



Power Supply Module		REV: F
Author: Neal Jackson		
Date: 7/29/17 2:36 PM	Sheet: 5/8	

# Coulomb Counters

For MOD0-2,5



Power Supply Module

REV:  
F

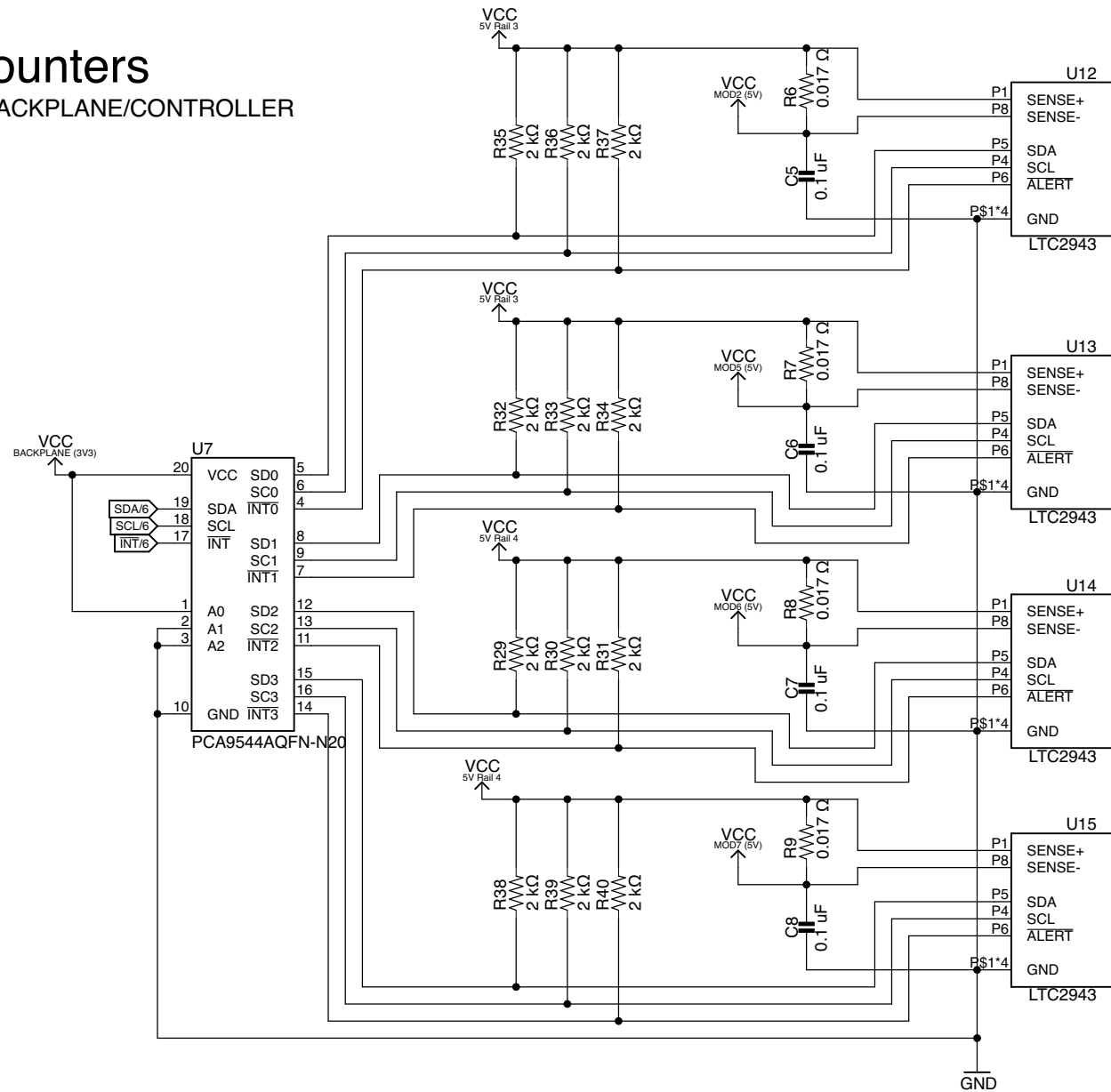
Author: Neal Jackson

Date: 7/29/17 2:36 PM

Sheet: 6/8

# Coulomb Counters

For MOD6-7, LINUX, BACKPLANE/CONTROLLER



Power Supply Module

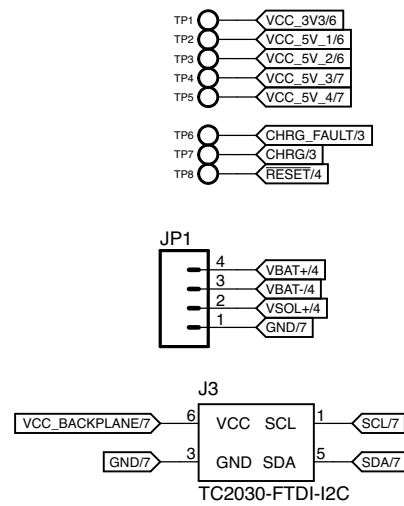
REV:  
F

Author: Neal Jackson

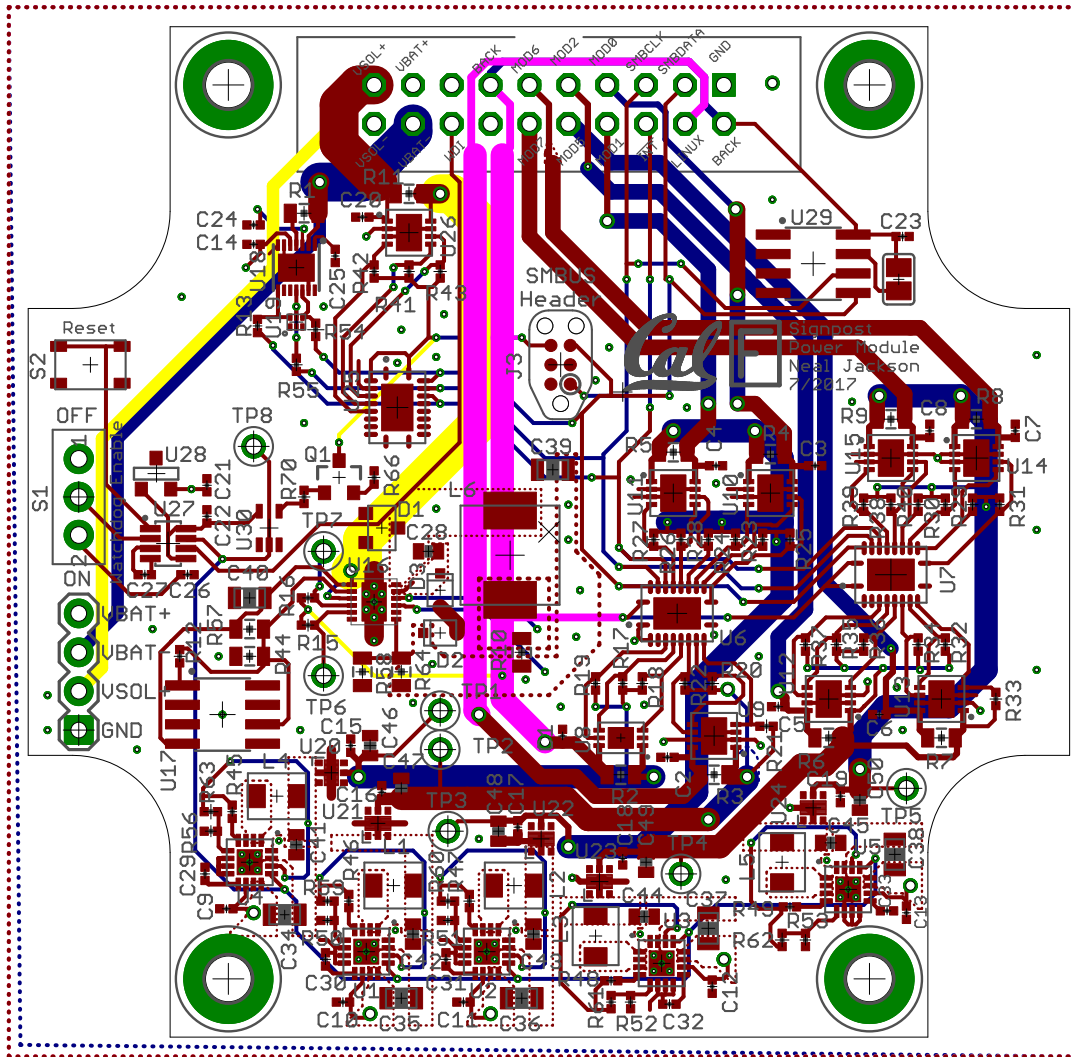
Date: 7/29/17 2:36 PM

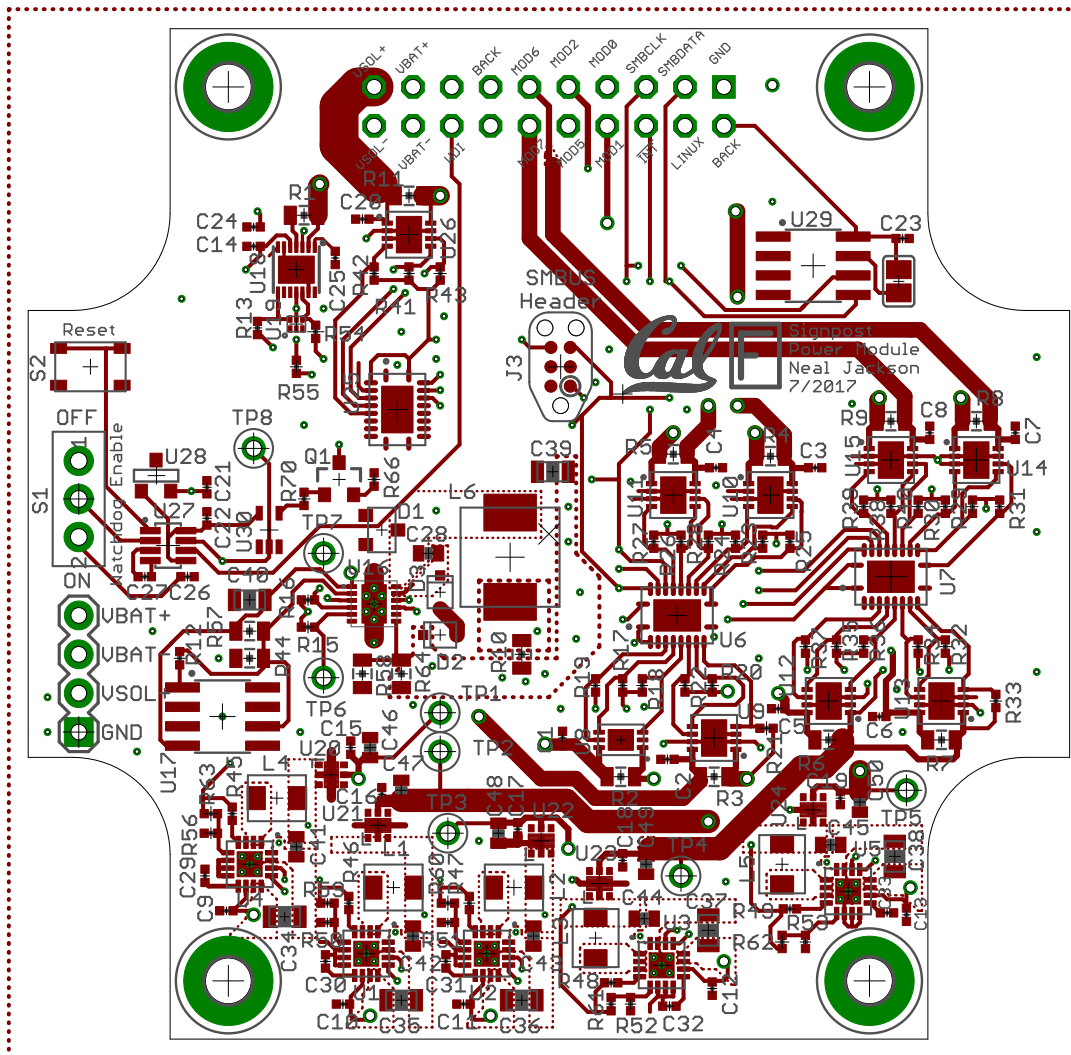
Sheet: 7/8

# Debugging

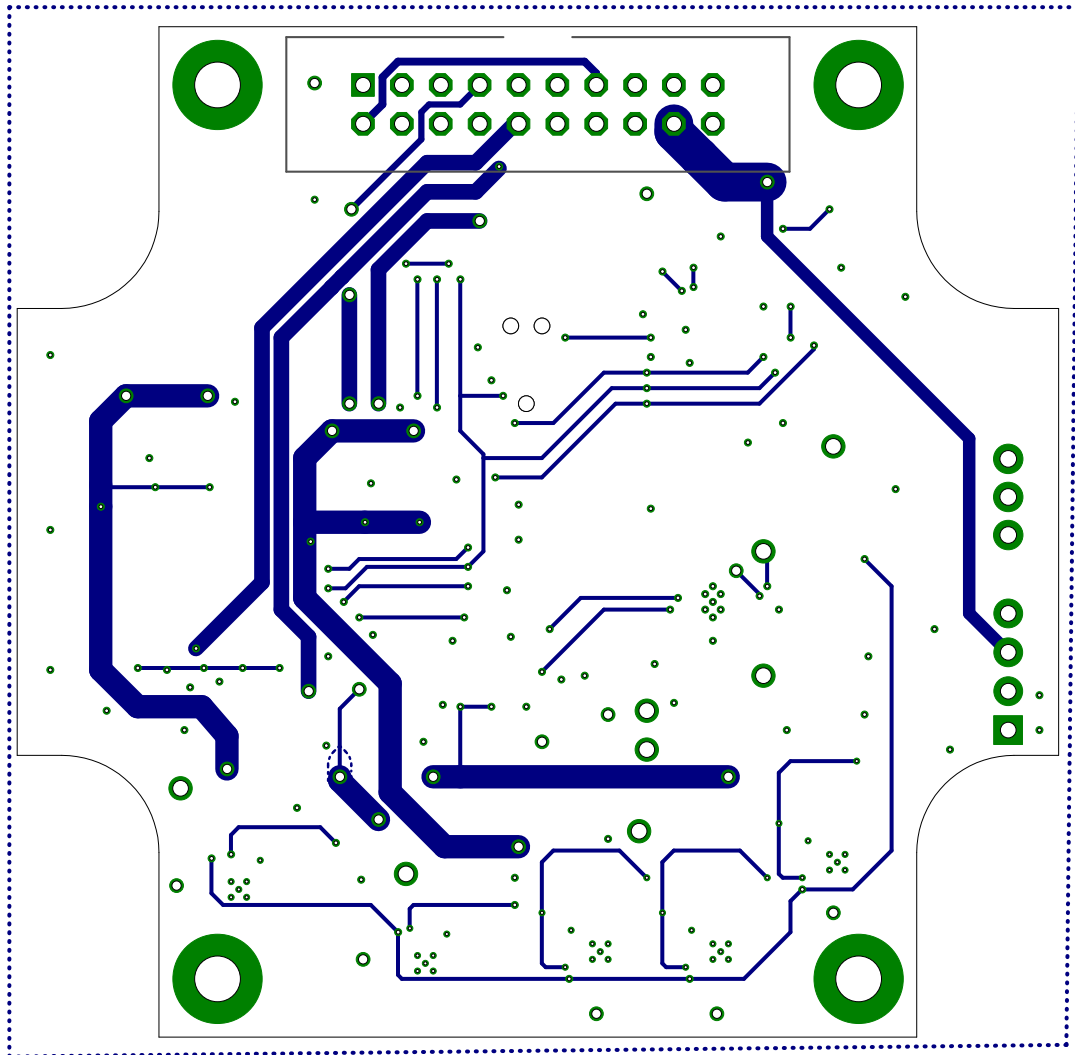


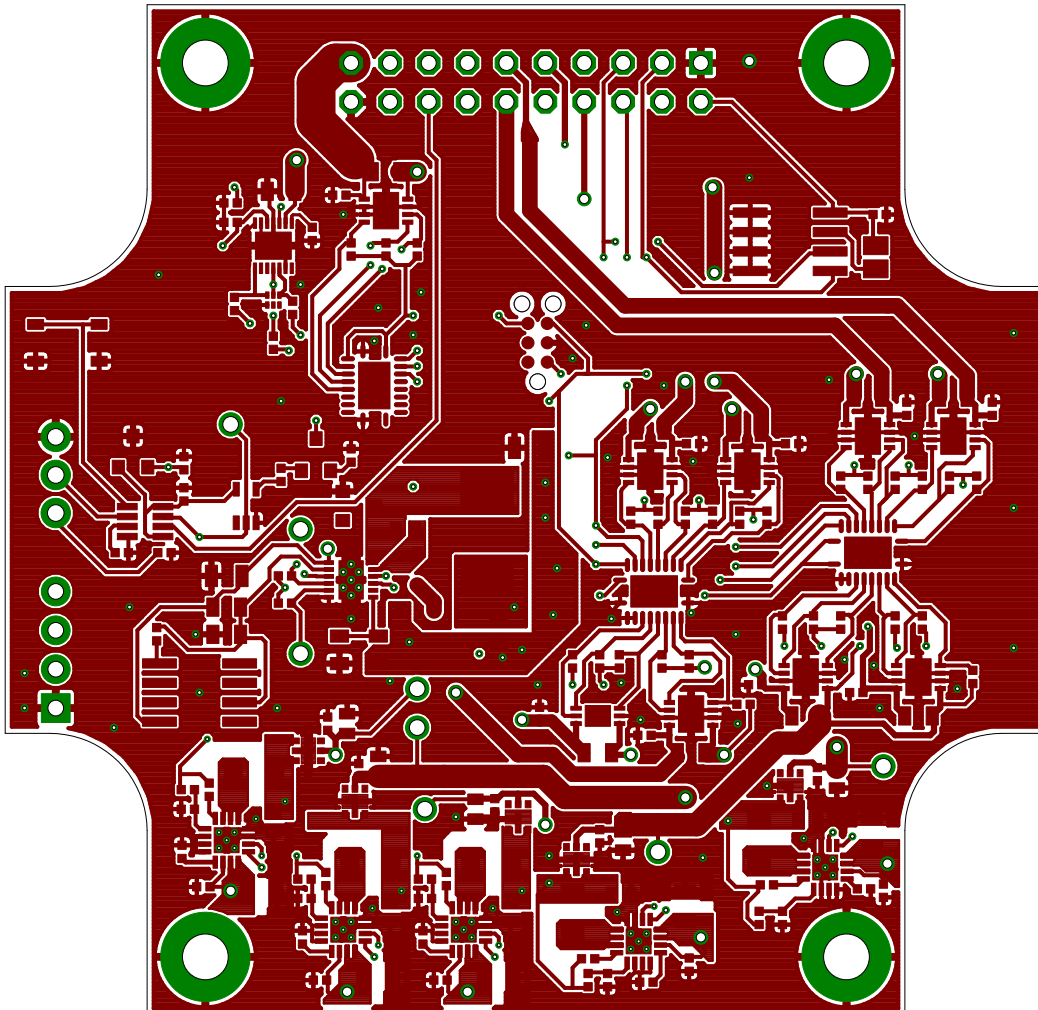


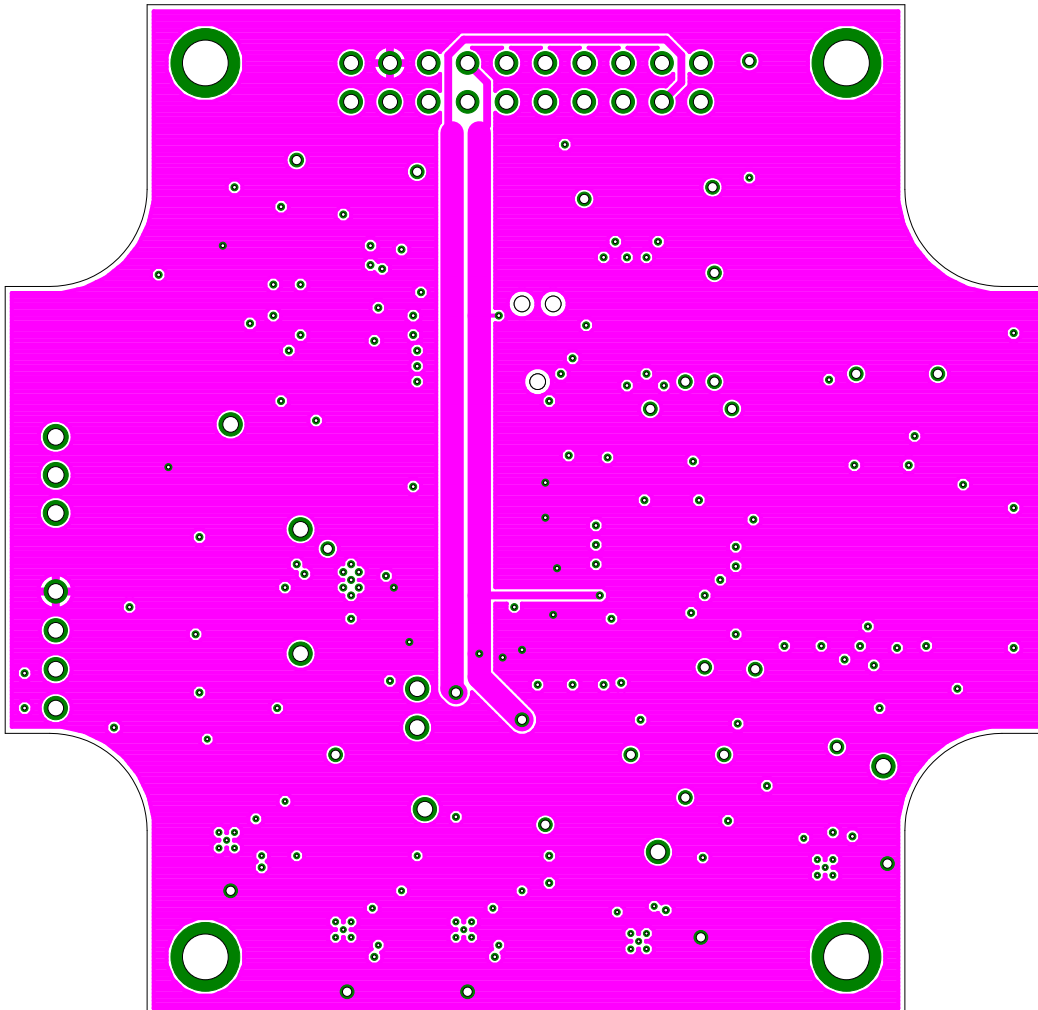


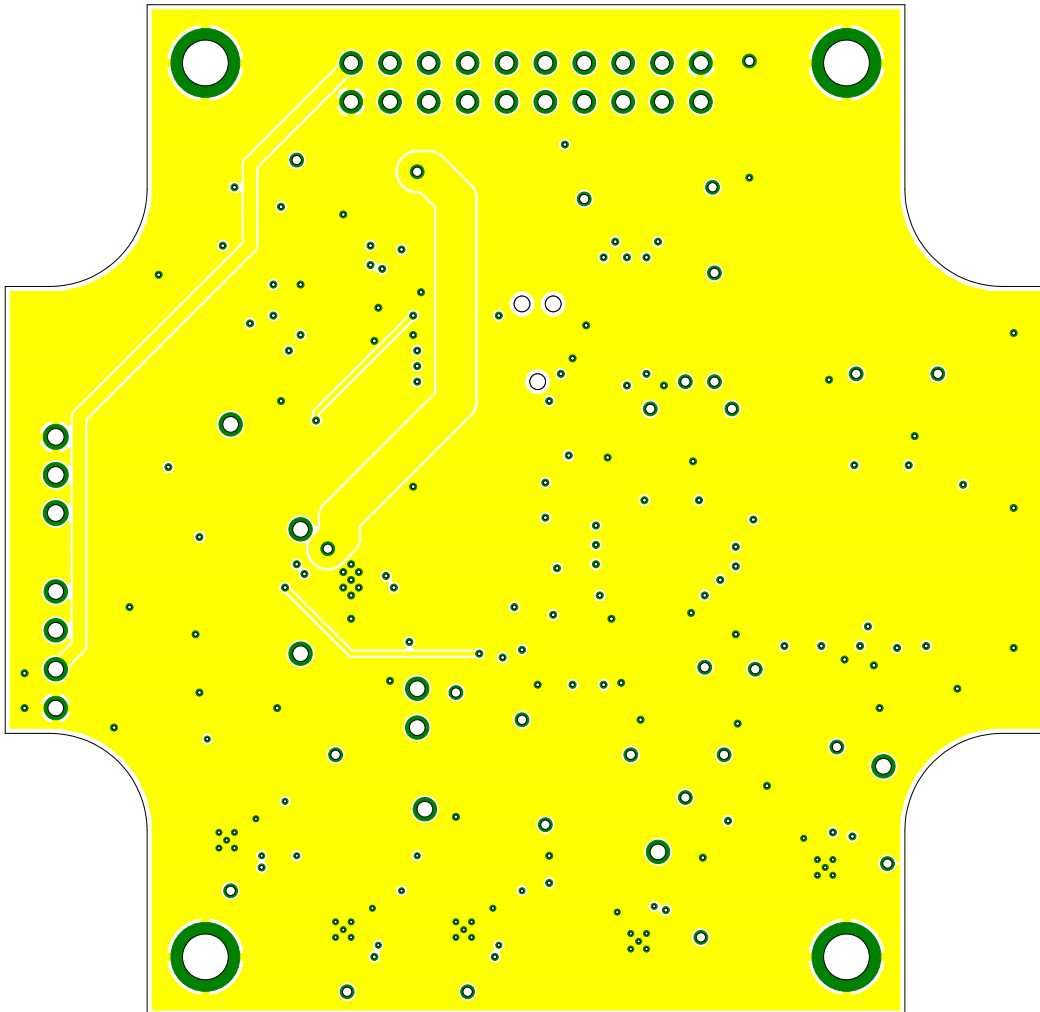


Bottom Layer

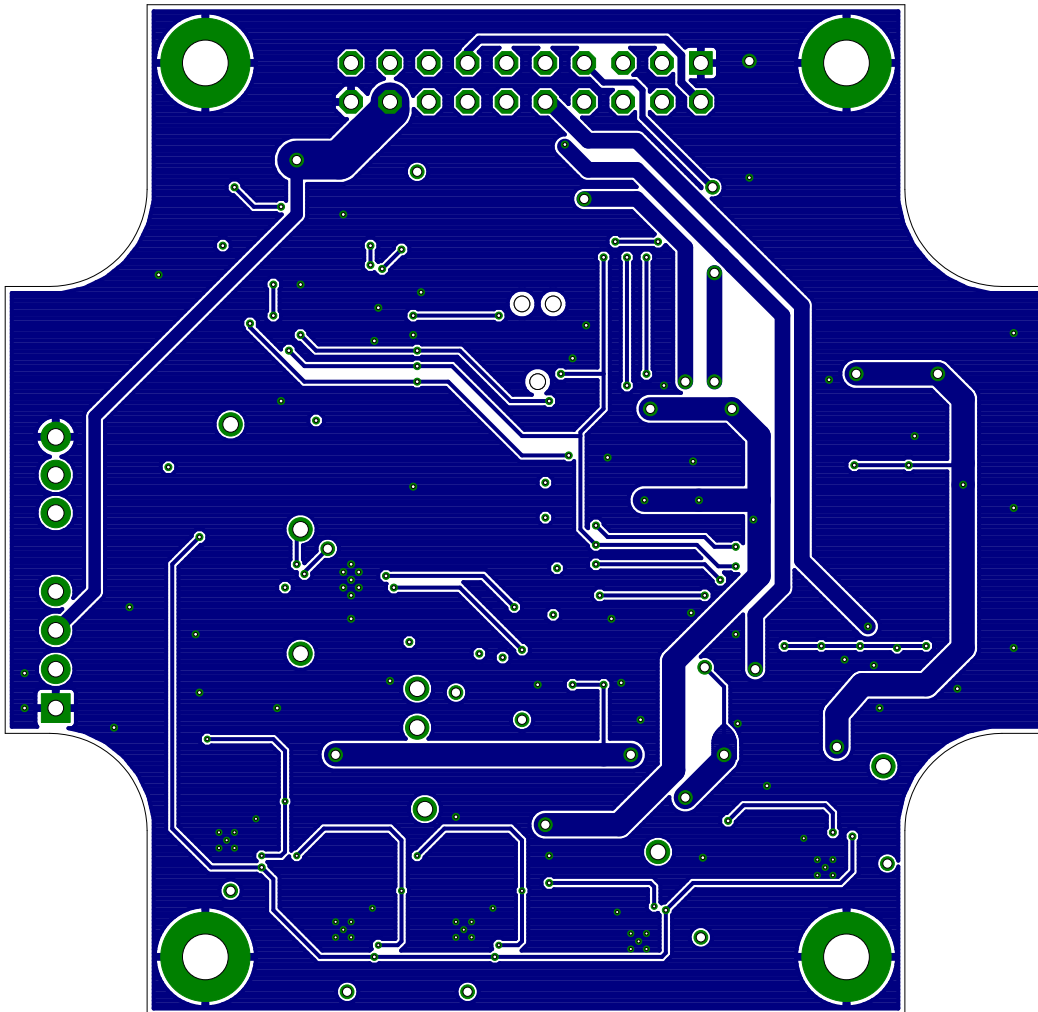




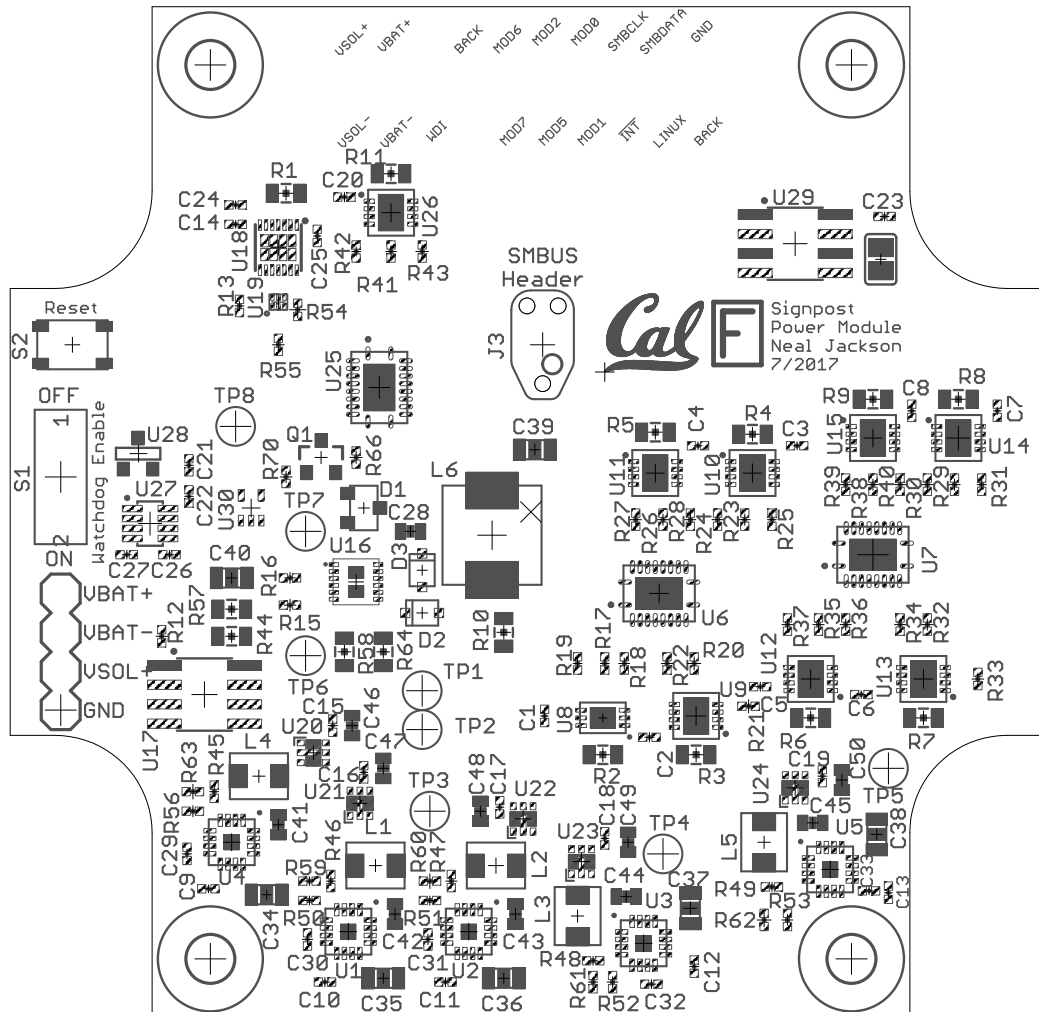




Bottom Copper Layer

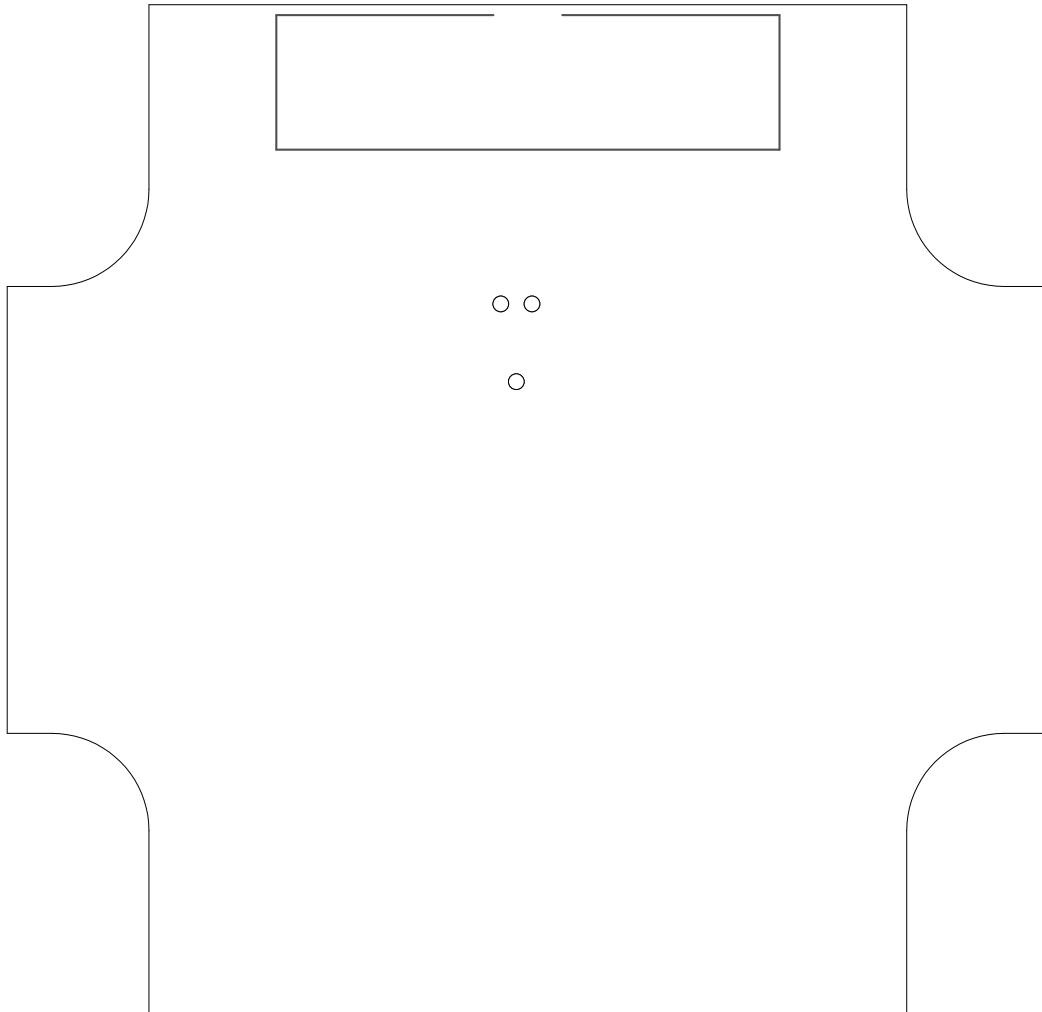


# Top Paste Layer with Silkscreen

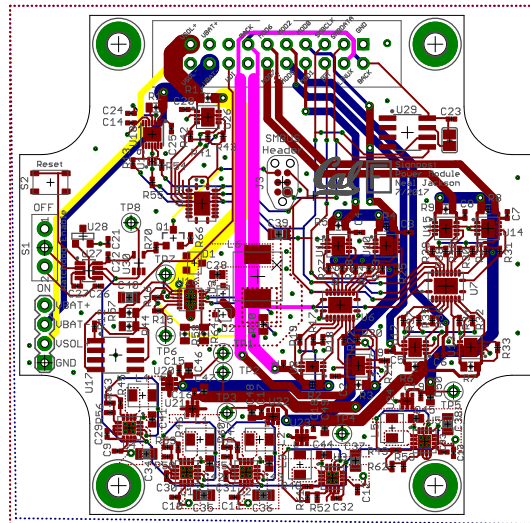


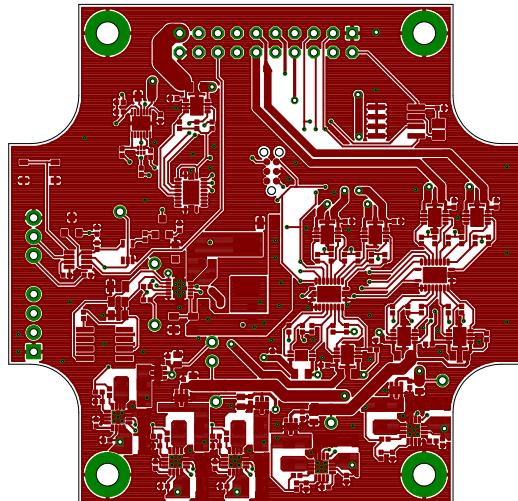


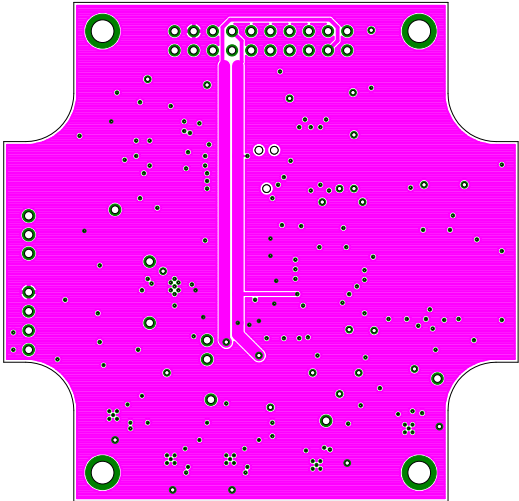
## Bottom Paste Layer with Silkscreen

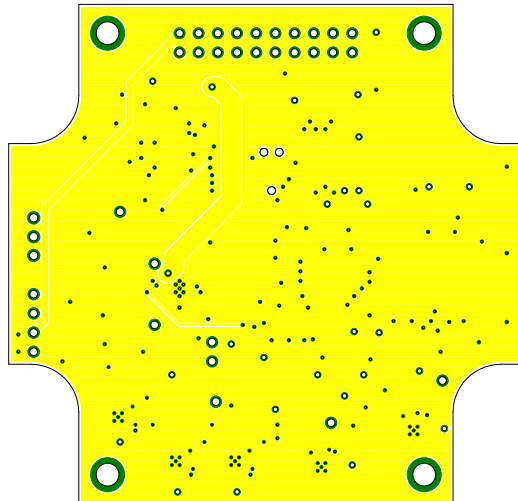


# Top and Bottom Layers 1:1 Scale









Bottom Copper Layer 1:1 Scale

