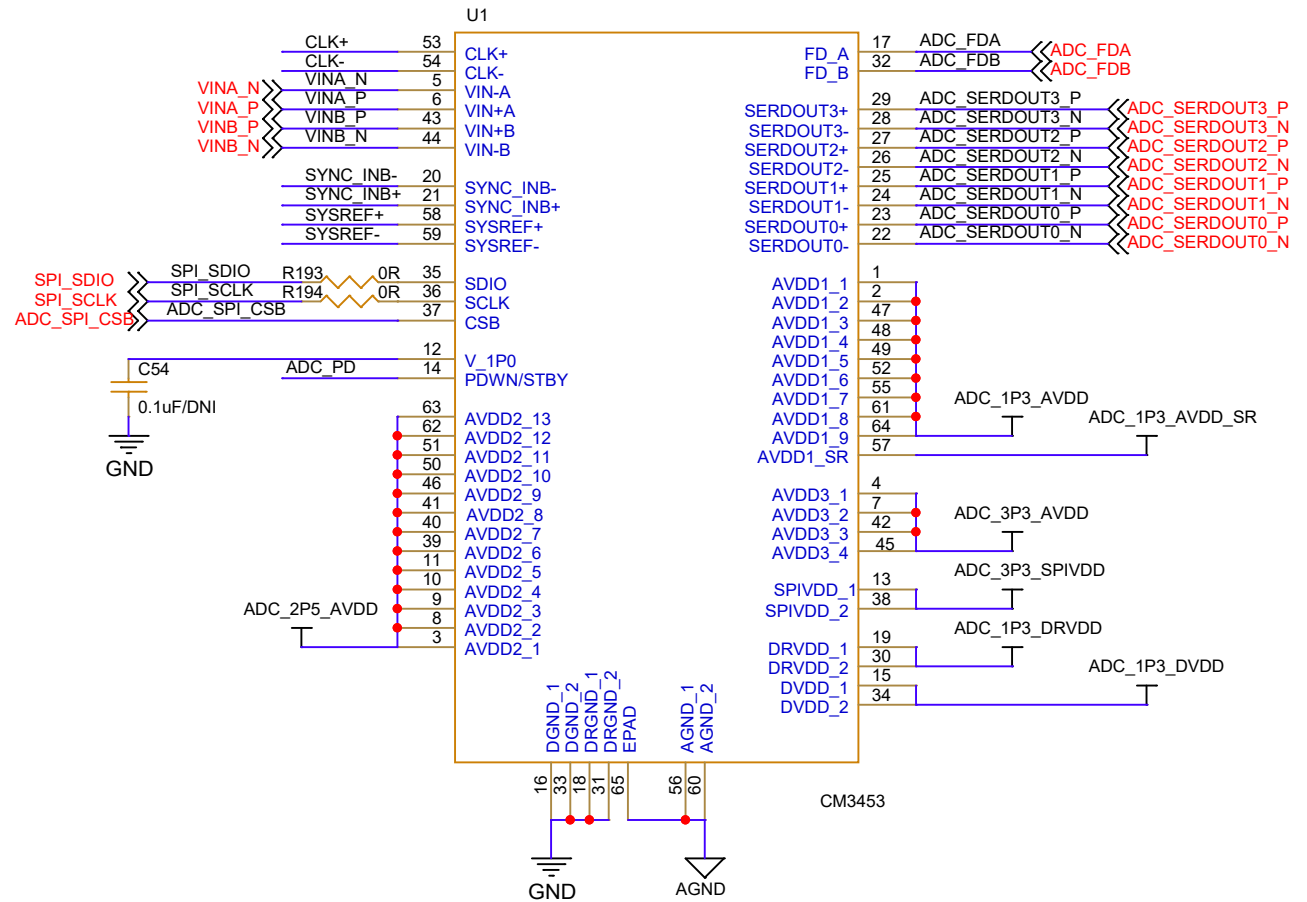
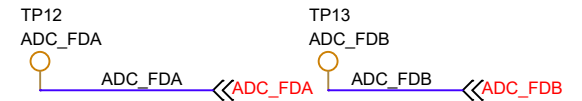
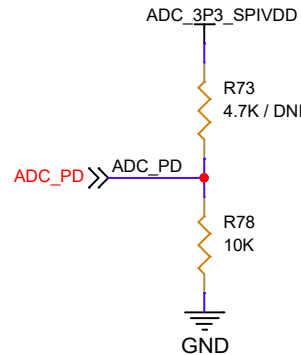
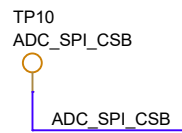
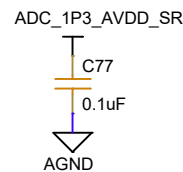
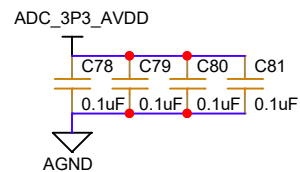
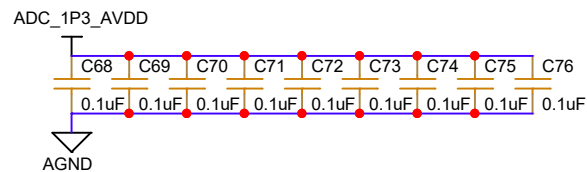
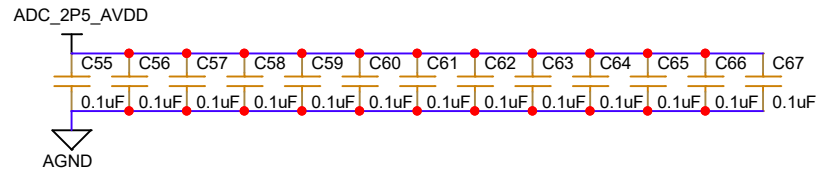
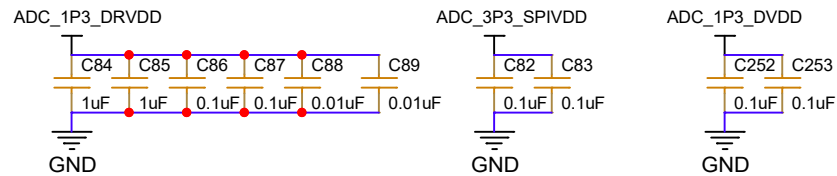
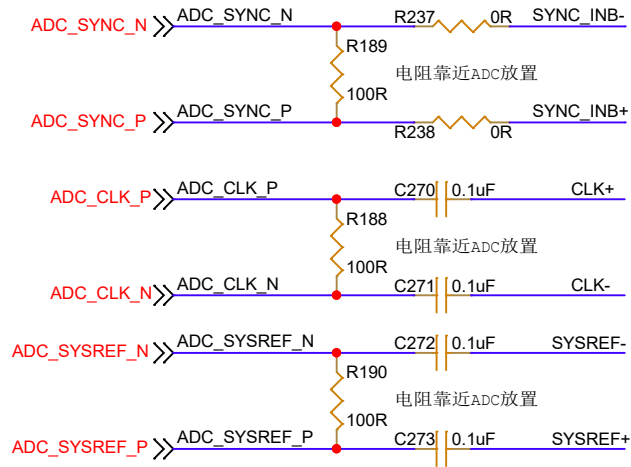


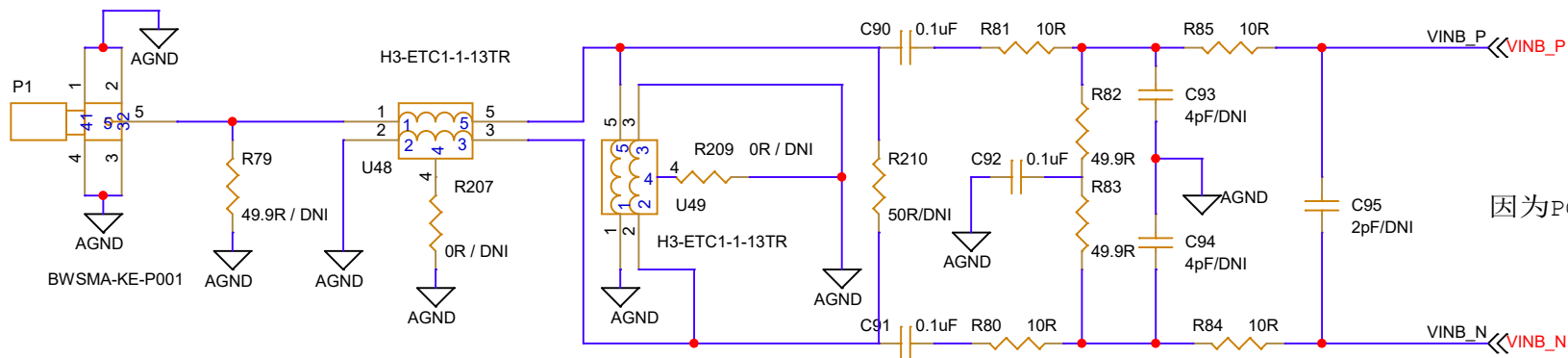
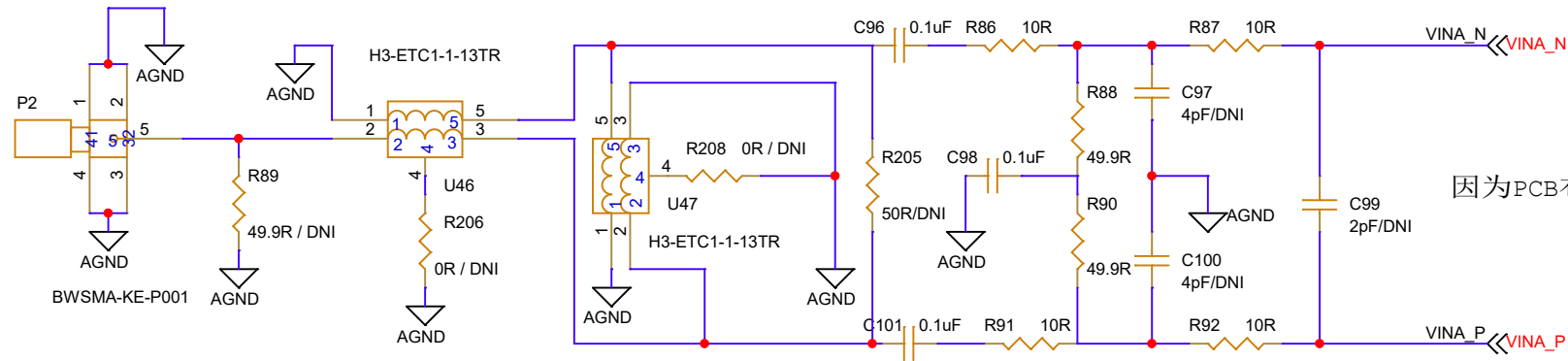
01_CM3453



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02_ANALOG INPUT

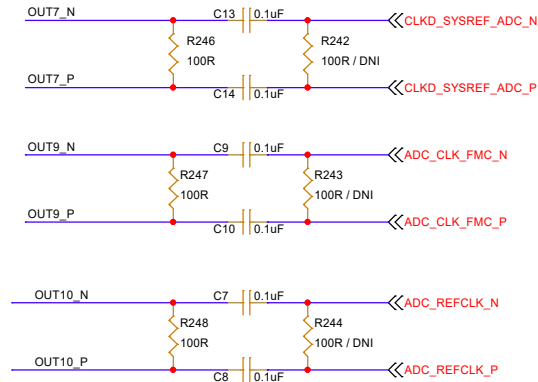
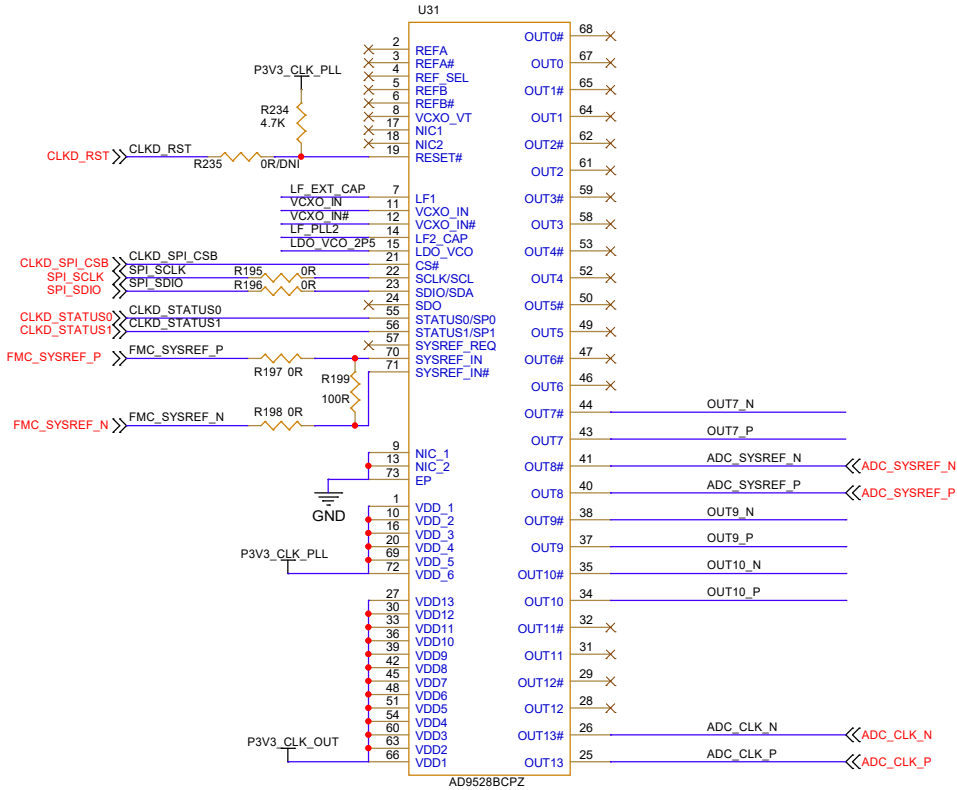
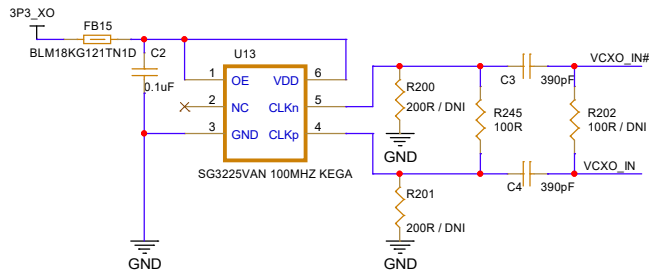
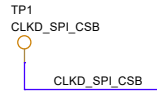
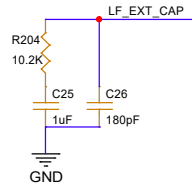
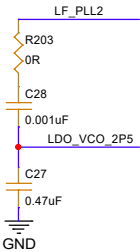
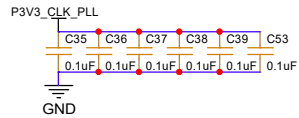
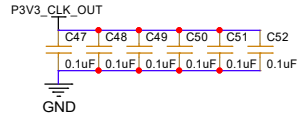
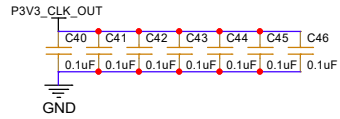


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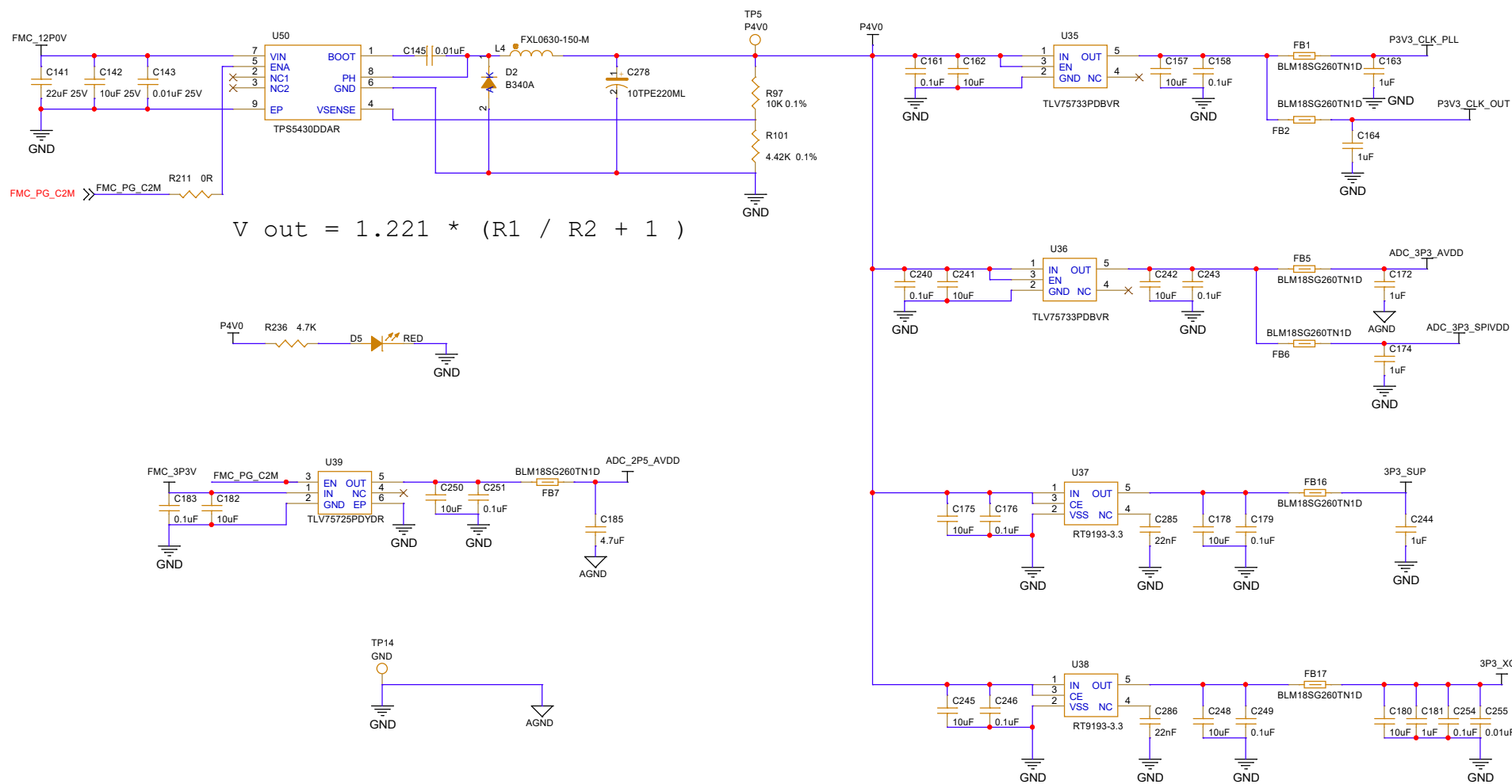
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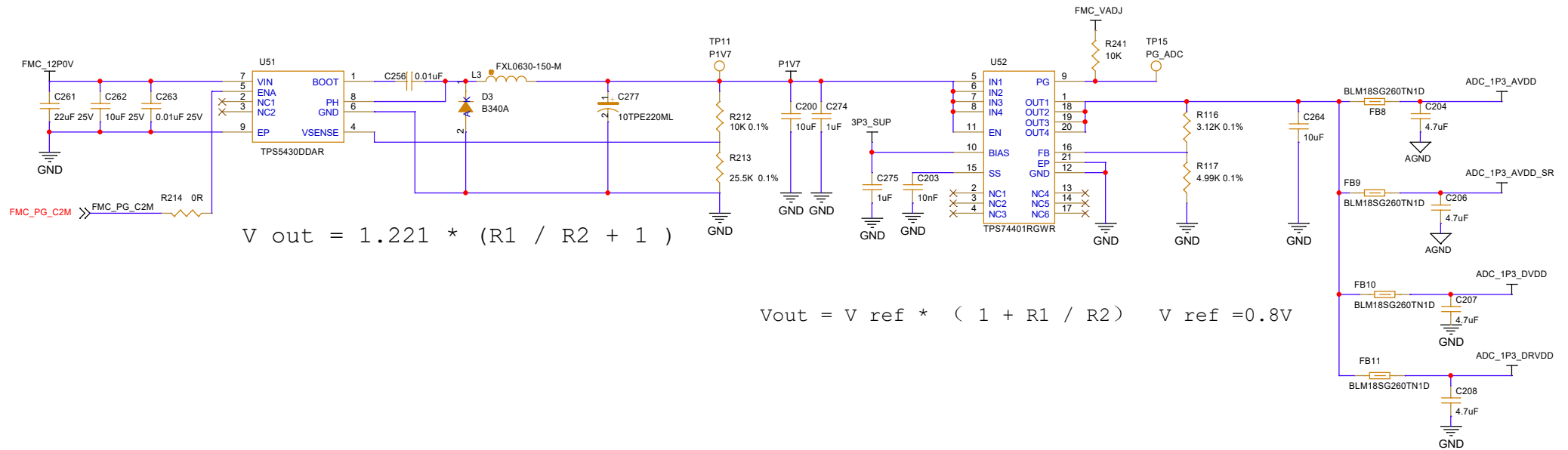
03_AD9528



04_POWER SUPPLY_1

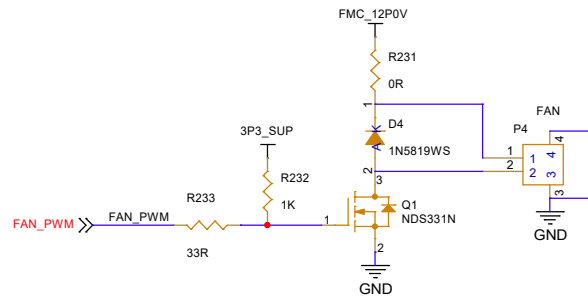


05_POWER SUPPLY_2



$$V_{out} = 1.221 * (R1 / R2 + 1)$$

$$V_{out} = V_{ref} * (1 + R1 / R2) \quad V_{ref} = 0.8V$$



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Title 05_POWER SUPPLY_2

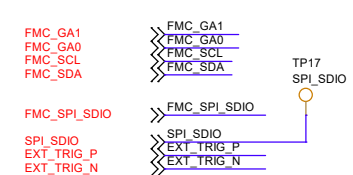
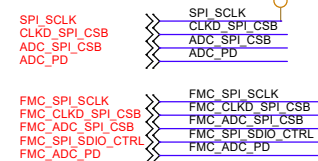
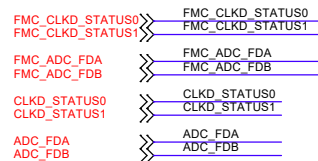
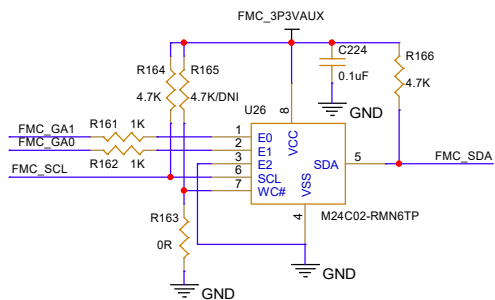
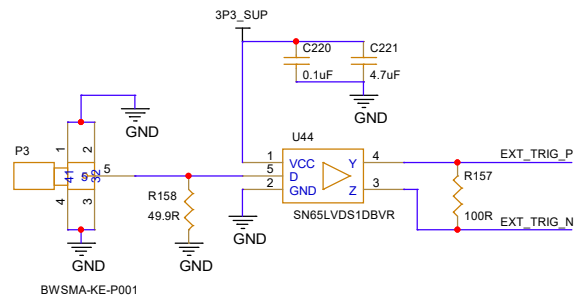
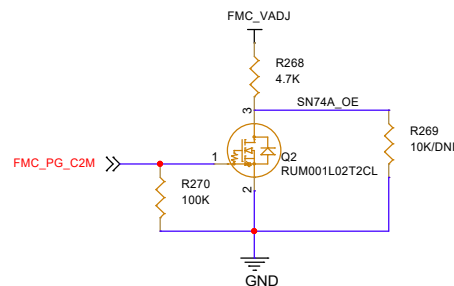
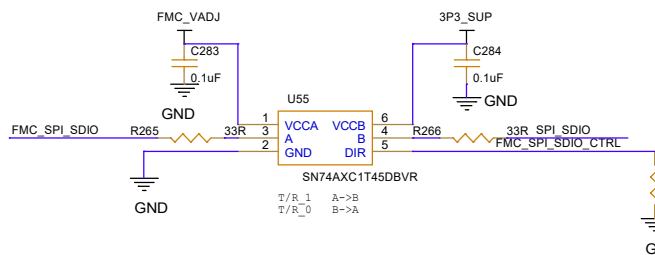
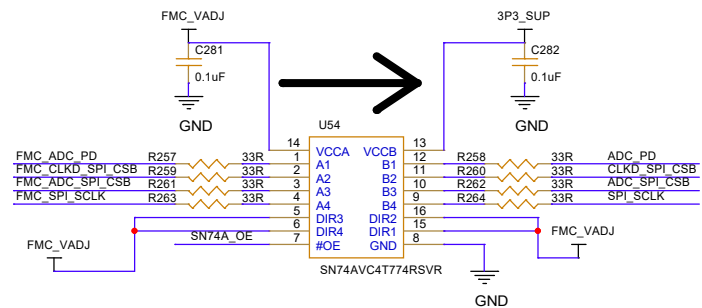
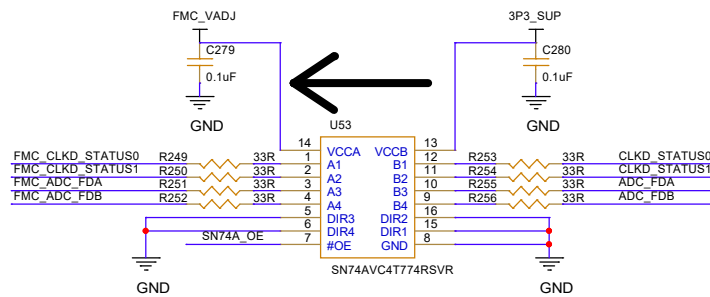
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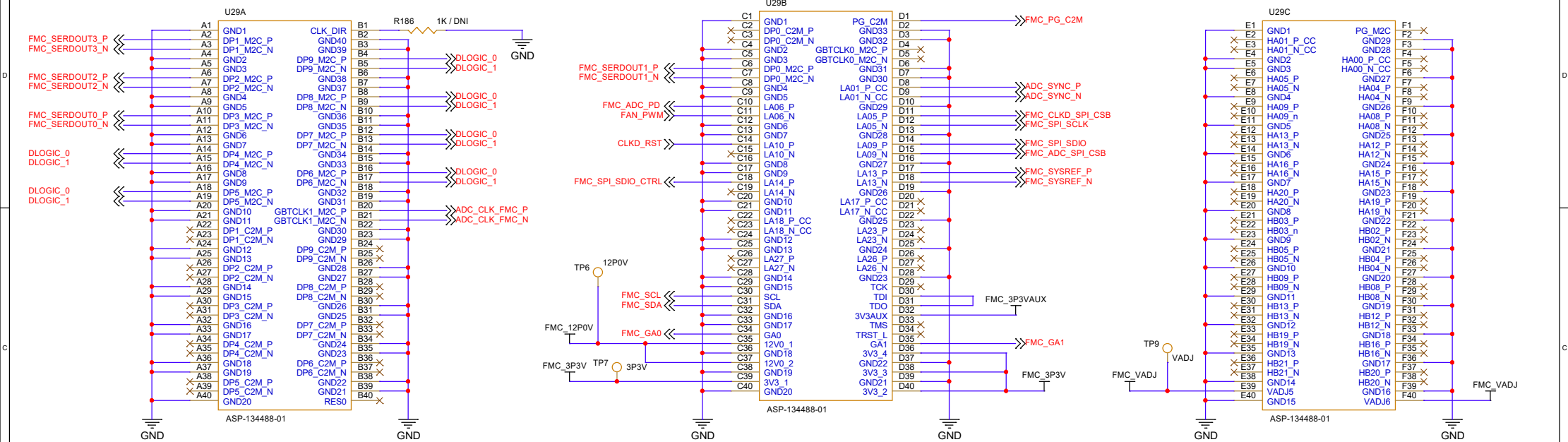
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06_LEVEL TRANSLATOR



07 FMC HPC



电容靠近CM3453放置

