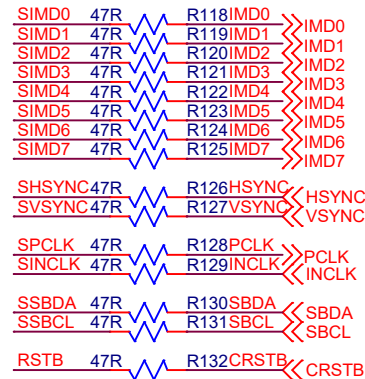
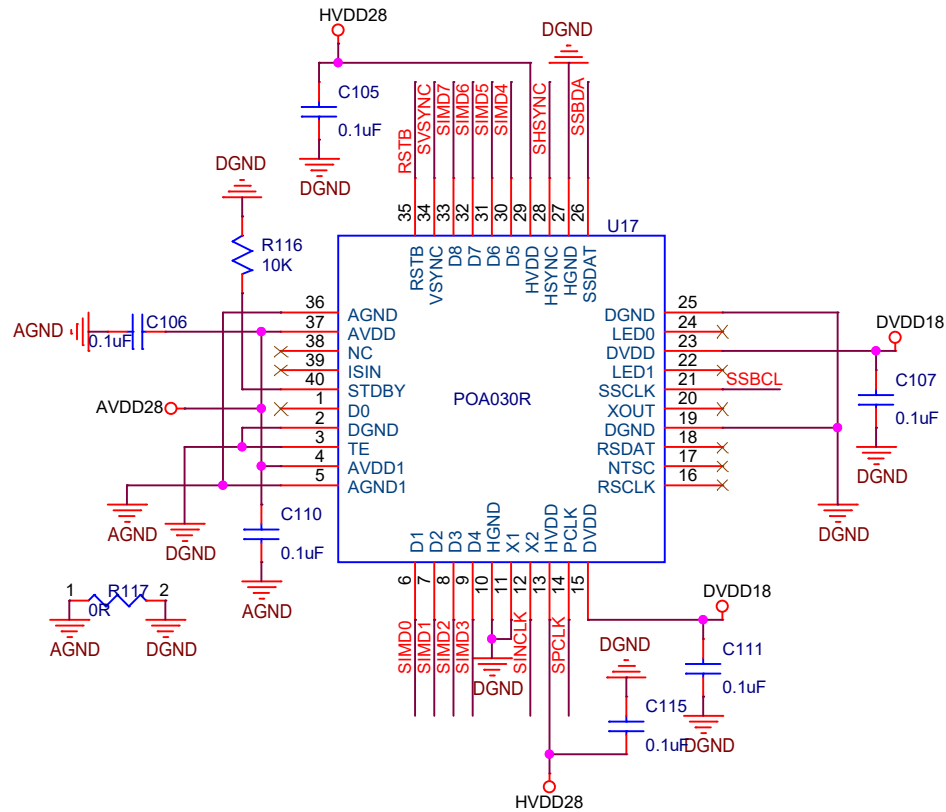
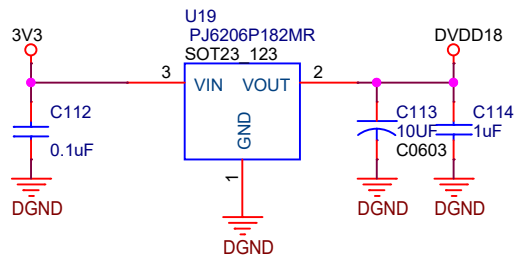
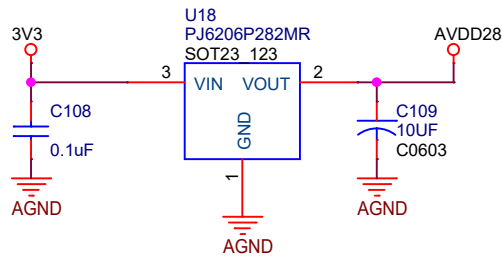
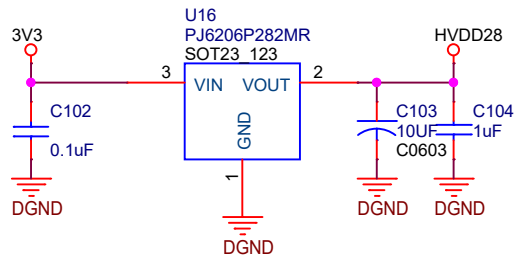
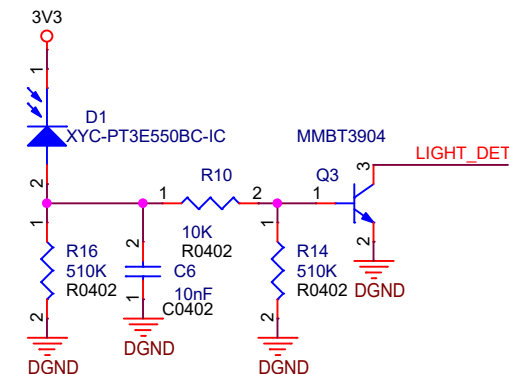
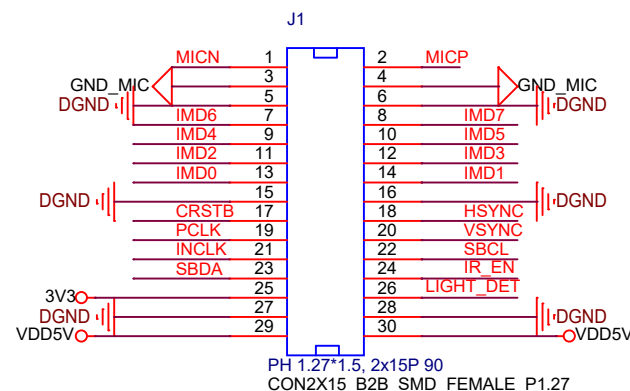
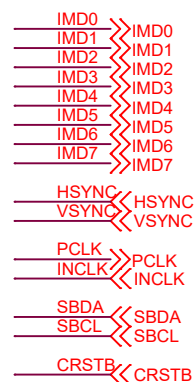
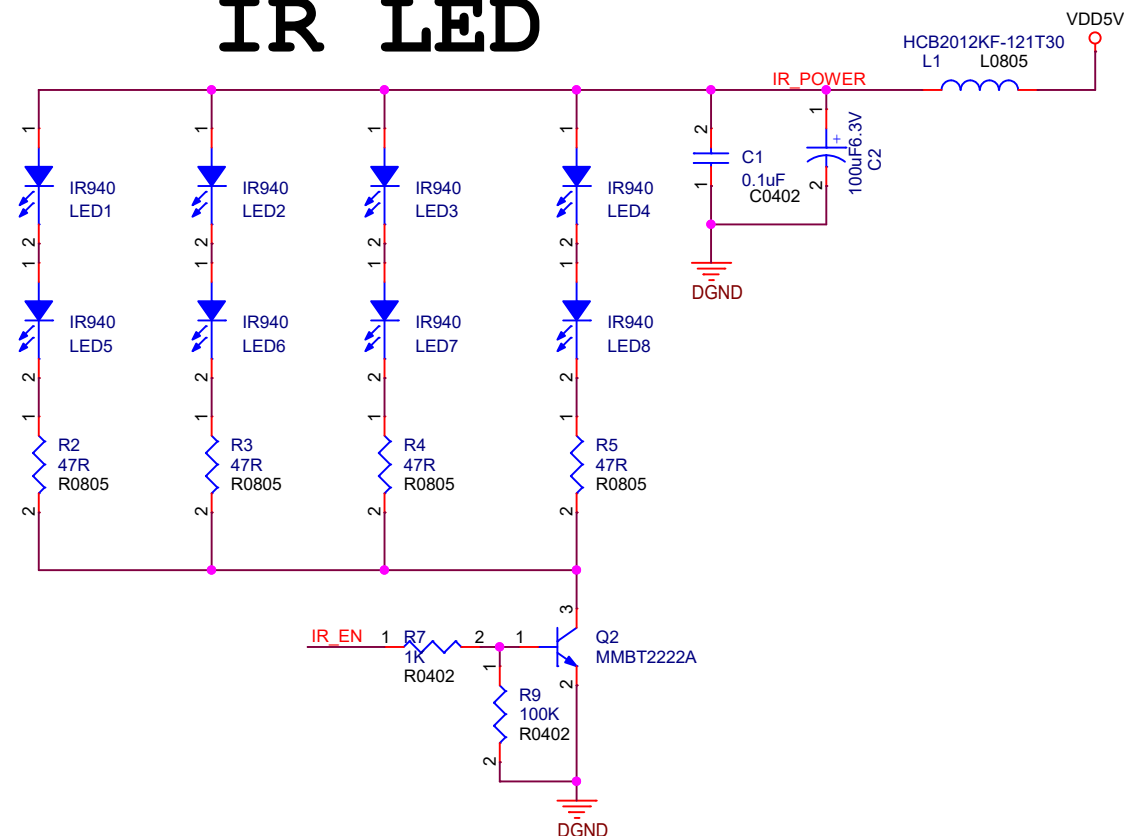
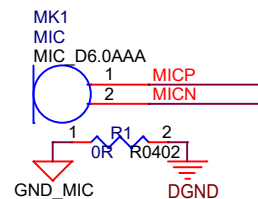
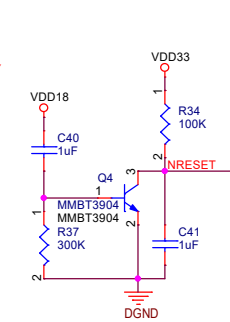
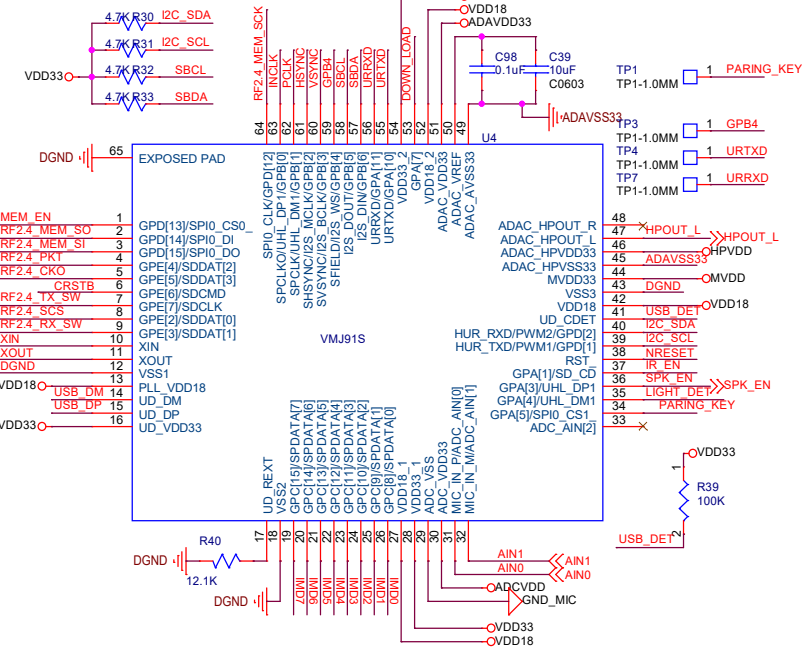
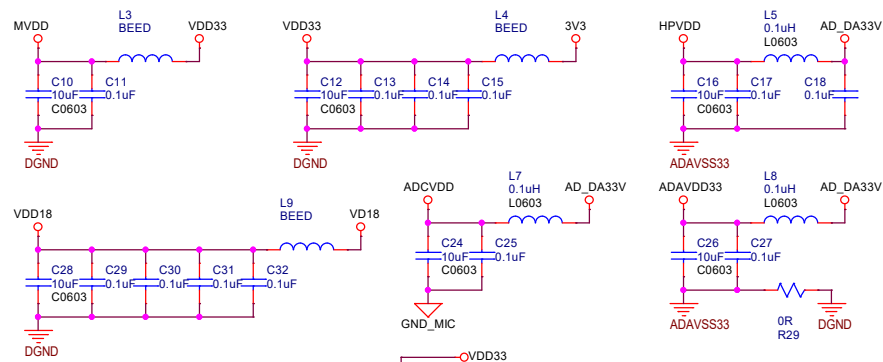


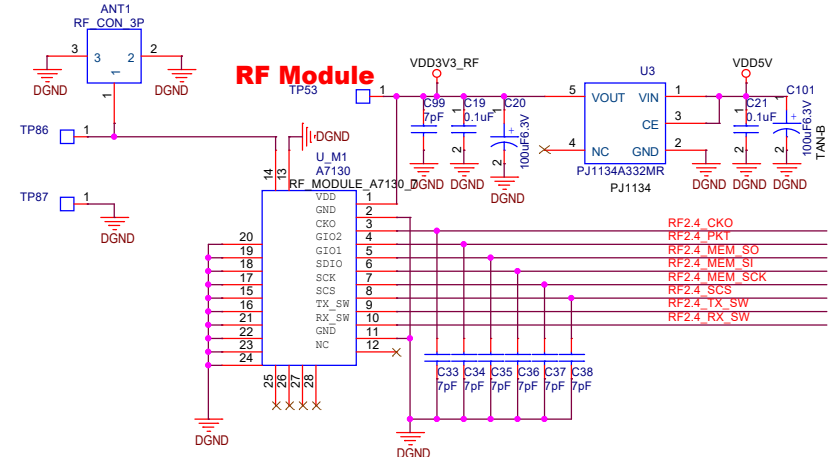
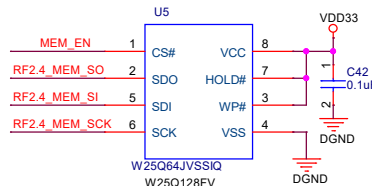


IR LED

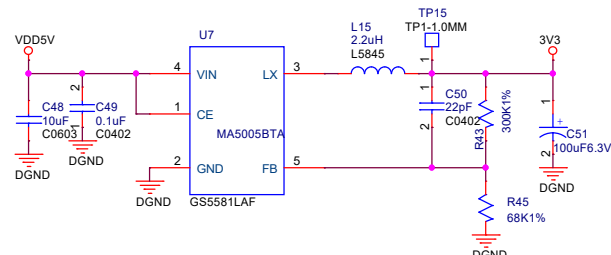
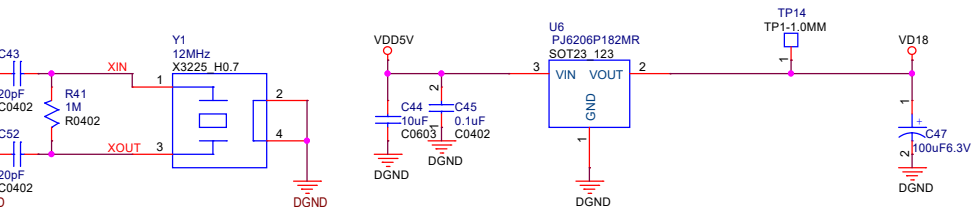
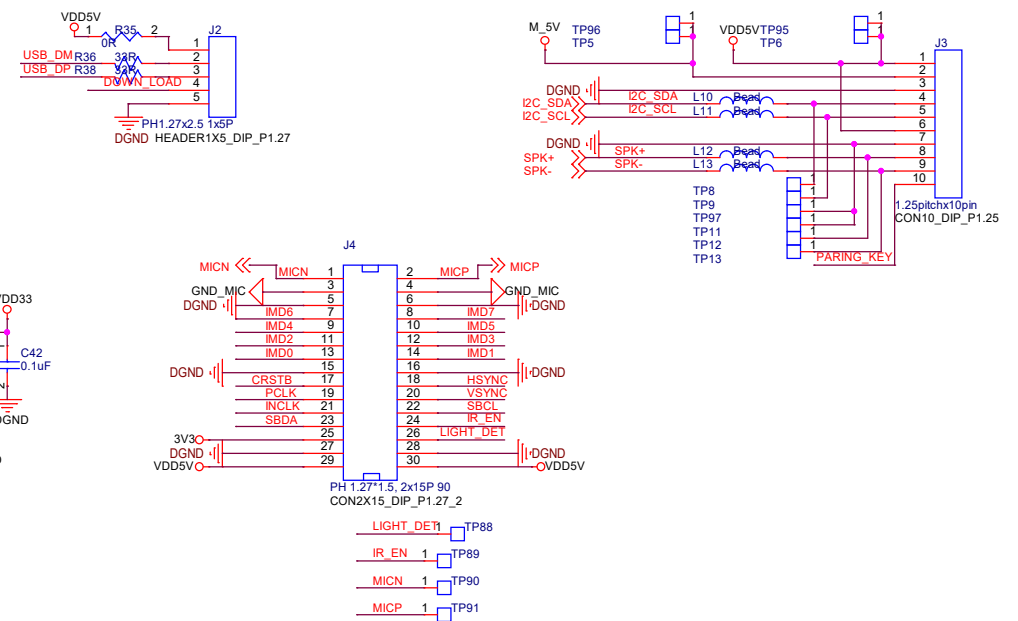




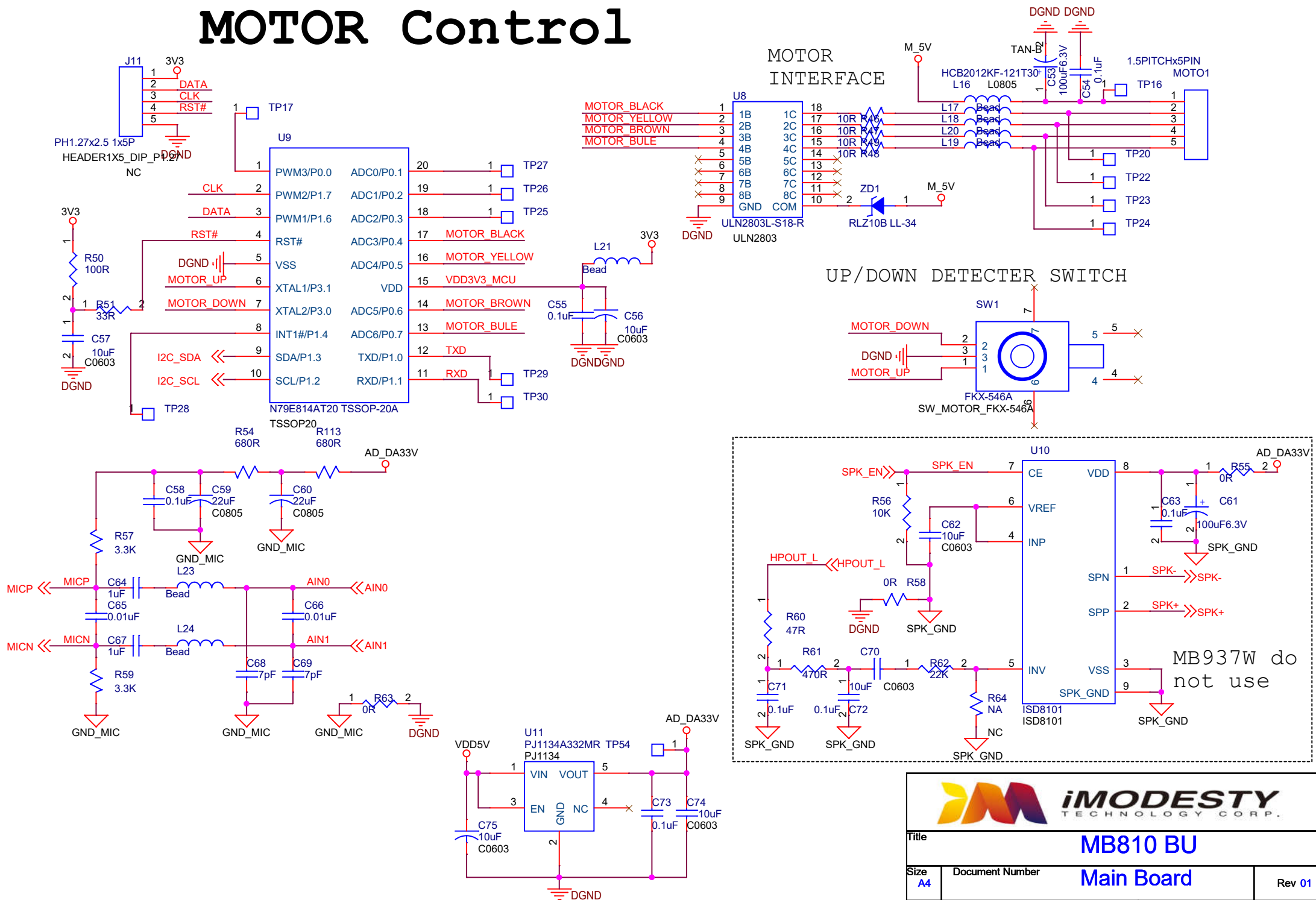
Flash



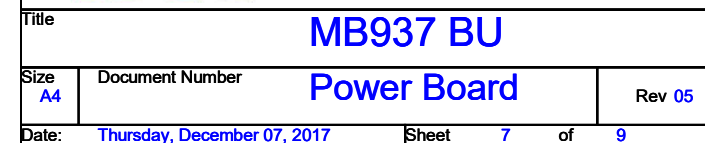
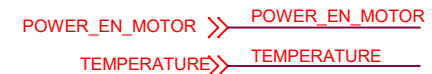
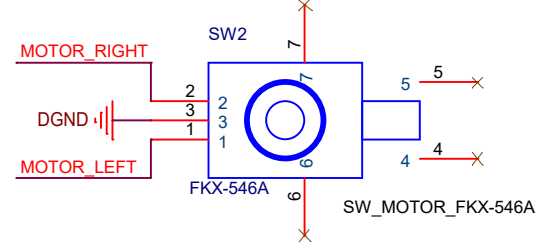
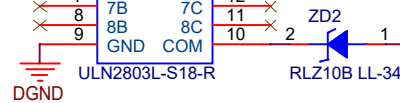
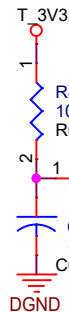
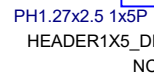
Wire to Power PCB

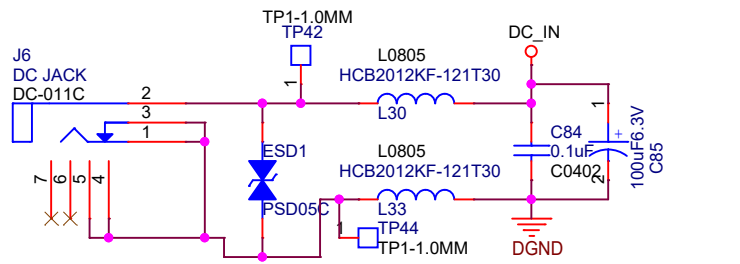


MOTOR Control

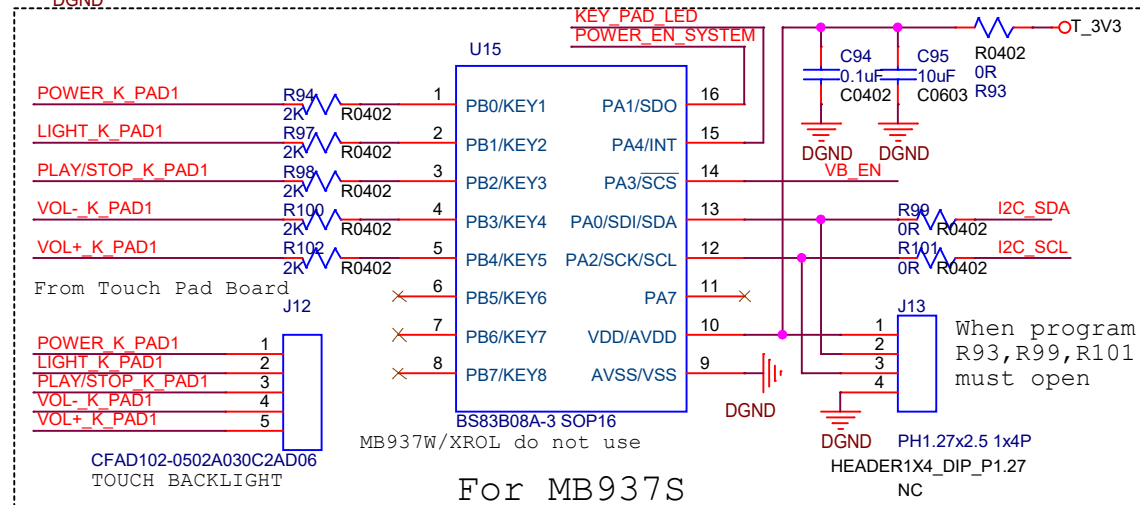
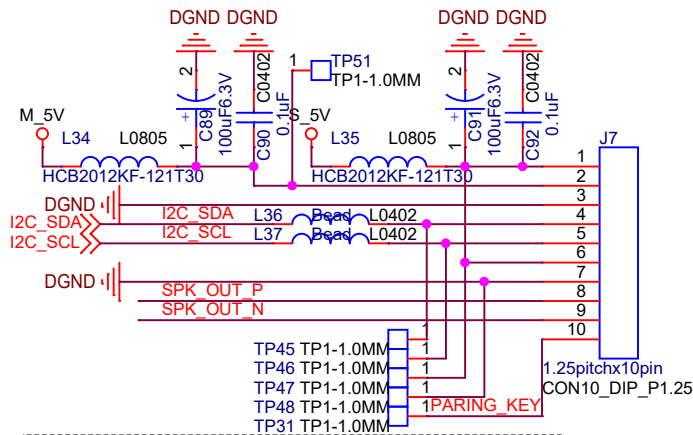
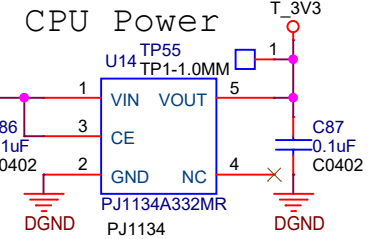
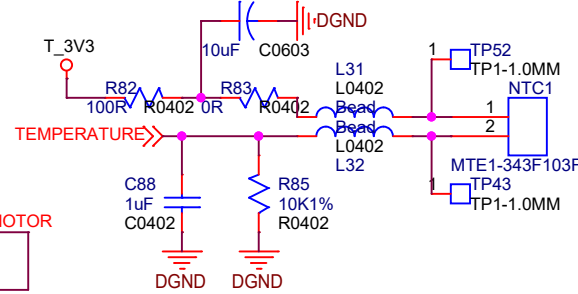
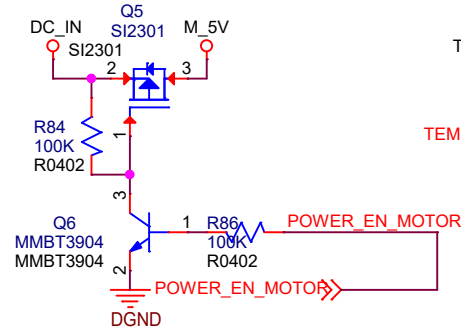


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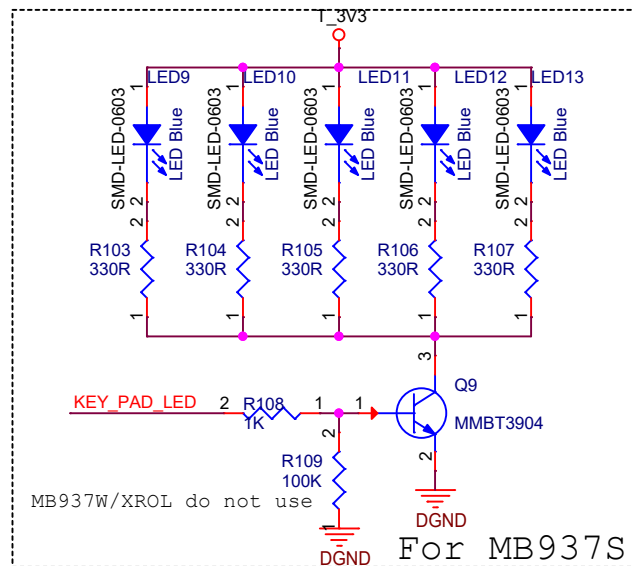




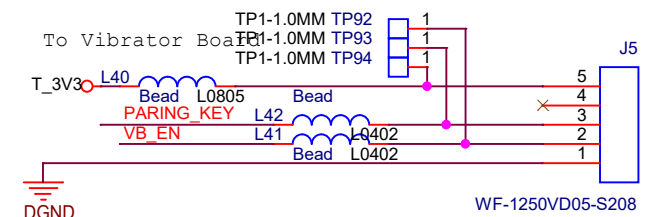
Motor Power Switch Temperature sensor



For MB937S

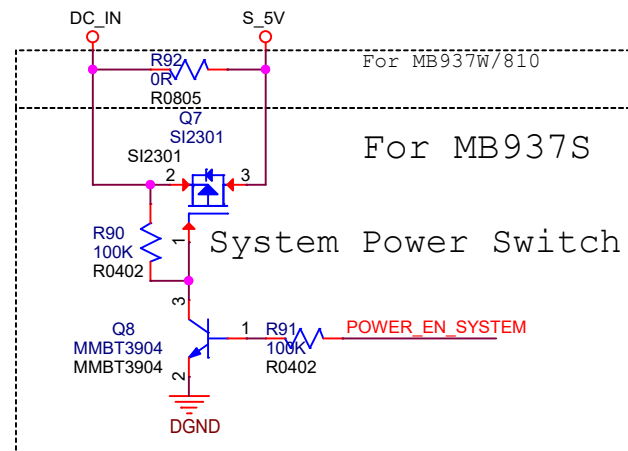


For MB937S



WF-1250VD05-S208

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Power Board		
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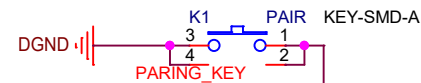
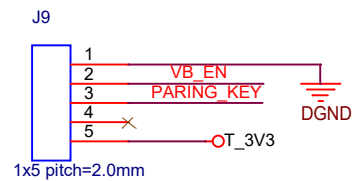
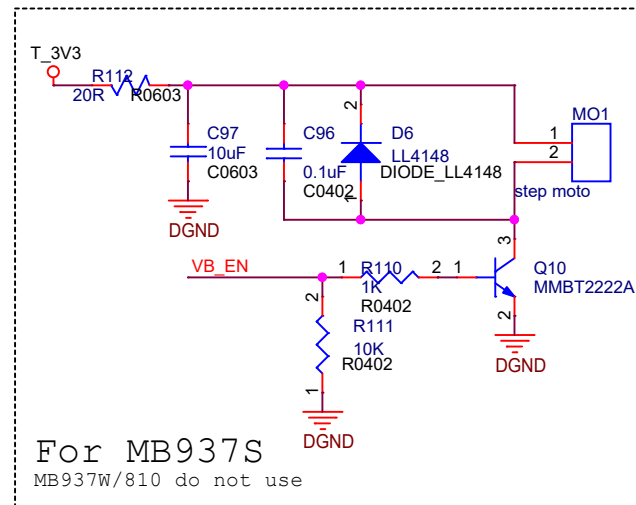
For MB937S

System Power Switch

POWER_EN_SYSTEM

Wire to Speaker

MB937W do not use



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A4				
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