

## PROJECT FUNCTION

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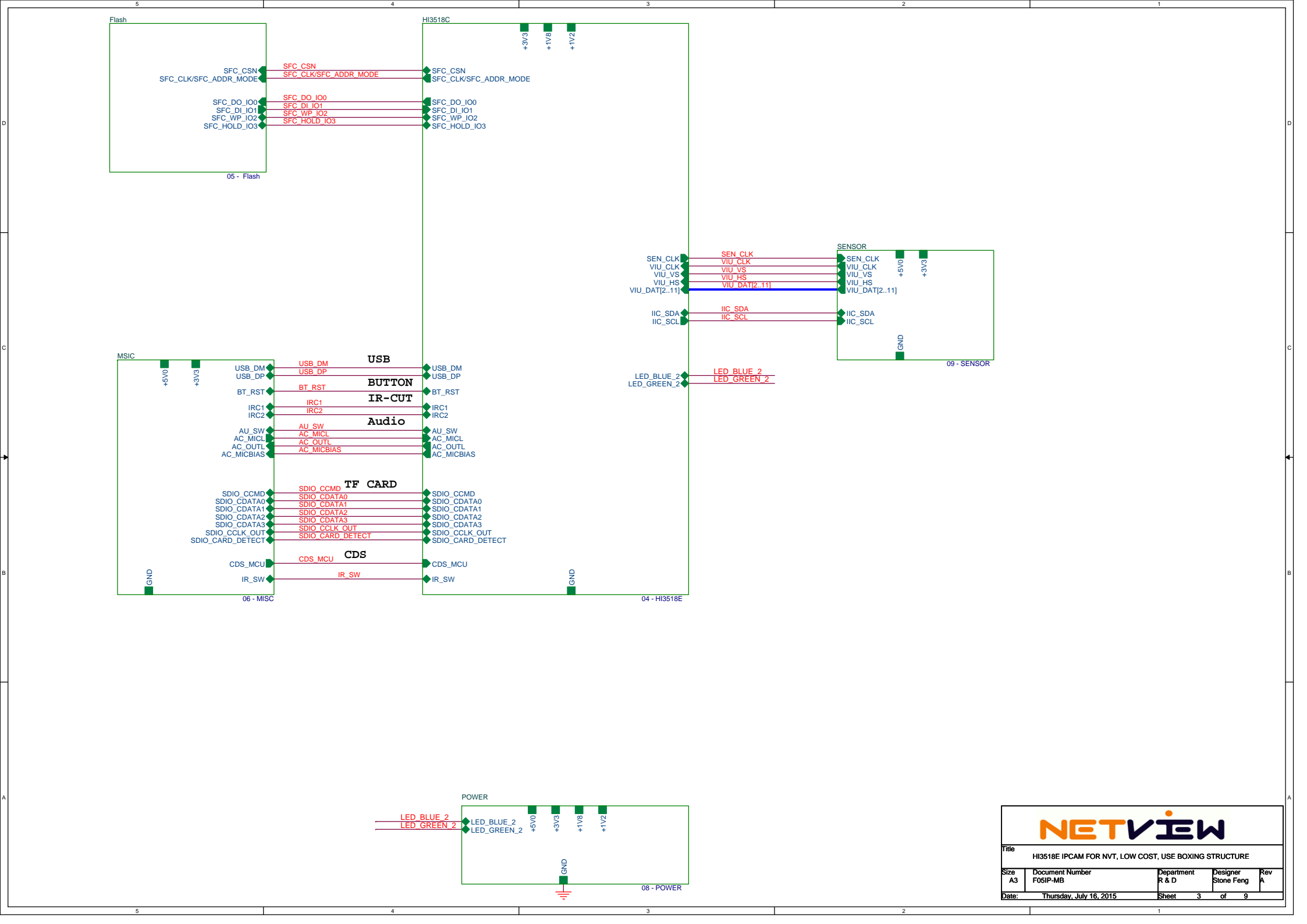
SN	Function content
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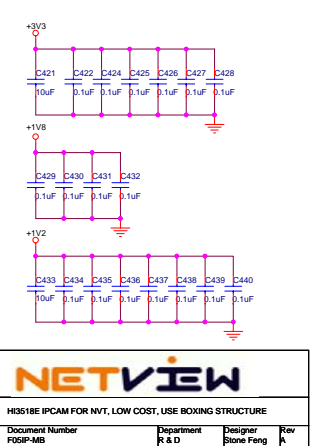
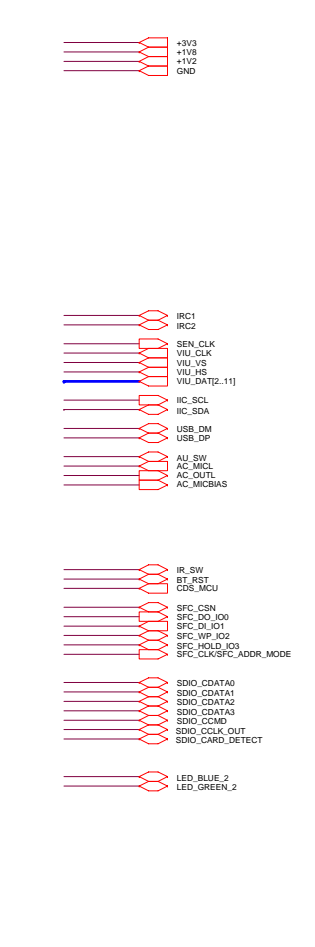
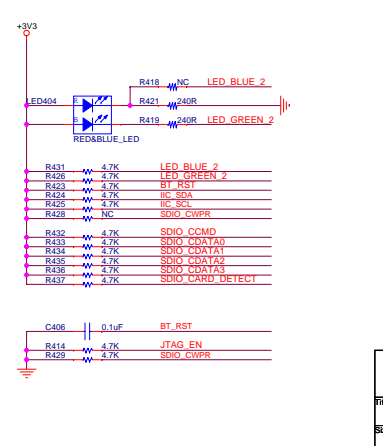
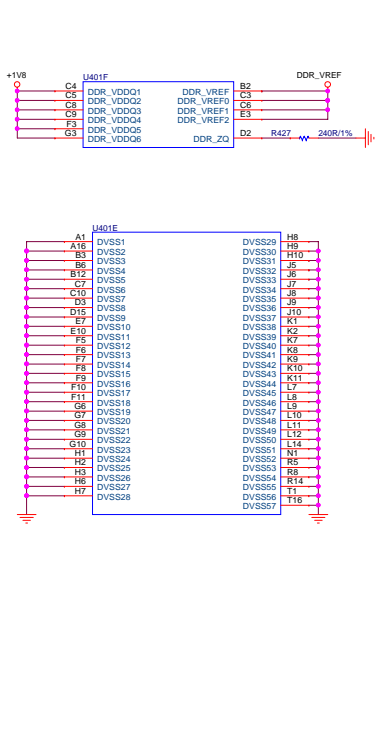
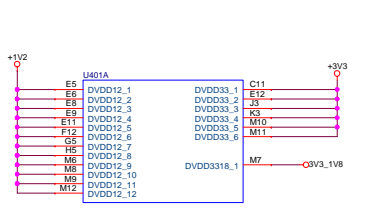
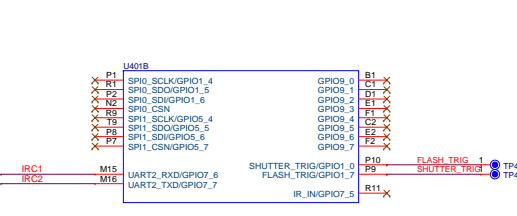
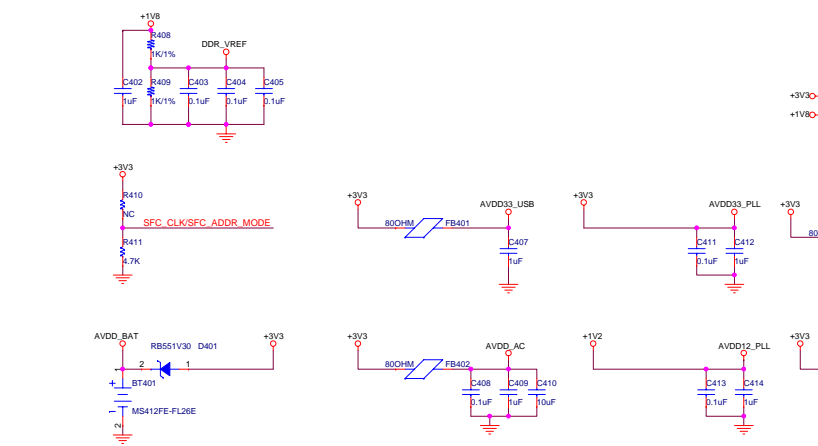
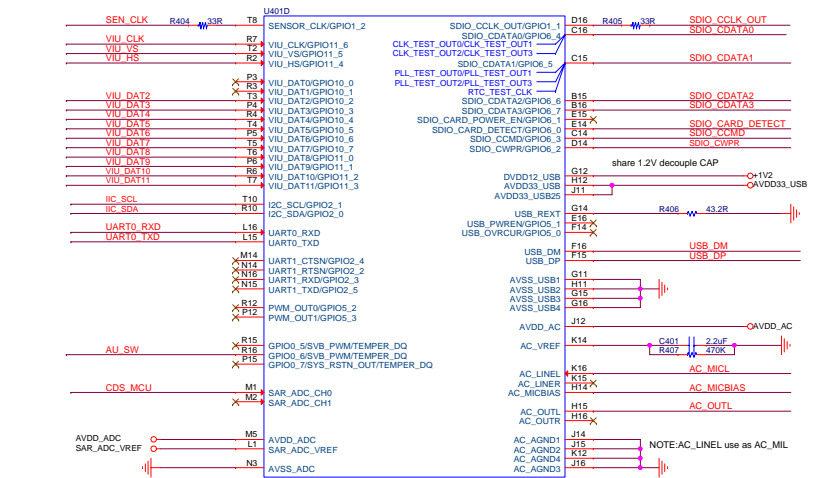
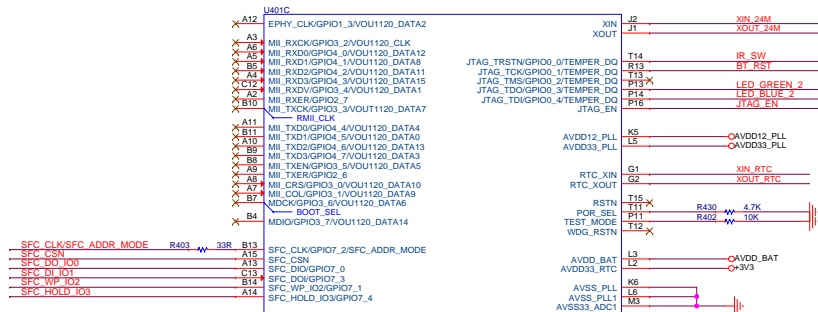
## PROJECT FILE

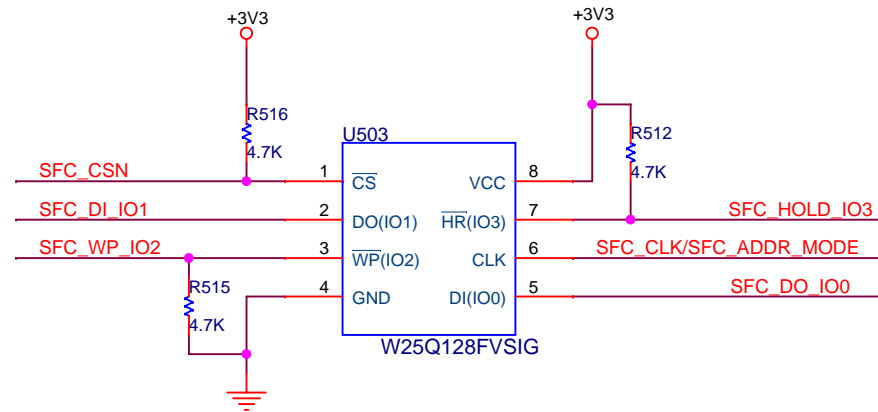
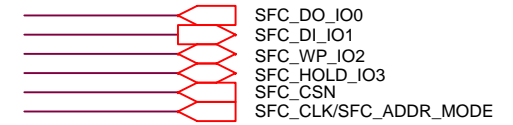
SN	FILE
1	HI3518E+OV9712_NVT_F08IP*-MB_SCH_CADENCE16P5_*
2	NVT_F08IP*-IR_SCH_CADENCE16P5_*

PIN								
ADC_CH0	CDS_MCU							
GPIO0_0	IR_SW							
GPIO0_1	BT_RST							
GPIO0_3	GREEN 2							
GPIO0_4	BLUE 2							
GPIO0_6	AU_SW							
						GPIO7_6	IRC1	
						GPIO7_7	IRC2	

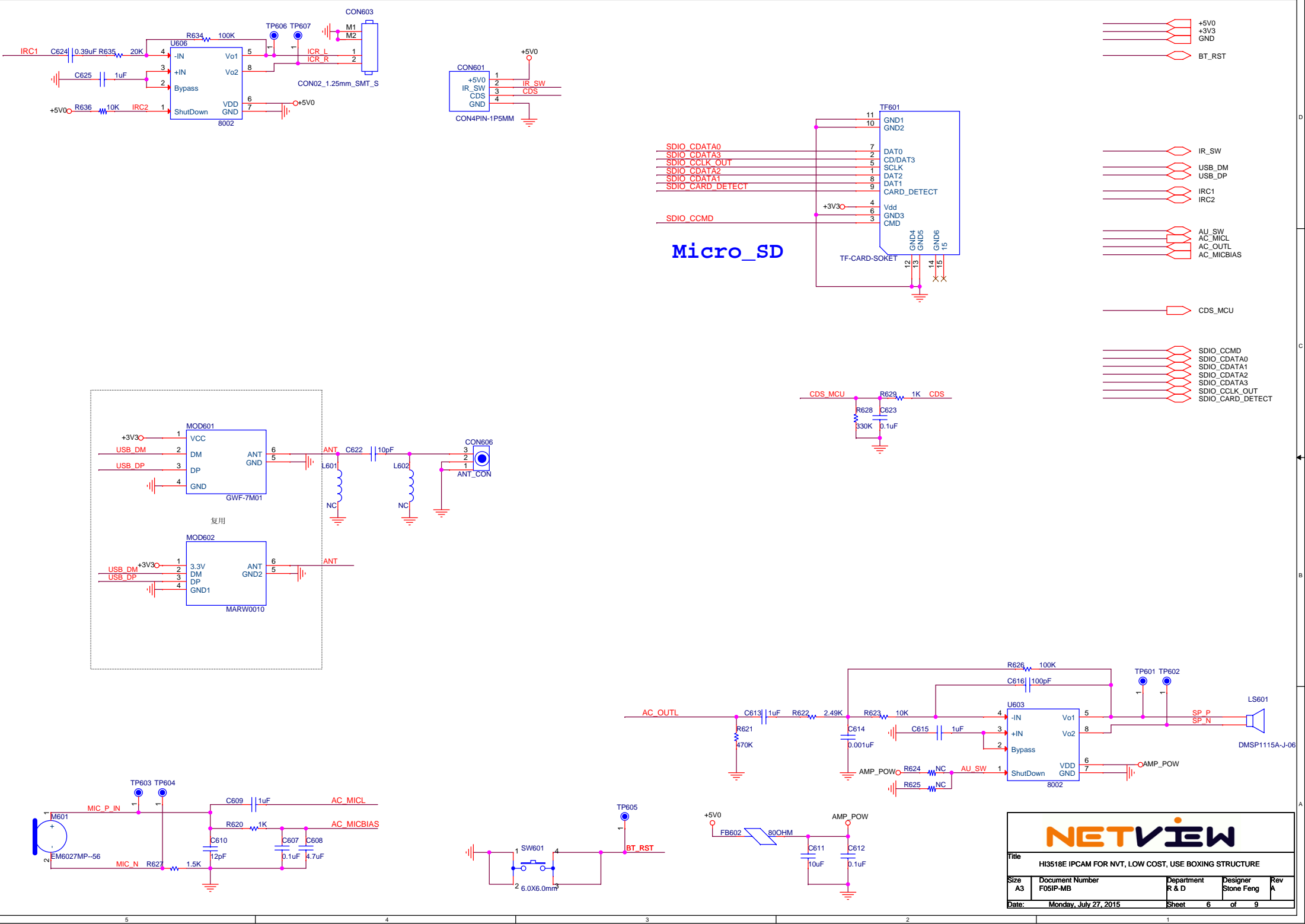
Date	Rev	Description/Change List	Page	Date	Rev	Description/Change List	Page
15.04.14	A	base on F05IPA-MB. use boxing structure.	ALL				
15.07.15	C	GPIO0_3 作为模拟SCL GPIO0_4 作为模拟SDA GPIO0_4 作为模拟SDA					

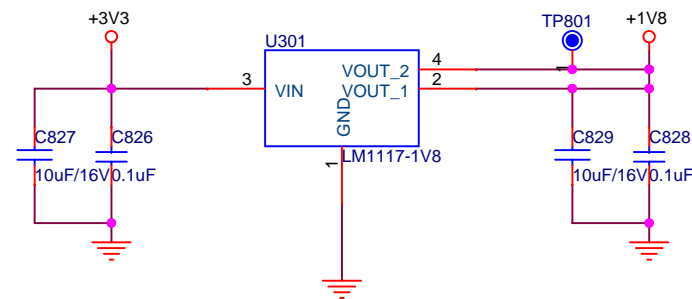
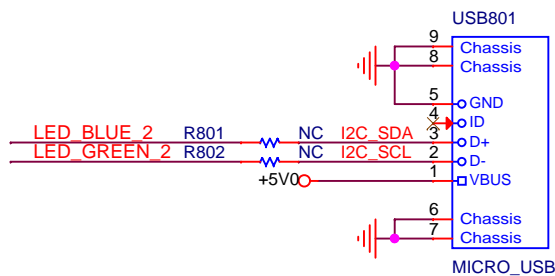
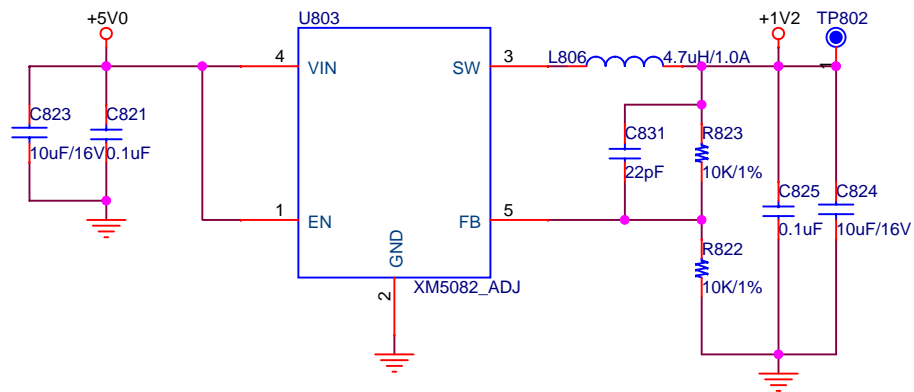
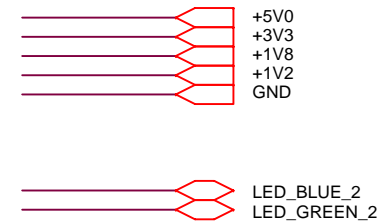
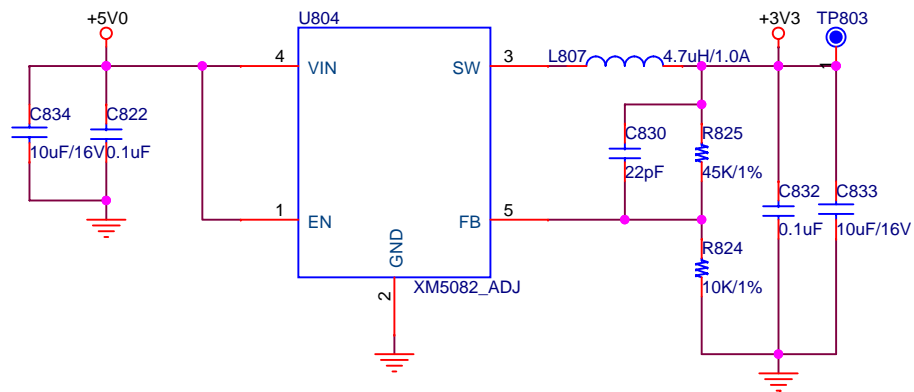







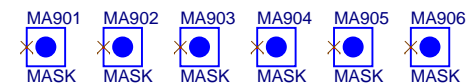
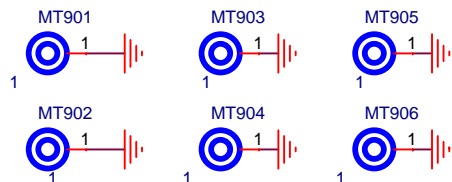
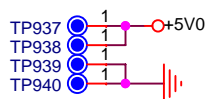
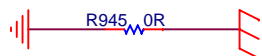
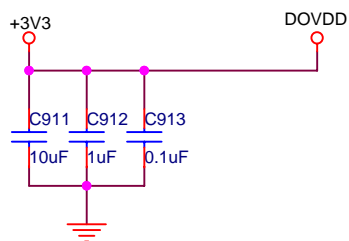
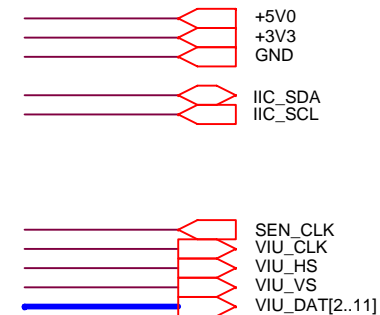
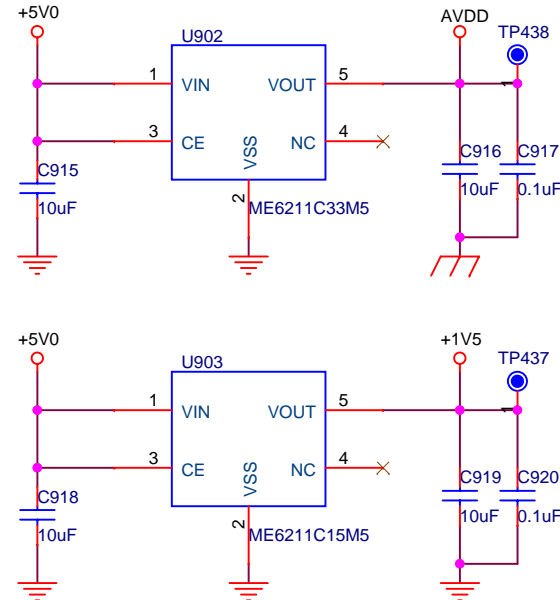
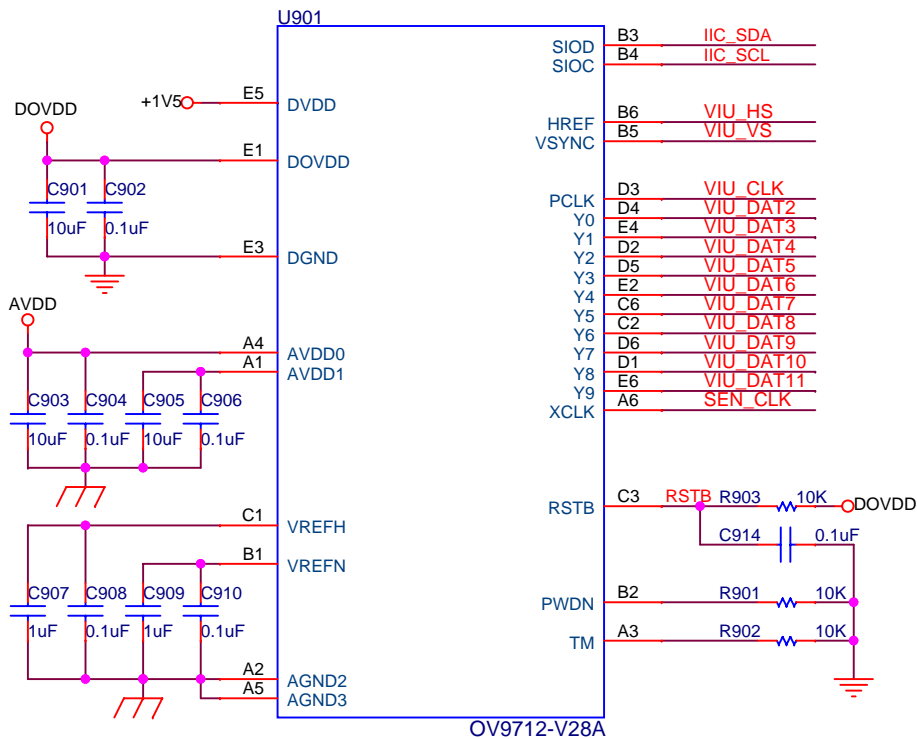
Title HI3518E IPCAM FOR NVT, LOW COST, USE BOXING STRUCTURE				
Size A4	Document Number F05IP-MB	Department R & D	Designer Stone Feng	Rev A
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HI3518E IPCAM FOR NVT, LOW COST, USE BOXING STRUCTURE				
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HI3518E IPCAM FOR NVT, LOW COST, USE BOXING STRUCTURE				
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A4	F05IP-MB	R & D	Stone Feng	A
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