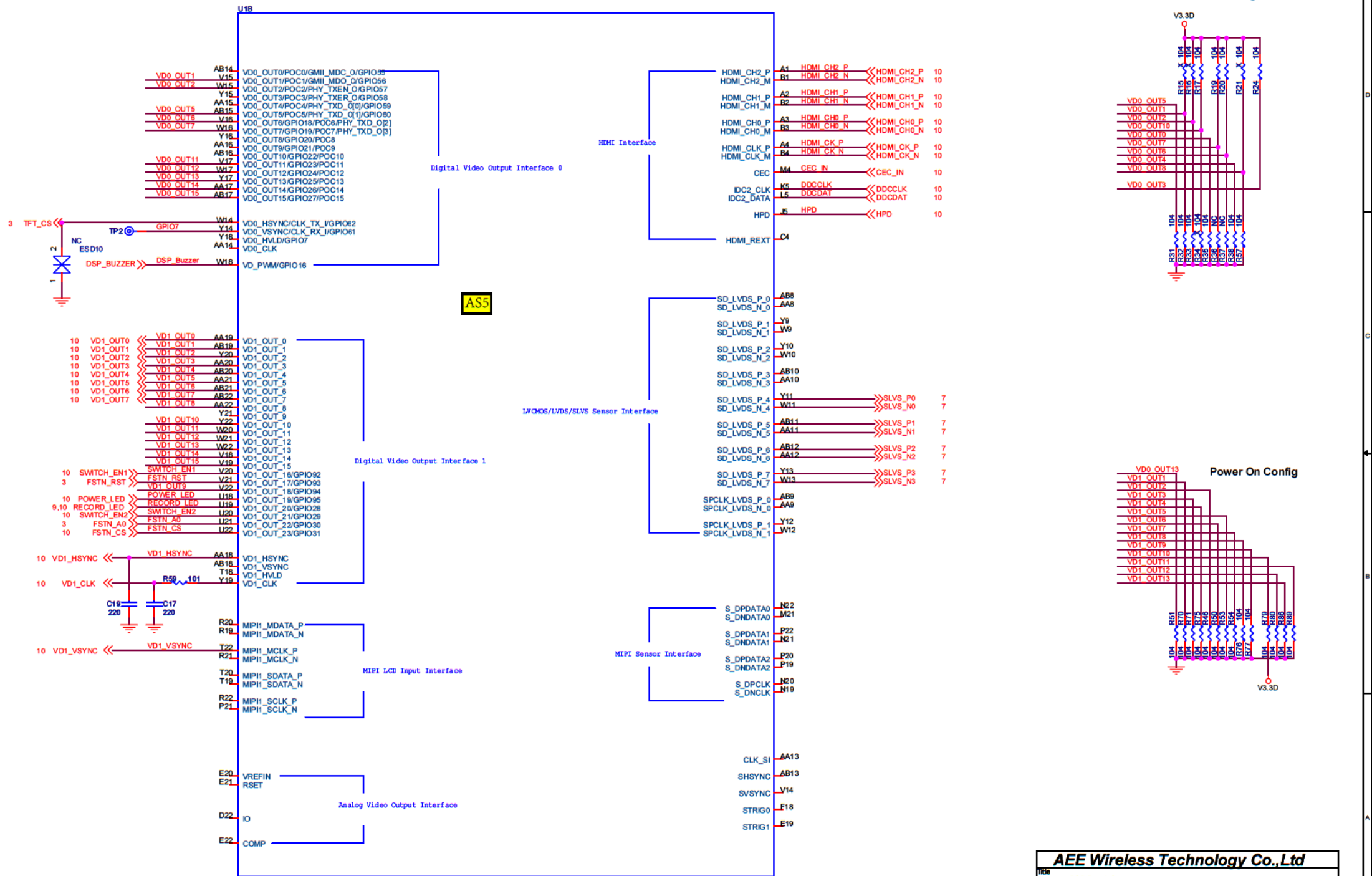
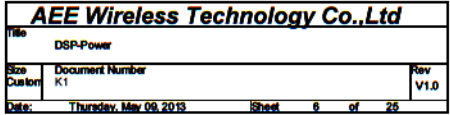
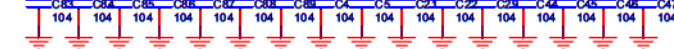
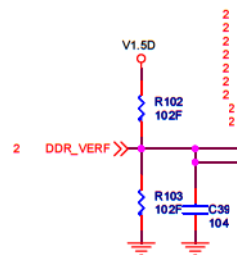
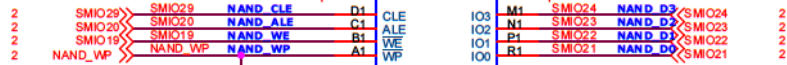
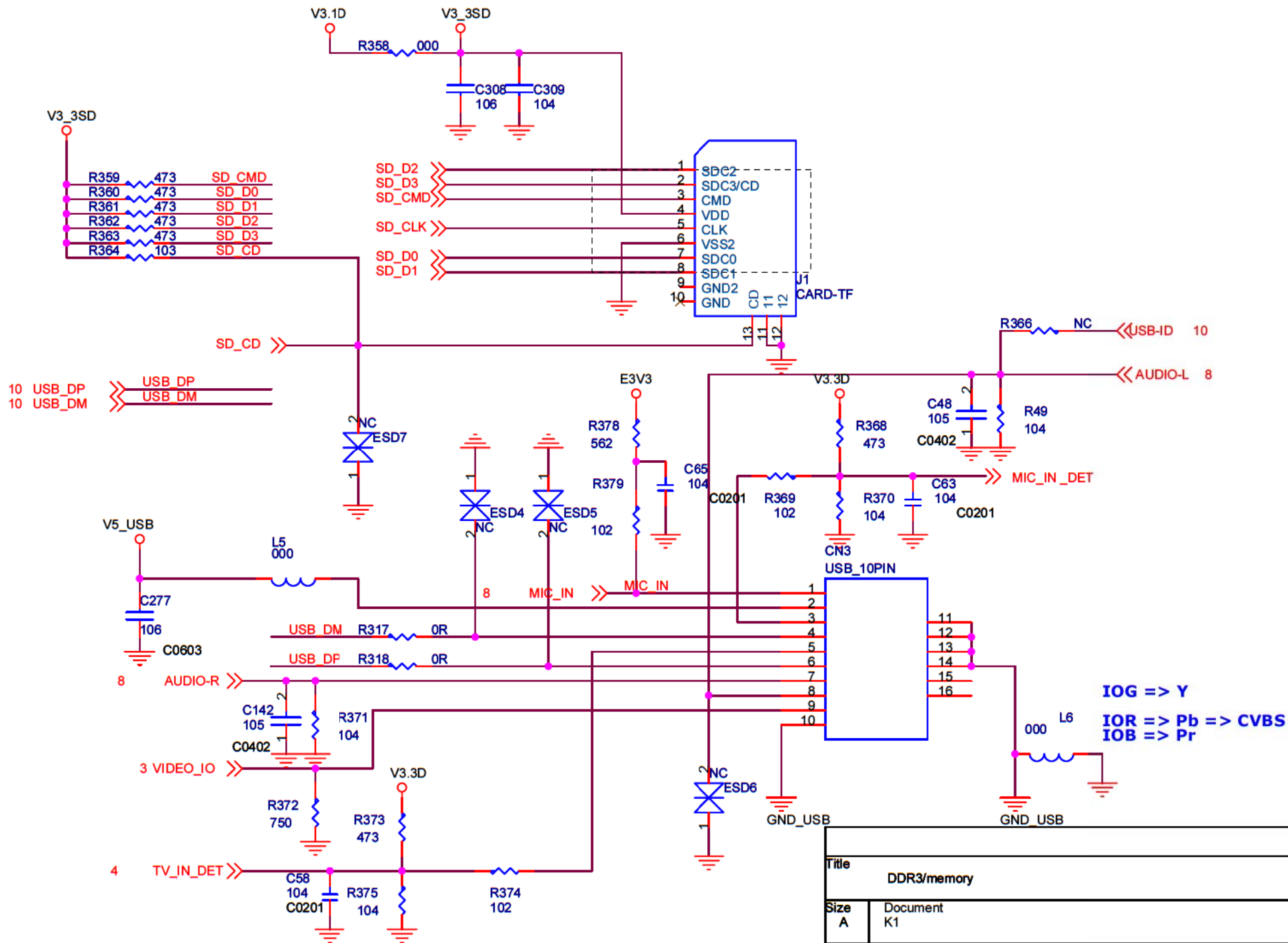


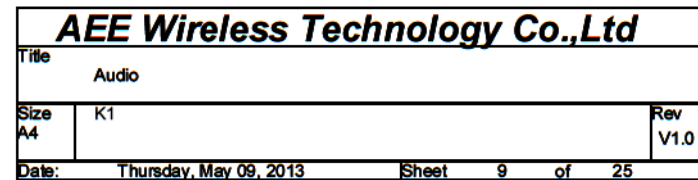
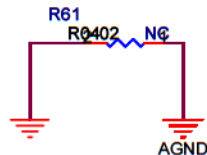




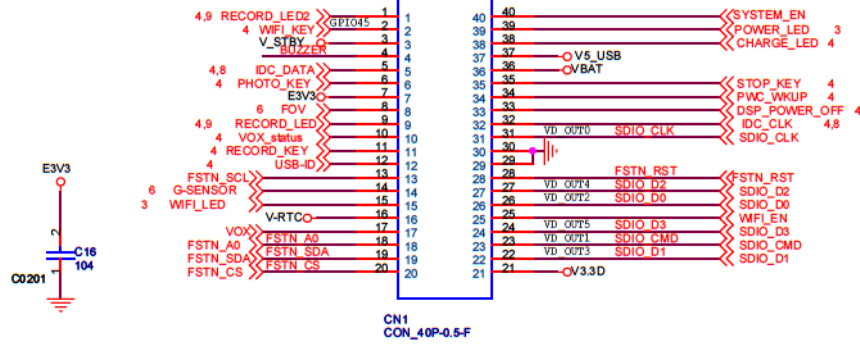




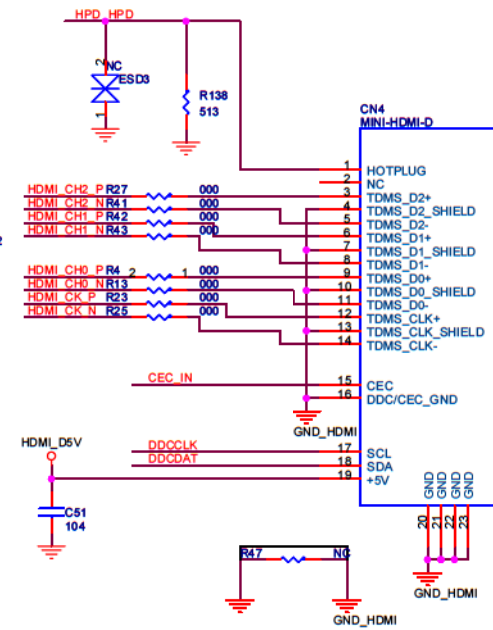
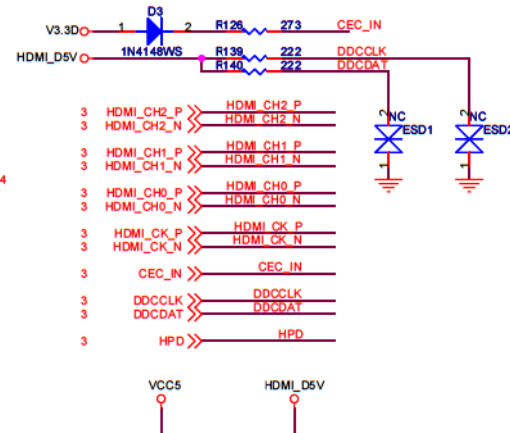
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Size	Document	Rev
A	K1	<RevCode>
Date:	Thursday, May 09, 2013	Sheet 8 of 25



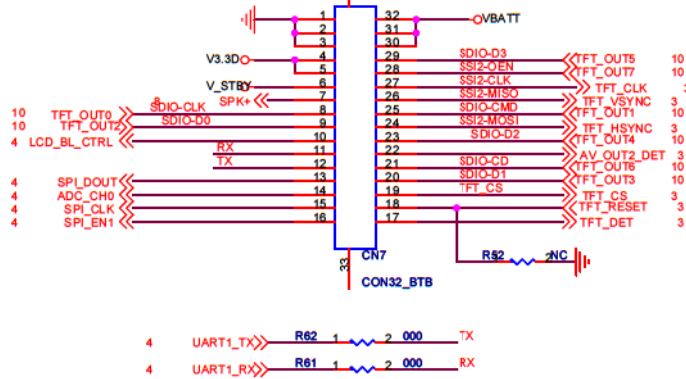
TO POWER BOARD



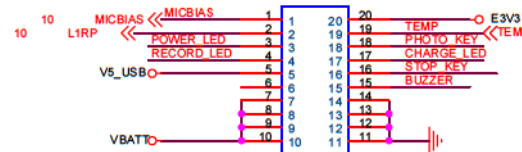
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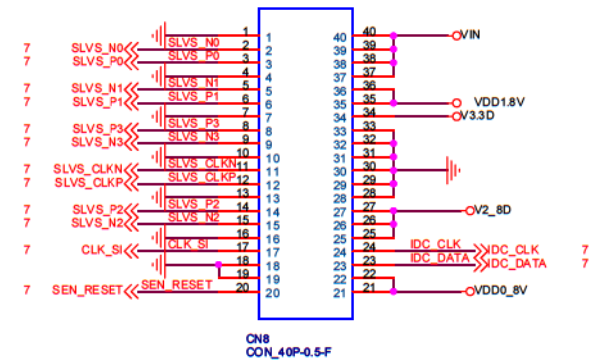
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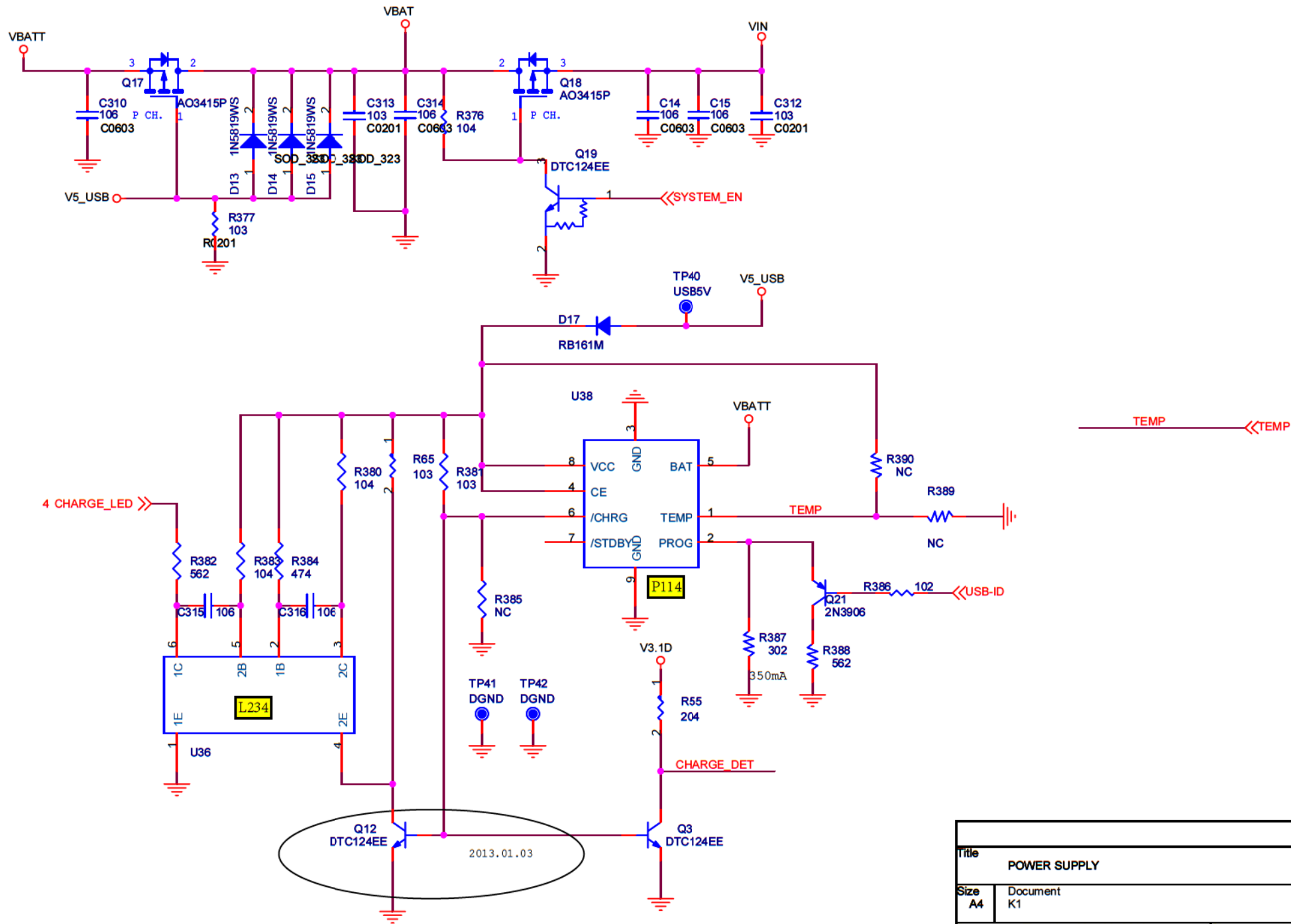


TO LCD BOARD

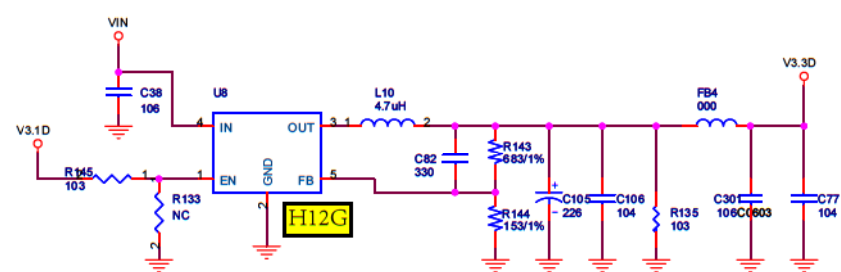
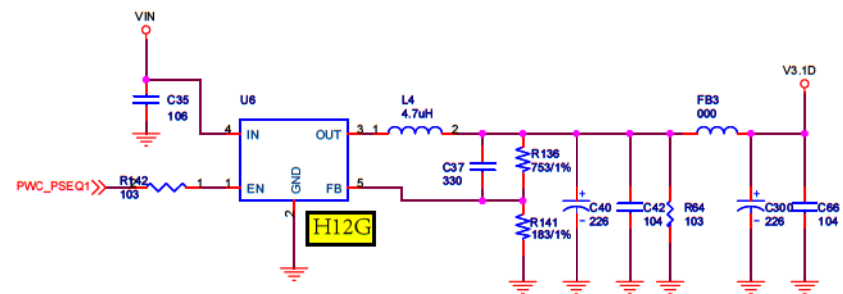
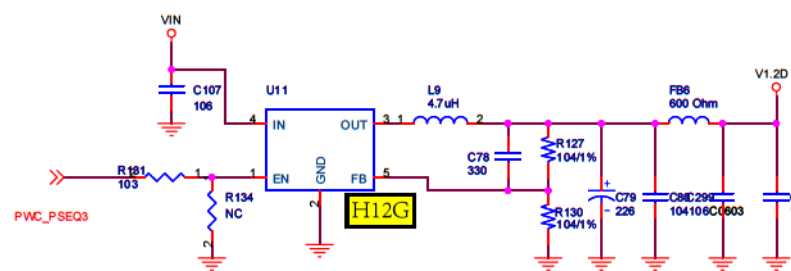
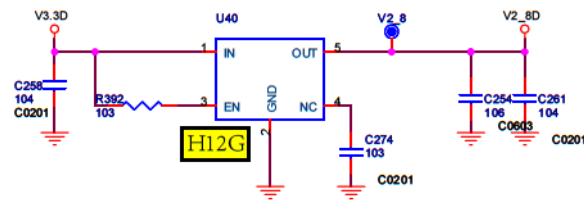


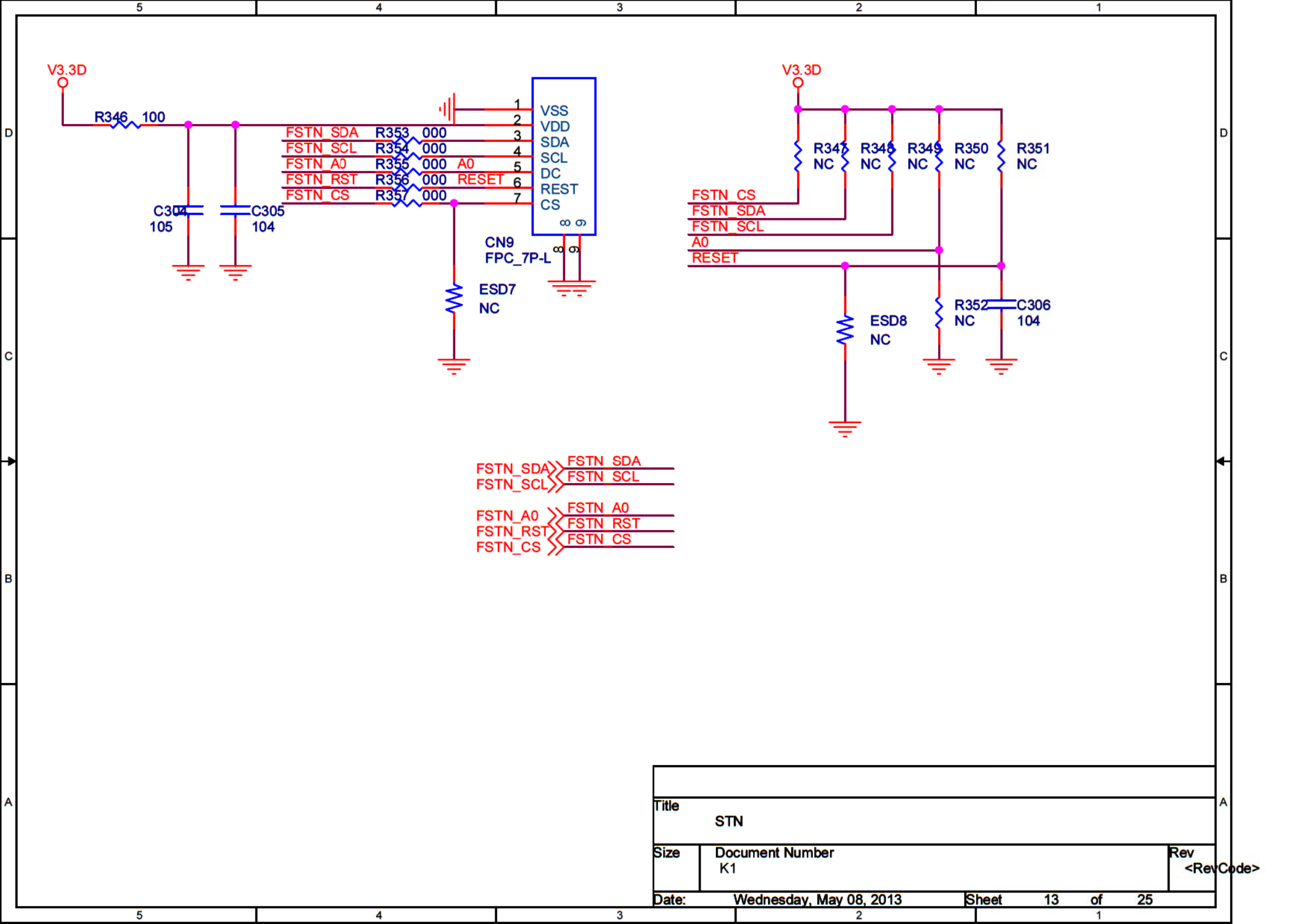
TO Sensor BOARD

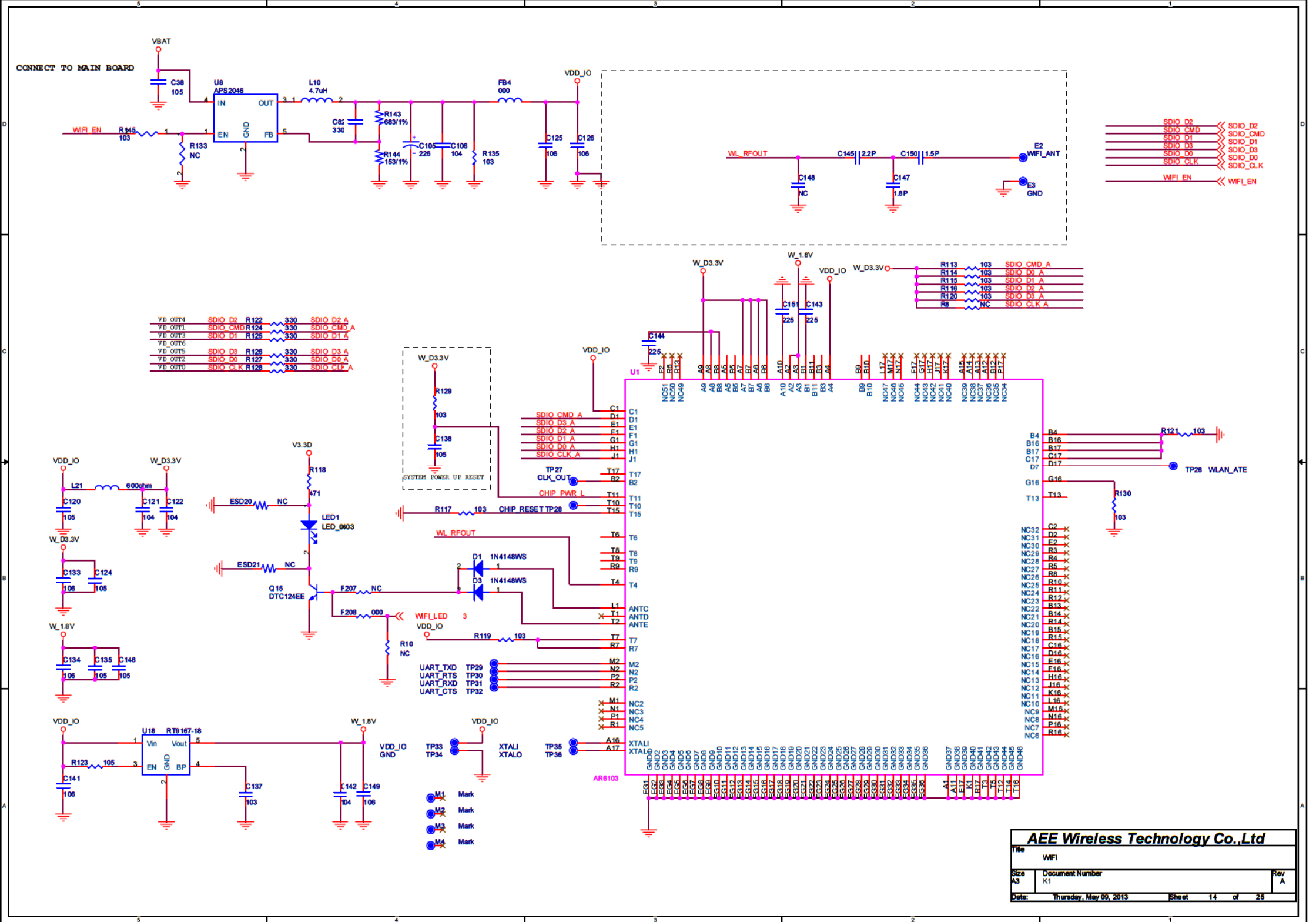


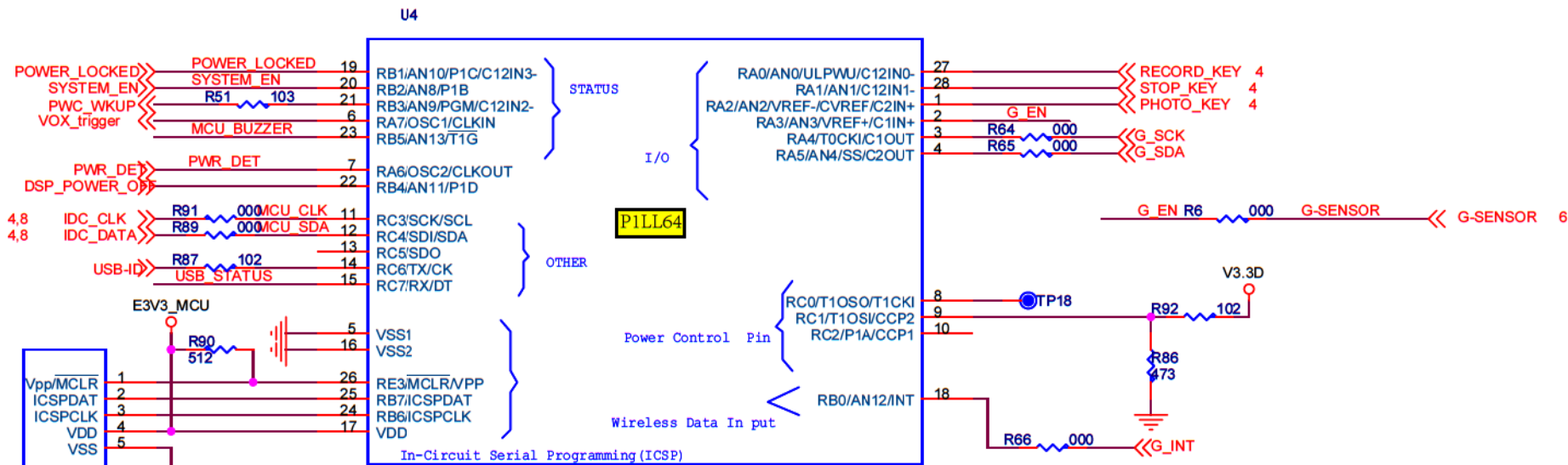


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Size	Document	Rev
A4	K1	<Rev Coo
Date:	Thursday, May 09, 2013	Sheet 12 of 25

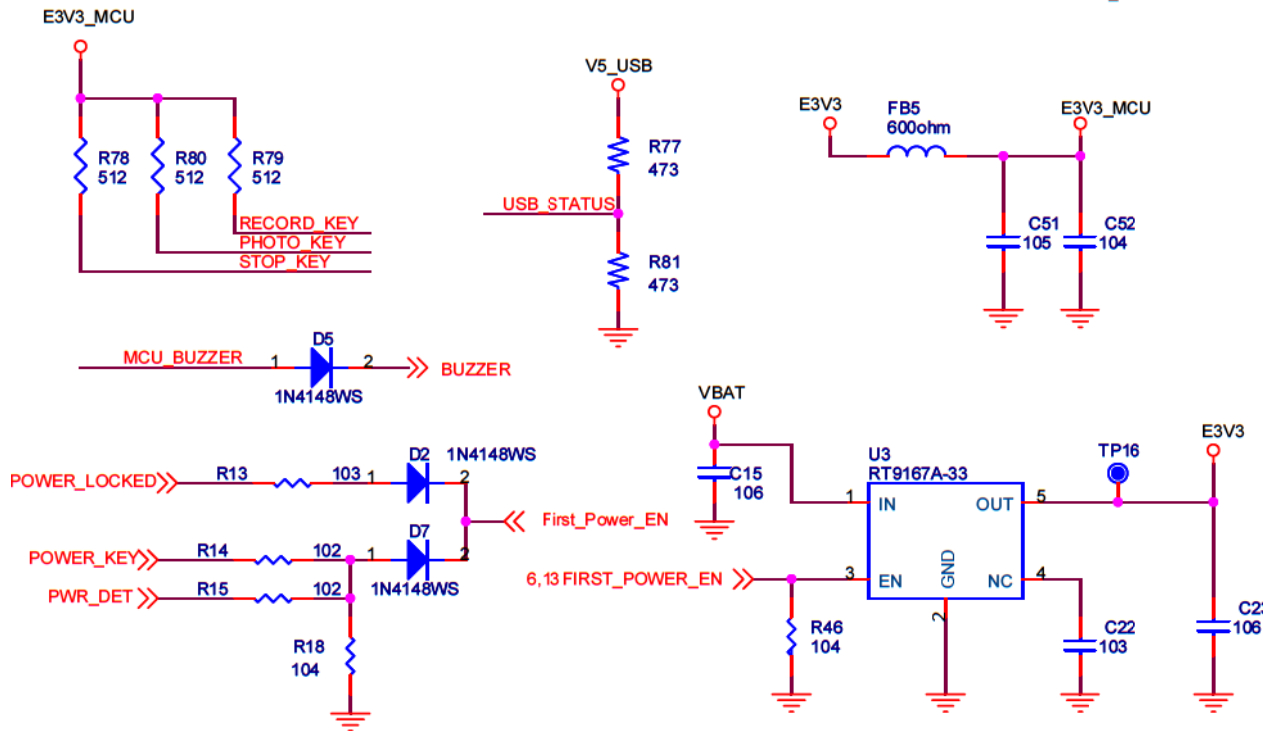




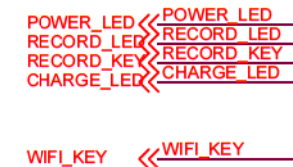
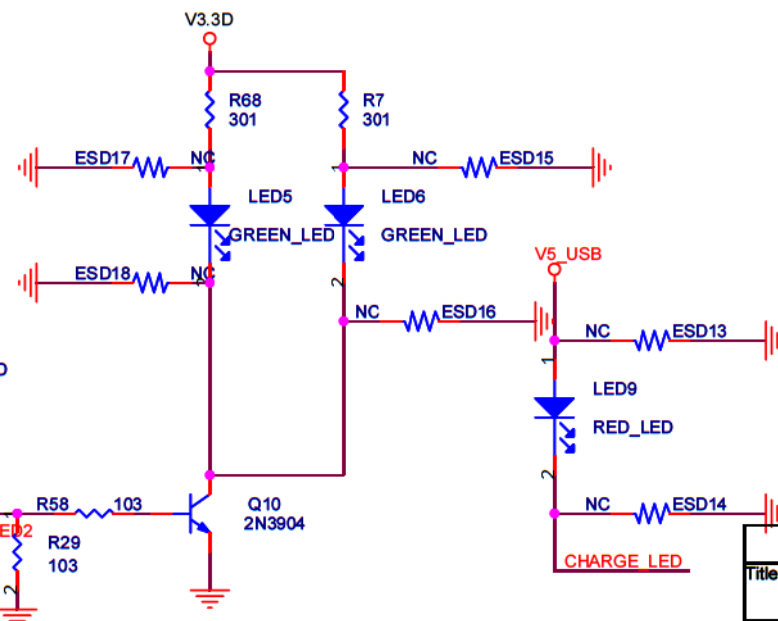
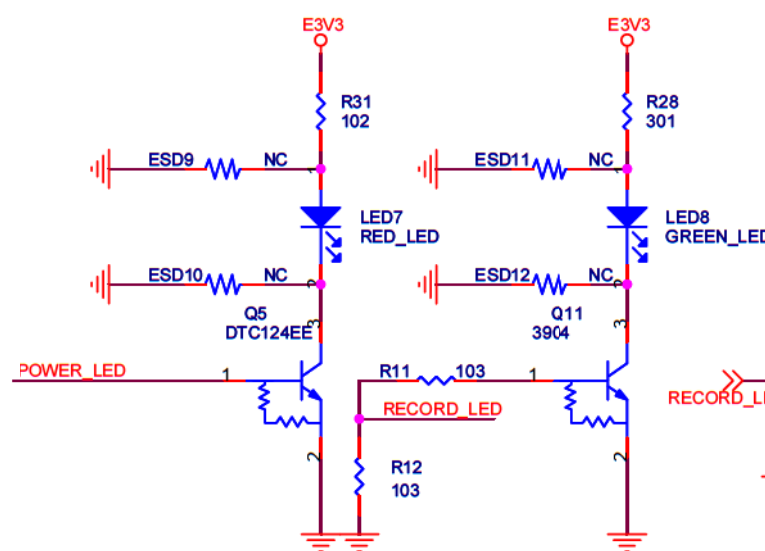
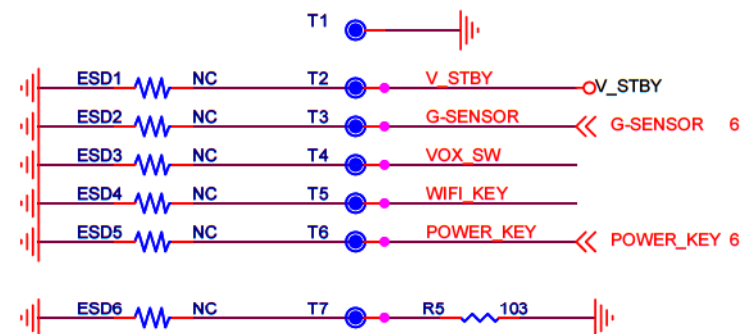
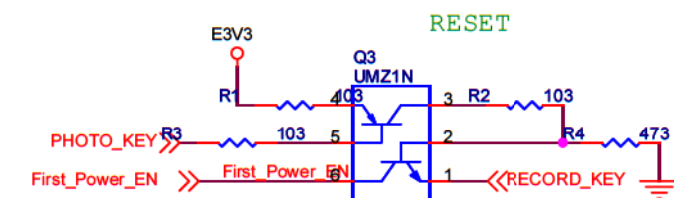
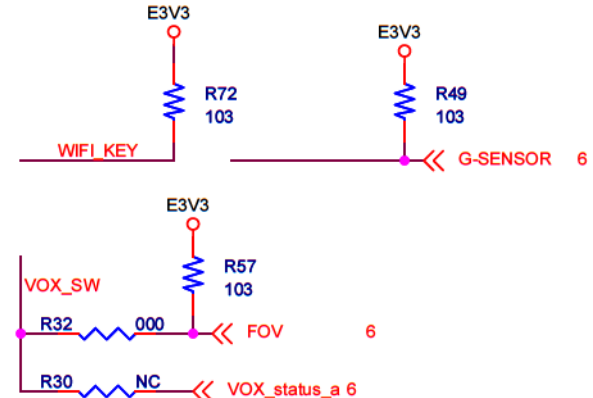
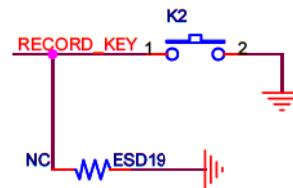
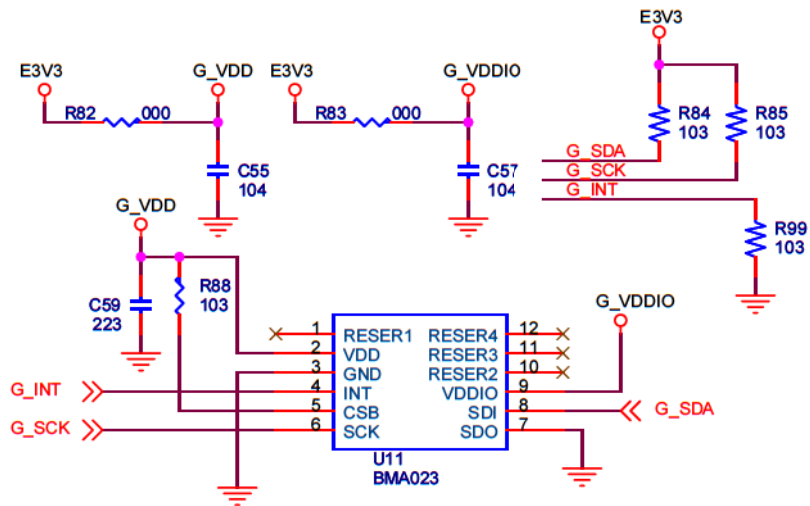




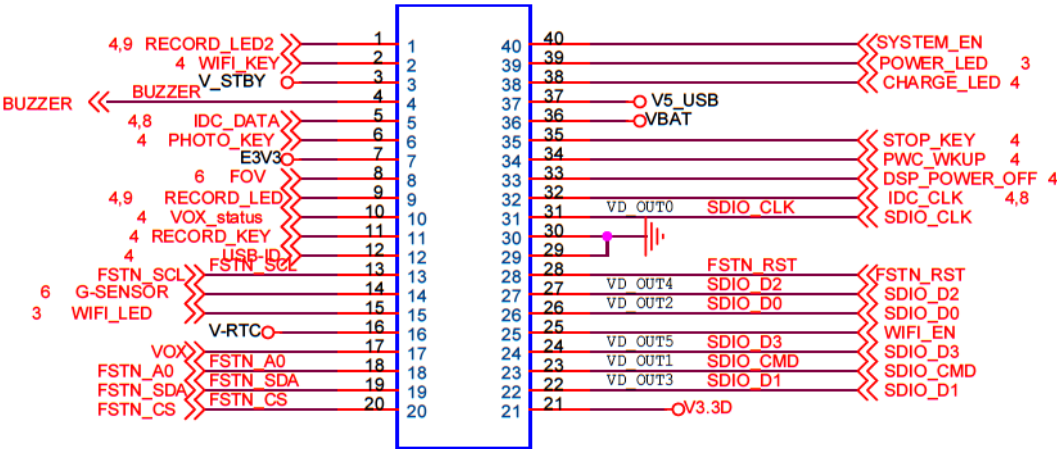
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- 2.SETUP_MODE
- 3.G_SENSOR_MODE
- 4.DSP_STATUS



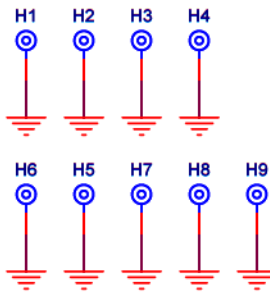
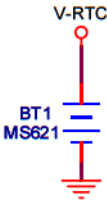
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Title	MCU	
Size	Document Number	Rev
A4	K1	A
Date:	Thursday, May 09, 2013	Sheet 15 of 25



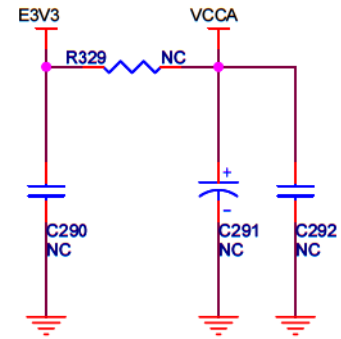
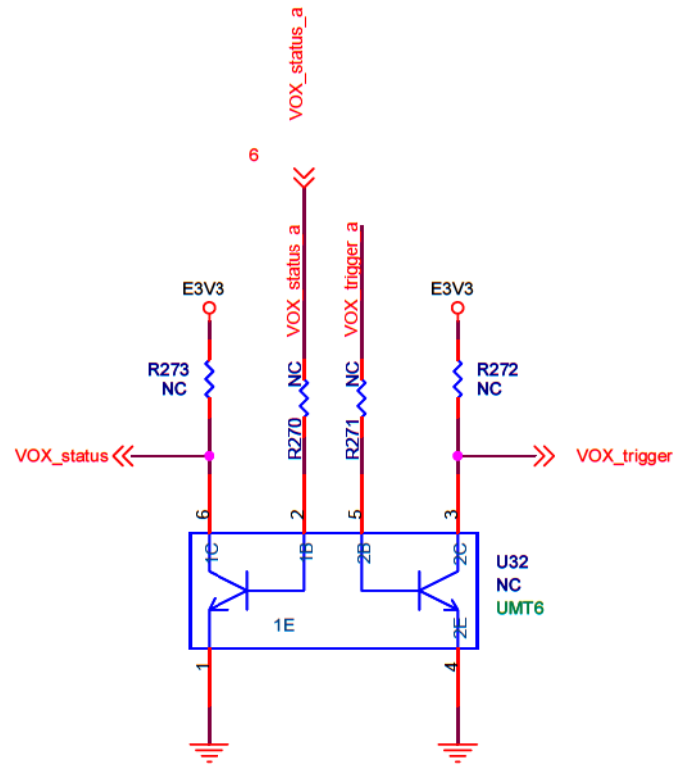
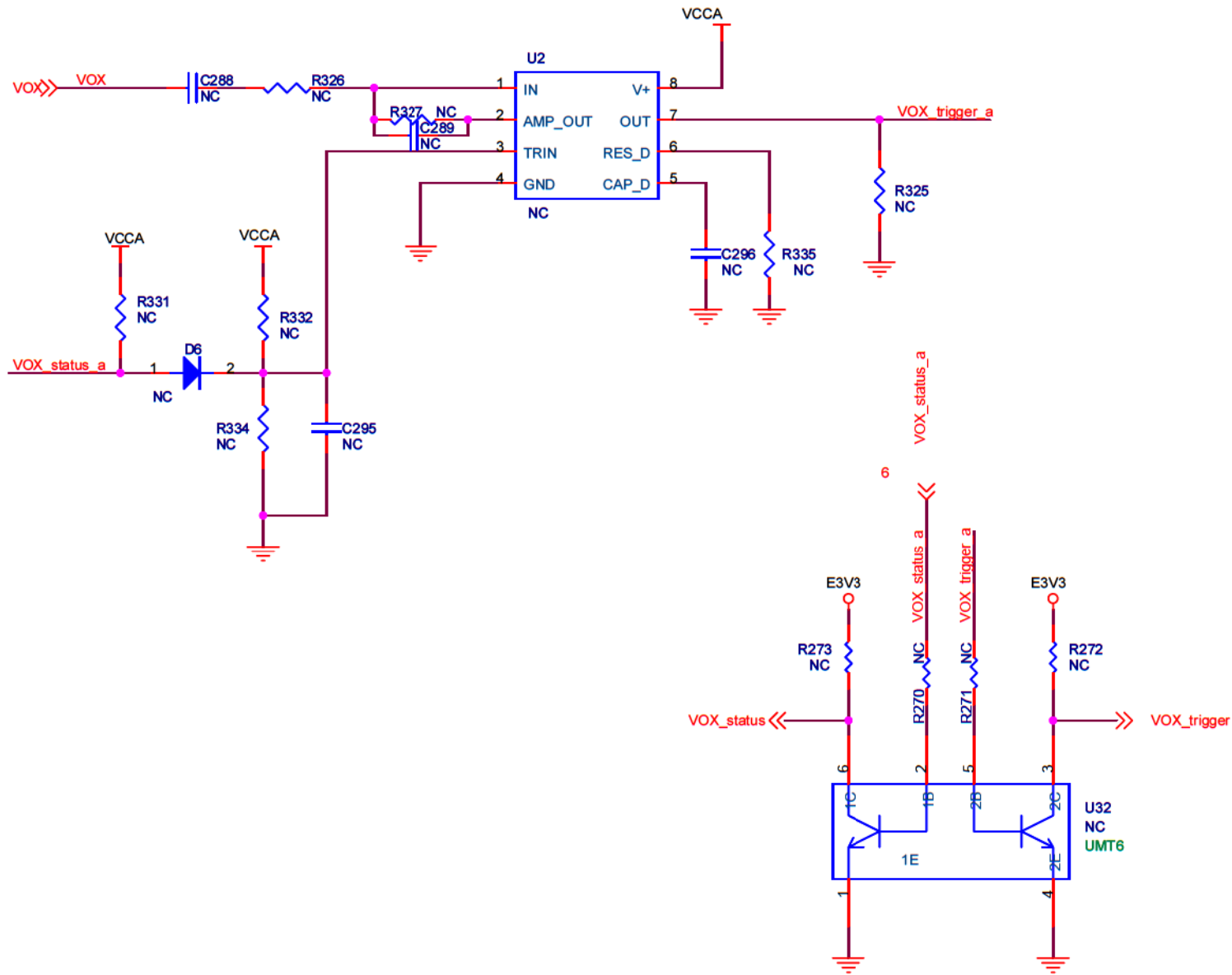
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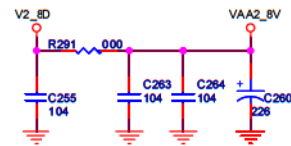
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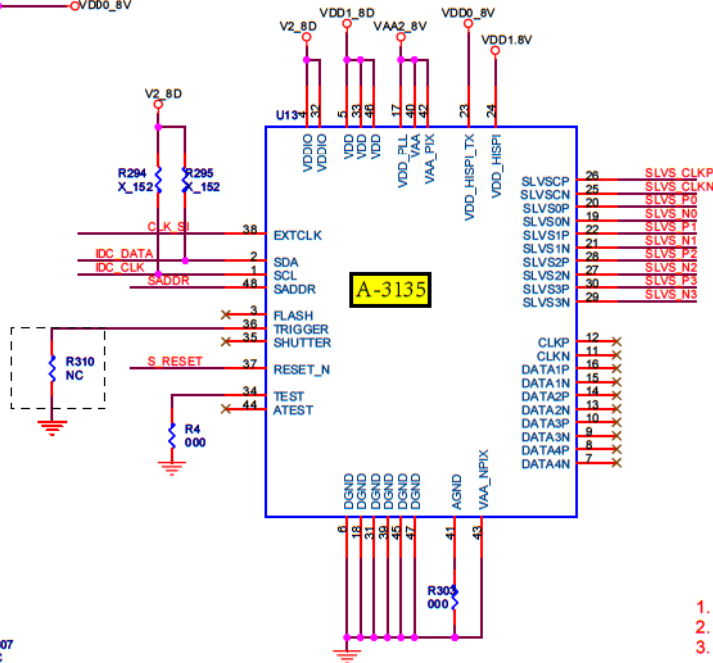
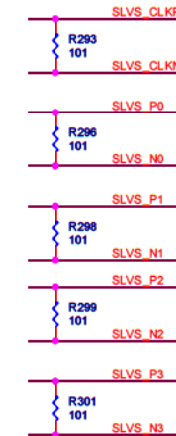
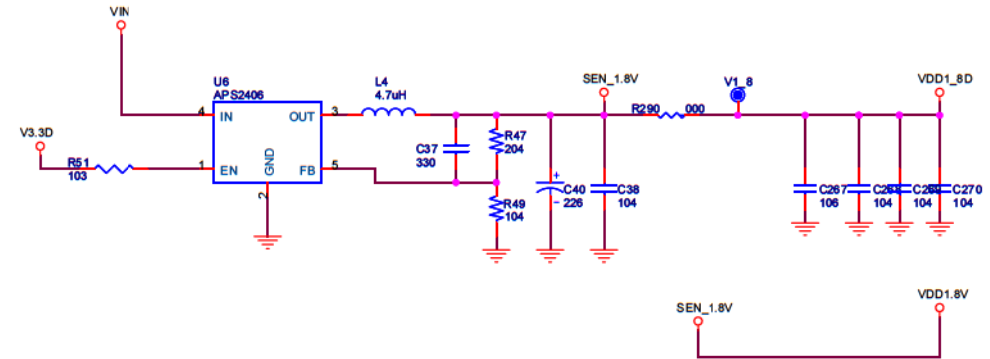
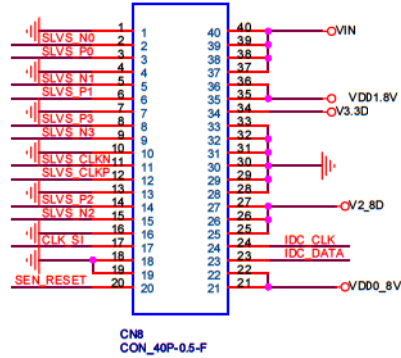
AEE Wireless Technology Co.,Ltd			
Title			
CONNECT			
Size	Document		Rev
A4	K1		V1.0
Date:	Wednesday, May 08, 2013	Sheet	17 of 25



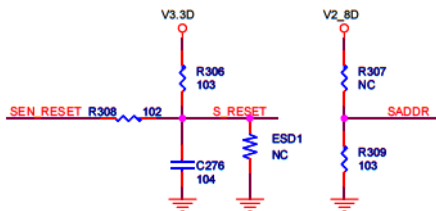
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Size	Document Number	Rev
A4	K1	<Rev Code>
Date:	Wednesday, May 08, 2013	Sheet 18 of 25

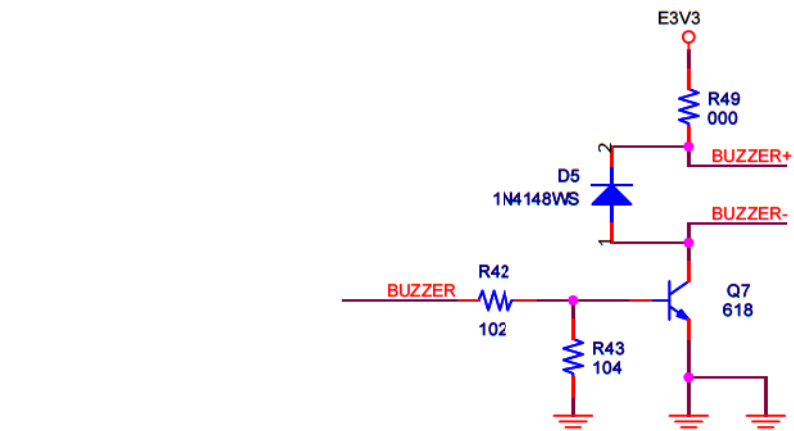


TO Main BOARD



1. VDDIO: 1.8V/2.8V
2. VDD_PLL: 2.8V
3. VDD: 1.8V
VDD_HISPI: 1.8V
VDD_HISPI_TX: 0.4V/1.8V
4. VAA_PIX: 2.8V
VAA: 2.8V
5. VAA_NPIX: 8V(VPP for OTPM)



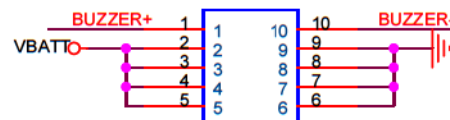


T7 TEMP <<TEMP

T8

T9

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CN2



T1

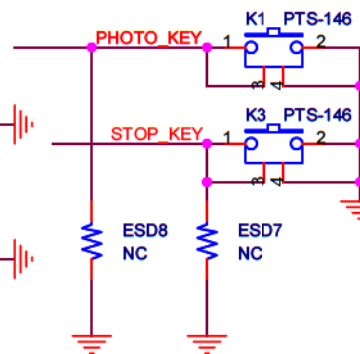
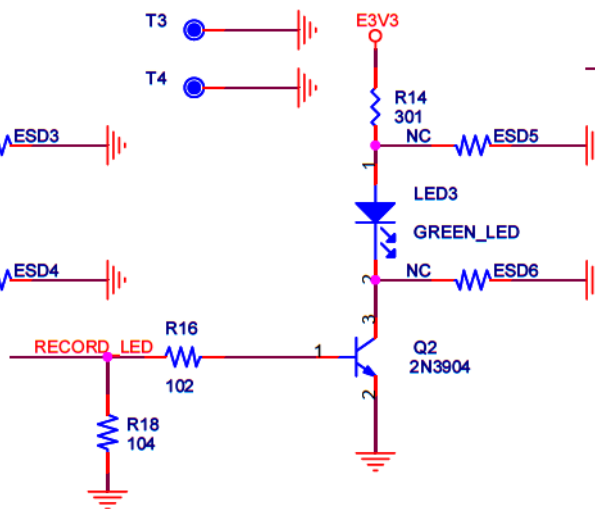
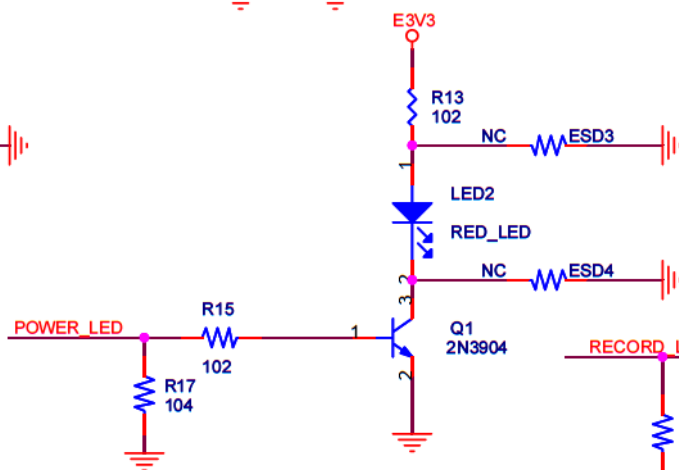
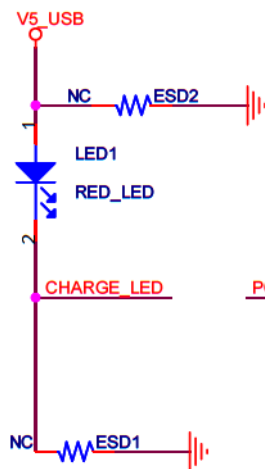
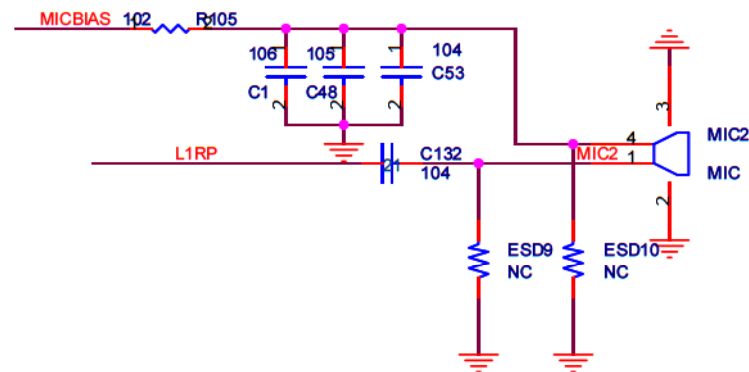
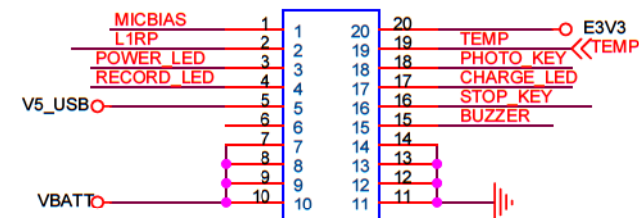
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T3

T4

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TO MAIN BOARD



M2

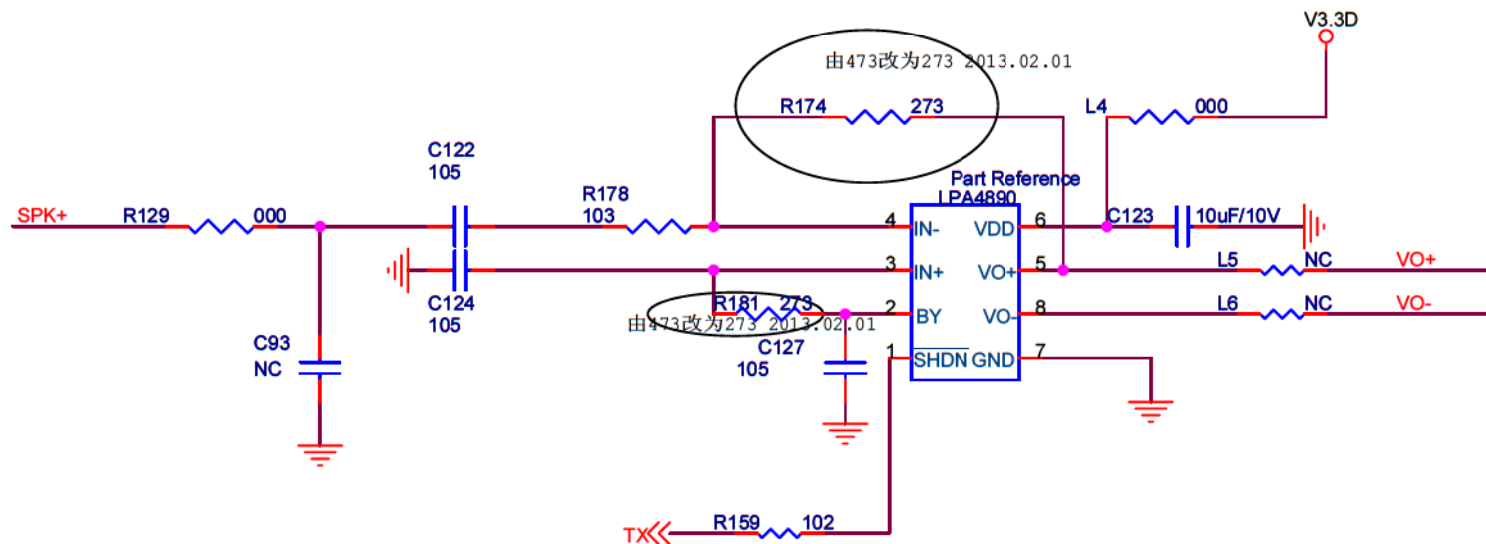
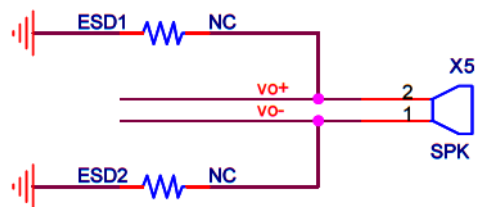
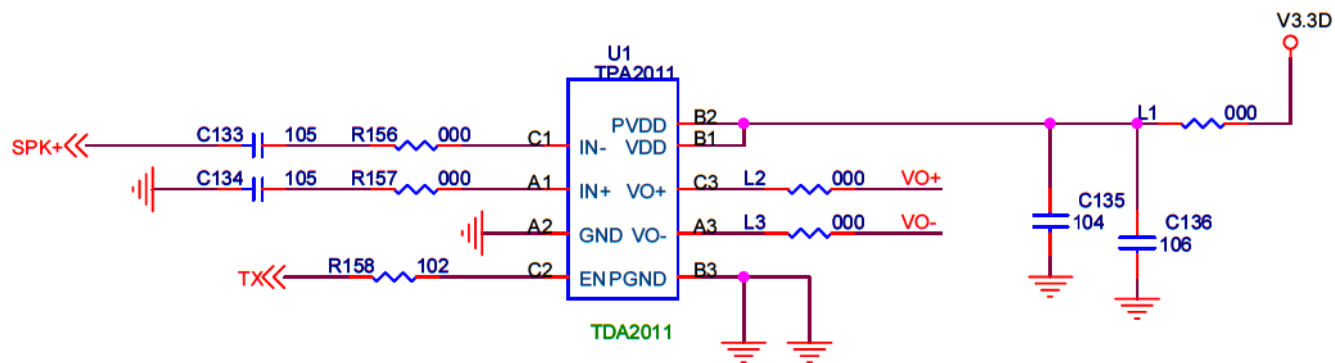
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AEE Wireless Technology Co.,Ltd

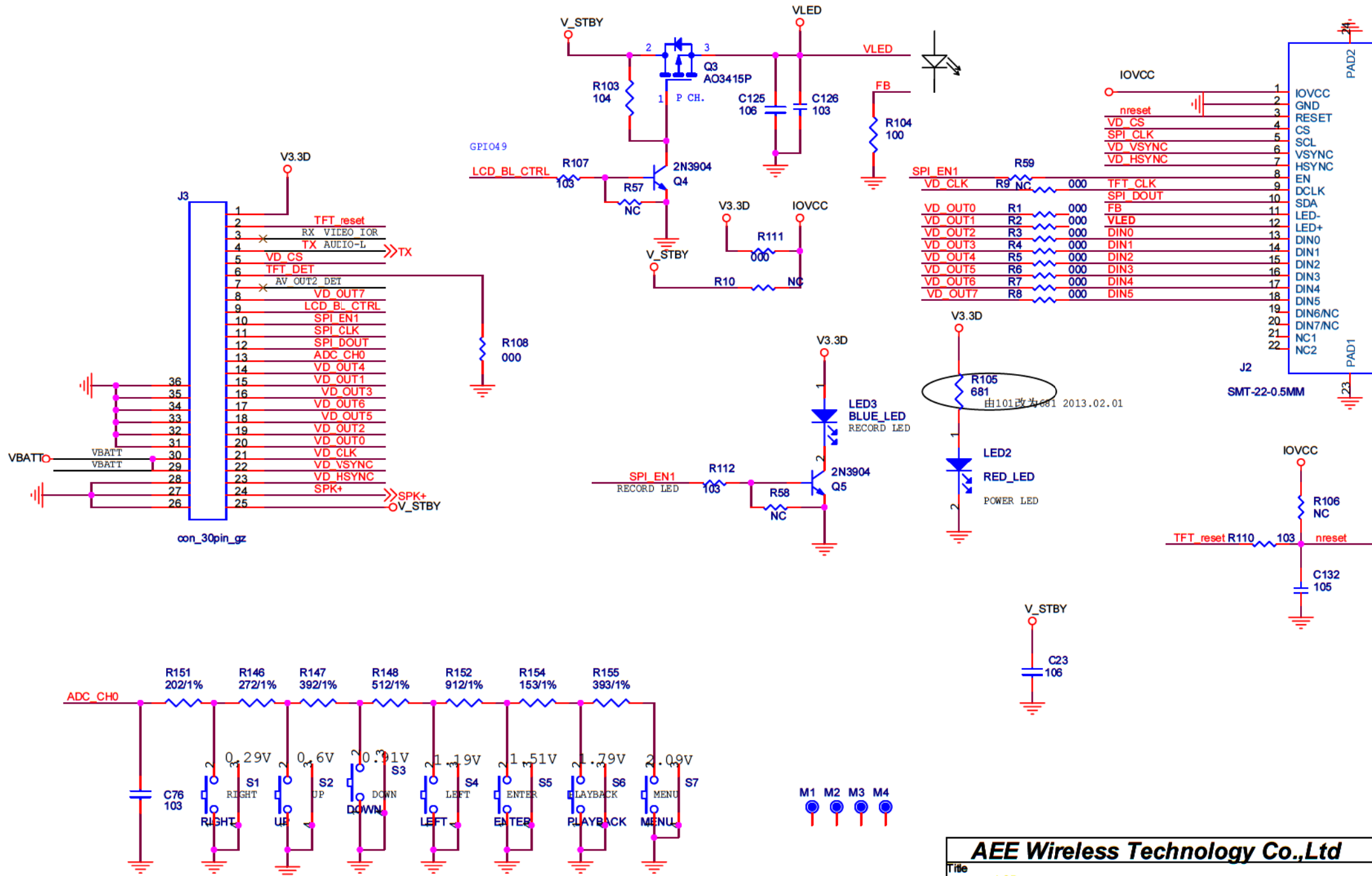
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Size A4 K1 Rev A

Date: Thursday, May 09, 2013 Sheet 20 of 25

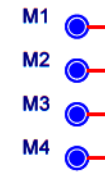
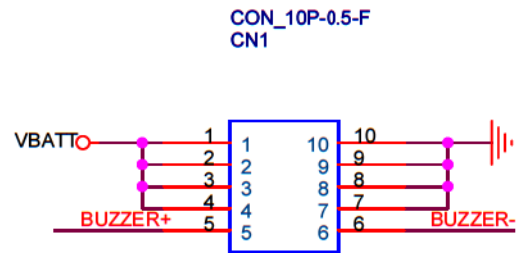
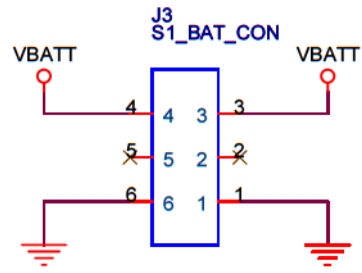
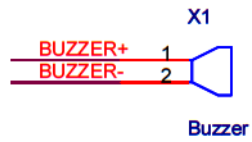


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Size	Document	Rev
A	K1	<RevCode>
Date:	Wednesday, May 08, 2013	Sheet 21 of 25



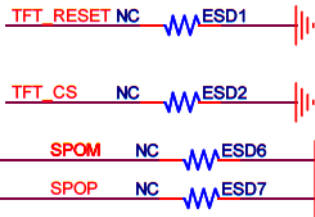
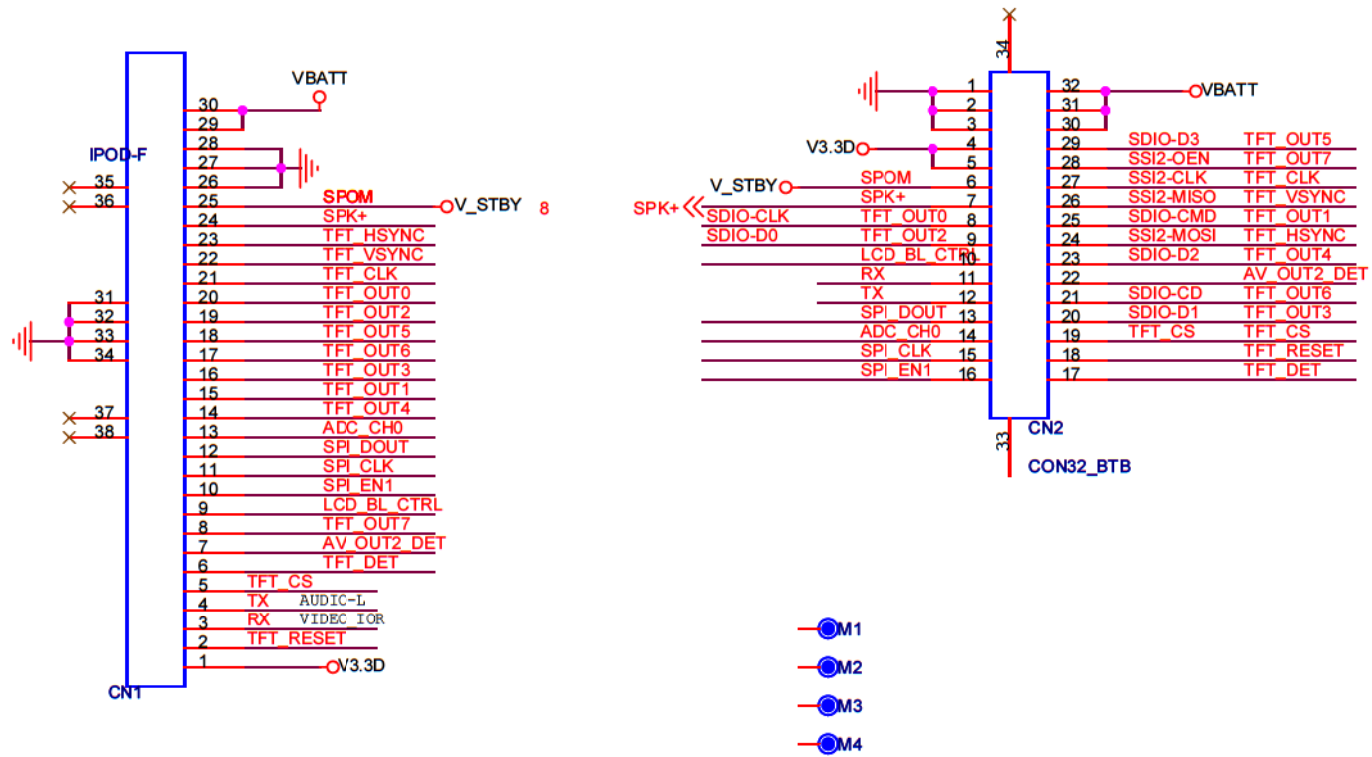
AEE Wireless Technology Co.,Ltd

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Size A4	Document Number K1	Rev A
Date:	Thursday, May 09, 2013	Sheet 22 of 25

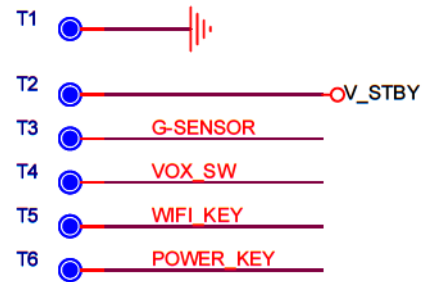
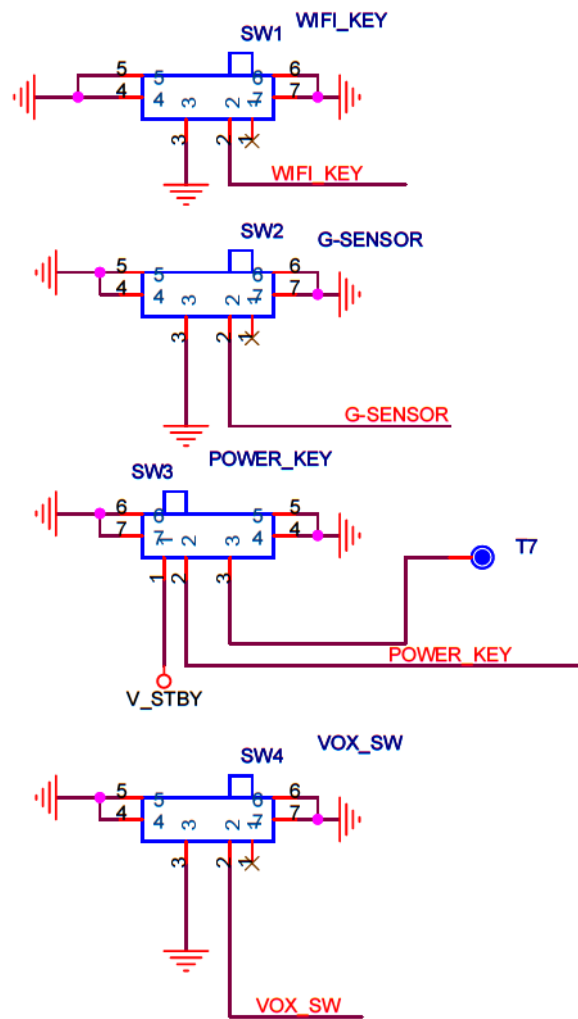


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Size	Document		Rev
A	K1		<RevCode>
Date:	Wednesday, May 08, 2013	Sheet	23 of 25

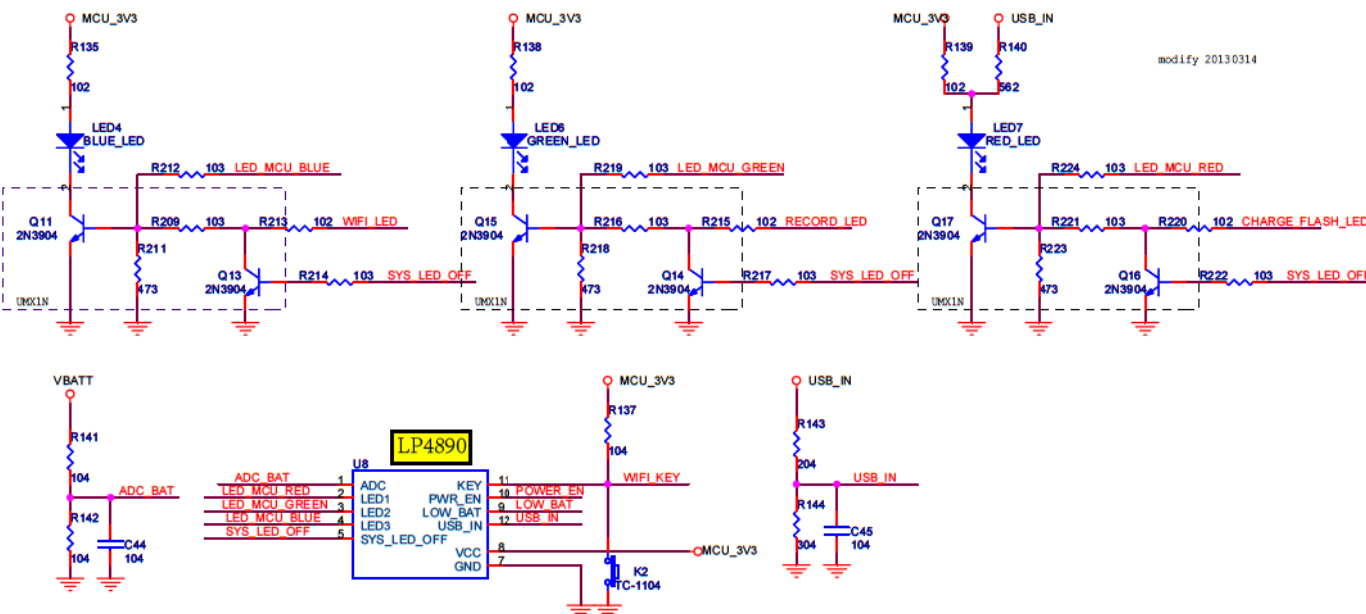
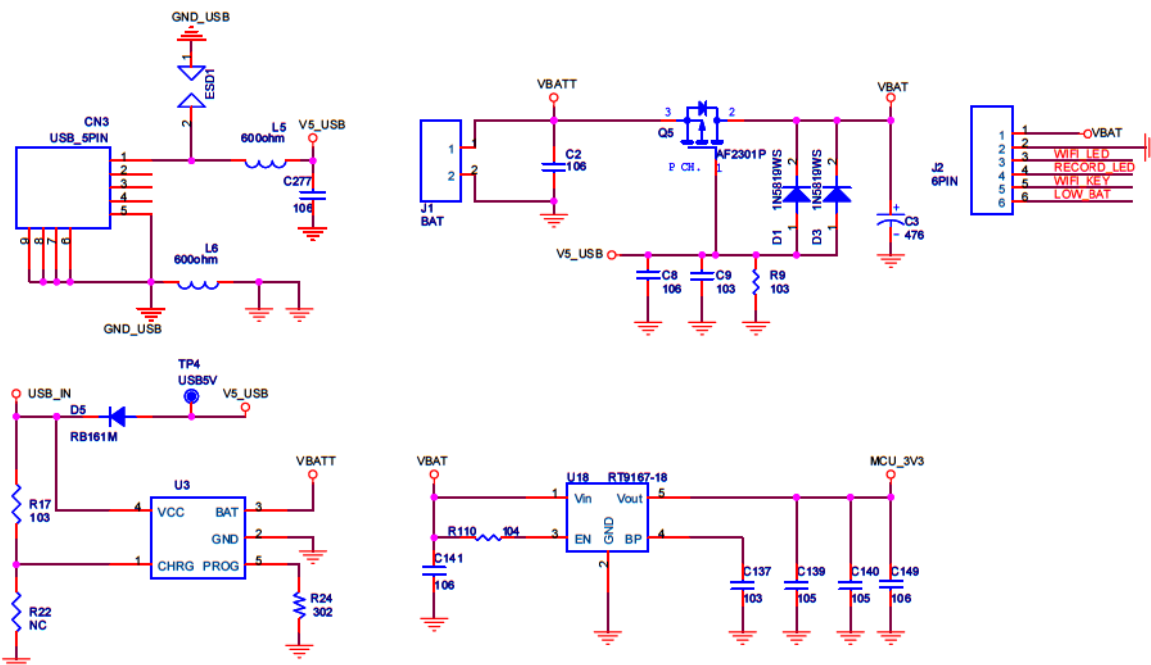
TO Main Board



Title		
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Size	Document Number	Rev
A4	K1	A
Date:	Wednesday, May 08, 2013	Sheet 24 of 25



Title			
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Size	Document		Rev
A	K1		<RevCode>
Date:	Wednesday, May 08, 2013	Sheet	25 of 25



Title		MCU
Size	Document Number	Rev
A3	K1	<RevCode>
Date:	Thursday, May 09, 2013	Sheet 3 of 3