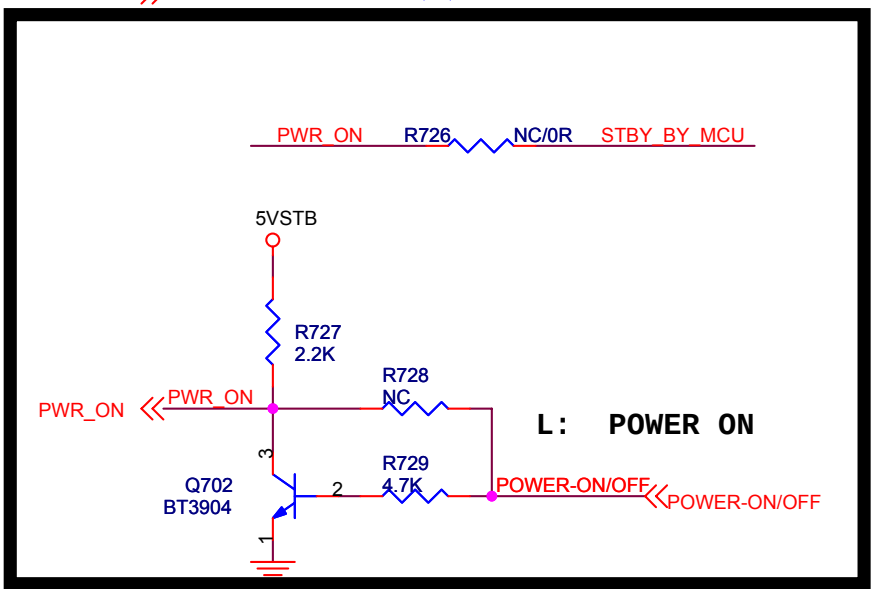
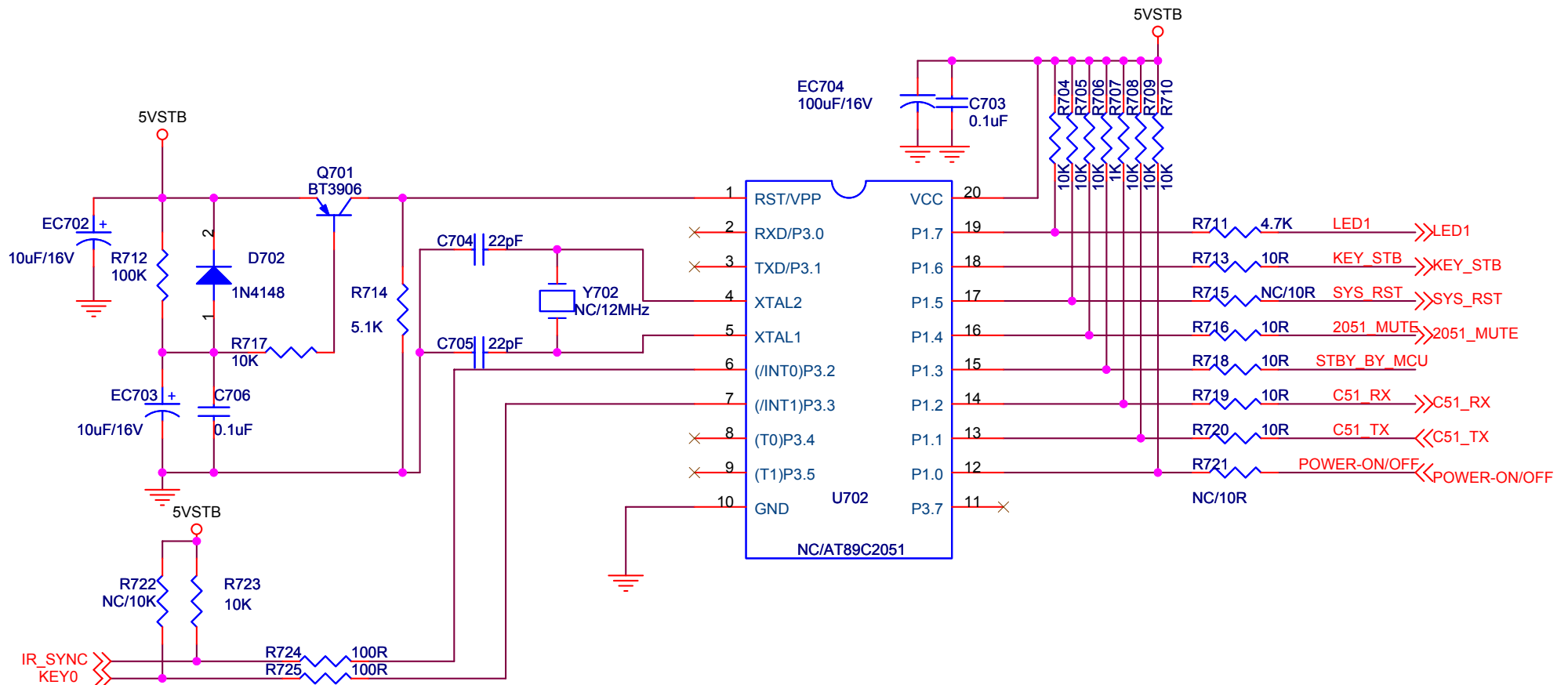
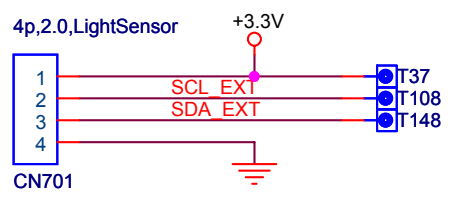
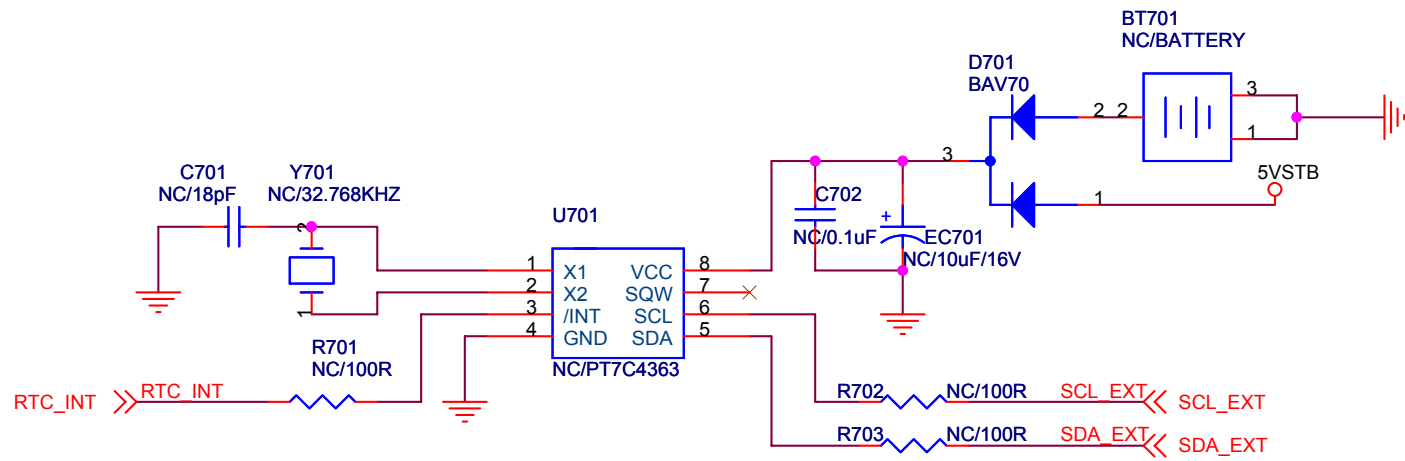
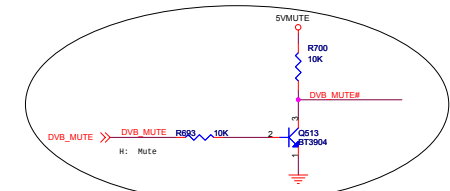
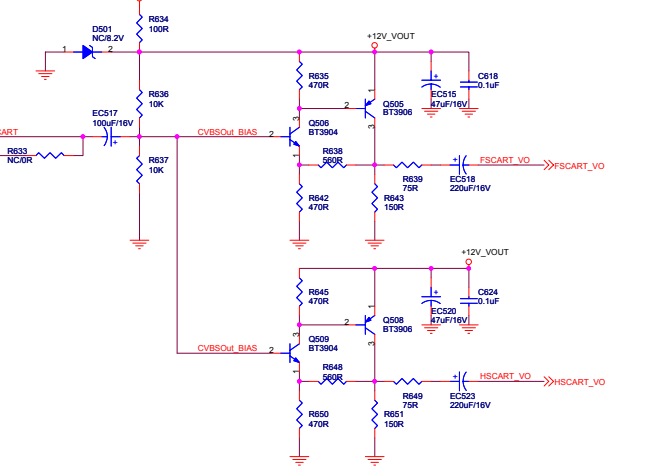
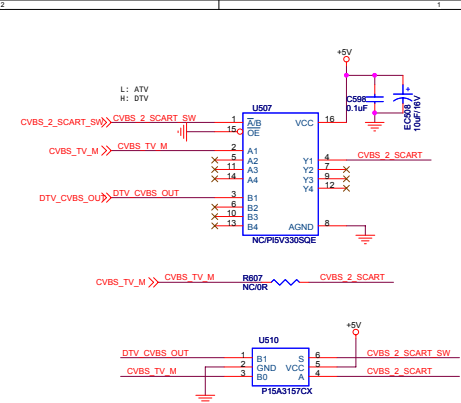




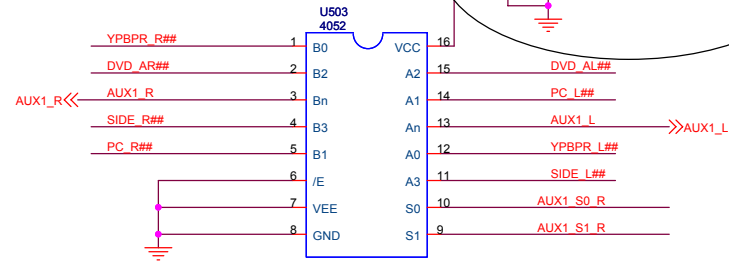
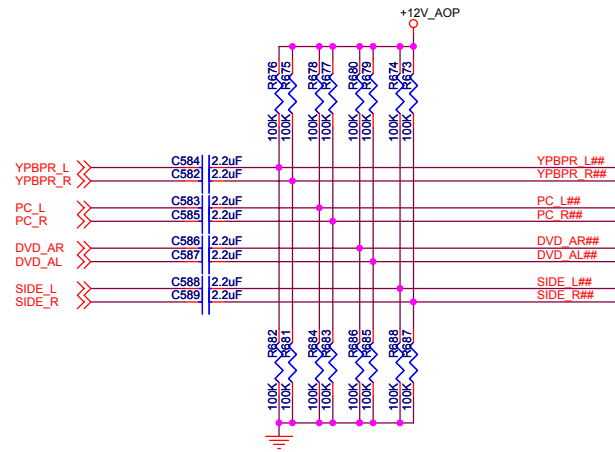
Design: Li XiangHong	MODEL: MSDV2601	TITLE: Ext MCU(optional)
Checked:	PART NO.:	DWG NO.MSDV2601-YL01-01
Apprd:	SHEET: 12 OF 13	VER: D
SHEN ZHEN MTC MULTIMEDIA CO.,LTD		



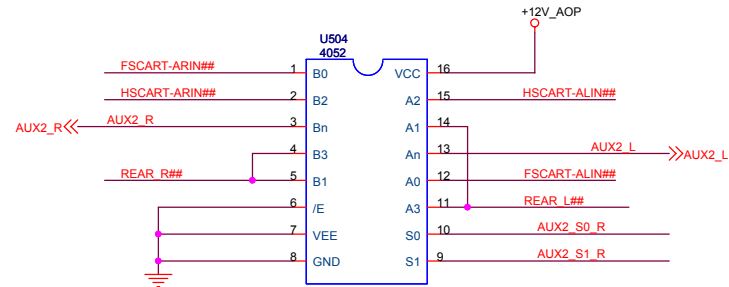
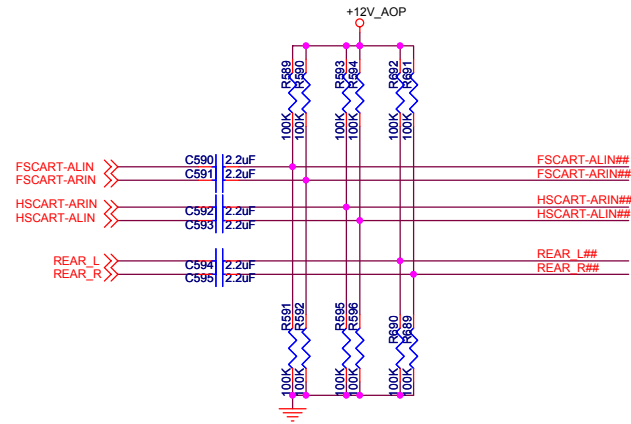
Design: Li XiangHong	MODEL: MSDV2601	TITLE: RTC(optional)
Checked:	PART NO.:	DWG NO.MSDV2601-YL01-01
Apprd:	SHEET: 11 OF 13	VER: D
SHEN ZHEN MTC MULTIMEDIA CO.,LTD		



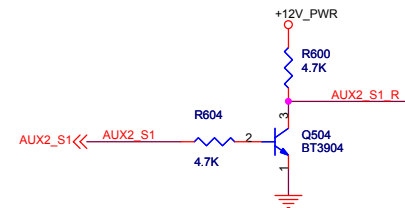
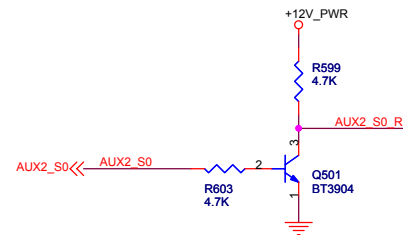
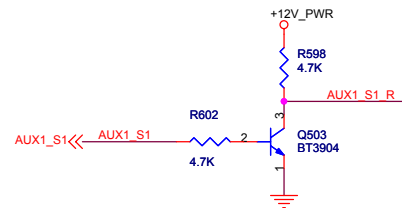
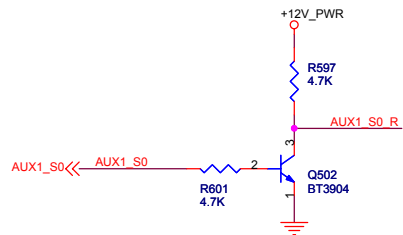
Design: Li XiangHong	MODEL: MSDV2601	TITLE: AV OUTPUT
Checked:	PART NO.:	DWG NO. MSDV2601-YL01-01
Apprd:	SHEET: 10 OF 13	VER: D
SHEN ZHEN MTC MULTIMEDIA CO., LTD		



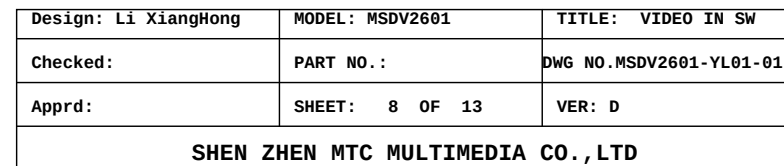
AUX1_S1	AUX1_S0	SOURCE
L	L	SIDE AV INPUT
L	H	DVD INPUT
H	L	PC INPUT
H	H	YPBPR INPUT

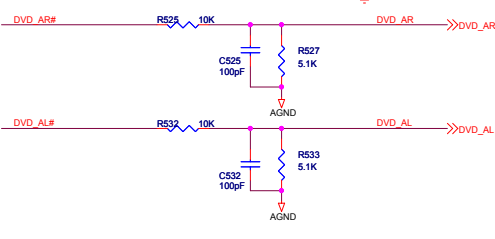
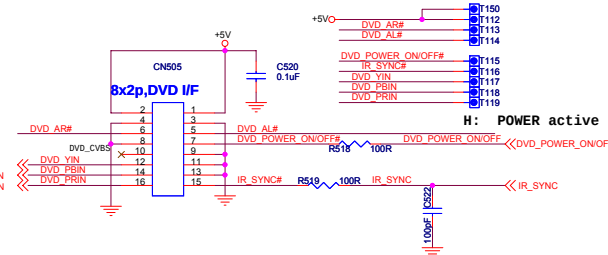
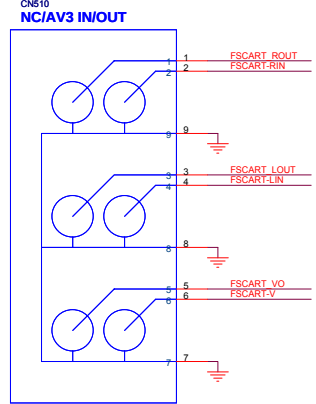
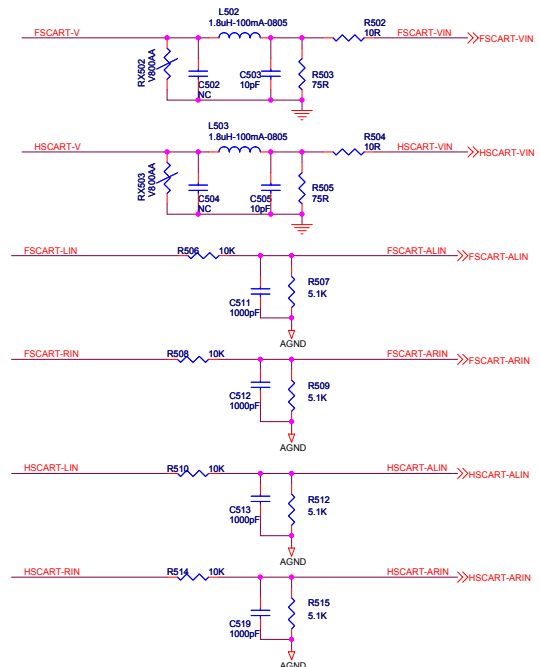
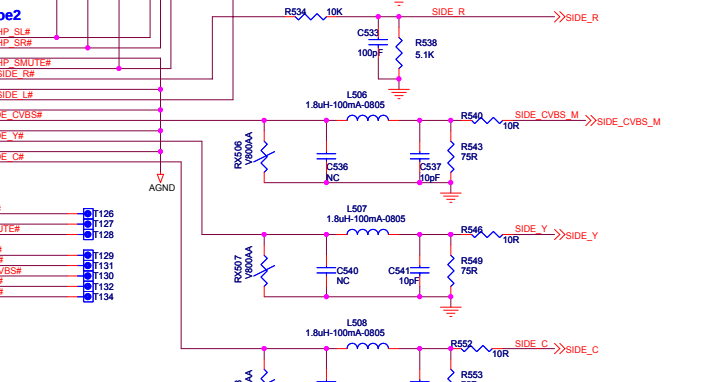
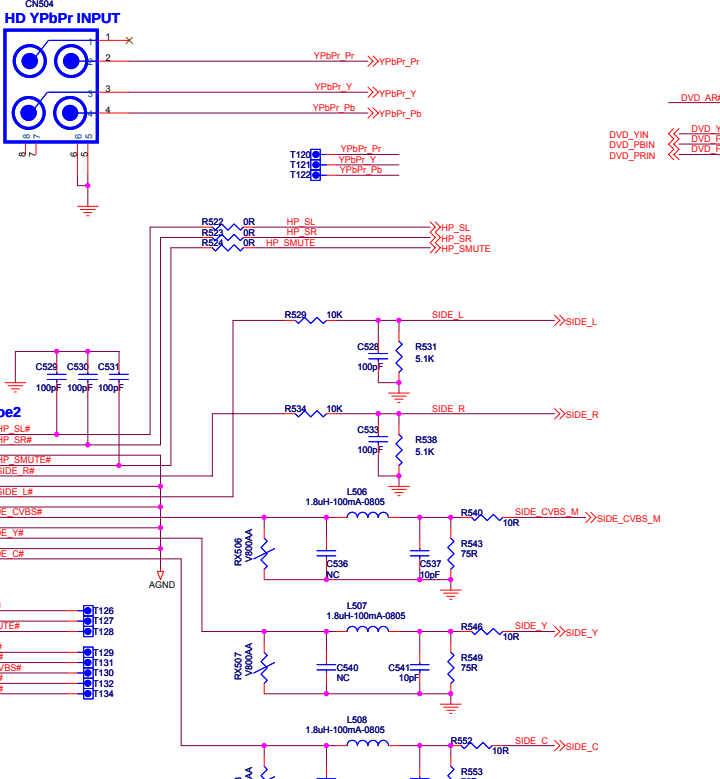
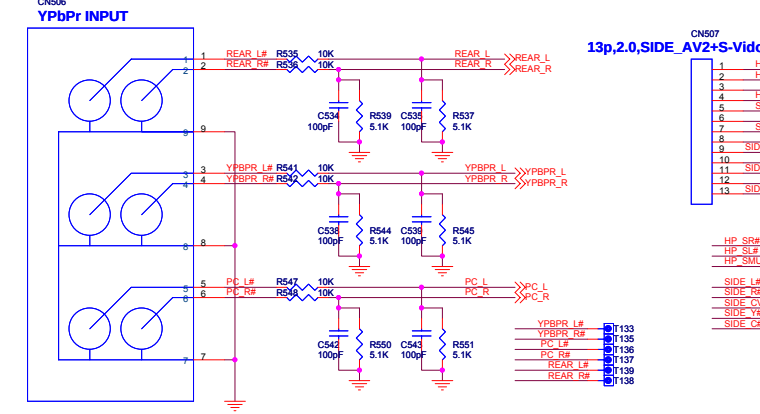
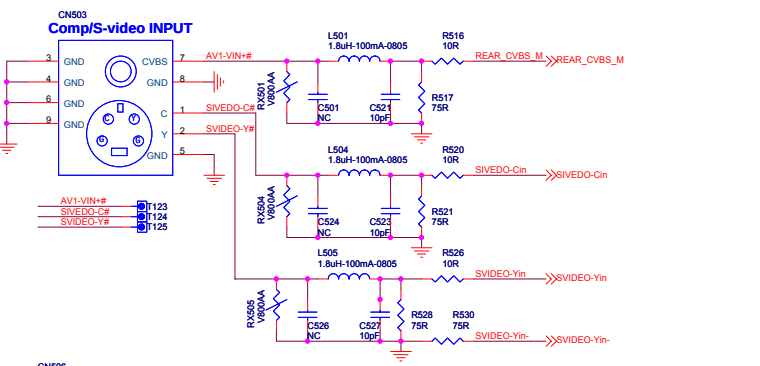
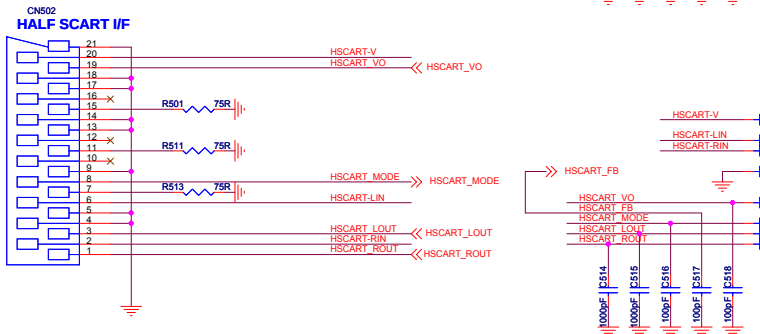


AUX2_S1	AUX2_S0	SOURCE
L	L	Rear AV input
L	H	HALF SCART
H	L	Rear AV input
H	H	FULL SCART

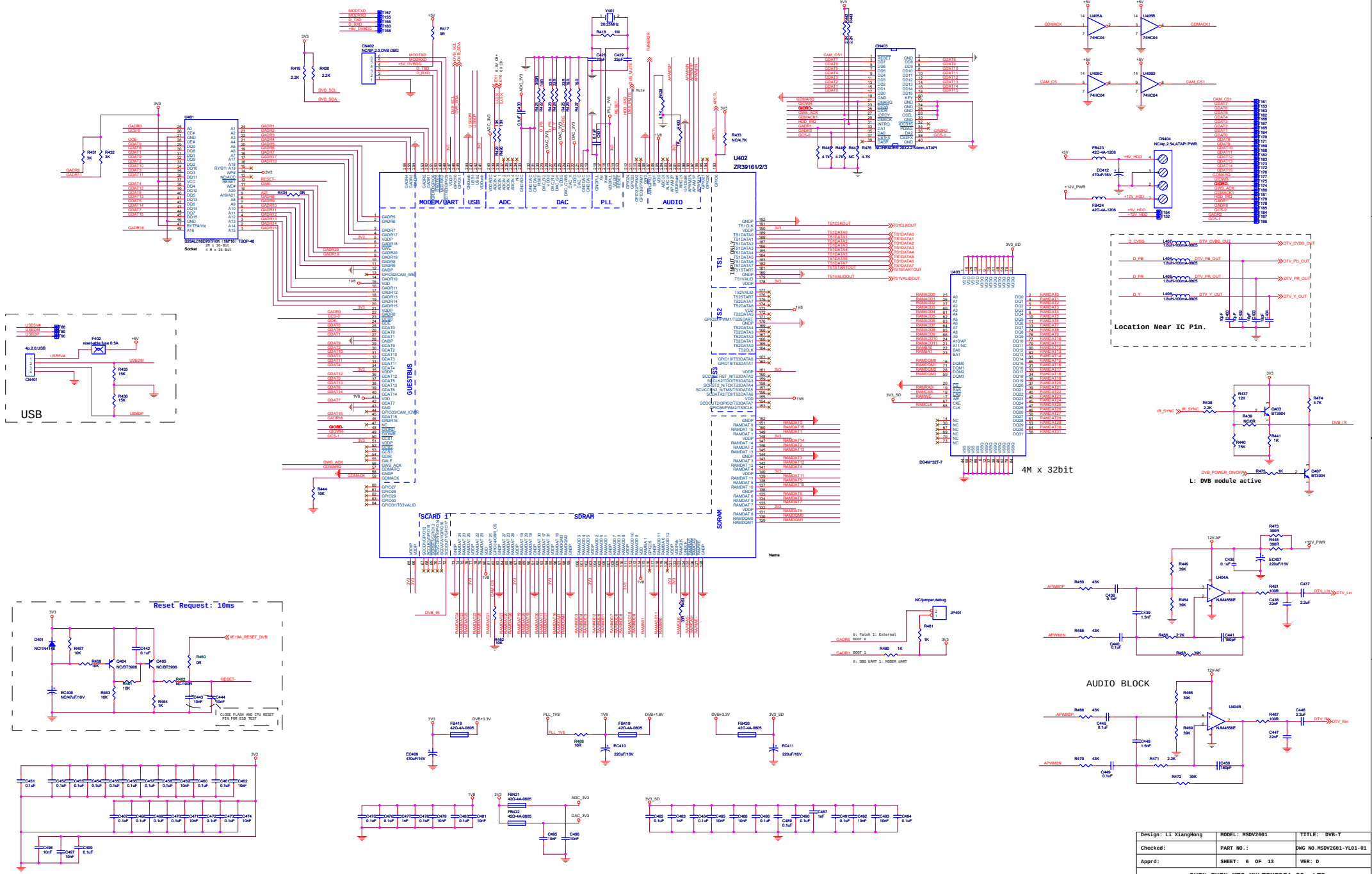


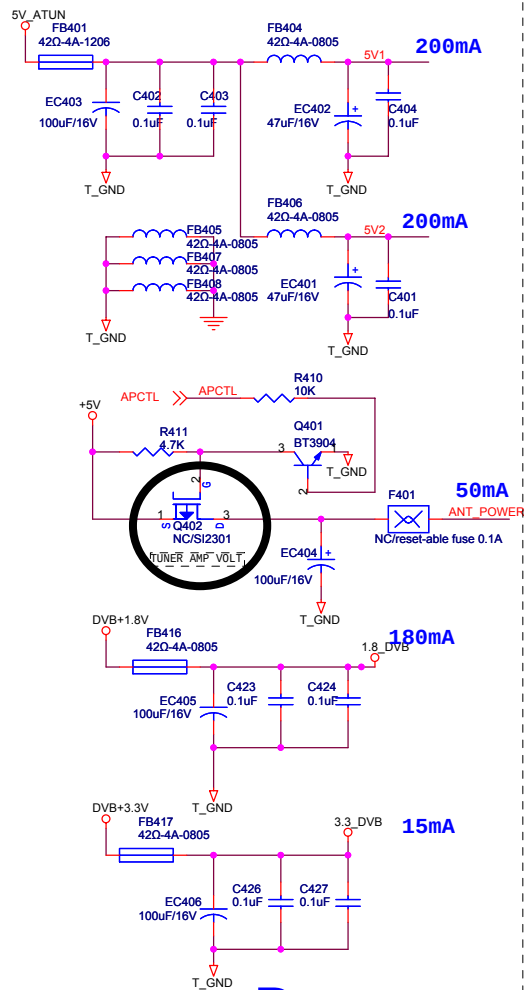
Design: Li XiangHong	MODEL: MSDV2601	TITLE: AUDIO IN SW
Checked:	PART NO.:	DWG NO. MSDV2601-YL01-01
Apprd:	SHEET: 9 OF 13	VER: D
SHEN ZHEN MTC MULTIMEDIA CO., LTD		



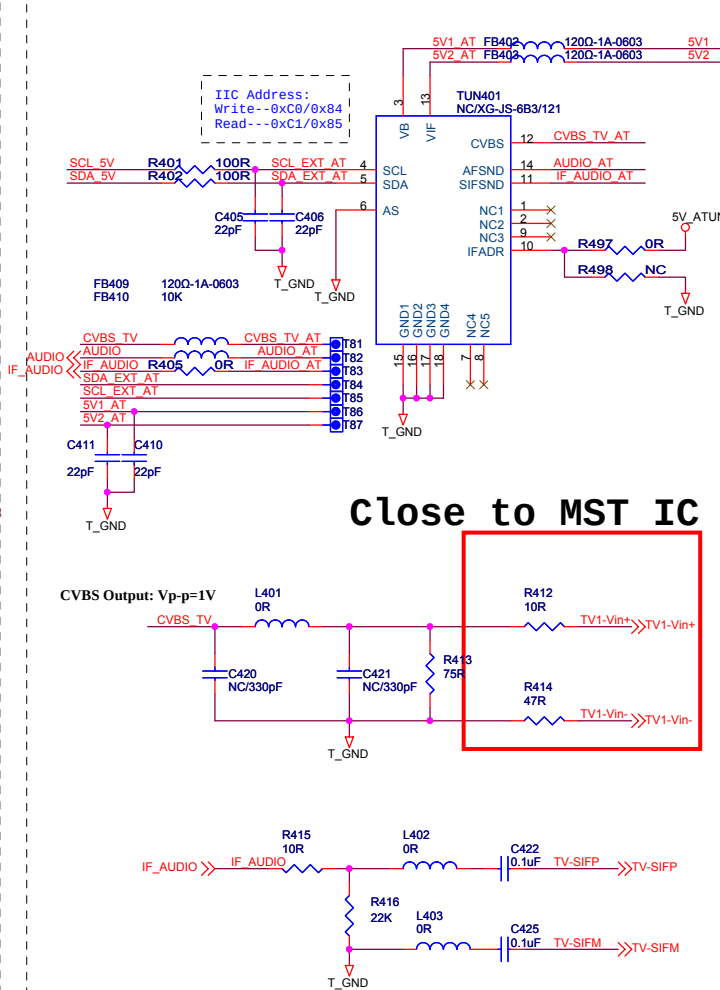
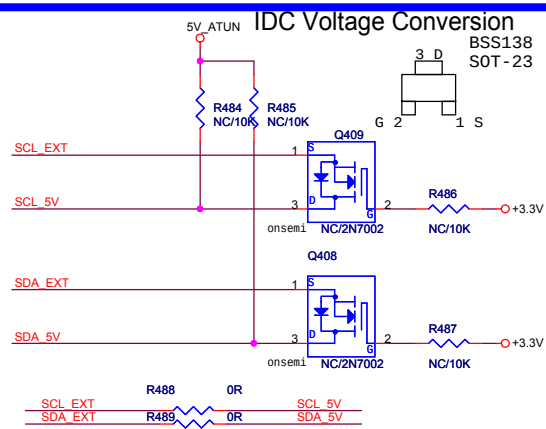


Design: Li XiangHong	MODEL: MSDV2601	TITLE: AV IN CONNECTOR
Checked:	PART NO.:	DWG NO.MSDV2601-YL01-01
Apprd:	SHEET: 7 OF 13	VER: D
SHEN ZHEN MTC MULTIMEDIA CO.,LTD		

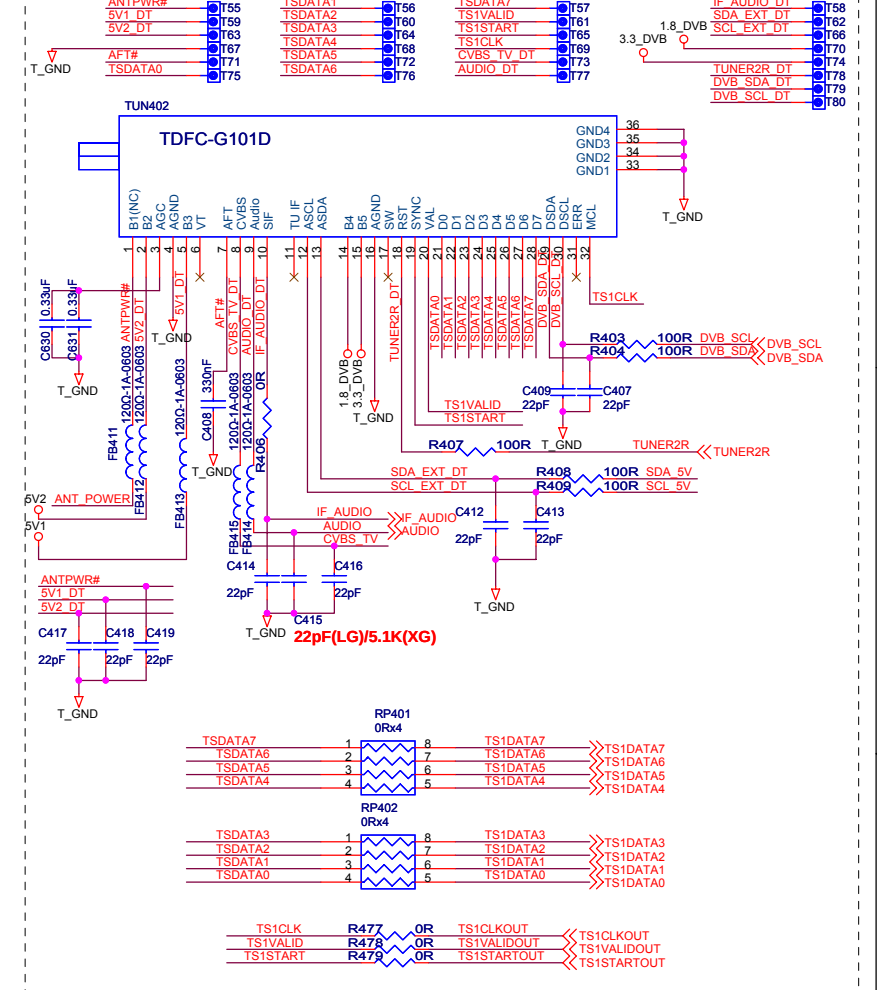
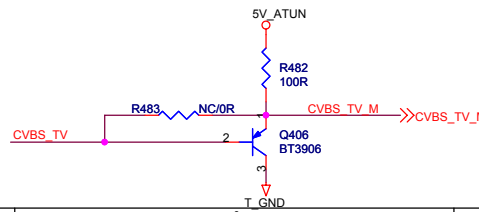




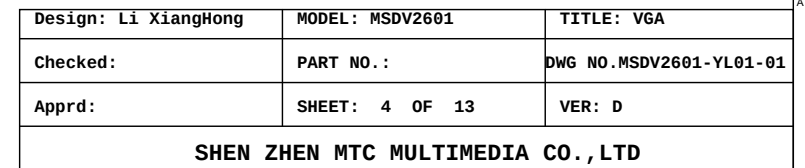
Power

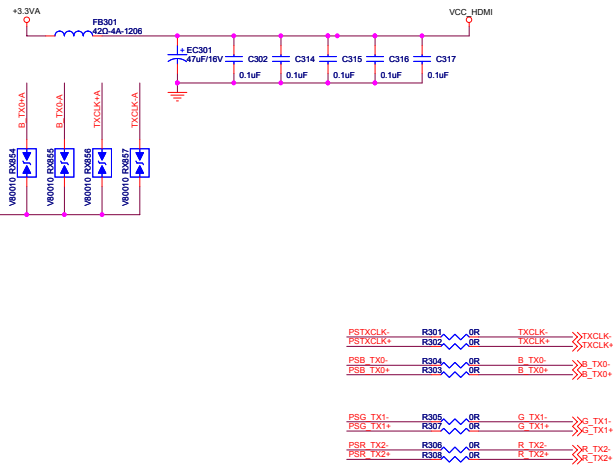


ATV

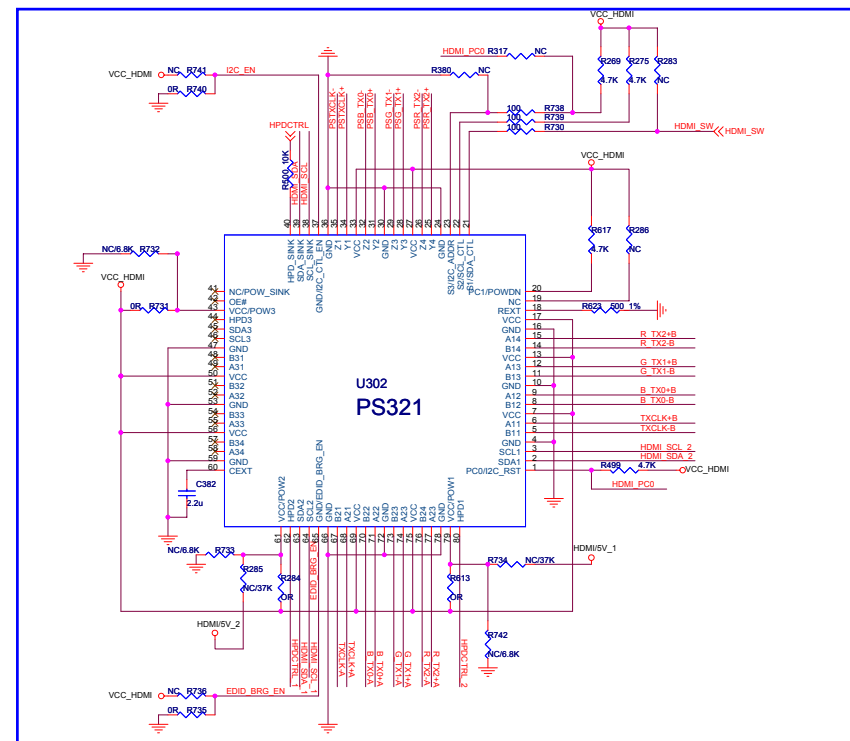


Design: Li XiangHong	MODEL: MSDV2601	TITLE: TUNER
Checked:	PART NO.:	DWG NO. MSDV2601-YL01-01
Apprd:	SHEET: 5 OF 13	VER: D
SHEN ZHEN MTC MULTIMEDIA CO., LTD		





DEL:U303
U302 HANGE TO PS321
DEL:C319,C321,C322,C323,C324
ADD:R328,R312 16K/0603

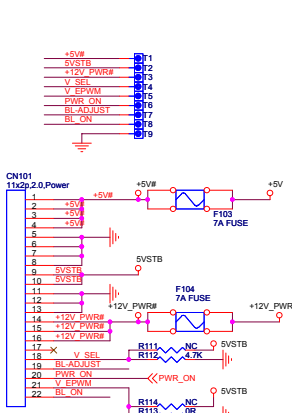


HDMI_SW:HIGH---DATAb

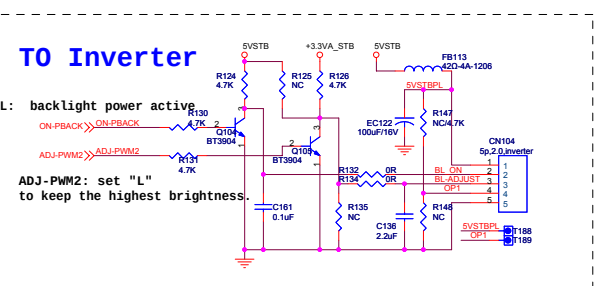
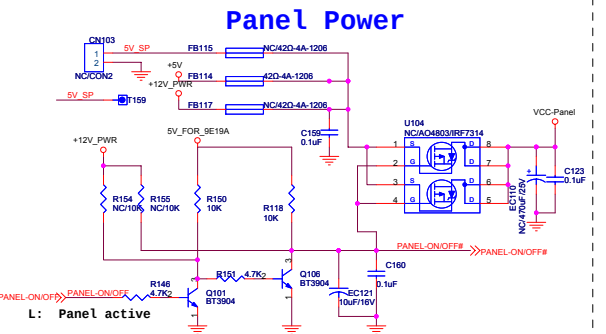
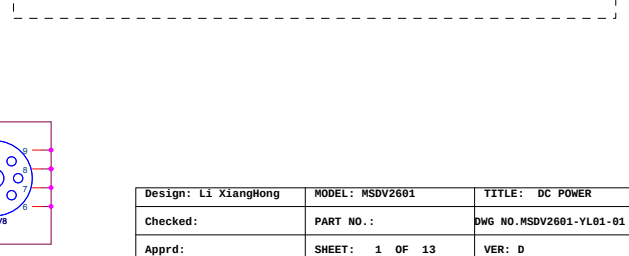
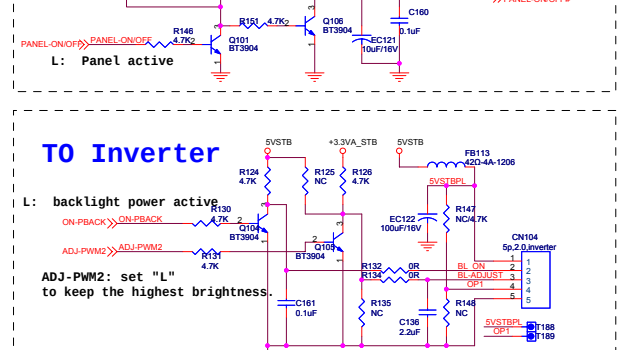
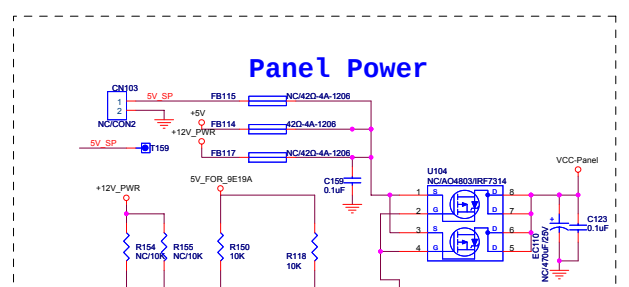
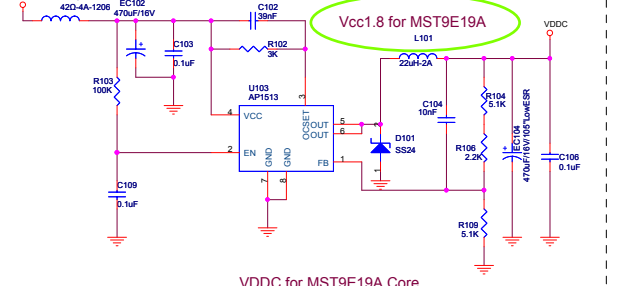
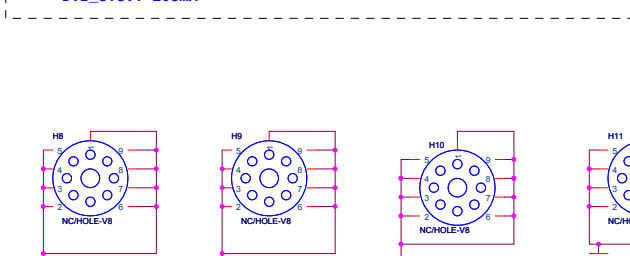
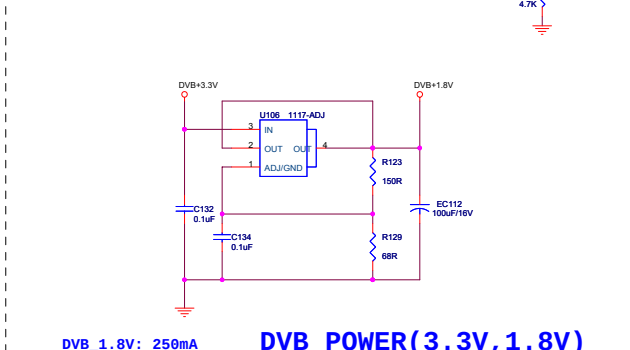
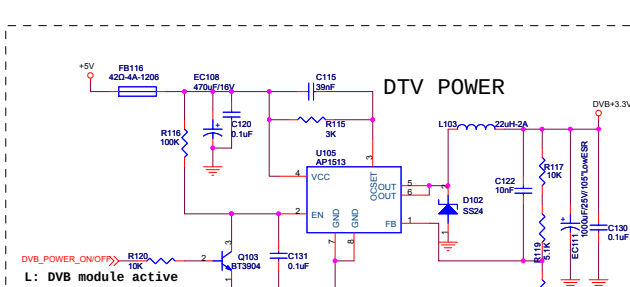
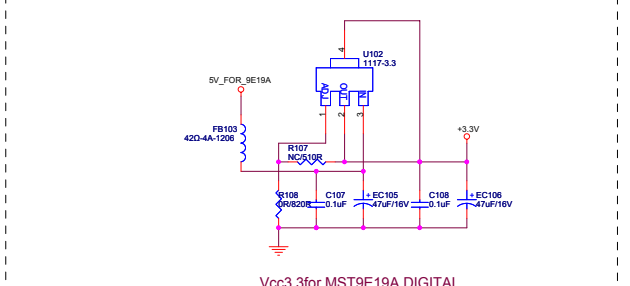
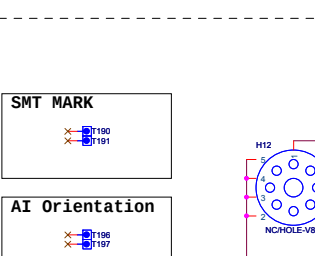
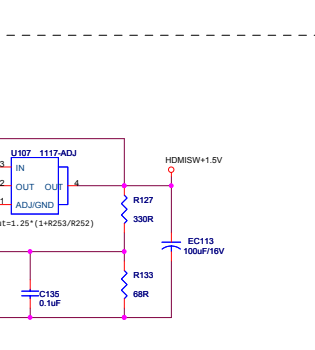
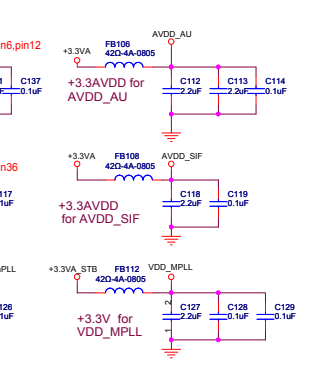
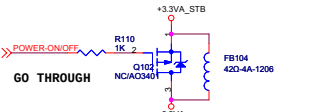
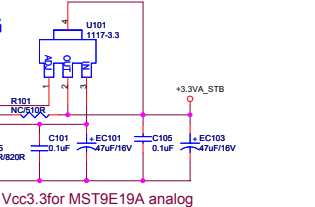
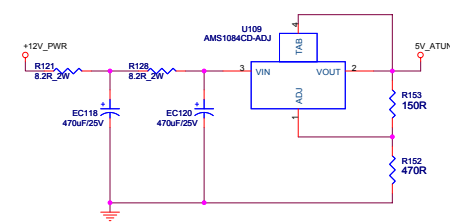
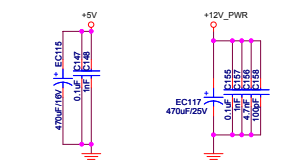
Design: L1 XiangHong	MODEL: MSDV2601	TITLE: HDWI
Checked:	PART NO.:	DWG NO. MSDV2601-YL01-01
Apprd:	SHEET: 3 OF 13	VER: D
SHEN ZHEN MTC MULTIMEDIA CO., LTD		

	LOGAH26'	LOGAH32'	DARFON26'	DARFON32'
5VSTB	1A	1.5A	1.5A	1.5A
5V	4A	4A	4A	4A
12V	4A	3A	3A	3A

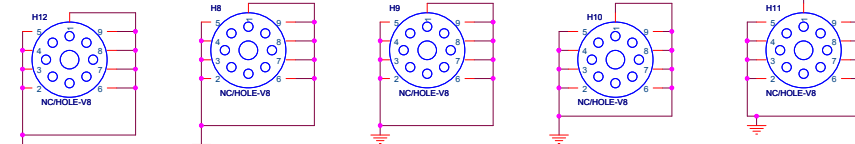
DC POWER CAPACITY:(Left diagram);
When Standby, whole system <1W when I5VSTB<0.1A.



PWR_ON: High: 5V and 12V on;
BL_ON: High: backlight on;
V_SEL: Low: Internal PWR adjustment(=3.3V)



SMT MARK
AI Orientation



Design: Li XiangHong	MODEL: MSDV2601	TITLE: DC POWER
Checked:	PART NO.:	DWG NO. MSDV2601-VL01-01
Apprd:	SHEET: 1 OF 13	VER: D
SHEN ZHEN MTC MULTIMEDIA CO.,LTD		

