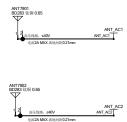
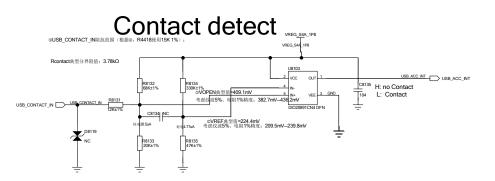
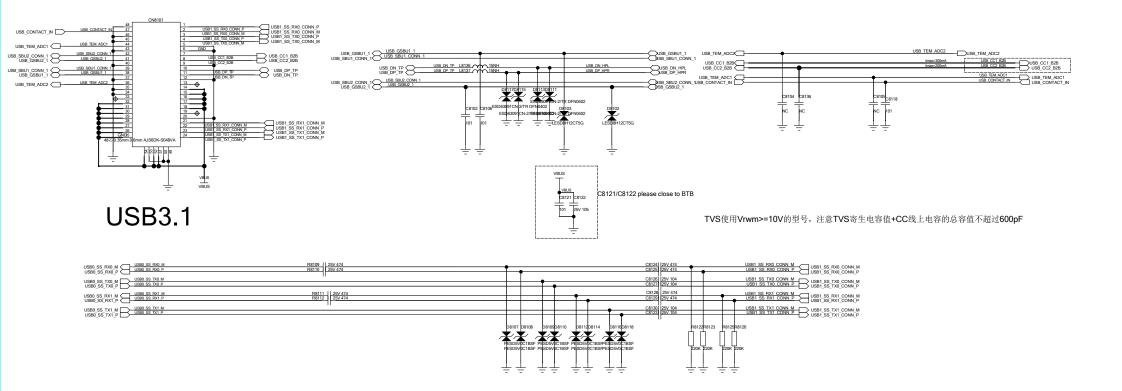


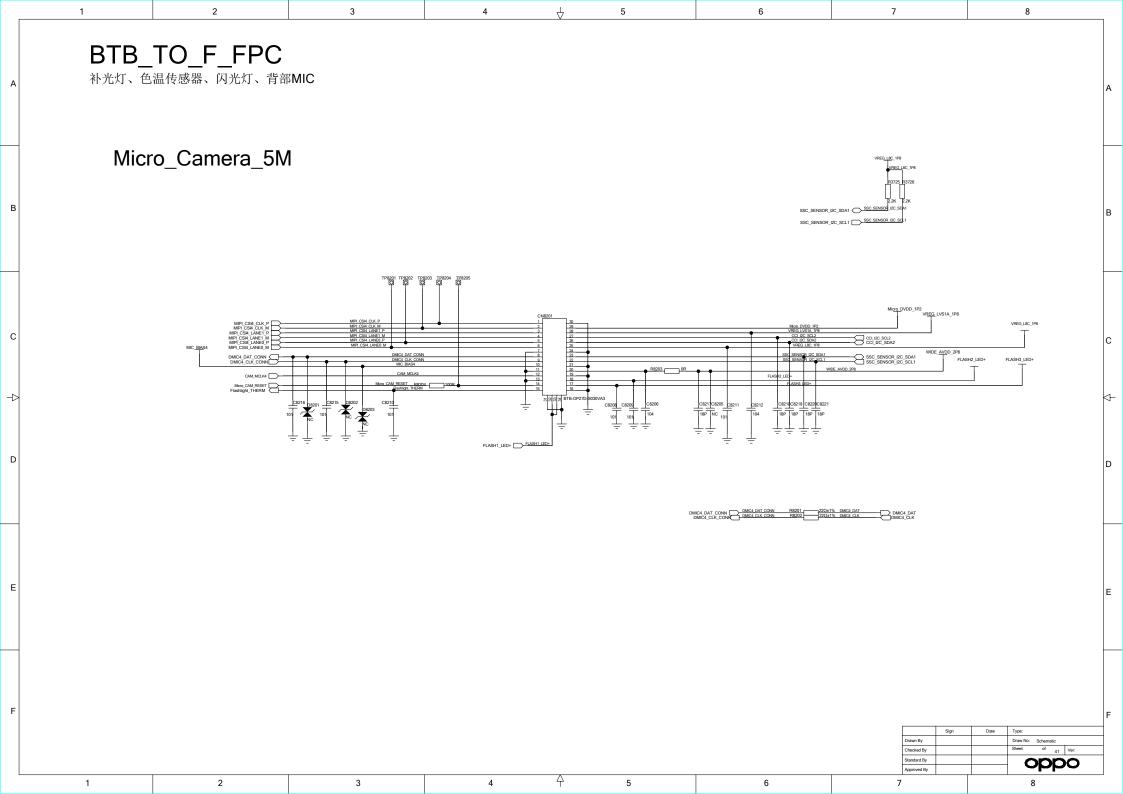
Power Wireless-15W(默认伏达)

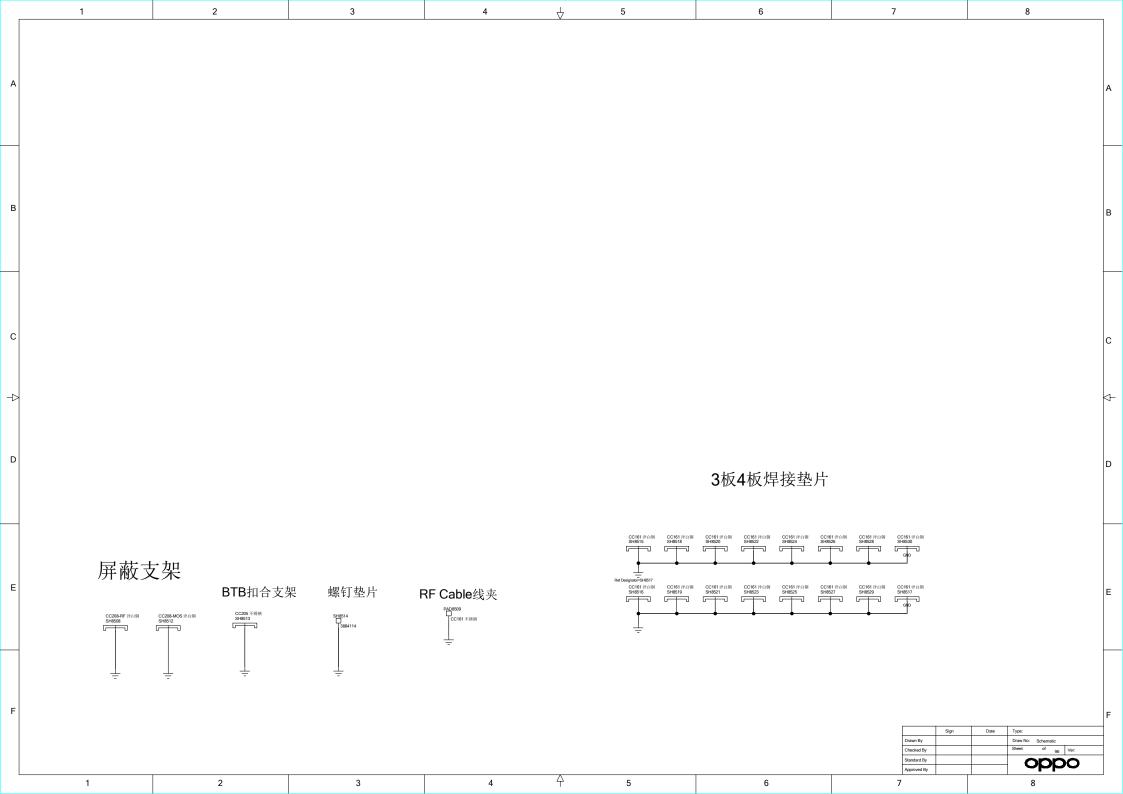


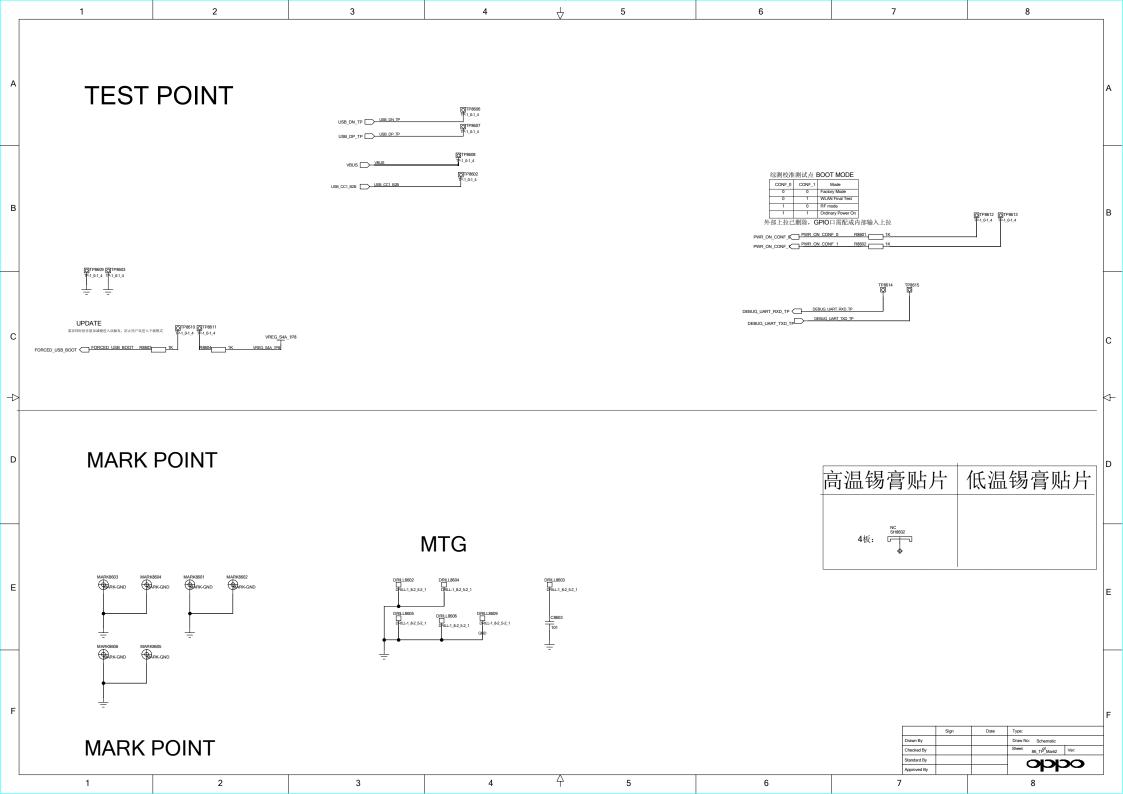


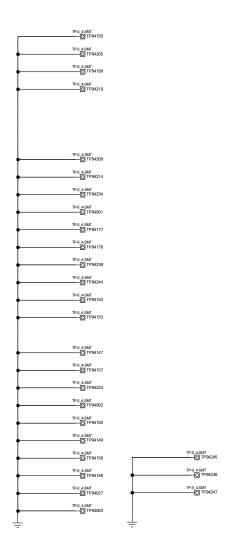
TO U_FPC







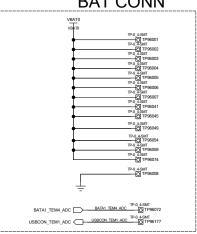




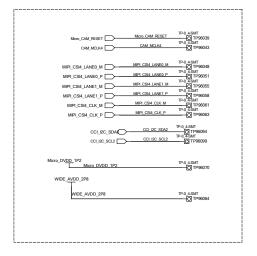
USB CONN

USB_DN_HPL USB_DN_HPL TP-0_4-SMT USB_SBU2_CONN_1 USB_SBU2_CONN_1 TP-0_4-SMT USB GSBU2 1 USB GSBU2 1 TP-0 4-SMT USB TEM ADC2 单独包地 ^{USB_CC1_B2B} □ USB_CC2_B2B USB_CC2_B2B USB0_SS_RX0_M _____USB0_SS_RX0_M USB0_SS_RX0_P USB0_SS_RX0_P ICSN -

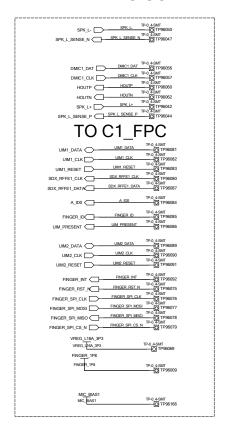
BAT CONN



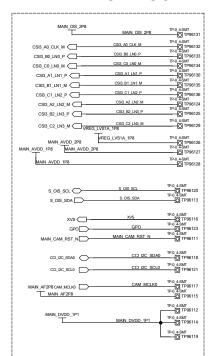
Micro CAM CONN



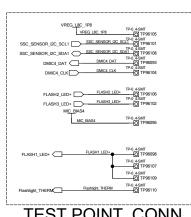
MAIN FPC CONN



MAIN CAM CONN



SENOSR FPC CONN



TEST POINT CONN

Р	WR_ON_CONF		PWR_ON_CONF	0	O TP96200	
İ				1 TD.	TP96201 0_4-SMT	
!		_		TD	0_4-SMT	
			DEBUG_UART_TXD	_TP TP-		
PA_T	HERM1_PMX55	—	PA_THERM1_PMX	55 TP-	0_4-SMT -O_TP98010	
	P FOR DEBUG DEBL	PWR_ON_CONF FORCED_USB_BOO DEBUG_UART_RXD_TF DEBUG_UART_TXD_	PWR_ON_CONF_0 PWR_ON_CONF_1 FORCED_USB_BOOT DEBUG_UNAT_TXD_TF PA_THERMI_PMOSS	PWK_UN_CUNF_U PWR ON CONF_1 PWR_ON_CONF_1 PWR ON CONF_ FORCED_USB_BOOT FORCED_USB_BC EBUG_UART_RXD_TP DEBUG_UART_EXD DEBUG_UART_TXD_TP DEBUG_UART_TXD_TP DEBUG_UART_TXD_TR PWR ON COMF 8 PWR ON COMF 1 PP FORCED USB BOOT PP DEBUG_UNAT_FOO_TP DE	PWR. ON, COMP. 1 PWR. ON, COM	

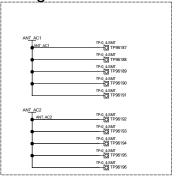
OLED CONN

1	DOID OF OUR M	DSI0_C1_CLK_M	TP-0_4-SMT O TP96141
i	DSI0_C1_CLK_M	DSI0 B1 CLK P	
i	DSI0_B1_CLK_P		TP-0_4-SMT
į	DSI0_B0_LN0_M	DSI0_B0_LN0_M	TP-0 4-SMT
i	DSI0_A0_LN0_P	DSI0 A0 LN0 P	TP-0 4SMT
i	DSI0_A1_LN1_M	DSI0_A1_LN1_M	O TP96146
Ì	DSI0 C0 LN1 P	DSI0_C0_LN1_P	TP-0 4-SMT
- 1	DSI0 B2 LN2 M	DSI0_B2_LN2_M	TP-0 4-SMT TP96151
- !	DSIO A2 LN2 P	DSI0 A2 LN2 P	TP.0 4-SMT
		DSI0 NC LN3 M	TP-0_4-SMT
ı	DSI0_NC_LN3_M	DSI0 C2 LN3 P	TP-0_4-SMT
i	DSI0_C2_LN3_P		TP-0 4-SMT
i	LCD_TE1	LCD_TE1	TP-0 4-SMT
i	TE_SW1	TE_SW1	
Ì	TS_INT_N	TS INT N	TP-0 4-SMT TP96140
- 1	TS RESET N	TS_RESET_	N TP-0_4-SMT N TP96139
- 1	LCD_TE0 <	LCD_TE0	TP-0_4SMT O TP96138
		MIPLERR F	
ı	MIPI_ERR_FG_H	EN AVDD	TP-0 4SMT
ı	EN_AVDD C	LCD RST N	TP-0 TP96153
i	ECD_RSI_N		TP96147 TP-0_4-SMT
i	EN_VDD_VSS_LCD	EN VDD VSS LCD	TP96152
1	TS_I2C_SDA 🔷	TS I2C SDA	TP-0 4-SMT TP96159
i	TS_I2C_SCL	TS I2C SCL	TP-0_4-SMT
į	VREG_L11C_3P3		
Ì	VREG L11C 3P3		TP-0_4-SMT TP96154
- 1	WREG L14A 1P8		TP-0_4-SMT
- 1			TP-0_4-SMT
	VDDR_1P5		TP-0_4-SMT
i	VAVDD 1P5		● TP96164
i	VAVDD VELVDD		TP-0_4-SMT TP-0_TP96155 TP-0_4-SMT
i	VELVDD		TP-0 4-SMT TP-0 4-SMT
i	VELVSS	I	
- 1	VELVSS	_	TP-0_4-SMT
- 1	VREG_L13A_3P0	†	TP-0_4-SMT
	T		TP-0_4-SMT
	VREG_L13A_3P0 VREG_L1C_1P8		TP-0 4-SMT
į	VREG L1C_1P8		☐ TP96160
i			
i			

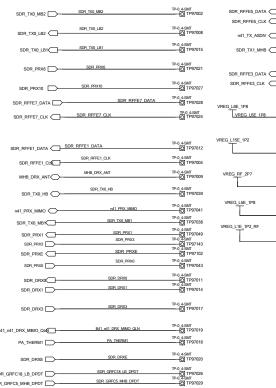
A+G SENOSR CONN

S_OIS_SPI_MOSI	S_OIS_SPI_MOSI	TP-0_4-SMT O TP96176
S_OIS_SPI_CLK	S OIS SPI CLK	TP-0_4-SMT TP96175
S OIS SPI MISO	S_OIS_SPI_MISO	TP-0_4-SMT O_TP96167
S OIS SPI CS N	S_OIS_SPLCS_N	TP-0_4-SMT O TP96168
SSC SPI2 MISO	SSC_SPI2_MISO	TP-0_4-SMT O TP96169
SSC SPI2 MOSI	SSC_SPI2_MOSI	TP-0_4-SMT O TP96170
SSC SPI2 CLK	SSC SPI2 CLK	TP-0 4-SMT O TP96171
SSC SPI2 CS N	SSC_SPI2_CS_N	TP-0 4-SMT O TP96172
ACCEL_INT C	ACCEL_INT	TP-0_4-SMT O TP96173
_		_
VREG_L10C_3P0		TP.0 4-SMT
VREG_L		TP96174

Charge Wireless CONN



SKY58081 MHB TRX N78 TX2 N79 TX

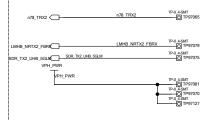


SDX_GPI027_MB_SPDT SDX_GPI027_MB_SPDT

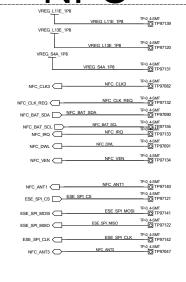
SDR_DRX_L6______SDR_DRX_LB

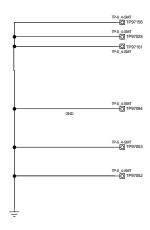
LB_NR_ANTO

SDR RFFE5 DATA	SDR_RFFE5_DATA	TP-0_4-SMT
SDR_RFFE5_CLK C	SDR_RFFE5_CLK	TP-0_4-SMT O TP97046
n41_TX_ASDIV —	n41 TX ASDIV	TP-0_4-SMT
SDR_TX1_MHB —	SDR_TX1_MHB	TP-0_4-SMT TP97060
SDR_RFFE3_DATA SDR_RFFE3_CLK	SDR RFFE3 DATA SDR RFFE3 CLK	TP-0_4-SMT OTP97044 TP-0_4-SMT TP-0_TP97048
VREG_L6E_1P8 VREG_L6E_1P8	TP-0 4-SMT	TP97022
VREG_L15E_1P2	VREG LISE	TP-0_4-SMT
VREG_RF_2P7	VREQ_RF_297	TP-0_4-SMT
VREG_LSE_1P8	VREG_LSE_1P8	TP-0_4-SMT TP97037
VREG_L1E_1P2_RF	VREQ L1E. 1P2. RF	TP-0_4-SMT

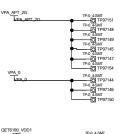


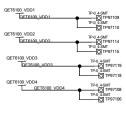
SDR_PRX17 C	SDR_PRX17	TP-0_4-SMT TP97123
ETDAC1_OUT1_M_SDR C	ETDAC1_OUT1	M SDO TP97125
ETDAC1_OUT1_P_SDR -	ETDAC1_OUT1_P_SDR	TP-0_4-SMT TP97088
B1_DRX_MIMO	B1 DRX MIMO B3 DRX MIMO	TP-0_4-SMT TP-0_4-SMT TP-0_4-SMT TP97128
ETDAC2_OUT1_M_SDR C	ETDAC2 OUT1	M ^{TP-0} 4-SMT M SD TP97103
ETDAC2_OUT1_P_SDR C	ETDAC2_OUT1_P_SDR	TP-0_4-SMT TP97092
NR_N41_FBRX	NR_N41_FBRX	TP-0_4-SMT TP97087

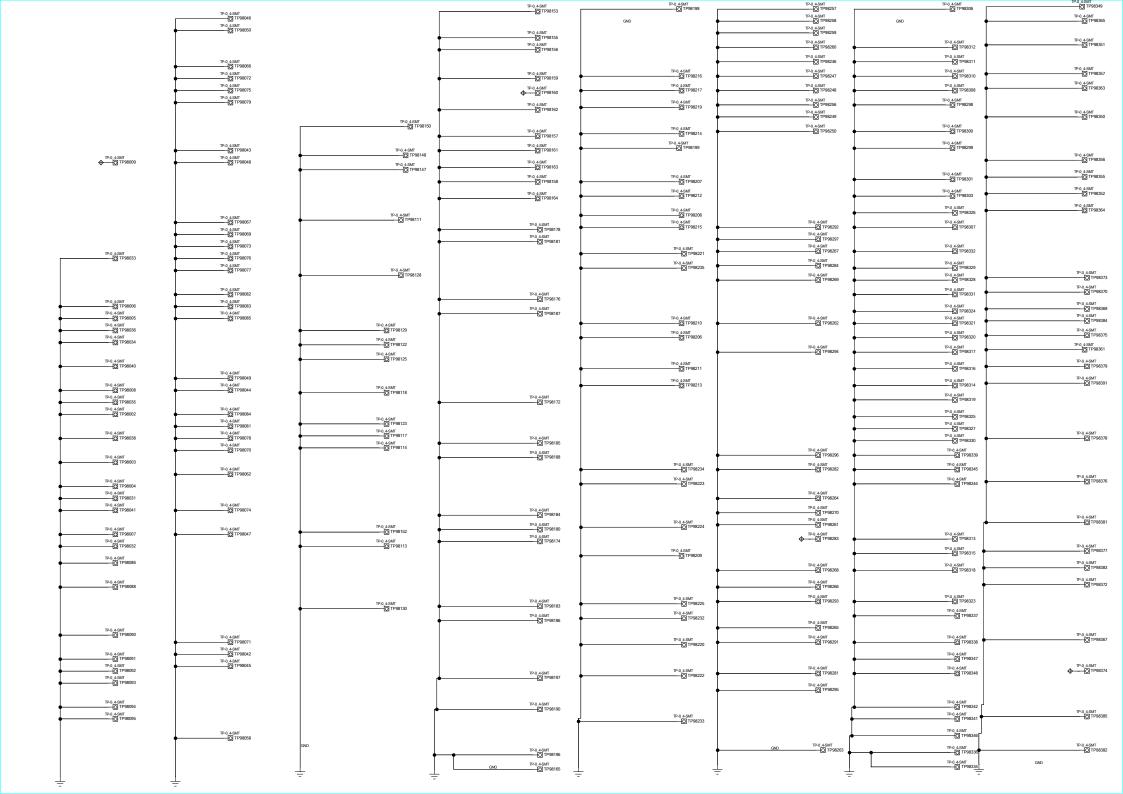


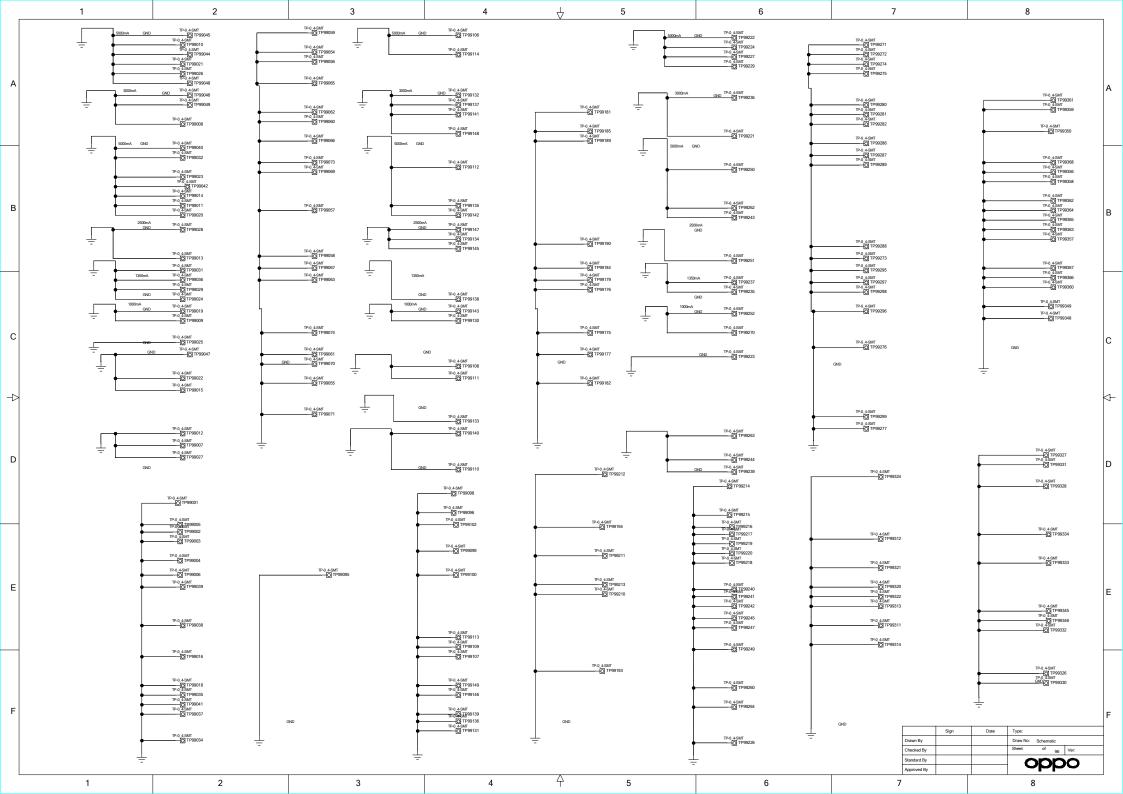


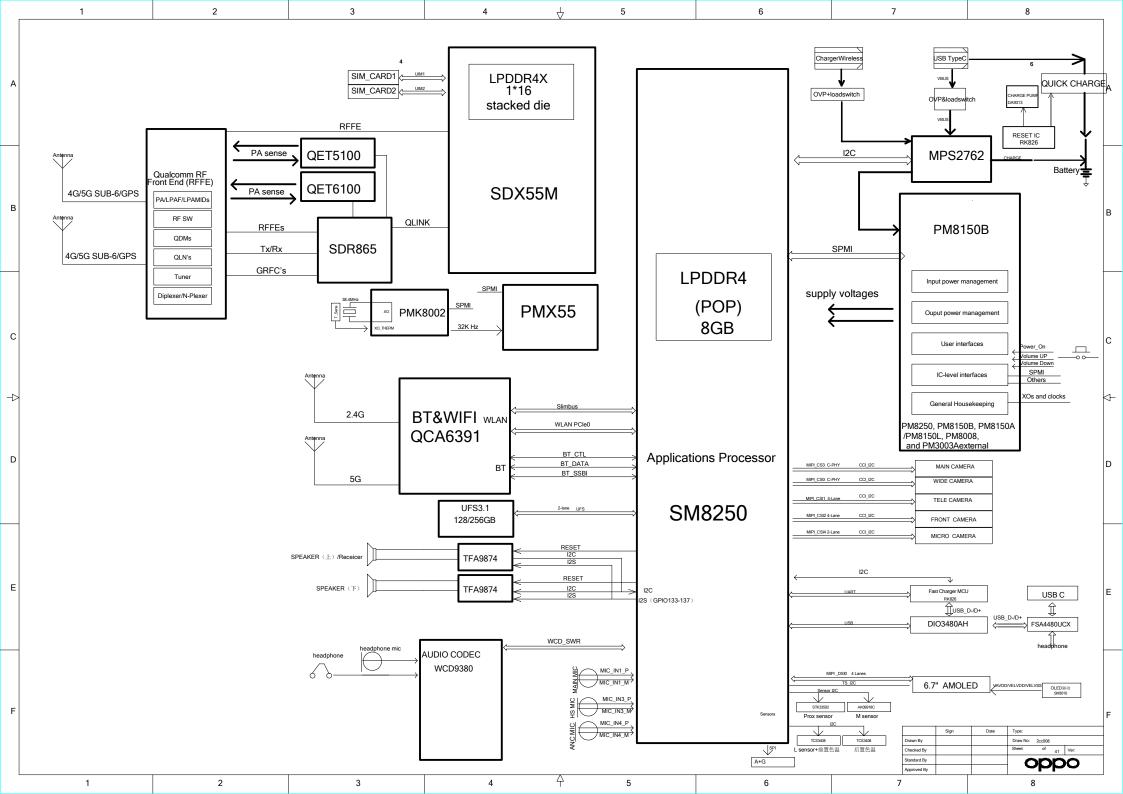
ET Power

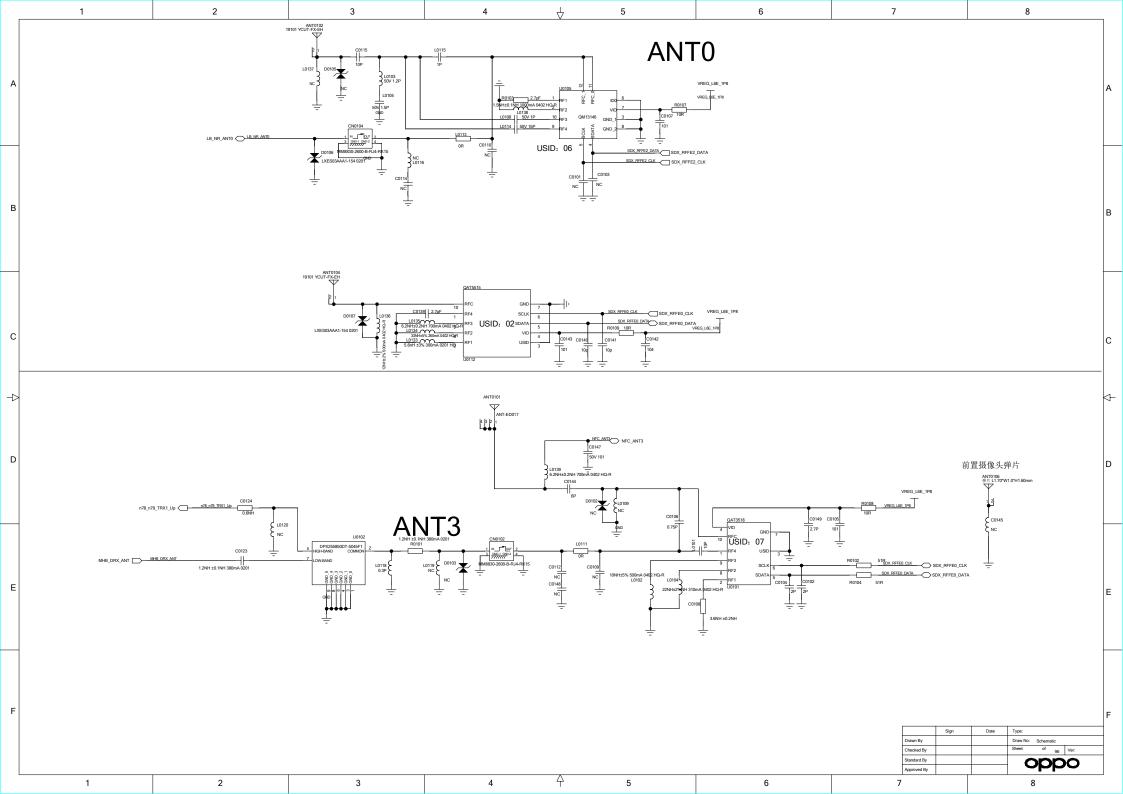




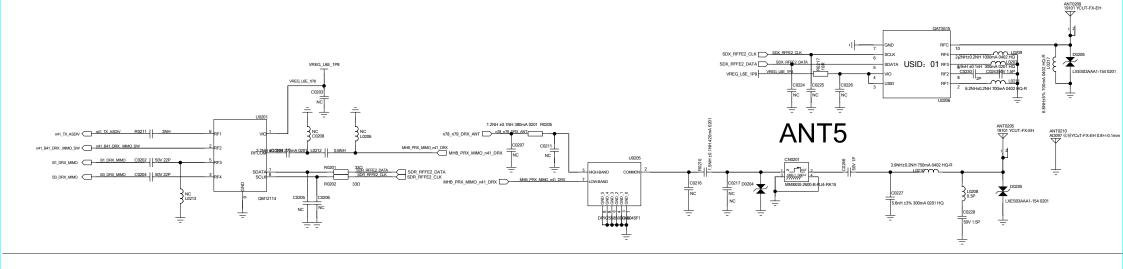


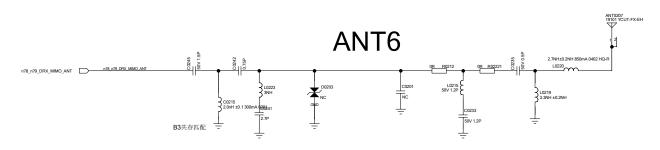


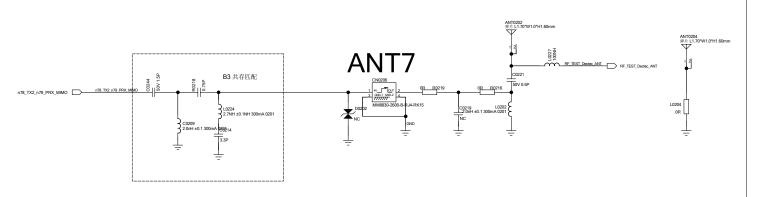




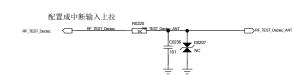
ANT5:MHB DRX MIMO+n41 DRX + N78/79 DRX

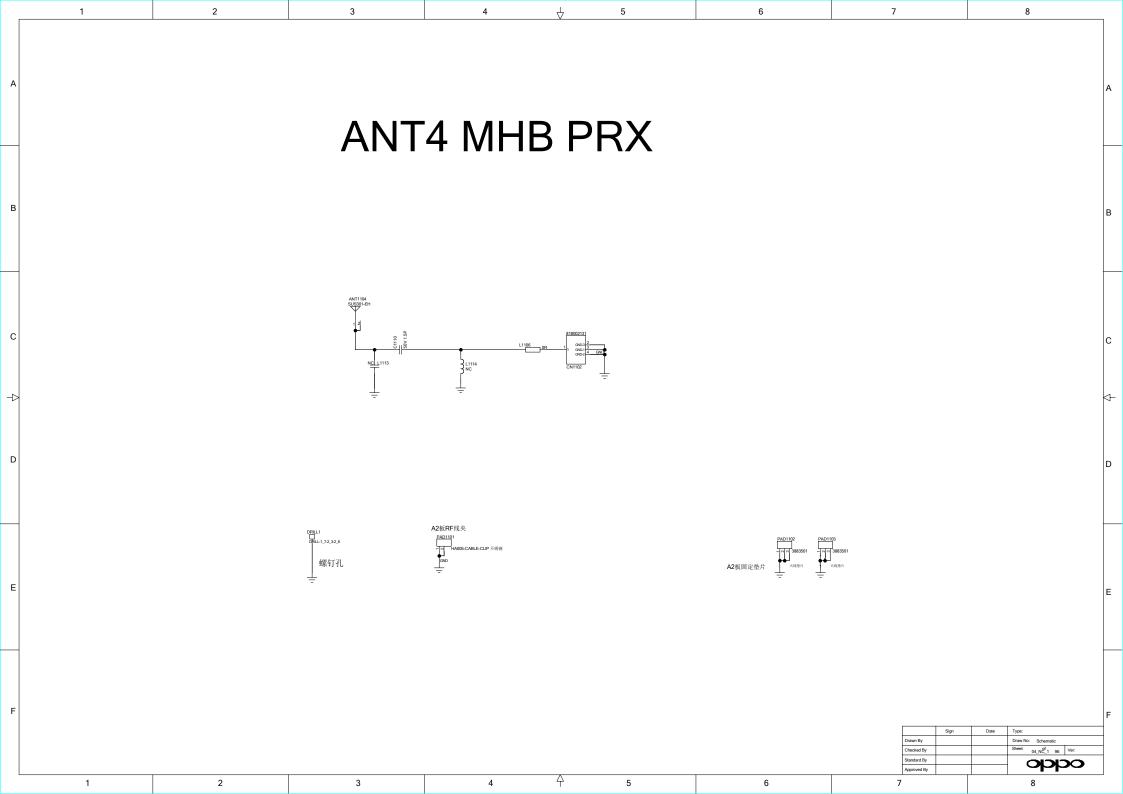


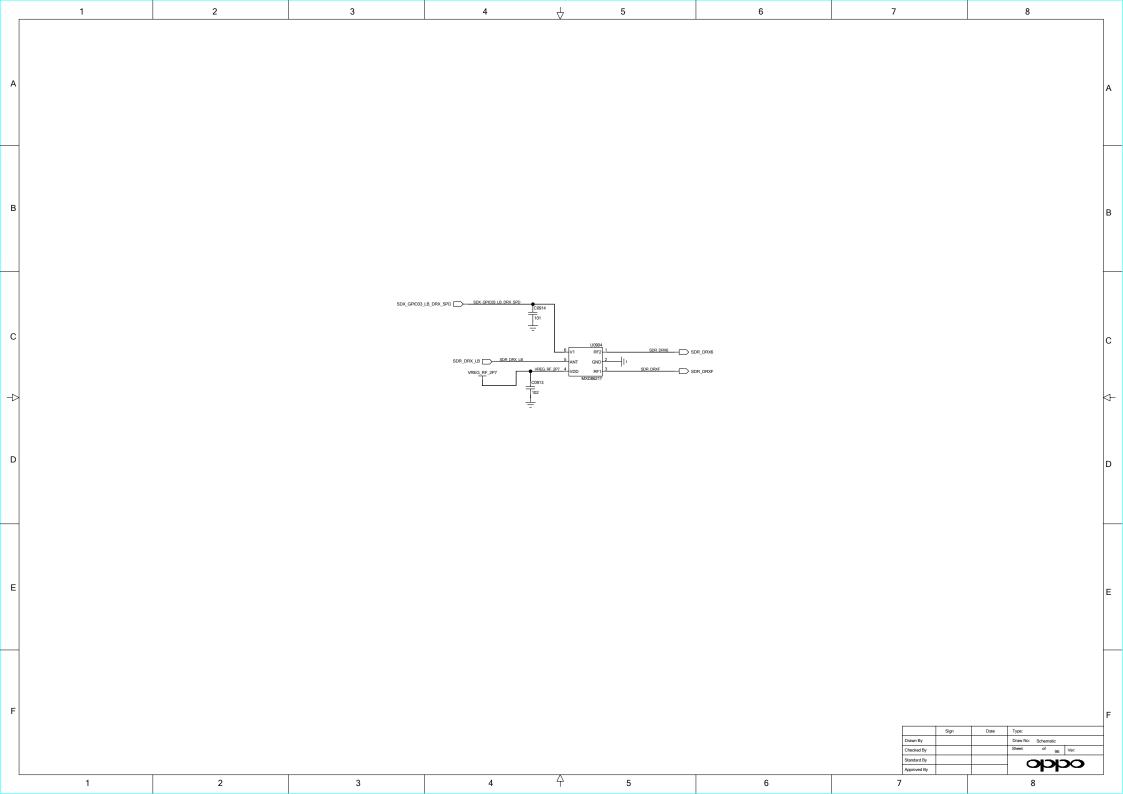


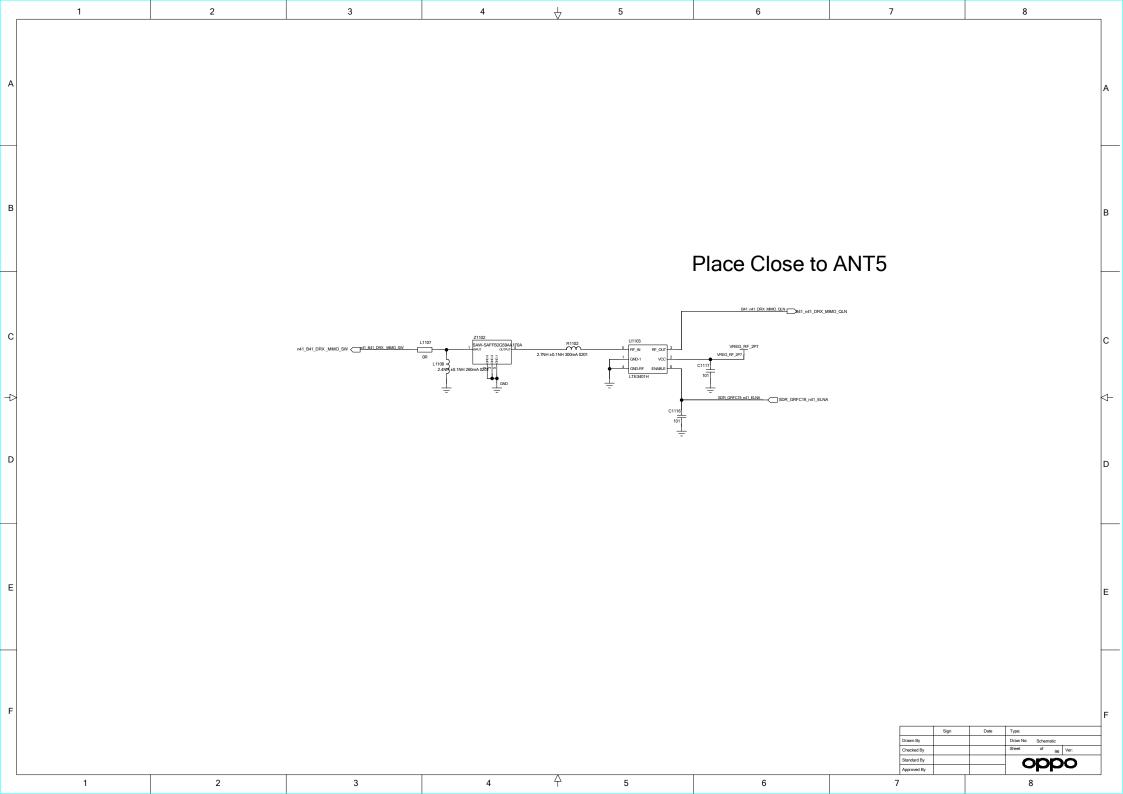


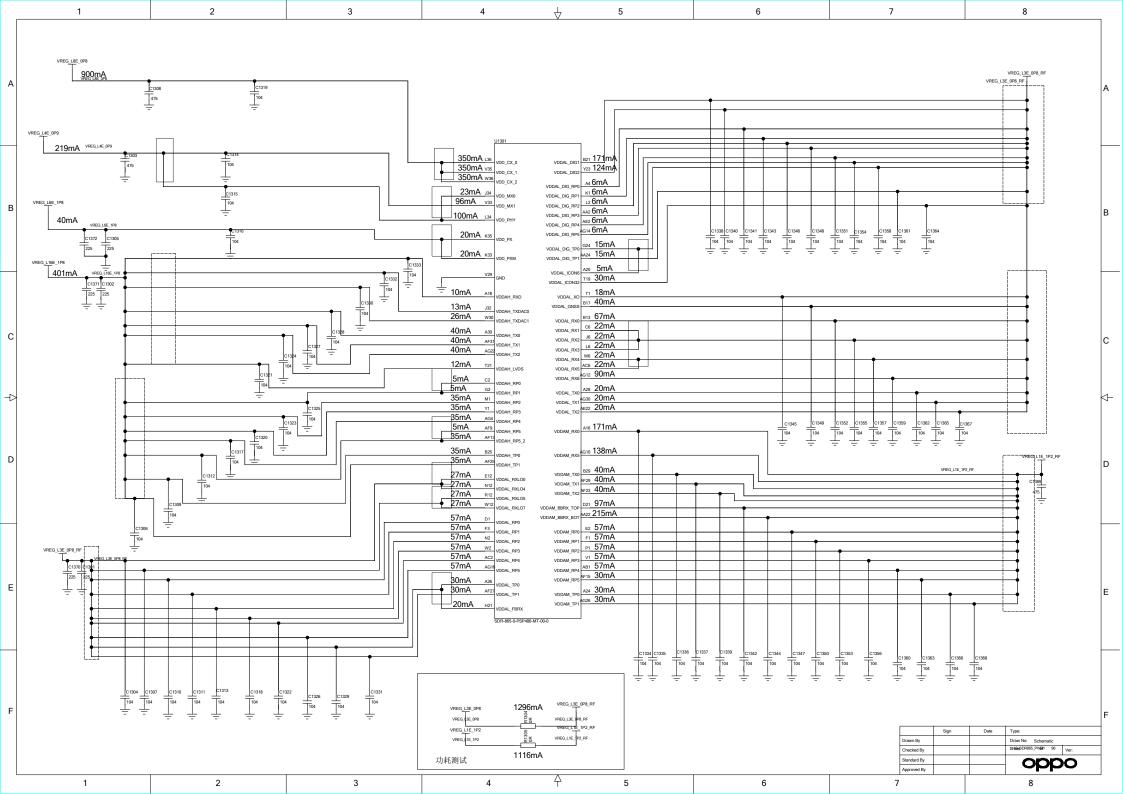
压板传导测试检测电路

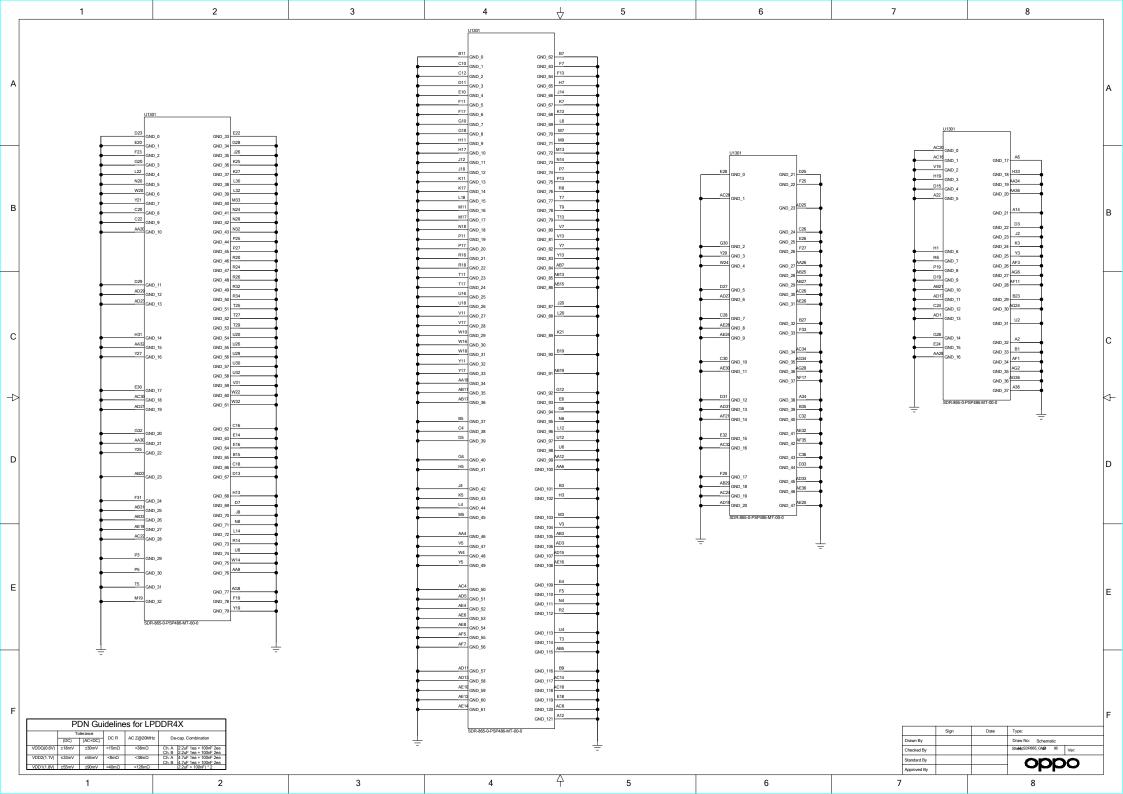


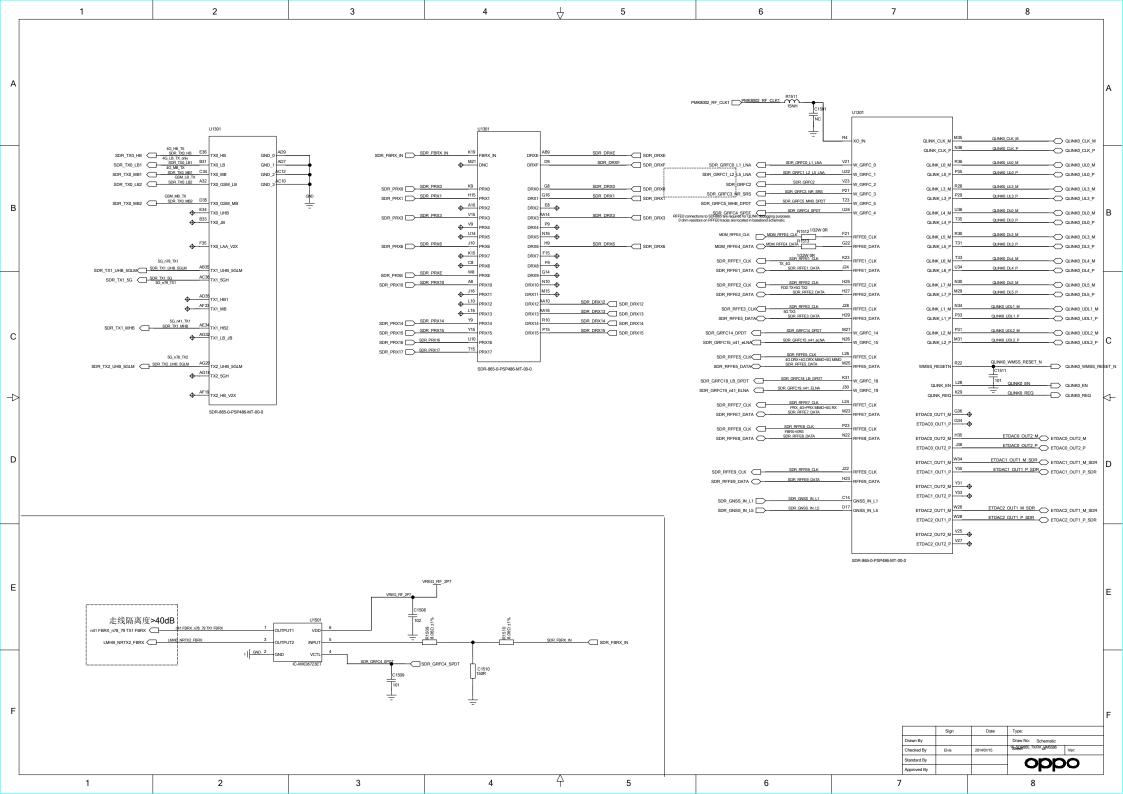


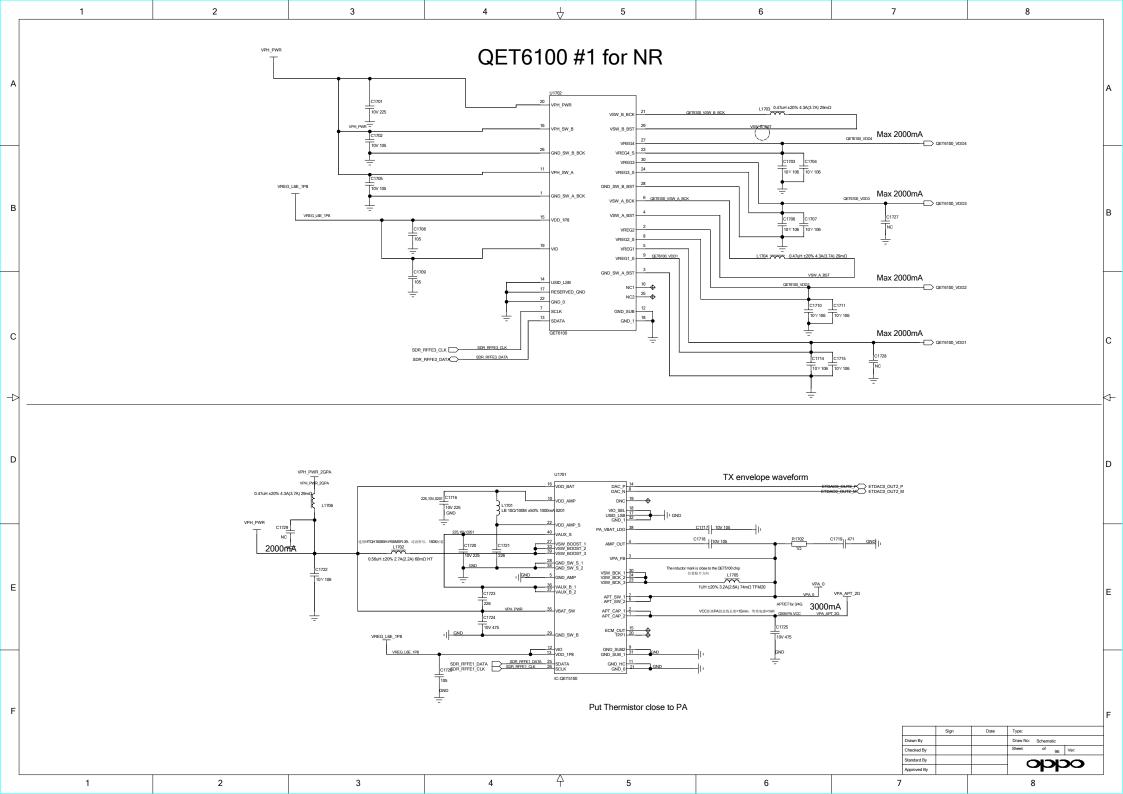


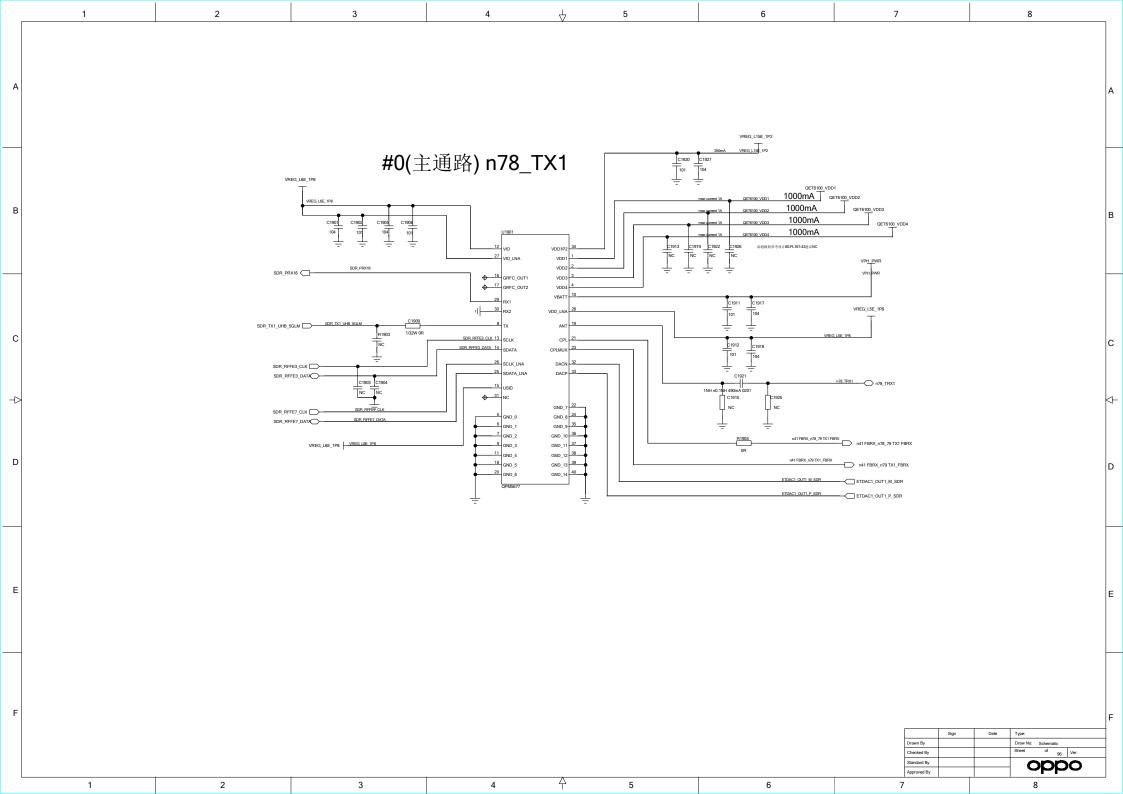


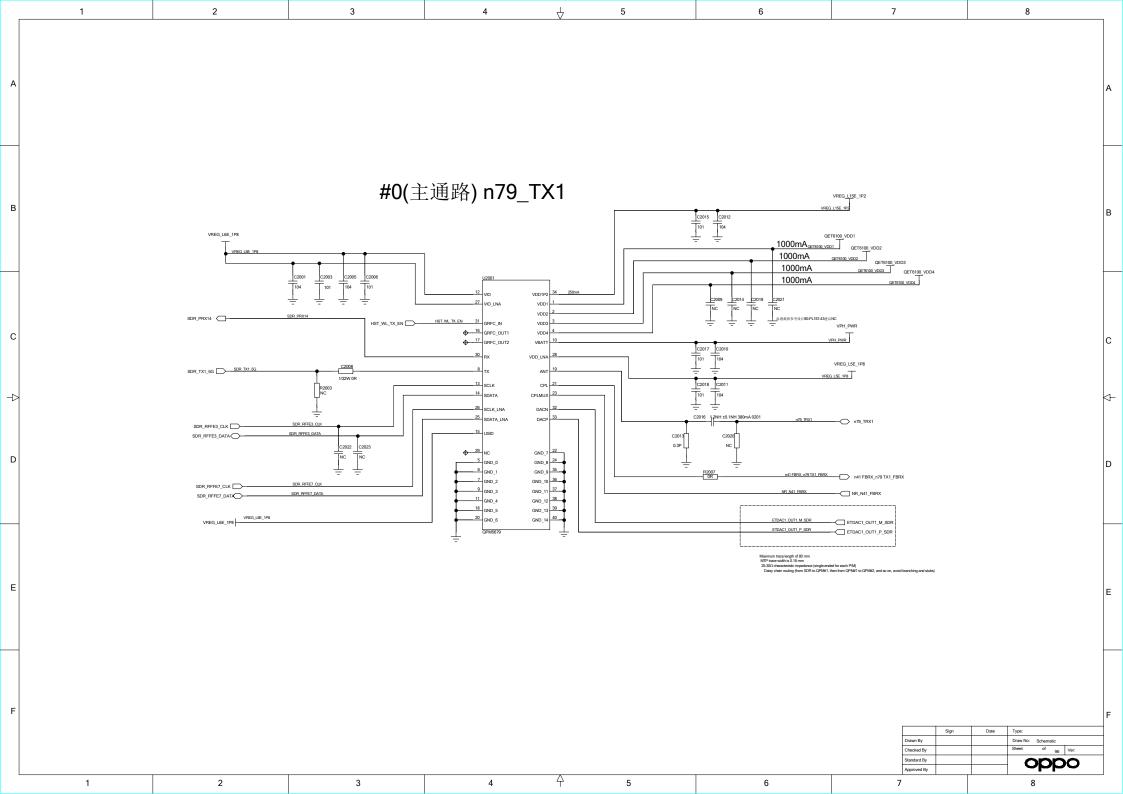


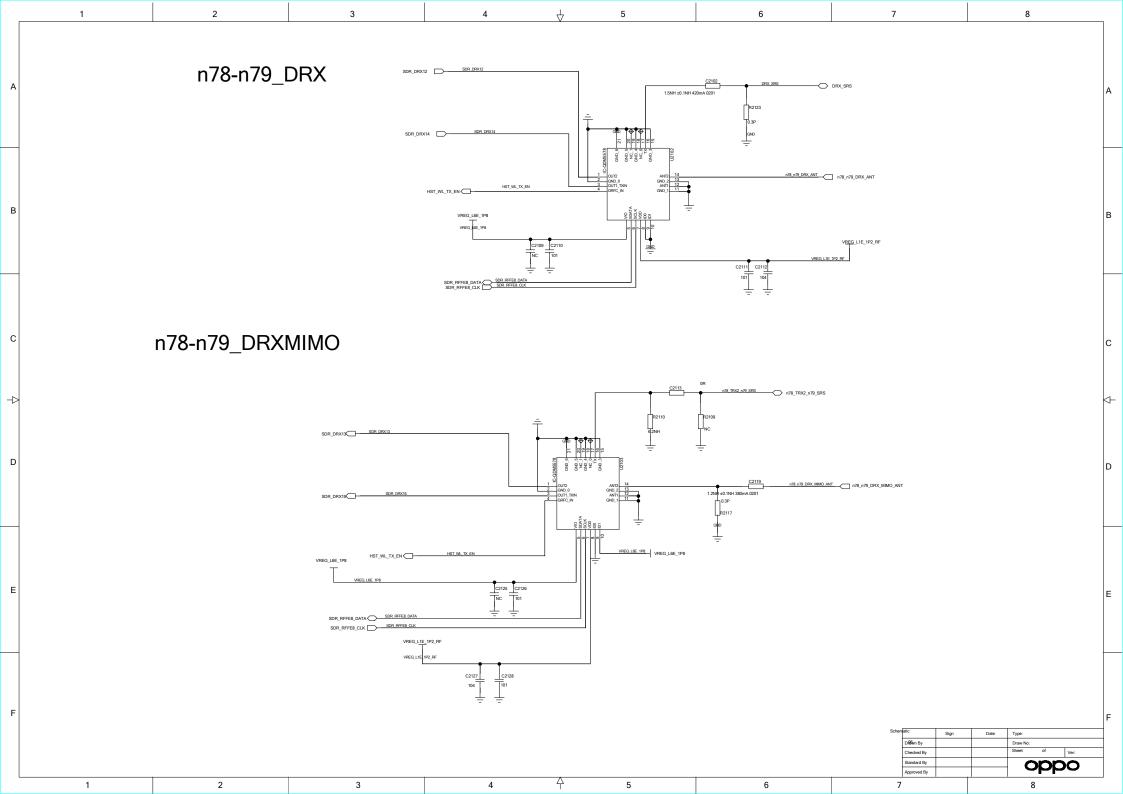


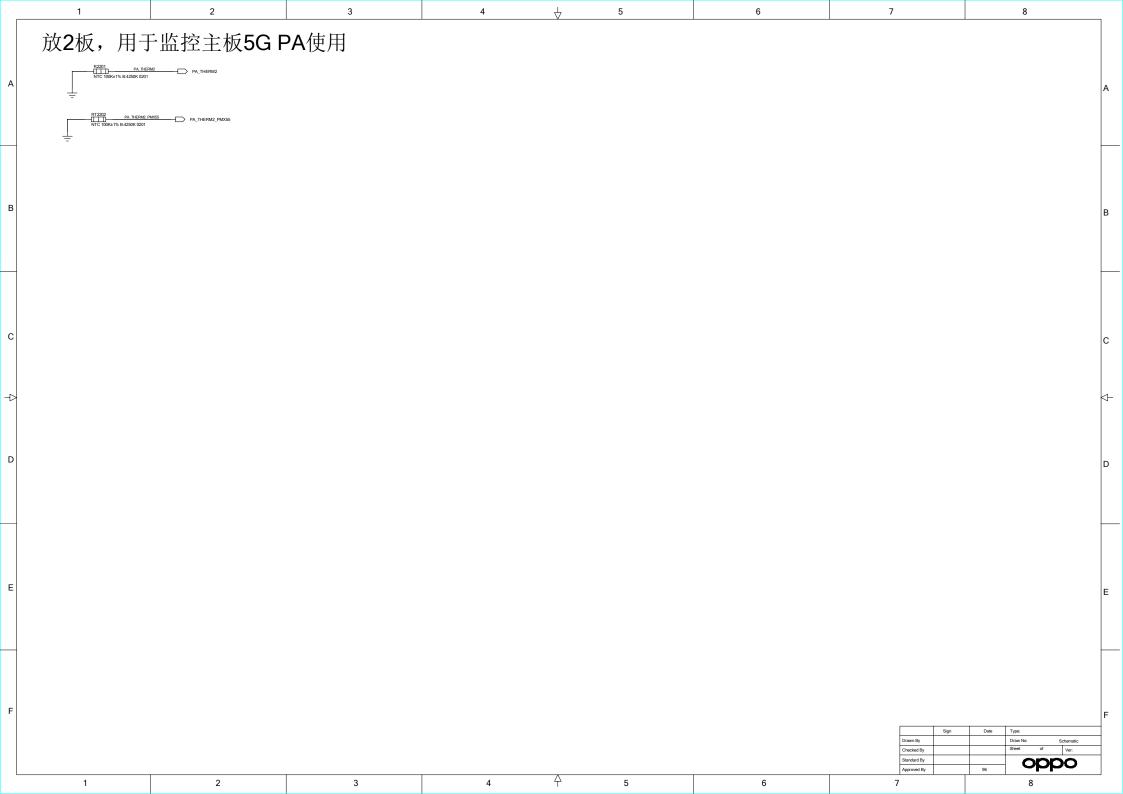


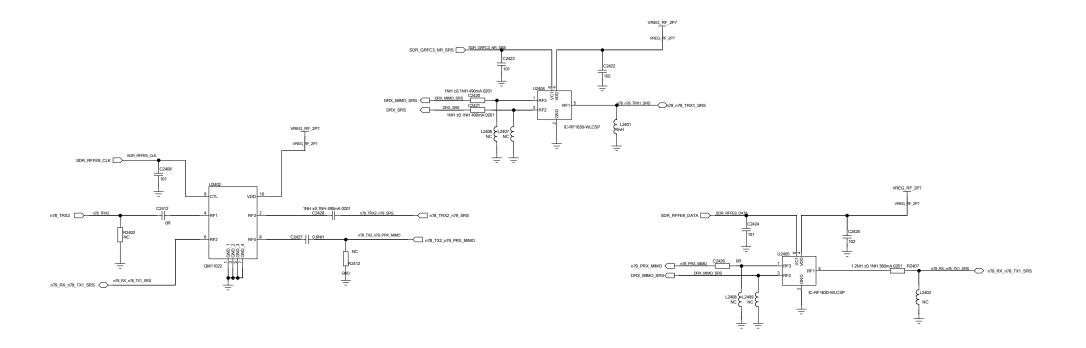


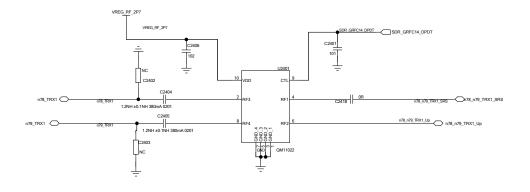


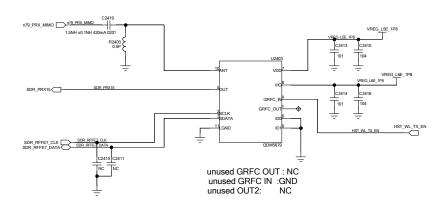


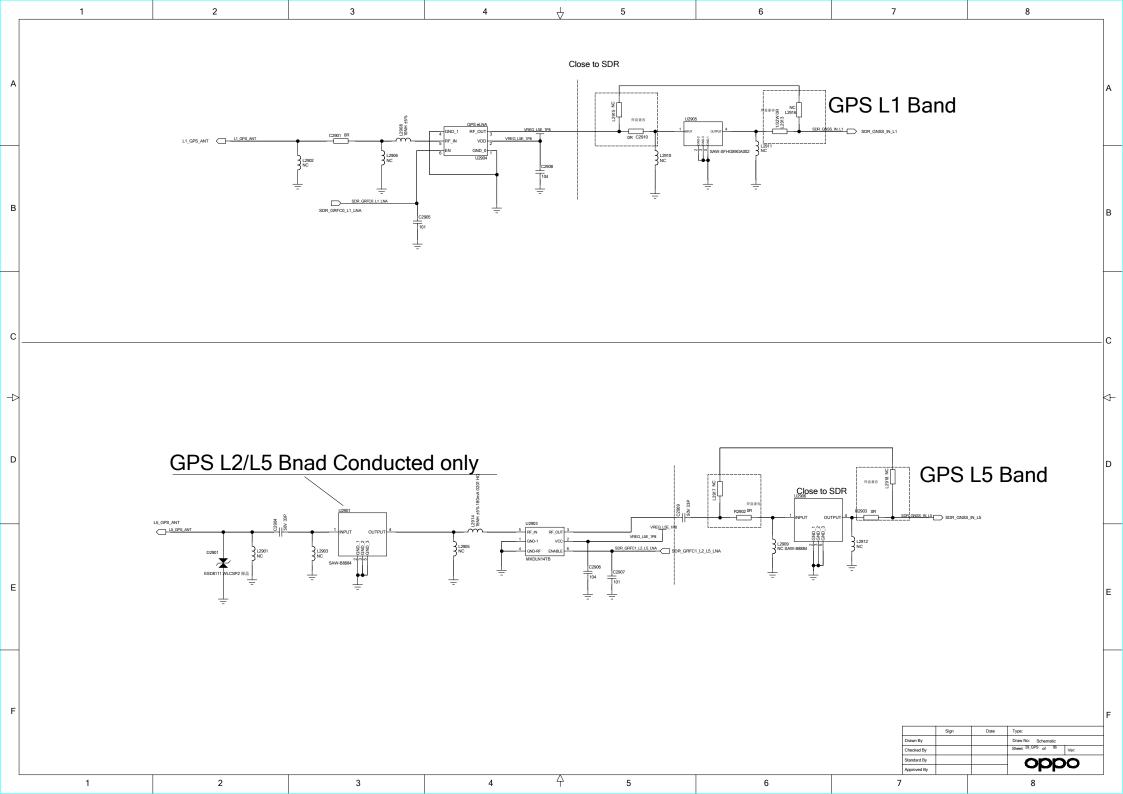


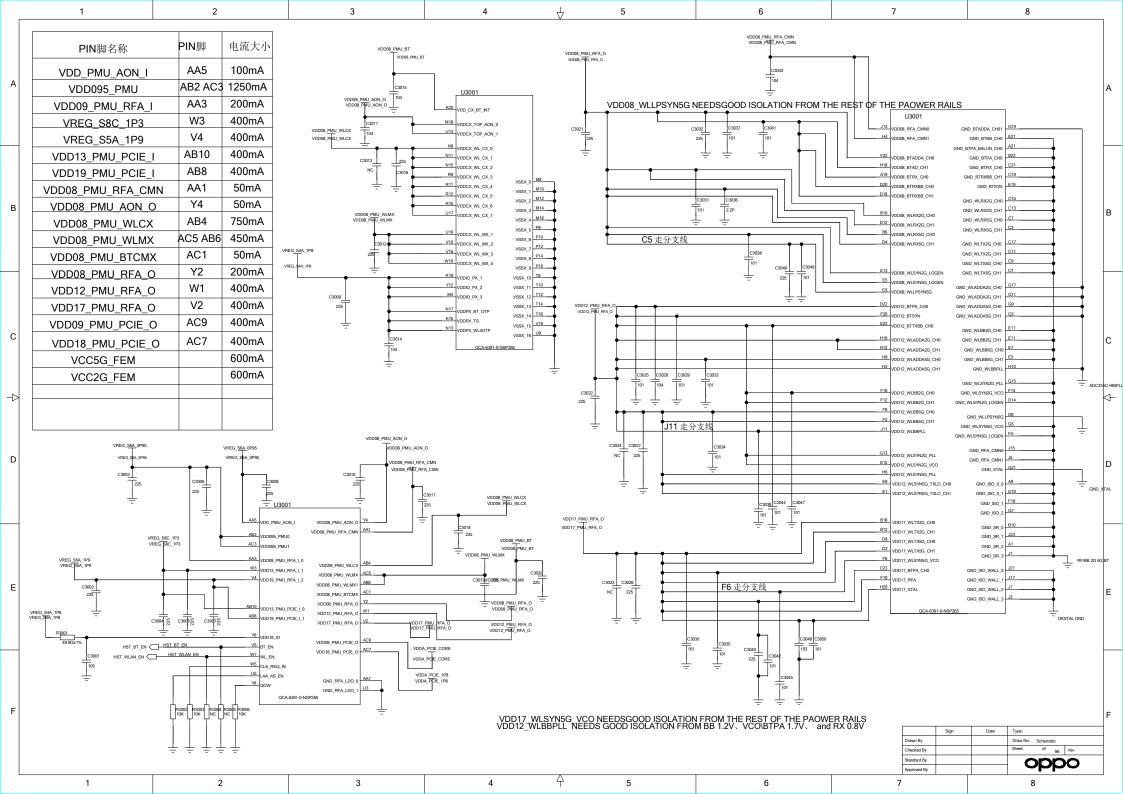


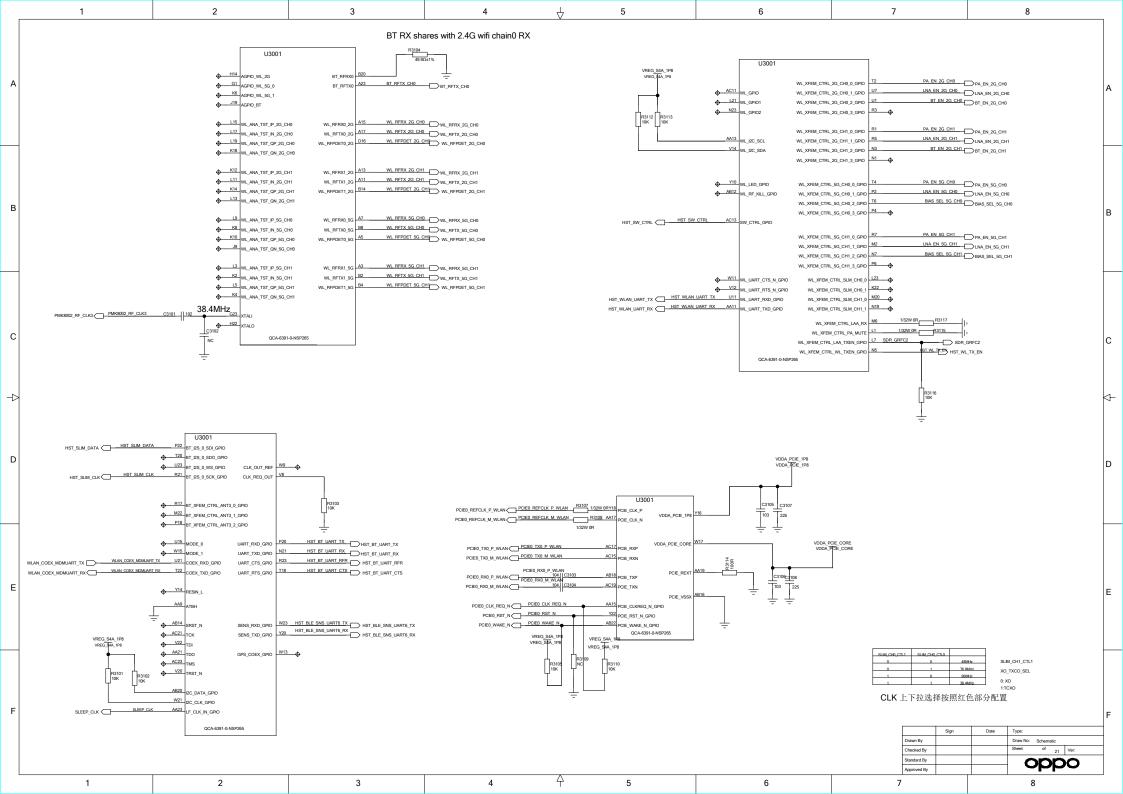


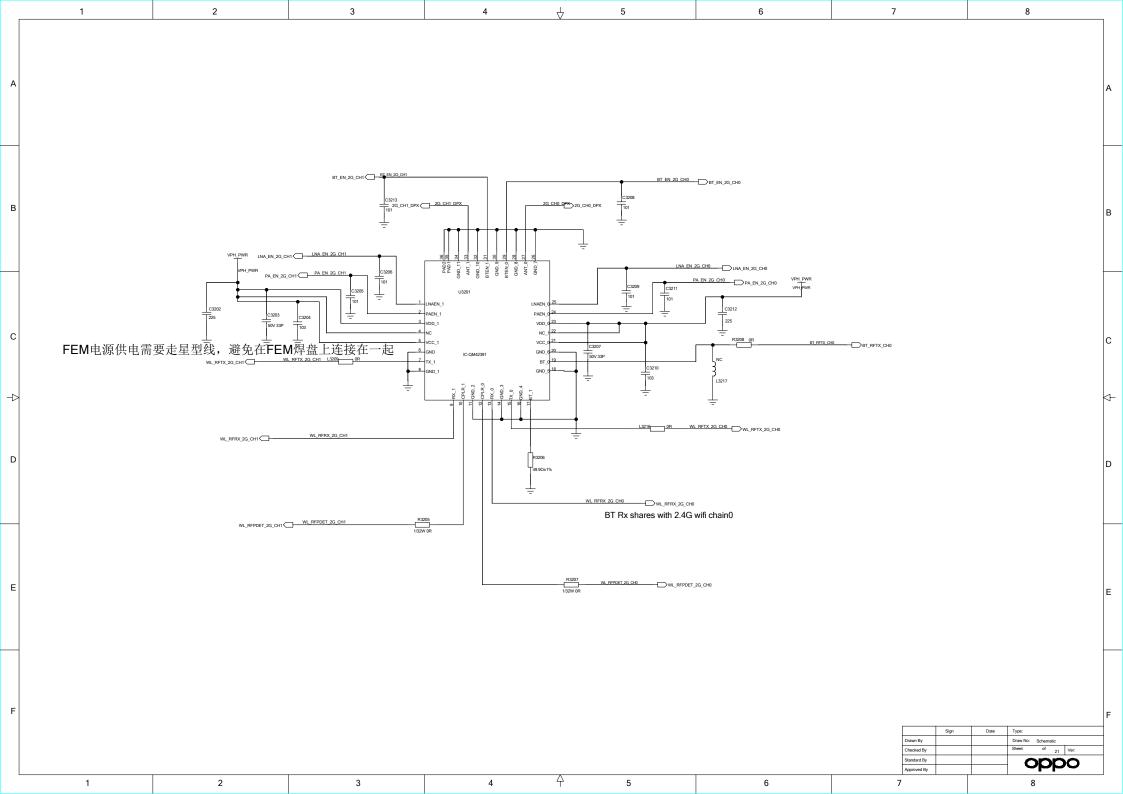


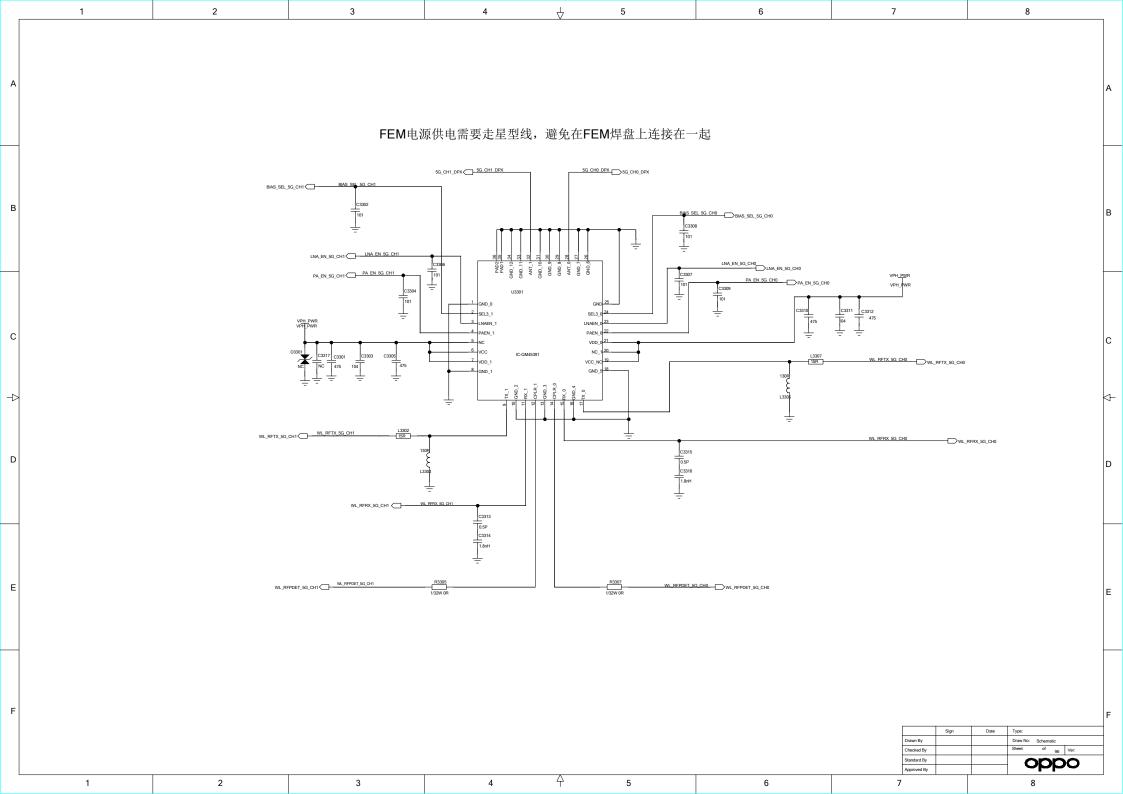


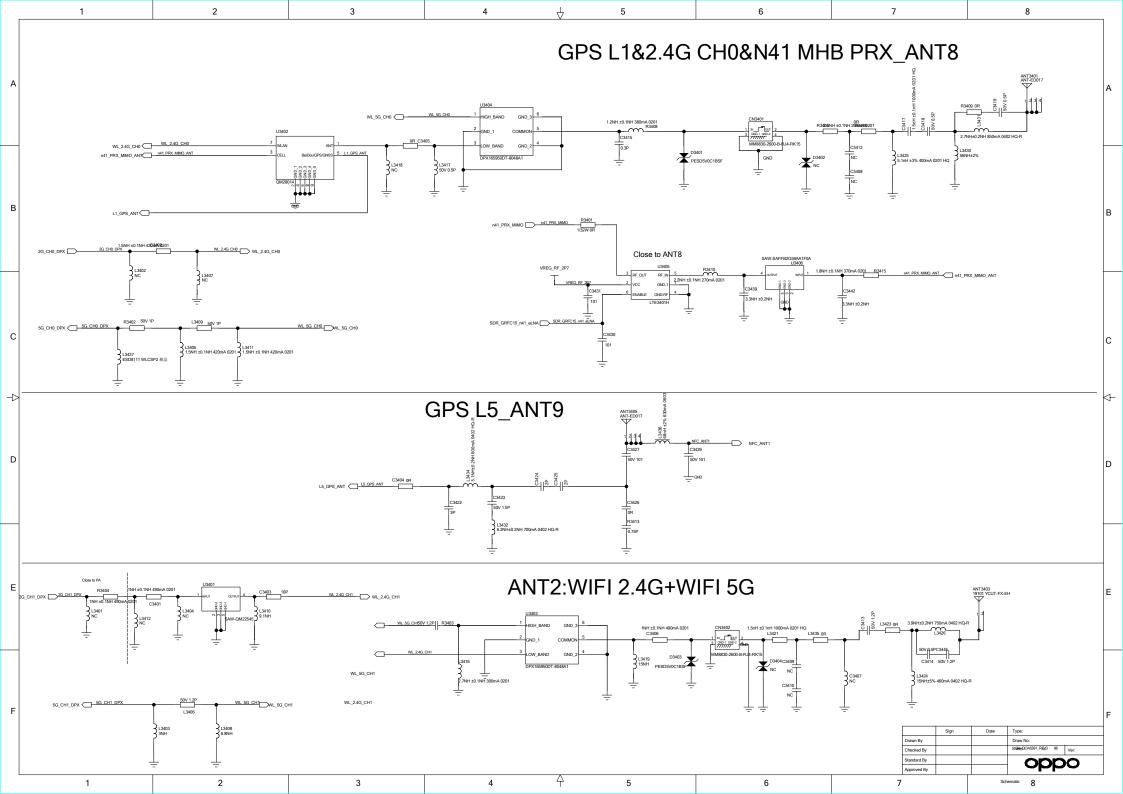


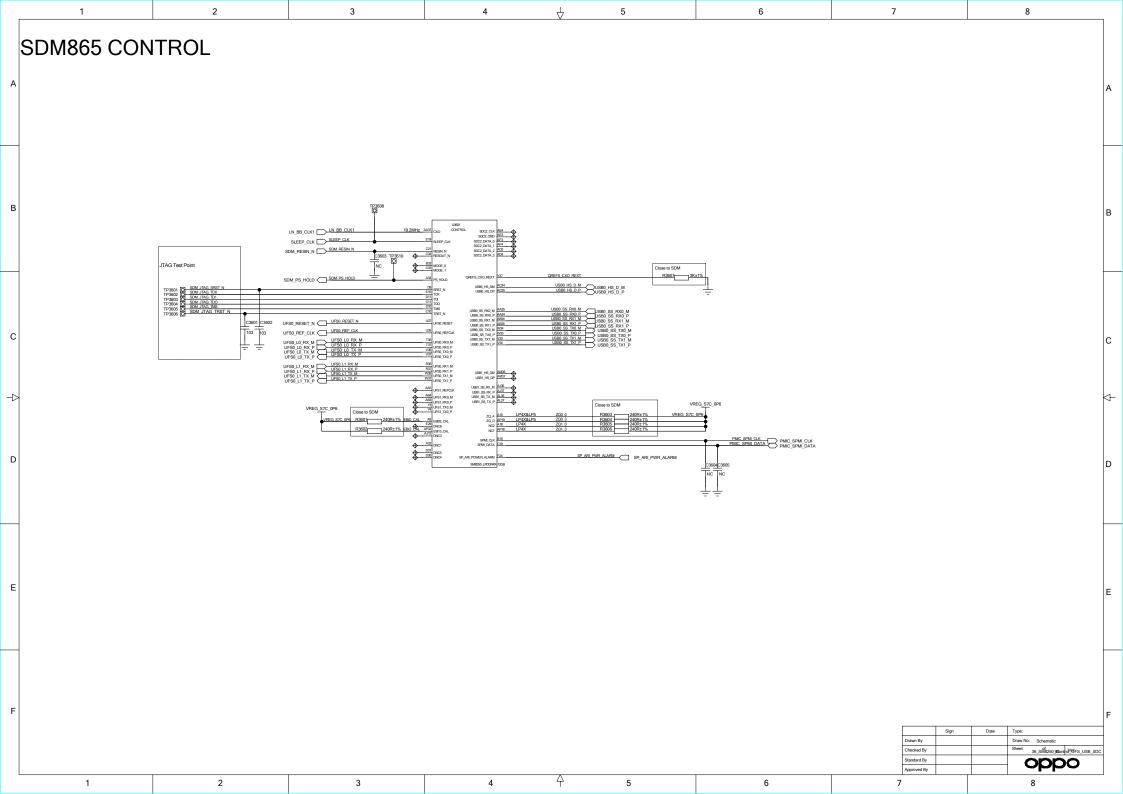


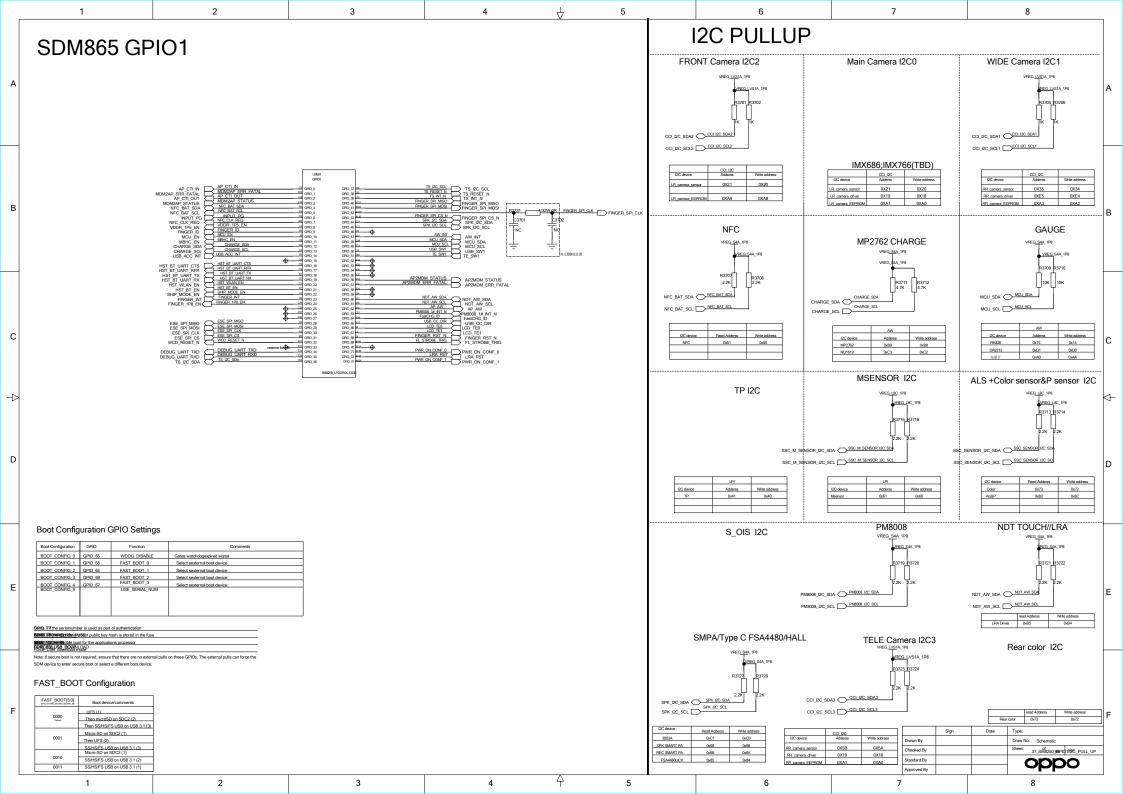


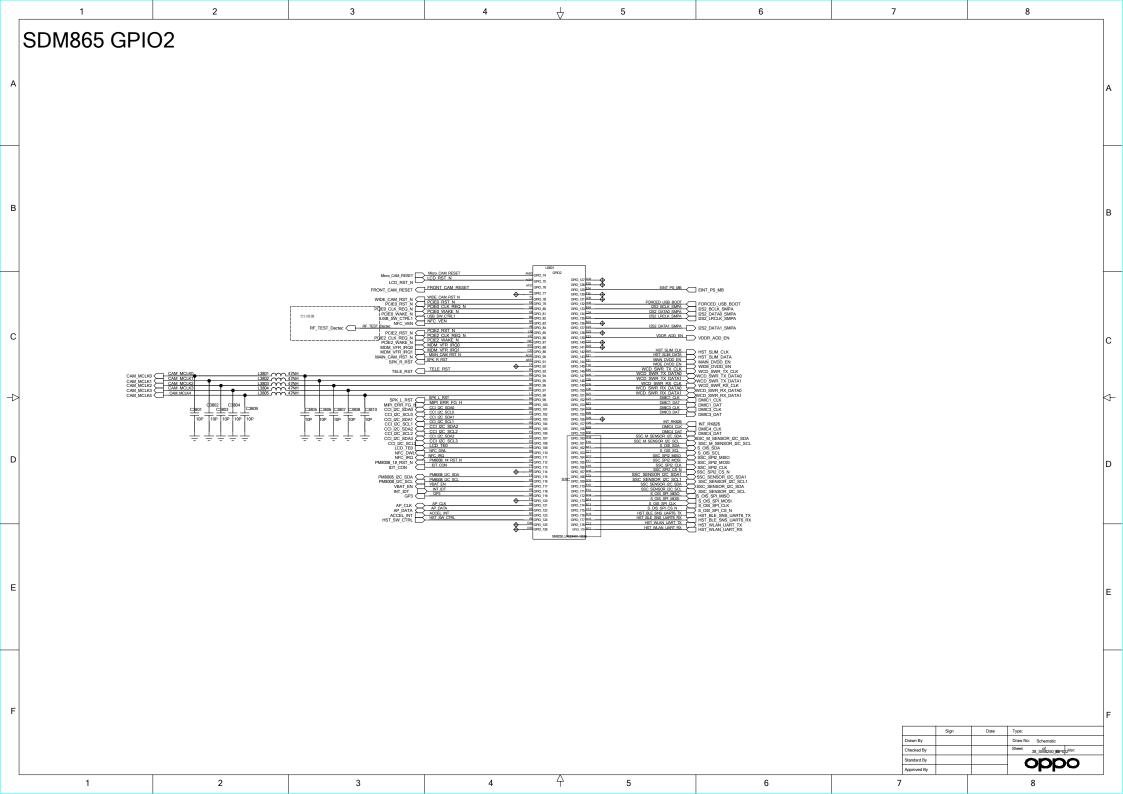


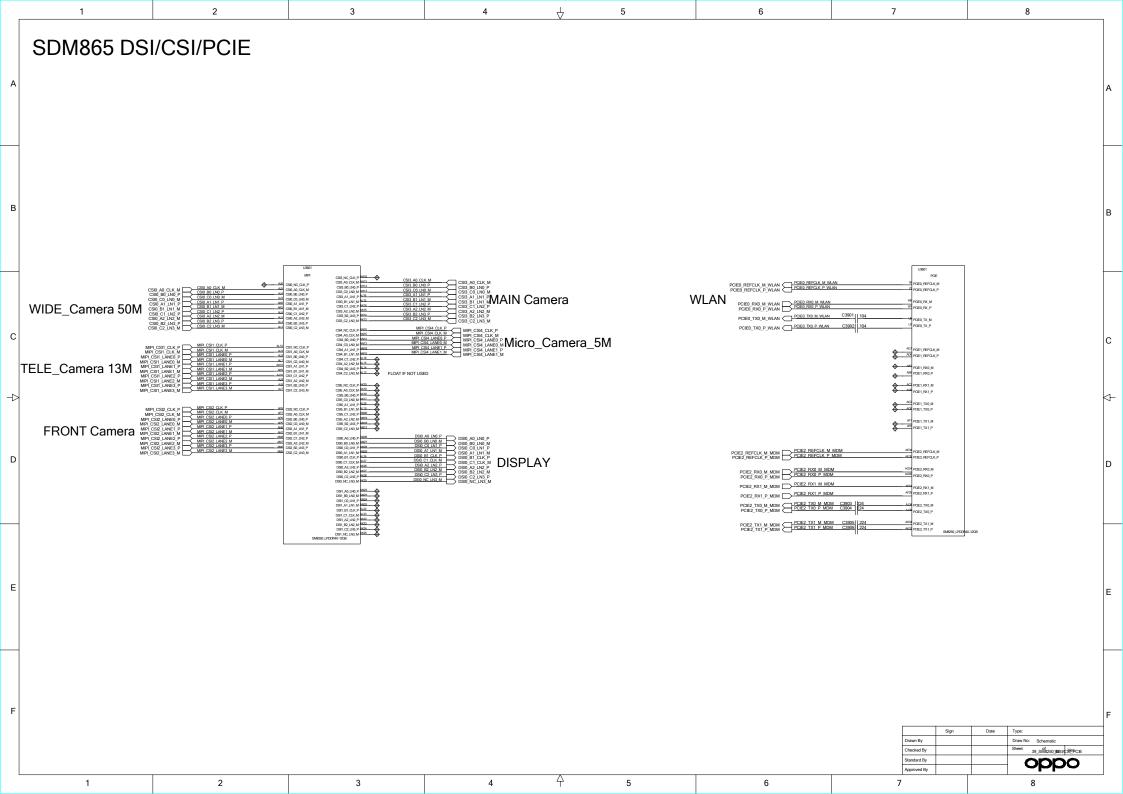


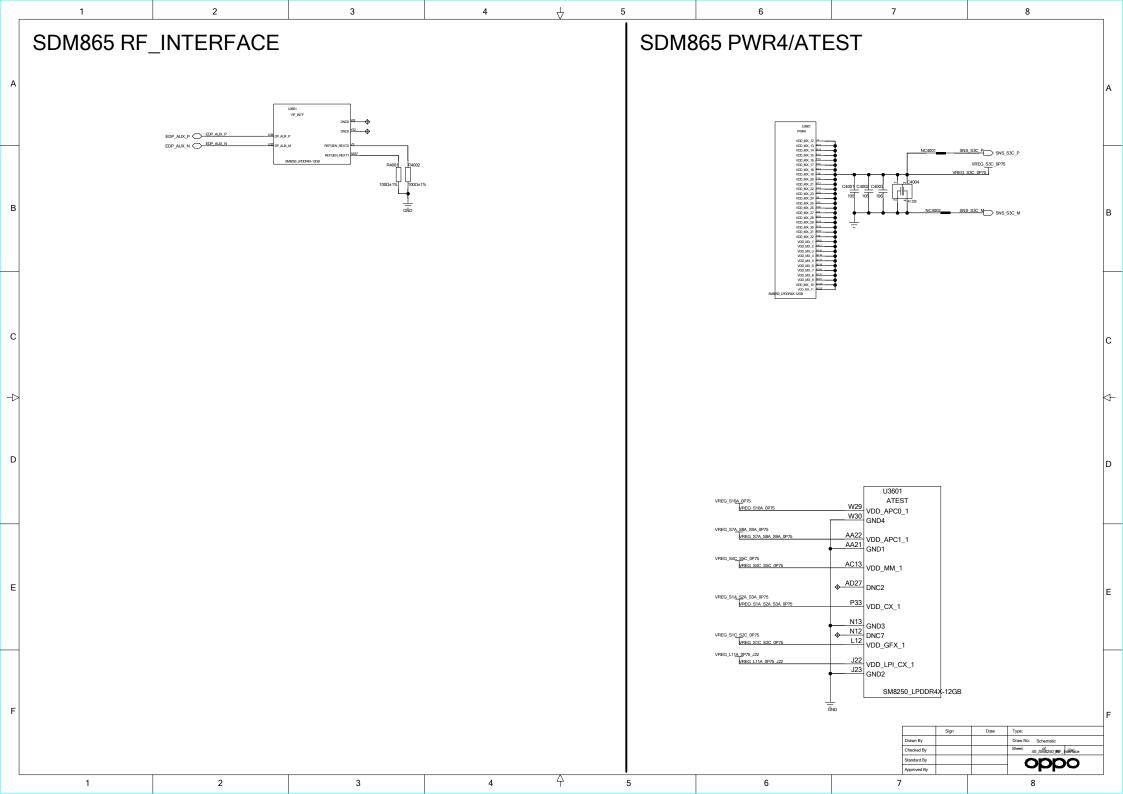


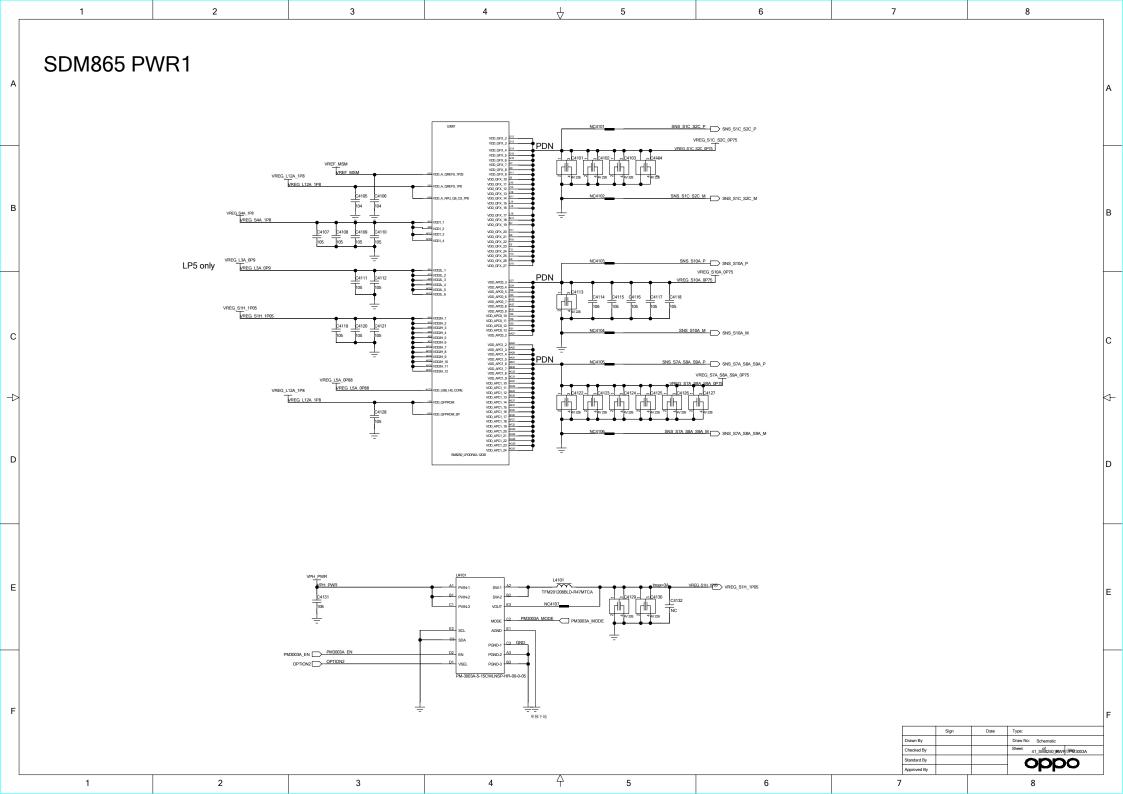


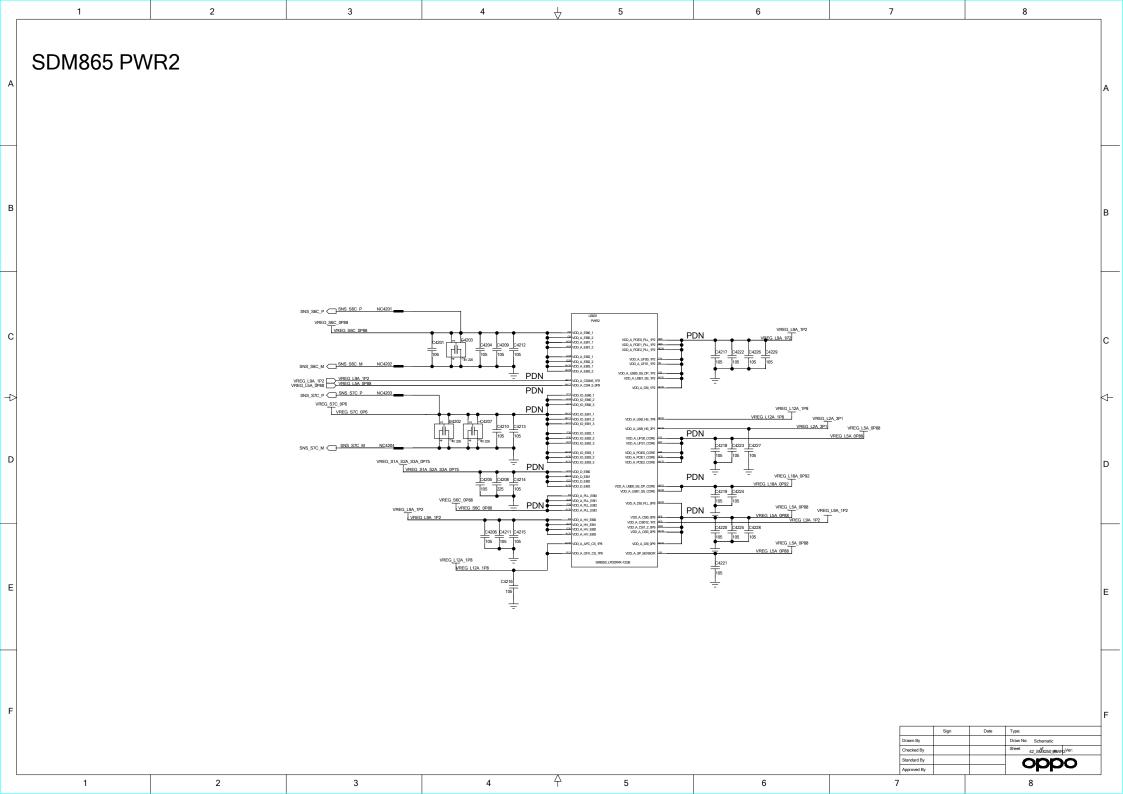


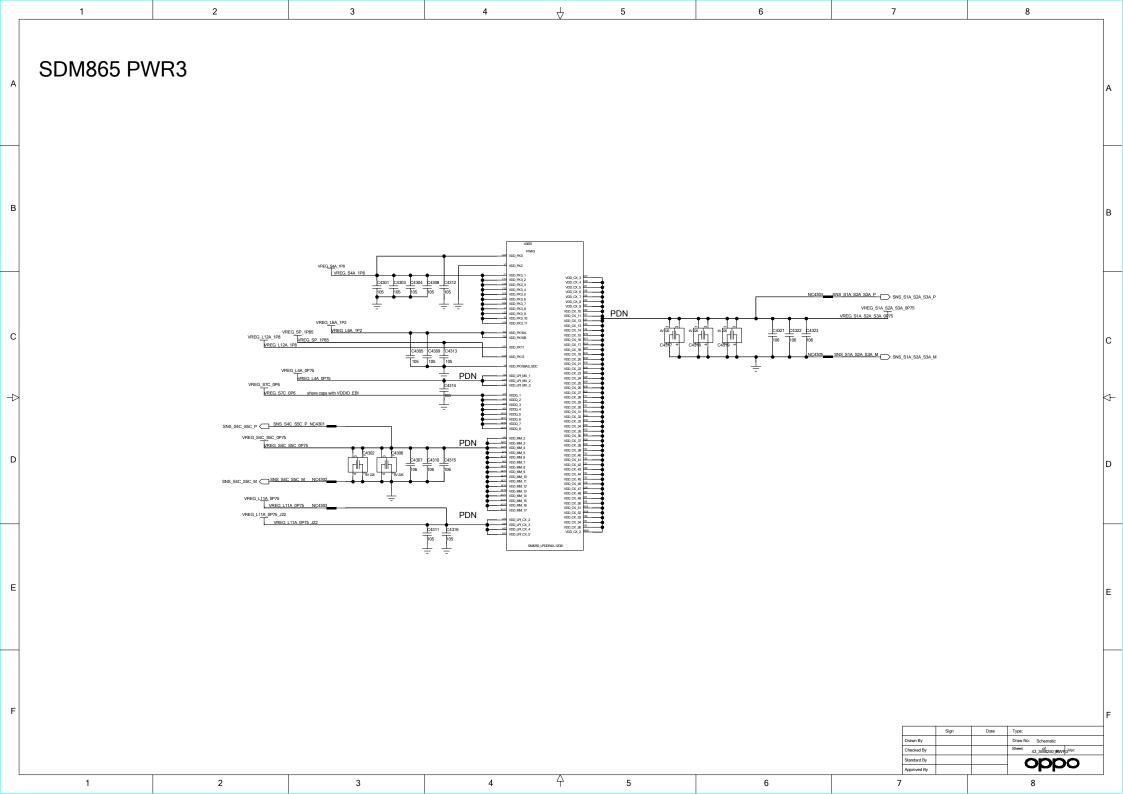


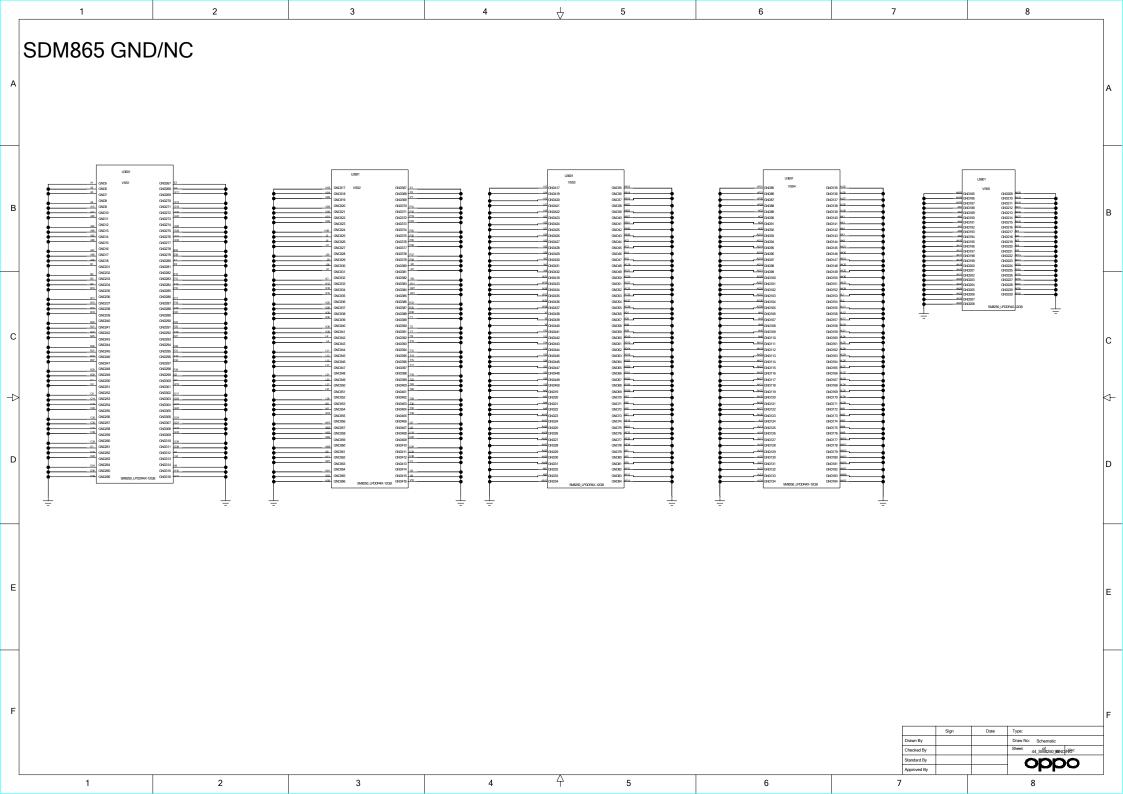


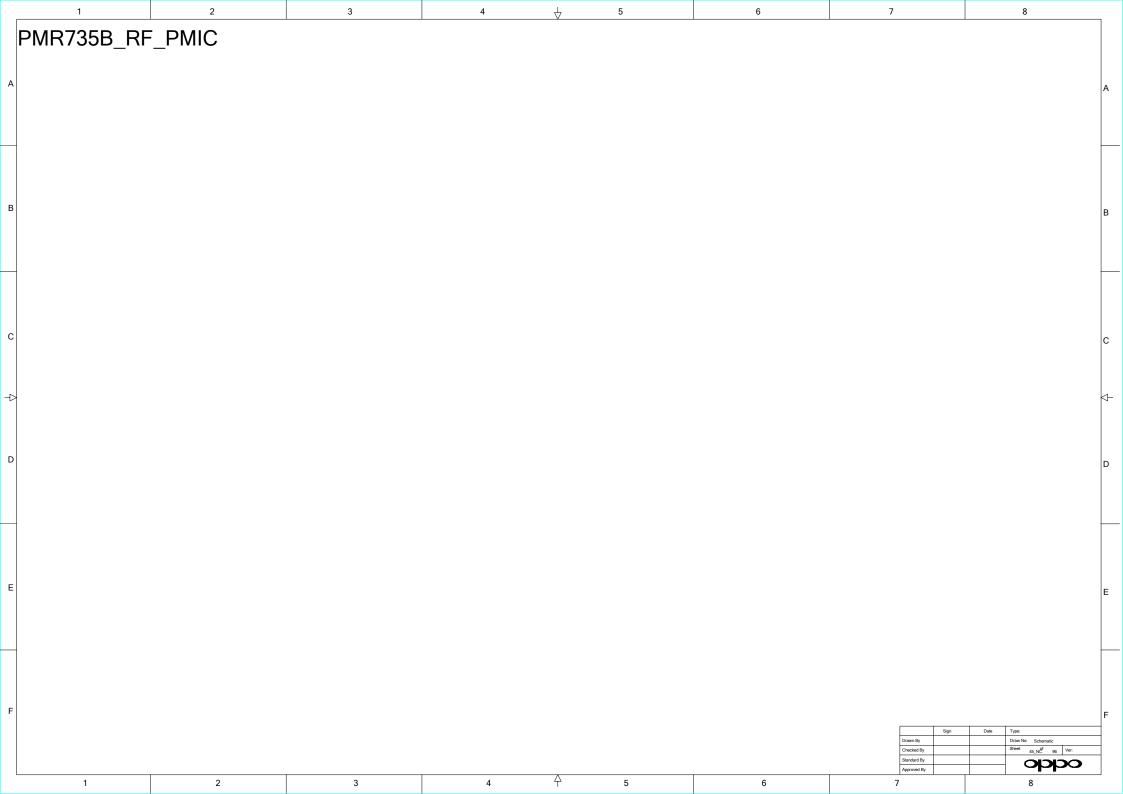


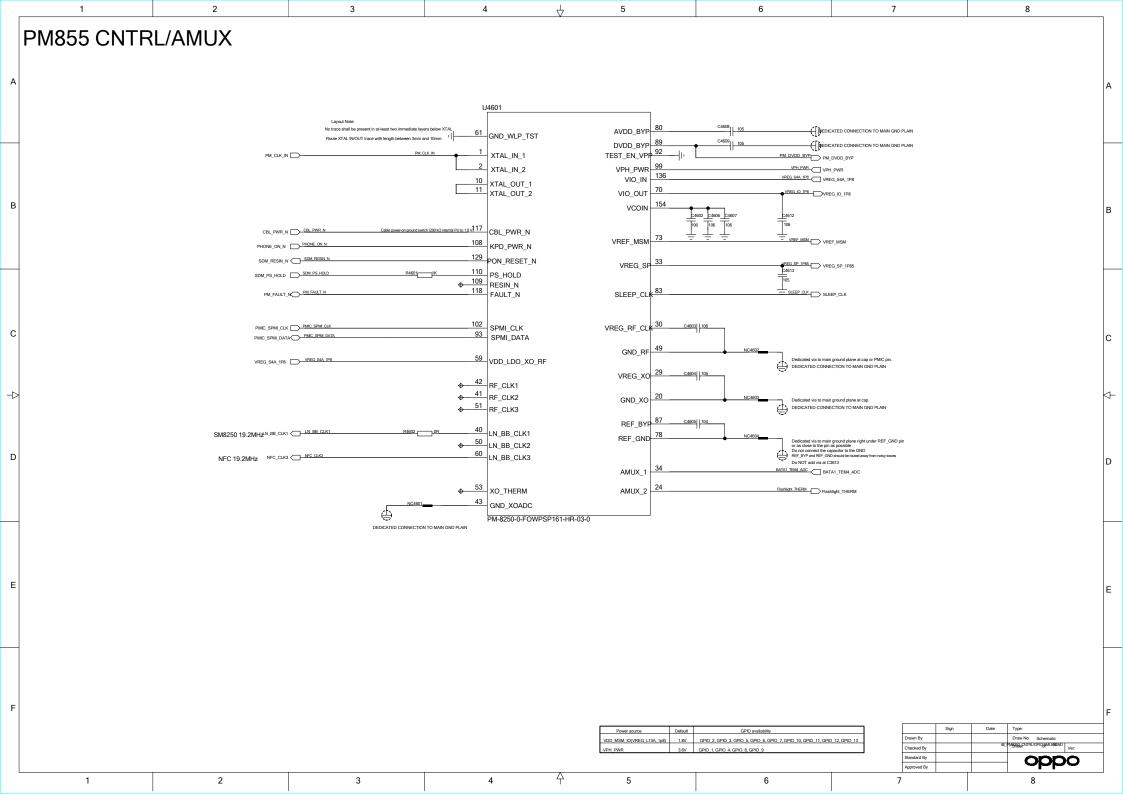


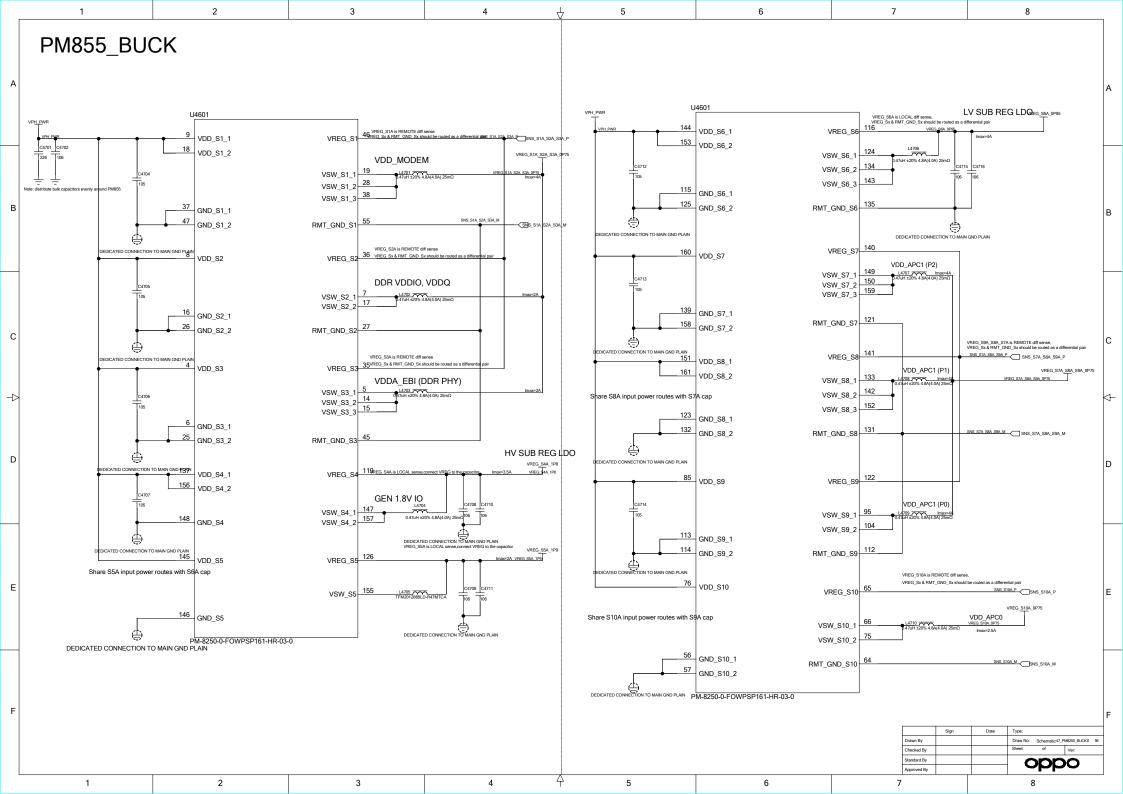


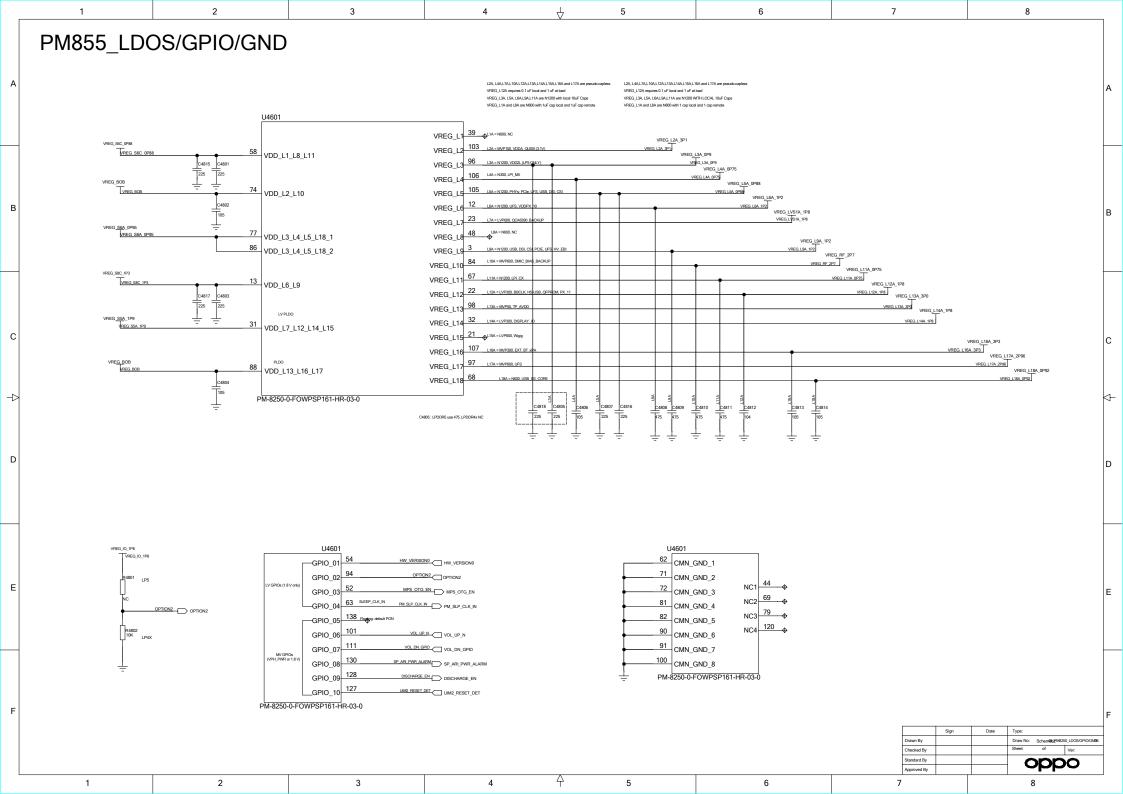


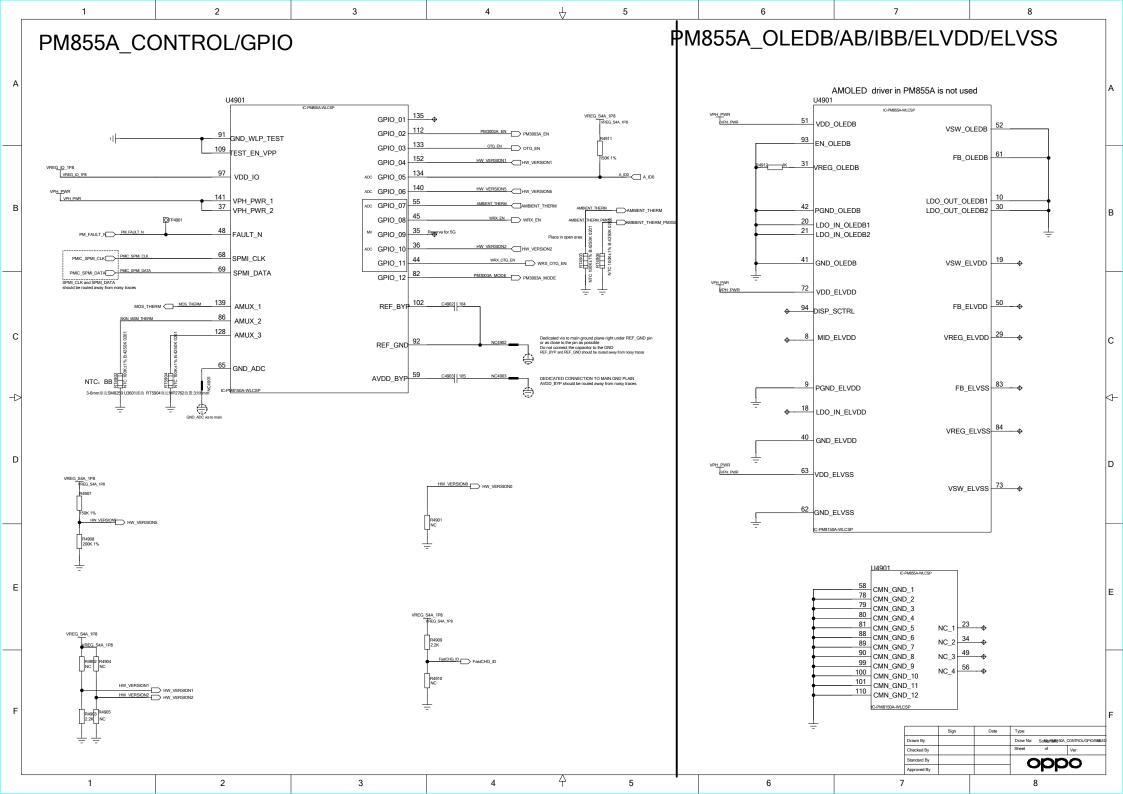


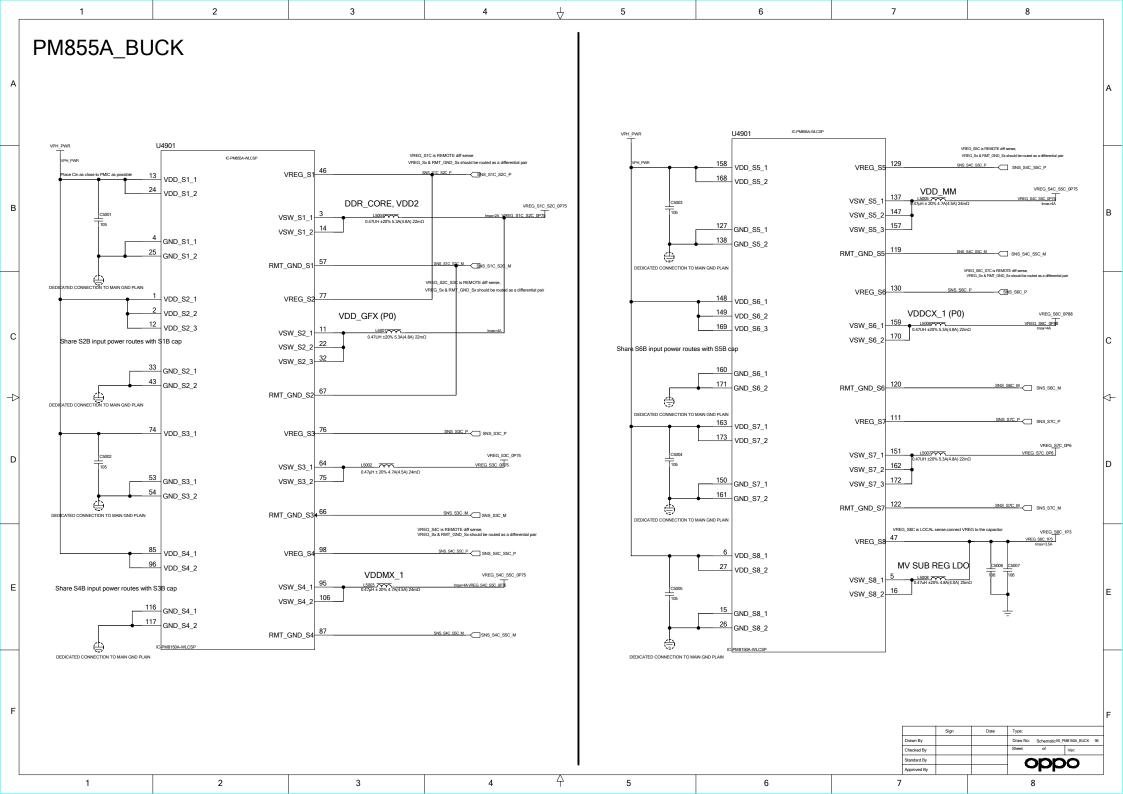


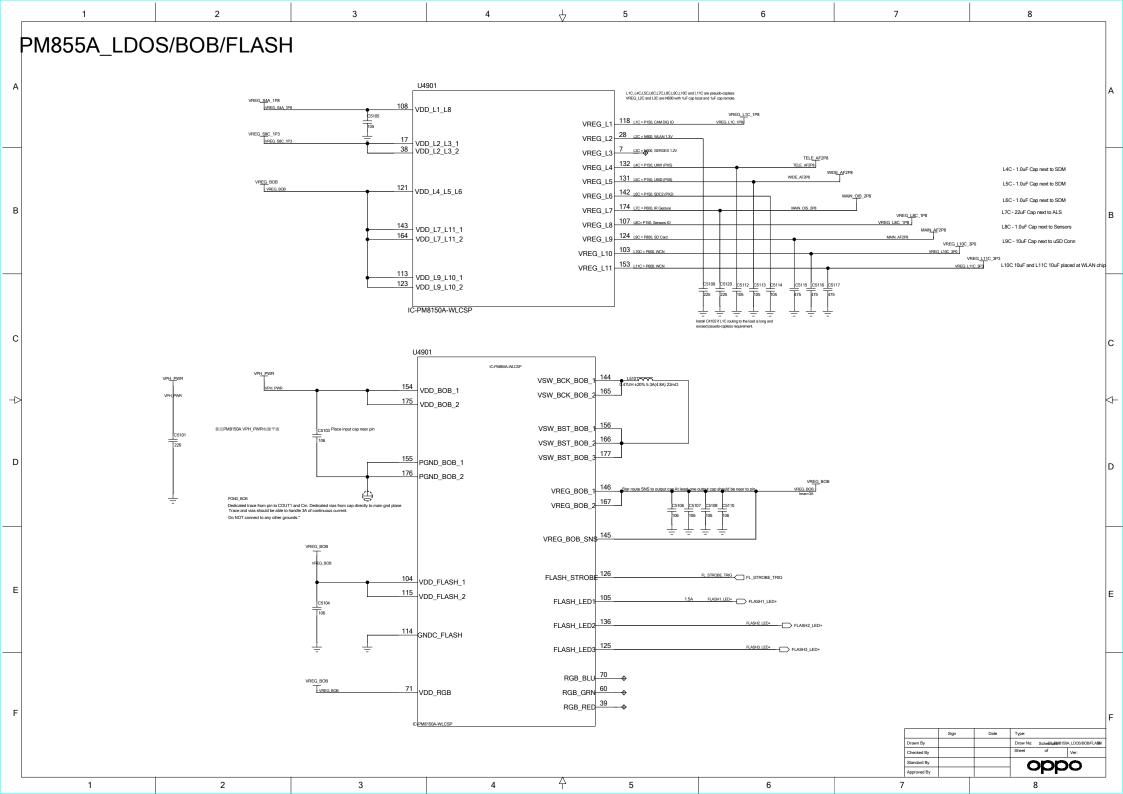


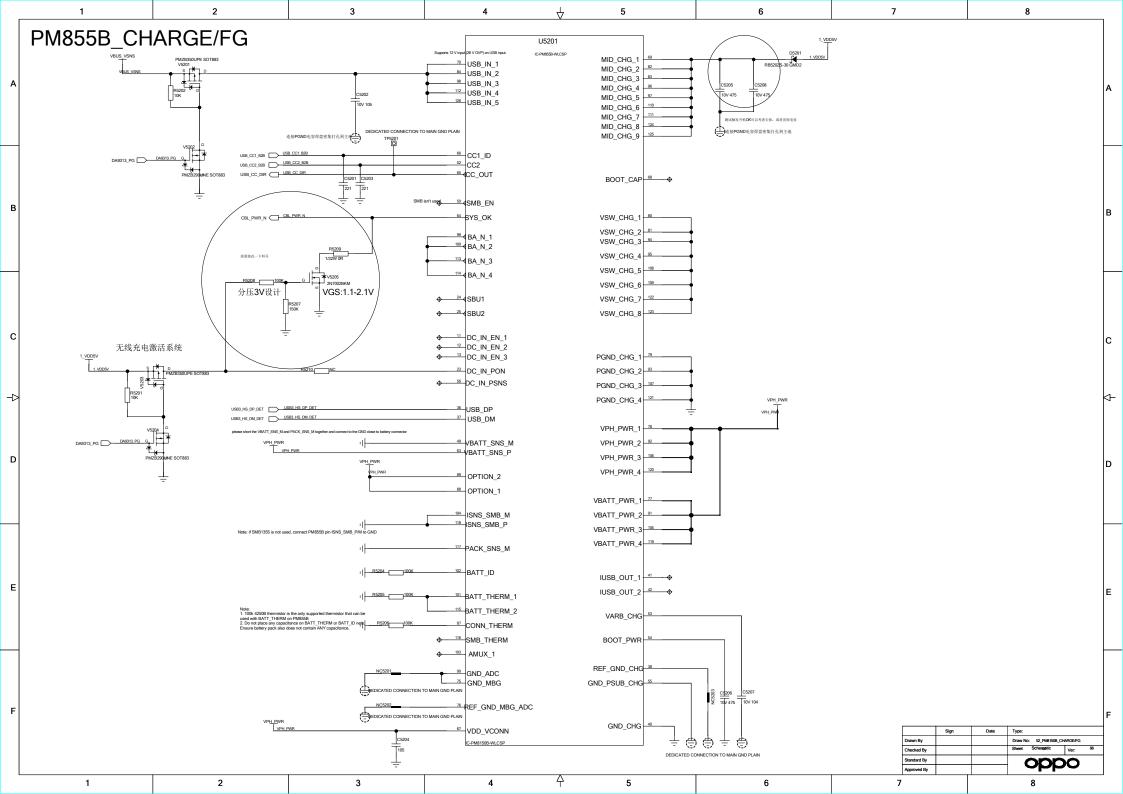


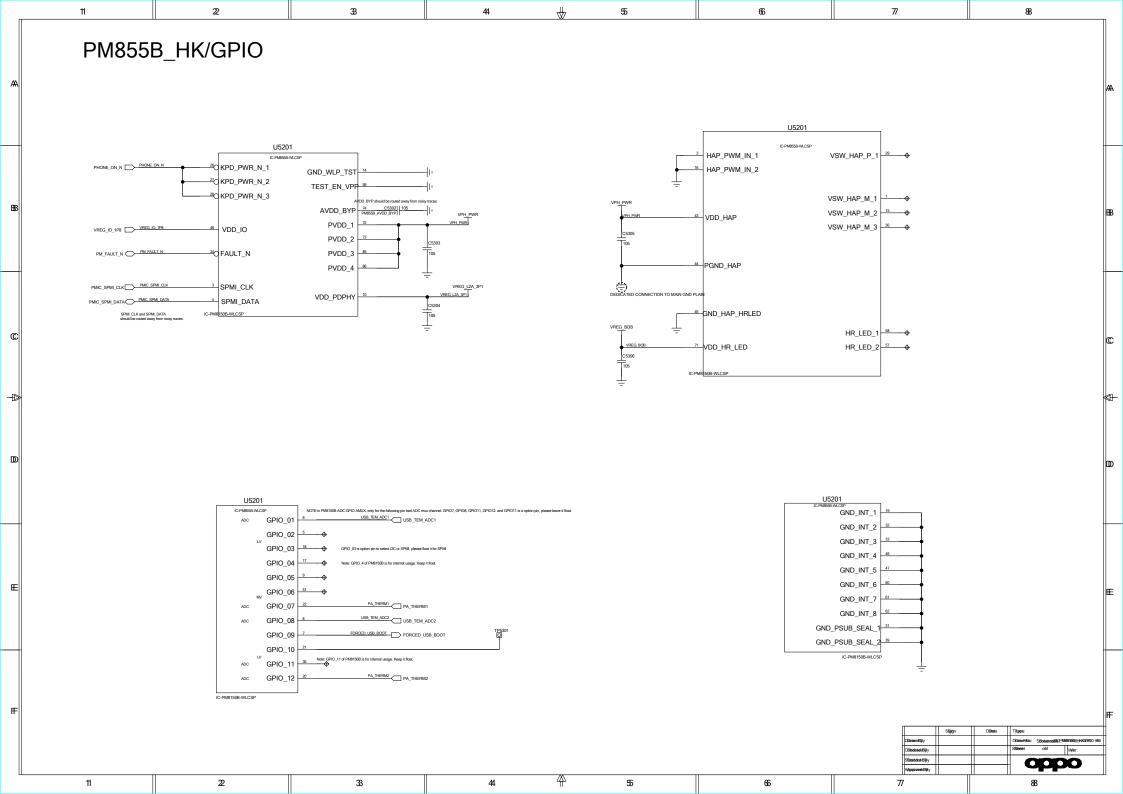


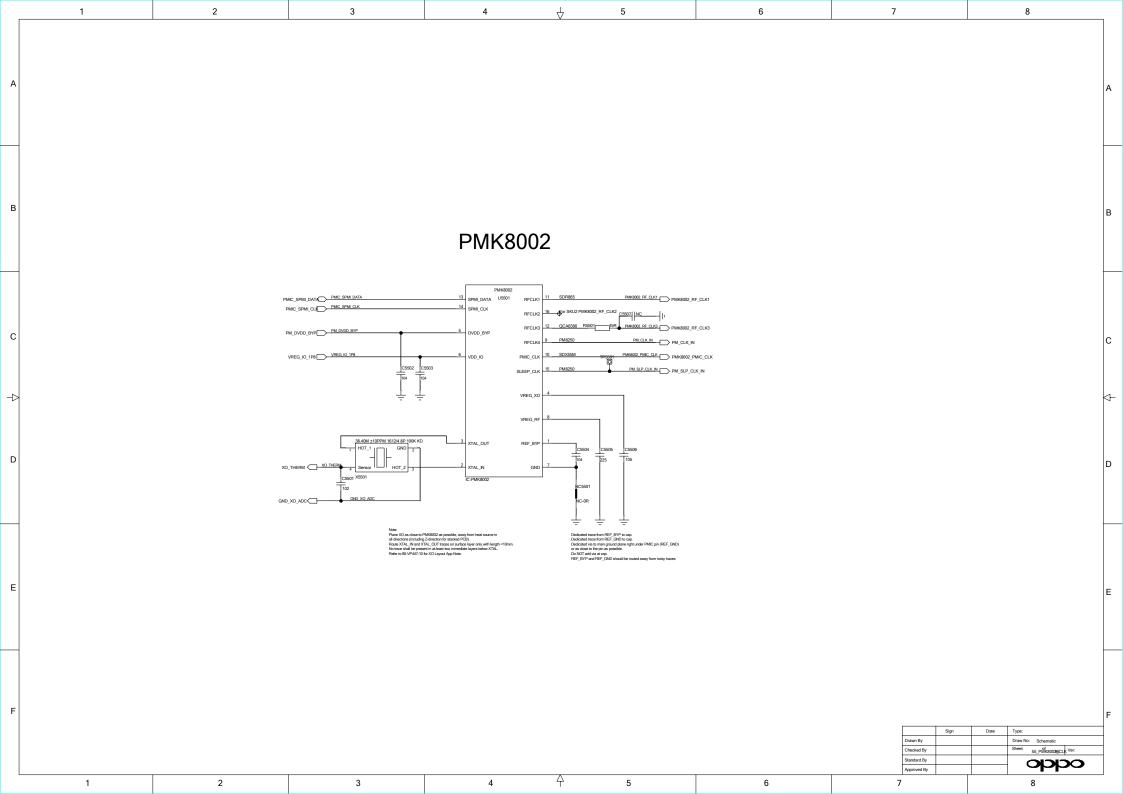


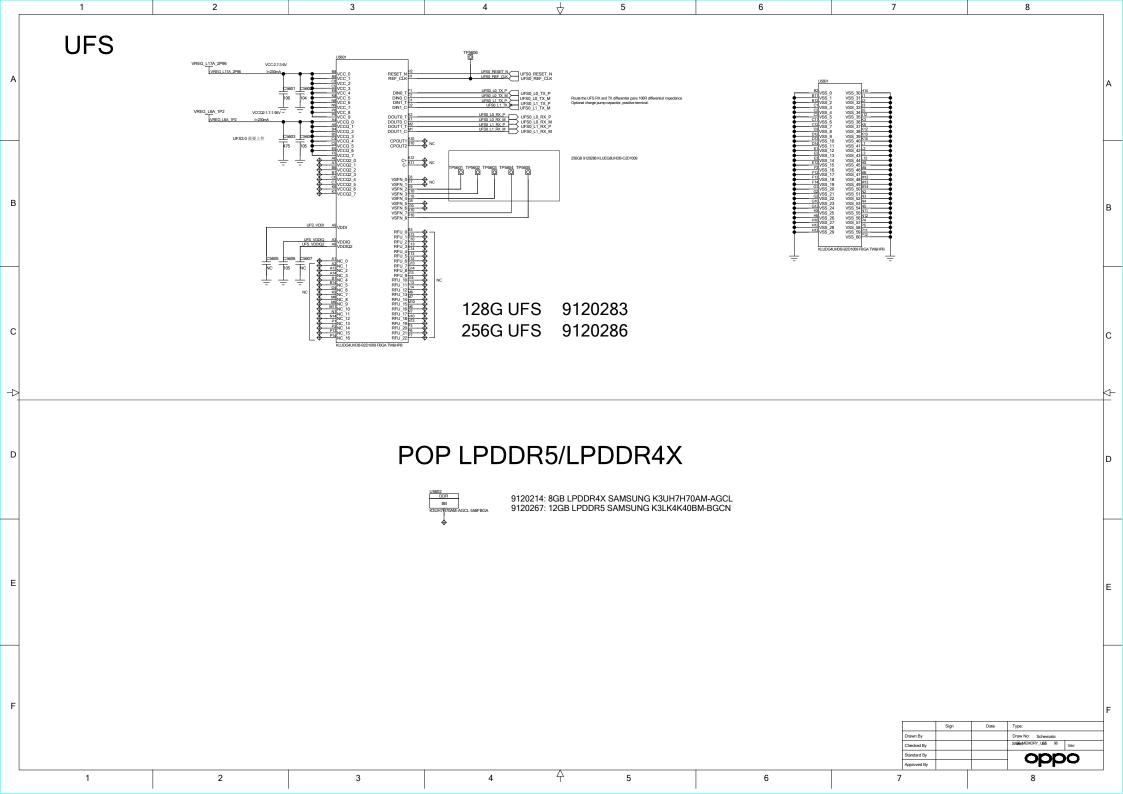


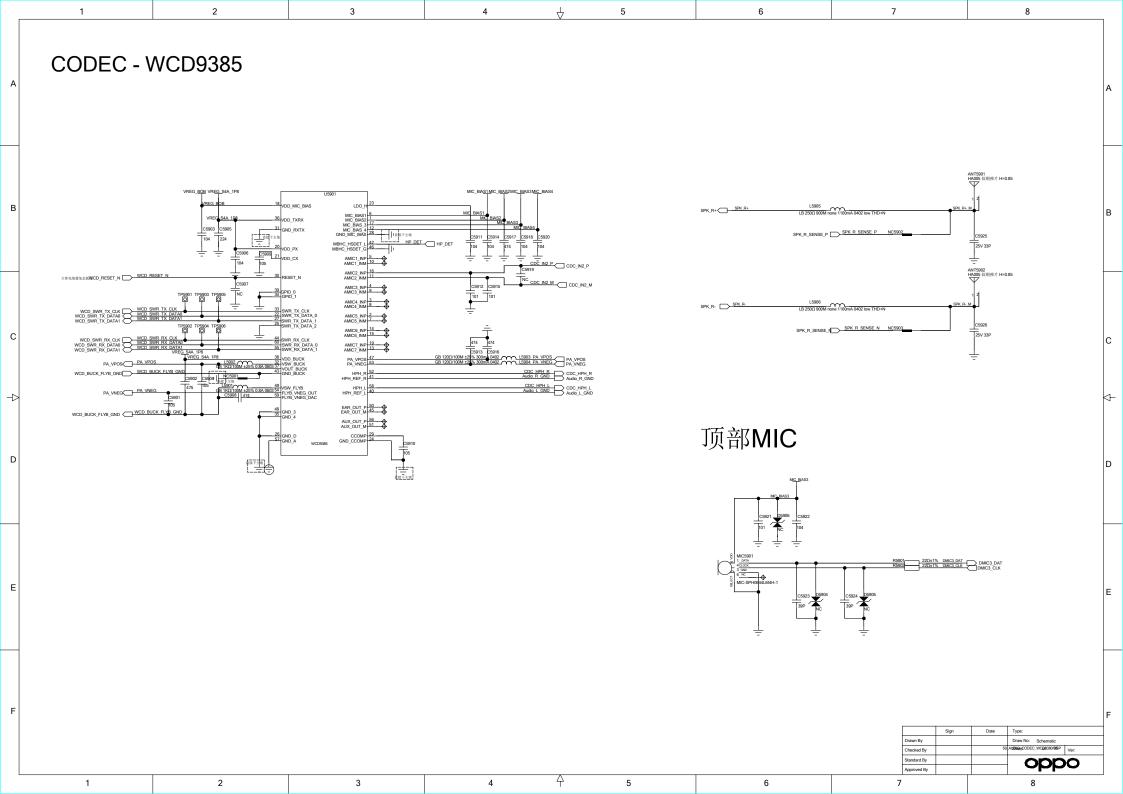


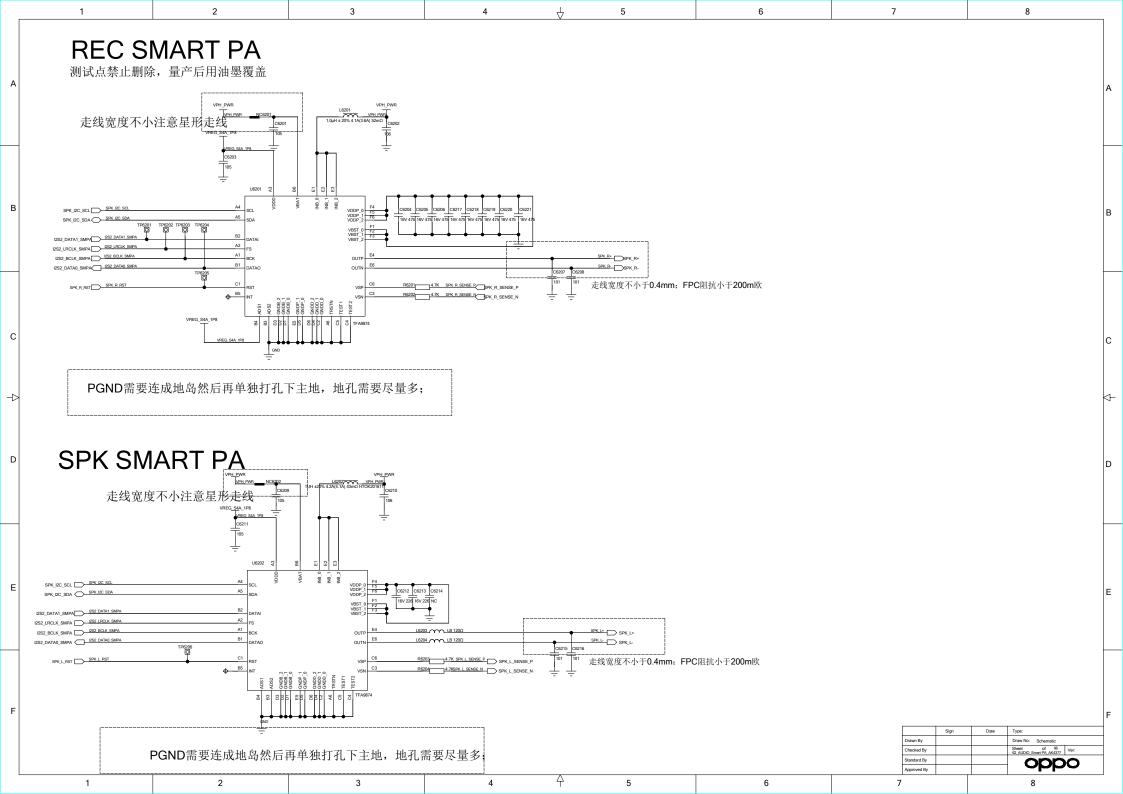






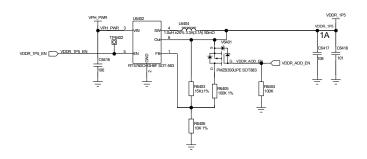


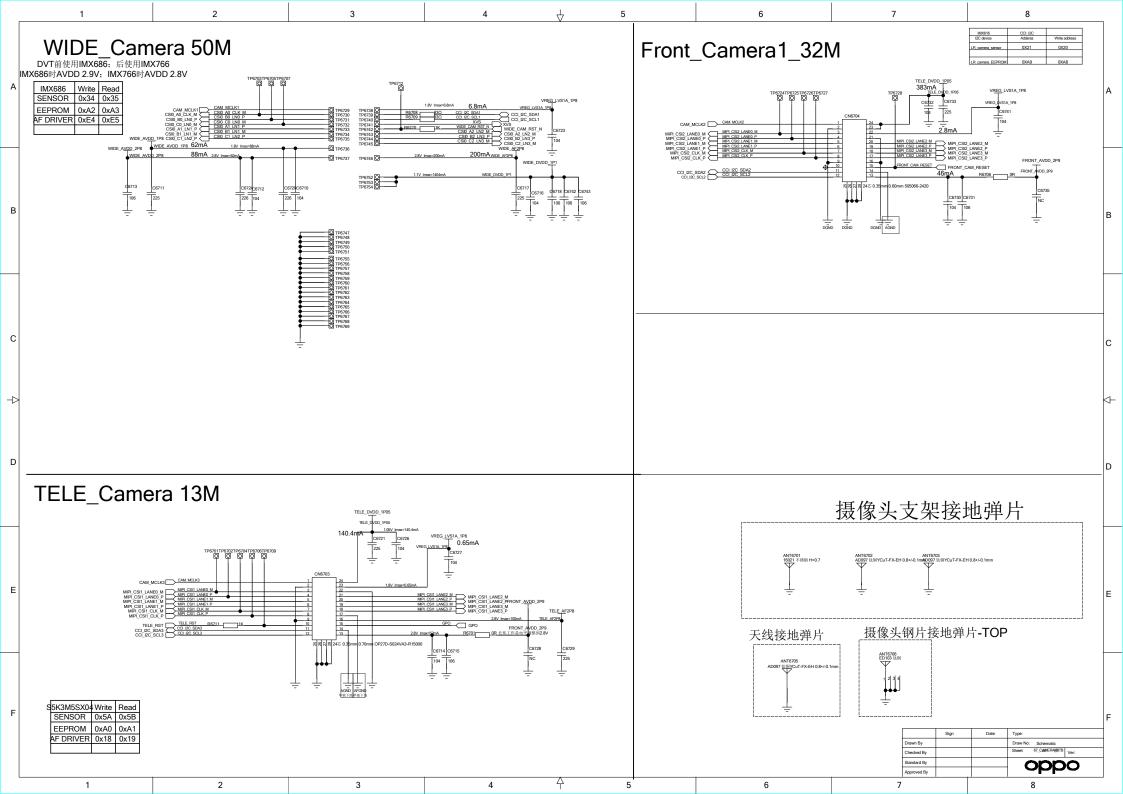


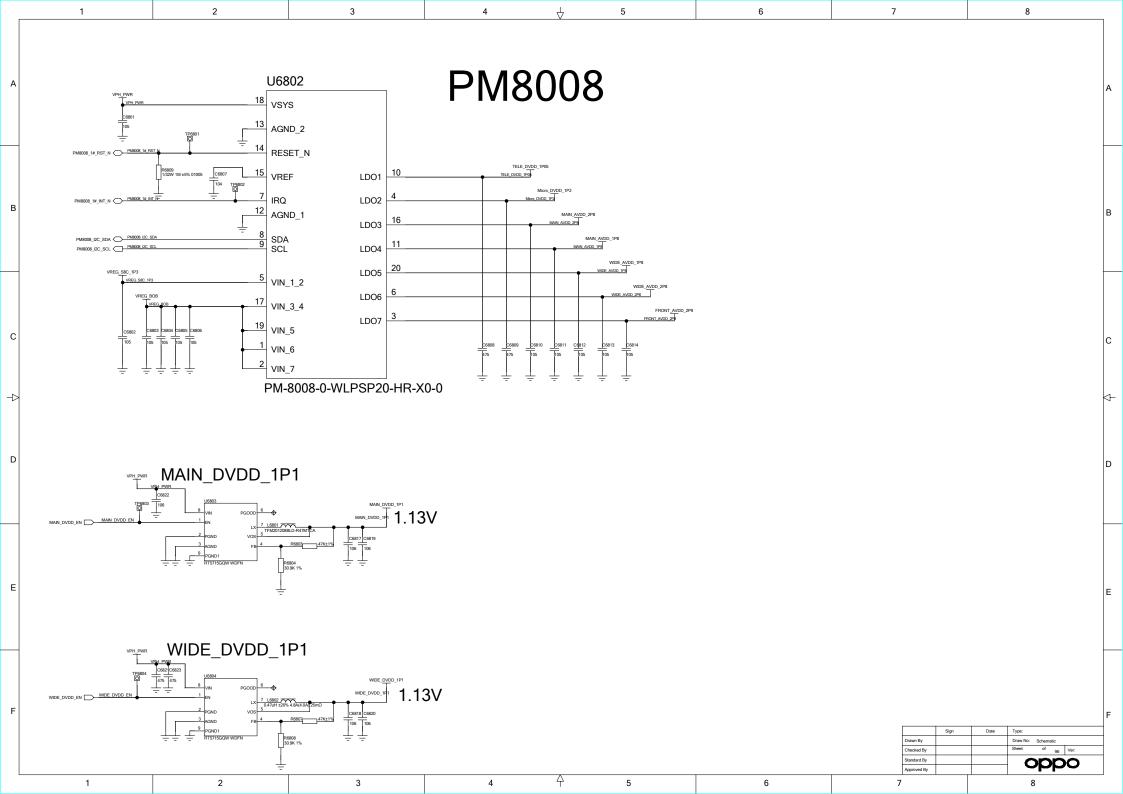


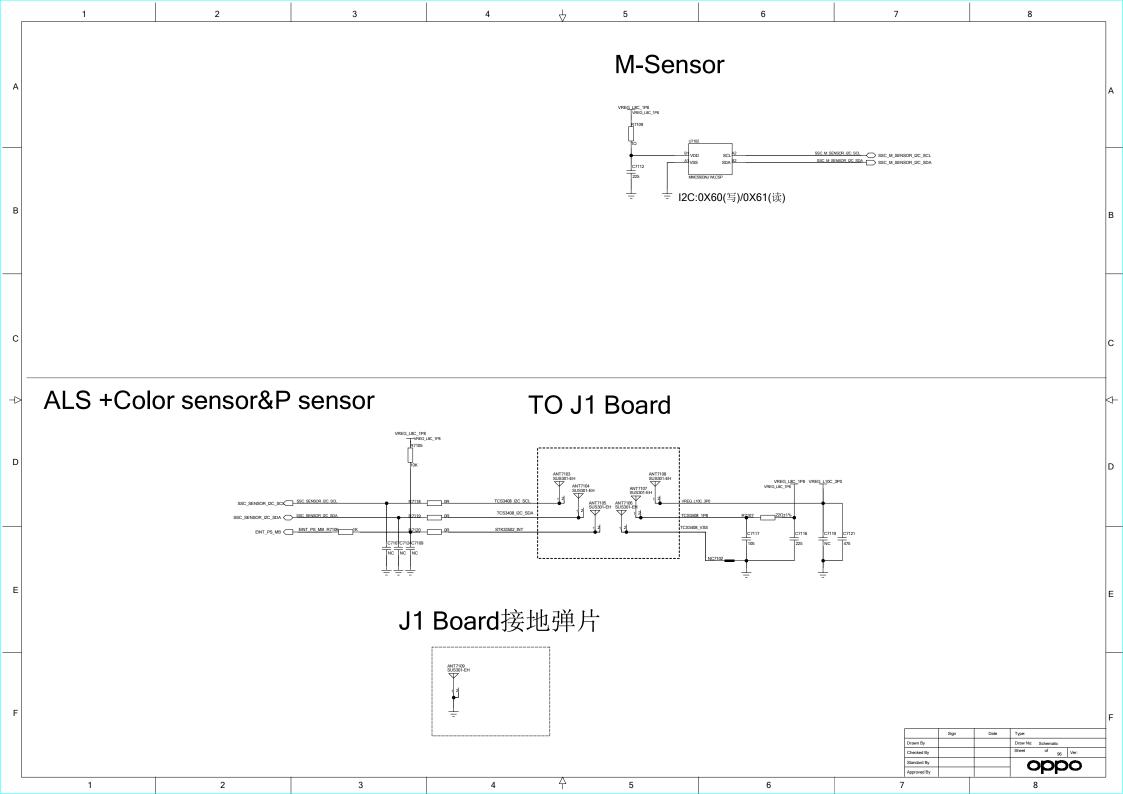


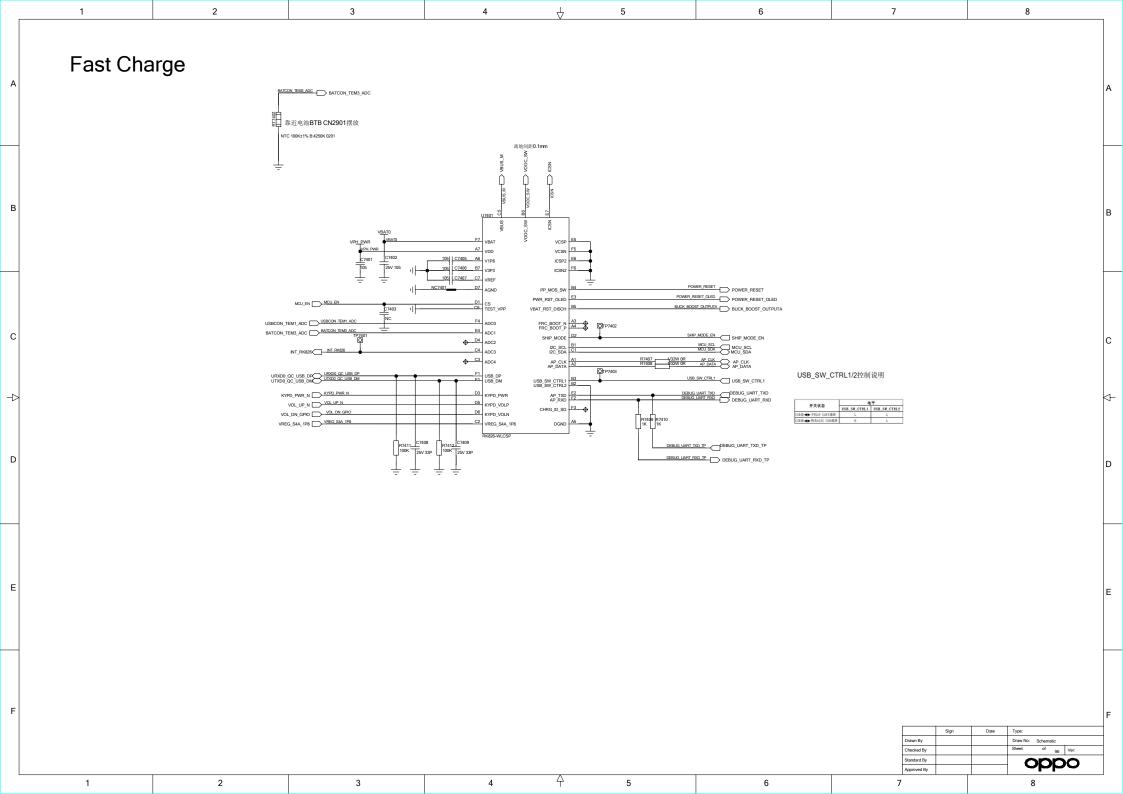
CLOSE TO L5001
OLED_DCDC

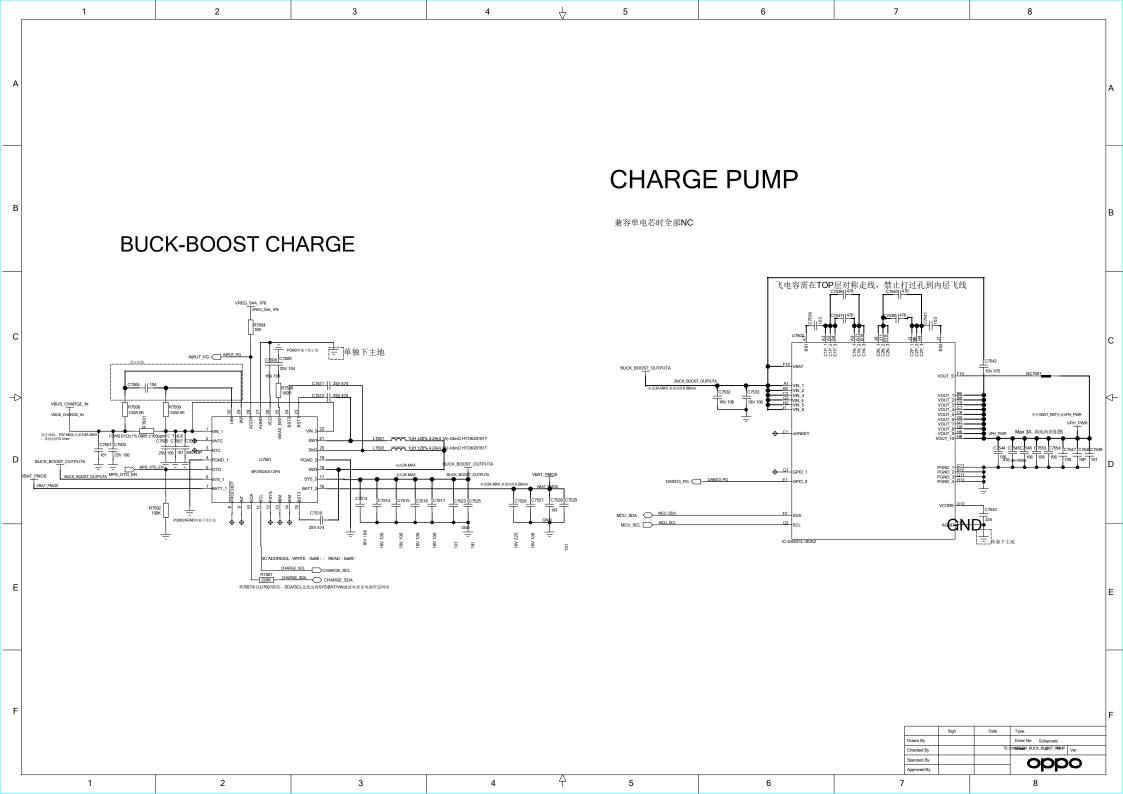


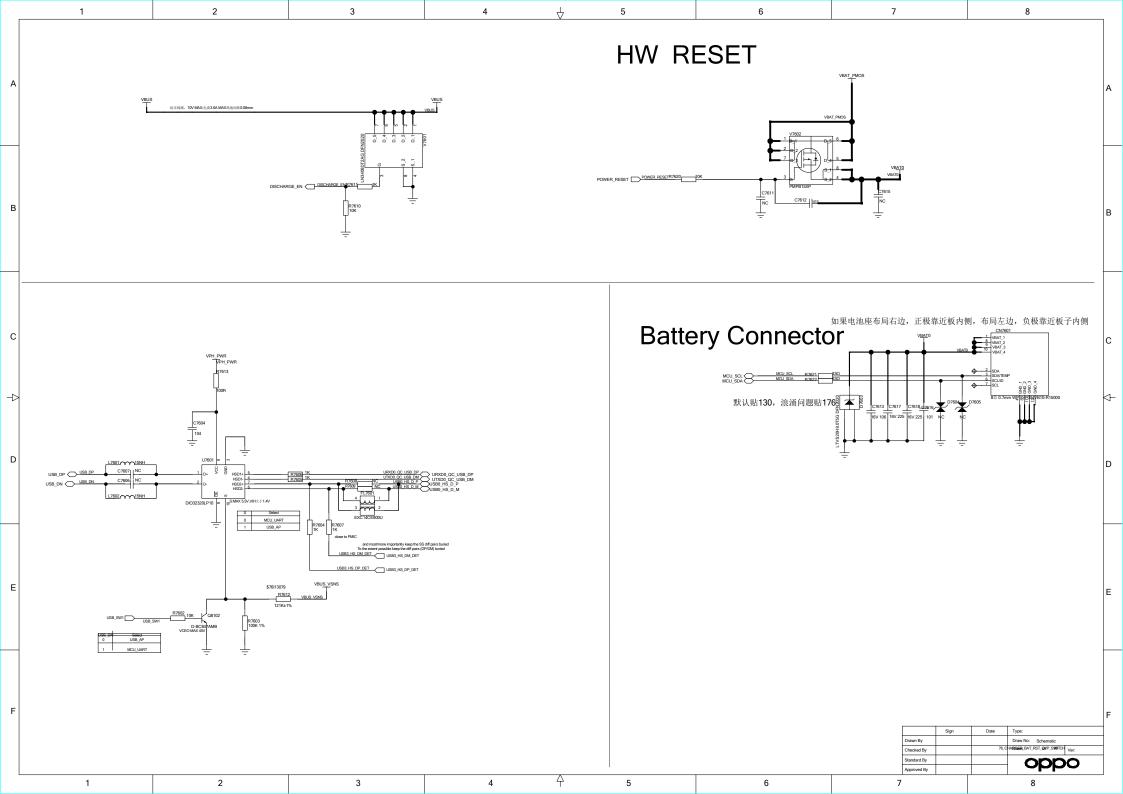




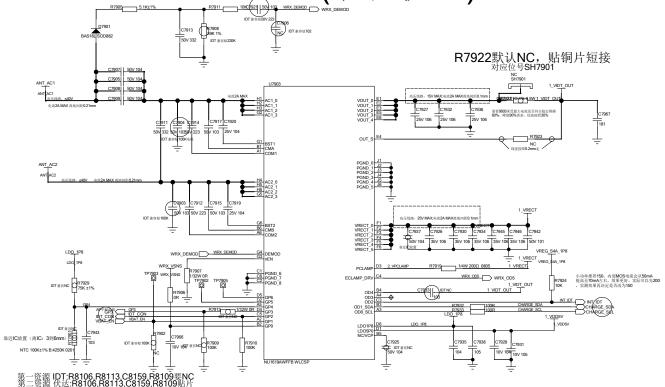




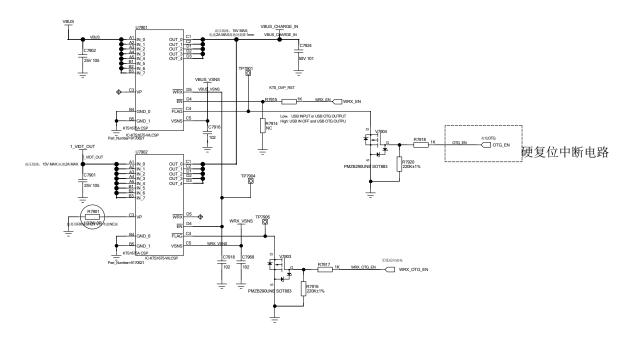


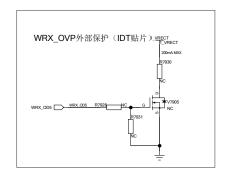


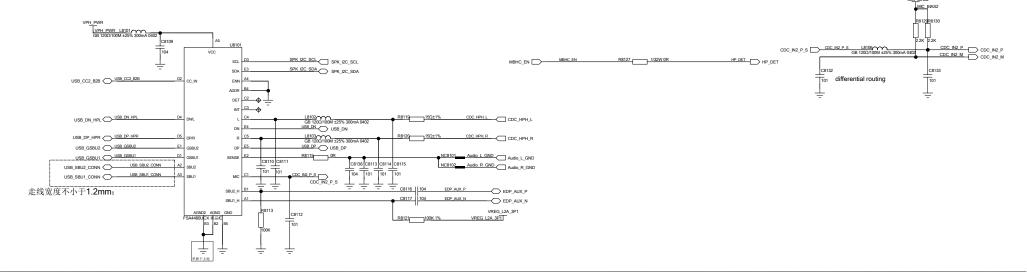
Power Wireless-15W(默认伏达)



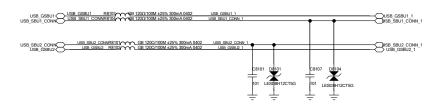
OVP+LoadSwitch

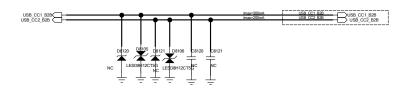


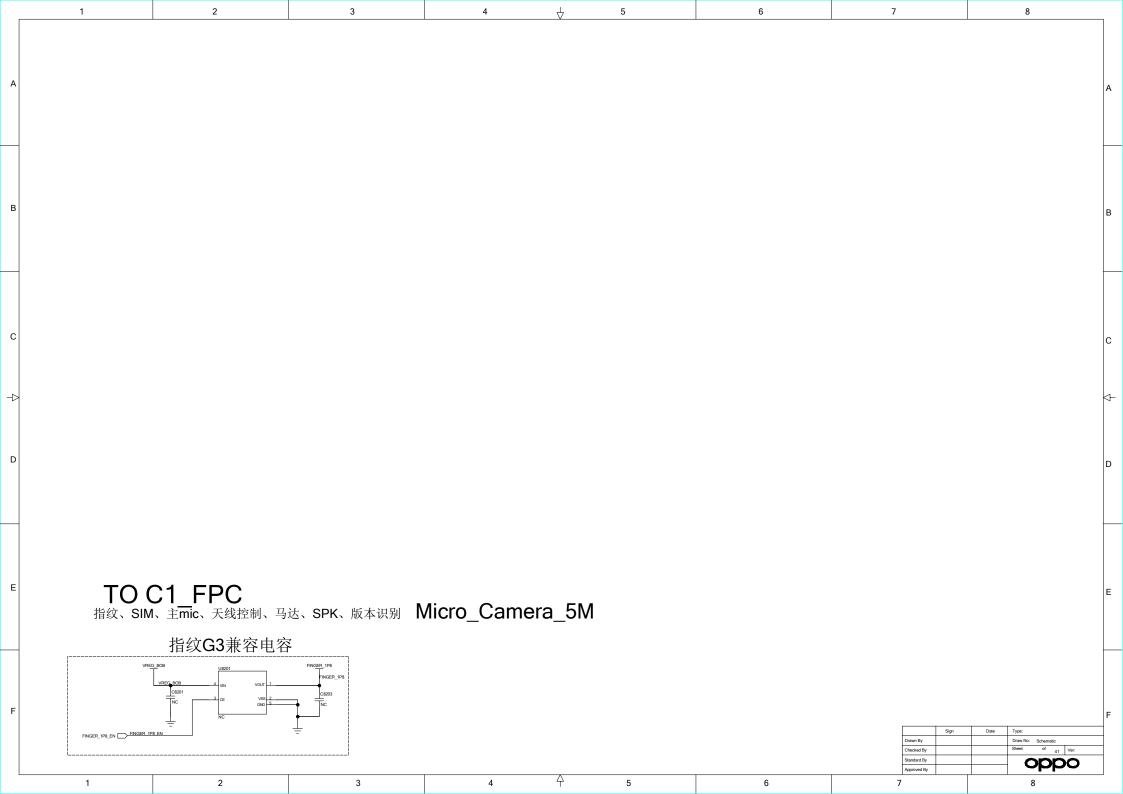




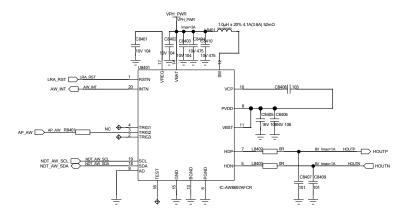
TO U_FPC

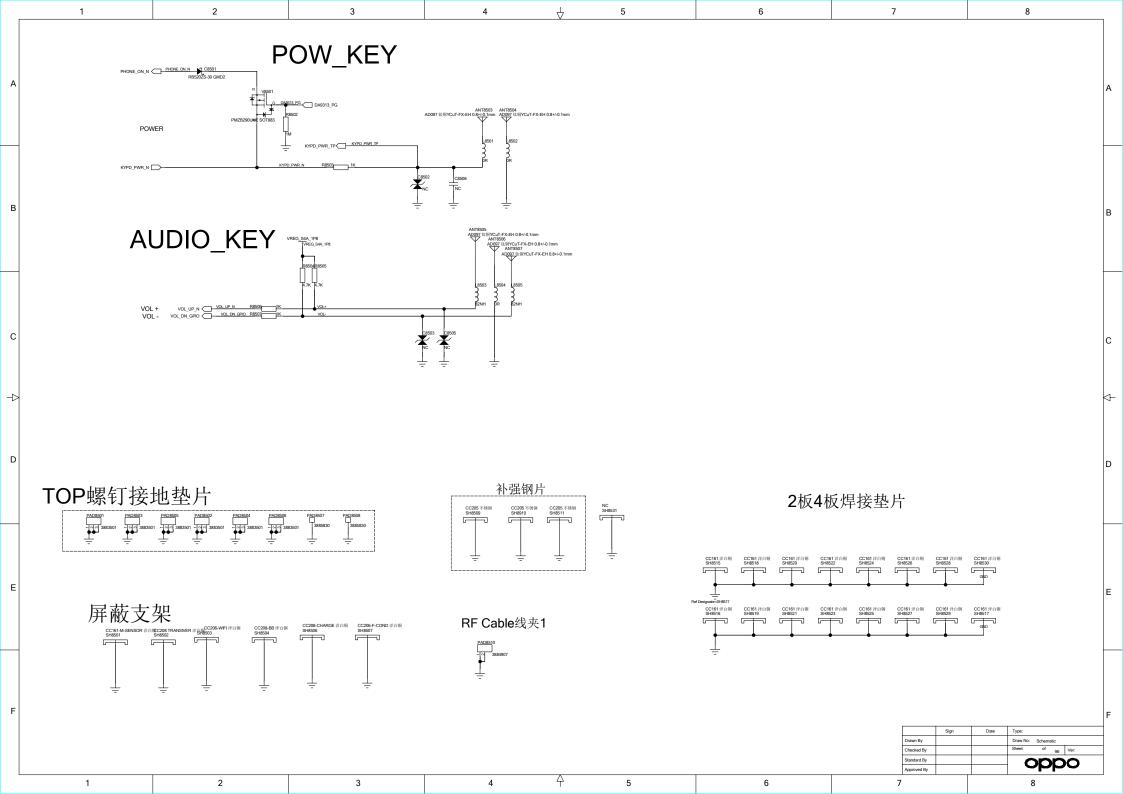


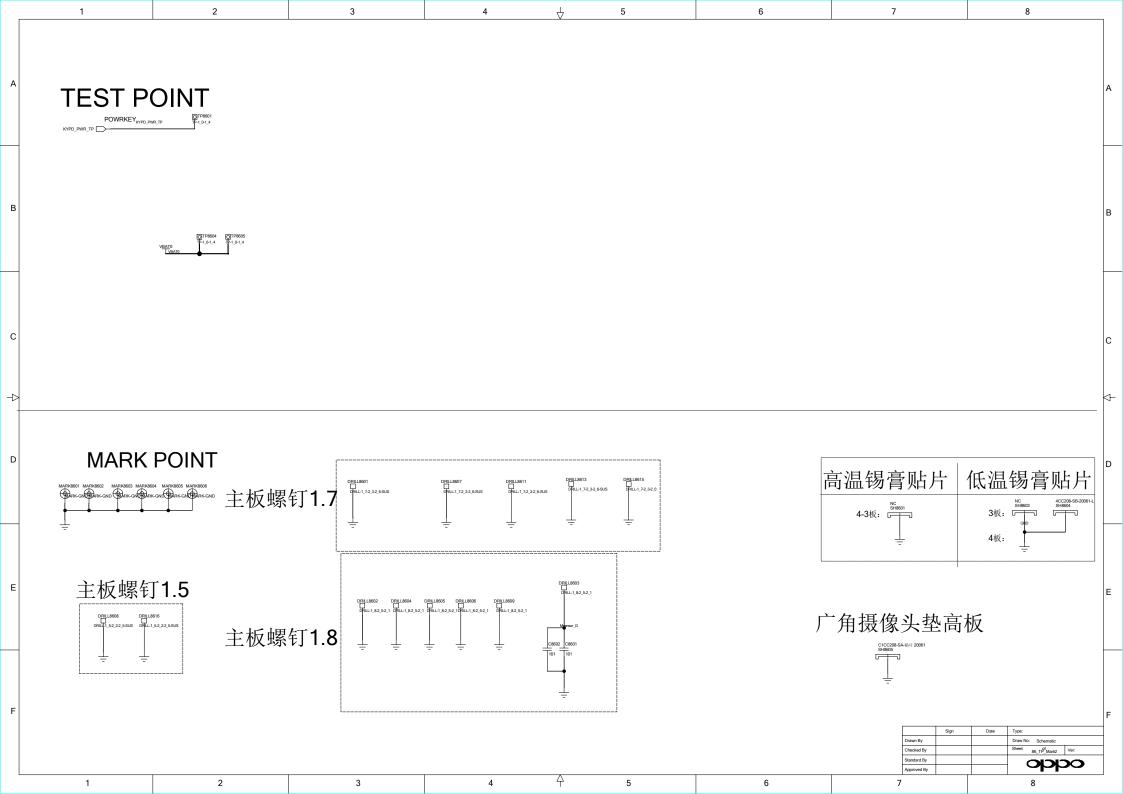


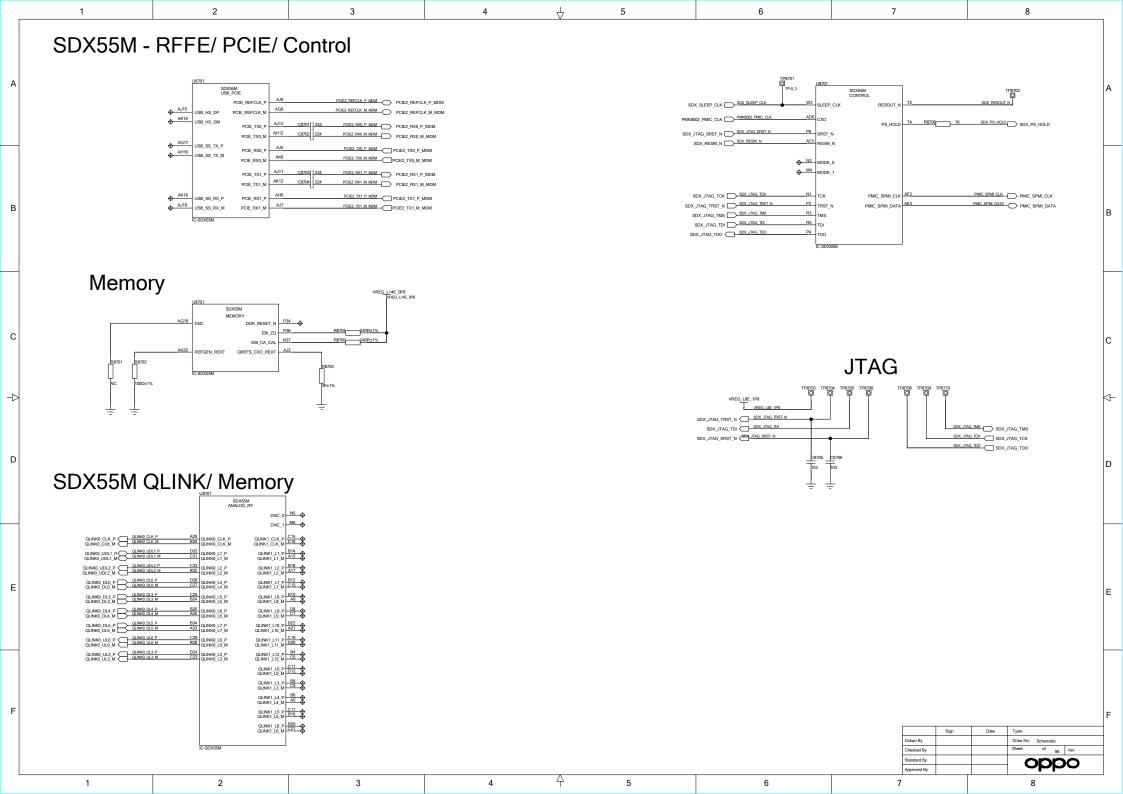


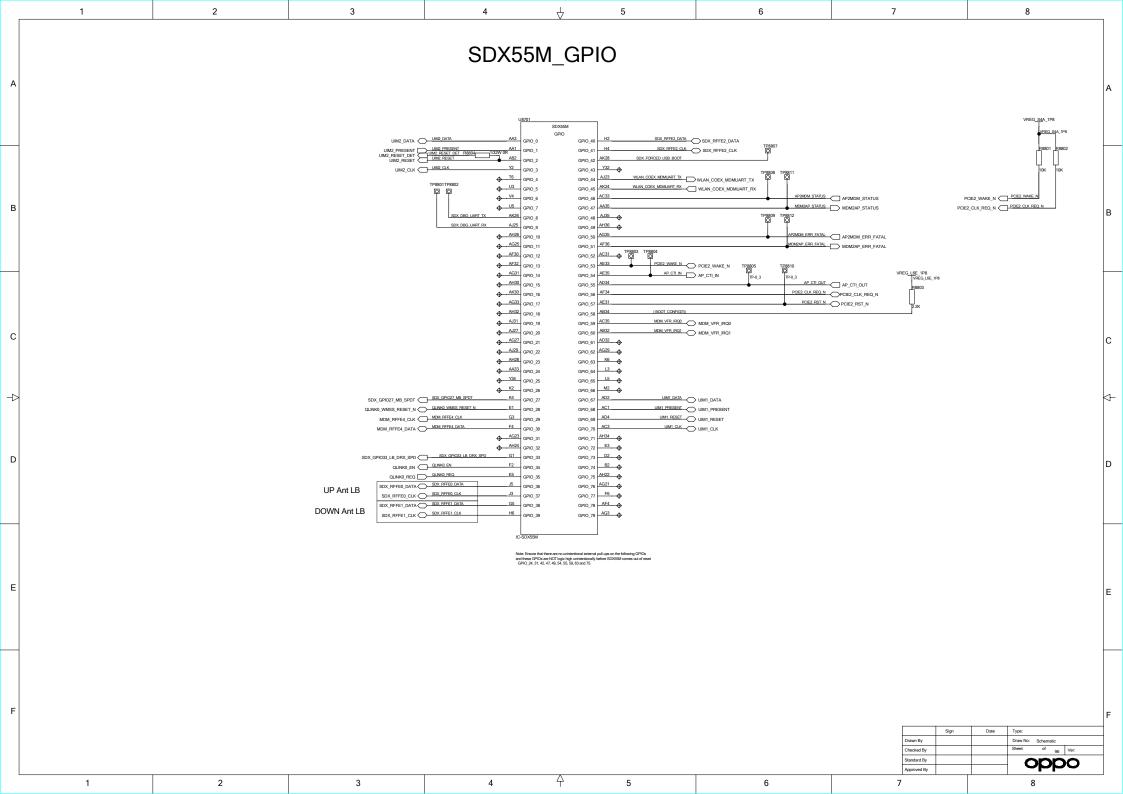
LRA Driver

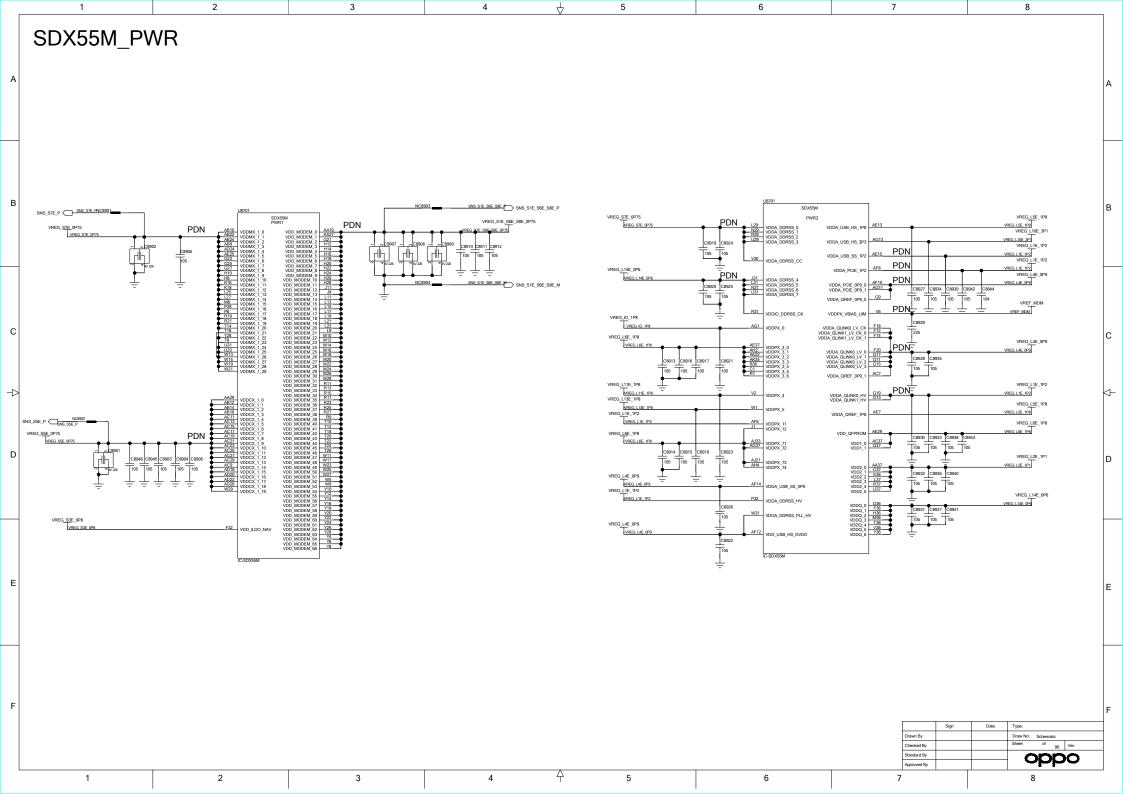


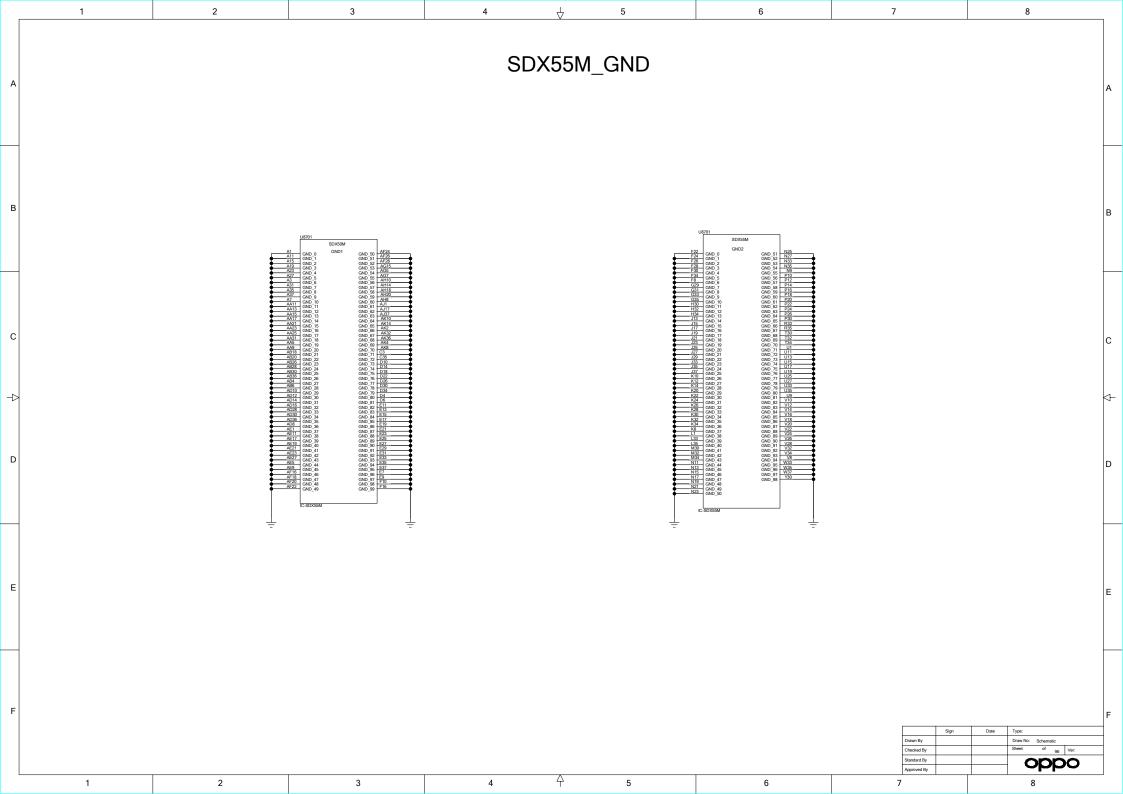


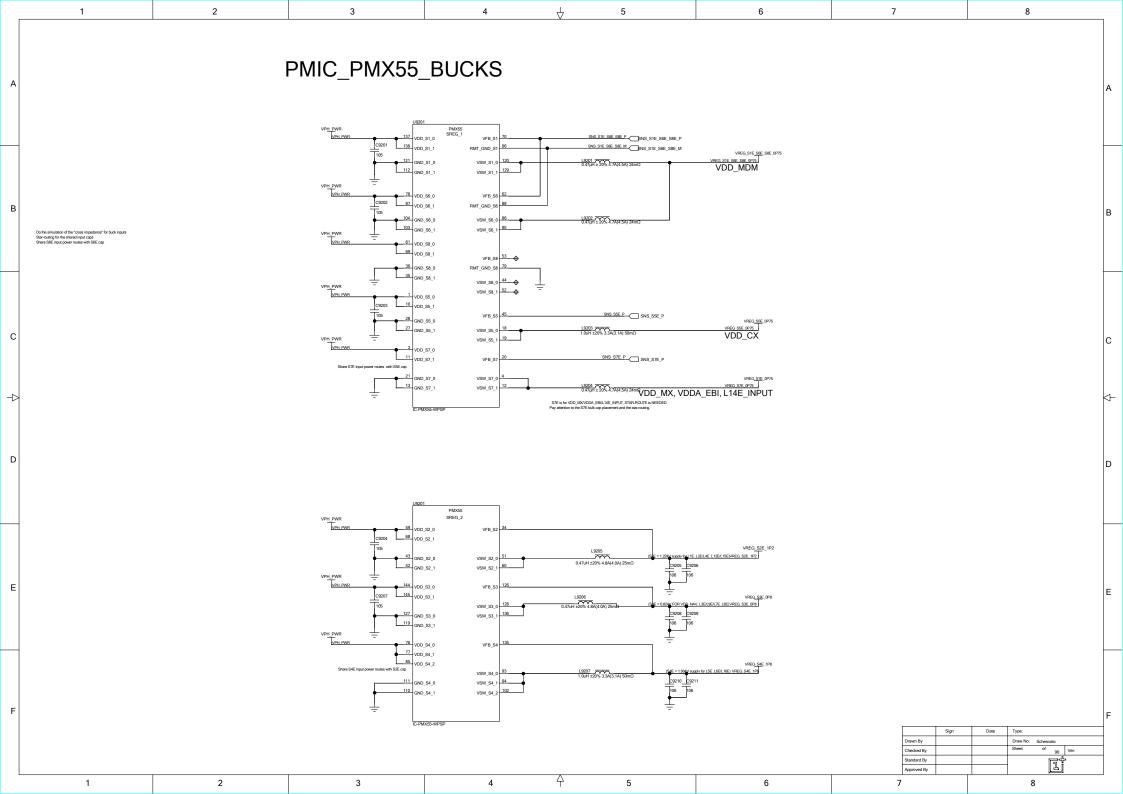


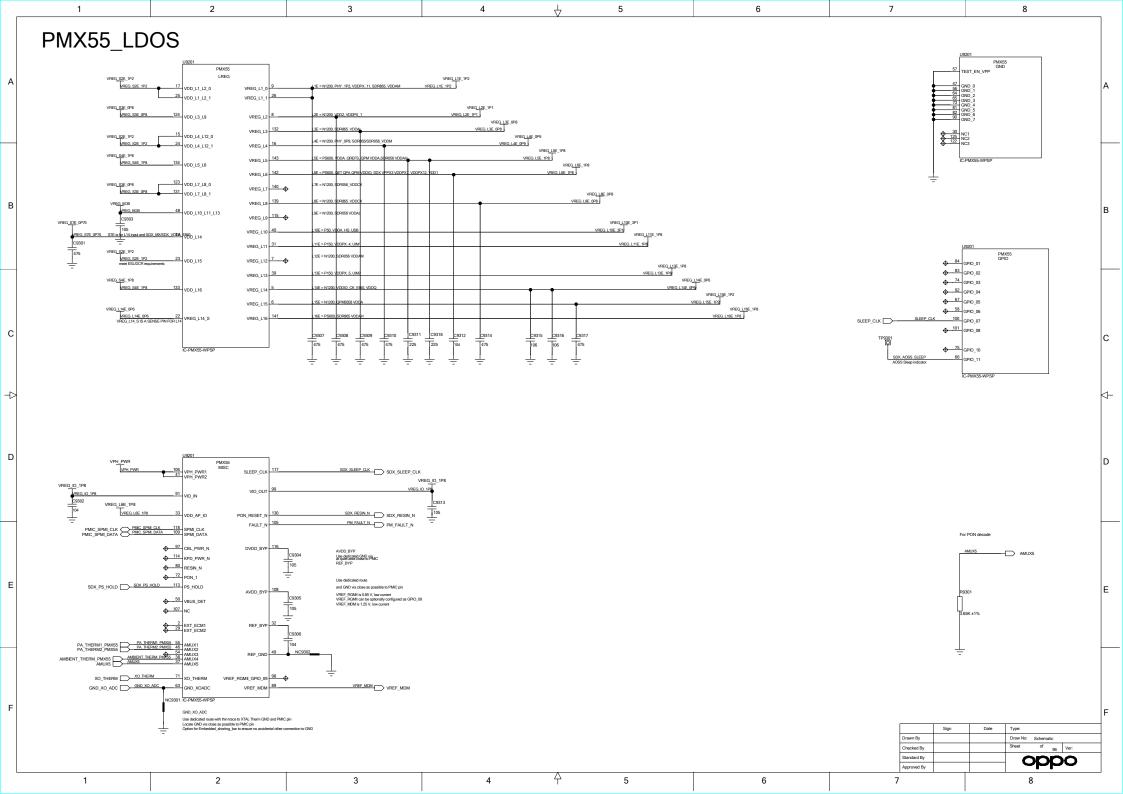


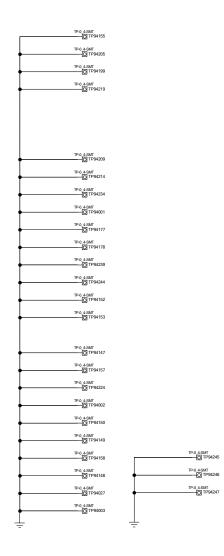








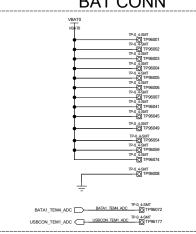




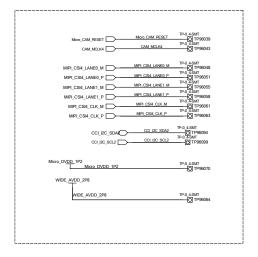
USB CONN

USB_DN_HPL USB_DN_HPL TP-0_4-SMT USB_SBU2_CONN_1 USB_SBU2_CONN_1 TP-0_4-SMT USB GSBU2 1 USB GSBU2 1 TP-0 4-SMT USB TEM ADC2 单独包地 ^{USB_CC1_B2B} □ USB_CC2_B2B USB_CC2_B2B USB0_SS_RX0_M _____USB0_SS_RX0_M USB0_SS_RX0_P USB0_SS_RX0_P ICSN -

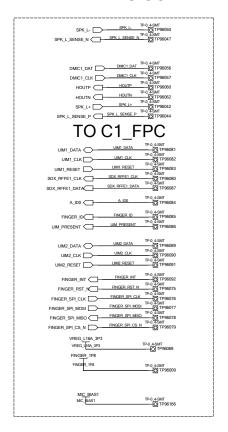
BAT CONN



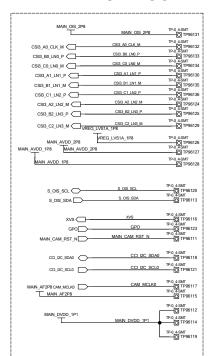
Micro CAM CONN



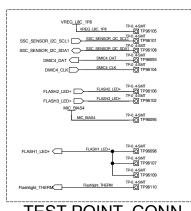
MAIN FPC CONN



MAIN CAM CONN



SENOSR FPC CONN



TEST POINT CONN

[
	PWR_ON_CONF_0 TP-0_4-SMT
PWR_ON_CONF_0 PWR ON CONF_1	PWR ON CONF 1 TP-0 45MT
FORCED_USB_BOOT	FORCED USB BOOT TP-0 45MT TP-0 45MT TP-0 45MT
DEBUG_UART_RXD_TP	DEBUG_UART_TXD_TP TP-0 4-SMT DEBUG_UART_TXD_TYD_TYD_TYD_TYD_TYD_TYD_TYD_TYD_TYD_TY
DEBUG_UART_TXD_TP	PA_THERM1_PMX55 TP-0_4-SMT TP-98010
PA_THERM1_PMX55	(O) 1599010

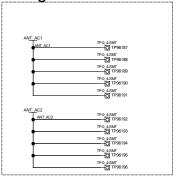
OLED CONN

	DSIO C1 CLK M	TP-0_4-SMT
DSI0_C1_CLK_M	DSI0 B1 CLK P	TP-0_4-SMT
DSI0_B1_CLK_P		TP-0 4-SMT
DSI0_B0_LN0_M	DSI0 B0 LN0 M	TP-0 4-SMT
DSI0_A0_LN0_P	DSI0_A0_LN0_P	O TP96148
DSID A1 LN1 M	DSI0_A1_LN1_M	TP-0_4SMT O TP96146
DSI0 C0 LN1 P	DSI0_C0_LN1_P	TP-0_4SMT O TP96145
!	DSI0 B2 LN2 M	TP-0 4-SMT
DSI0_B2_LN2_M	DSI0 A2 LN2 P	TP-0_4-SMT
DSI0_A2_LN2_P		TP-0_4-SMT
DSI0_NC_LN3_M	DSI0_NC_LN3_M	TP-0_4-SMT
DSI0_C2_LN3_P	DSI0_C2_LN3_P	O TP96142 TP-0 4-SMT
LCD_TE1	LCD_TE1	— O TP98039
TE SW1	TE_SW1	TP-0_4SMT
TS_INT_N (TS INT N	TP-0_4-SMT O TP96140
i	TS RESET I	TP-0 4-SMT
TS_RESET_N	LCD TE0	TP-0 4-SMT
LCD_TE0 —		TP96138 TP-0 4-SMT
MIPI_ERR_FG_H -	MIPLERR F	G H O TP96137 TP-0_4-SMT
EN_AVDD -	EN AVDD	TP-0 IP96153
LCD_RST_N	LCD RST N	TP96147
EN_VDD_VSS_LCD	EN VDD VSS LCD	TP-0_4-SMT O TP96152
TS_I2C_SDA —	TS I2C SDA	TP-0 4-SMT TP-96159 TP-0 4-SMT
TS_I2C_SCL	TS I2C SCL	O TP96165
VREG_L11C_3P3		TP-0 4-SMT
VREG L11C 3P3		TP96154
WREG L14A 1P8		TP-0_4-SMT O TP96158
VDDR 1P5		TP-0_4-SMT
i T		TP-0_4-SMT
VAVDD 1P5		☐ TP96164 TP-0 4-SMT
VELVDD		O TP96155
VELVDD		TP-0_4-SMT O TP96156
VELVSS	I.	TP-0_4-SMT O TP96163
VELVSS	_	TP-0 4-SMT
VREG_L13A_3P0	1	TP-0 4-SMT
	L	TP96162 TP-0_4-SMT
VREG_L12A 3P0 VREG_L1C_1P8		TP-0 4-SMT
VREG L1C 1P8		O TP96160

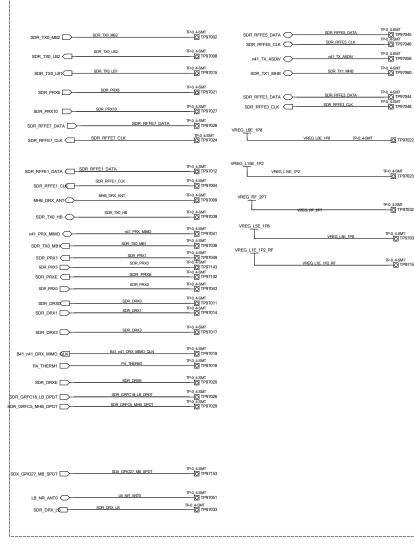
A+G SENOSR CONN

S_OIS_SPI_MOSI	S_OIS_SPI_MOSI	TP-0_4-SMT O TP96176
S_OIS_SPI_CLK	S OIS SPI CLK	TP-0_4-SMT TP96175
S OIS SPI MISO	S_OIS_SPI_MISO	TP-0_4-SMT O_TP96167
S OIS SPI CS N	S_OIS_SPLCS_N	TP-0_4-SMT O TP96168
SSC SPI2 MISO	SSC_SPI2_MISO	TP-0_4-SMT O TP96169
SSC SPI2 MOSI	SSC_SPI2_MOSI	TP-0_4-SMT O TP96170
SSC SPI2 CLK	SSC SPI2 CLK	TP-0 4-SMT O TP96171
SSC SPI2 CS N	SSC_SPI2_CS_N	TP-0 4-SMT O TP96172
ACCEL_INT C	ACCEL_INT	TP-0_4-SMT O TP96173
_		_
VREG_L10C_3P0		TP.0 4-SMT
VREG_L		TP96174

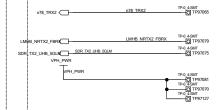
Charge Wireless CONN



SKY58081 MHB TRX

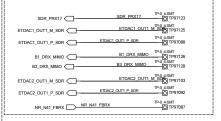


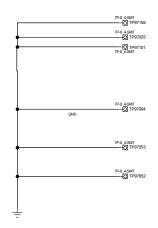
N78 TX2



TP-0_4-SMT O TP97045 TP-0_4-SMT O TP97046

NFC VREG_L13E_1P8 TP-0_4-SMT O TP97131 NFC CLK REQ TP-0_4-SMT NFC CLK REQ (NFC_BAT_SDA _____NFC_BAT_SDA NFC VEN NFC ANT1 TP-0_4-SMT ESE SPI MOSI TP-0_4-SMT ESE_SPI_CLK TP-0_4-SMT O TP97142





ET Power

