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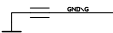
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TITLE Page Rule					
Product Name SCHEMATIC BOARD se668t_main_v10c		PAGE/SHEET 1/29			
P. N.		FORMAT SIZE A2	DOCUMENT NUMBER TYPE PART VERS.		
VER.	DATE				

2021/11/11

History

Date	Version	Owner	Description
2023/04/21	V1.0C	Zhou AiRong	SCH same as SE668S_MAIN.V1.0C

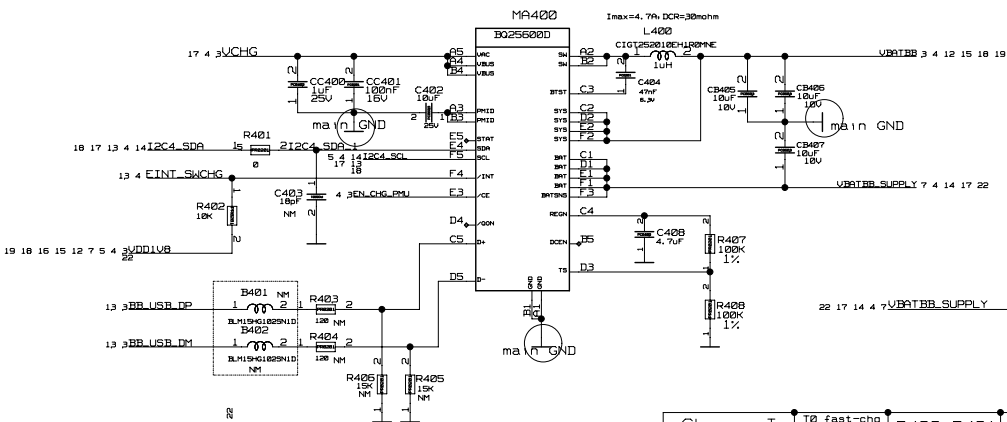
DEFINITIONS	
	pins

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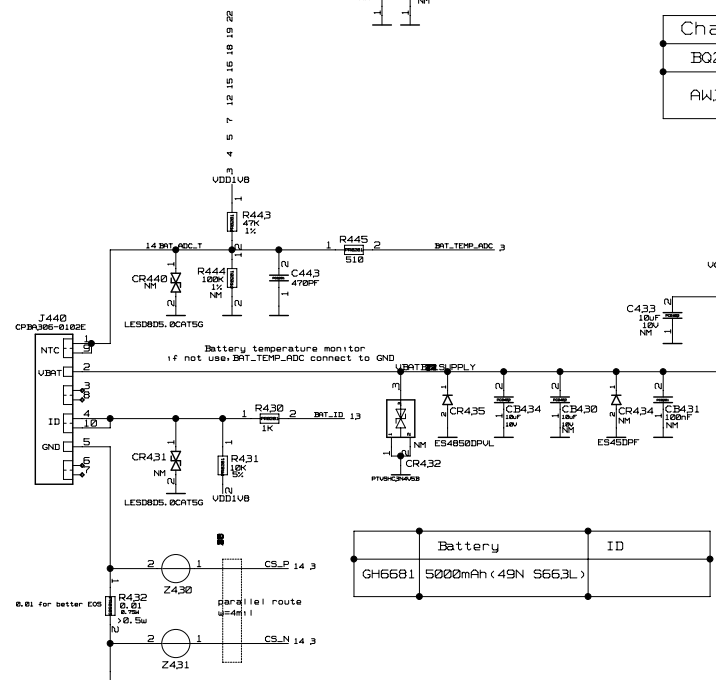
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V00	8/87	FORMAT						
VER.	DATE	SIZE						
		A2						

Charge IC 3A SAM AS 5663L



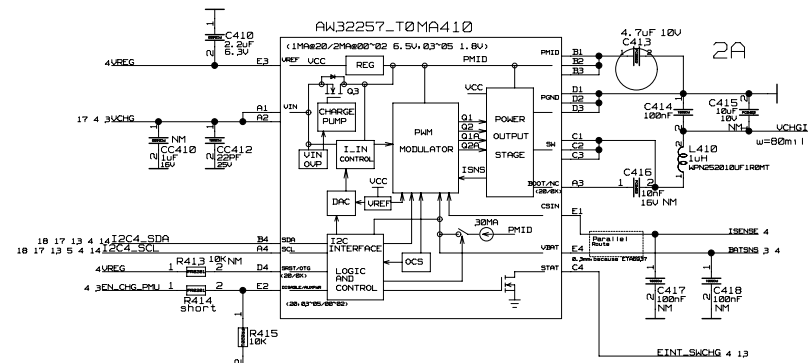
Charge IC	T0 fast-chg circuit	R420/R421	R402	R435	R471	R472	OVP
B025600D	T0 fast-chg circuit	NM	10K	NM	68K	8.2K	11.2V
AW32257	NM	0R	10K	0.033R	NM	0R	5.8V



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BOARD SE668T_MAIN.V1.0C
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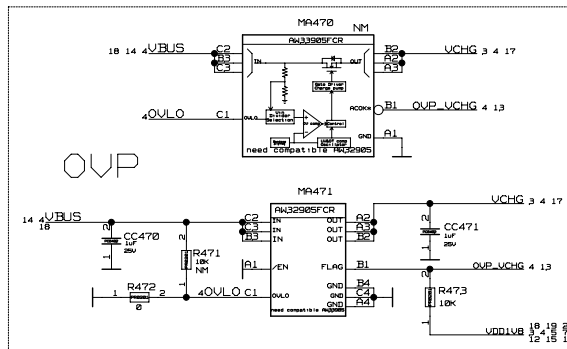
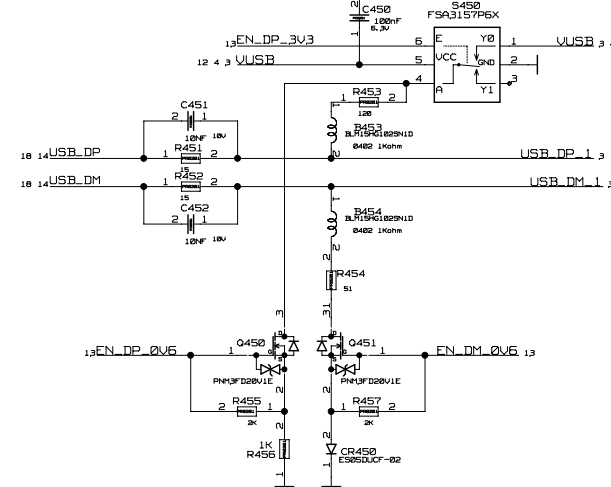
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Charge IC 2A GH6681:PSC5425E



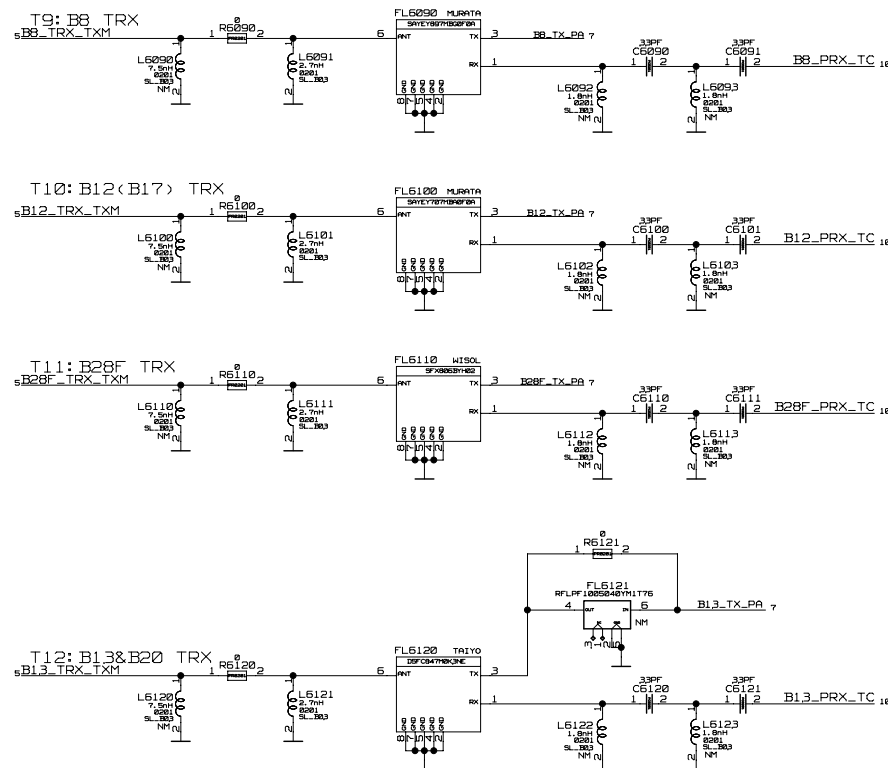
MA400	CC410	CC411	R413	C415	C416	R435	Address	OVP
AW32257	NM	22pF	NM	NM	NM	0.033	0x00-0x0F	6.4V
PSC5425E	4.7uF	22pF	Mount	NM	NM	0.033	0x00-0x0F	5.9V
ET46537	1uF	100nF	Mount	100nF	100nF	0	0x00-0x0F	16V
3CT24157	1uF	NM	NM	NM	NM	0.068(1A)	0x00-0x0F	5.2V

T0 Fast-CHG Circuit



MODIFIED	NAME	DATE	CHECKED	NAME	DATE
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TITLE					
Battery CON+Charge IC					
Product Name					
SCHEMATIC BOARD se668t_main.v10c					
P. N.					
SageReal					
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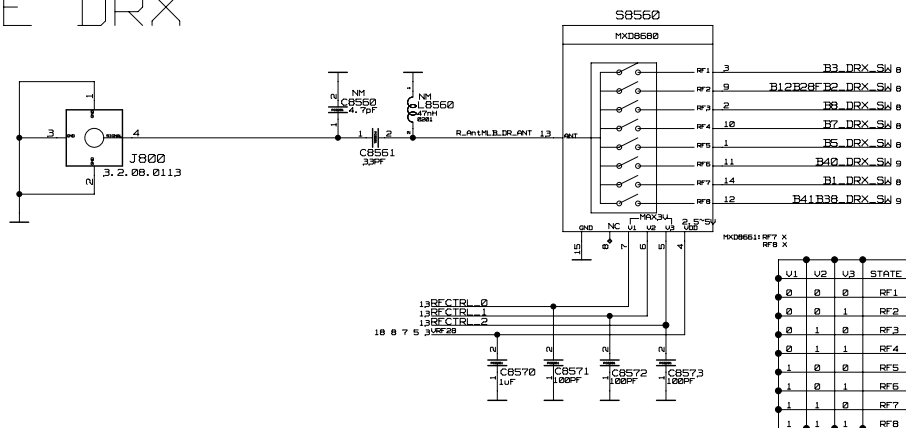
RF PRX



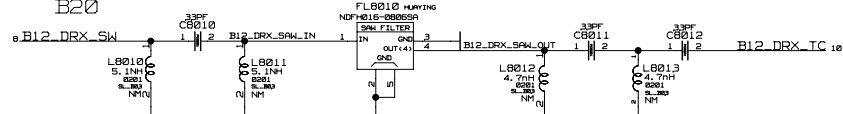
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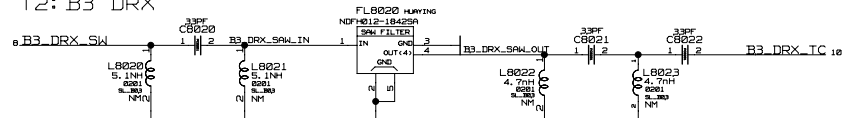
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		TITLE RF 4G PRX					SageReal 伊達電機
		Product Name SCHEMATIC BOARDse668t_main.v1.0c					
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		SageReal 伊達電機			FORMAT SIZE A2		
VER.	DATE				DOCUMENT NUMBER	TYPE	PART
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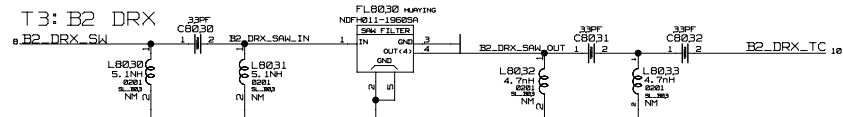
T1: B12(B17)+B13 DRX
B20



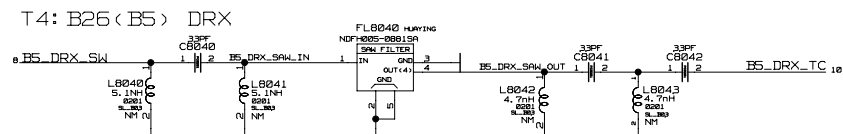
T2: B3 DRX



T3: B2 DRX



T4: B26 (B5) DRX

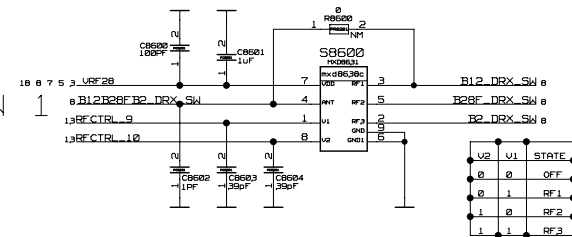


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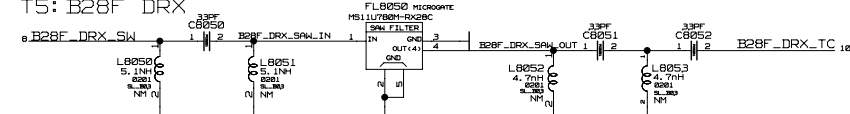
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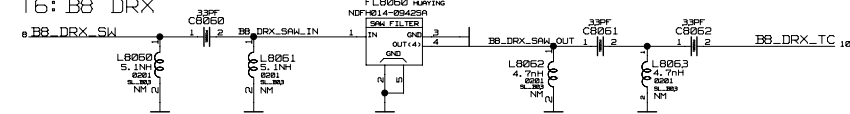
3 IN 1



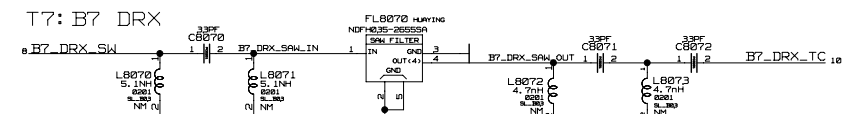
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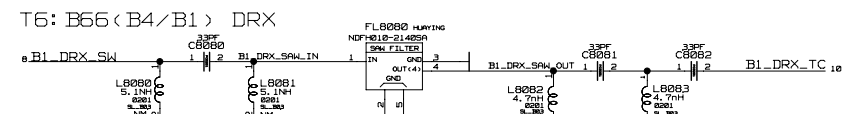
T6: B8 DRX



T7: B7 DRX



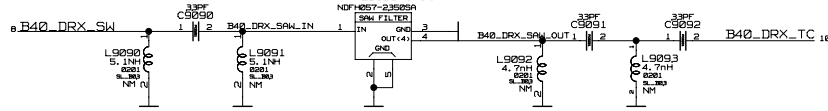
T6: B66 (B4/B1) DRX



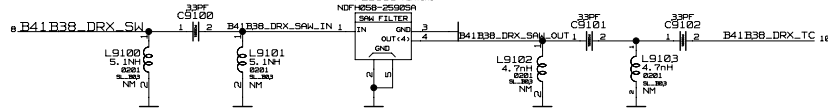
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TITLE		RF 4G DRX		SageReal 萨摩亚		PAGE/SHEET		8 / 29			
Product Name		SCHEMATIC_BOARDse658t_main_v10c									
P.N.		_____		FORMAT SIZE A2							
VER. DATE		SageReal 萨摩亚				DOCUMENT NUMBER		TYPE		PART VERS.	

RF DRX

T9: B40 DRX



T10: B41(B38) DRX

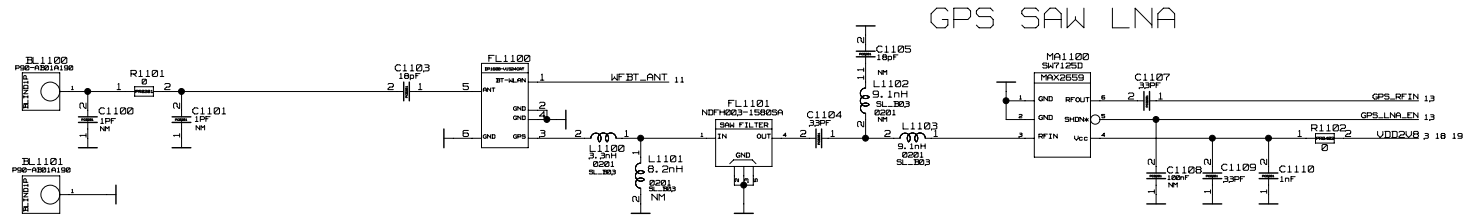


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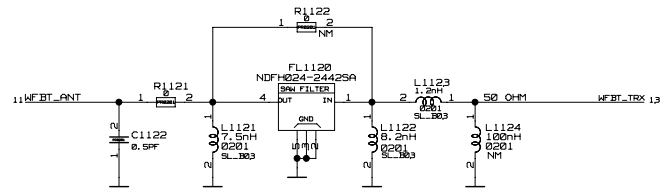
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VER.	DATE			DOCUMENT NUMBER	TYPE	PART VERS.

2. 4G WIFI/BT/GPS ANT



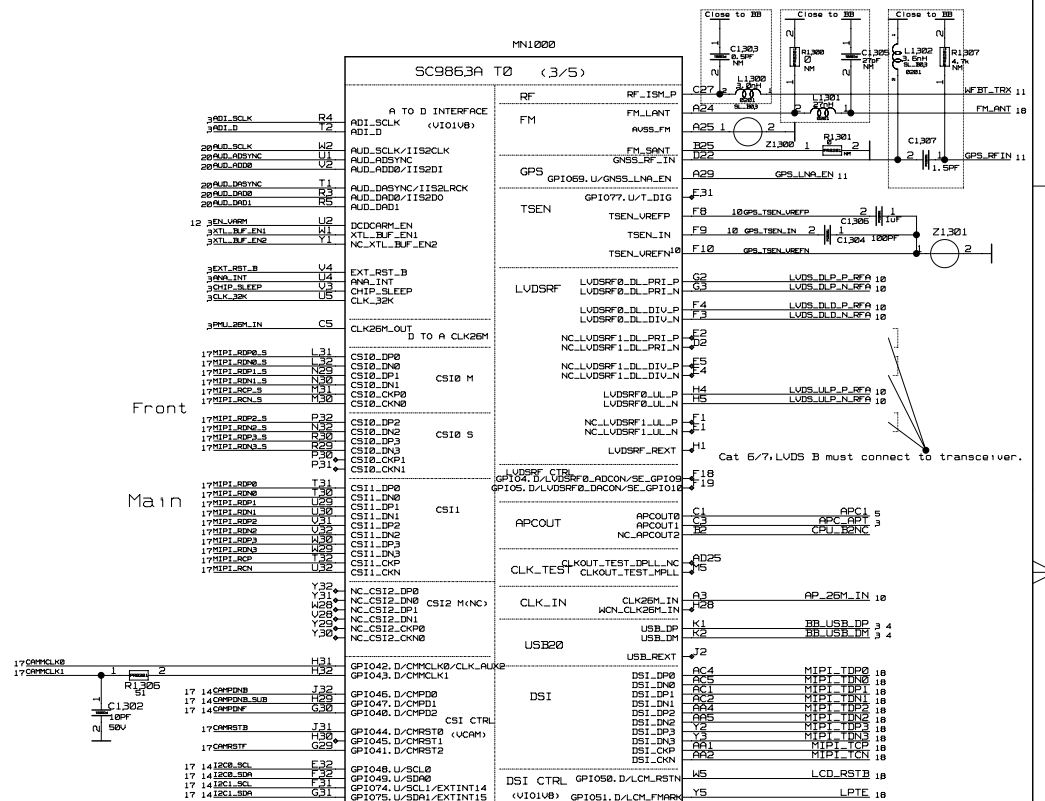
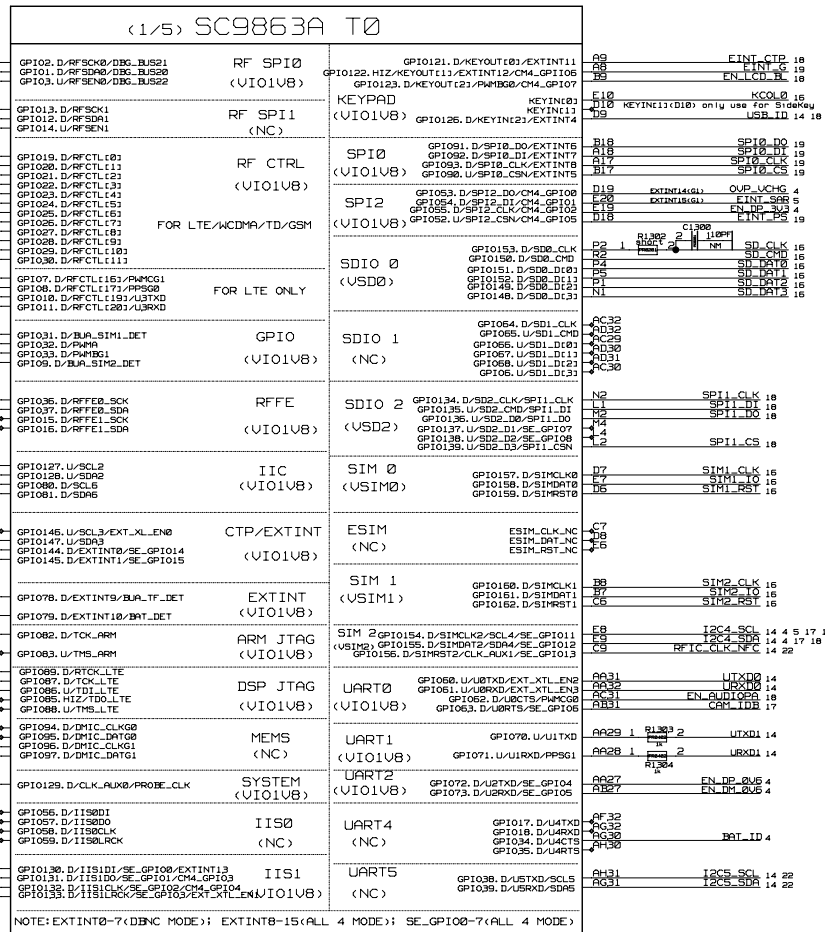
WIFI/BT SAW



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TITLE					
WIFI/BT/GPS/FM					
Product Name					
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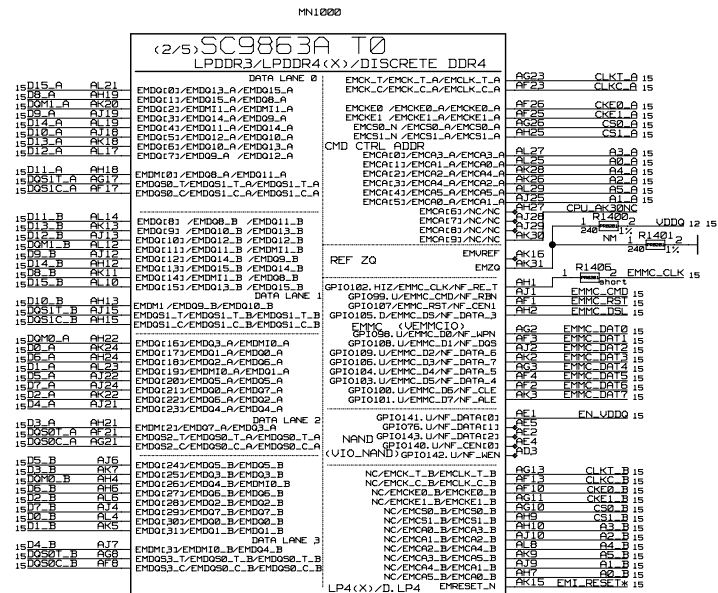


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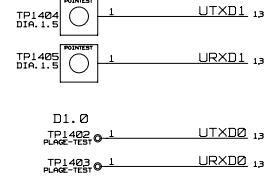
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Test Point

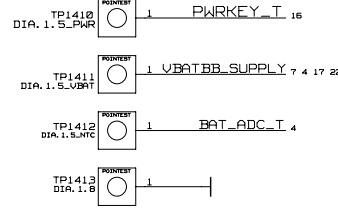


GPI0141 is dedicated for LD0&BUCK'EN of memory VDDQ.
Do not use as other application.

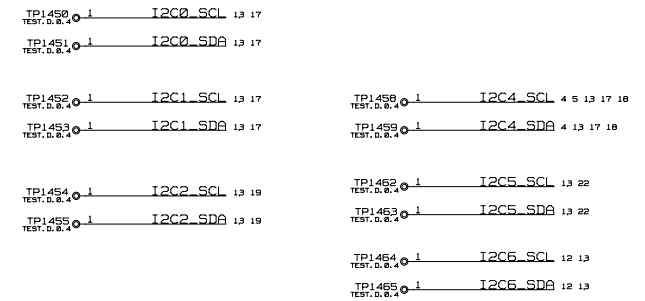
TX/RX



PWR/VBAT/NTC/GND

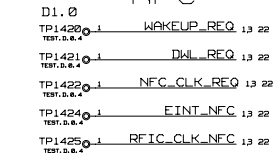


I2C

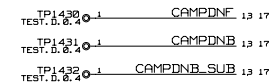


Battery
Placed outside the shield frame

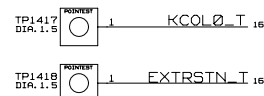
NFC



CAM



SideKey

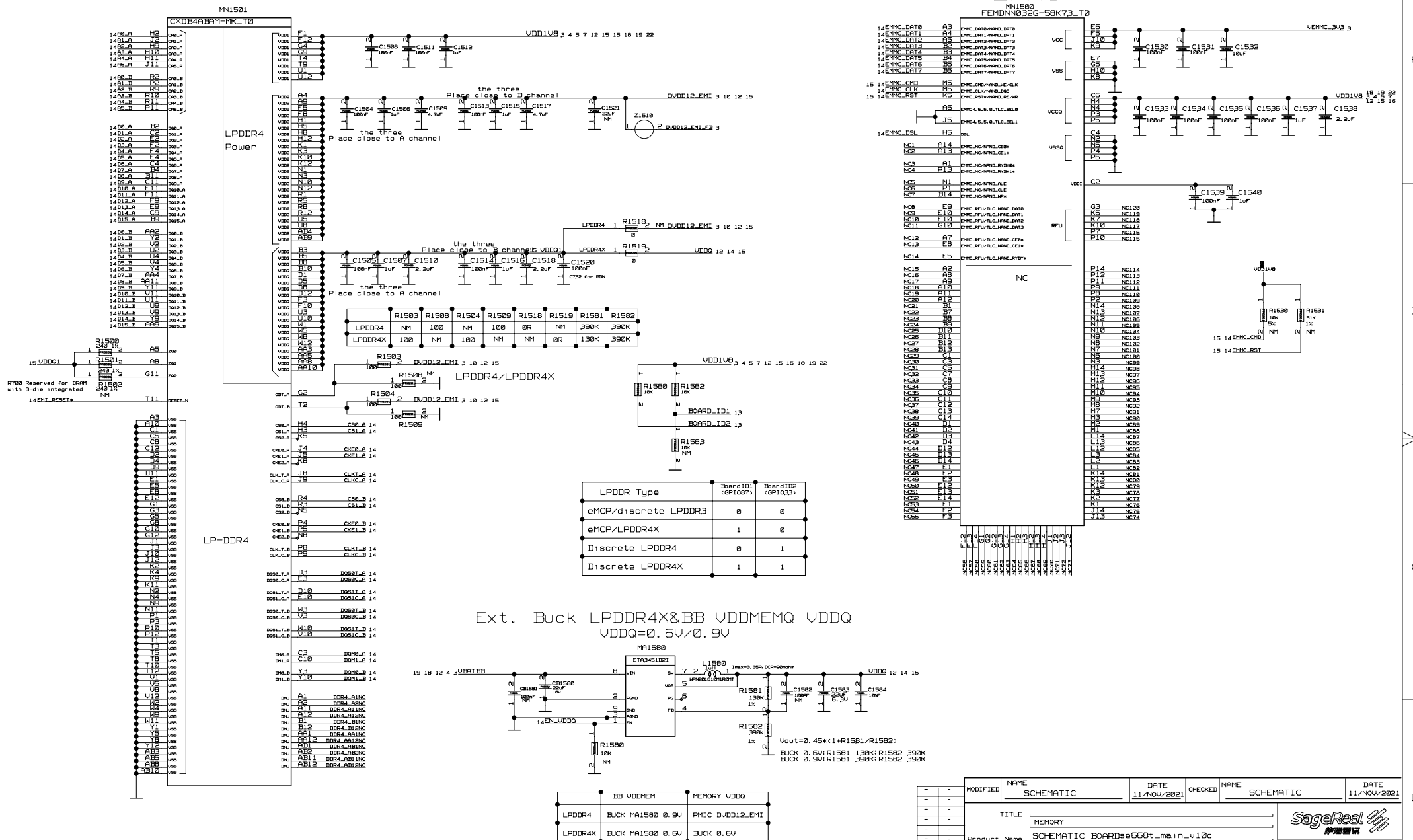


ARM JTAG

MODIFIED		NAME SCHEMATIC	DATE 11/NOV/2021	CHECKED	NAME SCHEMATIC	DATE 11/NOV/2021
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Product Name		SCHEMATIC BOARD se658t_main_v10c				
P.N.		_____			PAGE/SHEET 14 / 29	
V020 0/07					FORMAT SIZE A2	
VER. DATE		DOCUMENT NUMBER		TYPE		PART
						VERS.

LPDDR4/LPDDR4X

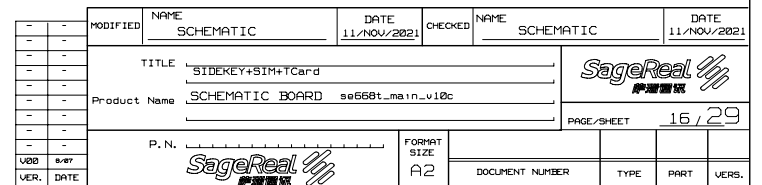
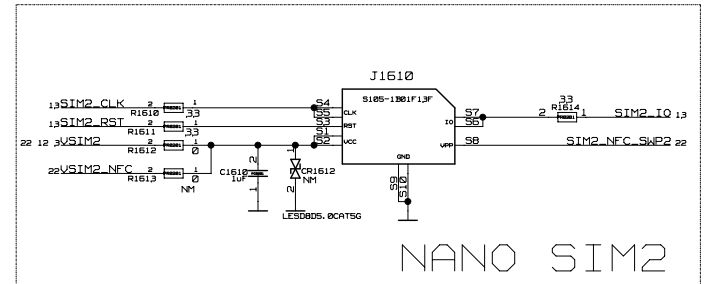
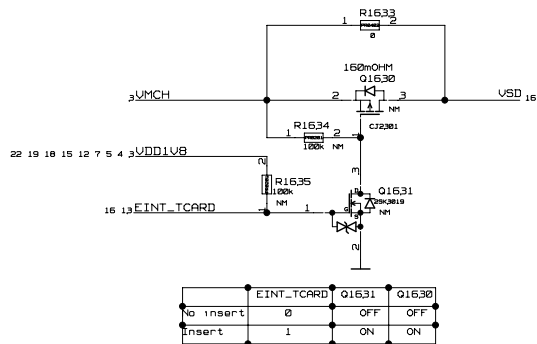
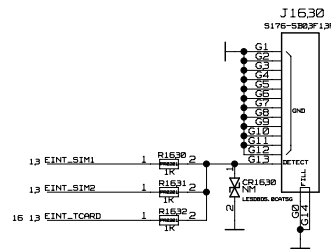
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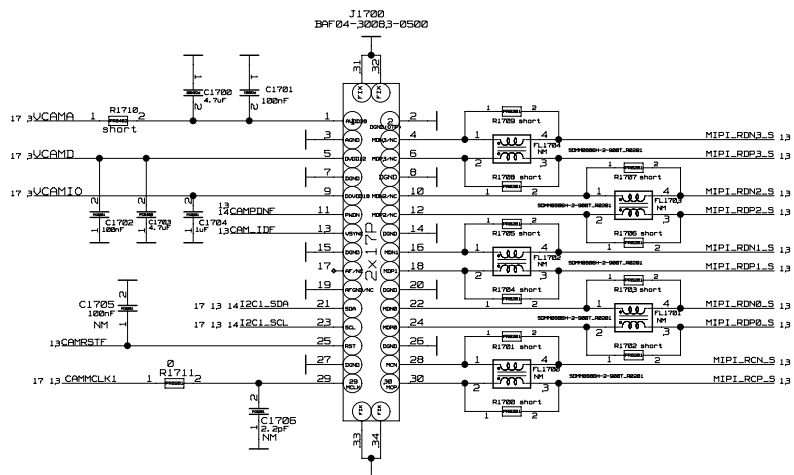
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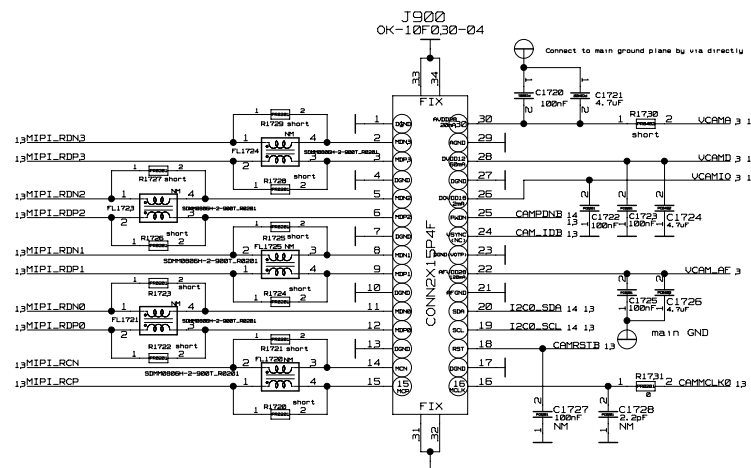
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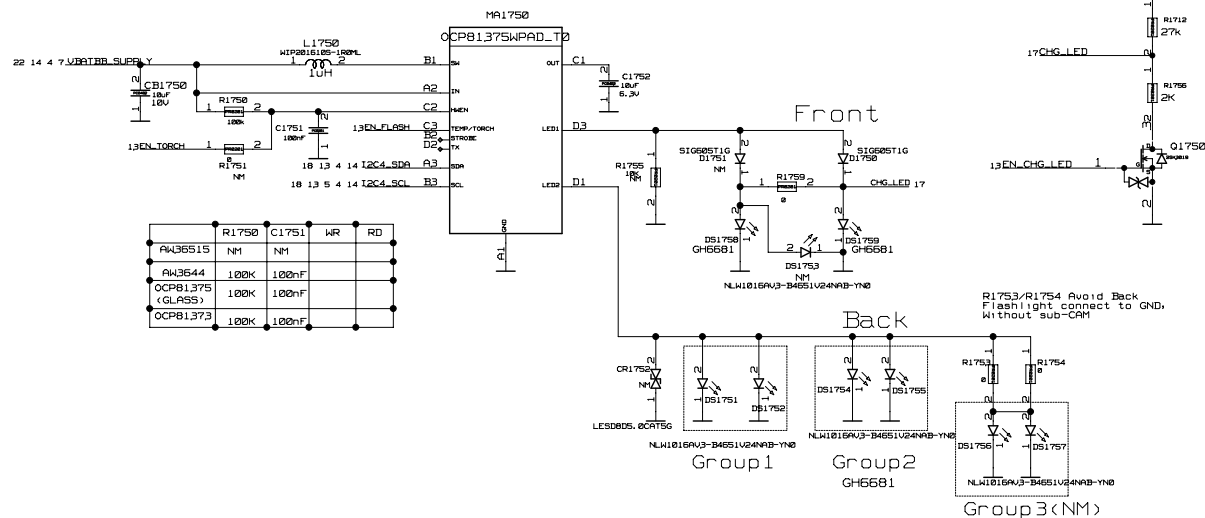
2M: GC02M1-C24YH 2 lanes
5M: GC05A2-MCHD0 2 lanes GH6681



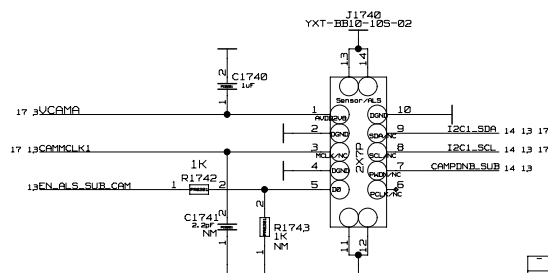
5M AF: GC05A2-MCFD0 2 lanes
8M AF: GC08A3-MAFD0 4 lanes GH6681



GH6681: AW36515



IC1: CDPT-B0805(ALS)
IC2: ALS-PDT17(ALS)



MODIFIED		NAME SCHEMATIC		DATE 11/NOV/2021		CHECKED		NAME SCHEMATIC		DATE 11/NOV/2021	
		TITLE									
		CAMERA&FLASH LED									
		Product Name		SCHEMATIC_BOARDse658t_main_v10c							
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P. N.						FORMAT SIZE A2					
VER0		B-07									
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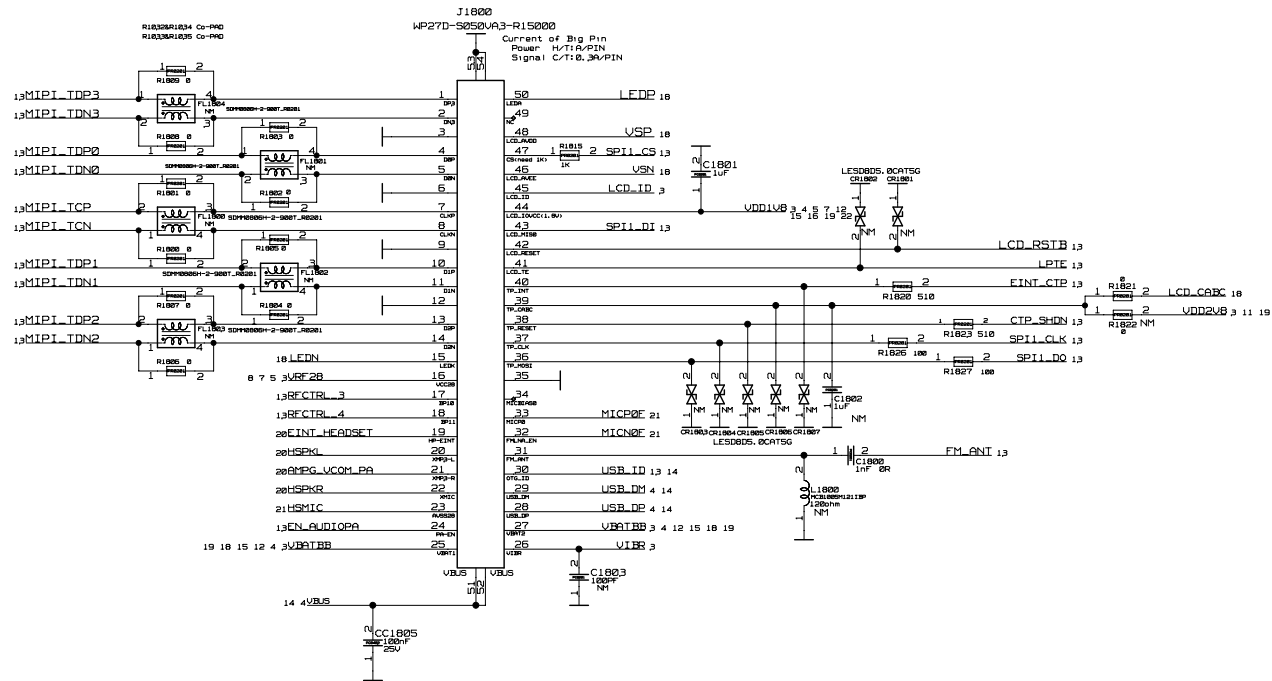
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SCH DRAWING A2

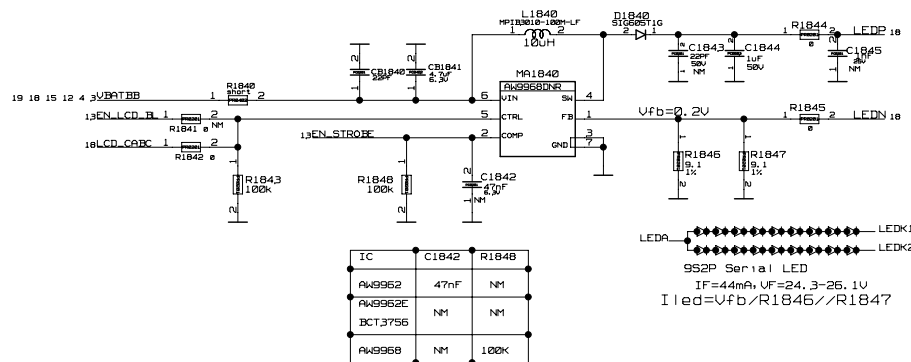
LCM 6.56' HD+ 720*1612 Incell

IC1:FT057S 4lanes

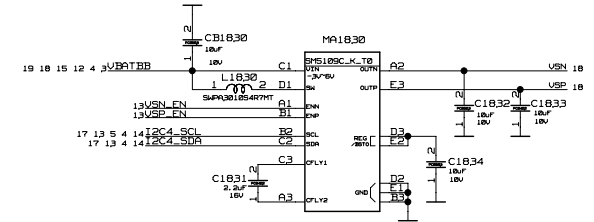


LCM Back light driver

GH6681: AW9962E



+/-5.5V Bias Driver

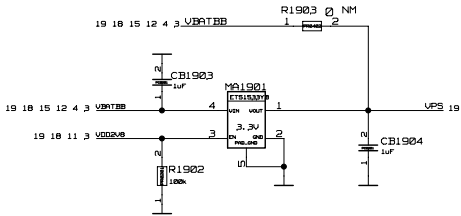
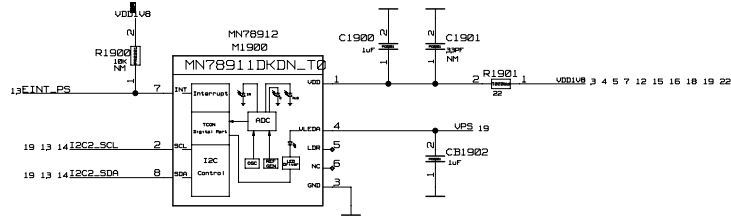


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LCD					
Product Name					
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Proximity Sensor With Ambient Light SENSOR GH6681:LTR-569ALS-02

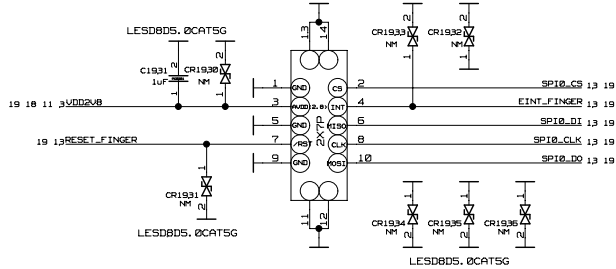


	ILED Default	ILED MAX	VLED	IOH
LTR-569ALS-02	100mA	180mA	2.8V-4.0V	Must use LDO
MN78912DKDN	15mA	200mA	2.8V-4.5V	Can use VBATB
STK33562	100mA	200mA	2.8V-3.6V	Must use LDO

Fingerprint1(Back)

IC: FT9371

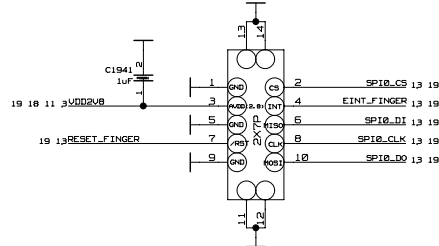
J1930 BAF04-10063-0500



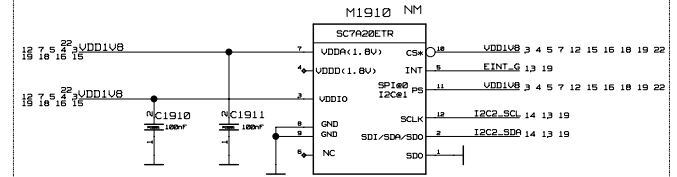
Fingerprint2(*Side)

IC: FT9371

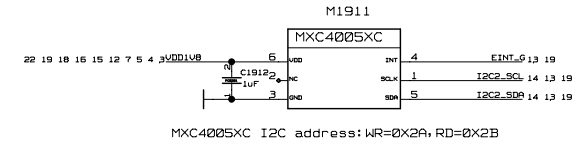
J1940 BAF04-10063-0500



3D SENSOR



Fake 3D SENSOR (Glass)



I2C tab.

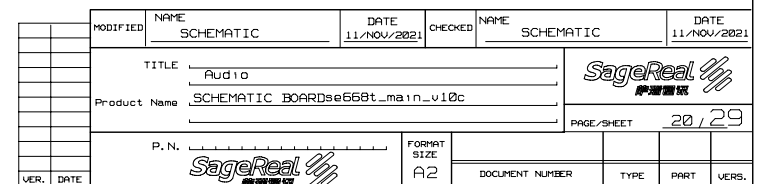
I2C	IC	WR ADDRESS	RD ADDRESS
I2C0	Rear Main CAM		
I2C1	Sub/Front CAM		
I2C2	AL+P: MN78911D		
I2C2	3D: SC7A20		
I2C3	3D: MXC4005XC	0x2A	0x2B
I2C4	CHG IC: BQ25600	0x63H	
I2C4	RA32257	0x64H	
I2C4	OCB1375	0x65H	
I2C4	OCB1373	0x66H	
I2C4	SH5100_K		
I2C4	+5V: OCP2130PAD-G	(0x3EH)	
I2C4	RA37501	(0x3EH)	
I2C5	SR	0x12H	
I2C5	NFC: SL6550		
I2C6	ARM DCDC		

DRAWING:
BOARD se668t_main.v1.0c
board se668t_main.v1.0c
LAST_MODIFIED=Fri Apr 21 14:51:53 2023

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MODIFIED	NAME	DATE	CHECKED	NAME	DATE
-	SCHEMATIC	11/NOV/2021	-	SCHEMATIC	11/NOV/2021
-	SENSOR&Fingerprint		-		
-	Product Name	SCHEMATIC BOARDse668t_main.v1.0c	-		
-	P. N.		-		
-	FORMAT	A2	-		
-	DOCUMENT NUMBER		-		
-	TYPE		-		
-	PART		-		
-	VER.		-		

20 5N1M681 HCS



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GE/SHEET 20/29

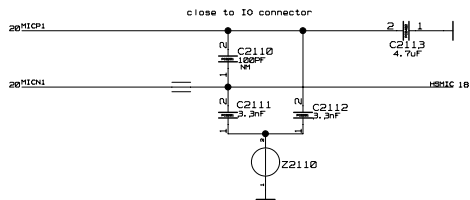
N. 

FORMAT
SIZE
A2

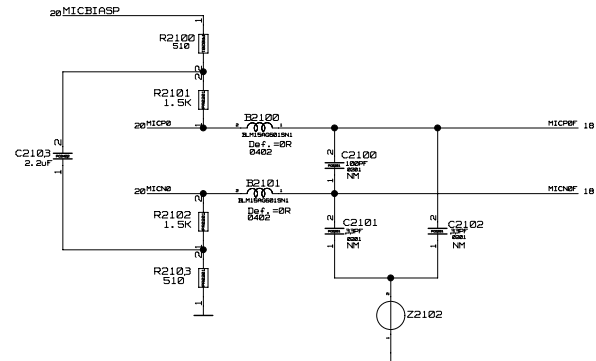
DOCUMENT NUMBER	TYPE	PART	VERS.
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SCH DRAIVING A2

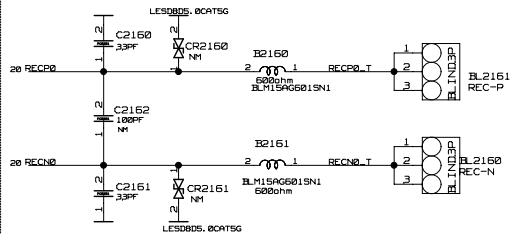
HEADSET MIC



MAIN MICPHONE CIRCUIT



RECEIVER



DRAWING:
BOARD SE668T_MAIN.V1.0C
board se668t_main.v1.0c
LAST_MODIFIED=Fri Apr 21 14:51:55 2023

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MODIFIED		NAME SCHEMATIC		DATE 11/NOV/2021		CHECKED		NAME SCHEMATIC		DATE 11/NOV/2021	
		TITLE AUDIO&CONNECTER						SageReal 伊達資訊			
		Product Name SCHEMATIC BOARD		se668t_main_v10c							
		P. N.				FORMAT SIZE A2		PAGE/SHEET		21 / 29	
VER.		DATE		SageReal 伊達資訊				DOCUMENT NUMBER		TYPE PART VERS.	

D

SCH DRAWING A2

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Title: Basenet Report
Design: se668s_main_v10b
Date: Nov 19 9:42:10 2022

Base nets and synonyms for
se668s.lib, SE668S_MAIN_V10B(se668s.lib, se668s_main_v10b
(sch_1))

Base Signal	Location (Zone) (dir)
A0_A	14A3 15A4
A0_B	14B3 15A4
A1_A	14A3 15A4
A1_B	14B3 15A4
A2_A	14A3 15A4
A2_B	14B3 15A4
A3_A	14A3 15A4
A3_B	14B3 15A4
A4_A	14A3 15A4
A4_B	14B3 15A4
A5_A	14A3 15A4
A5_B	14B3 15A4
ADI_D	3B3 13A2
ADI_SCLK	3B3 13A2
AMPG_VCOM_PA	18B3 20B2
ANA_INT	3B3 13B2
APC1	5B1 13B1
APC_APT	3B2 13B1
AP_26M_IN	10C2 13C1
AUD_ADD0	13A2 20B2
AUD_ADSYNC	13A2 20B2
AUD_DAD0	13B2 20B2
AUD_DAD1	13B2 20B2
AUD_DASYNC	13A2 20B2
AUD_SCLK	13A2 20B2
AUDD18	3C1 12B1 12B1 12B1 12B1 12B1
B1_DRX_SAW_IN	8C2
B1_DRX_SAW_OUT	8C1
B1_DRX_SW	8A3 8C2
B1_DRX_TC	8C1 10A4
B1_PRX_TC	5D3 10C4
B1_TRX_TXM	5B3 5D4
B1_TX_PA	5D3 7C3
B2_DRX_SAW_IN	8C4
B2_DRX_SAW_OUT	8C3
B2_DRX_SW	8A1 8C4
B2_DRX_TC	8C3 10A4
B2_PRX_TXM	5D3 10B4
B2_TRX_TXM	5B3 5D4
B2_TX_PA	5D3 7C3
B3_DRX_SAW_IN	8C4
B3_DRX_SAW_OUT	8C3
B3_DRX_SW	8A3 8C4
B3_DRX_TC	8C3 10A4
B3_PRX_TC	5B1 10C4
B3_TRX_TXM	5B2 5B3
B3_TX_PA	5B1 7B3
B4_PRX_TC	5C1 10C4
B4_TRX_TXM	5B3 5C2
B4_TX_PA	5C1 7B3
B5_DRX_SAW_IN	8D4
B5_DRX_SAW_OUT	8D3
B5_DRX_SW	8A3 8D4
B5_DRX_TC	8D3 10A4
B5_PRX_TC	5C1 10B4
B5_TRX_TXM	5B3 5C2
B5_TX_PA	5C1 7C3
B7_DRX_SAW_IN	8C2
B7_DRX_SAW_OUT	8C1
B7_DRX_SW	8A3 8C2
B7_DRX_TC	8C1 10B4
B7_PRX_TC	5D1 10C4
B7_TRX_TXM	5B3 5D2
B7_TX_PA	5D1 7B3
B8_DRX_SAW_IN	8B2
B8_DRX_SAW_OUT	8B1
B8_DRX_SW	8A3 8B2
B8_DRX_TC	8B1 10A4
B8_PRX_TXM	6A2 10C4
B8_TRX_TXM	5B3 6A4
B8_TX_PA	6A3 7D3
B12B0BF_B2_DRX_SW	6A2 6A3
B12_DRX_SAW_IN	8B4
B12_DRX_SAW_OUT	8B3
B12_DRX_SW	8A1 8B4
B12_DRX_TC	8B3 10A4

B12_PRX_TC	6B2 10B4
B12_TRX_TXM	5B3 6B4
B12_TX_PA	6B3 7C3
B13_PRX_TC	6C2 10B4
B13_TRX_TXM	5B3 6C4
B13_TX_PA	6C2 7D3
B20F_DRX_SAW_IN	8B2
B20F_DRX_SAW_OUT	8B1
B20F_DRX_SW	8A1 8B2
B20F_DRX_TC	8B1 10A4
B20F_PRX_TC	6B2 10B4
B20F_TRX_TXM	5B3 6B4
B20F_TX_PA	6B3 7C3
B40_DRX_SAW_IN	9A3
B40_DRX_SAW_OUT	9A3
B40_DRX_SW	9A3 9A4
B40_DRX_TC	9A2 10B4
B40_PRX_TC	7A4 10C4
B40_TRX_PA	5C3 7B3
B40_TRX_TXM	5B3 5C4
B41B3B_DRX_SAW_IN	9B3
B41B3B_DRX_SAW_OUT	9B3
B41B3B_DRX_SW	8A3 9B4
B41B3B_DRX_TC	9B2 10B4
B41B3B_TRX_PA	5C3 7B3
B41B3B_TRX_TXM	5B3 5C4
B41_PRX_TC	7A4 10C4
BATSNS	3C3 4A1 4C3
BAT_ADC_T	4B4 14B2
BAT_DET	3B3 13C4
BAT_ID	4C4 13C3
BAT_TEMP_ADC	3C3 4B4
BB_USB_DM	3D3 4B4 13C1
BB_USB_DP	3C3 4B4 13C1
BOARD_ID1	13C4 15B2
BOARD_ID2	13B4 15B2
BOARD_TEMP_ADC1	3B3 10B1
CAMPCLK0	13C2 17D3
CAMPCLK1	13C2 17B4 17D3
CAMPDNB	14C1 13C2 17C3
CAMPDNB_SUB	14C1 13C2 17D2
CAMPDNF	14C1 13C2 17A4
CAMPSTB	13C2 17D3
CAMPSTF	13C2 17B4
CAP_IDB	13C3 17C3
CAP_IDF	13C4 17B4
CHG_LED	17B1 17B1
CHG_TEMP_ADC4	3B3 4C2
CHIP_SLEEP	3B3 13B2
CKE0_A	14A3 15C3
CKE0_B	14B3 15C3
CKE1_A	14A3 15C3
CKE1_B	14B3 15C3
CLKC_A	14A3 15C3
CLKC_B	14B3 15C3
CLKT_A	14A3 15C3
CLKT_B	14B3 15C3
CLK_32K	3B3 13B2
CLK_MODEL	10B2 13C4
CPU_A1NC	12C2
CPU_A2NC	12C2
CPU_A31NC	12C2
CPU_A32NC	12C2
CPU_AK1NC	12C2
CPU_AK30NC	14A3
CPU_AK32NC	12C2
CPU_AL1NC	12C2
CPU_AL2NC	12C2
CPU_AL31NC	12C2
CPU_AL32NC	12C2
CPU_B1NC	12C2
CPU_B2NC	13B1
CPU_B32NC	12C2
CPU_C31NC	13B4
CS0_A	14A3 15B3
CS0_B	14B3 15C3
CS1_A	14A3 15B3
CS1_B	14B3 15C3
CS_N	14B1 3C3 4D4
CS_P	14B1 3C3 4C4
CTP_SHDN	13B4 18B2
D0_A	14B4 15A4
D0_B	14B4 15B4
D1_A	14B4 15A4
D1_B	14B4 15B4

D2_A	14B4 15A4
D2_B	14B4 15B4
D3_A	14B4 15A4
D3_B	14B4 15B4
D4_A	14B4 15A4
D4_B	14B4 15B4
D5_A	14B4 15A4
D5_B	14B4 15B4
D6_A	14B4 15A4
D6_B	14B4 15B4
D7_A	14B4 15A4
D7_B	14B4 15B4
D8_A	14A4 15A4
D8_B	14B4 15B4
D9_A	14A4 15A4
D9_B	14B4 15B4
D10_A	14A4 15B4
D10_B	14B4 15B4
D11_A	14A4 15B4
D11_B	14B4 15B4
D12_A	14A4 15B4
D12_B	14B4 15B4
D13_A	14A4 15B4
D13_B	14B4 15B4
D14_A	14A4 15B4
D14_B	14B4 15B4
D15_A	14A4 15B4
D15_B	14B4 15B4
DDR4_A1NC	15D3
DDR4_A2NC	15D3
DDR4_A11NC	15D3
DDR4_A12NC	15D3
DDR4_AA1NC	15D3
DDR4_AA12NC	15D3
DDR4_AB1NC	15D3
DDR4_AB12NC	15D3
DDR4_B1NC	15D3
DDR4_B12NC	15D3
DOM0_A	14B4 15C3
DOM0_B	14B4 15C3
DOM1_A	14A4 15C3
DOM1_B	14B4 15C3
DOS0C_A	14B4 15C3
DOS0C_B	14B4 15C3
DOS0T_A	14B4 15C3
DOS0T_B	14B4 15C3
DOS1C_A	14A4 15C3
DOS1C_B	14B4 15C3
DOS1T_A	14A4 15C3
DOS1T_B	14B4 15C3
DVDD12_EMI	3C1 10A1 12C3 15A2 15B2 15B3 15B3
DVDD12_EMI_FB	3C1 15A2
DWL_REQ	14C1 13B4 22C3
EINT_CTP	13A3 18B2
EINT_FINGER	13C4 19C2 19C3
EINT_G	13A3 19A1 19B1
EINT_HEADSET	10B3 20C3
EINT_NFC	14C1 13B4 22C3
EINT_PS	13B3 19A4
EINT_SAR	5A3 13B3
EINT_SIM1	13B4 16B3
EINT_SIM2	13B4 16B3
EINT_SWCHG	4A4 4B1 13C4
EINT_TCARD	13C4 16B3 16C3
EMI_RESET*	14B3 15B4
EMMC_CLK	14B3 15A2
EMMC_CMD	14B3 15A2 15B1
EMMC_DAT0	14B3 15A2
EMMC_DAT1	14B3 15A2
EMMC_DAT2	14B3 15A2

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MODIFIED	NAME SCHEMATIC	DATE 11/NOV/2021	CHECKED	NAME SCHEMATIC	DATE 11/NOV/2021
TITLE					
Product Name		SCHEMATIC BOARD se668t_main_v10c			
P. N.		FORMAT A2		PAGE/SHEET 23/29	
VER. DATE				DOCUMENT NUMBER TYPE PART VERS.	

EMMC_DAT3 14B3 15A2
EMMC_DAT4 14B3 15A2
EMMC_DAT5 14B3 15A2
EMMC_DAT6 14B3 15A2
EMMC_DAT7 14B3 15A2
EMMC_DSL 14B3 15A2
EMMC_RST 14B3 15A2 15B1
EN_ALS_SUB_CAM 13C4 17D3
EN_AUDIOPA 13C3 18B3
EN_CHG_LED 13C4 17B1
EN_CHG_PMU 3C3 4A4 4B2
EN_DM_0V6 4C1 13C3
EN_DP_0V6 4C2 13C3
EN_DP_3V3 4C1 13B3
EN_FLASH 13C4 17B2
EN_LCD_BL 13A3 18C4
EN_LNFC 13B4 22C3
EN_STROBE 13C4 18C4
EN_TORCH 13C4 17B3
EN_VARM 3B3 12D3 13B2
EN_VDD0 14B3 15D3
EXTRSTN 3B3 16C4
EXTRSTN_T 14D2 16C4
EXT_RST_B 3B3 13B2
FIM_ANT 13A1 18B2
GND_VARM1_FB 3A2 12A1
GND_VCORE_FB 3A2 12A3
GPS_LNA_EN 11A1 13A1
GPS_RF_IN 11A1 13A1
GPS_TSEN_IN 10C1 13B1
GPS_TSEN_VREFN 10C1 13B1
GPS_TSEN_VREFP 10C1 13B1
HSMIC 18B3 21A3
HSPKL 20C4 21A4
HSPKR 18B3 20B2
I2C0_SCL 14A1 13C2 17D3
I2C0_SDA 14A1 13C2 17D3
I2C1_SCL 14A1 13C2 17B4 17D2
I2C1_SDA 14B1 13C2 17B4 17D2
I2C2_SCL 14B1 13B4 19A1 19A4 19B1 19B2
I2C2_SDA 14B1 13B4 19A1 19A4 19B1 19B2
I2C4_SCL 14A1 4A2 4A4 5A3 13C3 17B2
18C2
I2C4_SDA 14B1 4A2 4A4 13C3 17B2 18C2
I2C4_SDA_1 4A4 5A3
I2C5_SCL 14B1 13C3 22C3
I2C5_SDA 14B1 13C3 22C3
I2C6_SCL 14B1 12D3 13B4
I2C6_SDA 14B1 12D3 13B4
ISENSE 4A1 4C3
KCOL0 13A3 16B4
KCOL0_T 14D2 16B4
LCD_CABC 18B1 18D4
LCD_ID 3B3 18A2
LCD_RSTB 13C1 18B2
LEDN 18B3 18C2
LEDP 18A2 18C2
LPTE 13C1 18B2
LVDS_DLD_N_RFA 10B2 13B1
LVDS_DLD_P_RFA 10A2 13B1
LVDS_DLP_N_RFA 10C2 13B1
LVDS_DLP_P_RFA 10B2 13B1
LVDS_ULP_N_RFA 10C2 13B1
LVDS_ULP_P_RFA 10C2 13B1
MAIN_ANT 5A4 5A4
MICBIAS1 20B3
MICBIASP 20B3 21A2
MION0 20B4 21A2
MION0F 18B2 21A1
MIOPO 20B4 21A2
MIOPOF 18B2 21A1
MIOPI 20C4 21A4
MIPI0_SCLK 5B1 7B1 13B4
MIPI0_SDATA 5B1 7B1 13B4
MIPI0_R0N 13B2 17D4
MIPI0_R0N_S 13B2 17B3
MIPI0_R0P 13B2 17D4
MIPI0_R0P_S 13B2 17B3
MIPI0_R0N0 13B2 17D4
MIPI0_R0N0_S 13B2 17B3
MIPI0_R0N1 13B2 17C4
MIPI0_R0N1_S 13B2 17B3
MIPI0_R0N2 13B2 17C4
MIPI0_R0N2_S 13B2 17A3

MIPI0_R0N3 13B2 17C4
MIPI0_R0N3_S 13B2 17A3
MIPI0_R0P0 13B2 17D4
MIPI0_R0P0_S 13B2 17B3
MIPI0_R0P1 13B2 17C4
MIPI0_R0P1_S 13B2 17B3
MIPI0_R0P2 13B2 17C4
MIPI0_R0P2_S 13B2 17A3
MIPI0_R0P3 13B2 17C4
MIPI0_R0P3_S 13B2 17A3
MIPI0_T0N 13C1 18B4
MIPI0_T0P 13C1 18B4
MIPI0_T0N0 13C1 18A4
MIPI0_T0N1 13C1 18B4
MIPI0_T0N2 13C1 18B4
MIPI0_T0N3 13C1 18A4
MIPI0_T0P0 13C1 18A4
MIPI0_T0P1 13C1 18B4
MIPI0_T0P2 13C1 18B4
MIPI0_T0P3 13C1 18A4
NC1 15A2
NC2 15A2
NC3 15A2
NC4 15A2
NC5 15A2
NC6 15B2
NC7 15B2
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NC10 15B2
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NC114 15B1
NC115 15B1
NC116 15B1
NC117 15B1
NC118 15B1
NC119 15B1
NC120 15B1
NFC_CLK_REQ 14C1 13B4 22C3
OVL0 4D3 4D3
OVP_VCHG 4D2 4D2 13B3
PCC_RFSCK 10B2 13A4
PCC_RFSDA 10B2 13A4
PCC_RFSEN 10B2 13A4
PMU_26M_IN 3C3 13B2
PMU_32K_IN 3C3 10C2
PMU_AINC 3D2
PMU_A15NC 3D2
PMU_B14NC 3B3
PMU_M1NC 3C3
PMU_M13NC 3B2
PMU_M14NC 3B2
PMU_N1NC 3C3
PMU_N2NC 3C3
PMU_N15NC 3C3
PMU_P1NC 3D2

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MODIFIED	NAME SCHEMATIC	DATE 11/NOV/2021	CHECKED	NAME SCHEMATIC	DATE 11/NOV/2021
TITLE					
Product Name		SCHEMATIC BOARD se668t_main_v10c			
P. N.		PAGE/SHEET 24 / 29			
FORMAT SIZE A2		DOCUMENT NUMBER TYPE PART VERS.			
VER.	DATE				

PMU_P2NC	3C3
PMU_P13NC	3C3
PMU_P15NC	3D2
PWRKEY	3B3 16C4
PWRKEY_T	14B2 16C4
RECNO	20B2 21C4
RECNO_T	21C4
RECPO	20B2 21C4
RECPO_T	21C4
RESET_FINGER	13C4 19D3 19D4
RFCTRL_0	8A3 13A4
RFCTRL_1	8A3 13A4
RFCTRL_2	8B3 13A4
RFCTRL_3	13B4 18B3
RFCTRL_4	13B4 18B3
RFCTRL_5	5B4 13B4
RFCTRL_6	5B4 13B4
RFCTRL_8	8A2 13B4
RFCTRL_10	8A2 13B4
RFCTRL_16	7A3 13B4
RFCTRL_17	7A3 13B4
RFIC_CLK_NFC	14C1 13C3 22C3
RFMULTI_SEL	3B3 10C2
RF_TXDET1	5A3 10C4
RTC_MODE	3C3
RXIN_N	22A1 22B2
RXIN_P	22A1 22B2
R_ANTMLBLDR_ANT	8A3
R_HB3_TX_RFC	7B1 10C4
R_LB1_TX_RFC	7C1 10D4
R_LB2_TX_PA	5A2
R_LB2_TX_RFC	5A1 10D4
R_MB1_TX_PA	5A2
R_MB1_TX_RFC	5A1 10C4
R_MB4_TX_RFC	7C1 10C4
SCC_RFSCK	10B2 13A4
SCC_RFSDA	10B2 13A4
SCC_RFSEN	10B2 13A4
SD_CLK	13B3 16C2
SD_CMD	13B3 16C2
SD_DAT0	13B3 16C2
SD_DAT1	13B3 16C2
SD_DAT2	13B3 16C2
SD_DAT3	13B3 16C2
SIM1_CLK	13B3 16A2
SIM1_I0	13B3 16A1
SIM1_NFC_SWP1	16A1 22B2
SIM1_RST	13B3 16A2
SIM2_CLK	13C3 16B2
SIM2_I0	13C3 16B1
SIM2_NFC_SWP2	16B1 22C2
SIM2_RST	13C3 16B2
SPI0_CLK	13A3 19D2 19D3
SPI0_CS	13A3 19C2 19C3
SPI0_DI	13A3 19C2 19C3
SPI0_DO	13A3 19D2 19D3
SPI1_CLK	13B3 18B2
SPI1_CS	13B3 18A2
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P. N.		SageReal			
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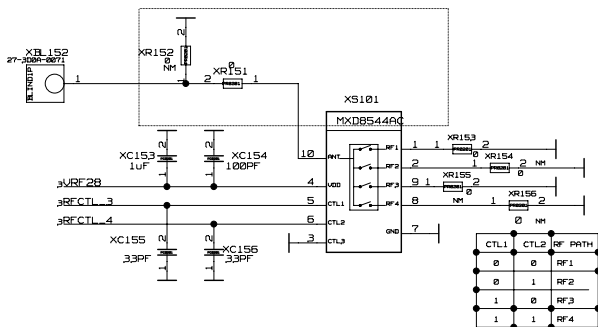
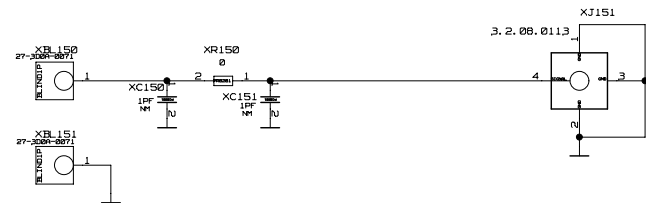
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P. N.			PAGE/SHEET 29 / 29		
FORMAT A2			DOCUMENT NUMBER		
VER.			DATE		
TYPE			PART		
VERS.					

4G DRX ANT



Page Rule

Page1 : 4G ANT/ANT Tunner
Page Rule introduction
Schematic Version History

Page2 : Audio<Headphone/Audio PA/SPK/Reciver/MIC/VIB>

Page3 : Link Connect/USB/Spring/Mark point

History

Date	Version	Owner	Description
2023/4/21	V00	Zhou Airong	

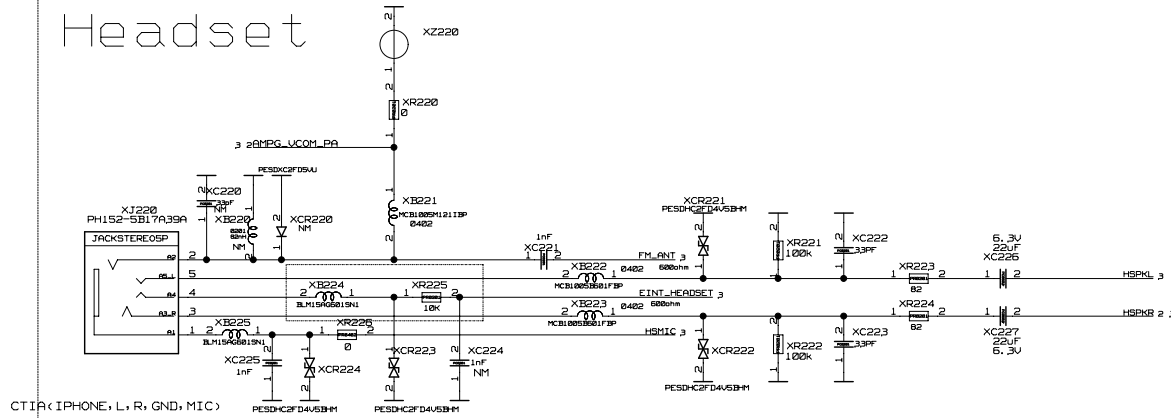
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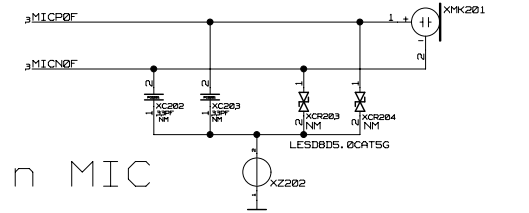
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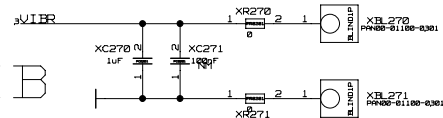


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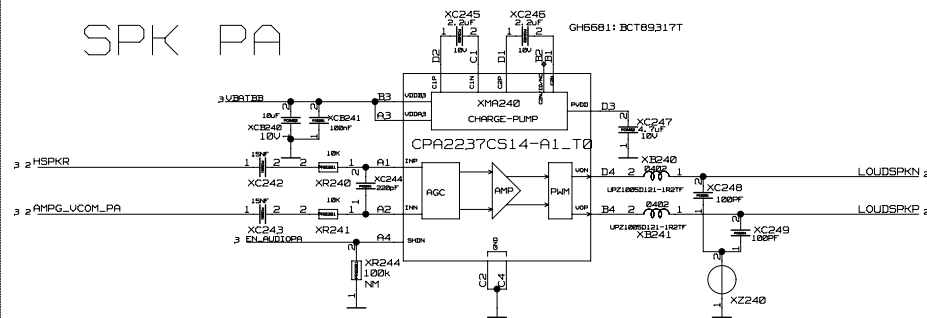


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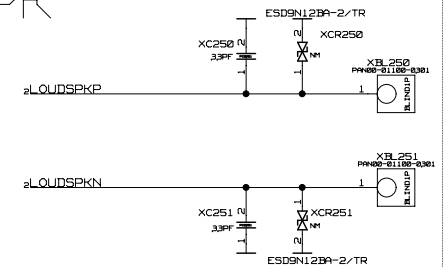
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SPK PA



SPK



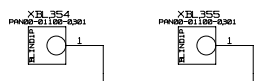
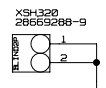
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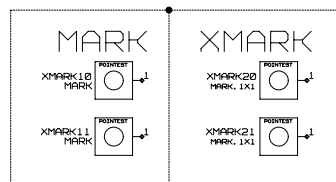
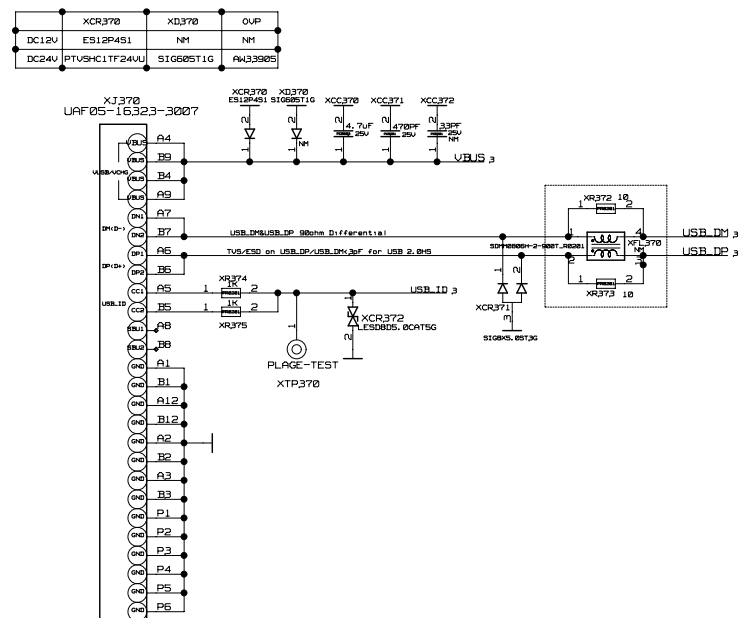
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-	PART	-	-	-	-
-	VER.	-	-	-	-
-	DATE	-	-	-	-

20 501M0001 HCS

LINK

Shield
Audio-PA

TypeC USB 16PIN Connect



MODIFIED	NAME	DATE	CHECKED	NAME	DATE
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TITLE <u>Connect</u> Product Name <u>SCHMATIC BOARDbe658t-sub_gh6581_v020</u> P. N. _____					
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LAST_MODIFIED=Fri May 05 18:22:37 2023

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SCH DRAWING A2

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Date:	Apr 20 16:55:25 2023
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EN_AUDIOPA	2D4 3B3
FMLANT	2A3 3B4
HSMIC	2B3 3B3
HSPKL	2A2 3B3
HSPKR	2B2 2C4 3B3
LOUDSPKN	2C2 2C2
LOUDSPKP	2C2 2D2
MIC08F	2A2 3B4
MIC08F	2A2 3B4
RFCTL_3	1B4 3B4
RFCTL_4	1B4 3B3
USB_DM	3B1 3B4
USB_DP	3B1 3B4
USB_ID	3B1 3B4
VBATEB	2C4 3B3 3B4
VBUS	3A3 3B1
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P. N.		FORMAT SIZE A2	PAGE/SHEET 4 / 5		
VER.	DATE	DOCUMENT NUMBER		TYPE	PART
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Date: Apr 20 16:55:25 2023		
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VER.	DATE				

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