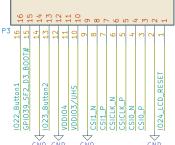


2		_		
	25	25		-DGND
	24	24	VDDIO1	DOMP
	23	23	IOO_SDIO_CLK	
	22	22	IO1_SDIO_CMD	
	21	21	102_SD10_D0	
	20	20	103_SDIO_D1	
	19	19	104_SDIO_D2	
	18	18	105_SD10_D3	
	17	17	IO6_CAM_I2CO_SCL	
	16	16	107_CAM_I2CO_SDA	
	15	15	IO8_PWM_LED	
	14	14		-SGND
	13	13	USB_N	Volle
	12	12	USB_P	
	11	11		-SGND
	10	10	IO33_CAM_MCLK0	V 01112
	9	9		-SGND
	8	8	IO32_TP_TINT	VOILE
	7	7	1031	
	6	6	1030	
	5	5	1029	
	4	4	1028	
	3	3	1027	
		2	1026	
	2	1	1025_LCD_DBI_SDA	
		J		



VDDIO1: GPIO0-8, 1.8V/3.3V

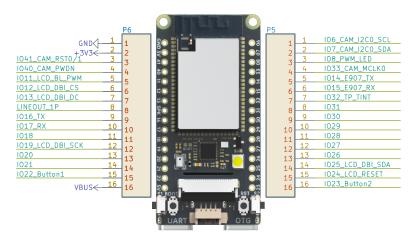
VDDIO2: GPIO 11-15, GPIO 40-41 3.3V only

VDDIO3 : GPIO 16−23 , 1.8V/3.3V VDDIO1 R10 OR >+3V3 VDDIO1 R10 OR >+3V3

VDDIO4: GPIO 24-39, 1.8V/3.3V

GPI039_SF2_D3_B00T R18 510R GPI039_SF2_D3_B00T#

Camera Peripheral >MIC_1P CICSICLK P MIC_1N CSICLK N >MIC_1N CSICLK_N PU_CHIP CSI1_P ♦RESET CSI1_P GPI039_SF2_D3_B00T CSI1_N ♦B00T CCSI1_N IO22_Button1 ♦Button1 CSI0_P 1023_Button2 ♦Button2 CSIO_N 1026 ♦1026 IO40_CAM_PWDN >PWDN ♦1027 1033_CAM_MCLK0 IO8_PWM_LED >MCLK >PWM_LED 107_CAM_12C0_SDA SDA IO6_CAM_I2CO_SCL DSCL File: Peripheral.kicad_sch BL702 ⊃RST I017_RX ♦AVDD △702_TX0 VSS28_CIS 1016_TX ⇔AGND >702_RX0 VDD18_OUT 1015 E907 RX DOVDO □702_U1TX 1014_E907_TX →702_U1RX PU_CHIP ☑702_U1RTS File: Camera.kicad_sch GPI039_SF2_D3_B00T □702_U1DTR Display IO12_LCD_DBI_CS DLCD_CS File: BL702.kicad_sch DLCD_DC IO25_LCD_DBI_SDA DLCD_SDA IO19_LCD_DBI_SCK 102_SDI0_D0 DLCD_SCK ♦SDIO_DO ♦SDIO_D1 IO7_CAM_I2CO_SDA 104_SDIO_D2 ♦TP_SDA ♦SDIO_D2 106_CAM_12C0_SCI ♦TP_SCL ♦SDIO_D3 IO1_SDIO_CMD DTP_RESET SDIO_CMD IO32_TP_TINT IOO_SDIO_CLK DTP_INT ♦SDIO_CLK IO11 LCD BL PWM DLCD_BL File: TF.kicad_sch IO24_LCD_RESET DLCD_RESET File: Display.kicad_sch



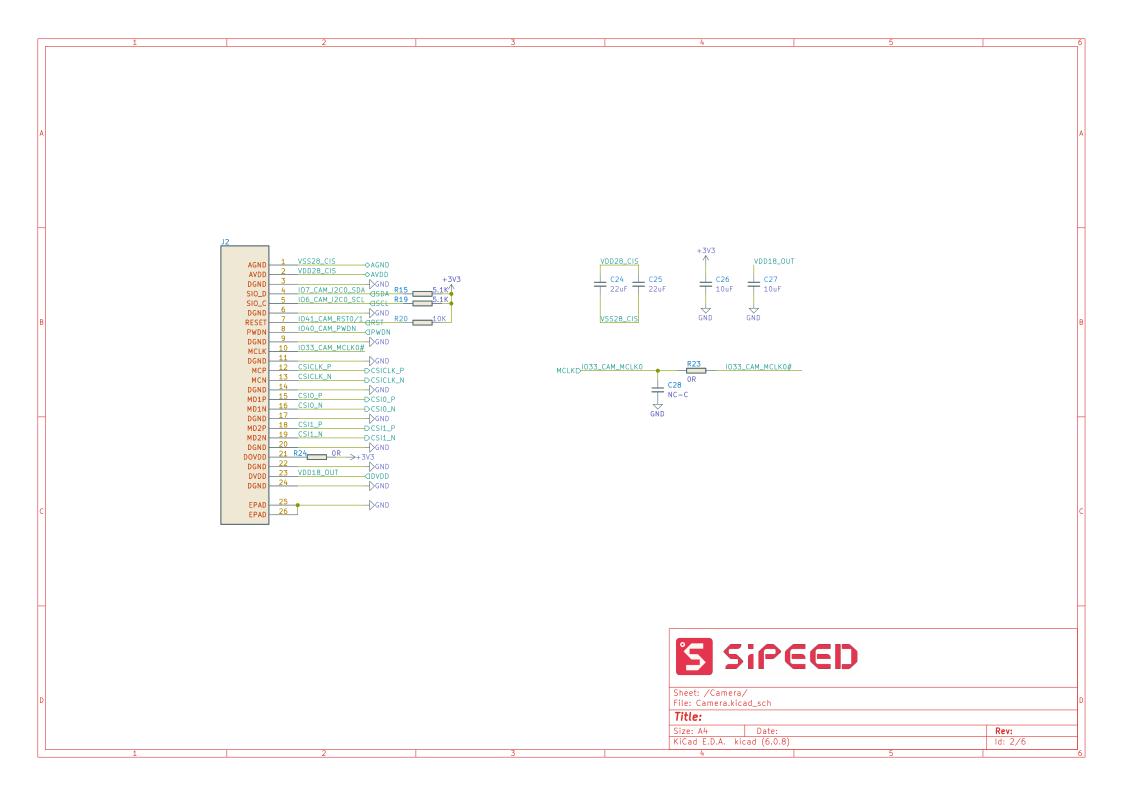


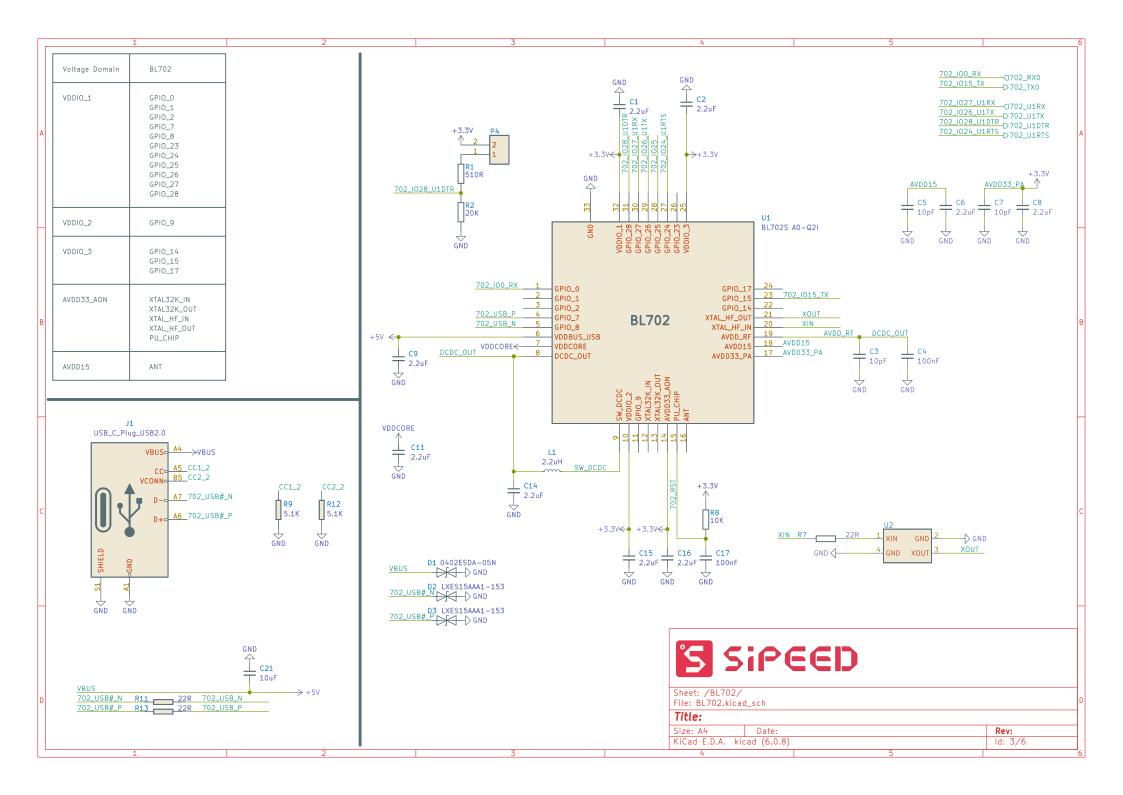
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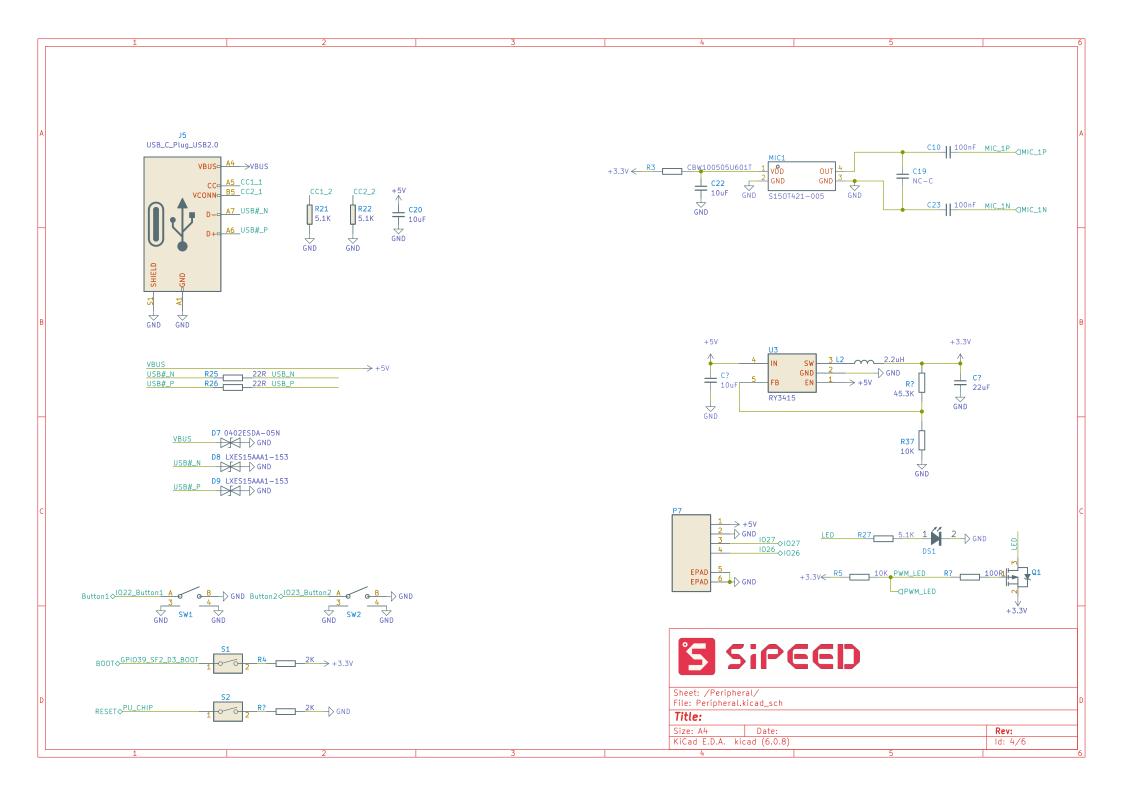
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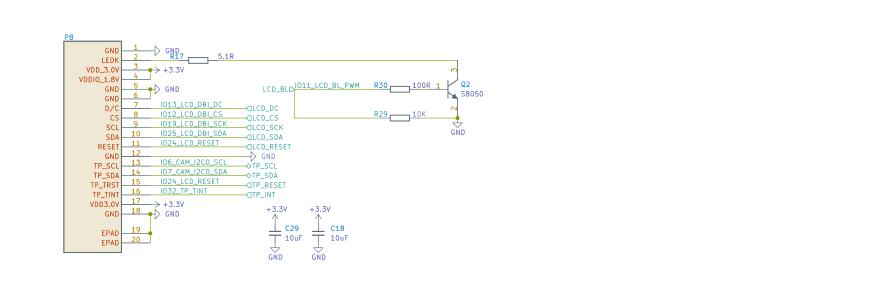
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 Id: 1/6











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