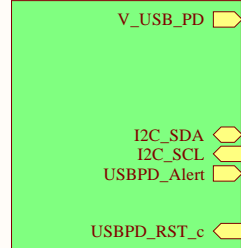


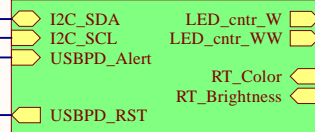
USB PD
Sheet2_USB-PD.SchDoc



PSU
Sheet4_PSU.SchDoc



MCU
Sheet3_MCU.SchDoc



VAIN max: 1.224V

SW_open: device off -> USB PD reset high
SW_closed: device on -> USB PD reset low

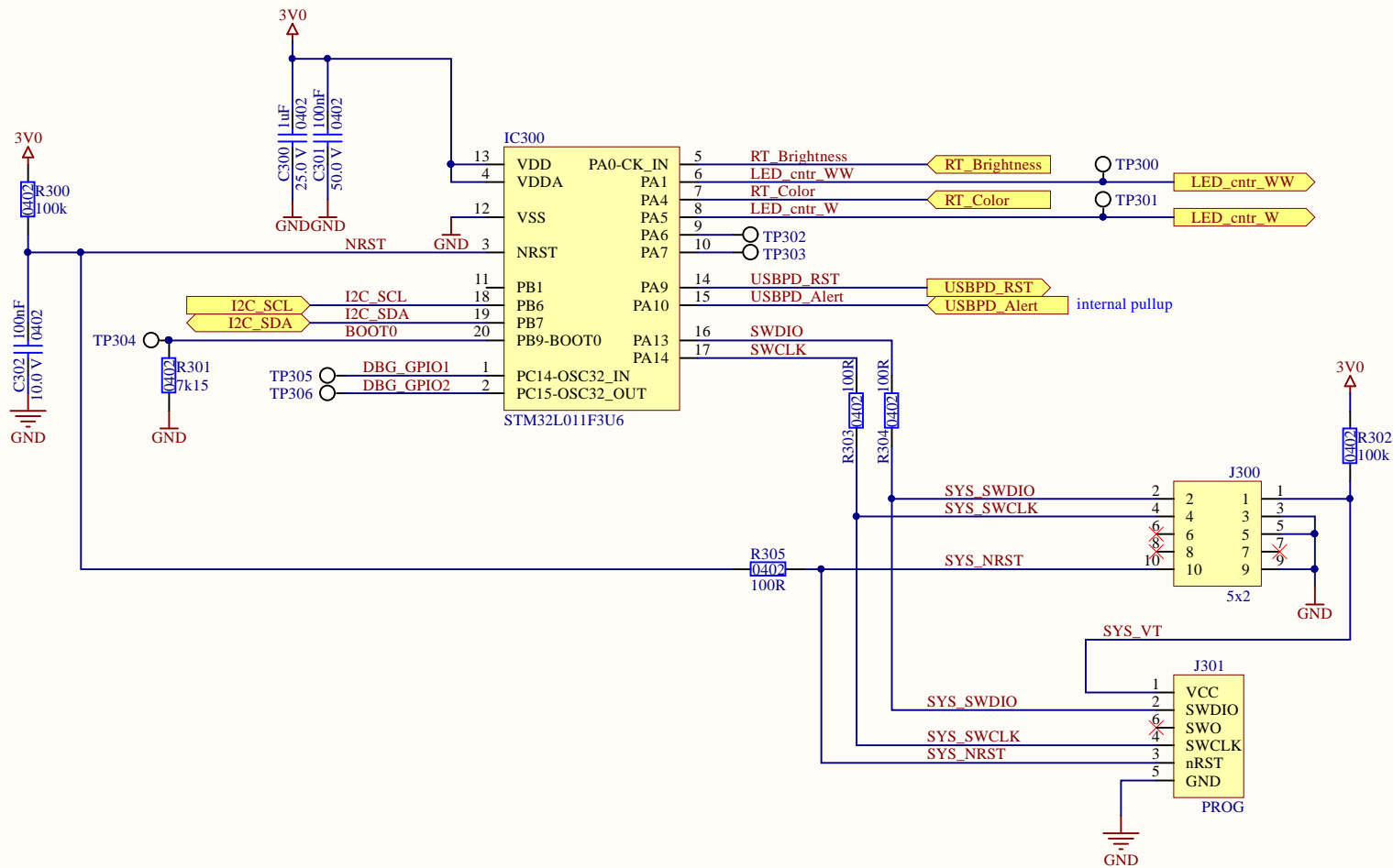



Title **LED_panel.PrjPcb**

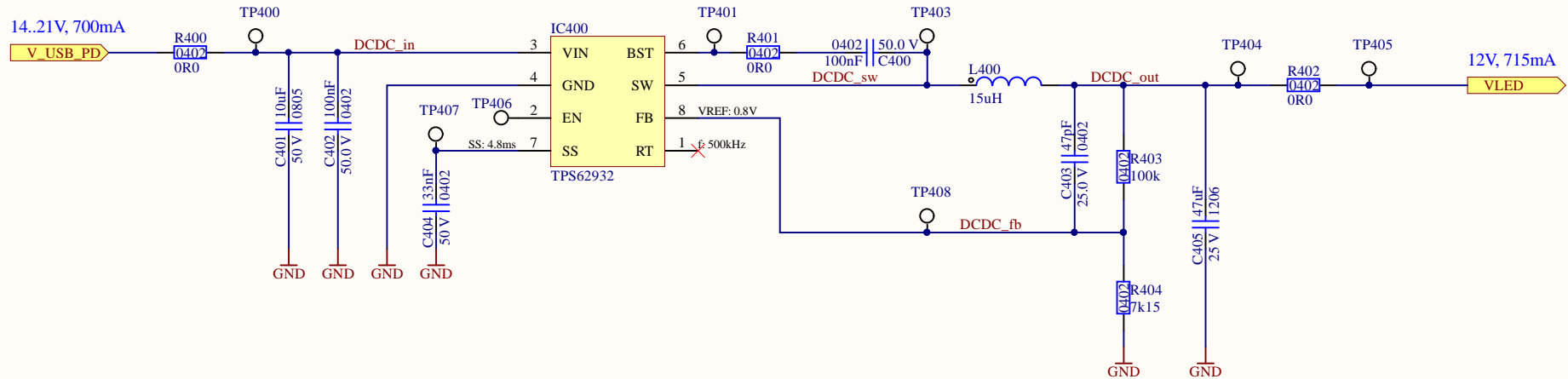
M.Tetard
2024-01 / Freiburg




Size: A4	Number:1	Revision:V1.0
Date: 13.01.2024	Time: 16:19:05	Sheet 1 of 4
File: Sheet1_Overview.SchDoc		



Title LED_panel.PrjPcb			M.Tetard 2024-01 / Freiburg	
Size: A4	Number:3	Revision:V1.0		
Date: 13.01.2024	Time: 16:19:05	Sheet3 of 4		
File: Sheet3_MCU.SchDoc				



Title <i>LED_panel.PrjPcb</i>			<i>M.Tetard</i> 2024-01 / Freiburg	
Size: A4	Number: 4	Revision: V1.0		
Date: 13.01.2024	Time: 16:19:05	Sheet 4 of 4		
File: Sheet4_PSU.SchDoc				

