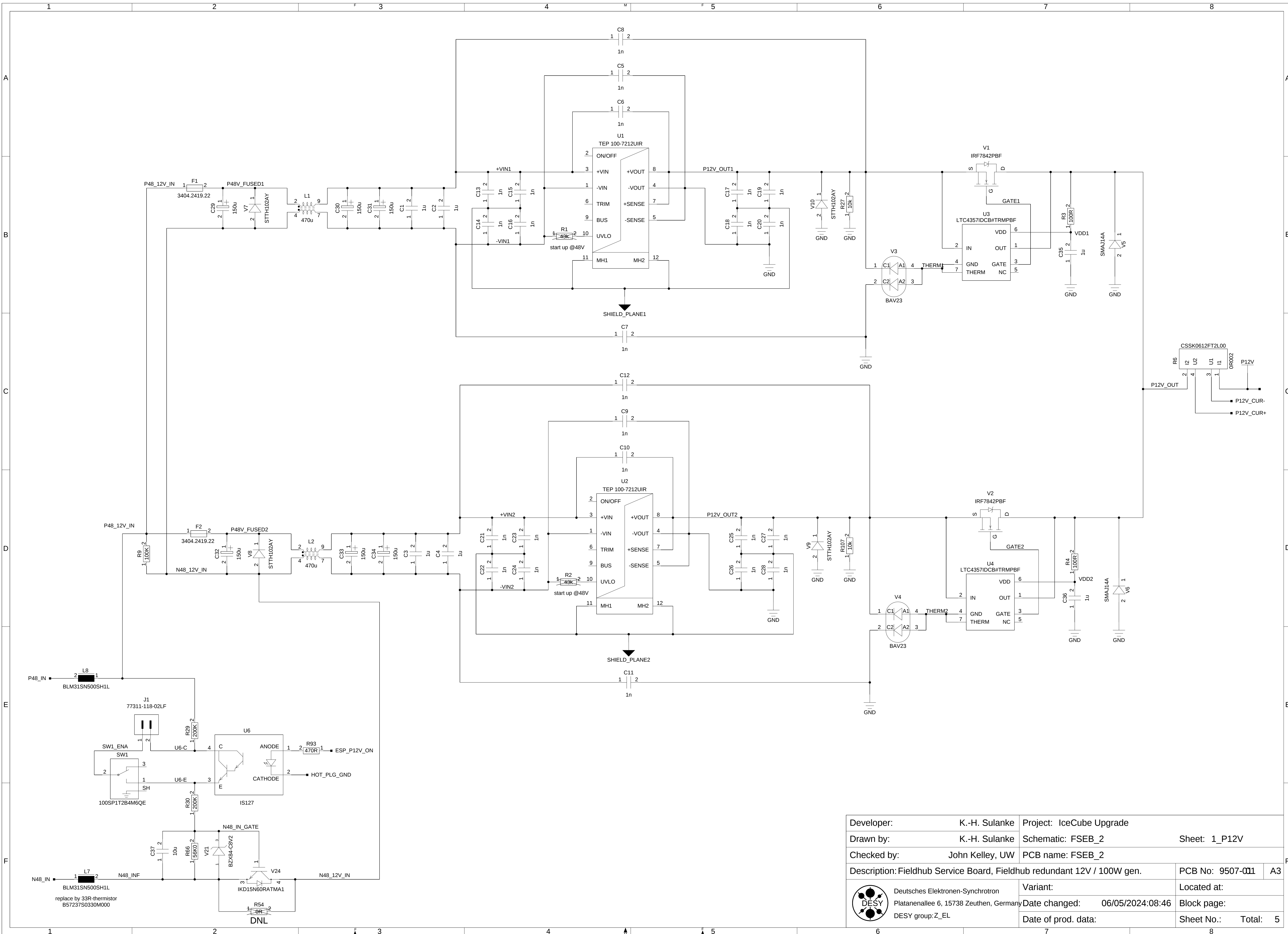
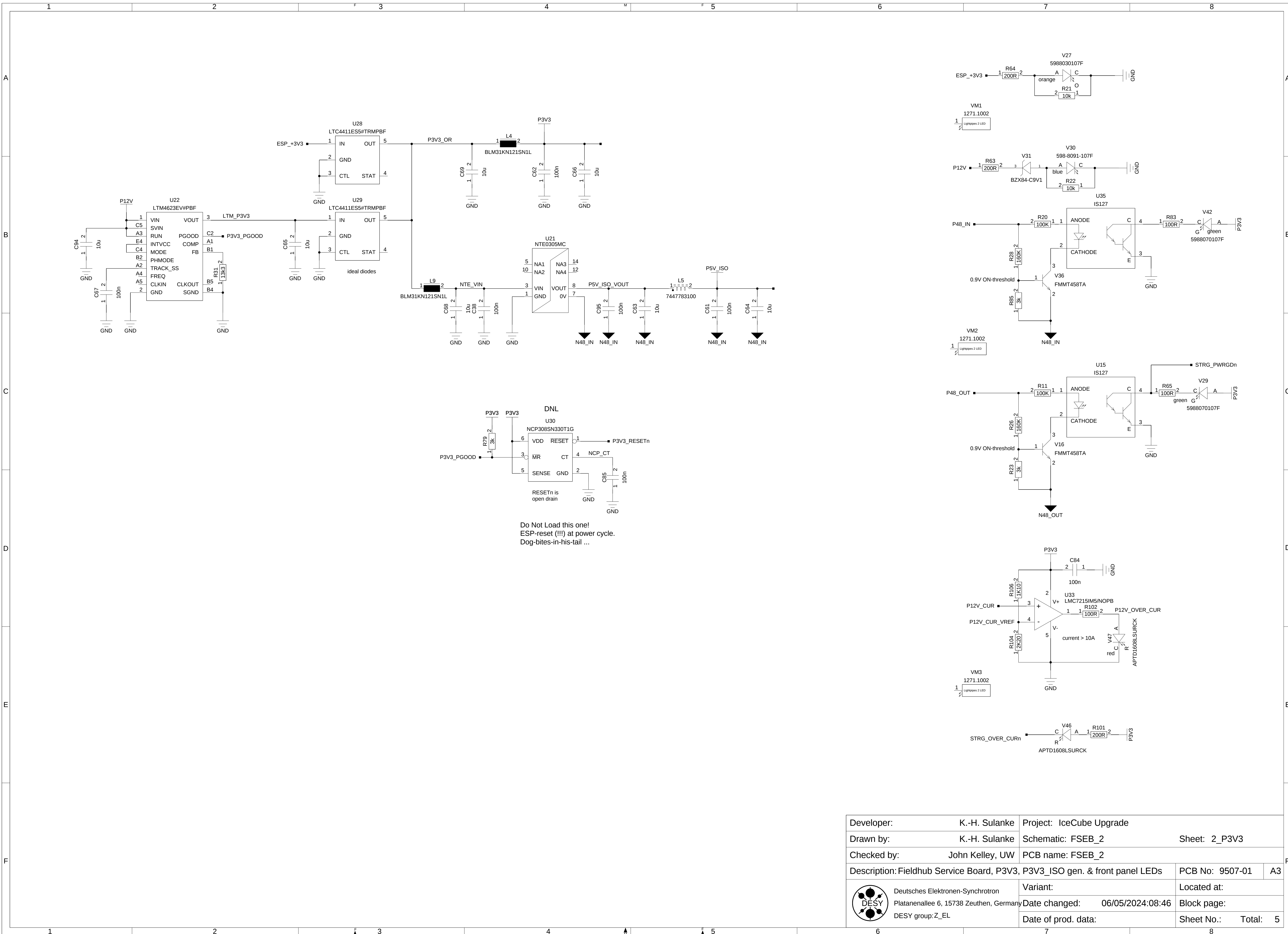
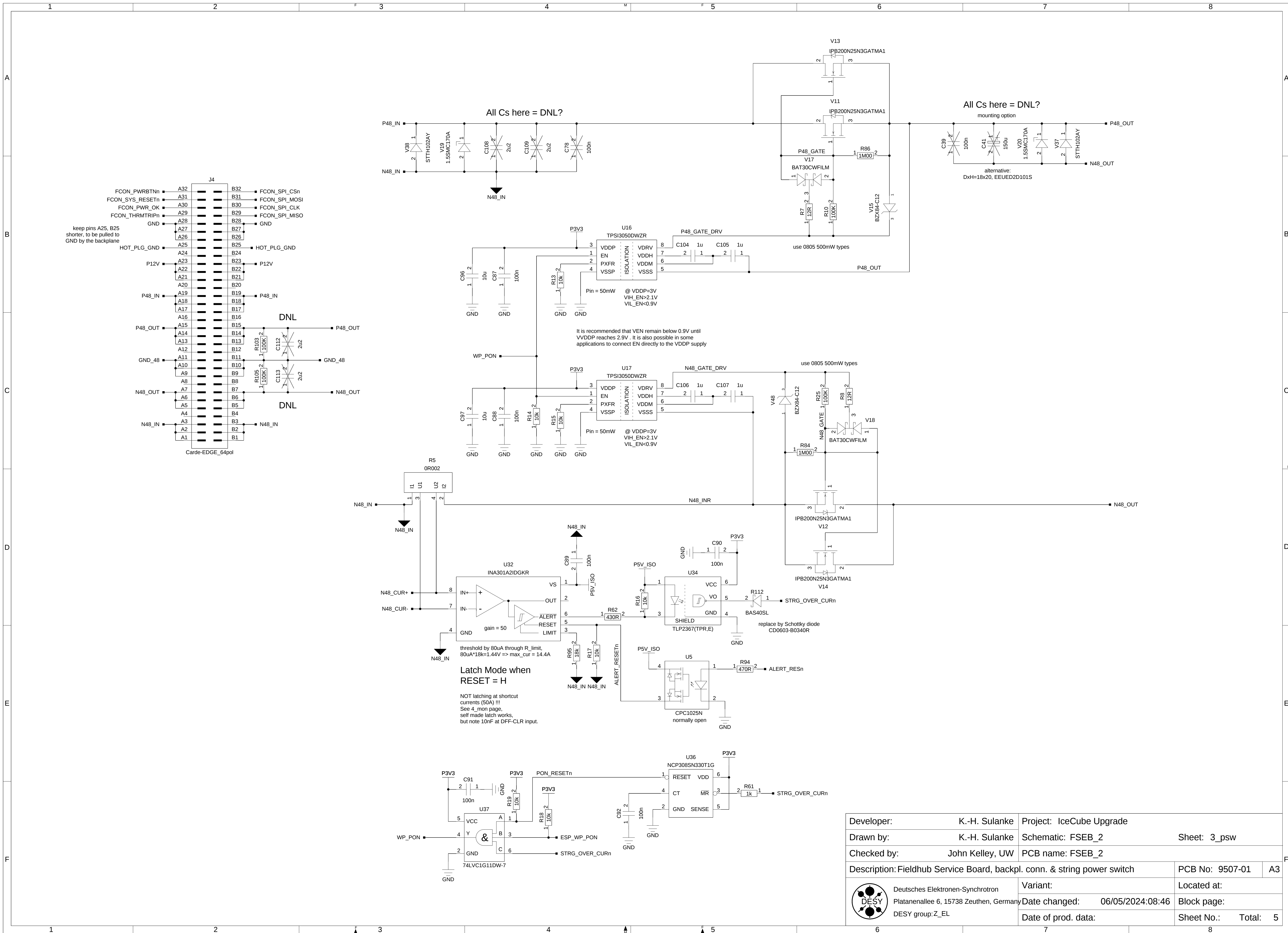


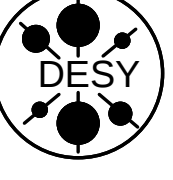


Developer:	K.-H. Sulanke	Project:	IceCube Upgrade		
Drawn by:	K.-H. Sulanke	Schematic:	FSEB_2	Sheet:	1_P12V
Checked by:	John Kelley, UW	PCB name:	FSEB_2		
Description: Fieldhub Service Board, Fieldhub redundant 12V / 100W gen.				PCB No:	9507-011
 Deutsches Elektronen-Synchrotron Platanenallee 6, 15738 Zeuthen, Germany DESY group: Z_EL				A3	
				Variant:	
				Located at:	
Date changed:				06/05/2024:08:46	Block page:
Date of prod. data:					Sheet No.: Total: 5



Developer: K.-H. Sulanke		Project: IceCube Upgrade		
Drawn by: K.-H. Sulanke				
Checked by: John Kelley, UW		Schematic: FSEB_2		Sheet: 2_P3V3
Description: Fieldhub Service Board, P3V3, P3V3_ISO gen. & front panel LEDs		PCB name: FSEB_2		PCB No: 9507-01
 Deutsches Elektronen-Synchrotron Platanenallee 6, 15738 Zeuthen, Germany DESY group: Z_EL		Variant:		A3
		Date changed: 06/05/2024:08:46		Located at:
		Date of prod. data:		Block page:
				Sheet No.: Total: 5



Developer:	K.-H. Sulanke	Project:	IceCube Upgrade		
Drawn by:	K.-H. Sulanke	Schematic:	FSEB_2	Sheet:	3_psw
Checked by:	John Kelley, UW	PCB name:	FSEB_2		
Description: Fieldhub Service Board, backpl. conn. & string power switch				PCB No:	9507-01
 Deutsches Elektronen-Synchrotron Platanenallee 6, 15738 Zeuthen, Germany DESY group: Z_EL				A3	
				Variant:	Located at:
				Date changed: 06/05/2024:08:46	Block page:
Date of prod. data:				Sheet No.:	Total: 5

