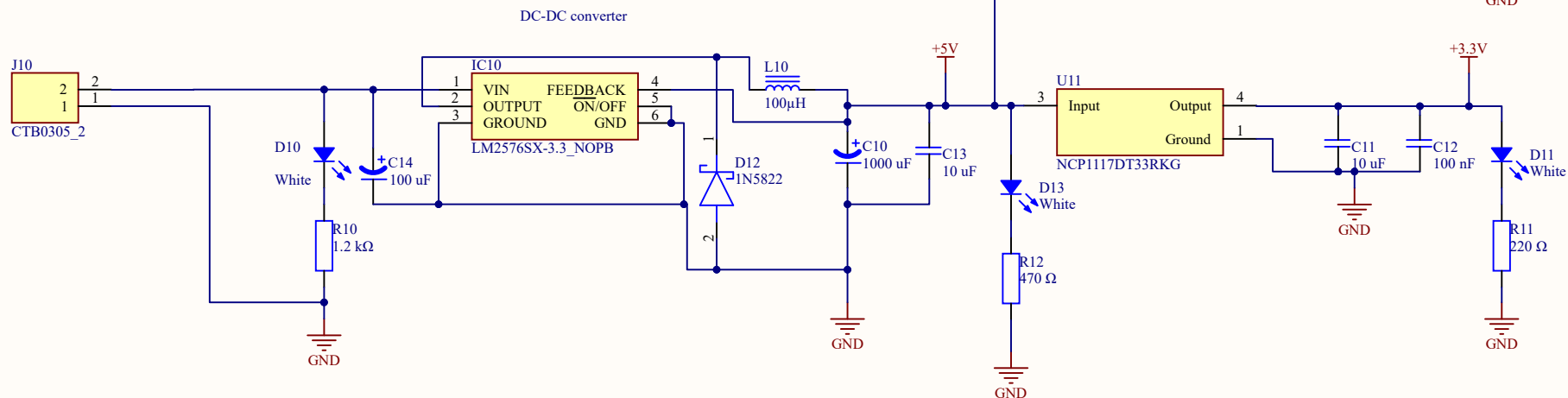
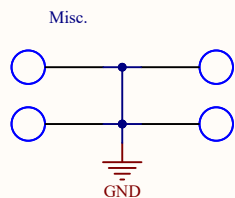

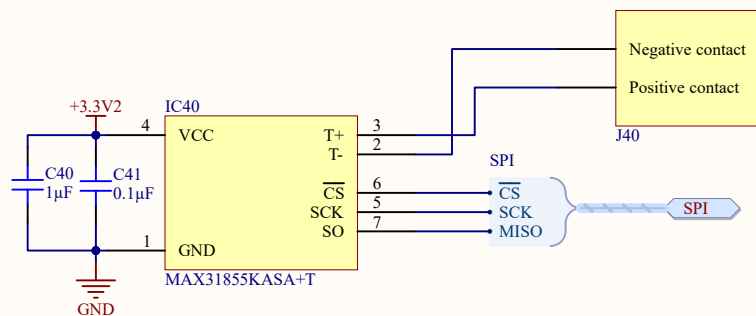



M Ű E G Y E T E M 1 7 8 2

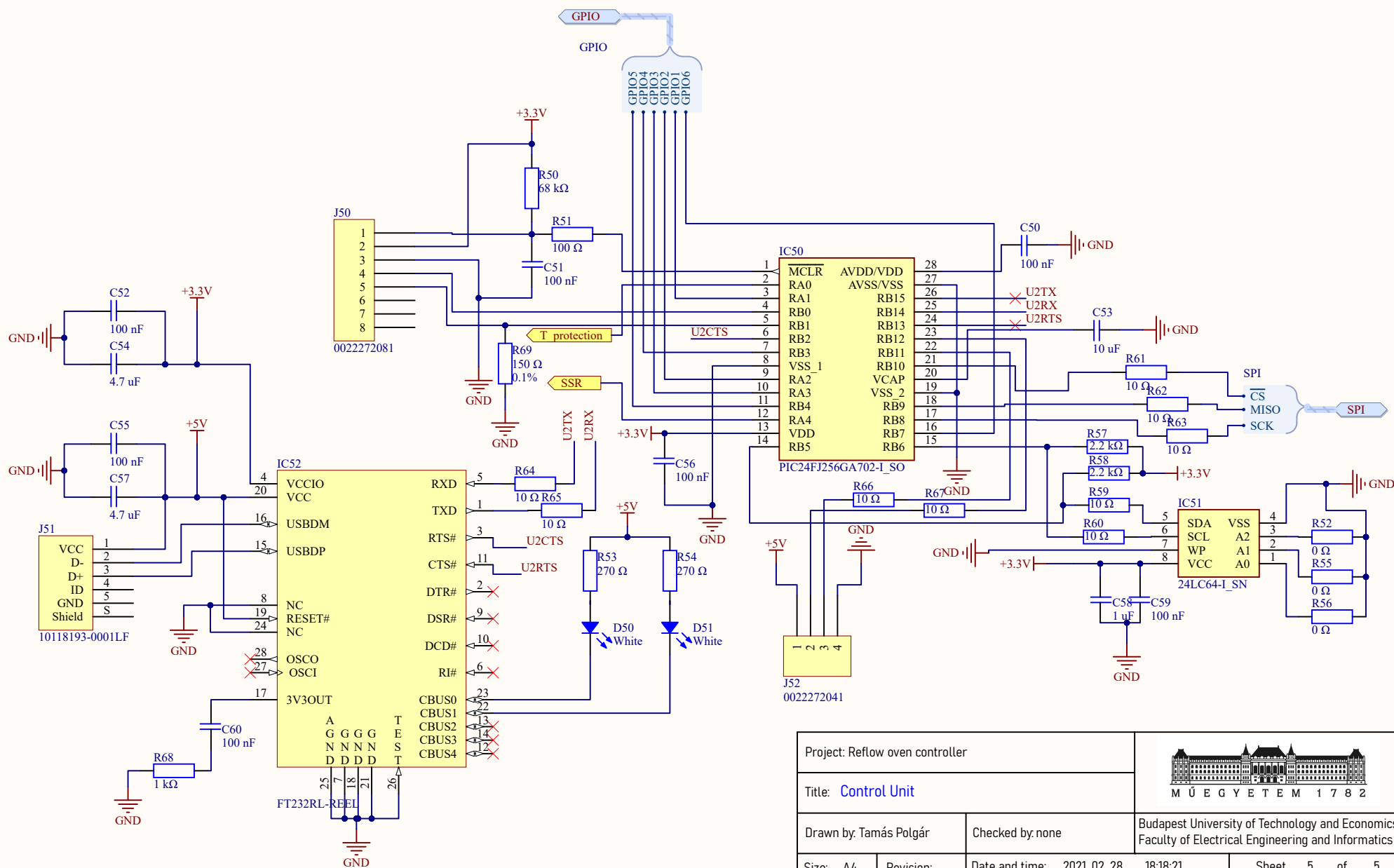
Budapest University of Technology and Economics
Faculty of Electrical Engineering and Informatics




Project: Reflow oven controller			 M Ű E G Y E T E M 1 7 8 2		
Title: Power management					
Drawn by: Tamás Polgár		Checked by: none	Budapest University of Technology and Economics Faculty of Electrical Engineering and Informatics		
Size: A4	Revision: -	Date and time: 2021. 02. 28.			
		18:18:21	Sheet 2 of 5		



Project: Reflow oven controller					
Title: Thermocouple interface					
Drawn by: Tamás Polgár		Checked by: none		Budapest University of Technology and Economics Faculty of Electrical Engineering and Informatics	
Size: A4	Revision: -	Date and time: 2021. 02. 28.		18:18:21	Sheet 4 of 5



Project: Reflow oven controller			 M Ű E G Y E T E M 1 7 8 2		
Title: Control Unit					
Drawn by: Tamás Polgár		Checked by: none		Budapest University of Technology and Economics Faculty of Electrical Engineering and Informatics	
Size: A4	Revision: -	Date and time: 2021. 02. 28. 18:18:21		Sheet 5 of 5	