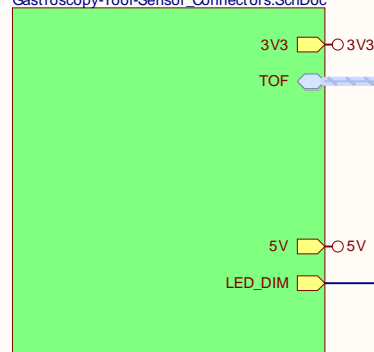


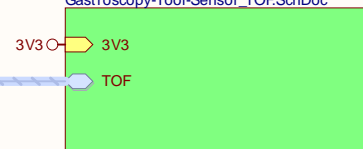
REVISION	DESCRIPTION	DATE	ECO	ENGINEER
0.1.0	Prototype	10/17/2022	0000	Podlesnyi V.S.

Connectors

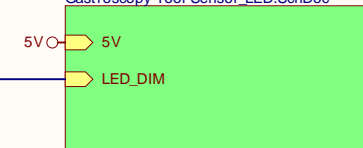
Connectors
Gastroscopy-Tool-Sensor_Connectors.SchDoc



TOF Sensor
Gastroscopy-Tool-Sensor_TOF.SchDoc




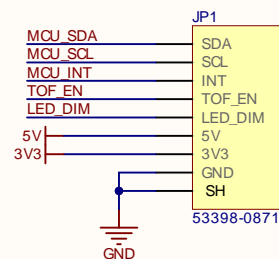
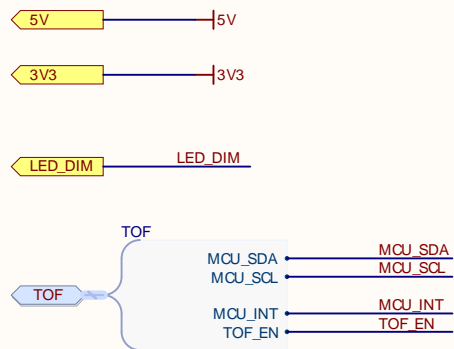
LED Driver
Gastroscopy-Tool-Sensor_LED.SchDoc




TOF

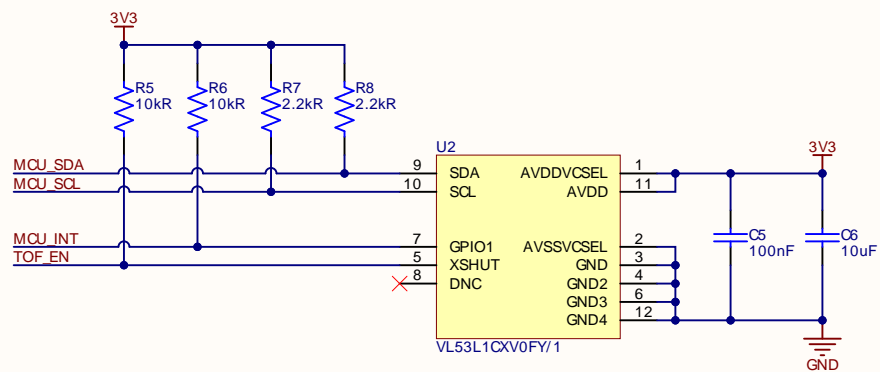
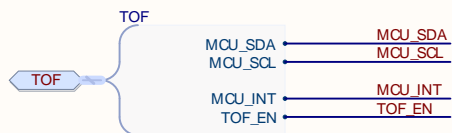
LED

Title: Overview			MRobot, LCC nab. reki Karpovki, d. 5/3E Saint-Petersburg, 197022 Ph: +7 (911) 701-51-99	
Project: Gastroscopy Tool Sensor				
Size A	Number: 0000-0000	Revision 0.1.0	Engineer: Podlesnyi Vasilii	www.mrobots.ru
Date: 29.10.2022	Time: 20:58:22	Sheet 1 of 4		
File: Gastroscopy-Tool-Sensor_Overview.SchDoc				



Title: Connectors			MRobot, LCC nab. reki Karpovki, d. 5/3E Saint-Petersburg, 197022 Ph: +7 (911) 701-51-99	
Project: Gastroscopy Tool Sensor				
Size A	Number: 0000-0000	Revision 0.1.0	Engineer: Podlesnyi Vasilii	www.mrobots.ru
Date: 29.10.2022	Time: 20:58:22	Sheet 2 of 4		
File: Gastroscopy-Tool-Sensor_Connectors.SchDoc				

3V3



Title: TOF Sensor

Project: Gastroscopy Tool Sensor

Size A

Number: 0000-0000

Revision 0.1.0

Date: 29.10.2022 Time: 20:58:22

Sheet 3 of 4

File: Gastroscopy-Tool-Sensor_TOFSchDoc

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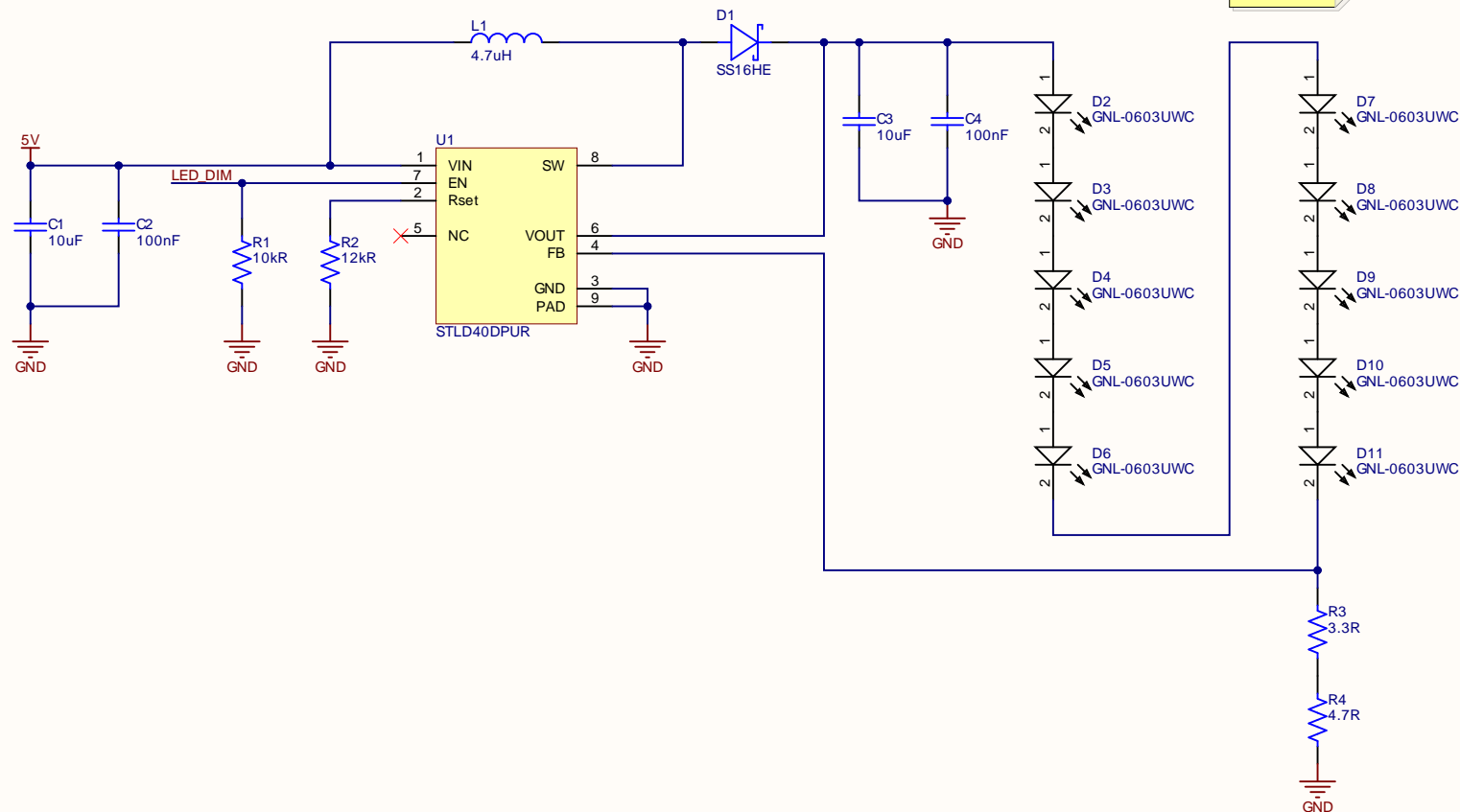
Engineer:
Podlesnyi Vasilii



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5V

LED_DIM



Title: LED Driver

Project: Gastroscopy Tool Sensor

Size A

Number: 0000-0000

Revision 0.1.0

Date: 29.10.2022 Time: 20:58:22

Sheet 4 of 4

File: Gastroscopy-Tool-Sensor_LED.SchDoc

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