
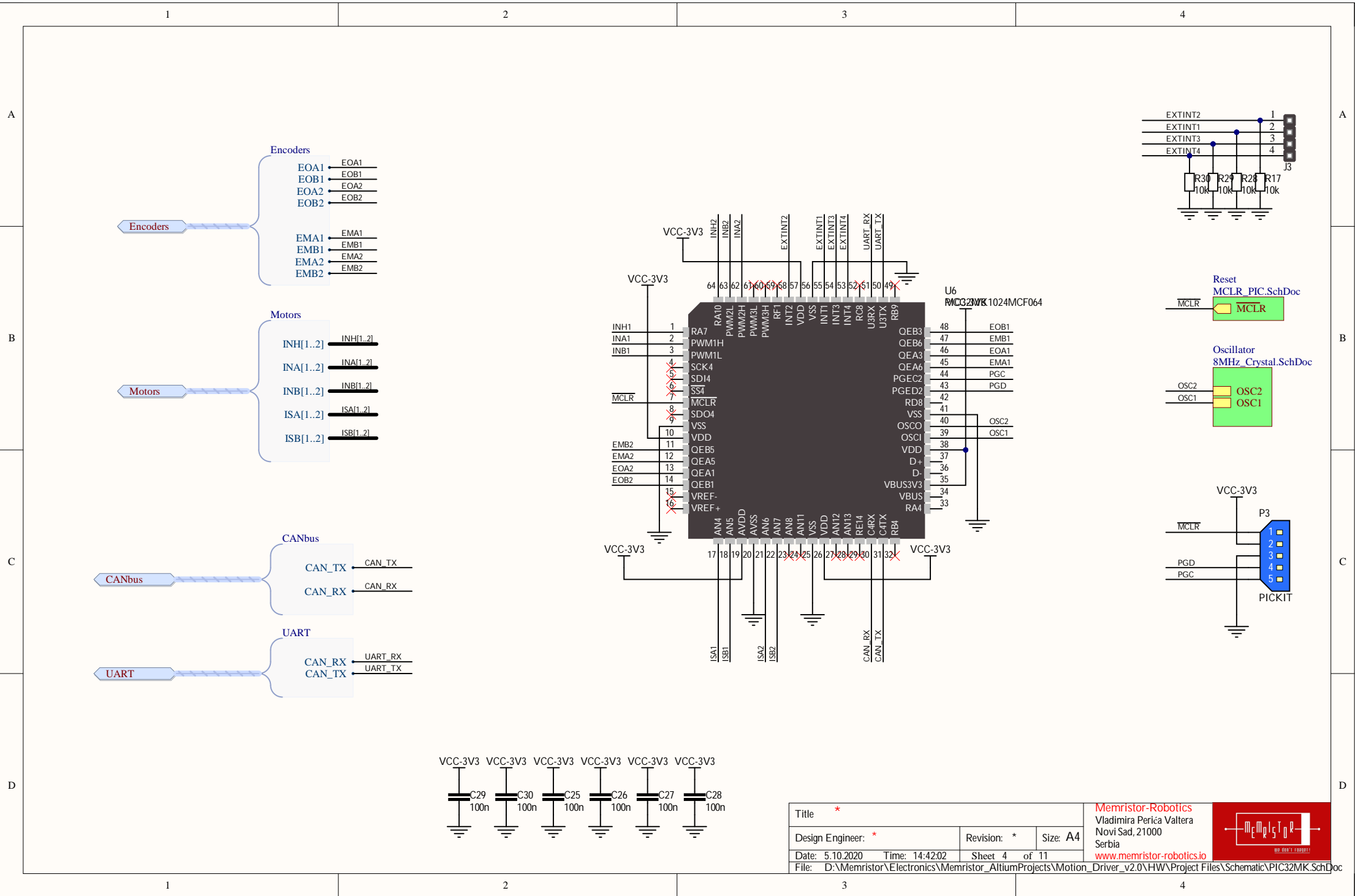
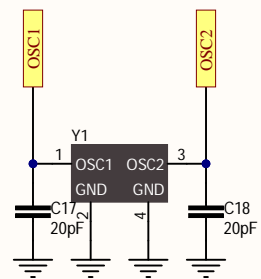
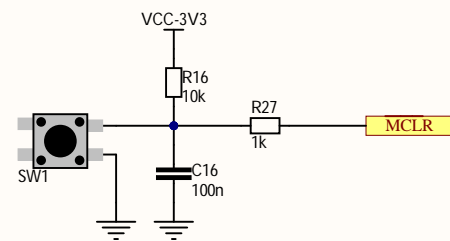



Title 3v3 LDO Module			Memristor Robotics * * * www.memristor-robotics.io	
Design Engineer: Nikola Rašević	Revision: *	Size: A4		
Date: 5.10.2020	Time: 14:42:02	Sheet 3 of 11		
File: D:\Memristor\Electronics\Memristor_AltiumProjects\Motion_Driver_v2.0\HW\Project Files\Schematic\LDO_3v3_LM2937.Sch				







Title *			* * * *		
Design Engineer: *		Revision: *			Size: A4
Date: 5.10.2020	Time: 14:42:02	Sheet 6 of 11			
File: D:\Memristor\Electronics\Memristor_AltiumProjects\Motion_Driver_v2.0\HW\Project Files\Schematic\MCLR_PIC.SchDoc					

A

B

C

D

1

2

3

4

A

B

C

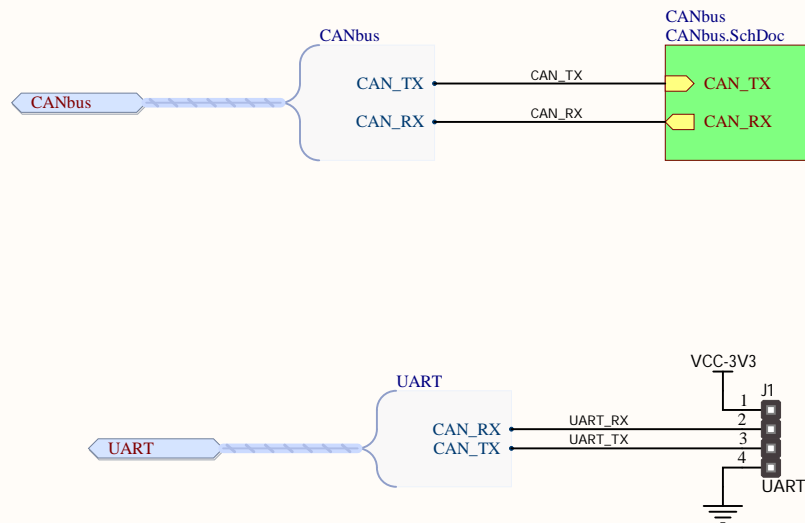
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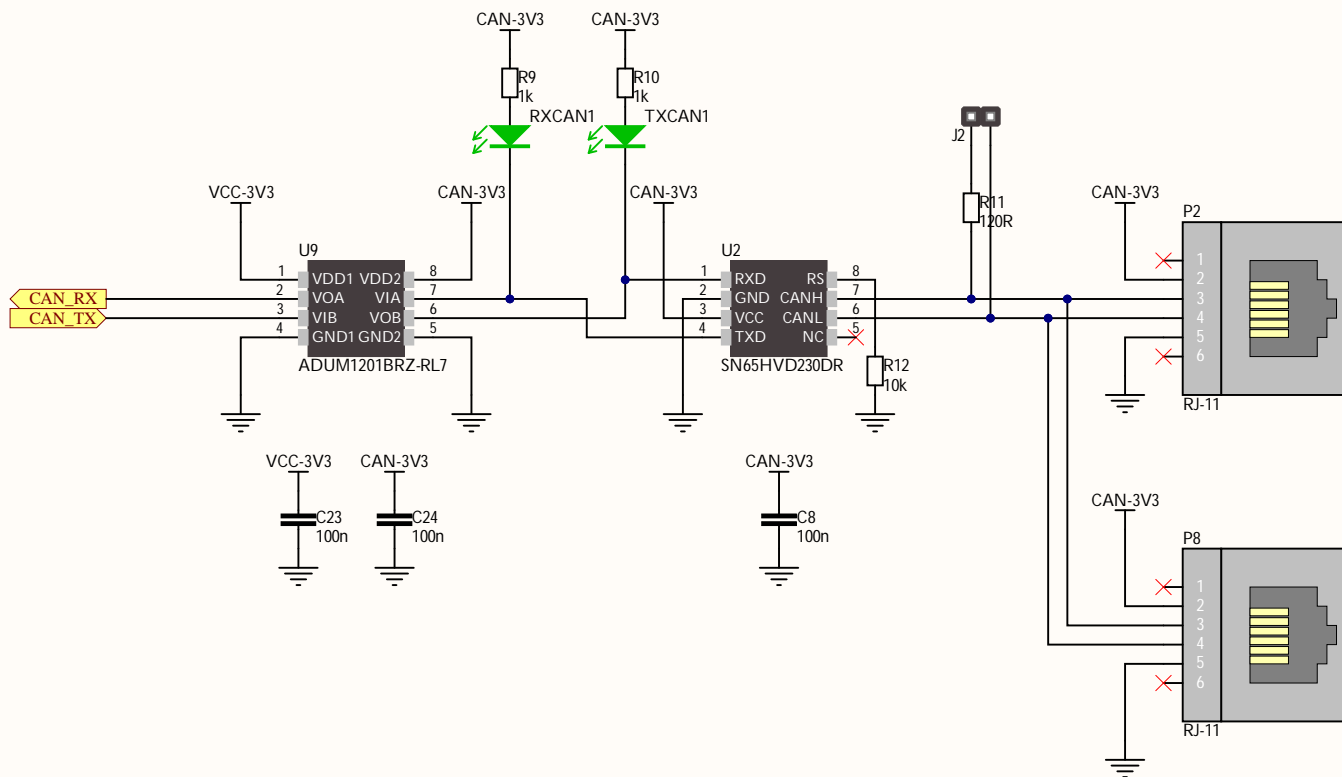
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2

3

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1

2

3

4

A

A

B

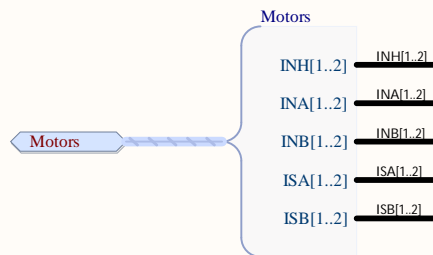
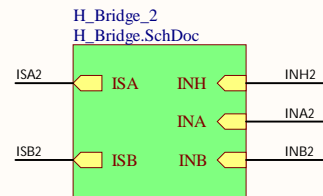
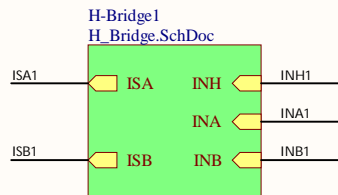
B

C

C

D

D

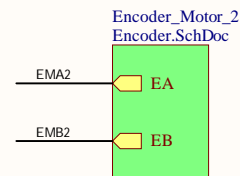
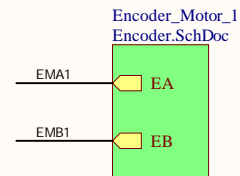
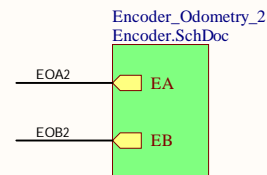
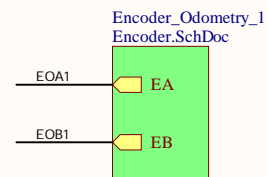


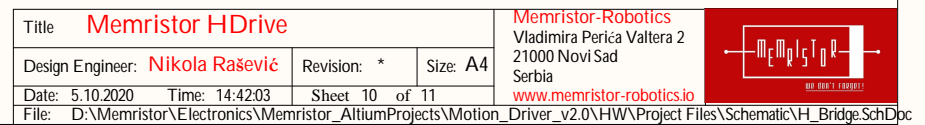
Encoders

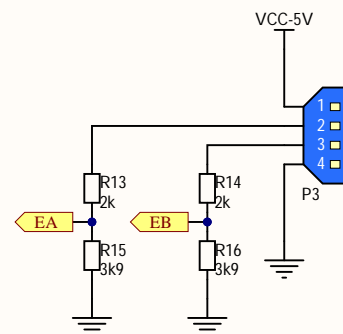
Encoders


EOA1
EOB1
EOA2
EOB2

EMA1
EMB1
EMA2
EMB2







Title Encoder			Memristor-Robotics			
Design Engineer: Nikola Rašević			Revision: *	Size: A4		Vladimira Perić Valtera 2
Date: 5.10.2020			Time: 14:42:03			21000 Novi Sad
Sheet 11 of 11			File: D:\Memristor\Electronics\Memristor_AltiumProjects\Motion_Driver_v2.0\HW\Project Files\Schematic\Encoder.SchDoc			Serbia
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