
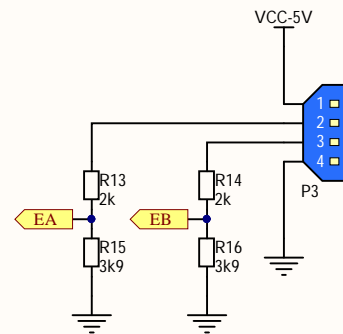


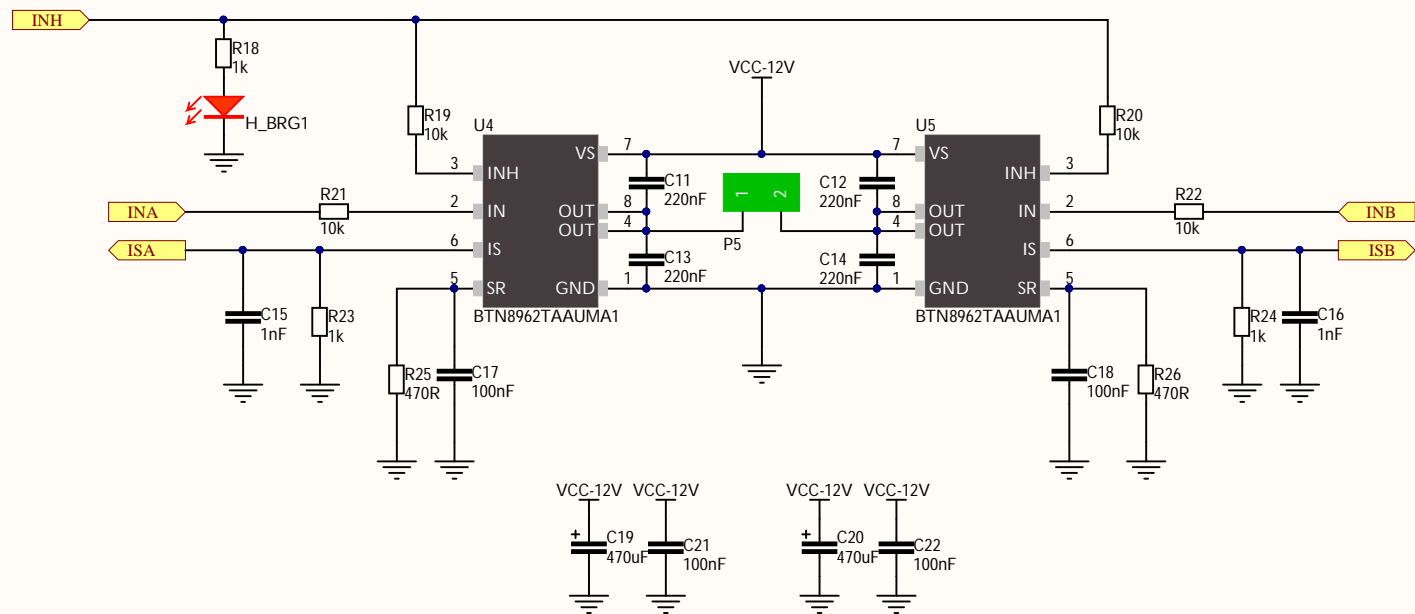
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Design Engineer: *			Revision: *	Size: A4
Date: 11.2.2019 Time: 13:02:23			Sheet * of *	
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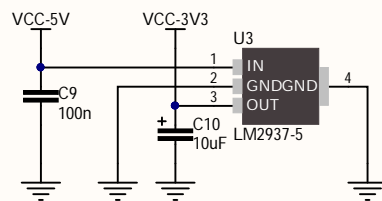
Vladimira Perica Valtera  
Novi Sad, 21000  
Serbia  
[www.memristor-robotics.io](http://www.memristor-robotics.io)




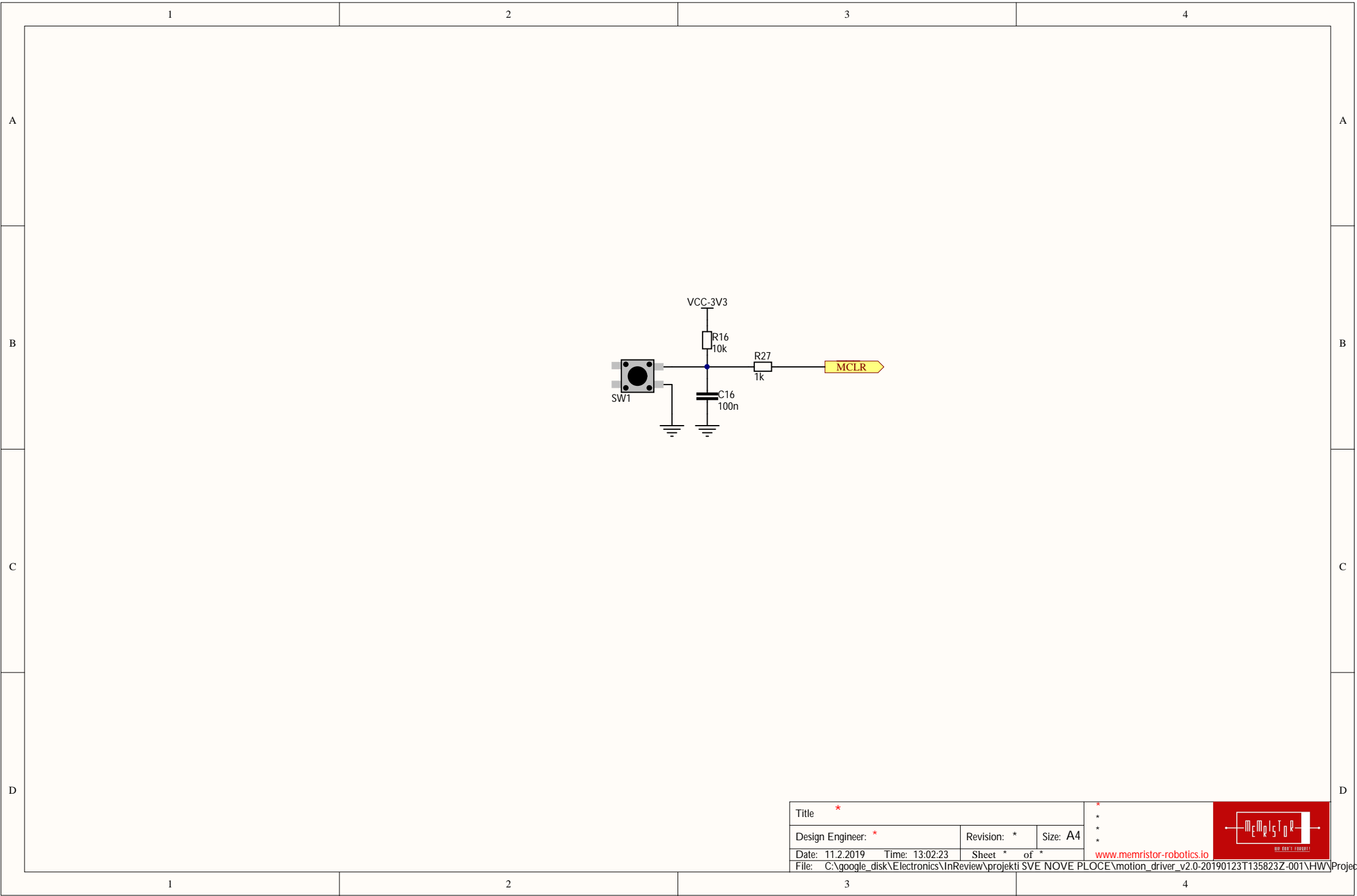


Title Encoder			Memristor-Robotics	
Design Engineer: Nikola Rašević			Vladimira Perić Valtera 2	
Date: 11.2.2019			21000 Novi Sad	
Time: 13:02:23			Serbia	
File: C:\google_disk\Electronics\InReview\projekti SVE NOVE PLOCE\motion_driver_v2.0-20190123T135823Z-001\HW\Project F			www.memristor-robotics.io	
Revision: *			Sheet * of *	
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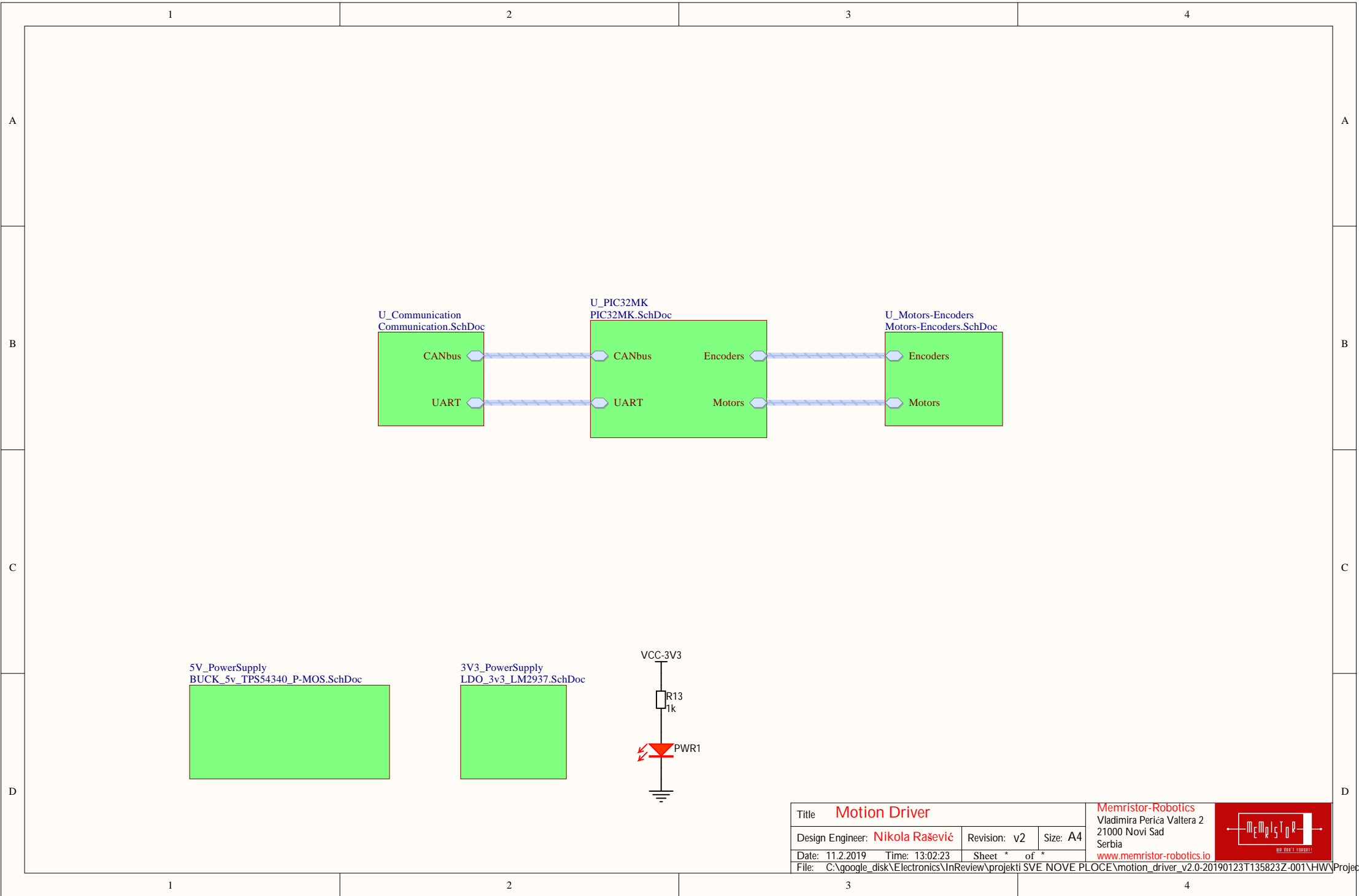




Title <b>3v3 LDO Module</b>			Memristor Robotics		
Design Engineer: <b>Nikola Rašević</b>		Revision: *	Size: A4	*	
Date: 11.2.2019 Time: 13:02:23		Sheet *	of *	*	
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2

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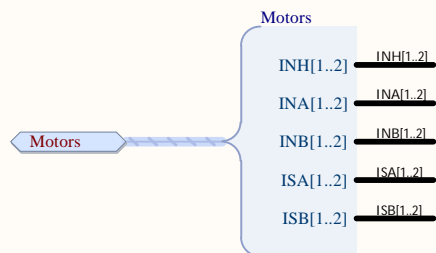
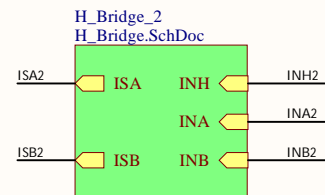
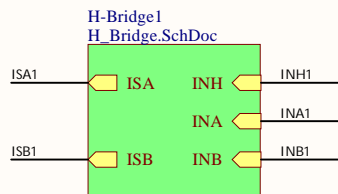
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A

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C

D



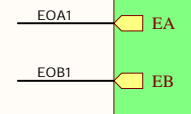
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Encoders

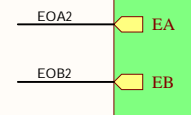
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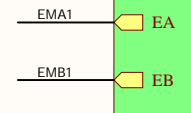
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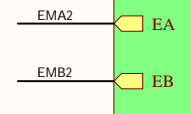
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Encoder\_Motor\_2  
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Title *			Memristor-Robotics	
Design Engineer: *			Revision: *	Size: A4
Date: 11.2.2019 Time: 13:02:23			Sheet * of *	
File: C:\google_disk\Electronics\InReview\projekti SVE NOVE PLOCE\motion_driver_v2.0-20190123T135823Z-001\HW\Project F			Novi Sad, 21000 Serbia <a href="http://www.memristor-robotics.io">www.memristor-robotics.io</a>	





