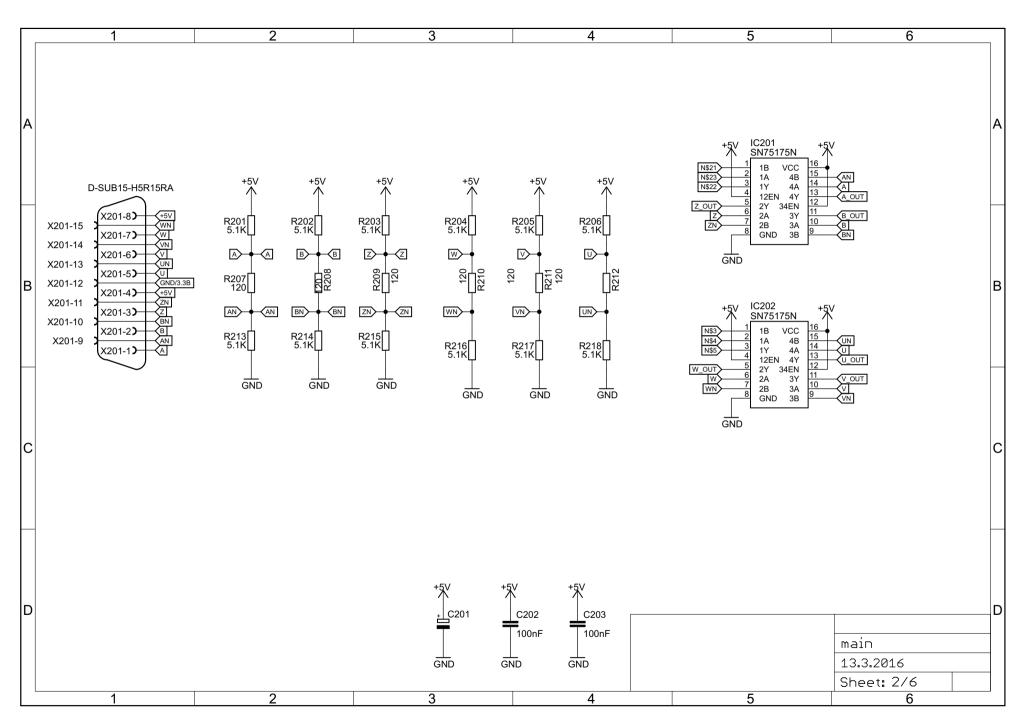
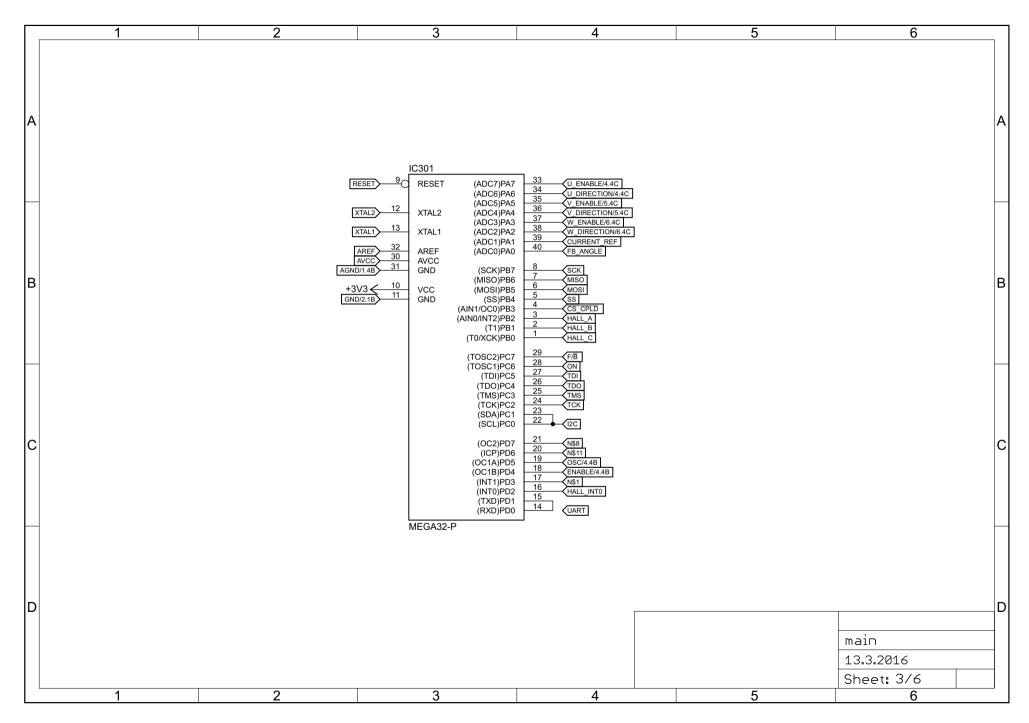


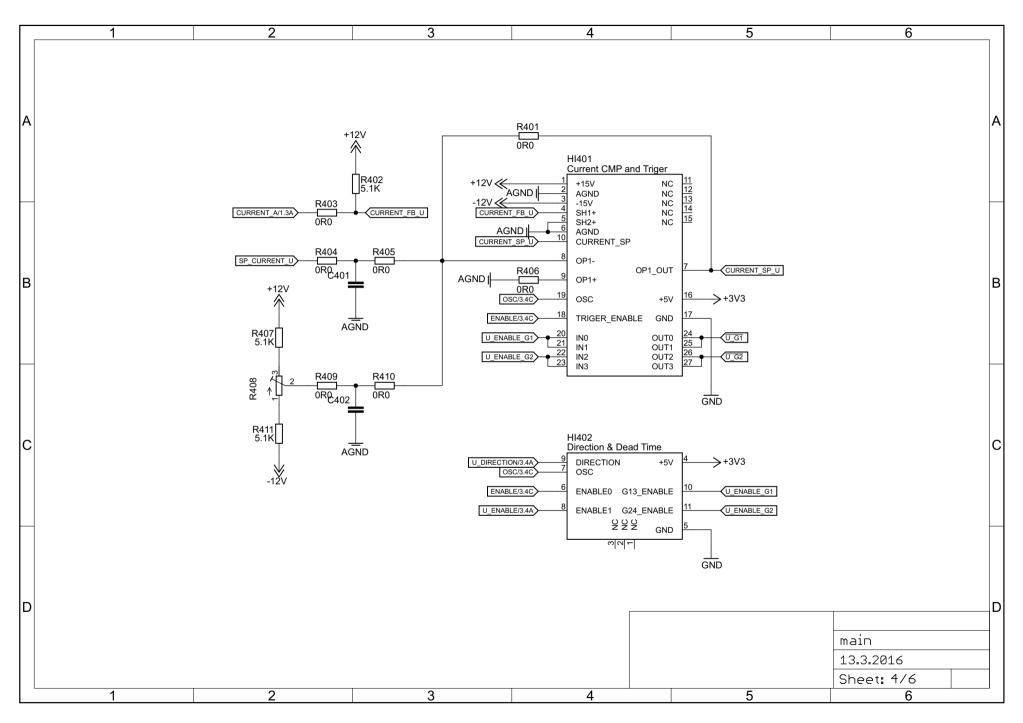
14.3.2016 r. 00:29:24 E:\Developments\Elektronika\Motor Control\Brushless DC Motors (BLDC)\BLDC Servo\Scheme and Board\v.0.0.0\Work\MCU\main.sch (Sheet: 1/6)



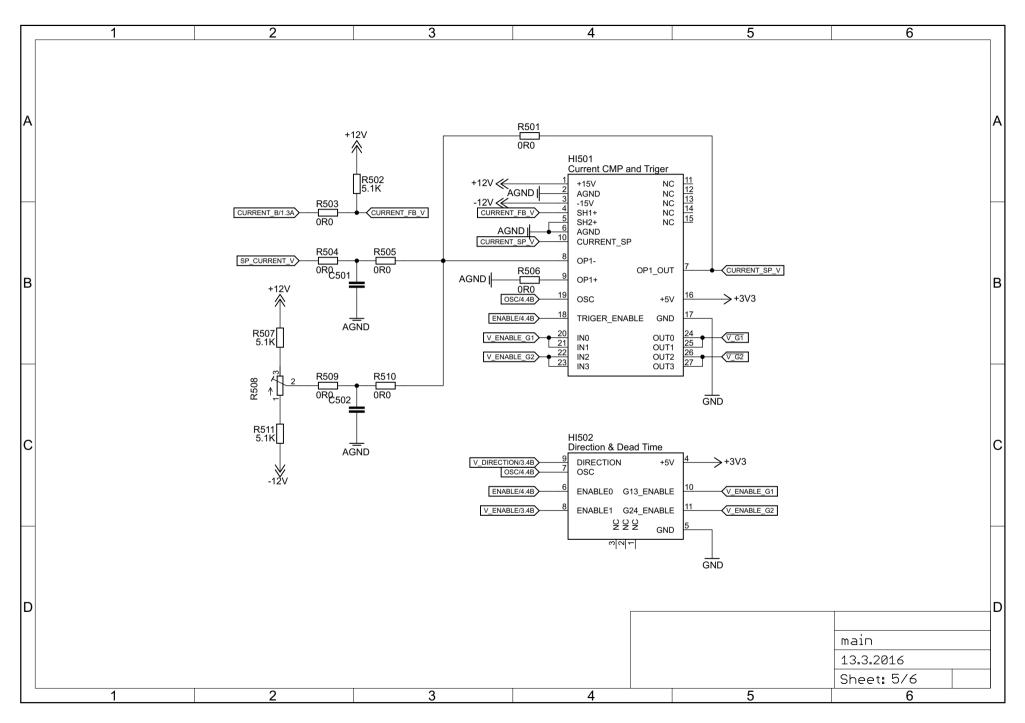
14.3.2016 r. 00:29:24 E:\Developments\Elektronika\Motor Control\Brushless DC Motors (BLDC)\BLDC Servo\Scheme and Board\v.0.0.0\Work\MCU\main.sch (Sheet: 2/6)



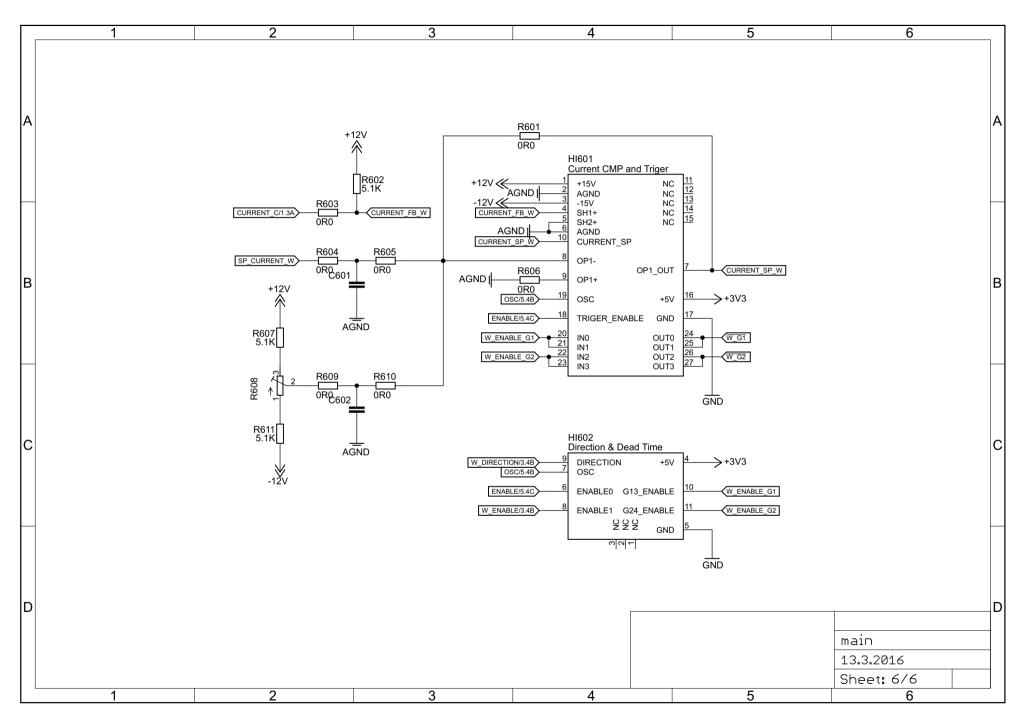
14.3.2016 r. 00:29:24 E:\Developments\Elektronika\Motor Control\Brushless DC Motors (BLDC)\BLDC Servo\Scheme and Board\v.0.0.0\Work\MCU\main.sch (Sheet: 3/6)



14.3.2016 r. 00:29:24 E:\Developments\Elektronika\Motor Control\Brushless DC Motors (BLDC)\BLDC Servo\Scheme and Board\v.0.0.0\Work\MCU\main.sch (Sheet: 4/6)



14.3.2016 r. 00:29:24 E:\Developments\Elektronika\Motor Control\Brushless DC Motors (BLDC)\BLDC Servo\Scheme and Board\v.0.0.0\Work\MCU\main.sch (Sheet: 5/6)



14.3.2016 r. 00:29:24 E:\Developments\Elektronika\Motor Control\Brushless DC Motors (BLDC)\BLDC Servo\Scheme and Board\v.0.0.0\Work\MCU\main.sch (Sheet: 6/6)