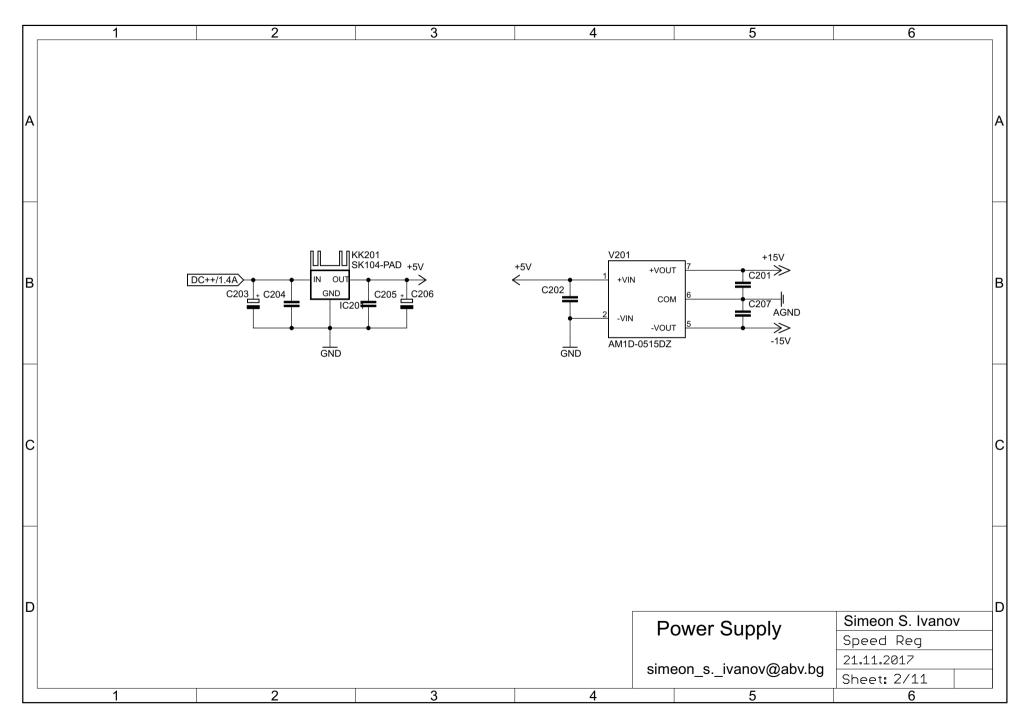
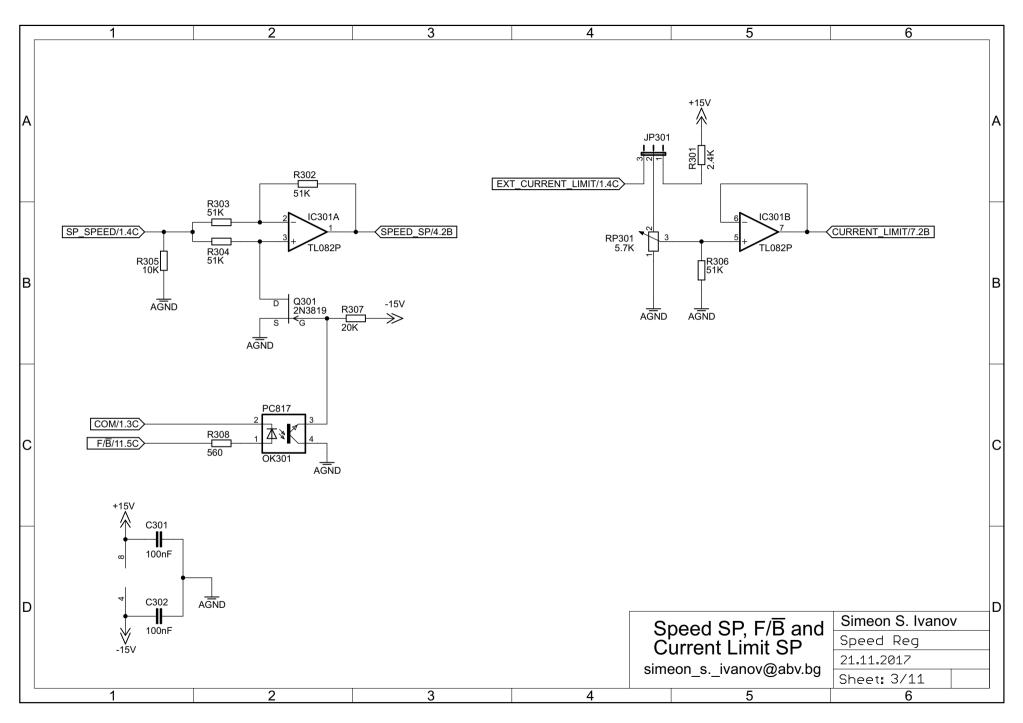


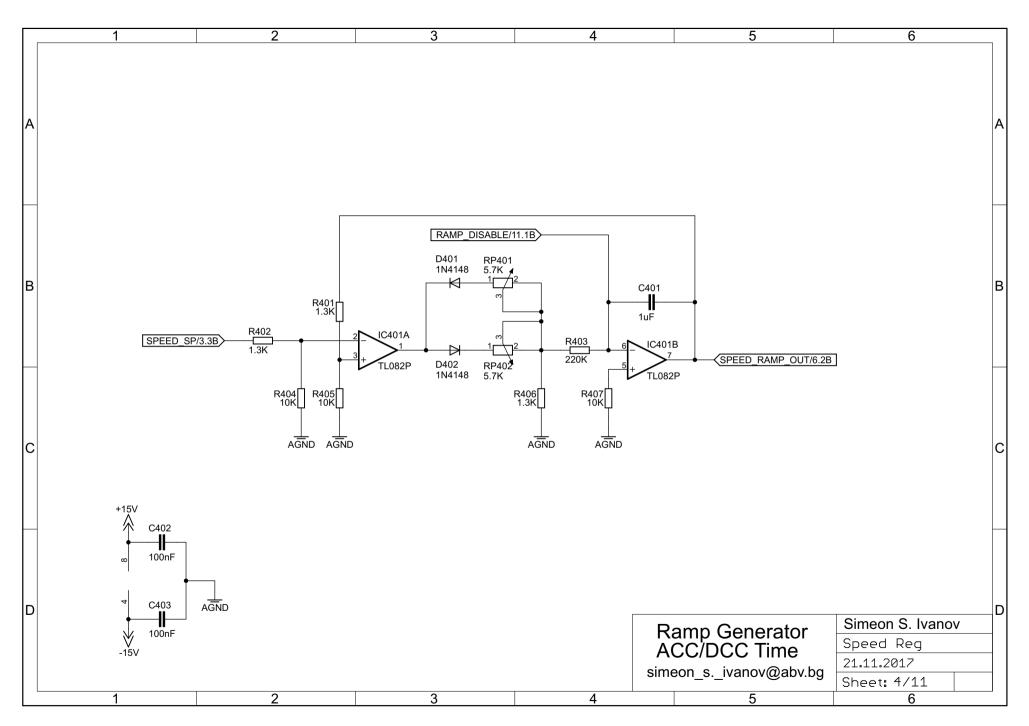
21.11.2017 г. 22:36:04 ч. D:\Developments\Elektronika\Motor Control\Projects\DC Servo\Scheme and Board\v.0.0.1\Speed Reg\Speed Reg.sch (Sheet: 1/11)



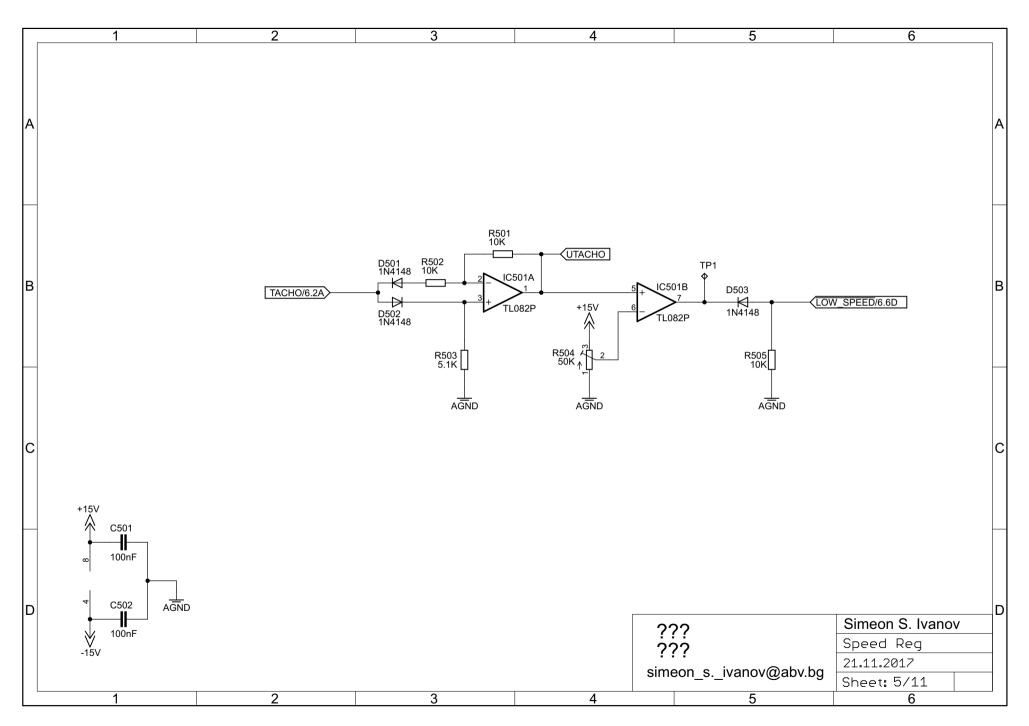
21.11.2017 г. 22:36:04 ч. D:\Developments\Elektronika\Motor Control\Projects\DC Servo\Scheme and Board\v.0.0.1\Speed Reg\Speed Reg.sch (Sheet: 2/11)



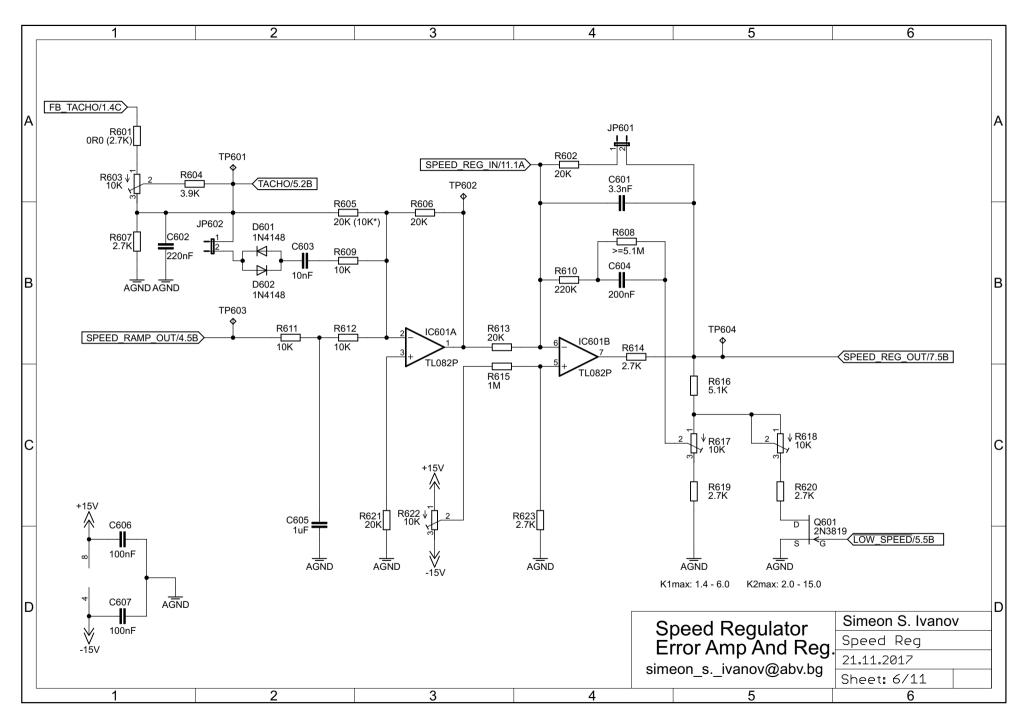
21.11.2017 г. 22:36:04 ч. D:\Developments\Elektronika\Motor Control\Projects\DC Servo\Scheme and Board\v.0.0.1\Speed Reg\Speed Reg.sch (Sheet: 3/11)



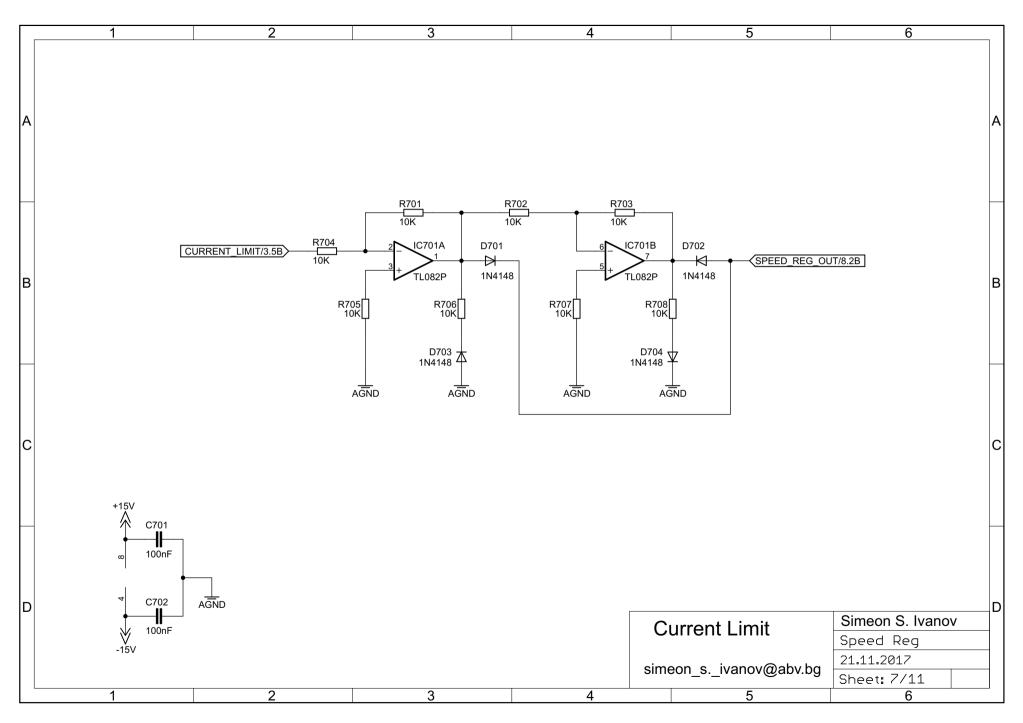
21.11.2017 г. 22:36:04 ч. D:\Developments\Elektronika\Motor Control\Projects\DC Servo\Scheme and Board\v.0.0.1\Speed Reg\Speed Reg.sch (Sheet: 4/11)



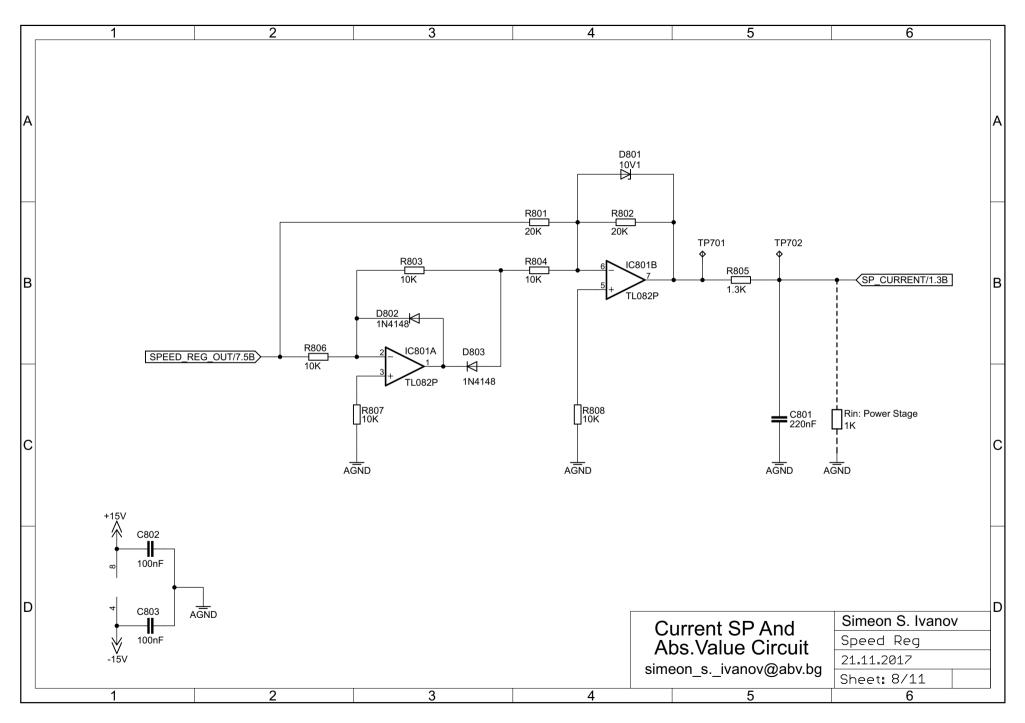
21.11.2017 г. 22:36:04 ч. D:\Developments\Elektronika\Motor Control\Projects\DC Servo\Scheme and Board\v.0.0.1\Speed Reg\Speed Reg.sch (Sheet: 5/11)



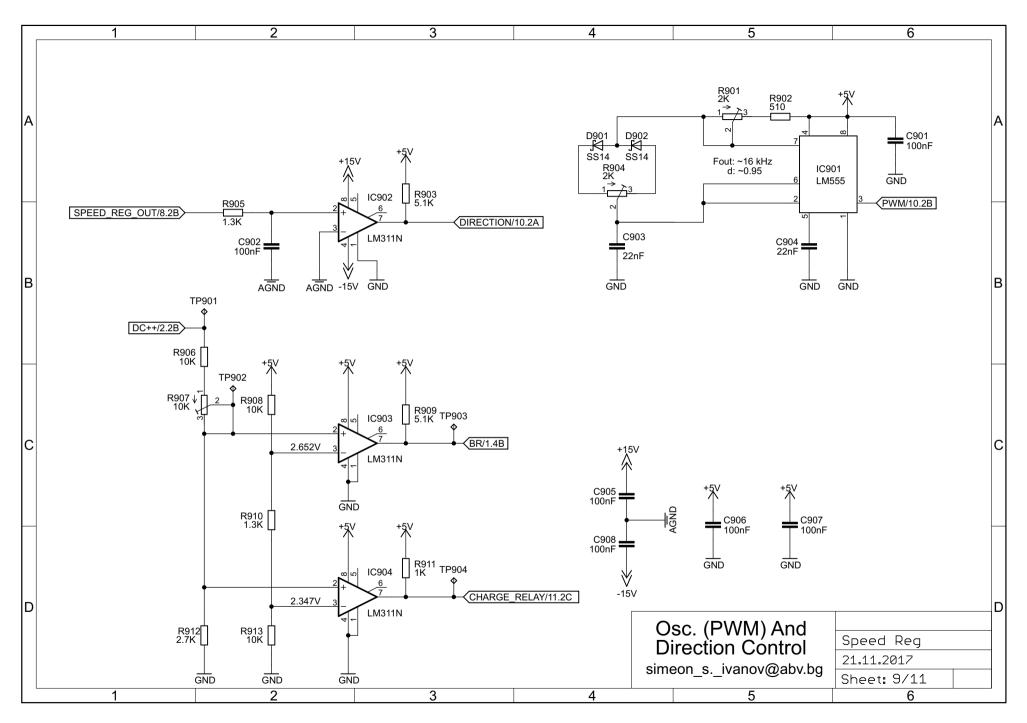
21.11.2017 г. 22:36:04 ч. D:\Developments\Elektronika\Motor Control\Projects\DC Servo\Scheme and Board\v.0.0.1\Speed Reg\Speed Reg.sch (Sheet: 6/11)



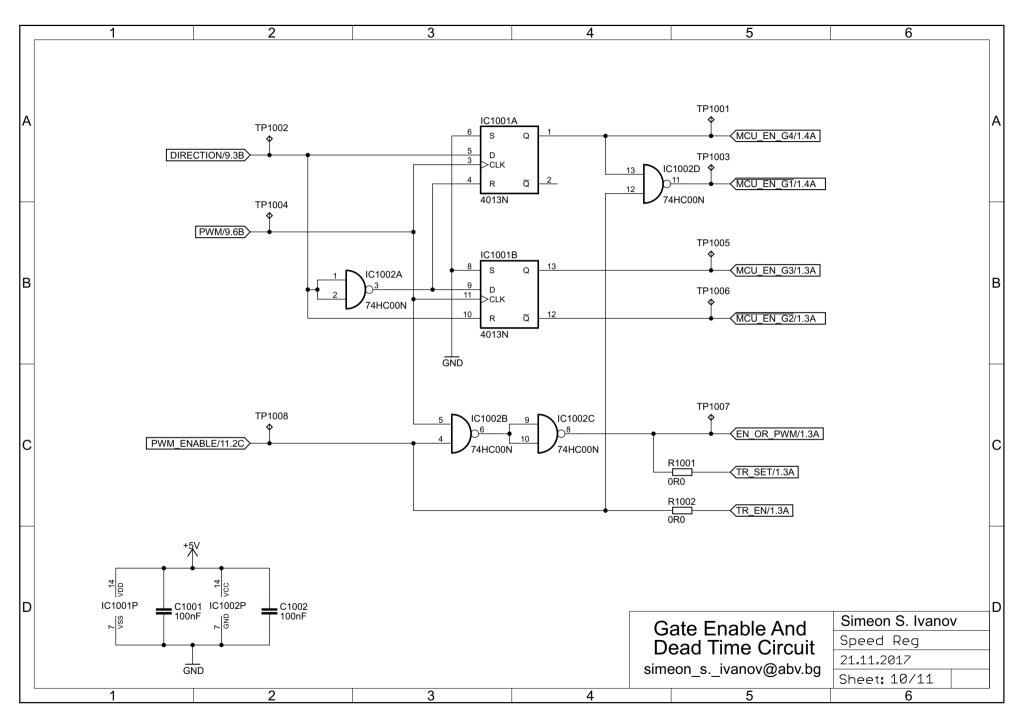
21.11.2017 г. 22:36:04 ч. D:\Developments\Elektronika\Motor Control\Projects\DC Servo\Scheme and Board\v.0.0.1\Speed Reg\Speed Reg.sch (Sheet: 7/11)



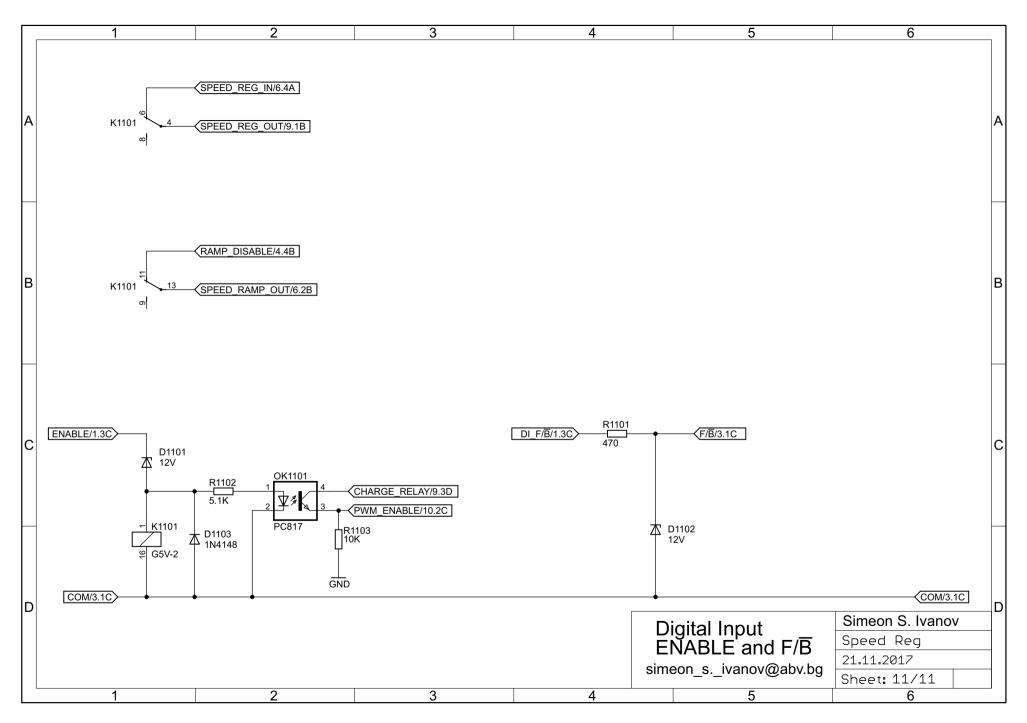
21.11.2017 г. 22:36:04 ч. D:\Developments\Elektronika\Motor Control\Projects\DC Servo\Scheme and Board\v.0.0.1\Speed Reg\Speed Reg.sch (Sheet: 8/11)



21.11.2017 г. 22:36:04 ч. D:\Developments\Elektronika\Motor Control\Projects\DC Servo\Scheme and Board\v.0.0.1\Speed Reg\Speed Reg.sch (Sheet: 9/11)



21.11.2017 г. 22:36:04 ч. D:\Developments\Elektronika\Motor Control\Projects\DC Servo\Scheme and Board\v.0.0.1\Speed Reg\Speed Reg.sch (Sheet: 10/11)



21.11.2017 г. 22:36:04 ч. D:\Developments\Elektronika\Motor Control\Projects\DC Servo\Scheme and Board\v.0.0.1\Speed Reg\Speed Reg.sch (Sheet: 11/11)