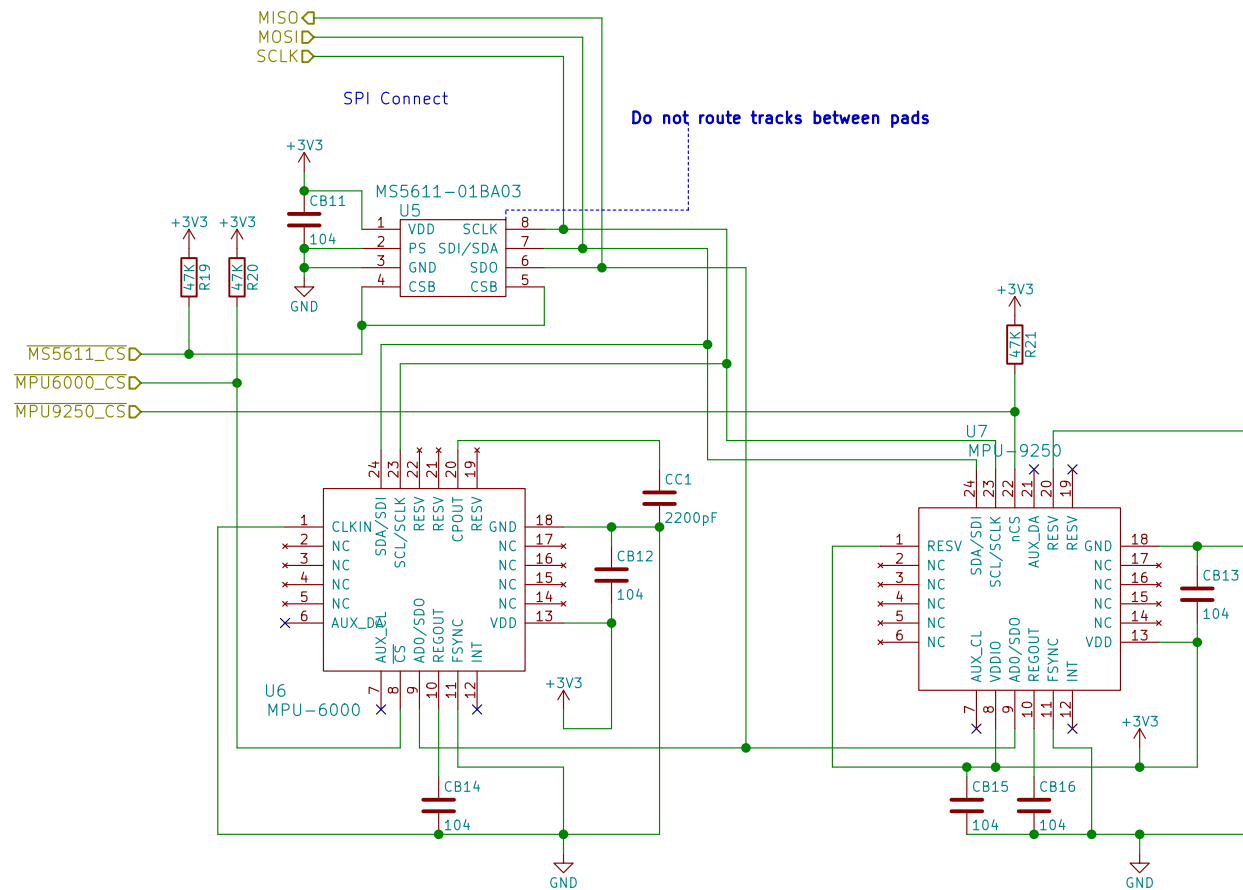
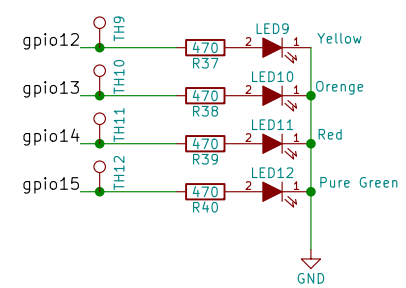
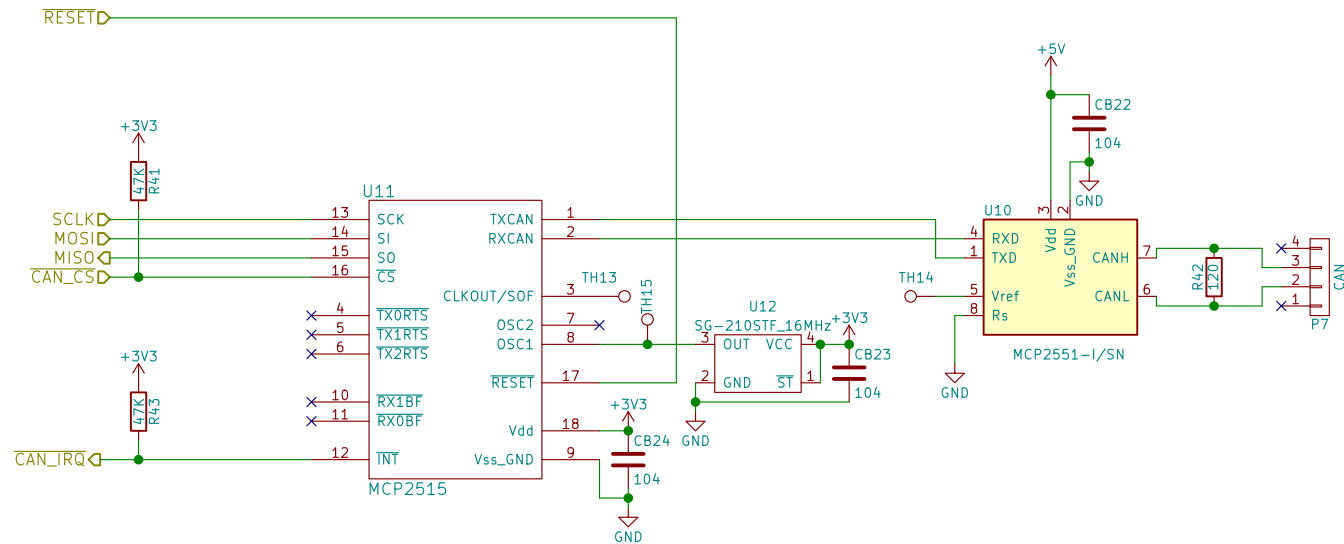


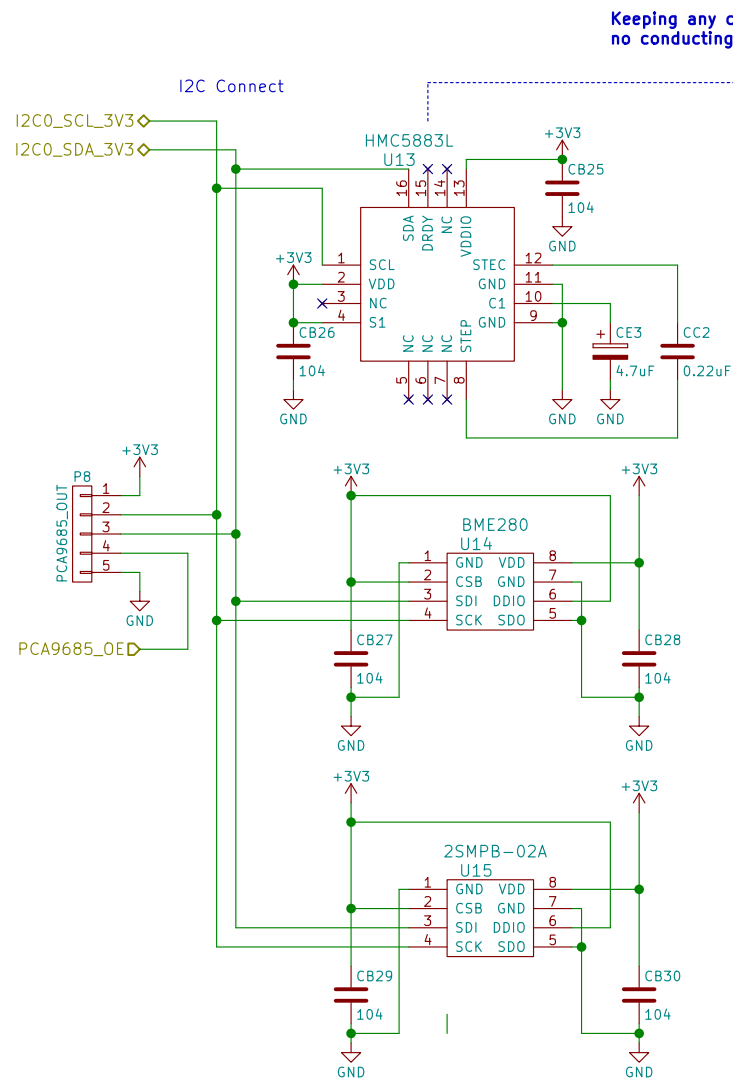
<http://www.drone.co.jp/>
Copyright (c) 2017 DroneWorks Inc.
All rights reserved.
Creative Commons (CC BY-SA 4.0)

Project: DCoJA Yatagarasu Mezzanine		
Title:		
Size: A4	Date: 2017-03-31	Rev: 0.10
Designed by: Akira Tsukamoto, Michihiro Imaoka		Sheet: 1/8









<http://www.drone.co.jp/>
Copyright (c) 2017 DroneWorks Inc.
All rights reserved.
Creative Commons (CC BY-SA 4.0)

Project: DCoJA Yatagarasu Mezzanine

Title:

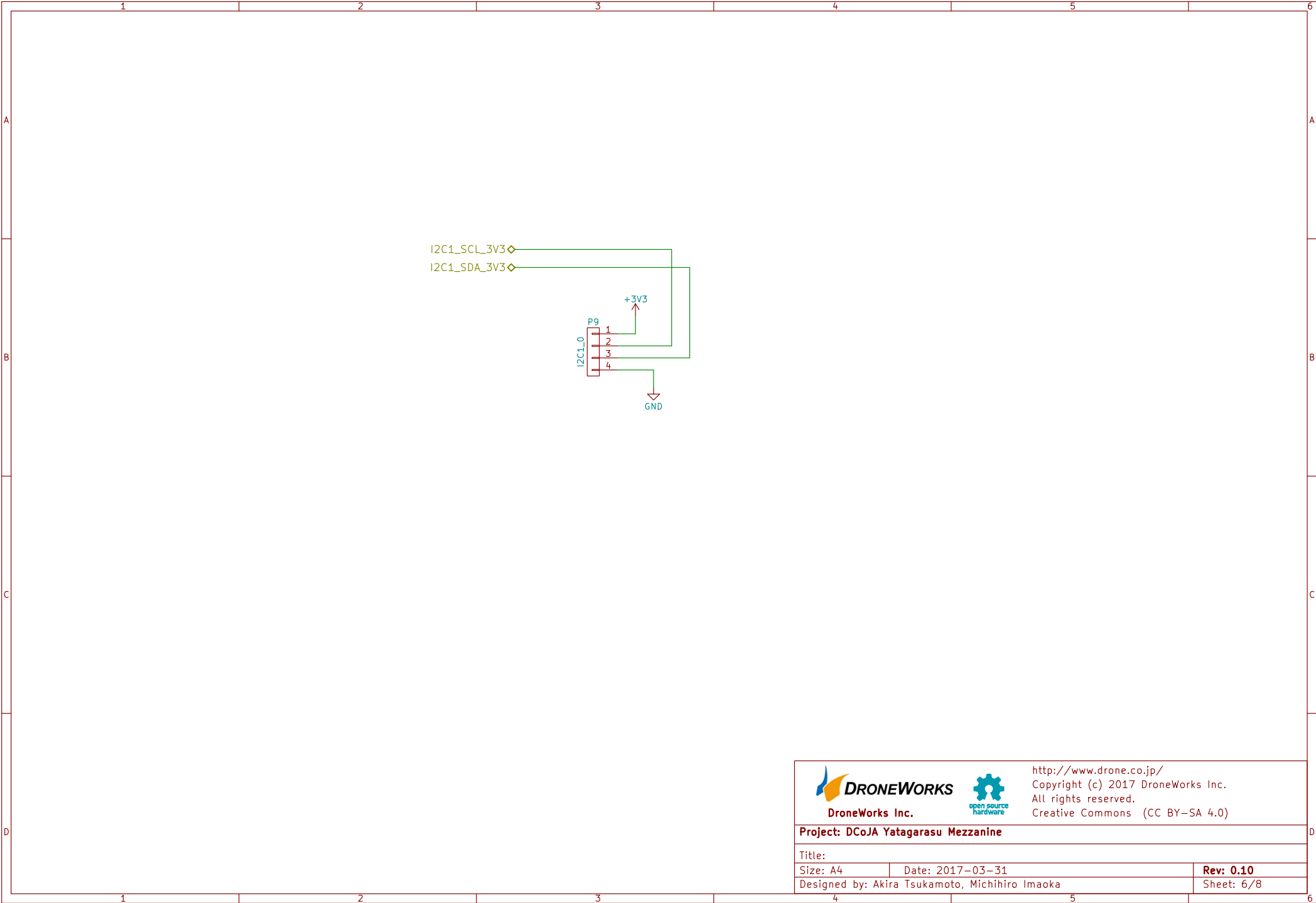
Size: A4

Date: 2017-03-31

Rev: 0.10

Designed by: Akira Tsukamoto, Michihiro Imaoka

Sheet: 5/8



<http://www.drone.co.jp/>
Copyright (c) 2017 DroneWorks Inc.
All rights reserved.
Creative Commons (CC BY-SA 4.0)

Project: DCoJA Yatagarasu Mezzanine

Title:		
Size: A4	Date: 2017-03-31	Rev: 0.10
Designed by: Akira Tsukamoto, Michihiro Imaoka		Sheet: 6/8

VCCIO should not be connected from other LDO on the board.
VCCIO must be made from 3V3OUT of internal LDO in FT230XS so the
FT230XS could operate only on the 5V from microUSB connector.

