



A

B

C

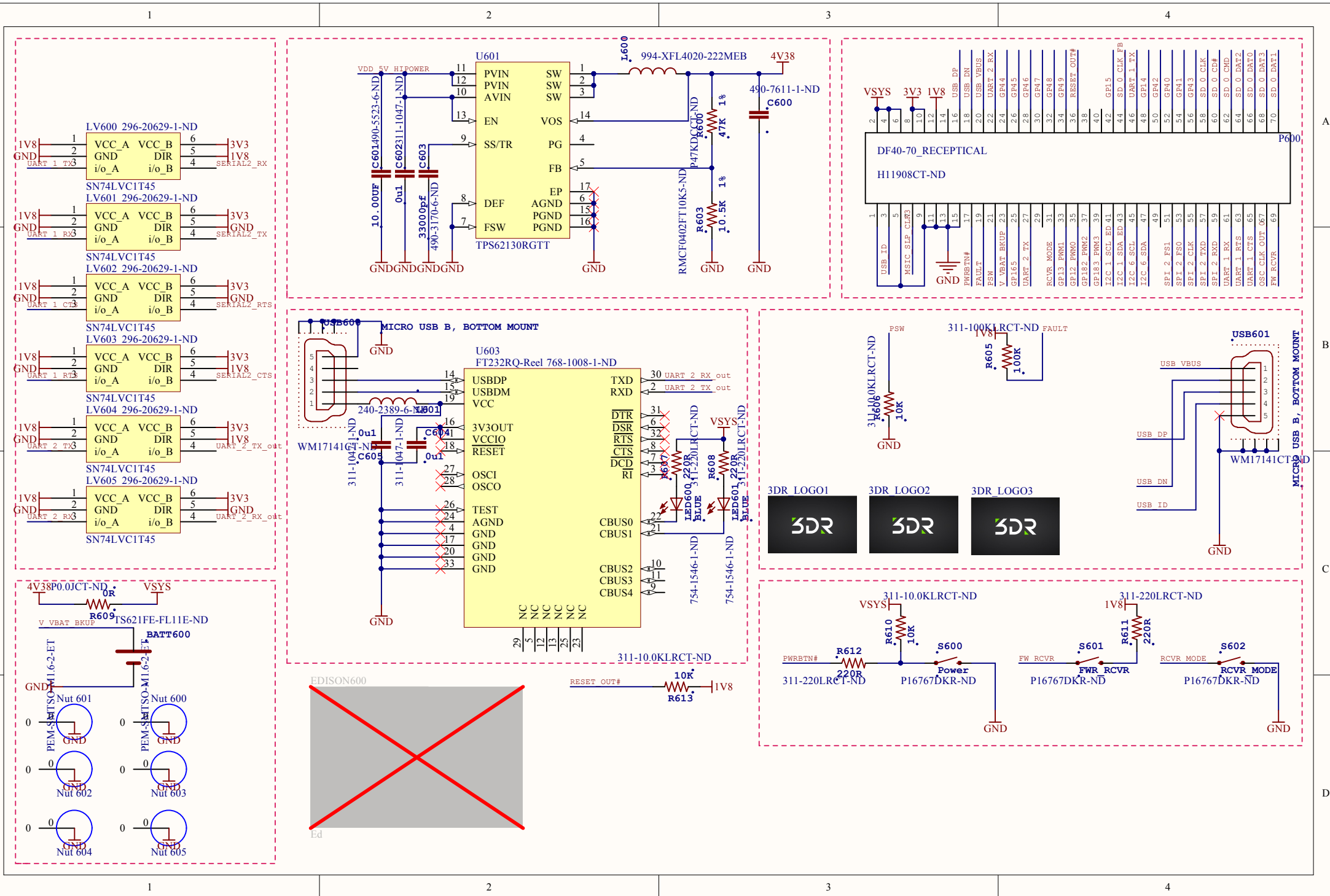
D

A

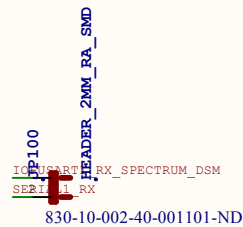
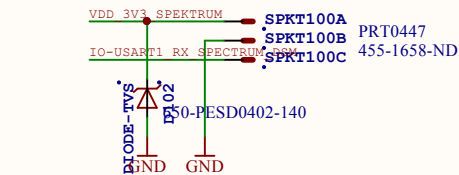
B

C

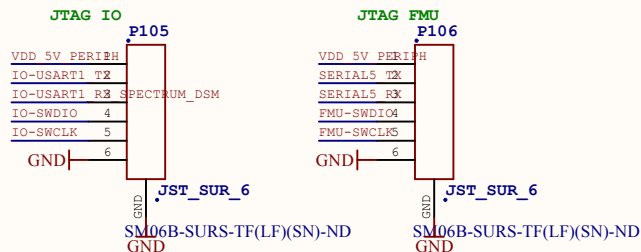
D



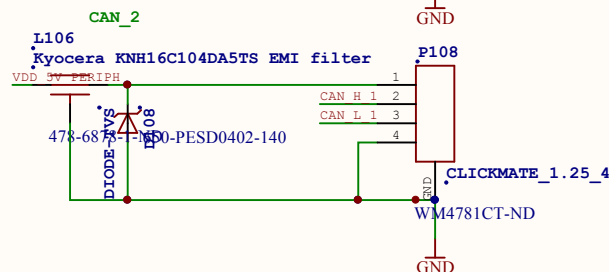
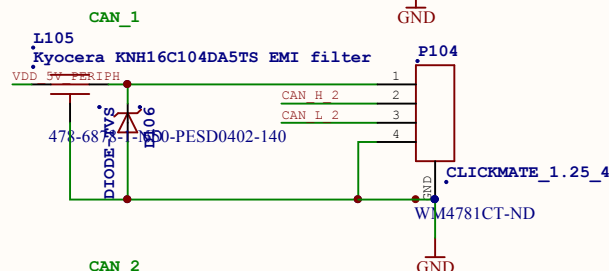
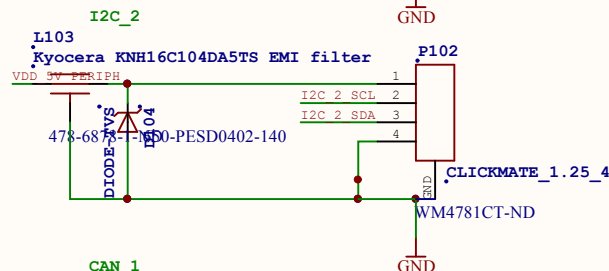
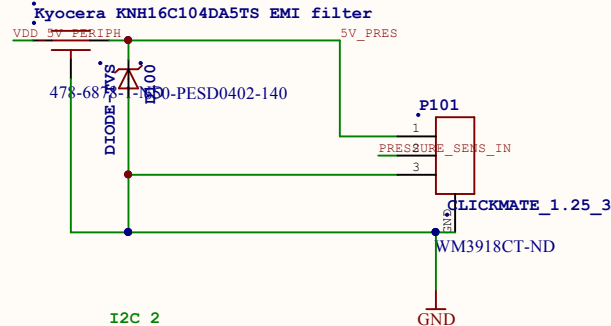
## Spektrum/DSM



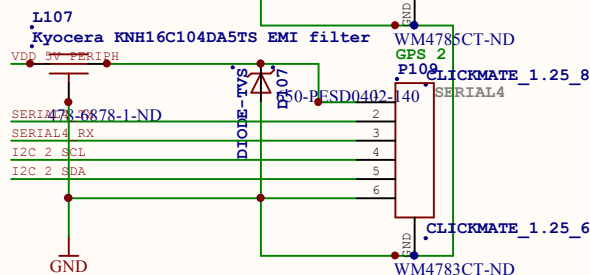
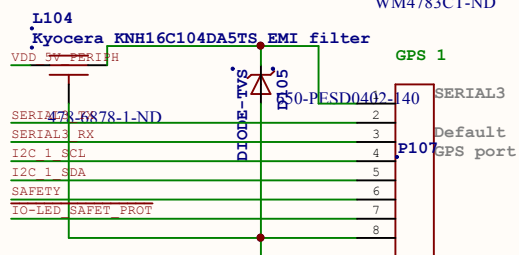
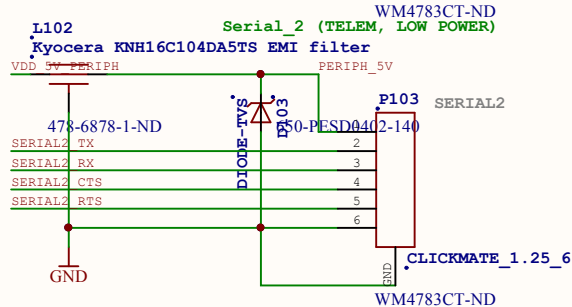
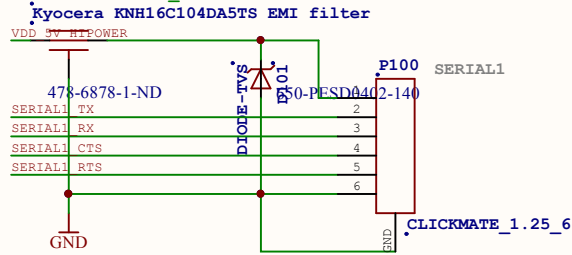
## Debug header



## ADC connector AUX ADC PORTS



## L101 Serial\_1 (RFD900)



This licence Applies to this document ONLY, other components that make up the full system come with their own licences, please check with the Author for further information

To the extent possible under law, Philip Rowse and 3DRobotics has waived all copyright and related or neighboring rights to the Carrier board. This work is published from: United States, and Australia



For information on this Licence: <http://creativecommons.org/publicdomain/zero/1.0/>

Title: PCA 0005 FULL CB Plugs REV B.SchDoc

Date: 10/06/2015

Time: 2:18:13 PM

Sheet:\* of: \*

Drawn By: Philip Rowse

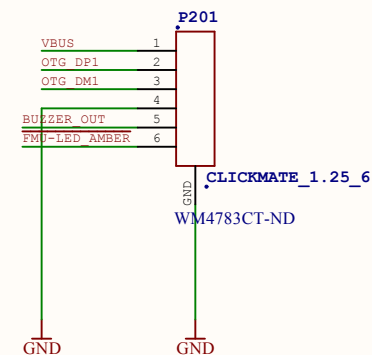
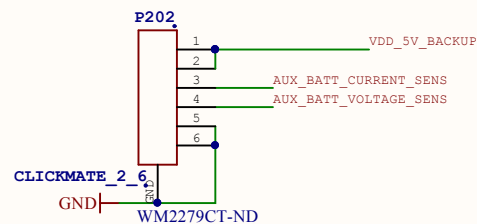
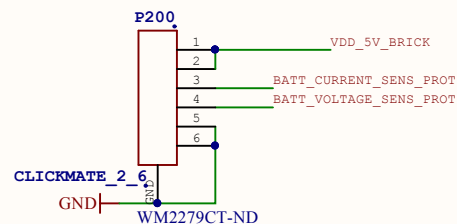
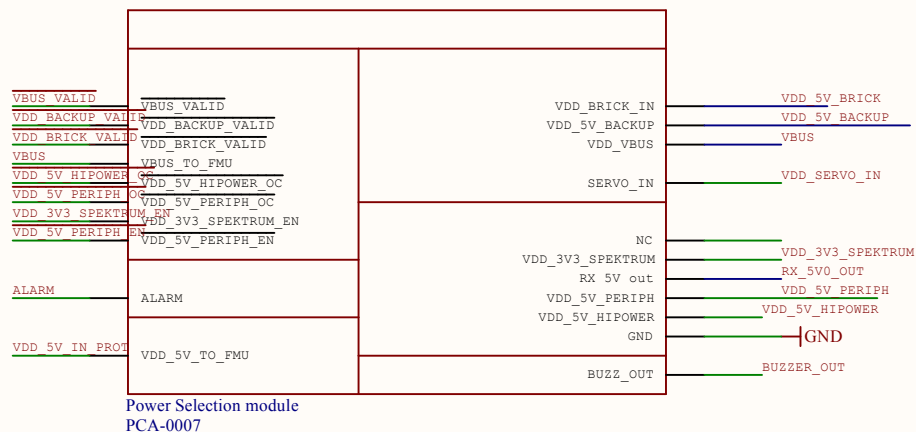
Approved: \*

Checked By: \*



3DRobotics

Title: F:\Current Work\00 0 git\px4 hardware\future designs\Next Release Consult Phil be




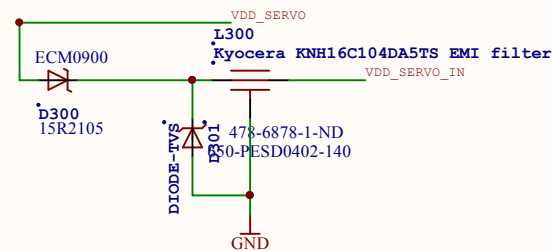
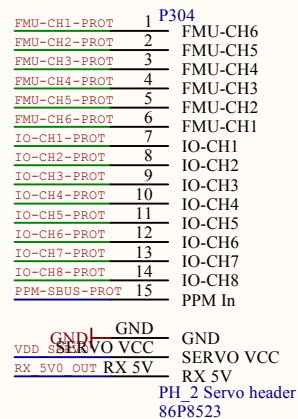
This licence Applies to this document ONLY, other components that make up the full system come with their own licences, please check with the Author for further information

To the extent possible under law, Philip Rowse and 3DRobotics has waived all copyright and related or neighboring rights to the Carrier board. This work is published from: United States, and Australia



For information on this Licence: <http://creativecommons.org/publicdomain/zero/1.0/>

Title: PCA 0005 FULL CB Power REV B.SchDoc			D
Date: 10/06/2015	Time: 2:18:13 PM		
Sheet:* of: *	Drawn By: Philip Rowse		
Approved: *	Checked By: *		
		3DRobotics	
Title: F:\Current Work\00 0 git\px4 hardware\future designs\Next Release Consult Phil b			




This licence Applies to this document ONLY, other components that make up the full system come with their own licences, please check with the Author for further information

To the extent possible under law, Philip Rowse and 3DRobotics has waived all copyright and related or neighboring rights to the Carrier board. This work is published from: United States, and Australia



For information on this Licence: <http://creativecommons.org/publicdomain/zero/1.0/>

Title: PCA 0005 FULL CB Servo REV B.SchDoc		
Date: 10/06/2015	Time: 2:18:13 PM	
Sheet:* of: *	Drawn By: Philip Rowse	
Approved: *	Checked By: *	
		3DRobotics
Title: F:\Current Work\00 0 git\px4 hardware\future designs\Next Release Consult Phi		

1

2

3

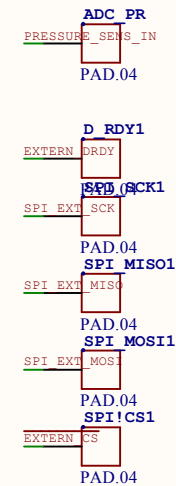
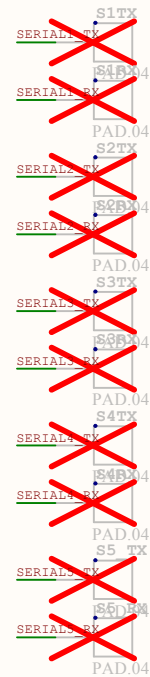
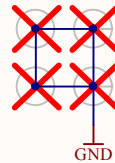
4

A

B

C

D



This licence Applies to this document ONLY, other components that make up the full system come with their own licences, please check with the Author for further information

**Fiducials for machine vision alignment.**

To the extent possible under law, Philip Rowse and 3DRobotics has waived all copyright and related or neighboring rights to the Carrier board. This work is published from: United States, and Australia



For information on this Licence: <http://creativecommons.org/publicdomain/zero/1.0/>

Title: PCA\_0005\_FULL\_CB\_tp\_REV\_B.SchDoc

Date: 10/06/2015

Time: 2:18:13 PM

Sheet: \* of: \*

Drawn By: Philip Rowse

Approved: \*

Checked By: \*

3DRobotics

Title: F:\Current\_Work\00\_0\_git\px4\_hardware\future\_designs\Next\_Release\_Consult\_Phil\_rowse

1

2

3

4