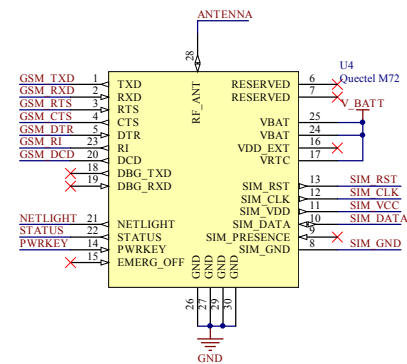
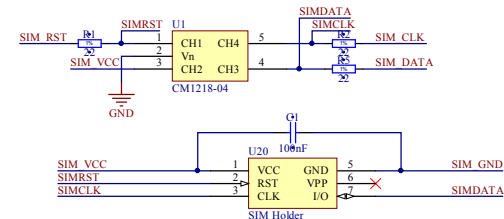
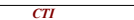


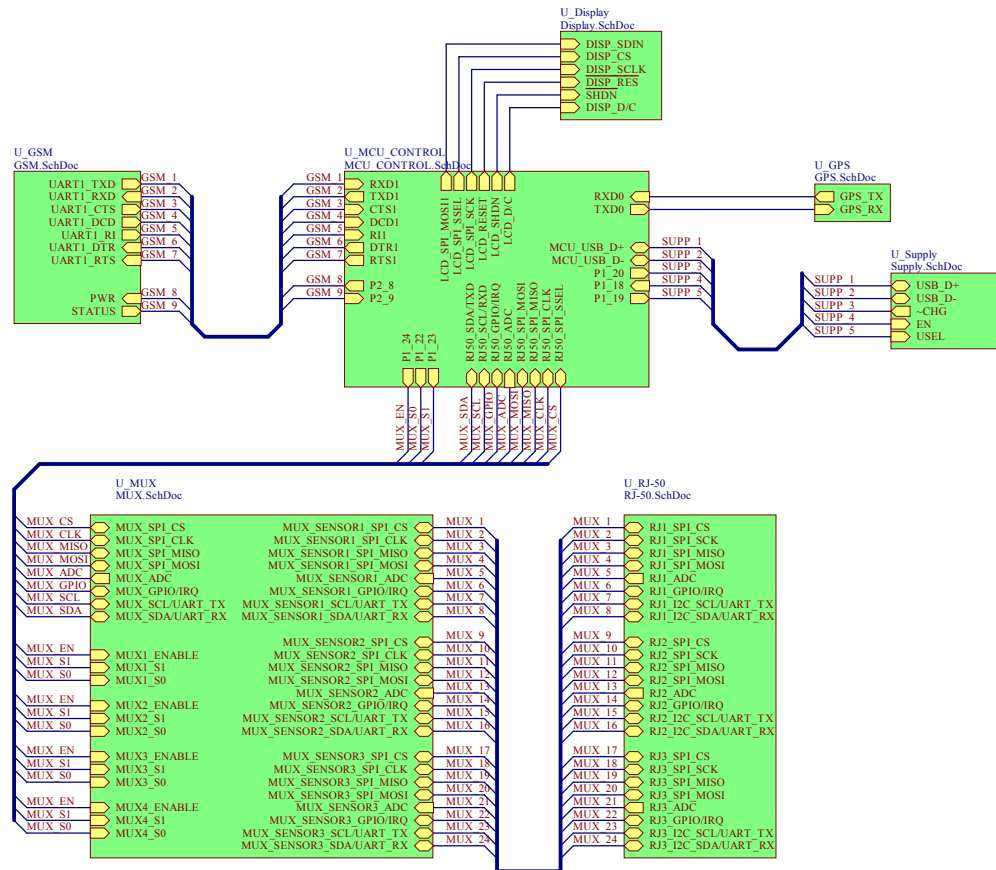
SIM Card



Copyright Crotech Instruments SA 2014.

This documentation describes Open Hardware and is licensed under the CERN OHL v.1.1. You may redistribute and modify this documentation under the terms of the CERN OHL v.1.1. (<http://ohwr.org/CERNOHL/>). This documentation is distributed WITHOUT ANY EXPRESS OR IMPLIED WARRANTY, INCLUDING OF MERCHANTABILITY, SATISFACTORY QUALITY AND FITNESS FOR A PARTICULAR PURPOSE. Please see the CERN OHL v.1.1 for applicable conditions.

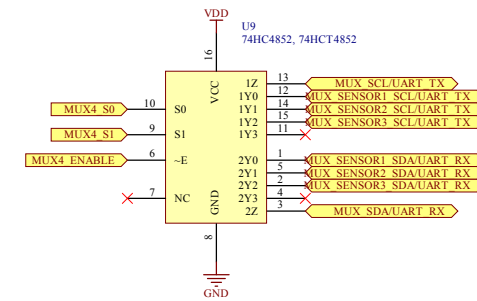
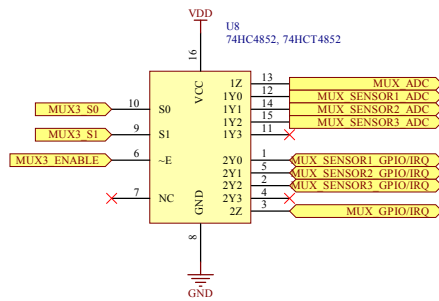
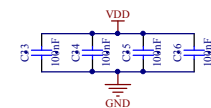
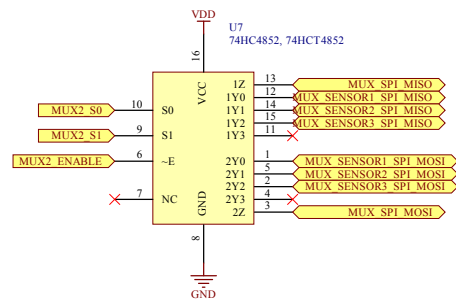
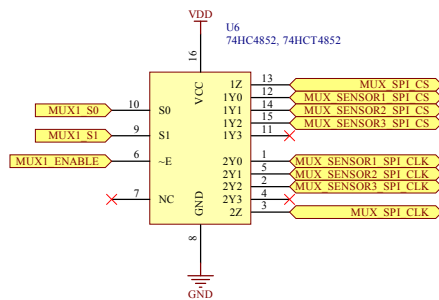
Project/Equipment		Sensorbox	
Document		<div><div><p>Sheet</p><p>Crotech Instruments S.A.</p></div></div>	
CTI		Designer	
		Drawn by	
		Check by	
		Last Mod	
		File	
		GSM SchDoc	
		Print Date	
		2014-09-15 15:08:09	
		Sheet	
		1 of 8	
		A3	
		*	



Copyright Crotech Instruments SA 2014.


This documentation describes Open Hardware and is licensed under the CERN OHL v.1.1. You may redistribute and modify this documentation under the terms of the CERN OHL v.1.1. (<http://ohw.org/CERN/OHL>). This documentation is distributed WITHOUT ANY EXPRESS OR IMPLIED WARRANTY, INCLUDING OF MERCHANTABILITY, SATISFACTORY QUALITY AND FITNESS FOR A PARTICULAR PURPOSE. Please see the CERN OHL v.1.1 for applicable conditions.

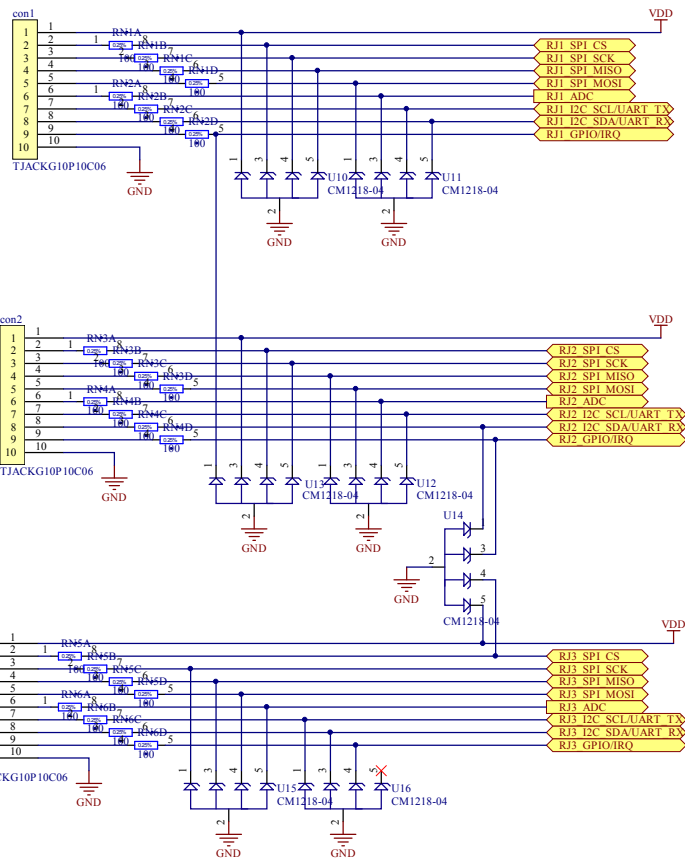
Project/Equipment		Sensorbox	
Document		Main sheet	
CTI		CROTECH	
Instruments S.A.		Crotech Instruments S.A.	
Designer		Drawn by	
Check by		Last Mod	
File		Main Scheet SchDoc	
Print Date		2014-09-15 15:08:10	
Sheet		2 of 8	
A3		A3	



Copyright Crotech Instruments SA 2014.


This documentation describes Open Hardware and is licensed under the CERN OHL v.1.1. You may redistribute and modify this documentation under the terms of the CERN OHL v.1.1. (<http://ohw.org/CERN/OHL>). This documentation is distributed WITHOUT ANY EXPRESS OR IMPLIED WARRANTY, INCLUDING OF MERCHANTABILITY, SATISFACTORY QUALITY AND FITNESS FOR A PARTICULAR PURPOSE. Please see the CERN OHL v.1.1 for applicable conditions.

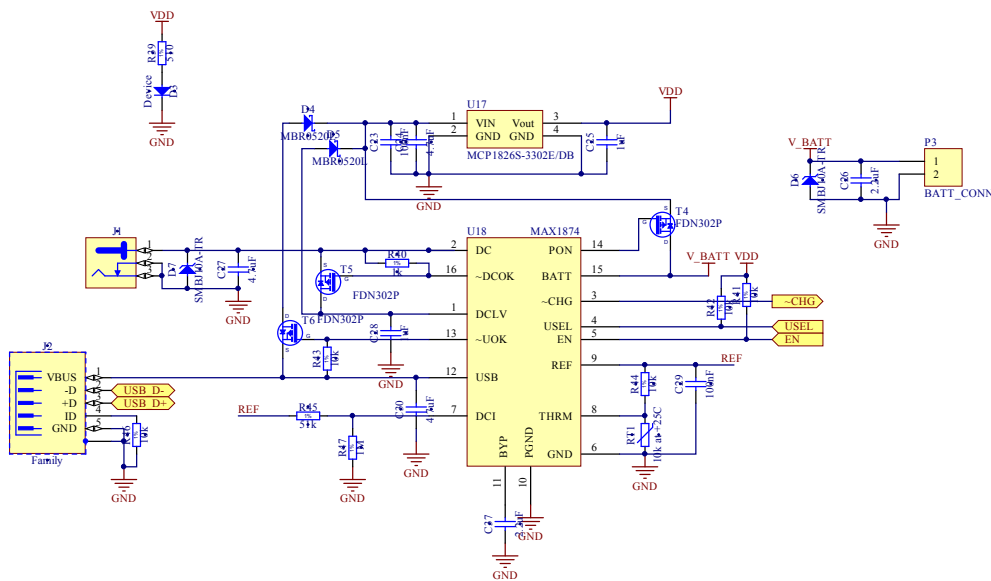
Project/Equipment		Sensorbox	
Document		MUX	
		Designer	
		Drawn by	
		Check by	
		Last Mod	2014-09-15
		File	MUX_SchDec
Print Date		2014-09-15 15:08:10	Sheet 4 of 8
Crotech Instruments S.A.			A3



Copyright Creotech Instruments SA 2014.


This documentation describes Open Hardware and is licensed under the CERN OHL v.1.1. You may redistribute and modify this documentation under the terms of the CERN OHL v.1.1. (<http://ohwr.org/CERNOHL/>). This documentation is distributed WITHOUT ANY EXPRESS OR IMPLIED WARRANTY, INCLUDING OF MERCHANTABILITY, SATISFACTORY QUALITY AND FITNESS FOR A PARTICULAR PURPOSE. Please see the CERN OHL v.1.1 for applicable conditions.

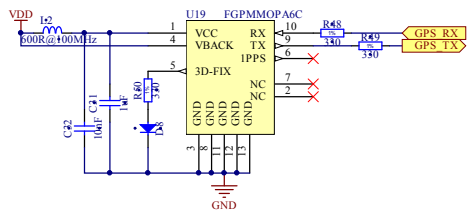
Project/Equipment		Sensorbox	
Document		RJ-50	
 CTI CREOTECH Instruments S.A.		Designer	
		Drawn by	
		Check by	
		Last Mod	2014-09-15
File		RJ-50 SchDec	
Print Date		2014-09-15 15:08:10	
Sheet		5 of 8	
		A3	
Creotech Instruments S.A.			



Copyright Creotech Instruments SA 2014.


This documentation describes Open Hardware and is licensed under the CERN OHL v.1.1. You may redistribute and modify this documentation under the terms of the CERN OHL v.1.1. (<http://ohwr.org/CERNOHL>). This documentation is distributed WITHOUT ANY EXPRESS OR IMPLIED WARRANTY, INCLUDING OF MERCHANTABILITY, SATISFACTORY QUALITY AND FITNESS FOR A PARTICULAR PURPOSE. Please see the CERN OHL v.1.1 for applicable conditions.

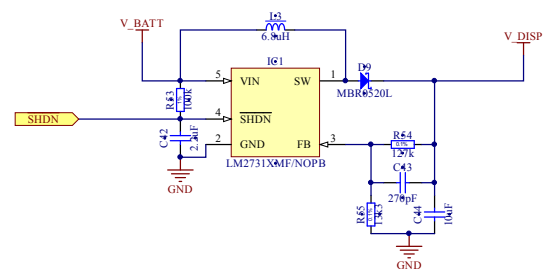
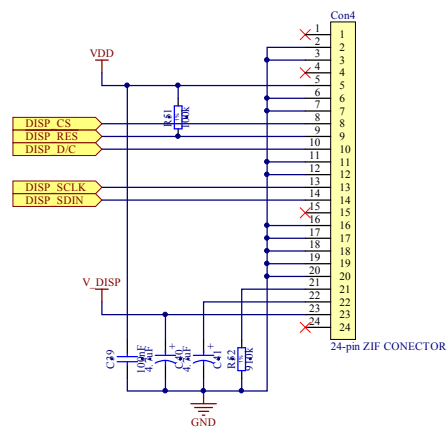
Project/Equipment		Sensorbox	
Document		Supply	
 creo TECH INSTRUMENTS S.A.		Designer	
		Drawn by	
		Check by	
		Last Mod.	2014-09-15
		File	Supply_SchDoc
Print Date		2014-09-15 15:08:10	Sheet 6 of 8
Creotech Instruments S.A.			<div> <div>A3</div> <div>8</div> </div>



Copyright Creotech Instruments SA 2014.



This documentation describes Open Hardware and is licensed under the CERN OHL v.1.1. You may redistribute and modify this documentation under the terms of the CERN OHL v.1.1. (<http://ohw.org/CERN/OHL>). This documentation is distributed WITHOUT ANY EXPRESS OR IMPLIED WARRANTY, INCLUDING OF MERCHANTABILITY, SATISFACTORY QUALITY AND FITNESS FOR A PARTICULAR PURPOSE. Please see the CERN OHL v.1.1 for applicable conditions.

Project/Equipment		Sensorbox	
Document		GPS	
 CTI creo TECH INSTRUMENTS S.A.		Designer	
		Drawn by	
		Check by	
		Last Mod.	2014-09-15
		File	GPS_SchDoc
Print Date		2014-09-15 15:08:10	Sheet 7 of 8
Creotech Instruments S.A.		Size	A3
		Rev	0



Copyright Creotech Instruments SA 2014.

This documentation describes Open Hardware and is licensed under the CERN OHL v.1.1. You may redistribute and modify this documentation under the terms of the CERN OHL v.1.1. (<http://ohwr.org/CERNOHL>). This documentation is distributed WITHOUT ANY EXPRESS OR IMPLIED WARRANTY, INCLUDING OF MERCHANTABILITY, SATISFACTORY QUALITY AND FITNESS FOR A PARTICULAR PURPOSE. Please see the CERN OHL v.1.1 for applicable conditions.

Project/Equipment		Sensorbox	
Document		Designer	
 CTI		Drawn by	
		Check by	
		Last Mod.	2014-09-15
		File	Display_SchDoc
 Cresco TECH instruments S.A.		Print Date	2014-09-15 15:08:11
		Sheet 8 of 8	
Cresco Instruments S.A.		A3	*