Issues

#	Project	Tracker	Status	Priority	Subject	Assignee	Updated
604	iPod Nano 6 Display Breakout	Task	Feedback	Normal	Remove the data/clk pulldowns	Andrew Kohlsmith	03/18/2015 08:46 PM
603	iPod Nano 6 Display Breakout	Task	New	Normal	use an LED driver for the backlight	Andrew Kohlsmith	03/18/2015 08:21 PM
602	iPod Nano 6 Display Breakout	Bug	New	Normal	boost converter won't boost high enough	Andrew Kohlsmith	03/18/2015 08:21 PM
601	iPod Nano 6 Display Breakout	Bug	Feedback	Normal	TLV61220 footprint wrong	Andrew Kohlsmith	03/18/2015 08:47 PM
600	iPod Nano 6 Display Breakout	Bug	Feedback	Normal	Internal short between LED+ and RST#	Andrew Kohlsmith	03/18/2015 05:42 PM
589	Model Rocket Logger/Locator	Task	New	Normal	v1 Component Value Changes	Andrew Kohlsmith	01/21/2015 09:11 AM
588	Model Rocket Logger/Locator	Bug	New	Normal	VBATT doesn't go to an analog input	Andrew Kohlsmith	01/21/2015 09:33 AM
587	Model Rocket Logger/Locator	Task	New	Normal	adjust footprint for MPU-9150	Andrew Kohlsmith	01/16/2015 01:25 PM
586	Model Rocket Logger/Locator	Task	New	Normal	small boost supply for LEDs/beeper	Andrew Kohlsmith	01/16/2015 12:34 PM
585	Model Rocket Logger/Locator	Feature	New	Normal	v2 hardware	Andrew Kohlsmith	01/16/2015 12:32 PM
576	BLE CAN Gateway	Task	New	Normal	clock driver required?	Andrew Kohlsmith	10/21/2014 05:58 PM
575	ESP8266 Breakout	Task	New	Normal	add microsd socket	Andrew Kohlsmith	10/18/2014 04:46 PM
574	ESP8266 Breakout	Task	New	Normal	add SPI flash	Andrew Kohlsmith	10/18/2014 04:42 PM
573	ESP8266 Breakout	Task	New	Normal	add SPI UART	Andrew Kohlsmith	10/18/2014 04:49 PM
571	iPhone 4 HSMC Interface	Bug	New	Normal	R7/C4 designators are switched	Andrew Kohlsmith	08/28/2014 02:03 PM
486	iPhone 4 HSMC Interface	Task	New	Normal	Determine correct connectors for screen	Andrew Kohlsmith	03/18/2015 12:32 PM
474	iPhone 4 HSMC Interface	Bug	New	Normal	silkscreen for J2/J3 should indicate what is being selected	Andrew Kohlsmith	03/04/2014 11:15 AM
473	iPhone 4 HSMC Interface	Bug	New	Normal	TPS62203 doesn't go up to 5V	Andrew Kohlsmith	03/04/2014 01:49 PM
471	iPod Nano 6 Display Breakout	Bug	Feedback	Normal	3.3VEN signal is active low... make it active high	Andrew Kohlsmith	03/18/2015 09:24 PM
469	iPod Nano 6 Display Breakout	Bug	Feedback	Normal	RST#, BL lines should have pulldown as appropriate	Andrew Kohlsmith	03/01/2014 10:07 PM
461	PICJUG	Task	New	Normal	Remove the AP7115		10/31/2013 01:32 PM
460	PICJUG	Task	New	Normal	Add level translator and run the PIC at VUSB (+5V) all the time		10/31/2013 01:30 PM
459	PICJUG	Task	New	Normal	FETs need to be swapped		10/31/2013 01:29 PM
458	PICJUG	Task	New	Normal	Schematic/layout updates for v1.1		10/31/2013 01:29 PM
443	PICJUG	Bug	New	Normal	can't get down to 1.8V due to frequency limit		10/31/2013 12:30 PM
442	PICJUG	Bug	New	Normal	low voltage variants will require external 3.3V regulator		10/01/2013 09:27 PM
440	PICJUG	Bug	New	Normal	LED current limit resistors		04/12/2014 12:21 AM
439	PICJUG	Bug	New	Low	verify USB footprint		10/01/2013 07:31 PM
438	PICJUG	Task	In Progress	Normal	verify BSS84 and BSS138 can be driven with 1.8V gate voltage	Andrew Kohlsmith	09/16/2013 11:03 AM