

Issues

#	Project	Tracker	Status	Priority	Subject	Assignee	Category	Due date
295	ALTERA SMB2 Repair	Rework	In Progress	Normal	Debug JTAG Stratix communication issue	tin		
1283	HP 3245A	Feature	New	Normal	Recalibrate unit after update to LTZ	tin		
1282	HP 3245A	Feature	New	Normal	Test calibration, save calibration RAM	tin		
1281	HP 3245A	Rework	New	Normal	Replace LM399 to LTZ1000	tin		
1270	HP 3245A	Feature	New	Normal	Replace capacitors, take more photos of internal parts for article	tin		11/25/2015
1265	HP 3245A	Feature	Resolved	Normal	Receive unit, initial inspection	tin		11/03/2015
1285	HP 3458A	Feature	In Progress	Normal	Measure stability per SN 18	tin		11/26/2015
1279	HP 3458A	Feature	New	Normal	Usage items	tin		
1271	HP 3458A	Feature	New	Normal	Install optics on external trigger on A6 PCBA	tin		
1258	HP 3458A	Feature	New	Normal	Adapter board for LMH6321 buffer	tin		
1257	HP 3458A	Feature	In Progress	Normal	Adapter boards for Intersil comparators and EL22xxCM	tin		
948	HP 4263B	Feature	New	Normal	Inputs protection curcuitry	tin		01/22/2014
946	HP 4263B	Feature	In Progress	Normal	Recover inputs schematics and power modules schematics	tin		03/02/2014
906	HP 4263B	Feature	In Progress	Normal	Review and teardown article	tin		01/18/2014
1086	KX	Inventory	New	Normal	Film SMD capacitor LDECB3100JA0N00 0.1uF 50VDC 1210	tin		
1078	KX	Feature	In Progress	Normal	PCB for low-thermal shorting plug	tin		06/29/2014
1068	KX	Feature	In Progress	Normal	Wire-wound precision resistors samples	tin		
1067	KX	Support	New	Normal	References / 3rd-party resources	tin		
1014	KX	Support	In Progress	Low	Components supply for project	tin		
971	KX	Feature	New	Normal	Open-hardware transition	tin		02/23/2014
952	KX	Feature	New	Normal	Define spec for project	tin		02/01/2014
950	KX	Inventory	Resolved	Normal	GU256X64-355 display	tin		
949	KX	Feature	In Progress	Normal	Front panel design	tin		02/09/2014
937	KX	Inventory	In Progress	Normal	LT1097S8	tin		
883	KX	Support	In Progress	Normal	Keithley 2001 ADC model, Multisim 12 project	tin		01/31/2014
1280	KX-A	Feature	New	Normal	2A current amp	tin		
1191	KX-DAC	Feature	In Progress	Normal	Schematics design	tin		05/03/2015
1165	KX-H : Low-noise amp	Feature	New	Normal	PCB layout for amp module KX-H	tin		11/09/2014
1164	KX-H : Low-noise amp	Feature	In Progress	Normal	Schematics release for modular prototype	tin		10/31/2014
1132	KX-H : Low-noise amp	Feature	New	Low	Collect existing solutions and applications.	tin		
1196	Keithley 2001 repair	Feature	New	Normal	Analog interface protocol	tin		
853	Keithley 2001 repair	Support	Feedback	Normal	Бюджет проекта	tin		
1314	Keithley 2002	Rework	Resolved	Normal	Repair unit 2	tin		03/25/2016
1296	Keithley 2002	Feature	Resolved	Normal	Test with different mains	tin		
972	Keithley 2002	Feature	In Progress	Normal	Thermal photos for K2002	tin		02/23/2014
966	Keithley 2002	Support	Resolved	Normal	Схема платы A/D (Keithley 2002-xxx-01x)	tin		03/01/2014
965	Keithley 2002	Support	New	Normal	Восстановить схему для ремонта и отладки Keithley 2002	tin		06/30/2014
964	Keithley 2002	Support	New	Normal	SCH Схема аналоговой платы (Keithley 2002-xxx-04x)	tin		06/30/2014
963	Keithley 2002	Feature	New	Normal	Calibration constants for K2002	tin		02/23/2014
901	Keithley 2002	Support	In Progress	Normal	Collect photos of 2002 internals	tin		
1169	Keithley 2510	Feature	Suspended	Normal	X-K2510RH - resistor heater adapter design	tin		
781	Nikkor lens repair	Bug	New	Normal	SWM AF mechanism have issues when focusing	tin		
1079	Nikon DSLR	Feature	New	Normal	D800 external power hack / ID workaround	tin		
1302	R&E	Feature	New	Normal	Wolf resistors	tin		
1117	R&E	Feature	New	Normal	Article about measuring low capacitance with DMM	tin		05/25/2014
1075	R&E	Feature	In Progress	Normal	Cadence tutorial feedback & review	tin		
1013	R&E	Support	New	Normal	Заказать плату	tin		
1012	R&E	Support	Resolved	Normal	Заказать компоненты	tin		
1011	R&E	Support	In Progress	Normal	Добавить модели для Solidworks	tin		
1010	R&E	Support	Resolved	Normal	Aquired ERS A I-CON1 soldering station	tin		03/20/2014
993	R&E	Support	In Progress	Normal	Cadence tutorial for Orcad (Component management)	tin		
954	R&E	Feature	In Progress	Normal	Resistors test	tin		02/28/2014
1177	REF-R	Feature	In Progress	Normal	2 x VREFs sale	tin		02/23/2015
1128	REF-R	Feature	New	Normal	Order PCBs for VREF B01 module , VREF RATIO, Shorting plug	tin		06/28/2014
1024	REF-R	Support	In Progress	Normal	Module tracklog	tin		
1022	REF-R	Bug	In Progress	Normal	VREF Board A01 errata	tin		04/05/2014
1018	REF-R	Support	In Progress	Normal	Community feedback / units allocation	tin		
970	REF-R	Feature	New	Normal	Battery power option for references	tin		
1111	Raspberry Pi	Feature	New	Low	XMP parser / information tool	tin		05/25/2014
1107	Raspberry Pi	Feature	New	Low	Add multiple module support on single RPI bus	tin		05/24/2014
1104	TC-M	Feature	New	Normal	Bought components supply	tin		
1155	Tektronix TDS/CSA7000 (CSA7404)	Feature	In Progress	Normal	DSA71604 option	tin		09/05/2014
1103	Tektronix TDS/CSA7000 (CSA7404)	Feature	Resolved	Normal	Dead again, software hangs during bootup - fixed with new DS1245YP	tin		
969	Tektronix TDS/CSA7000 (CSA7404)	Bug	New	Low	Check write-protection switch mode	tin		
959	Tektronix TDS/CSA7000 (CSA7404)	Feature	Resolved	Normal	TCA-1MEG review	tin		02/16/2014
892	Tektronix TDS/CSA7000 (CSA7404)	Feature	New	Normal	Clean and repair P6205 probe	tin		
1175	Tektronix TLA714	Support	In Progress	Normal	Декодирование данных I2C с помощью TLA714	tin		01/31/2015
981	Tektronix TLA714	Feature	Resolved	Normal	SPI Decode support library	tin		03/22/2014
980	Tektronix TLA714	Feature	In Progress	Normal	I2C decode support library	tin		03/15/2014

#	Project	Tracker	Status	Priority	Subject	Assignee	Category	Due date
979	Tektronix TLA714	Feature	In Progress	Normal	Report issue regarding TLA Application under Winx64	tin		03/10/2014
747	Tektronix TLA714	Feature	New	Normal	Mictor-2.54mm adapter board - LA-TP Board REV 01 www.sar-systems.com	tin		04/09/2013
1217	_dev.xdevs.com	Support	Planning	Normal	Update header and footer on redmine to match django site.	tin		07/26/2015
1077	_dev.xdevs.com	Feature	Resolved	High	Page style issues for dev.xdevs.com	tin		04/27/2014
1063	_dev.xdevs.com	Feature	Planning	Normal	Project index	tin		11/30/2015
1007	_dev.xdevs.com	Bug	Planning	Normal	Contacts plugin cause Internal error	tin		
1002	_dev.xdevs.com	Feature	In Progress	Normal	Port articles to django site	tin		03/16/2014
899	_dev.xdevs.com	Support	In Progress	Normal	Отзывы и замечания по новому UI redmine?	tin		
877	_dev.xdevs.com	Feature	Planning	Normal	Implement documetation portal	tin		
822	_dev.xdevs.com	Feature	New	Normal	Don't send suspended issues by email notifications	tin		
671	_dev.xdevs.com	Feature	Planning	Normal	Add RhodeCode to dev.xdevs.com	tin		
655	_dev.xdevs.com	Feature	New	Normal	Separate theme/style to separate dedicated xdevs-blue theme module	tin		01/02/2013
337	_dev.xdevs.com	Feature	Planning	Normal	Reformat issue view for easier usage. Slim design	tin		
336	_dev.xdevs.com	Feature	New	Normal	autoupdate SCM in redmine for autotrack issues	tin		
1288	content_mgmt	Feature	Feedback	Normal	TI ADS1262 EVM article series review	tin	Article	01/18/2016
1264	content_mgmt	Feature	New	Normal	Style improvements for articles	tin	Article	
1224	content_mgmt	Feature	In Progress	Normal	Translate articles to both languages	tin	Article	08/24/2015
1203	content_mgmt	Feature	In Progress	Normal	Taking proper photographs of electronic hardware and PCBAs	tin	Article	
1202	content_mgmt	Feature	Resolved	Normal	HP 11177B - Calibration module from HP 3455A	tin	Article	
1199	content_mgmt	Feature	Planning	Normal	Second life for dead VGA cards - using as high-power power supply	tin	Article	
903	content_mgmt	Support	Planning	Normal	Write tutorial about using redmine for projects	tin	Documentation	01/31/2014
900	content_mgmt	Feature	New	Low	Add interactive plugin for common electronics calculations	tin		05/31/2014
234	content_mgmt	Support	In Progress	Normal	Prepare and release xDevs.com coding standard	tin	Documentation	01/11/2012
122	content_mgmt	Feature	In Progress	Normal	Make article-review about voltage references.	tin		