

Keithley 2002 - Support #966

Support # 965 (New): Восстановить схему для ремонта и отладки Keithley 2002

Схема платы A/D (Keithley 2002-xxx-01x)

02/13/2014 04:55 PM - tin

Status:	Resolved	Start date:	02/17/2014
Priority:	Normal	Due date:	03/01/2014
Assignee:	tin	% Done:	100%
Category:		Estimated time:	16.00 hours
Target version:	#1		
Description			
Recover schematics and delta against Keithley 2001 ADC			

Associated revisions

Revision 10:e4db72e286a8 - 02/23/2014 06:38 PM - Ilya Tsemenko

Started schematics, ID #966 @1h

Revision 11:1552abba660d - 02/23/2014 06:45 PM - Ilya Tsemenko

Added BI resistor datasheet ID #966 @1h done

Revision 12:da39c770dc7f - 02/24/2014 02:21 AM - Ilya Tsemenko

Schematics for ADC in progress, ID #966 @4h

Revision 13:e177941f8ba3 - 02/24/2014 11:15 PM - Ilya Tsemenko

Schematics for ADC in progress, ID #966 @2h

Revision 15:d0bc60046e28 - 02/28/2014 03:01 AM - Ilya Tsemenko

Keithley 2002 schematics for ADC board complete ID #966 @6h done

Revision 22:cd87bd83facb - 07/23/2014 12:27 AM - Ilya Tsemenko

Fixed C832 and C833 in DSN ID #966 @1h

History

#1 - 02/13/2014 04:57 PM - tin

- Parent task set to #965

#2 - 02/17/2014 12:34 PM - tin

- Due date changed from 02/28/2014 to 03/01/2014

- Status changed from New to In Progress

- Start date changed from 02/20/2014 to 02/17/2014

#3 - 02/23/2014 06:52 PM - tin

- Estimated time set to 16.00 h

#4 - 02/24/2014 02:27 AM - tin

- File k2002.pdf added

Added some digital, dummy components, CPLD component dummy

#5 - 02/24/2014 11:20 PM - tin

- File k2002_2.pdf added

Schematics update

#6 - 02/28/2014 03:07 AM - tin

- Status changed from In Progress to Resolved

- % Done changed from 0 to 100

May contain mistakes

[PDF](#)

[PNG](#)

Files

k2002.pdf	180 KB	02/24/2014	tin
k2002_2.pdf	188 KB	02/24/2014	tin