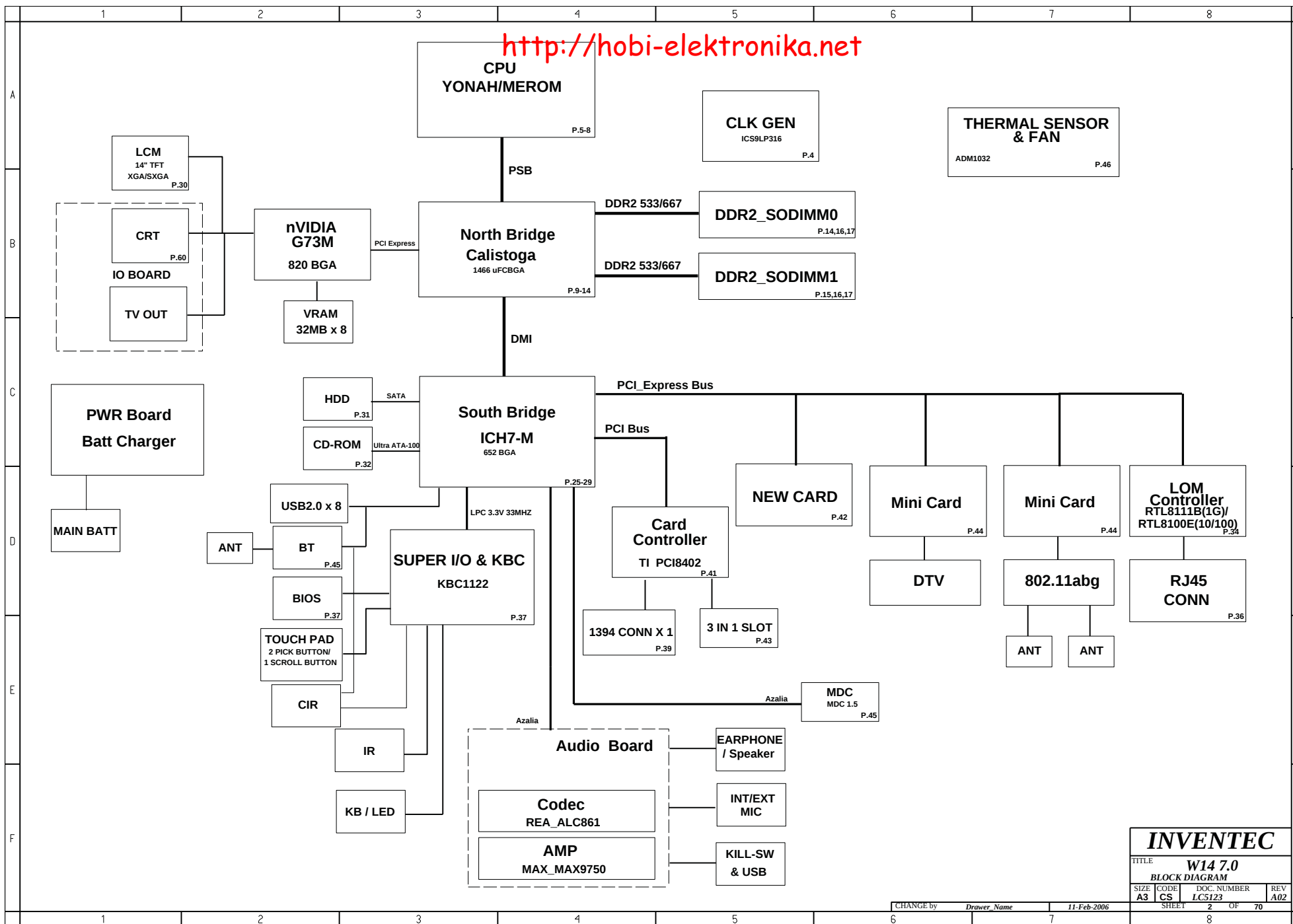
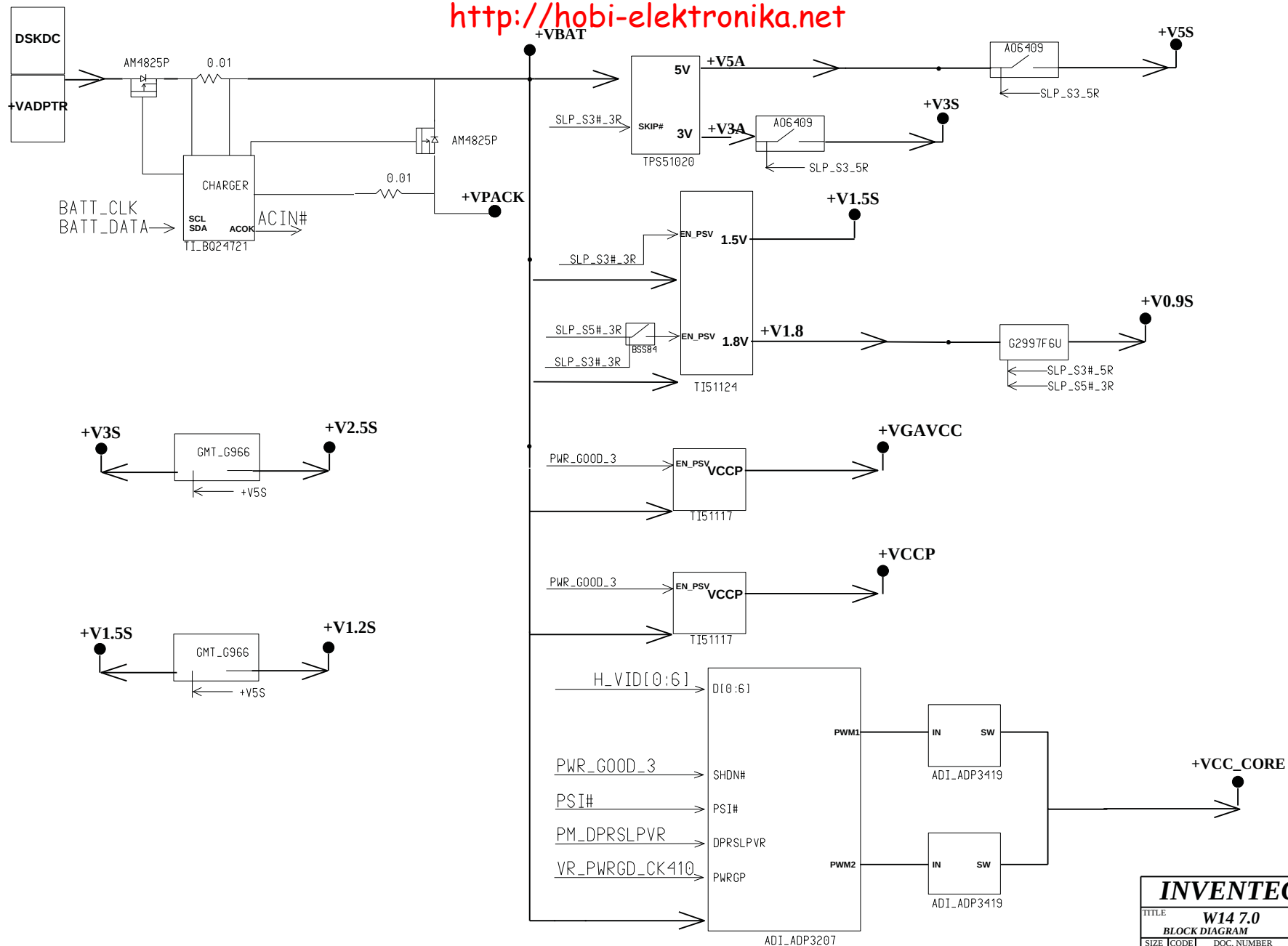


<http://hobi-elektronika.net>



INVENTEC			
TITLE W14 7.0			
BLOCK DIAGRAM			
SIZE A3	CODE CS	DOC. NUMBER LC5123	REV A02
CHANGE by		Drawer Name	11-Feb-2006
SHEET		2	OF 70

<http://hobi-elektronika.net>

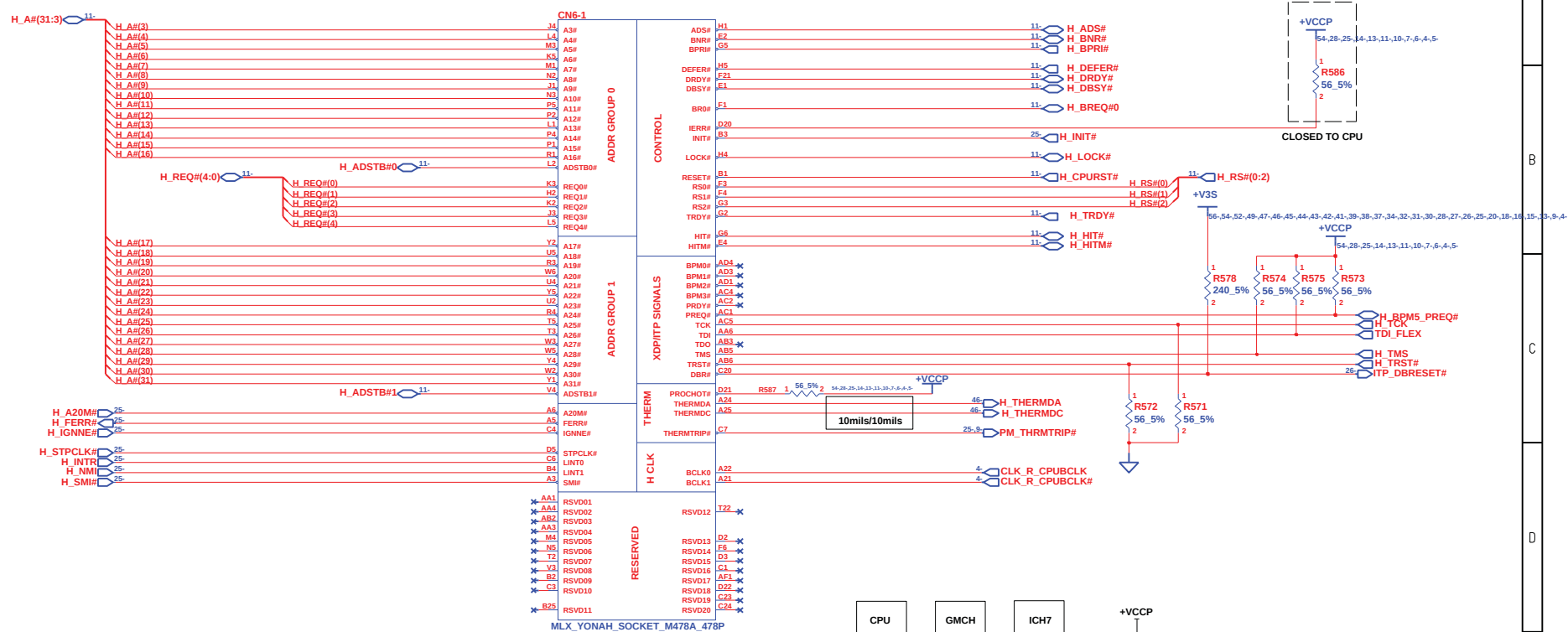


INVENTEC			
TITLE			
W14 7.0			
BLOCK DIAGRAM			
SIZE	CODE	DOC. NUMBER	REV
A3	CS	LC5123	A02

CHANGE by *Drawer Name* 11-Feb-2006

SHEET 3 OF 70

<http://hobi-elektronika.net>



PM_THRMTRIP# should be without T at CPU

INVENTEC

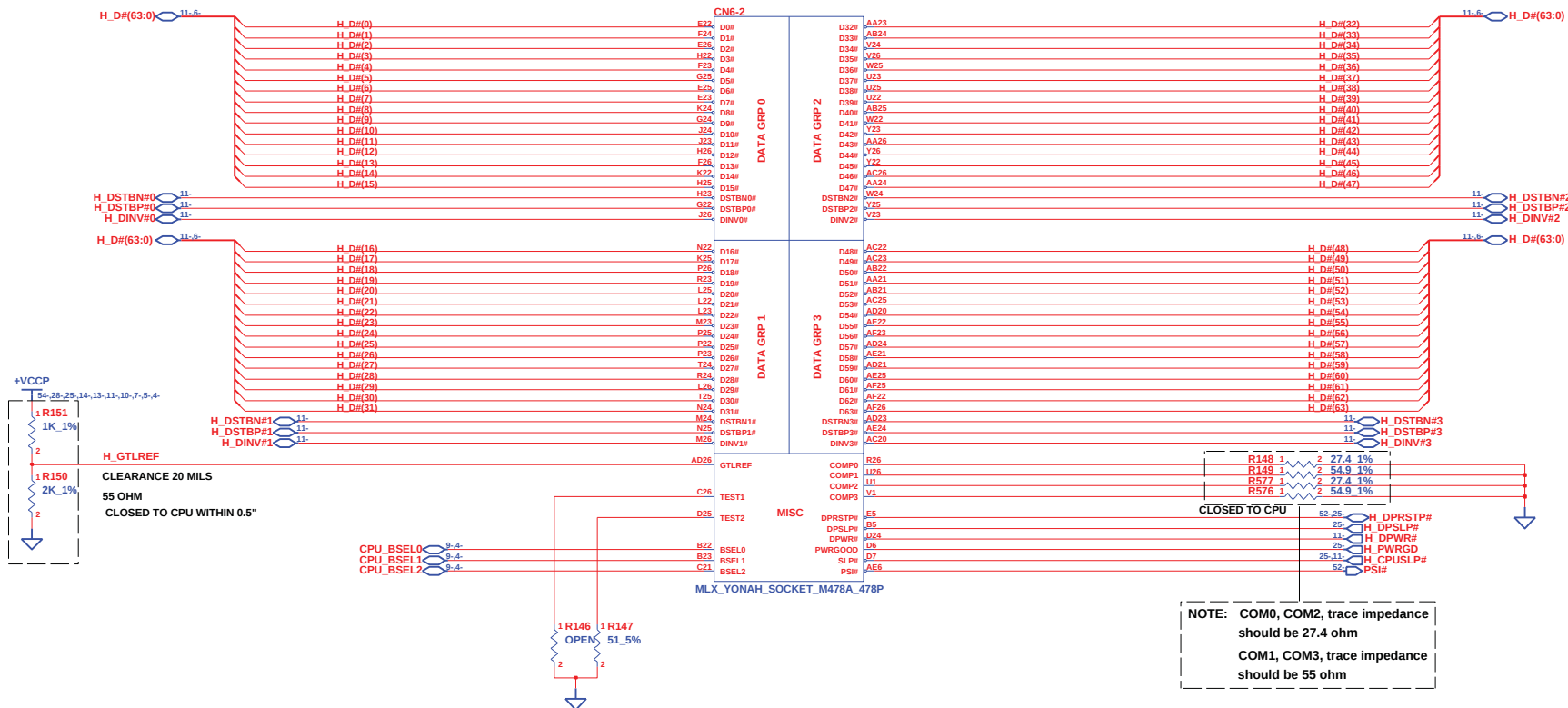
TITLE
W14 7.0
YONAH -1

SIZE	CODE	DOC. NUMBER	REV
A3	CS	LC5123	A02

CHANGE by *Drawn Name* 11-Feb-2006

SHEET 5 OF 70

<http://hobi-elektronika.net>



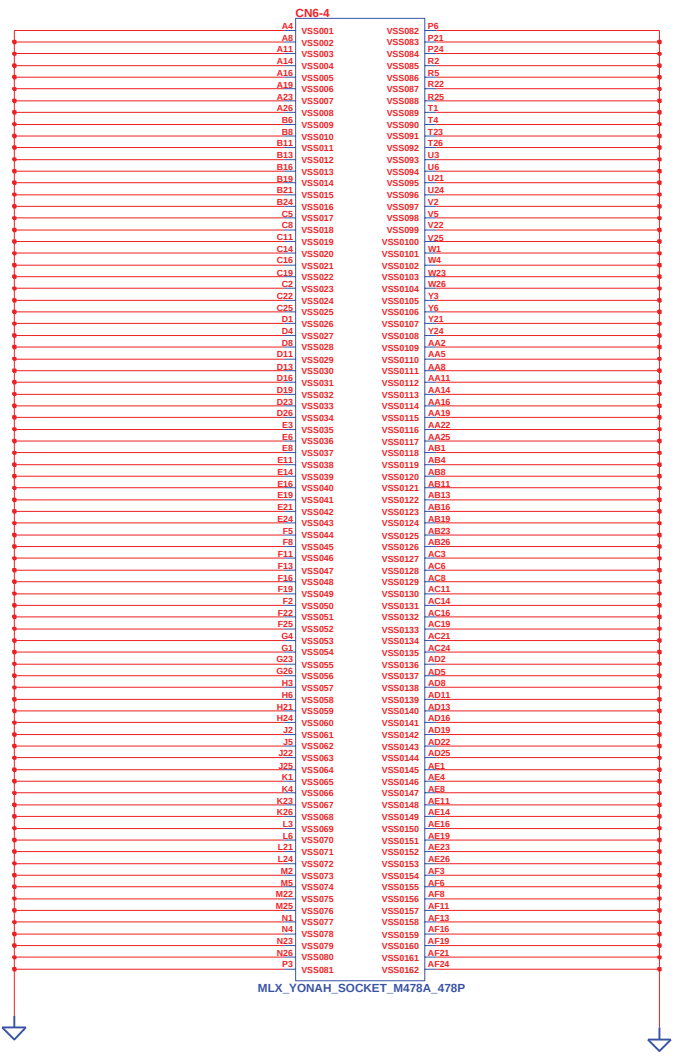
INVENTEC

TITLE			
W14 7.0			
YONAH-2			
SIZE	CODE	DOC. NUMBER	REV
A3	CS	LC5123	A02

CHANGE by *Drawer Name* 11-Feb-2006

SHEET 6 OF 70

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INVENTEC

TITLE
W14 7.0
YONAH-4

SIZE A3	CODE CS	DOC. NUMBER LC5123	REV A02
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CHANGE by *Drawn Name* 11-Feb-2006

SHEET 8 OF 70

A

B

C

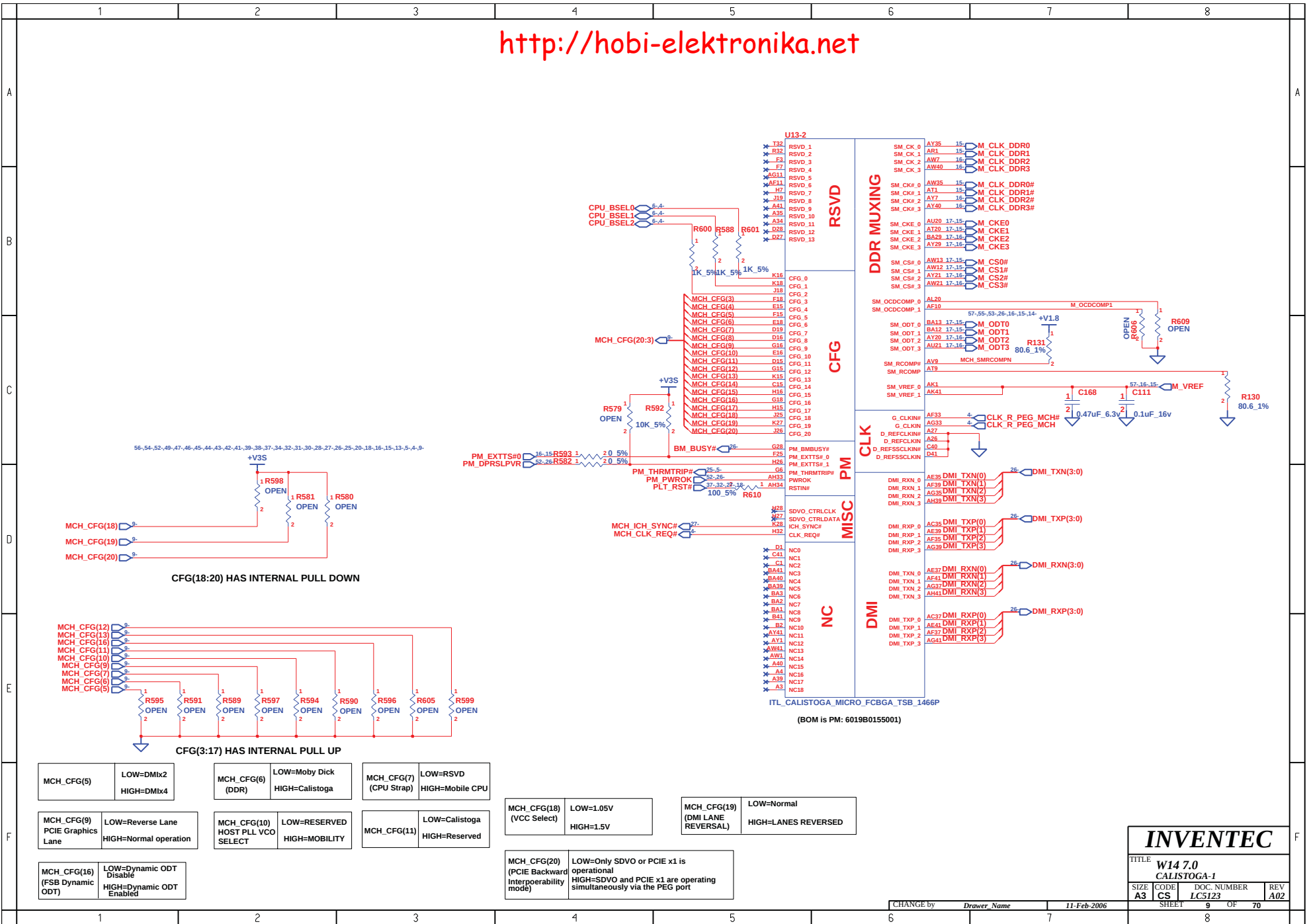
D

E

F

A

F



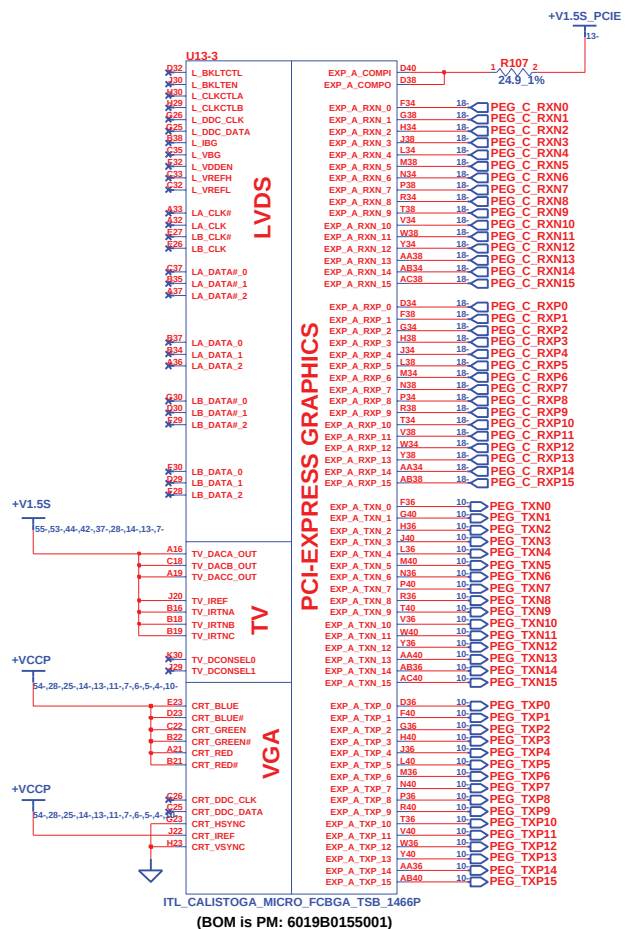
INVENTEC

TITLE			
W14 7.0 CALISTOGA-1			
SIZE	CODE	DOC. NUMBER	REV
A3	CS	LC5123	A02

CHANGE by *Drawer Name* 11-Feb-2006

SHEET 9 OF 70

<http://hobi-elektronika.net>



PEG_TXP0	10-	C131	1	2	0.1uF_16v	18-	PEG_C_TXP0
PEG_TXN0	10-	C130	1	2	0.1uF_16v	18-	PEG_C_TXN0
PEG_TXP1	10-	C184	1	2	0.1uF_16v	18-	PEG_C_TXP1
PEG_TXN1	10-	C183	1	2	0.1uF_16v	18-	PEG_C_TXN1
PEG_TXP2	10-	C129	1	2	0.1uF_16v	18-	PEG_C_TXP2
PEG_TXN2	10-	C128	1	2	0.1uF_16v	18-	PEG_C_TXN2
PEG_TXP3	10-	C182	1	2	0.1uF_16v	18-	PEG_C_TXP3
PEG_TXN3	10-	C181	1	2	0.1uF_16v	18-	PEG_C_TXN3
PEG_TXP4	10-	C127	1	2	0.1uF_16v	18-	PEG_C_TXP4
PEG_TXN4	10-	C126	1	2	0.1uF_16v	18-	PEG_C_TXN4
PEG_TXP5	10-	C180	1	2	0.1uF_16v	18-	PEG_C_TXP5
PEG_TXN5	10-	C179	1	2	0.1uF_16v	18-	PEG_C_TXN5
PEG_TXP6	10-	C125	1	2	0.1uF_16v	18-	PEG_C_TXP6
PEG_TXN6	10-	C124	1	2	0.1uF_16v	18-	PEG_C_TXN6
PEG_TXP7	10-	C178	1	2	0.1uF_16v	18-	PEG_C_TXP7
PEG_TXN7	10-	C177	1	2	0.1uF_16v	18-	PEG_C_TXN7
PEG_TXP8	10-	C123	1	2	0.1uF_16v	18-	PEG_C_TXP8
PEG_TXN8	10-	C122	1	2	0.1uF_16v	18-	PEG_C_TXN8
PEG_TXP9	10-	C176	1	2	0.1uF_16v	18-	PEG_C_TXP9
PEG_TXN9	10-	C175	1	2	0.1uF_16v	18-	PEG_C_TXN9
PEG_TXP10	10-	C121	1	2	0.1uF_16v	18-	PEG_C_TXP10
PEG_TXN10	10-	C120	1	2	0.1uF_16v	18-	PEG_C_TXN10
PEG_TXP11	10-	C174	1	2	0.1uF_16v	18-	PEG_C_TXP11
PEG_TXN11	10-	C173	1	2	0.1uF_16v	18-	PEG_C_TXN11
PEG_TXP12	10-	C119	1	2	0.1uF_16v	18-	PEG_C_TXP12
PEG_TXN12	10-	C118	1	2	0.1uF_16v	18-	PEG_C_TXN12
PEG_TXP13	10-	C172	1	2	0.1uF_16v	18-	PEG_C_TXP13
PEG_TXN13	10-	C171	1	2	0.1uF_16v	18-	PEG_C_TXN13
PEG_TXP14	10-	C117	1	2	0.1uF_16v	18-	PEG_C_TXP14
PEG_TXN14	10-	C116	1	2	0.1uF_16v	18-	PEG_C_TXN14
PEG_TXP15	10-	C170	1	2	0.1uF_16v	18-	PEG_C_TXP15
PEG_TXN15	10-	C169	1	2	0.1uF_16v	18-	PEG_C_TXN15

Place to near NB

INVENTEC

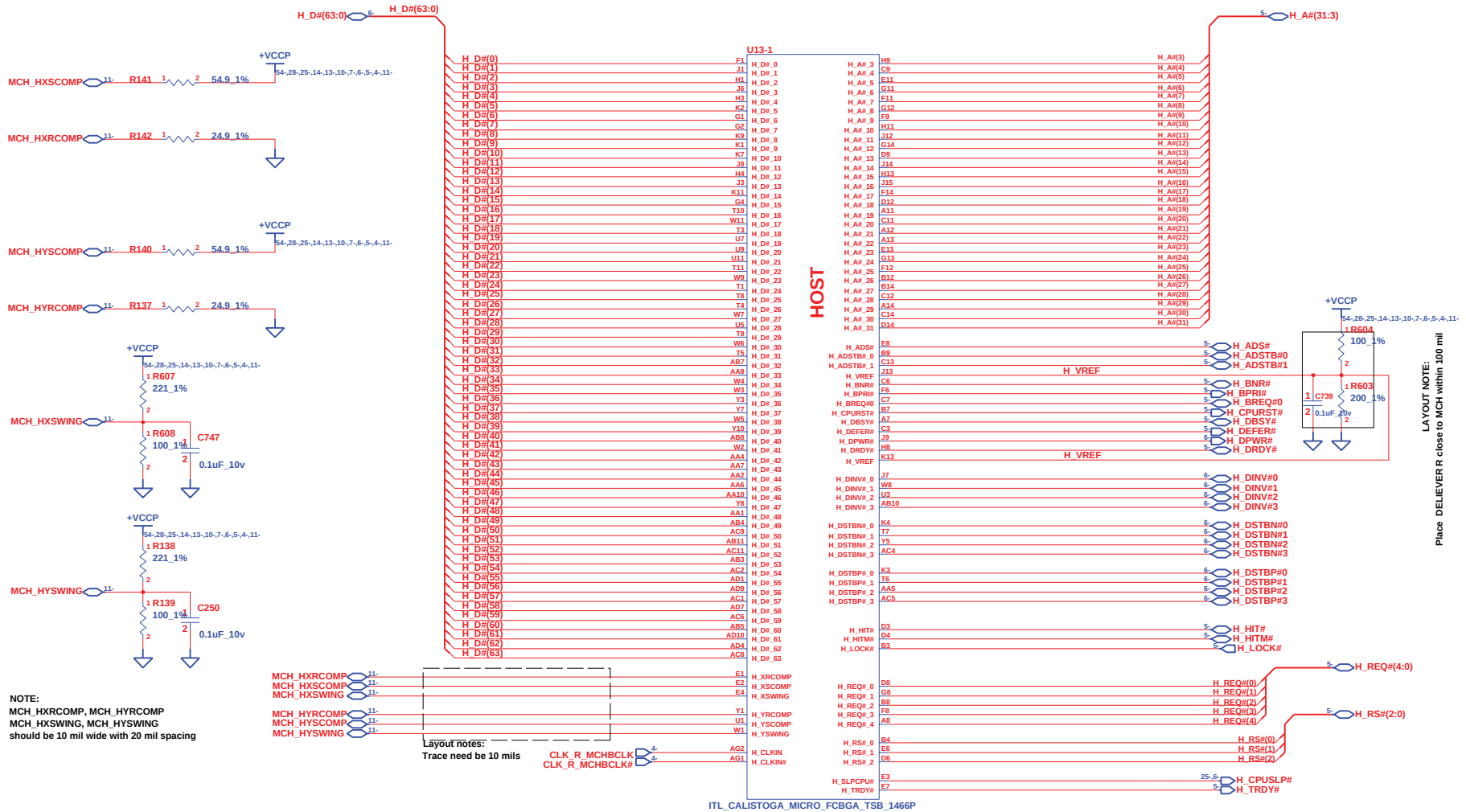
TITLE
W14 7.0
CALISTOGA-2

SIZE A3	CODE CS	DOC. NUMBER LC5123	REV A02
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CHANGE by *Drawn Name* 18-Feb-2006

SHEET 10 OF 70

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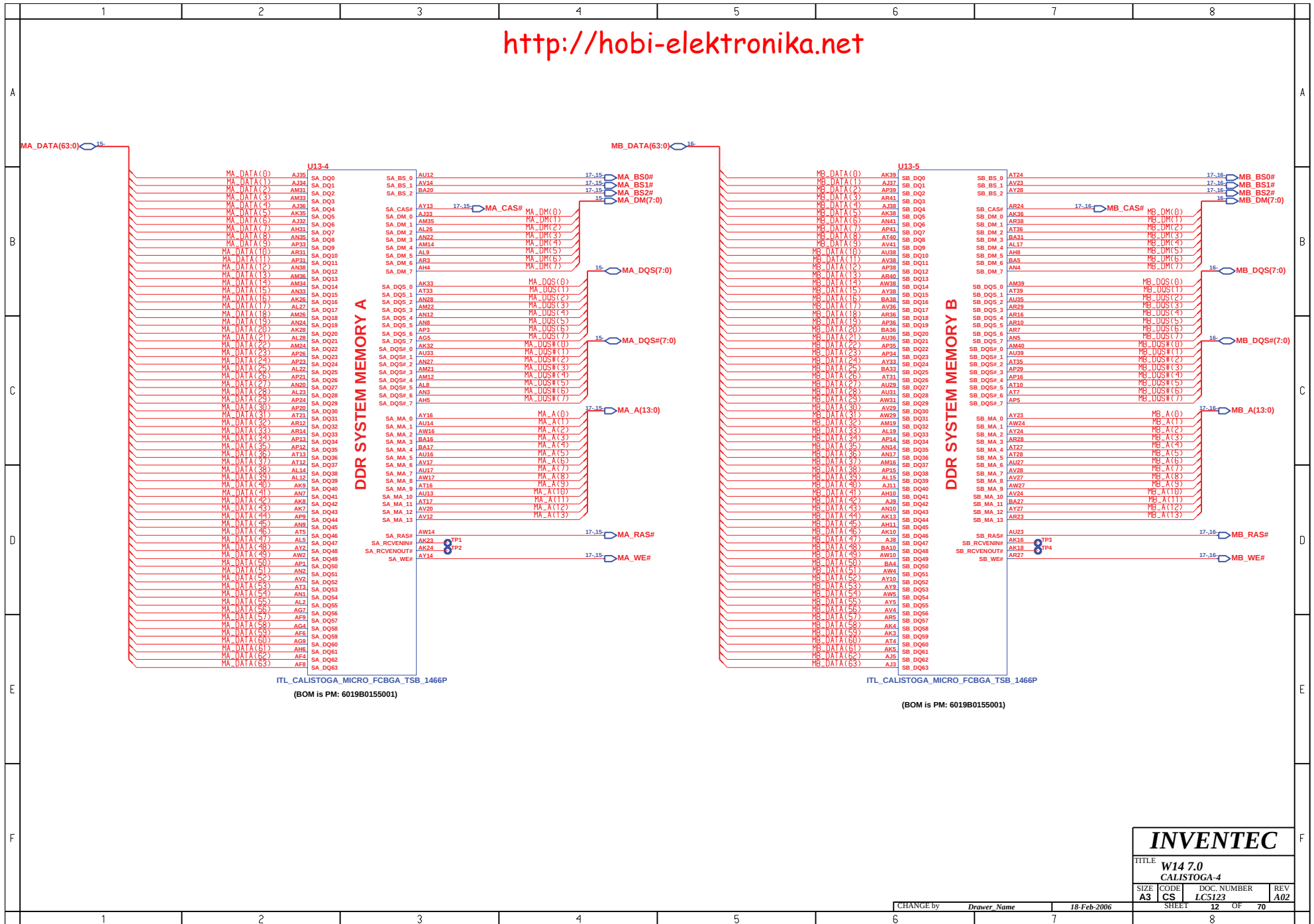
INVENTEC

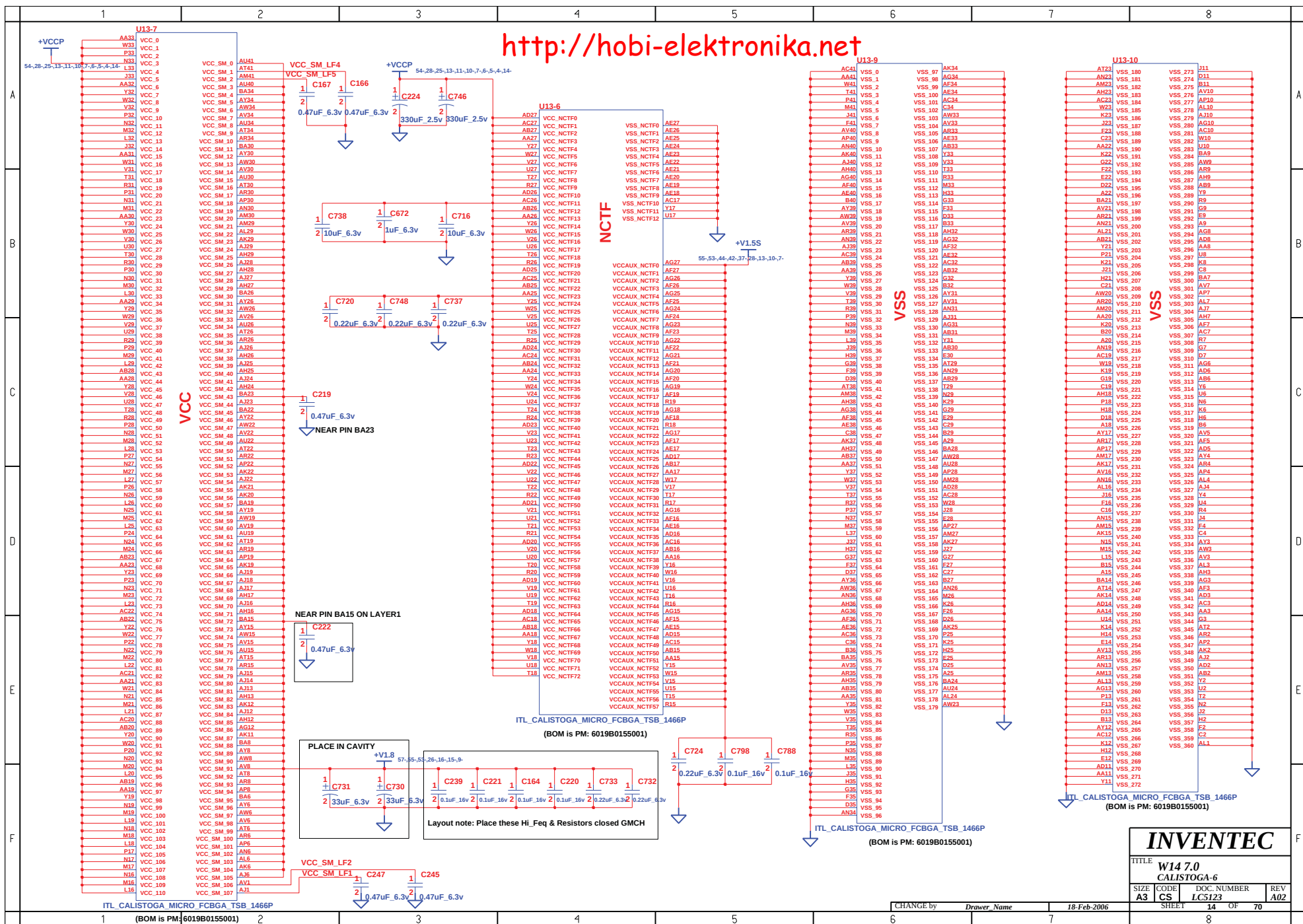
TITLE			
W14 7.0 CALISTOGA-3			
SIZE	CODE	DOC. NUMBER	REV
A3	CS	LC5123	A02

CHANGE by *Drawer Name* 18-Feb-2006

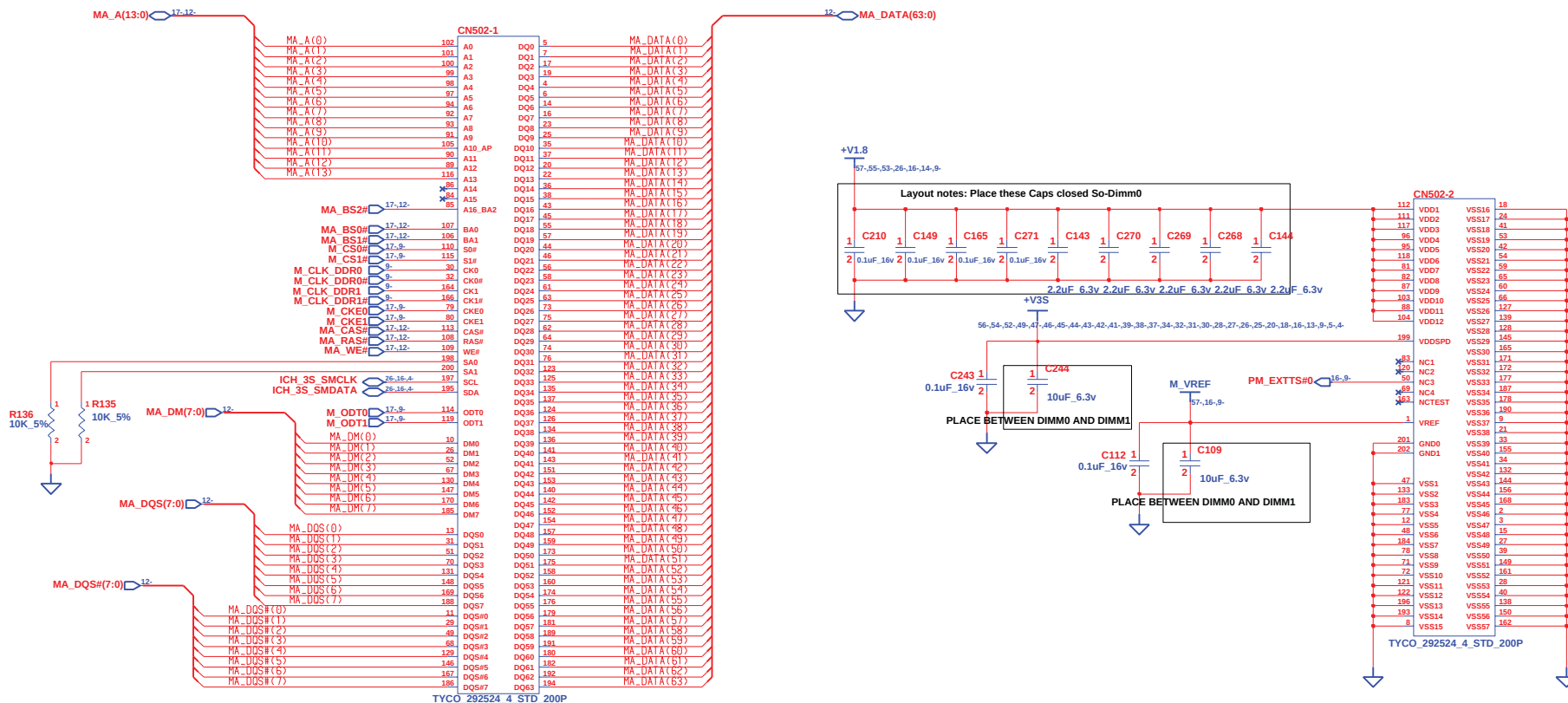
SHEET 11 OF 70

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DDR2 SODIMM0

INVENTEC

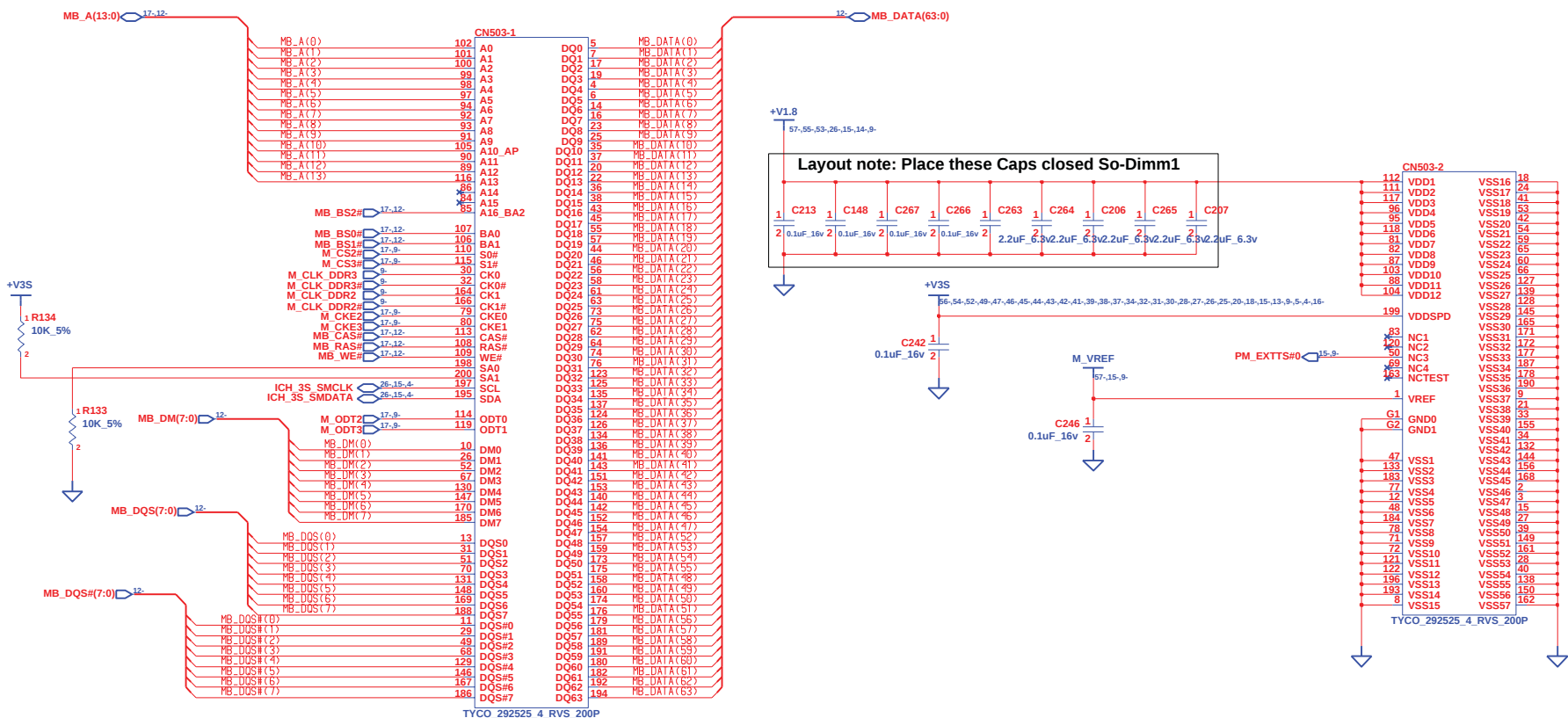
TITLE
W14 7.0
DDR2-SODIMM-0

SIZE	CODE	DOC. NUMBER	REV
A3	CS	LC5123	A02

CHANGE by *Drawn Name* 11-Feb-2006

SHEET 15 OF 70

<http://hobi-elektronika.net>



DDR2 SODIMM1

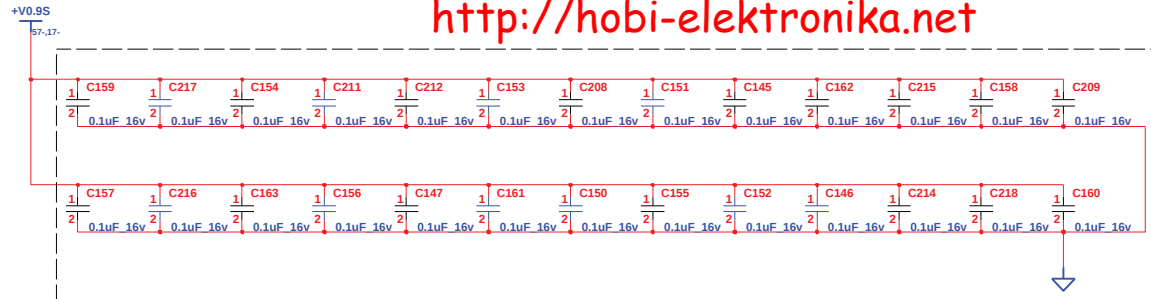
INVENTEC

TITLE			
W14 7.0			
DDR2-SODIMM-1			
SIZE	CODE	DOC. NUMBER	REV
A3	CS	LC5123	A02

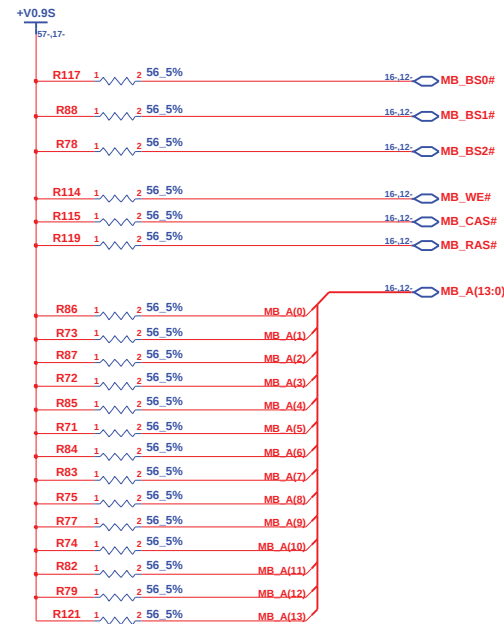
CHANGE by *Drawn Name* 11-Feb-2006

SHEET 16 OF 70

<http://hobi-elektronika.net>



LAYOUT NOTES : PLACE ONE CAP CLOSE TO EVERY 2 PULL UP RESISTOR TERMINATED TO +V0.9S

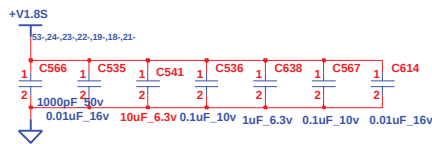
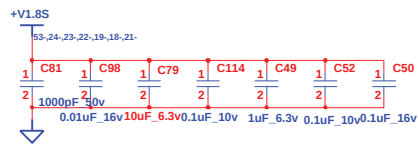
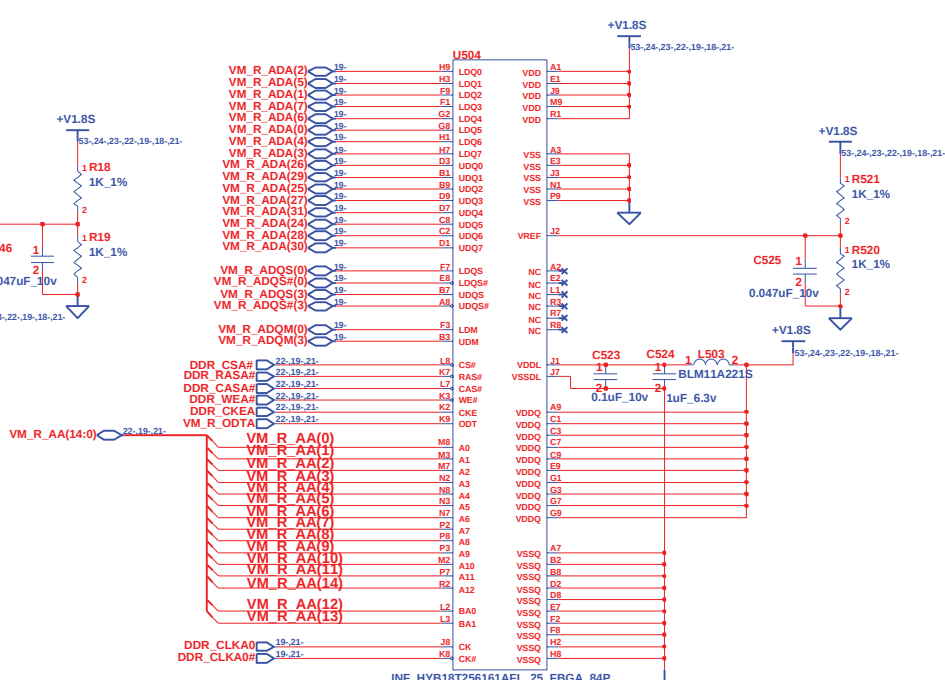
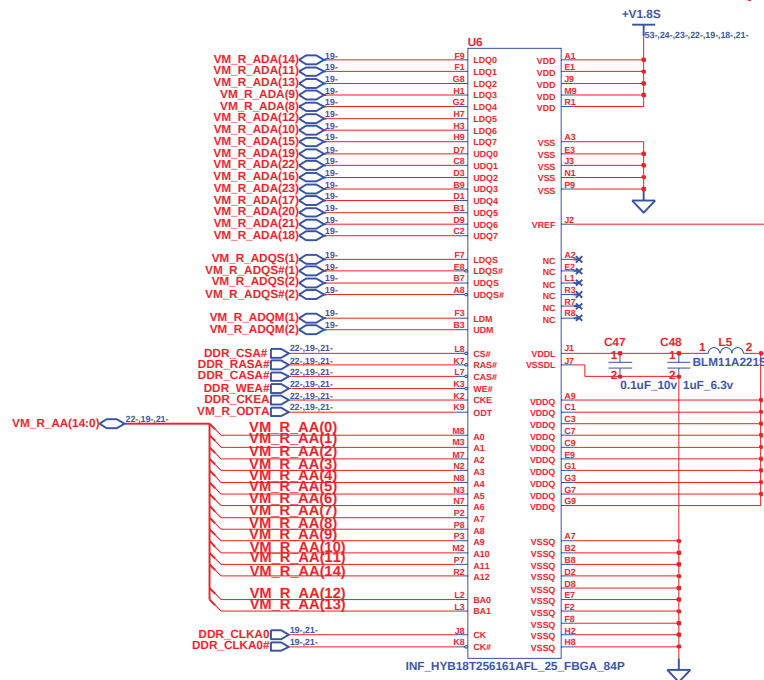


INVENTEC

TITLE			
W14 7.0			
DDR-DAMPING			
SIZE	CODE	DOC. NUMBER	REV
A3	CS	LC5123	A02
SHEET		OF	70
17		8	

CHANGE by *Drawer Name* 11-Feb-2006

<http://hobi-elektronika.net>



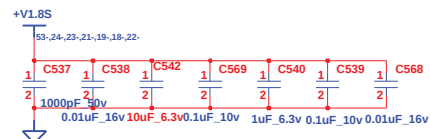
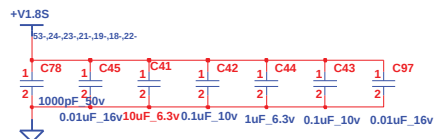
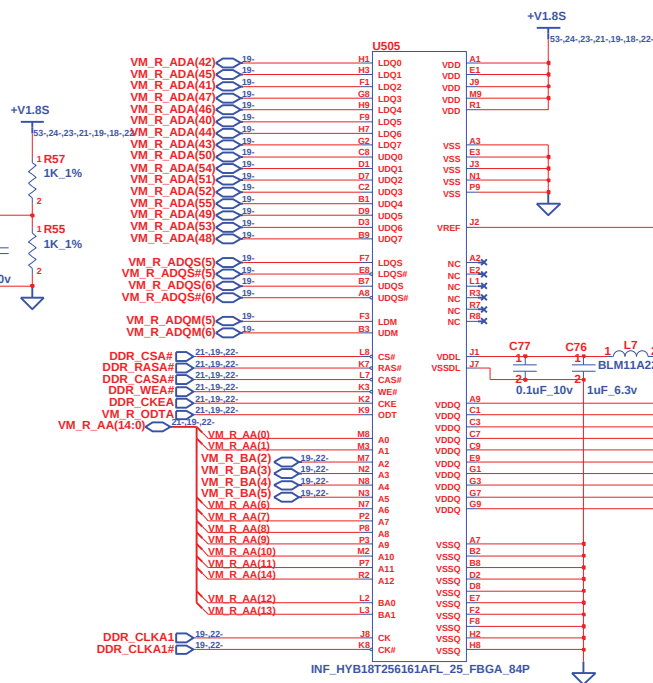
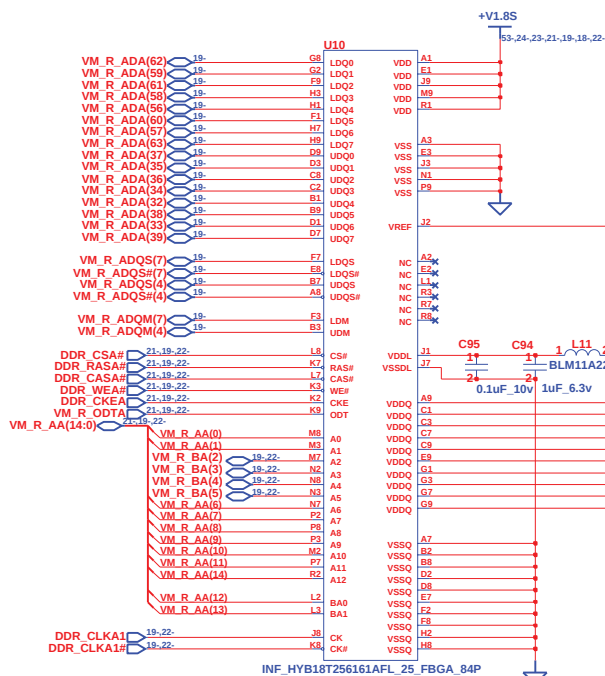
INVENTEC

TITLE			
W14 7.0			
VRAM-1			
SIZE	CODE	DOC. NUMBER	REV
A3	CS	LC5123	A02

CHANGE by *Drawn Name* 11-Feb-2006

SHEET 21 OF 70

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INVENTEC

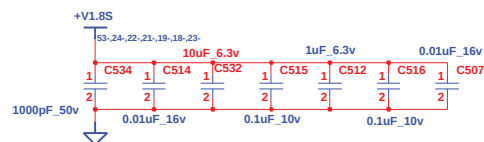
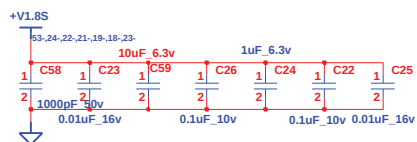
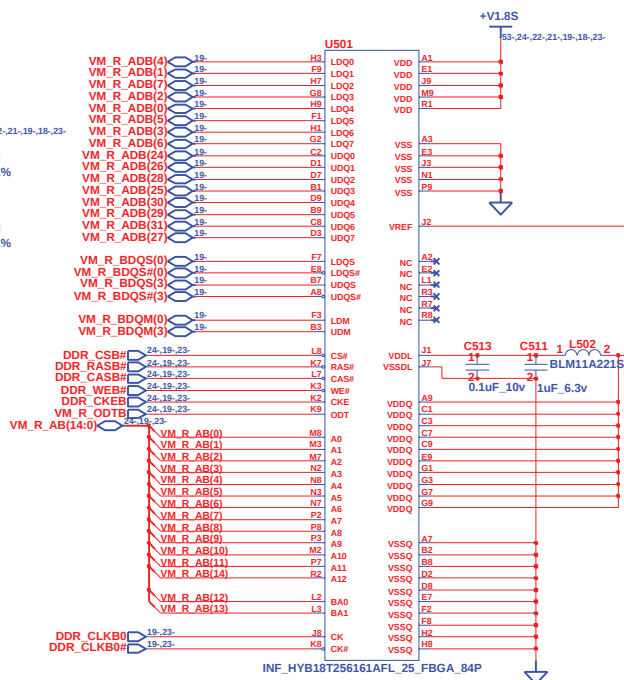
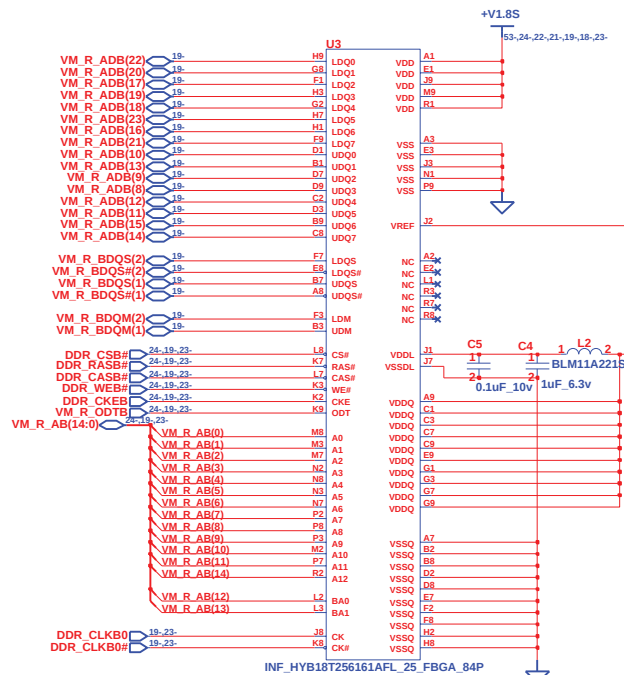
TITLE
W14 7.0
VRAM-2

SIZE	CODE	DOC. NUMBER	REV
A3	CS	LC5123	A02

CHANGE by *Drawer Name* 11-Feb-2006

SHEET 22 OF 70

<http://hobi-elektronika.net>



G72M/G72MV ARE OPEN

INVENTEC

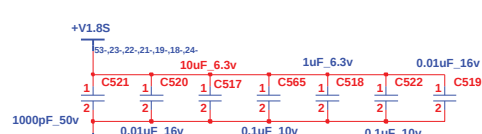
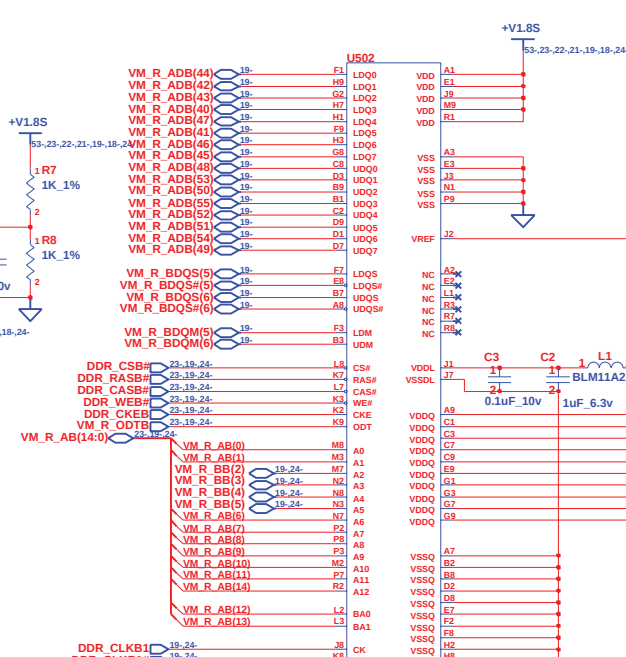
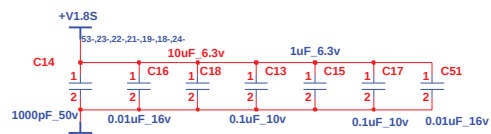
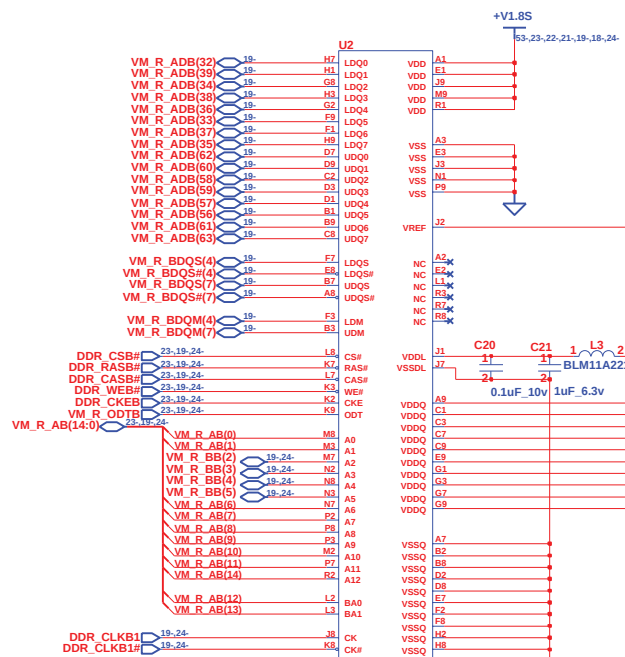
TITLE
W14 7.0
VRAM-3

SIZE	CODE	DOC. NUMBER	REV
A3	CS	LC5123	A02

CHANGE by *Drawer Name* 11-Feb-2006

SHEET 23 OF 70

<http://hobi-elektronika.net>



G72M/G72MV ARE OPEN

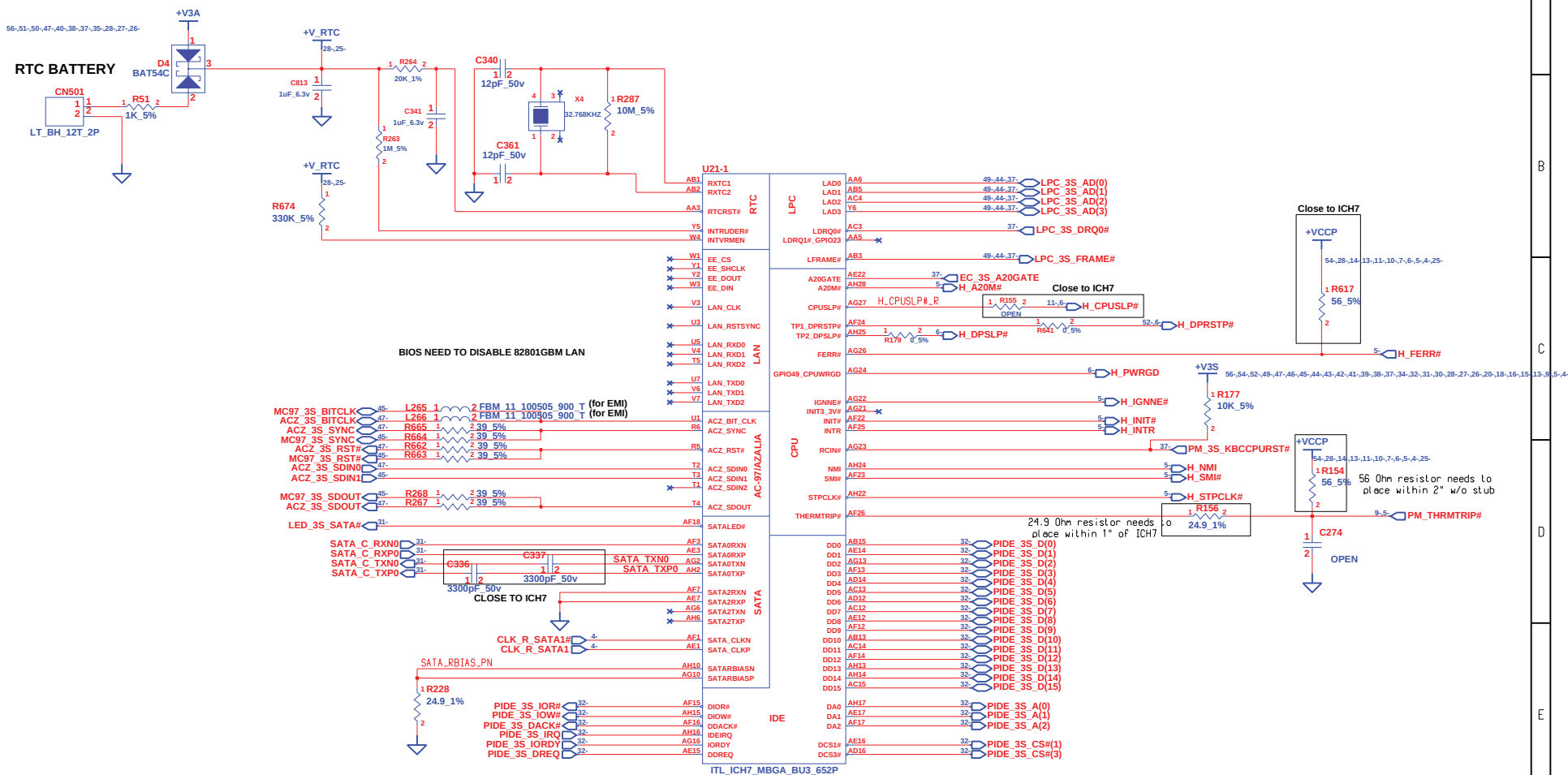
INVENTEC

TITLE			
W14 7.0			
VRAM-4			
SIZE	CODE	DOC. NUMBER	REV
A3	CS	LC5123	A02

CHANGE by *Drawer Name* 11-Feb-2006

SHEET 24 OF 70

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BIOS NEED TO DISABLE LAN

INVENTEC

TITLE
W14 7.0
ICH7-1

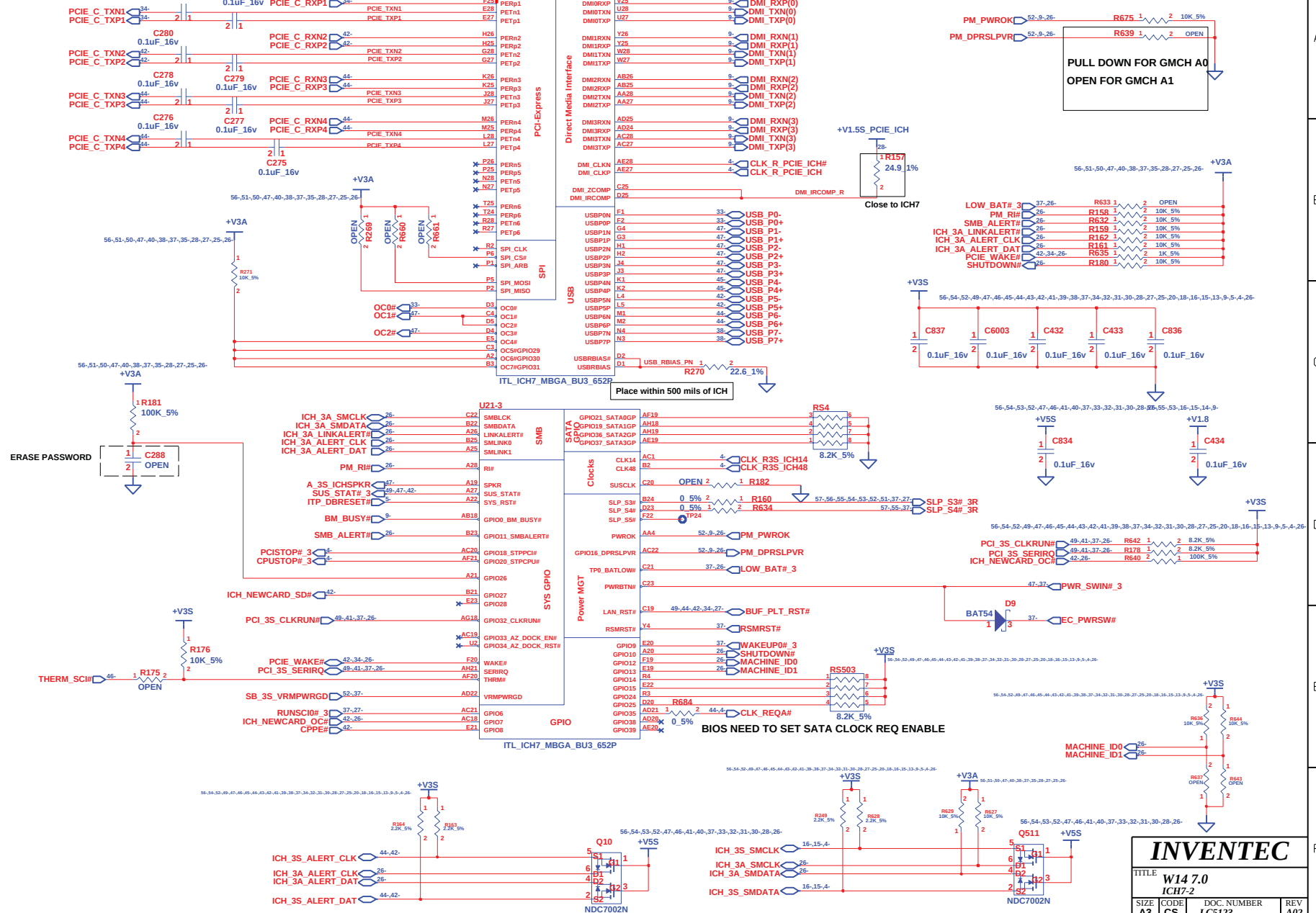
SIZE	CODE	DOC. NUMBER	REV
A3	CS	LC5123	A02

CHANGE by *Drawer Name* 11-Feb-2006

SHEET 25 OF 70

8

<http://hobi-elektronika.net>



INVENTEC

TITLE
W14 7.0
ICH7-2

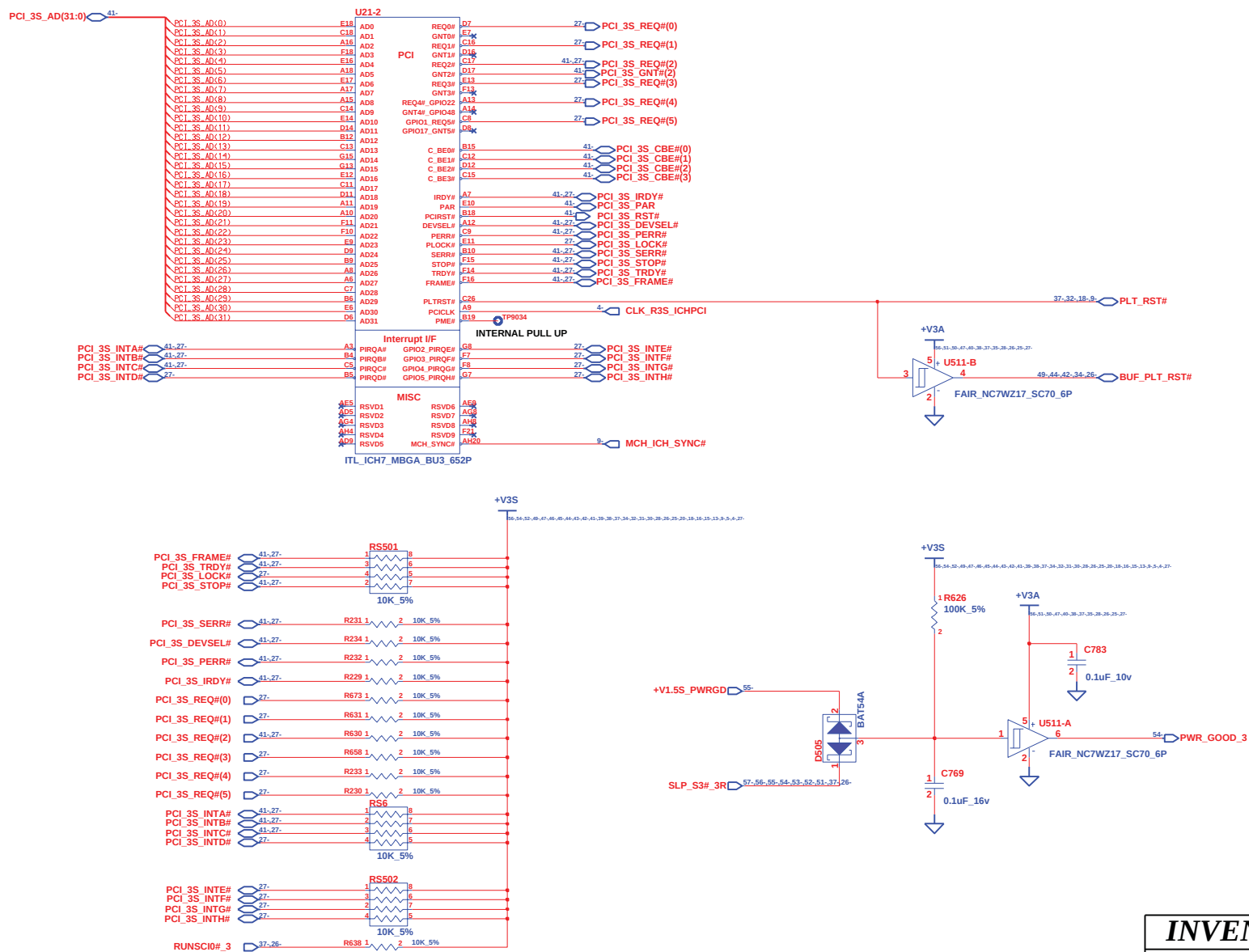
SIZE CODE DOC. NUMBER REV
A3 CS LC5123 A02

SHEET 26 OF 70

CHANGE by Drafter Name 11-Feb-2006

8

<http://hobi-elektronika.net>



INVENTEC

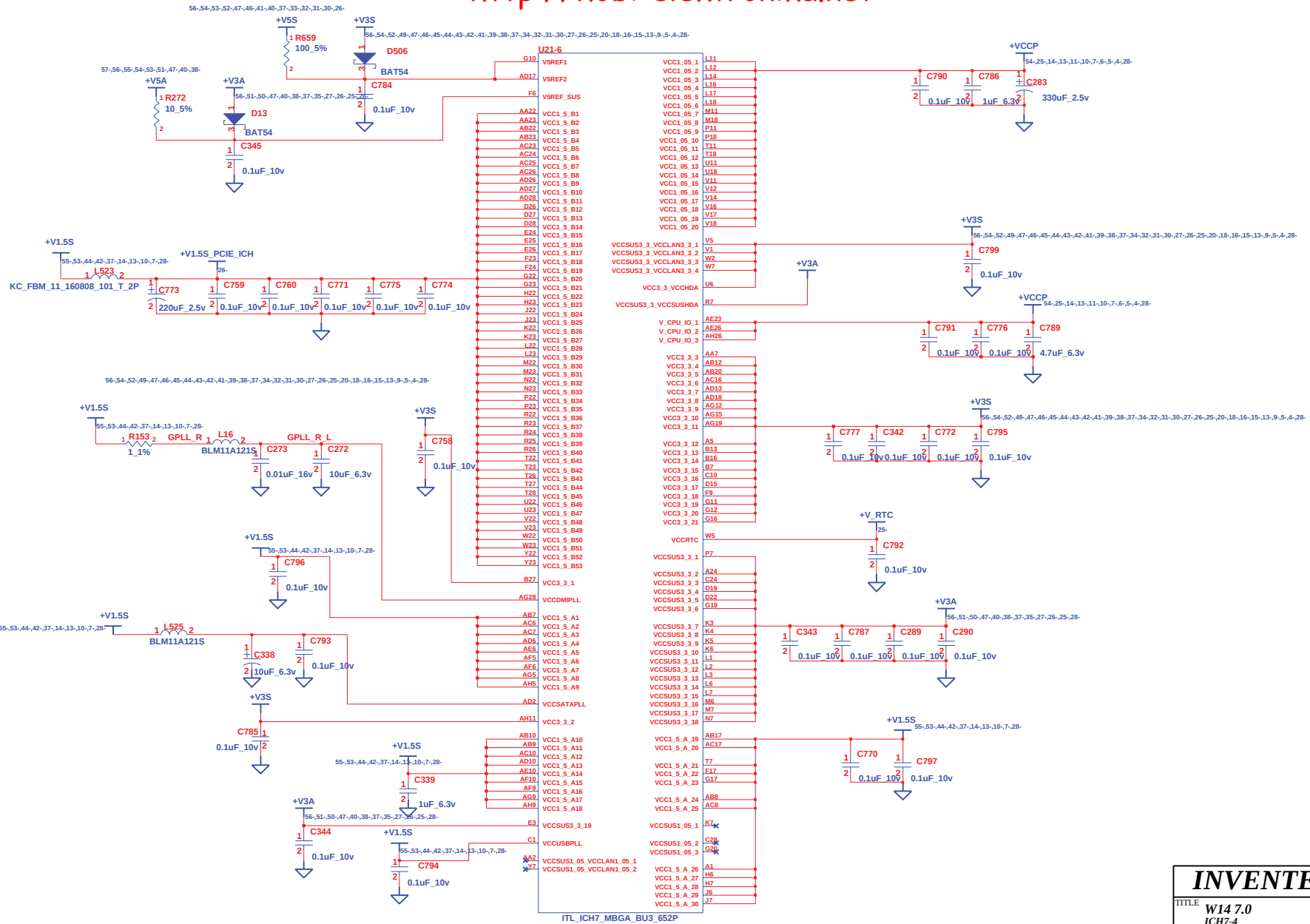
TITLE
W14 7.0
ICH7-3

SIZE A3	CODE CS	DOC. NUMBER LC5123	REV A02
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CHANGE by *Drawer Name* 11-Feb-2006

SHEET 27 OF 70

<http://hobi-elektronika.net>



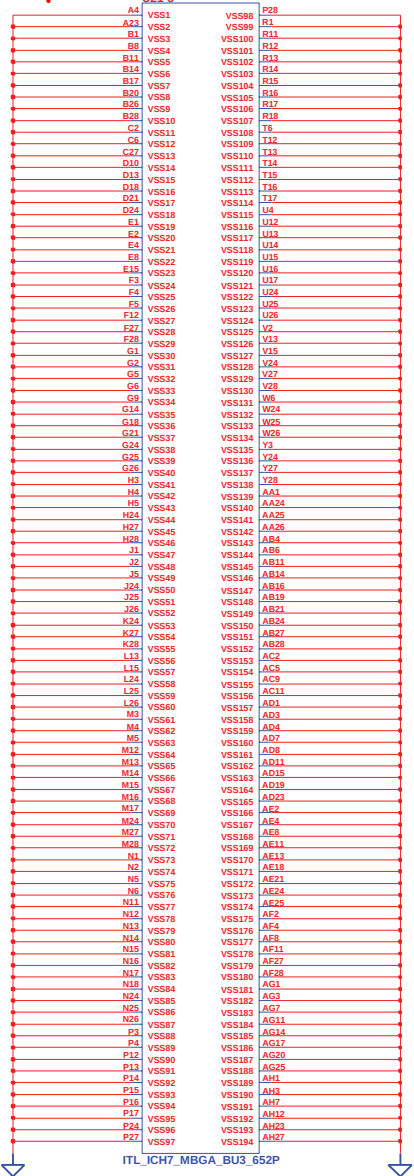
INVENTEC

TITLE			
W14 7.0			
ICH7-4			
SIZE	CODE	DOC. NUMBER	REV
A3	CS	LC5123	A02
SHEET		28	OF 70

CHANGE by *Drawer Name* 11-Feb-2006

	1	2	3	4	5	6	7	8	
A									A
B									B
C									C
D									D
E									E
F									F

<http://hobi-elektronika.net>

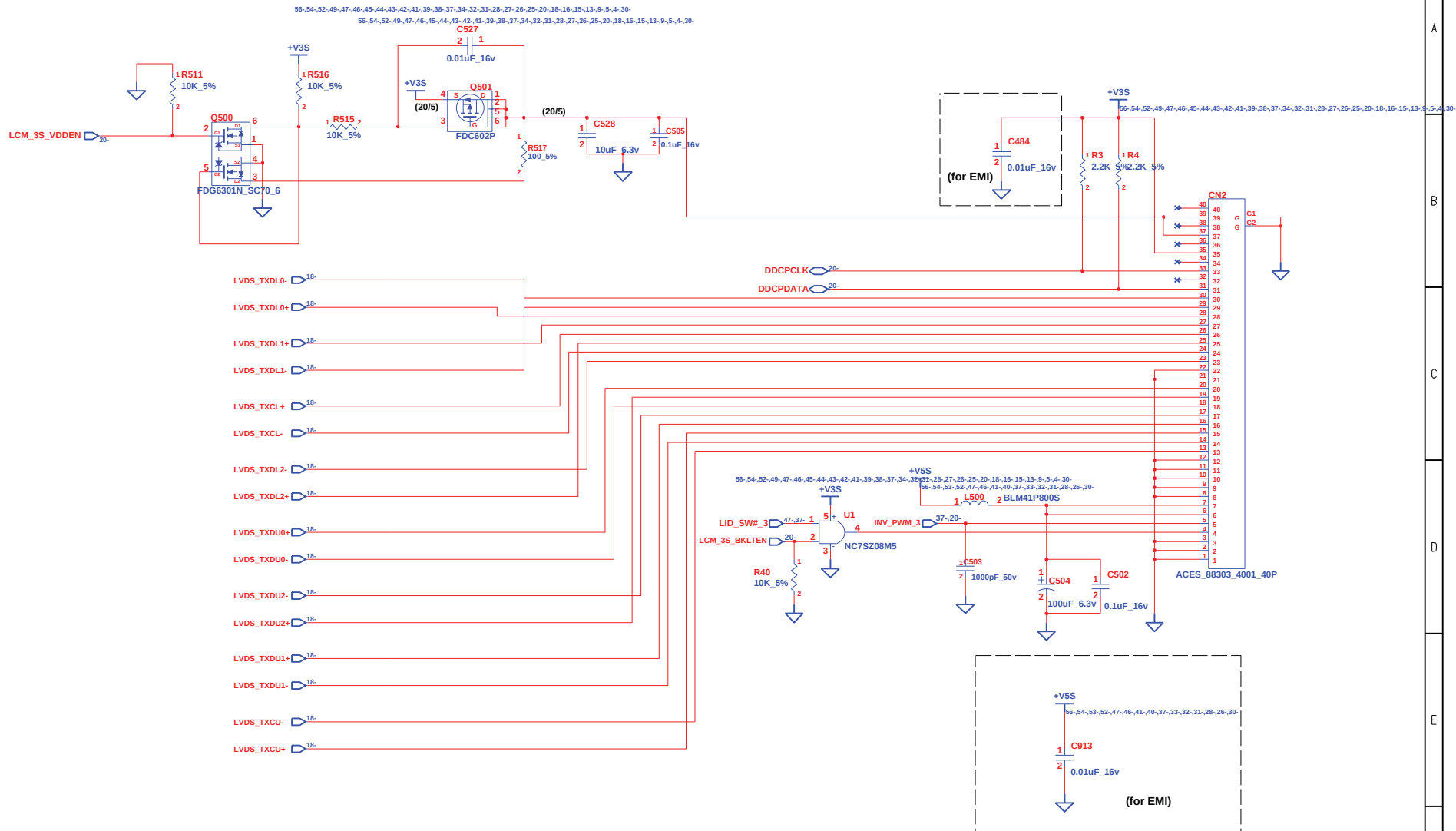


INVENTEC

TITLE			
W14 7.0			
ICH7-5			
SIZE	CODE	DOC. NUMBER	REV
A3	CS	LC5123	A02

CHANGE by *Drawser Name* 11-Feb-2006

<http://hobi-elektronika.net>



INVENTEC

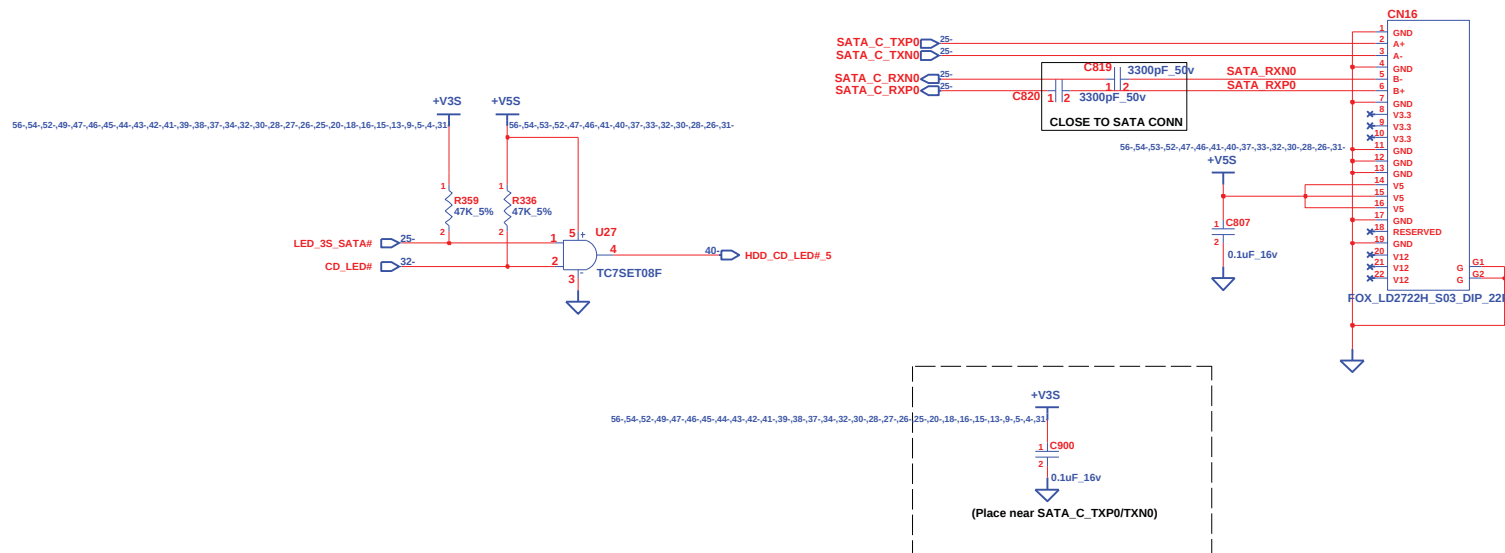
TITLE
W14 7.0
LCD CONNECTOR I/F

SIZE A3	CODE CS	DOC. NUMBER LC5123	REV A02
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CHANGE by *Drawn Name* 23-Feb-2006

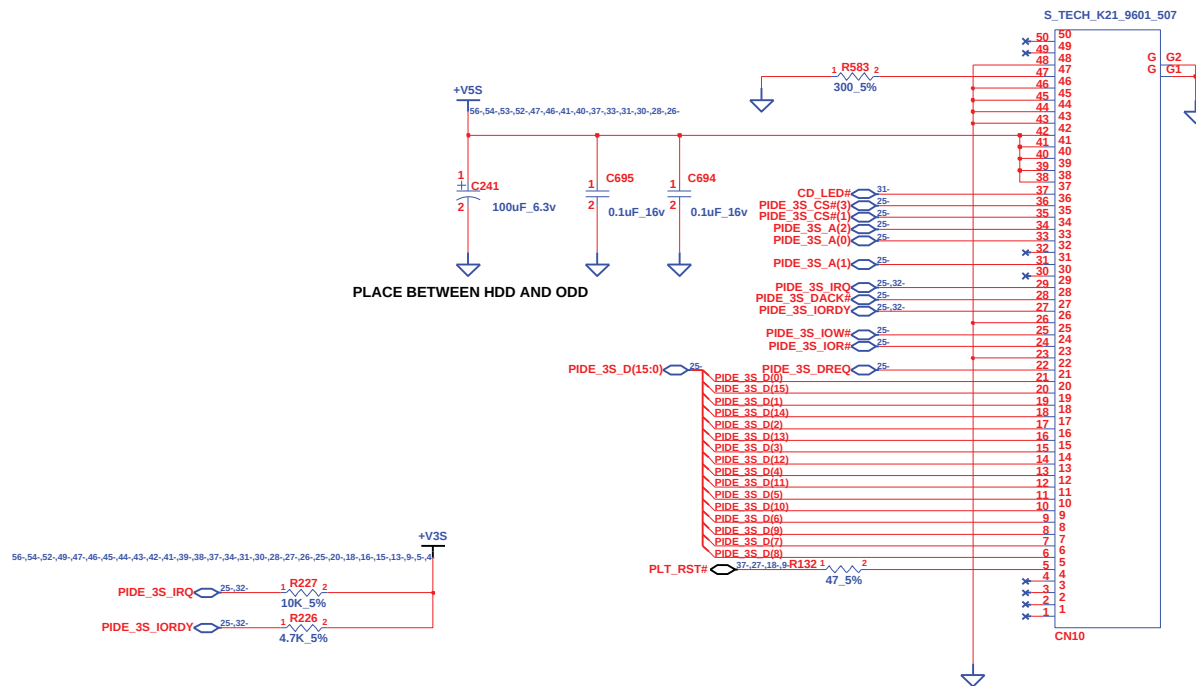
SHEET 30 OF 70

<http://hobi-elektronika.net>



INVENTEC			
TITLE W14 7.0 HDD CONNECTOR(SATA)			
SIZE A3	CODE CS	DOC. NUMBER LC5123	REV A02
CHANGE by		11-Feb-2006	
DRAWN by			
SHEET		31	OF 70

<http://hobi-elektronika.net>



INVENTEC			
TITLE W14 7.0			
CD-ROM Connect			
SIZE A3	CODE CS	DOC. NUMBER LC5123	REV A02

CHANGE by *Drawn Name* 11-Feb-2006

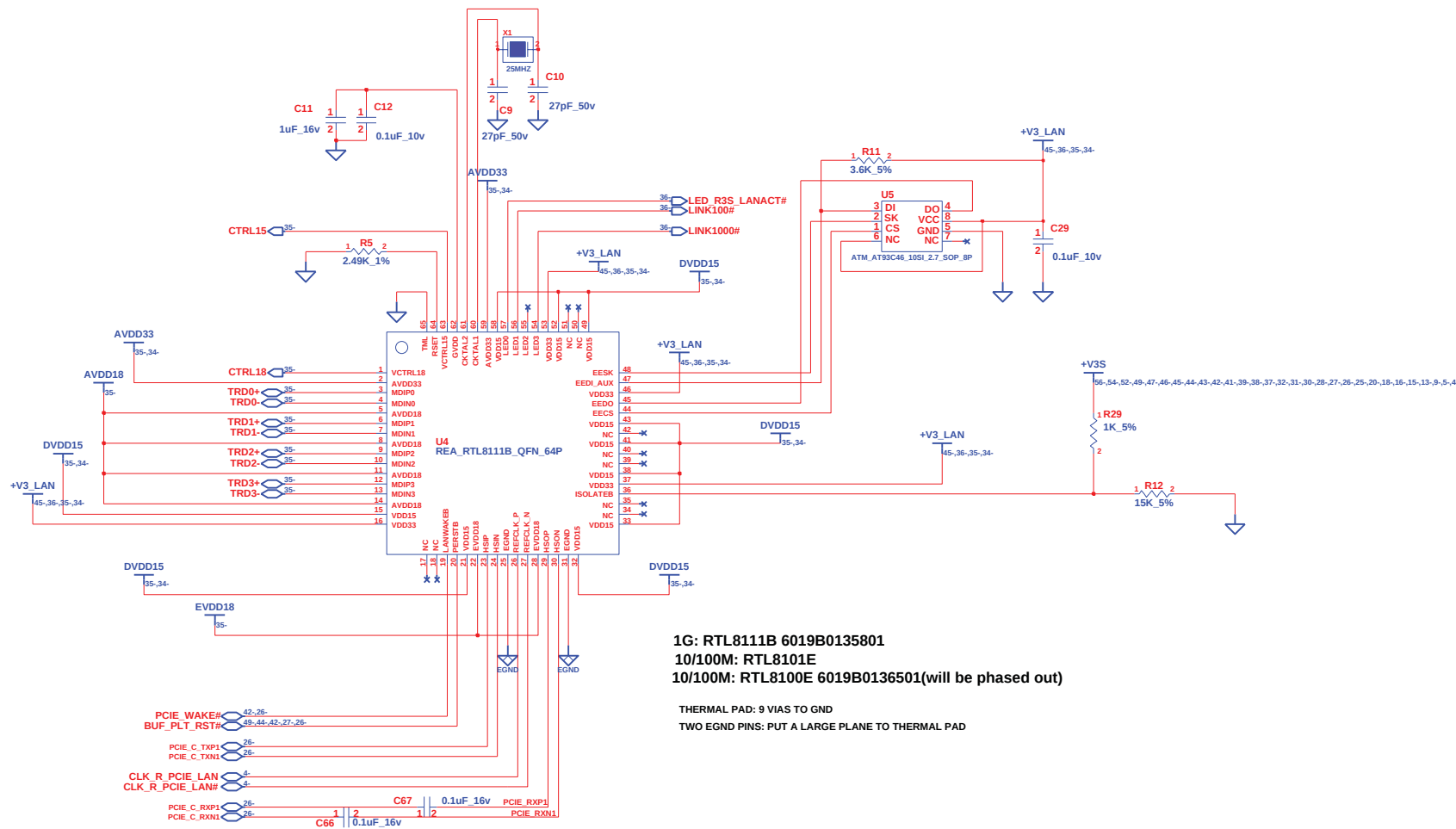
SHEET 32 OF 70

56-,54-,53-,52-,47-,46-,41-,40-,37-,32-,31-,30-,28-,26-,33-



CHANGE by	<i>Drawer_Name</i>	11-Feb-2006
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INVENTEC			
TITLE W14 7.0			
LAN CONTROLLER			
SIZE A3	CODE CS	DOC. NUMBER LC5123	REV A02
CHANGE by <i>Drawn Name</i>		11-Feb-2006	
SHEET 1		OF 70	
8		8	

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The schematic diagram illustrates the internal wiring of an RJ45 connector for a W14 7.0 module. The power source is +V3_LAN, which is connected to a 0.5% resistor R1. The circuit includes two 330.5% resistors, R501 and R500, and a D500 BAT54A diode. The TYCO_1 1470693_4 RJ45 connector is shown with pins 1-11 labeled. The circuit is connected to an LED_R3S_LANACT# and a LINK100# output. Two inductors L6 and L10 (BLM21B121SD) are shown at the bottom.

INVENTEC			
TITLE W14 7.0			
RJ45 CONN			
SIZE	CODE	DOC. NUMBER	REV
A3	CS	LC5123	A02

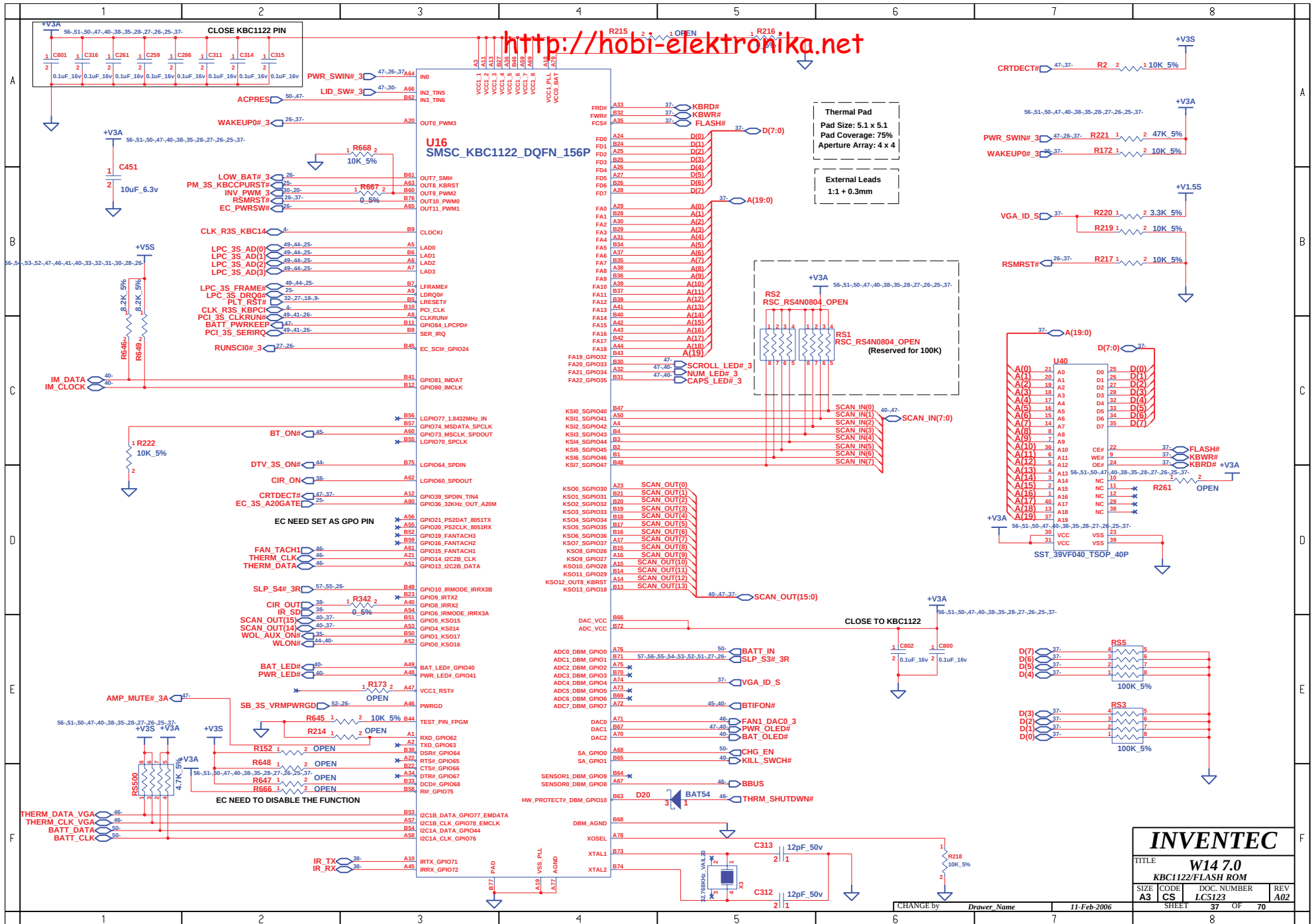
CHANGE by *Drawer Name* 11-Feb-2006 SHEET 36 OF 70

SIZE A3	CODE CS	DOC. NUMBER <i>LC5123</i>	REV A02
SHEET		36	OF 70

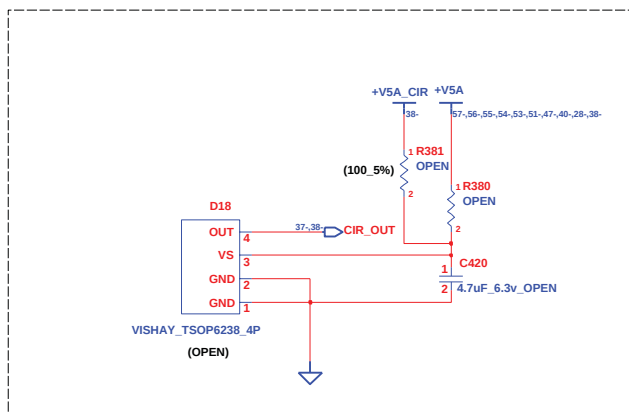
CHANGE by	<i>Drawer Name</i>	11-Feb-2006
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8

http://hobi-elektronika.net

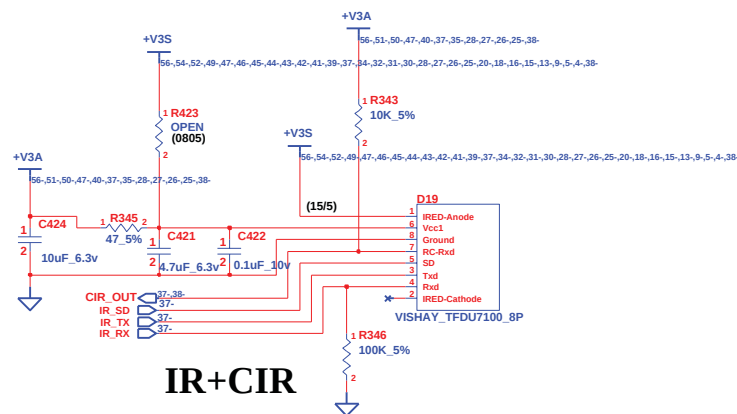


<http://hobi-elektronika.net>

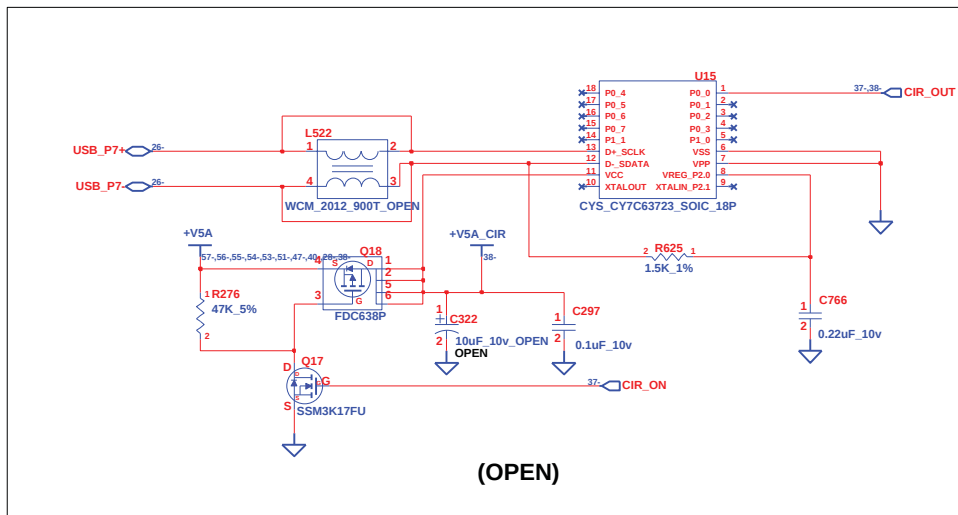


(Reserved)

CIR



IR+CIR

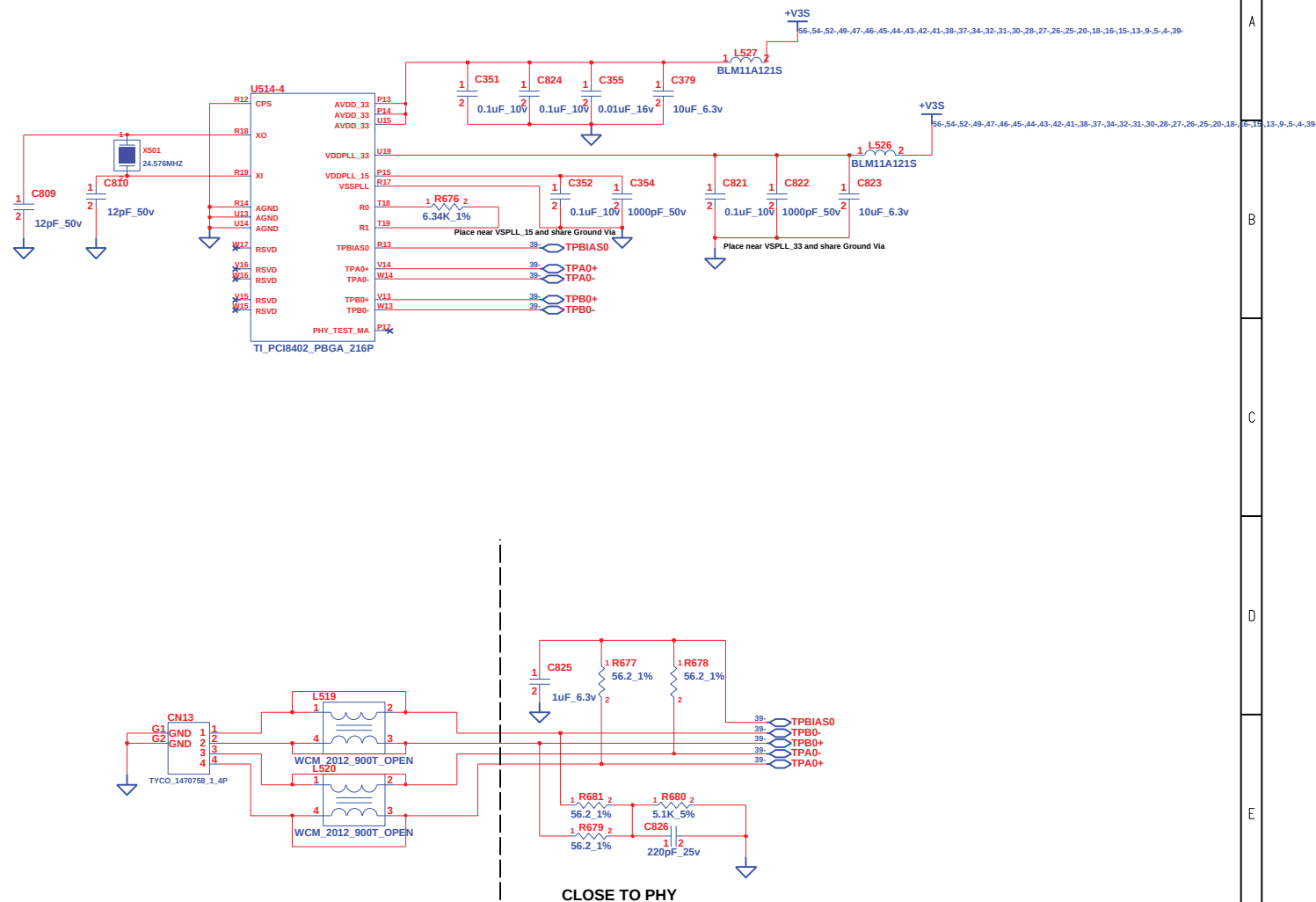


(OPEN)

INVENTEC			
TITLE W14 7.0			
CIR & IR			
SIZE A3	CODE CS	DOC. NUMBER LC5123	REV A02
SHEET 38		OF 70	

CHANGE by Drawer Name 24-Feb-2006

<http://hobi-elektronika.net>



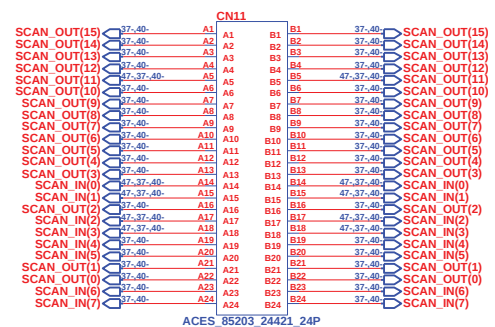
CLOSE TO PHY

INVENTEC			
TITLE			
W14 7.0			
1394 CONTROLLER			
SIZE	CODE	DOC. NUMBER	REV
A3	CS	LC5123	A02

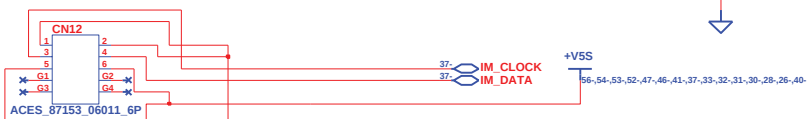
CHANGE by *Drawn Name* 11-Feb-2006

SHEET 39 OF 70

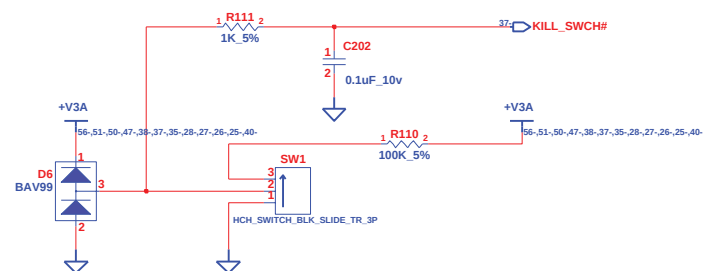
<http://hobi-elektronika.net>



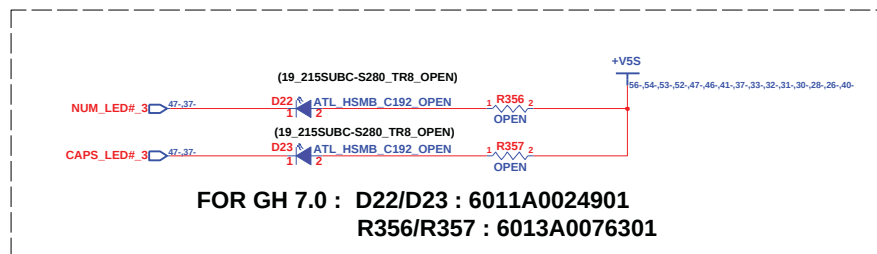
ACES_85203_24421_24P



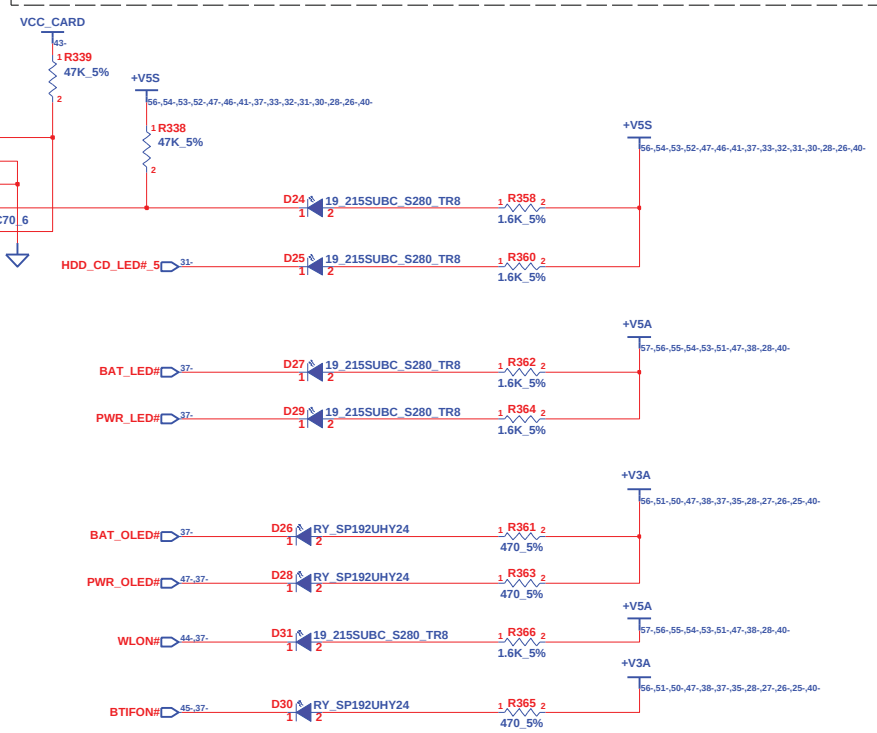
TO TOUCH PAD PAGE 63



KILL SWITCH



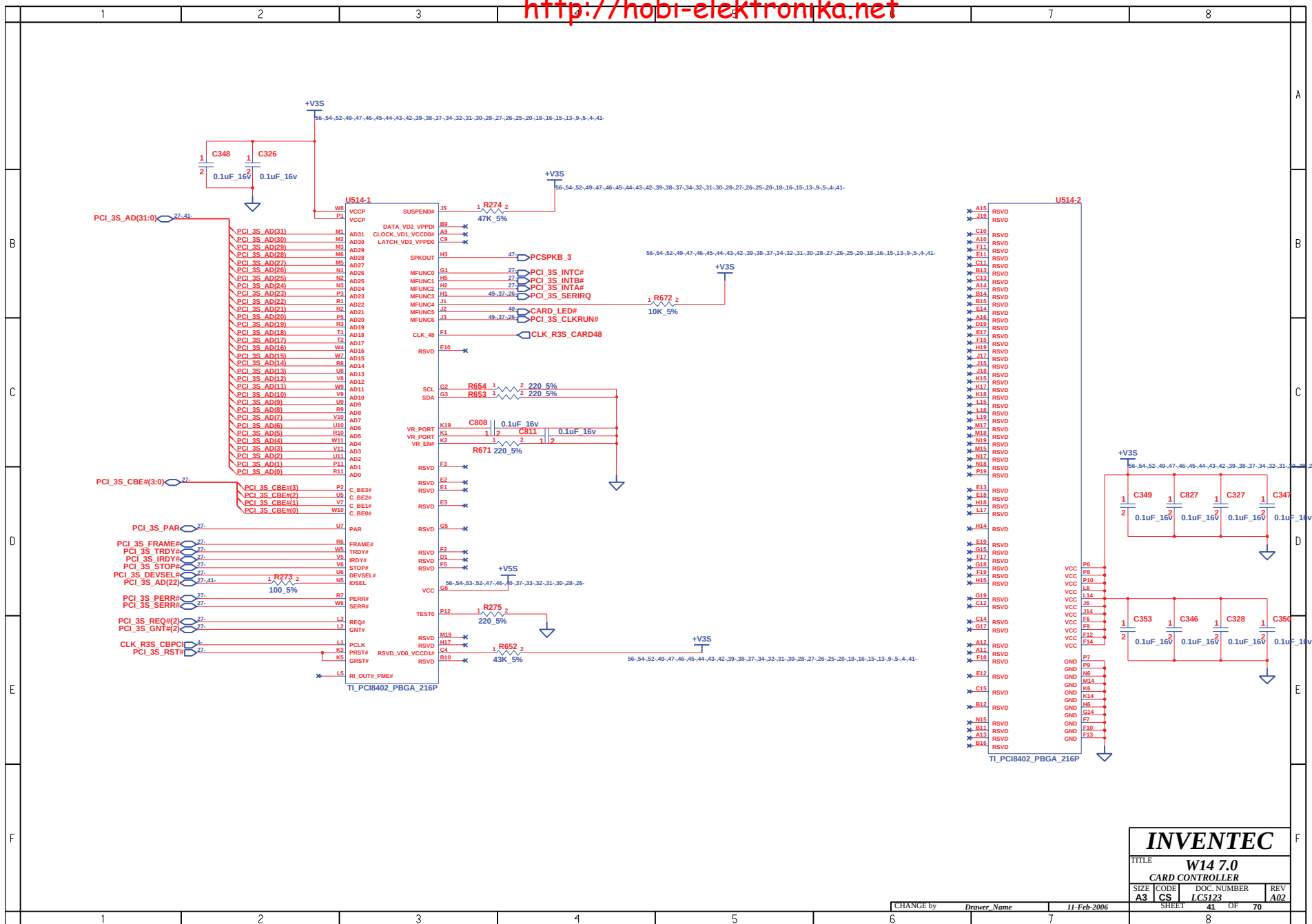
FOR GH 7.0 : D22/D23 : 6011A0024901
R356/R357 : 6013A0076301



INVENTEC			
TITLE			
W14 7.0			
KB I/F & TOUCH PAD & LED			
SIZE	CODE	DOC. NUMBER	REV
A3	CS	LC5123	A02

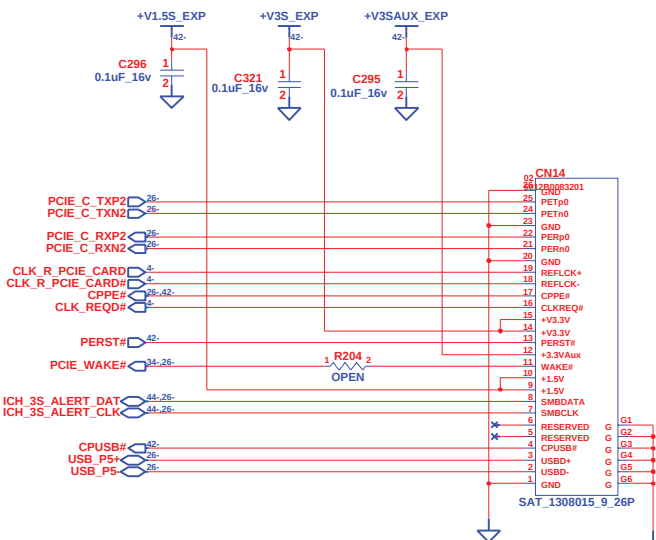
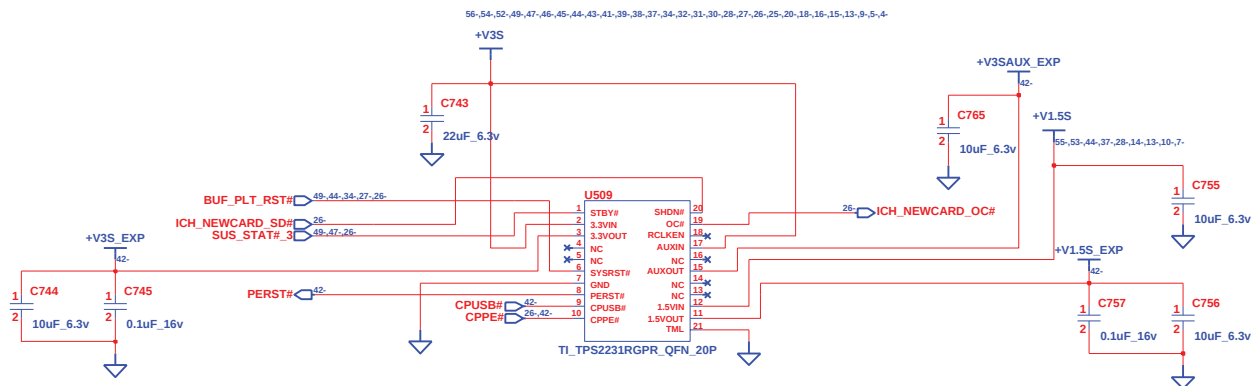
CHANGE by *Drawer Name* 11-Feb-2006

SHEET 40 OF 70



INVENTEC			
TITLE			
W14 7.0			
CARD CONTROLLER			
SIZE	CODE	DOC. NUMBER	REV
A3	CS	LC5123	A02
CHANGE by		Drawer Name	11-Feb-2006
SHEET		41	OF 70
		8	

<http://hobi-elektronika.net>



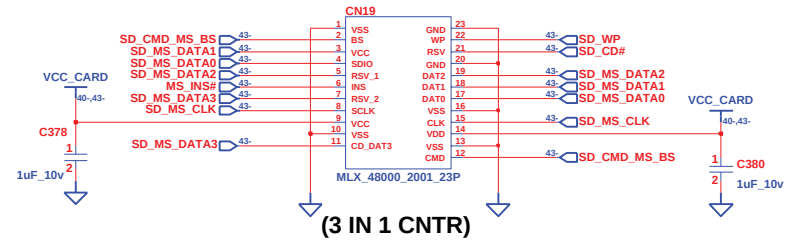
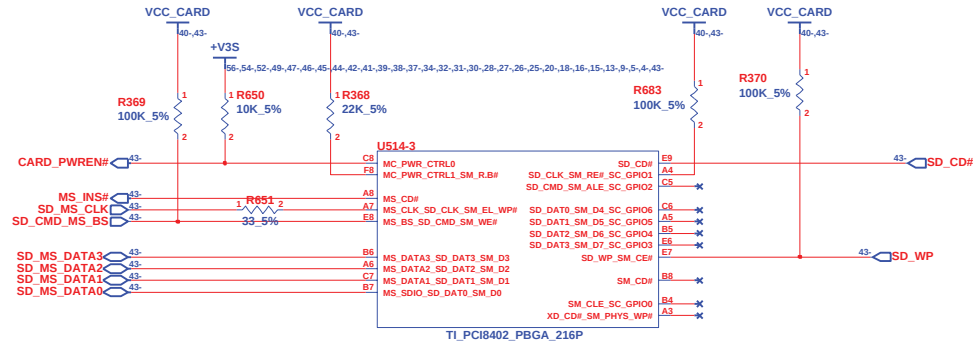
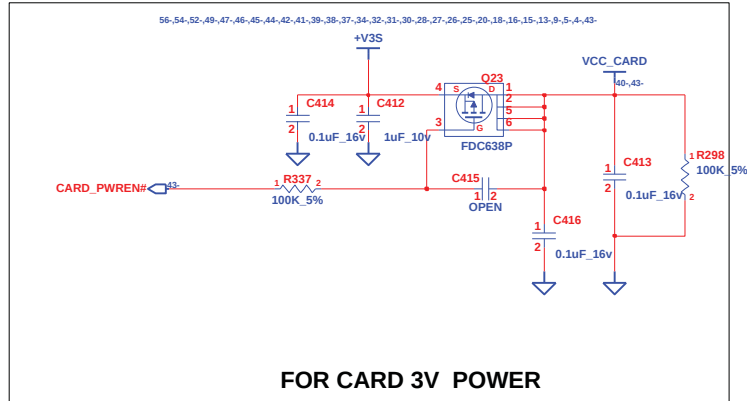
NEW CARD

INVENTEC			
TITLE W14 7.0			
NEW CARD			
SIZE A3	CODE CS	DOC. NUMBER LC5123	REV A02

CHANGE by Drawer Name 11-Feb-2006

SHEET 42 OF 70

<http://hobi-elektronika.net>

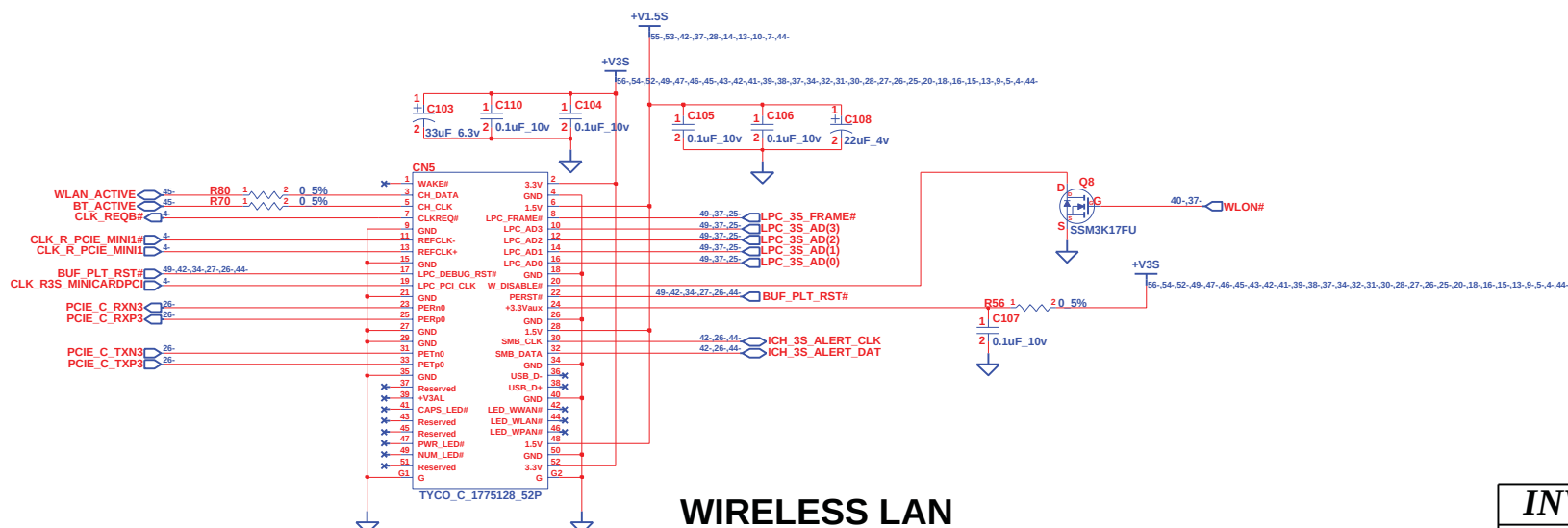
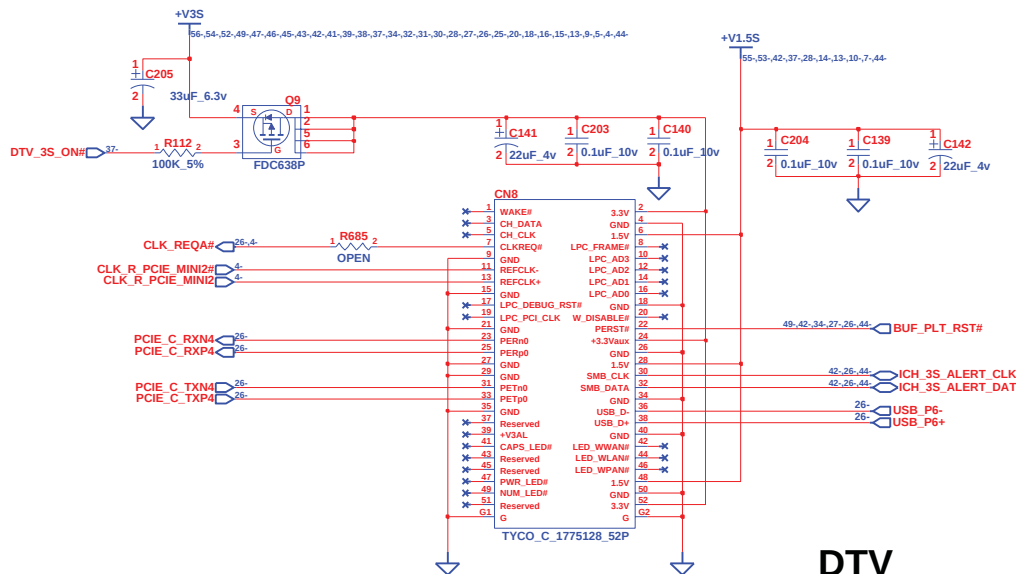


INVENTEC			
TITLE W14 7.0			
3 IN 1 Connector			
SIZE A3	CODE CS	DOC. NUMBER LC5123	REV A02

CHANGE by Drawer Name 11-Feb-2006

SHEET 43 OF 70

<http://hobi-elektronika.net>



INVENTEC			
TITLE W14 7.0			
MINI CARD			
SIZE A3	CODE CS	DOC. NUMBER LC5123	REV A02
CHANGE by		Drawer Name	11-Feb-2006
SHEET		44	OF 70

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BLUE TOOTH

INTERNAL MIC

MDC

INVENTEC			
TITLE W14 7.0			
MDC I/F & Bluetooth			
SIZE A3	CODE CS	DOC. NUMBER LC5123	REV A02
CHANGE by <i>Drawer Name</i>		11-Feb-2006	
		SHEET 45	OF 70

http://hobi-elektronika.net

BLUE TOOTH

INTERNAL MIC

MDC

INVENTEC			
TITLE W14 7.0			
MDC I/F & Bluetooth			
SIZE A3	CODE CS	DOC. NUMBER LC5123	REV A02
CHANGE by <i>Drawer Name</i>		11-Feb-2006	
		SHEET 45	OF 70

http://hobi-elektronika.net

BLUE TOOTH

INTERNAL MIC

MDC

INVENTEC

TITLE **W14 7.0**

MDC I/F & Bluetooth

SIZE	CODE	DOC. NUMBER	REV
A3	CS	LC5123	A02

CHANGE by *Drawer Name* 11-Feb-2006

SHEET 45 OF 70

8

http://hobi-elektronika.net

BLUE TOOTH

INTERNAL MIC

MDC

INVENTEC

TITLE **W14 7.0**
MDC I/F & Bluetooth

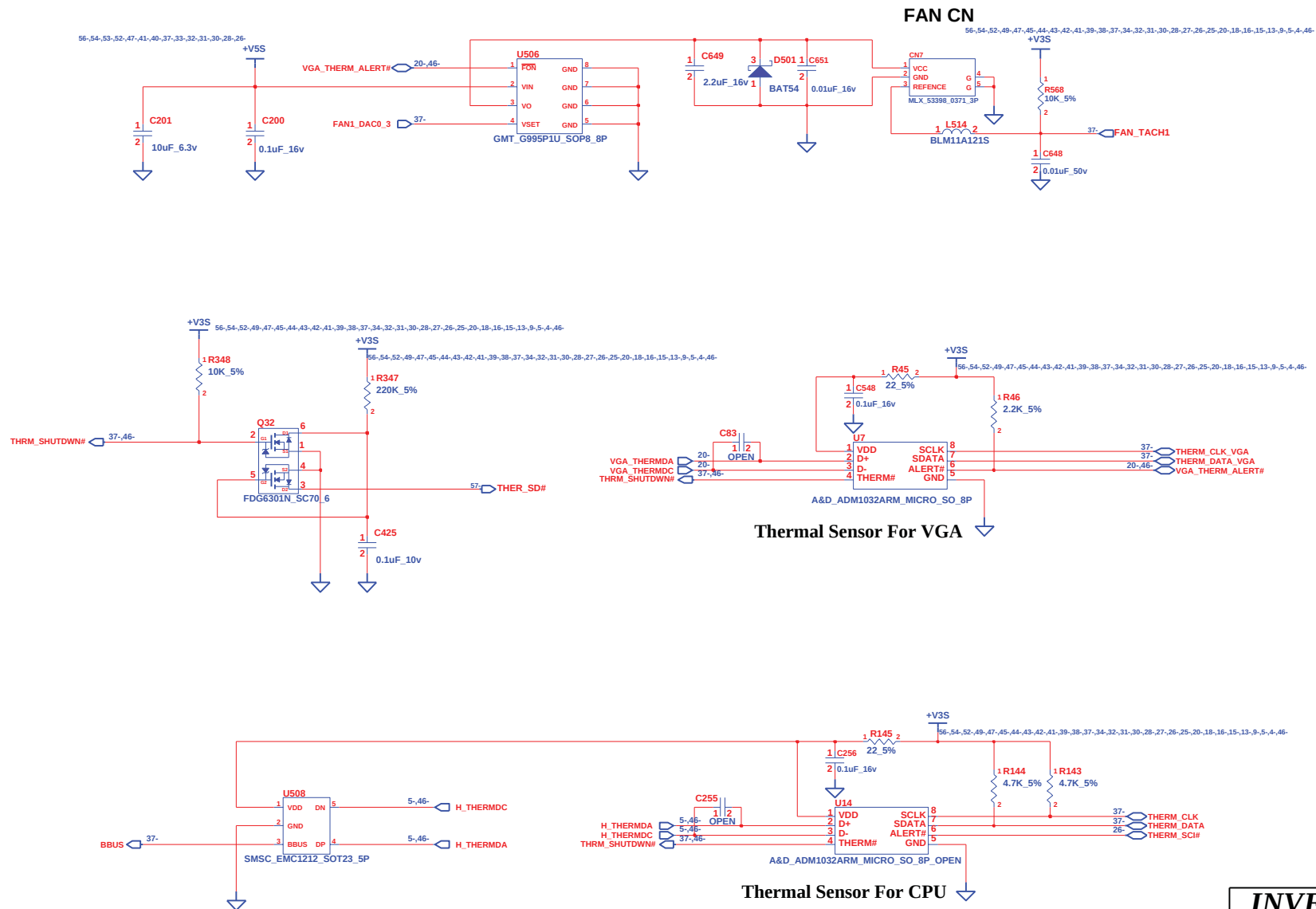
SIZE	CODE	DOC. NUMBER	REV
A3	CS	LC5123	A02

CHANGE by *Drawer Name* 11-Feb-2006 SHEET 45 OF 70

8

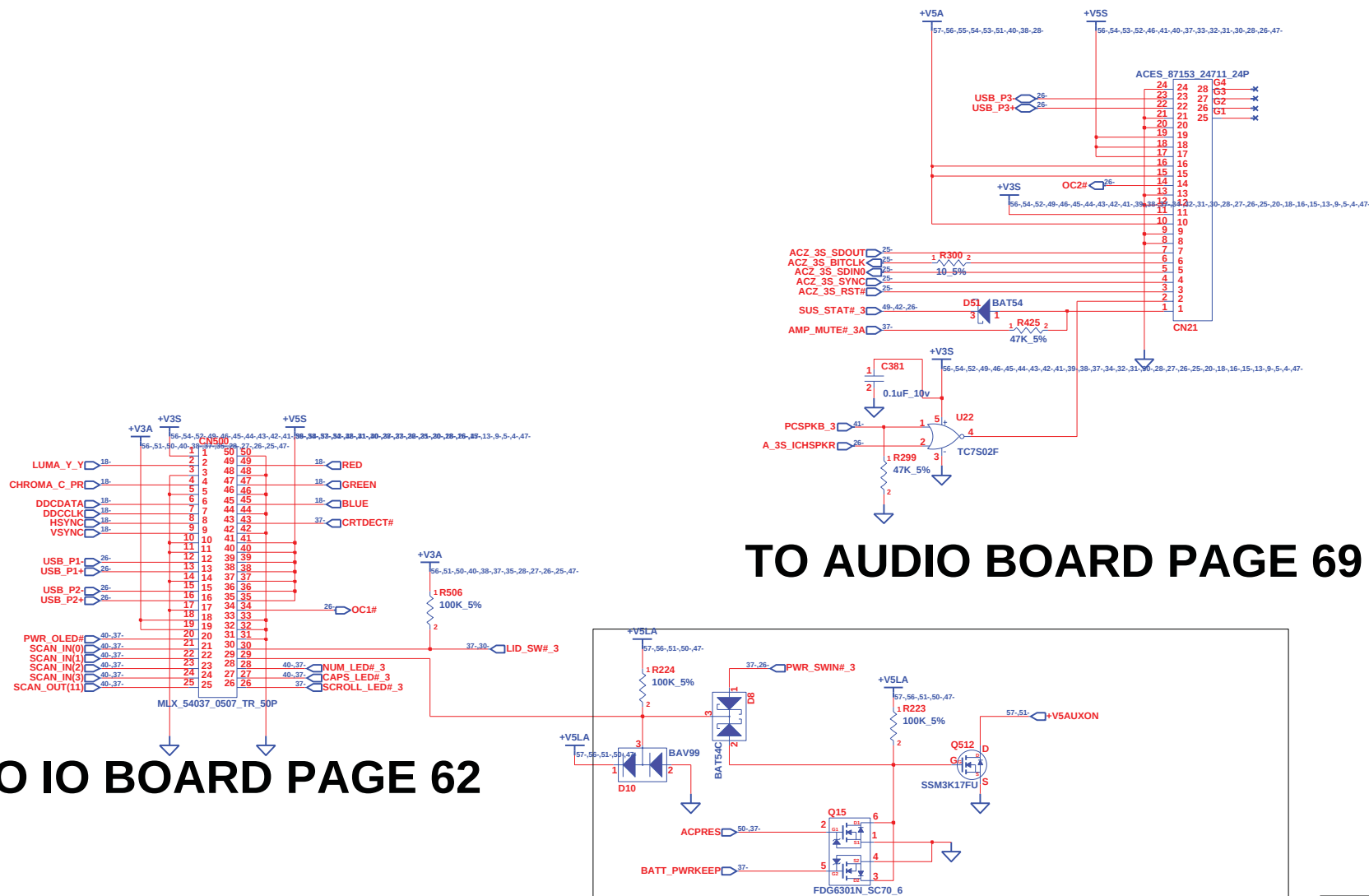
6	7
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<http://hobi-elektronika.net>



INVENTEC			
TITLE			
W14 7.0			
THERMAL SENSOR & FAN			
SIZE	CODE	DOC. NUMBER	REV
A3	CS	LC5123	A02
CHANGE by		Drawer Name	11-Feb-2006
SHEET		46	OF 70

<http://hobi-elektronika.net>



ALL POWER TURN OFF WHEN BATTERY MODE

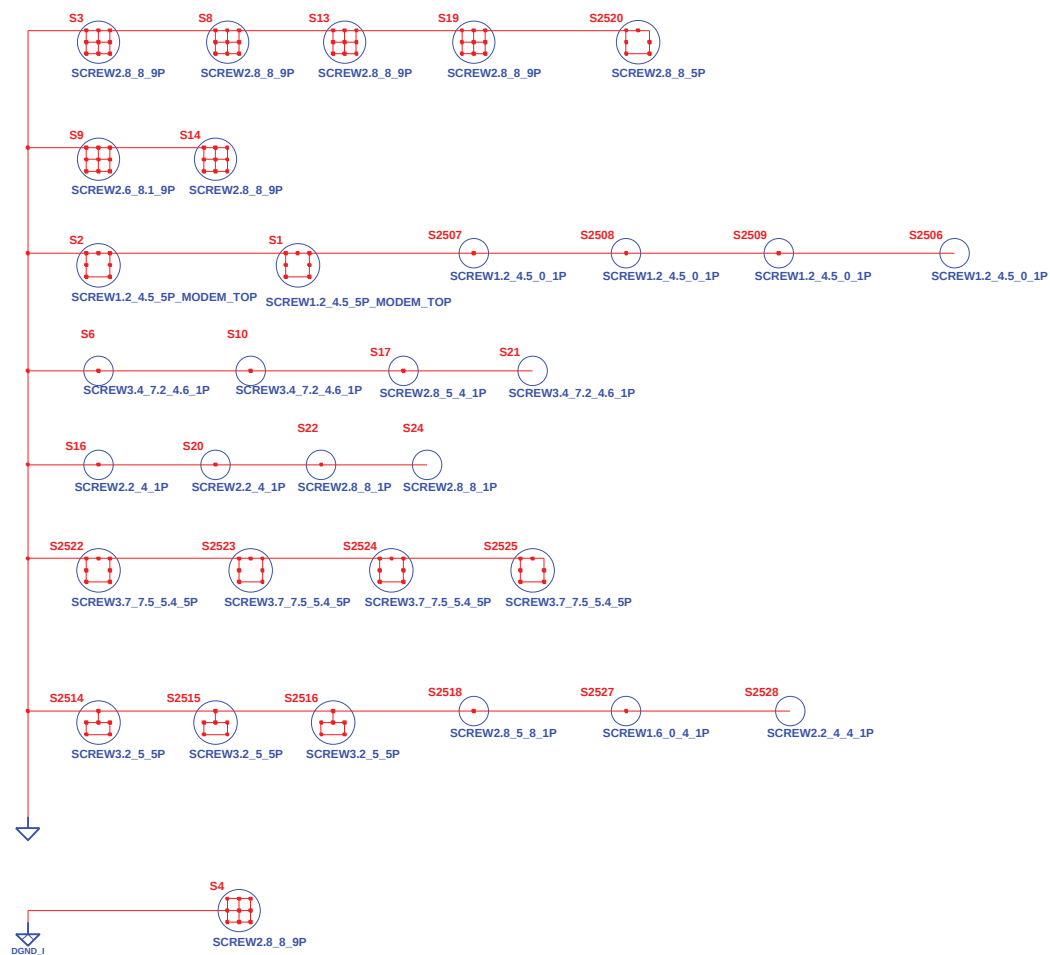
INVENTEC

TITLE			
W14 7.0			
I/O BOARD-C			
SIZE	CODE	DOC. NUMBER	REV
A3	CS	LC5123	A02

CHANGE by *Drawn Name* 11-Feb-2006

SHEET 47 OF 70

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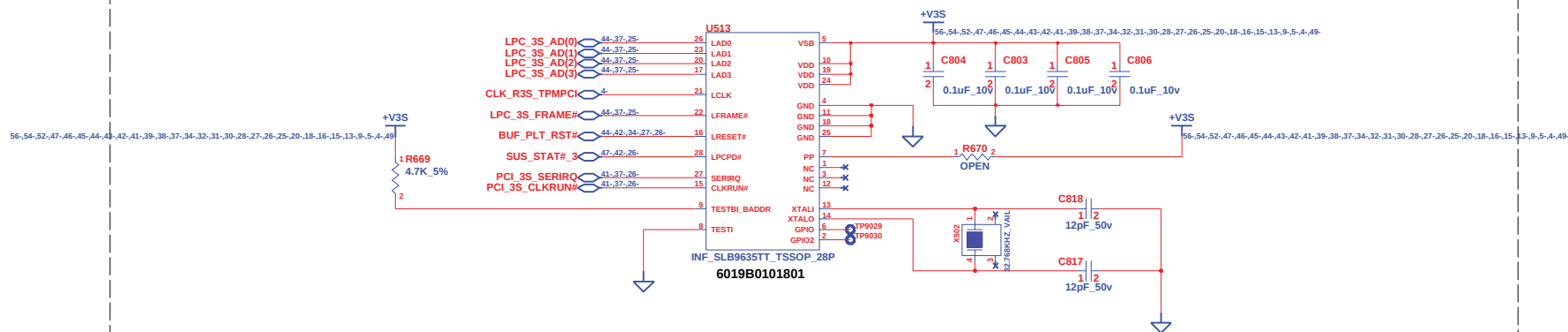
FIX1 FIX2 FIX3 FIX4 FIX5 FIX6
FIX_MASK FIX_MASK FIX_MASK FIX_MASK FIX_MASK FIX_MASK

INVENTEC			
TITLE W14 7.0			
Drill Hole			
SIZE A3	CODE CS	DOC. NUMBER LC5123	REV A02

CHANGE by Drawer Name 11-Feb-2006

SHEET 48 OF 70

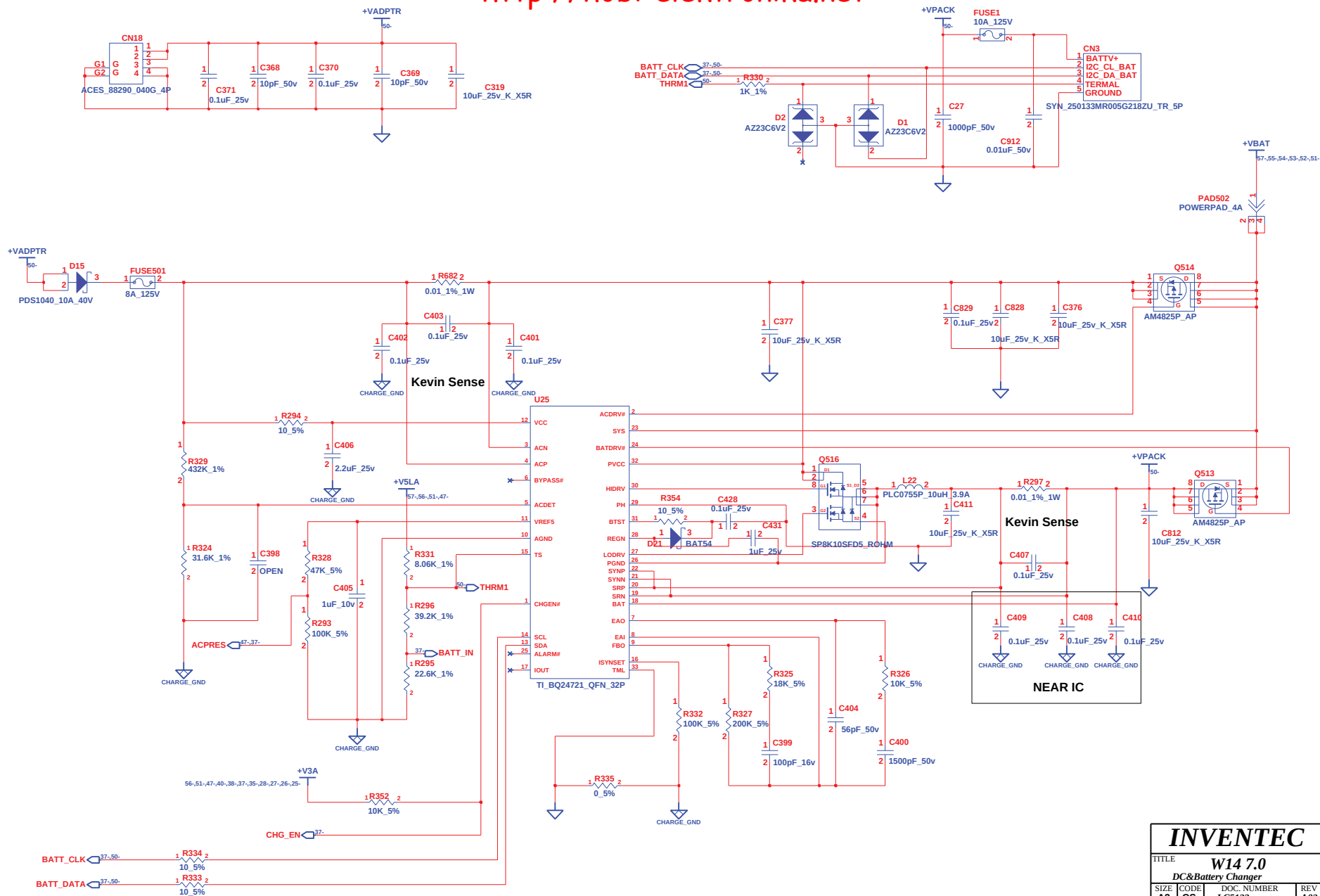
<http://hobi-elektronika.net>



(OPEN)

INVENTEC			
TITLE		W14 7.0	
TPM 1.2			
SIZE	CODE	DOC. NUMBER	REV
A3	CS	LC5123	A
SHEET		49	OF 70

<http://hobi-elektronika.net>

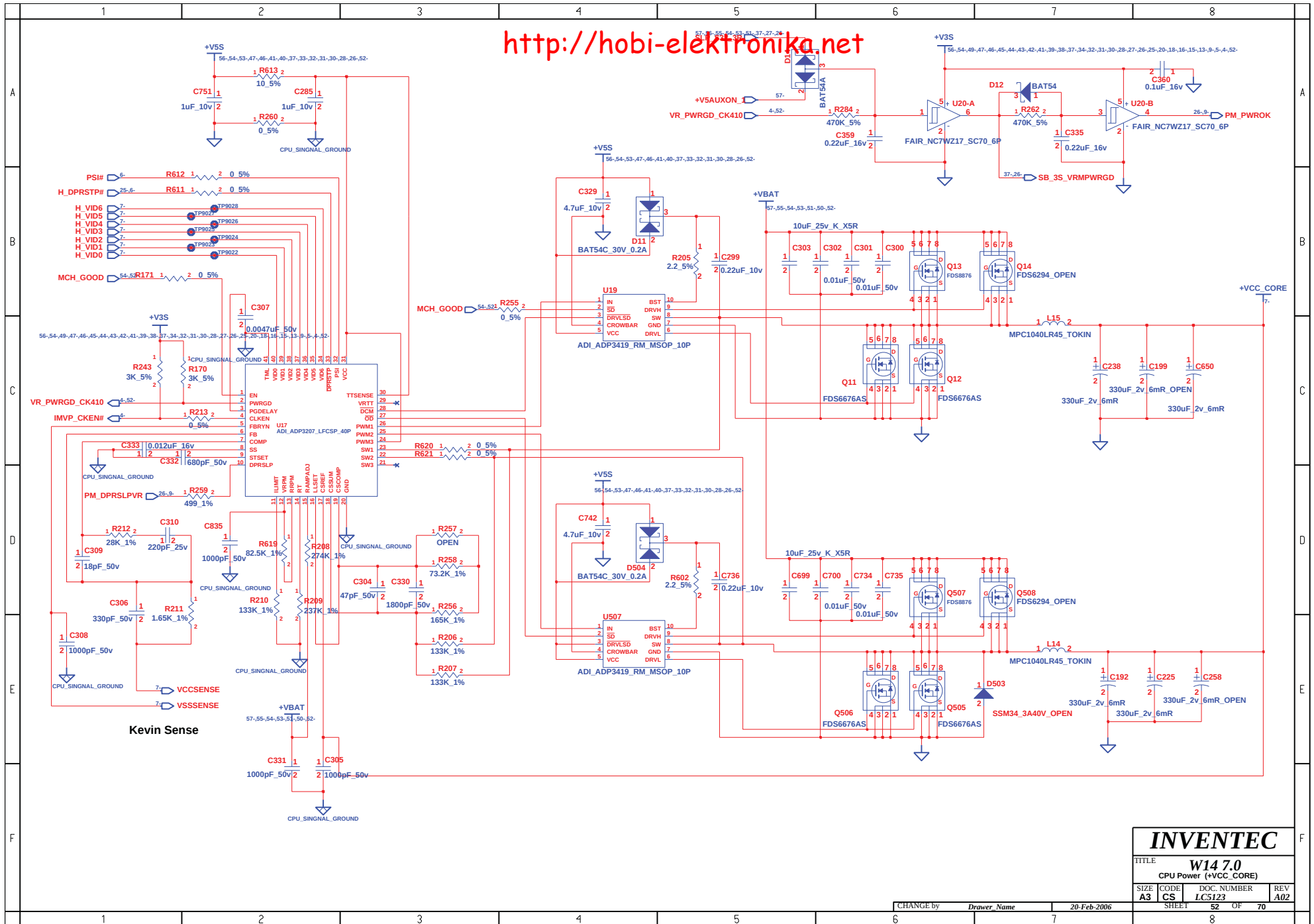


INVENTEC			
TITLE			
W14 7.0			
DC & Battery Charger			
SIZE	CODE	DOC. NUMBER	REV
A3	CS	LC5123	A02

CHANGE by: Drawer Name 23-Feb-2006

SHEET 50 OF 70

<http://hobi-elektronika.net>



Kevin Sense

INVENTEC

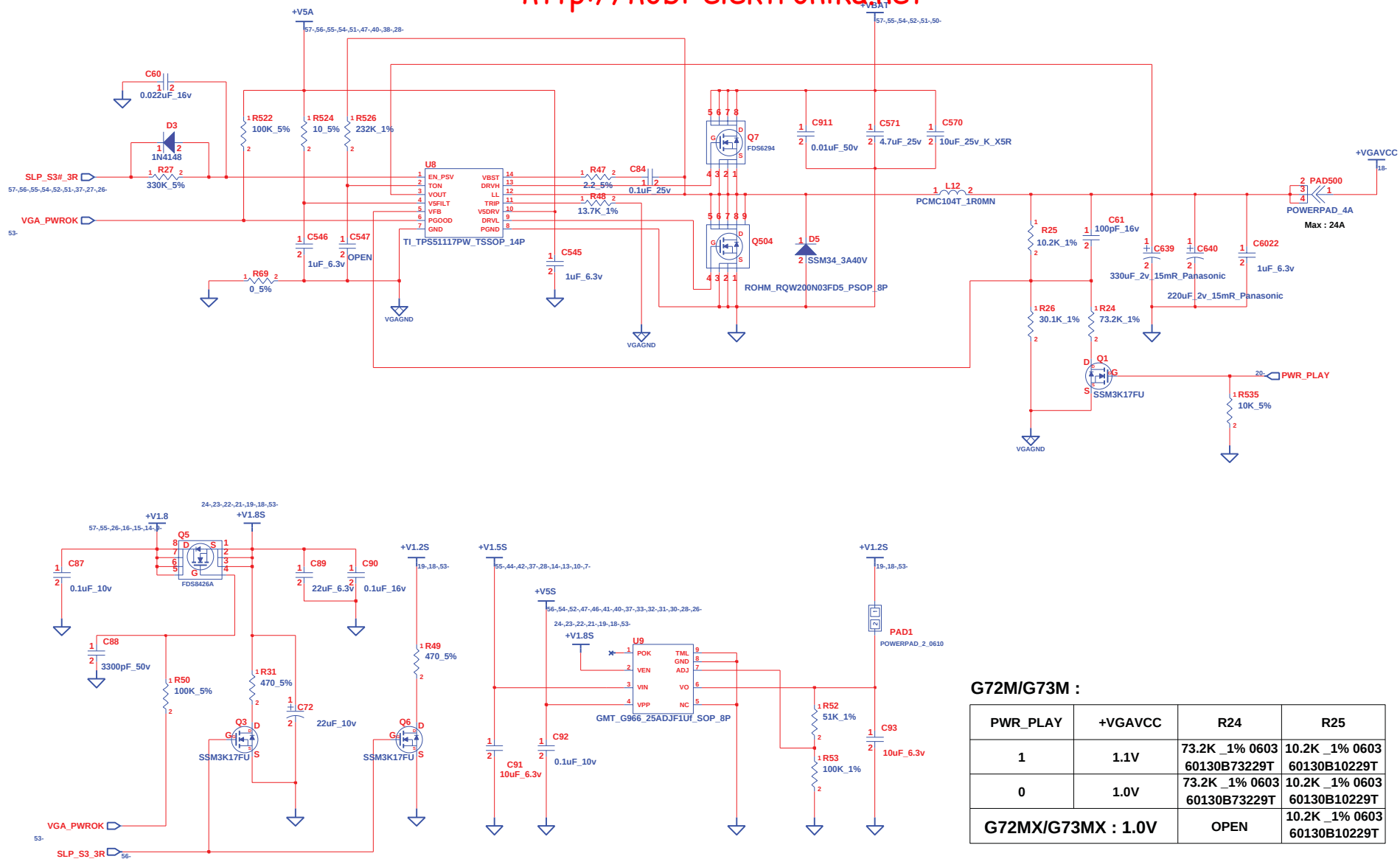
TITLE **W14 7.0**
CPU Power (+VCC_CORE)

SIZE	CODE	DOC. NUMBER	REV
A3	CS	LC5123	A02

CHANGE by *Drawn Name* 20-Feb-2006

SHEET 52 OF 70

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G72M/G73M :

PWR_PLAY	+VGAVCC	R24	R25
1	1.1V	73.2K_1% 0603 60130B73229T	10.2K_1% 0603 60130B10229T
0	1.0V	73.2K_1% 0603 60130B73229T	10.2K_1% 0603 60130B10229T
G72MX/G73MX : 1.0V		OPEN	10.2K_1% 0603 60130B10229T

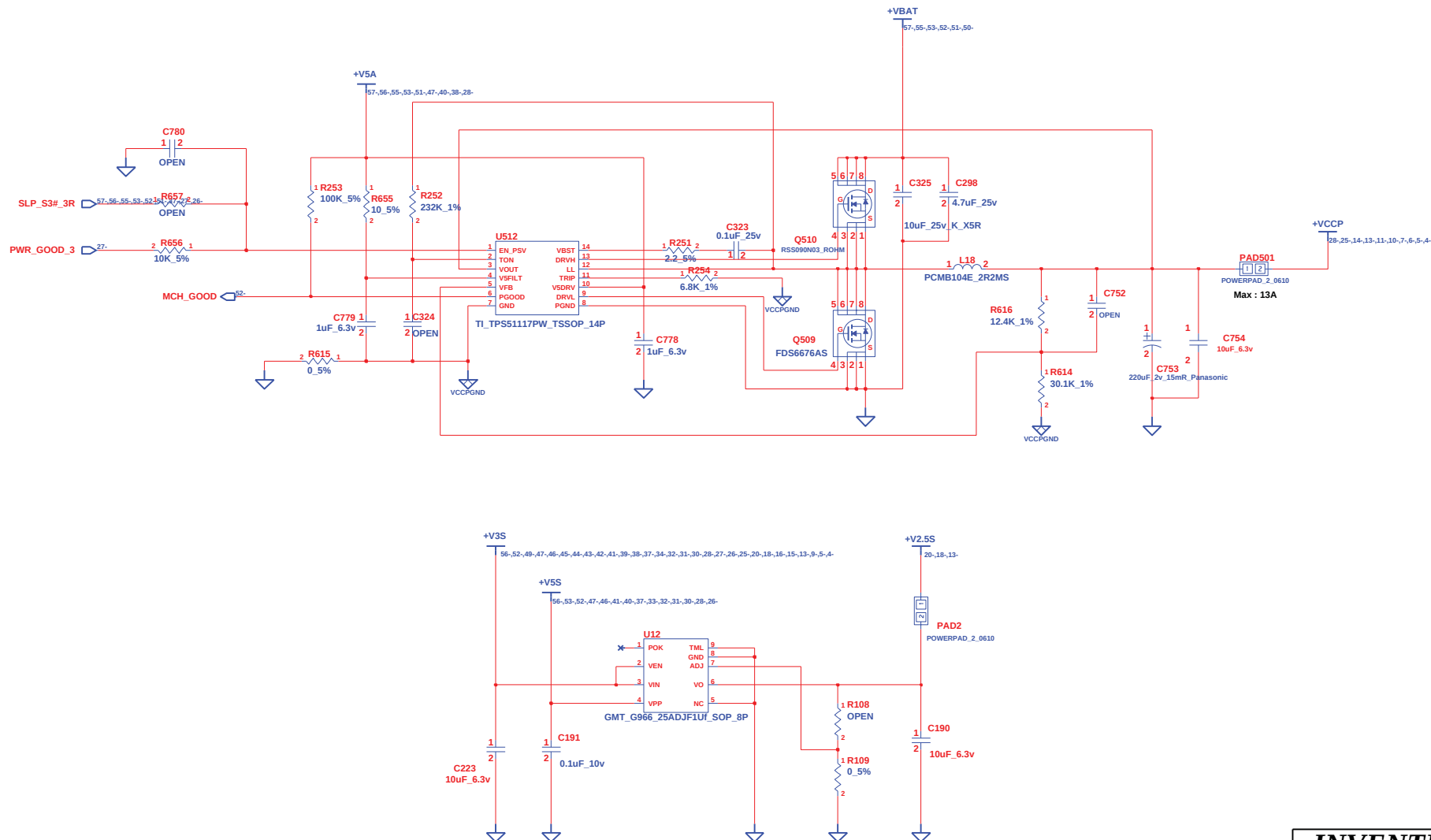
INVENTEC

TITLE			
W14 7.0			
System Power (+VGAVCC)			
SIZE	CODE	DOC. NUMBER	REV
A3	CS	LC5123	A02

CHANGE by *Drawn Name* 9-Oct-2003

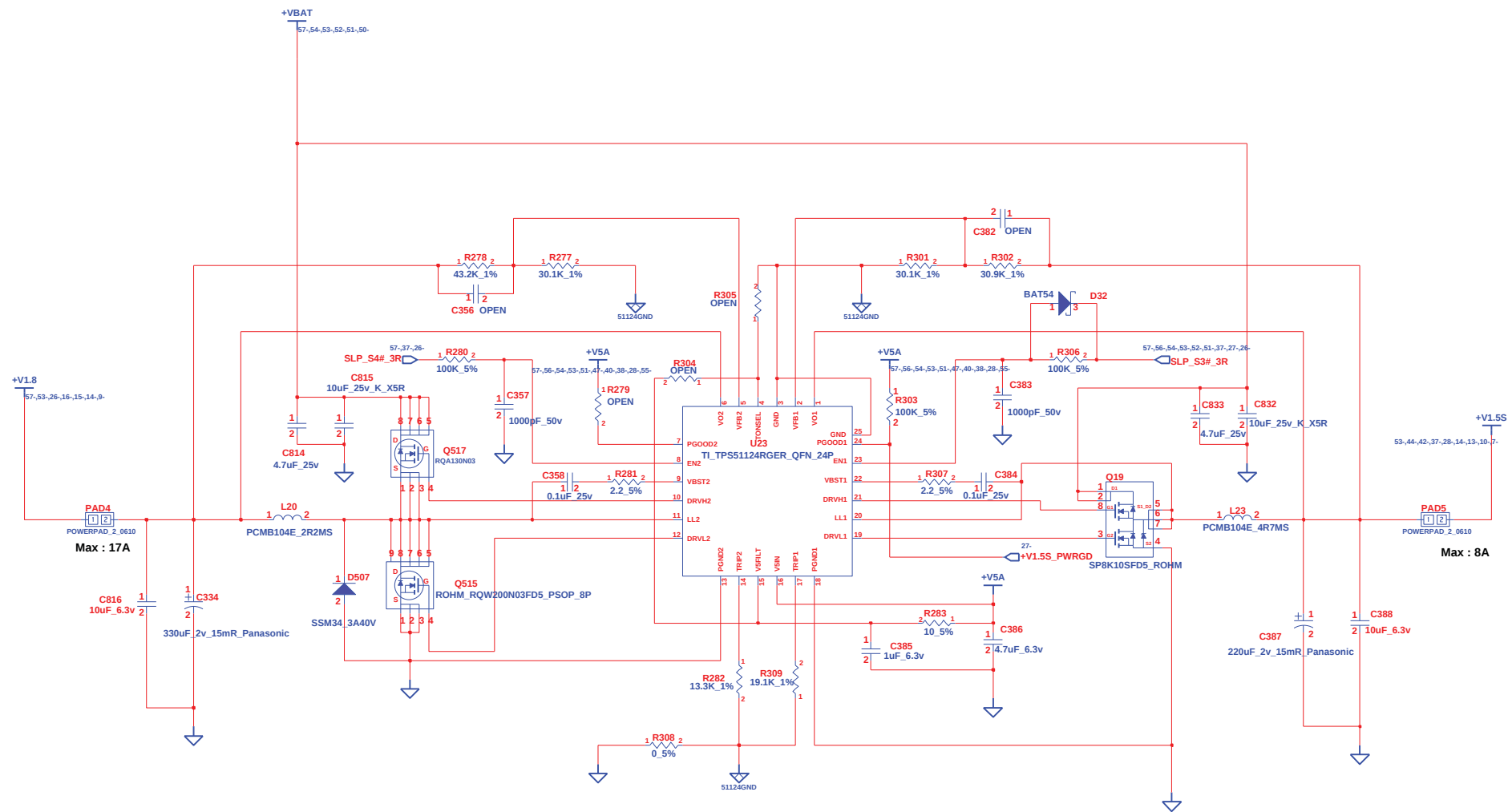
SHEET 53 OF 70

<http://hobi-elektronika.net>



INVENTEC			
TITLE W14 7.0			
System Power (+VCCP)			
SIZE A3	CODE CS	DOC. NUMBER LC5123	REV A02
CHANGE by		Drawer Name	11-Feb-2006
SHEET		54	OF 70

<http://hobi-elektronika.net>



INVENTEC

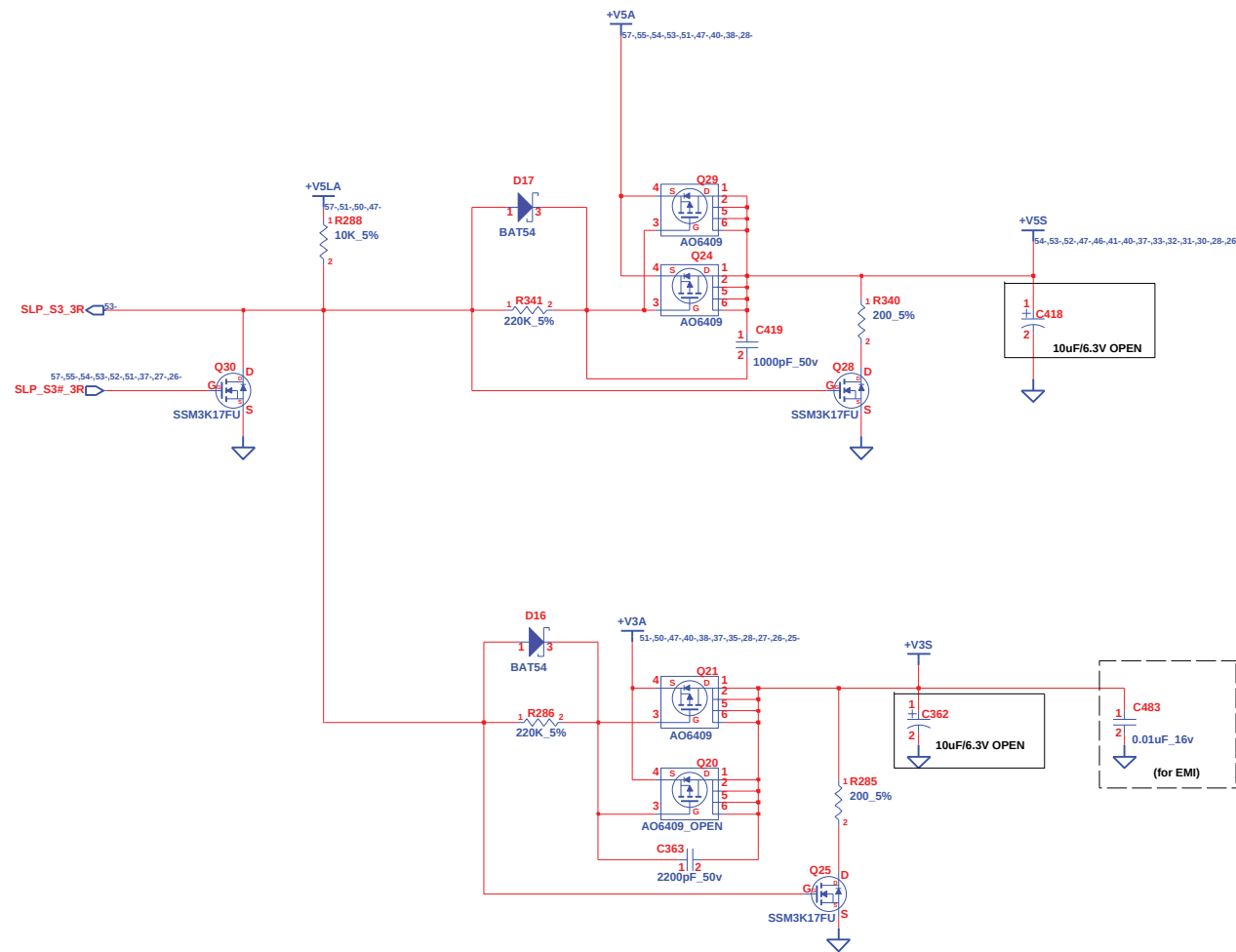
TITLE **W14 7.0**
System Power (+V1.8 +V1.5S)

SIZE A3	CODE CS	DOC. NUMBER LC5123	REV A02
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CHANGE by *Drawer Name* 20-Feb-2006

SHEET 55 OF 70

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INVENTEC

TITLE **W14 7.0**
Power (Sequence)

SIZE A3	CODE CS	DOC. NUMBER LC5123	REV A02
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CHANGE by *Drawn Name* 11-Feb-2006

SHEET 56 OF 70

[illegible]

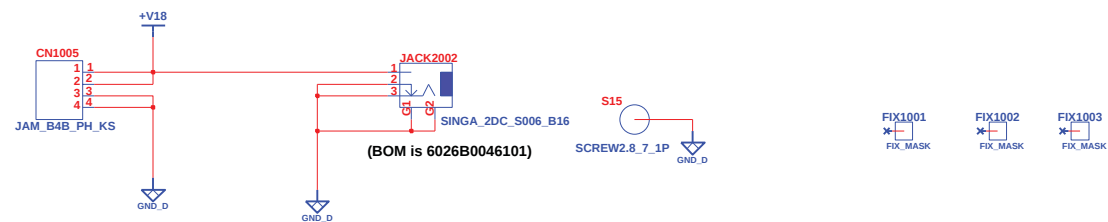
TITLE	W14 7.0 System Power
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TITLE			
W14 7.0 System Power			
SIZE	CODE	DOC. NUMBER	REV.
A3	CS	LC5123	A
SHEET		57	OF 70

CHANGE by	<i>Drawer Name</i>	11-Feb-2006
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8

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DC IN BOARD 1/1

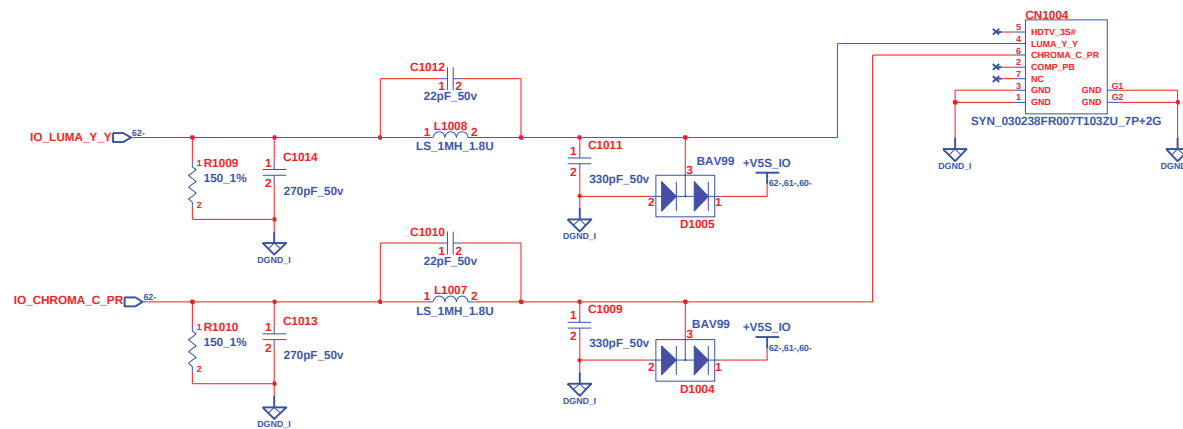
INVENTEC

TITLE			
W14 7.0			
DC-IN			
SIZE	CODE	DOC. NUMBER	REV
A3	CS	LC5123	A02

CHANGE by *Drawn Name* 23-Feb-2006

SHEET 58 OF 70

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IO BOARD 1/4

INVENTEC

TITLE
**W14 7.0
IO BOARD-1**

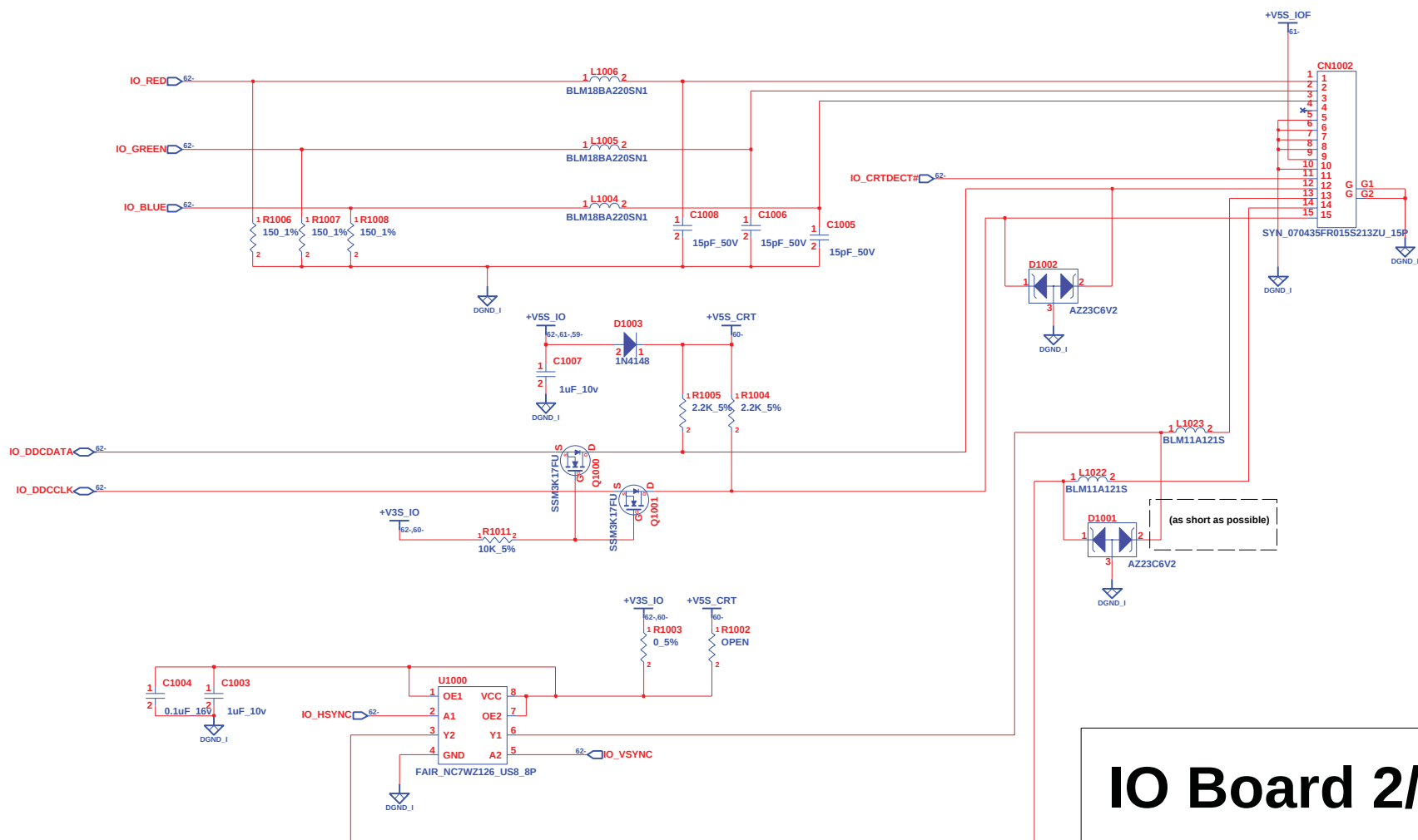
SIZE A3	CODE CS	DOC. NUMBER LC5123	REV A02
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CHANGE by *Drawer Name* 11-Feb-2006

SHEET 59 OF 70

8

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IO Board 2/4

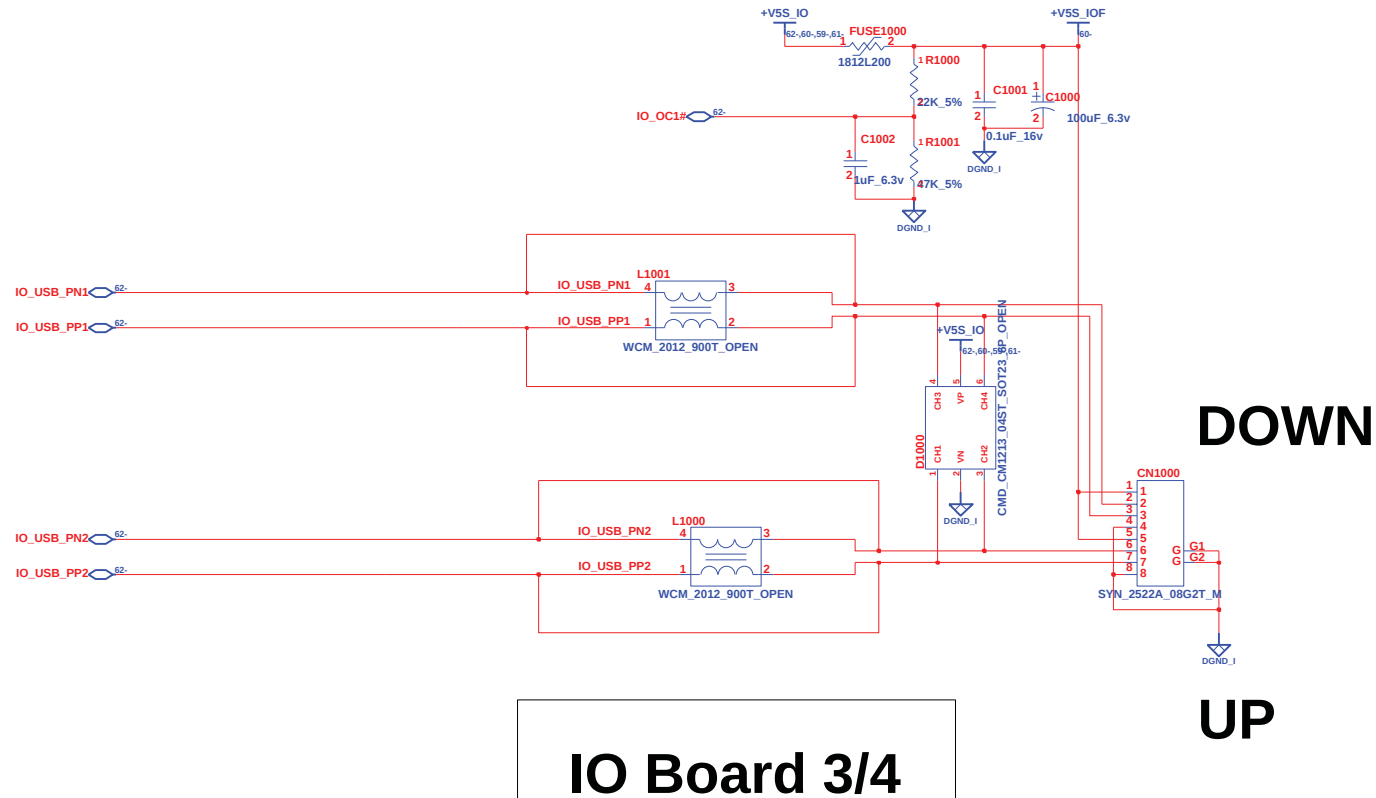
INVENTEC

TITLE			
W14 7.0			
IO BOARD-2			
SIZE	CODE	DOC. NUMBER	REV
A3	CS	LC5123	A02

CHANGE by *Drawn Name* 18-Feb-2006

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IO Board 3/4

DOWN

UP

INVENTEC

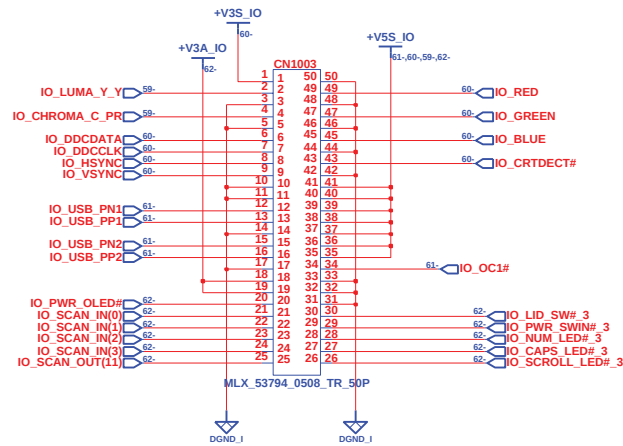
TITLE
W14 7.0
IO BOARD-3

SIZE	CODE	DOC. NUMBER	REV
A3	CS	LC5123	A02

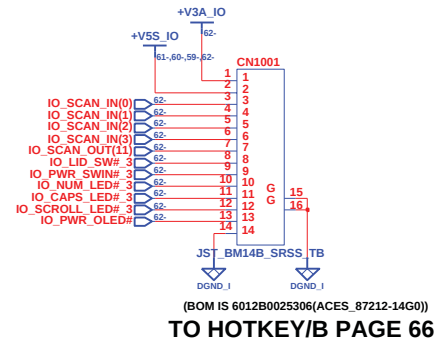
CHANGE by *Drawn Name* 11-Feb-2006

SHEET 61 OF 70

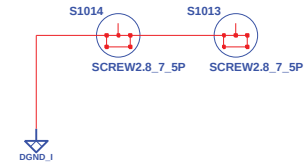
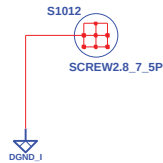
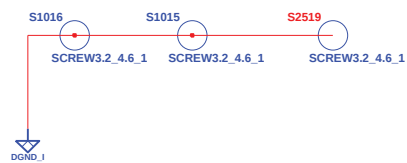
<http://hobi-elektronika.net>



TO MB PAGE 47



(BOM IS 6012B0025306(ACES_87212-14G0))
TO HOTKEY/B PAGE 66



IO BOARD 4/4

INVENTEC

TITLE			
W14 7.0			
I/O BOARD -4			
SIZE	CODE	DOC. NUMBER	REV
A3	CS	LC5123	A02

CHANGE by *Drawer Name* 11-Feb-2006

SHEET 62 OF 70

<http://hobi-elektronika.net>

TO TOUCH PAD

TO MB PAGE 40

OPEN

FIX1041
FIX_MASK

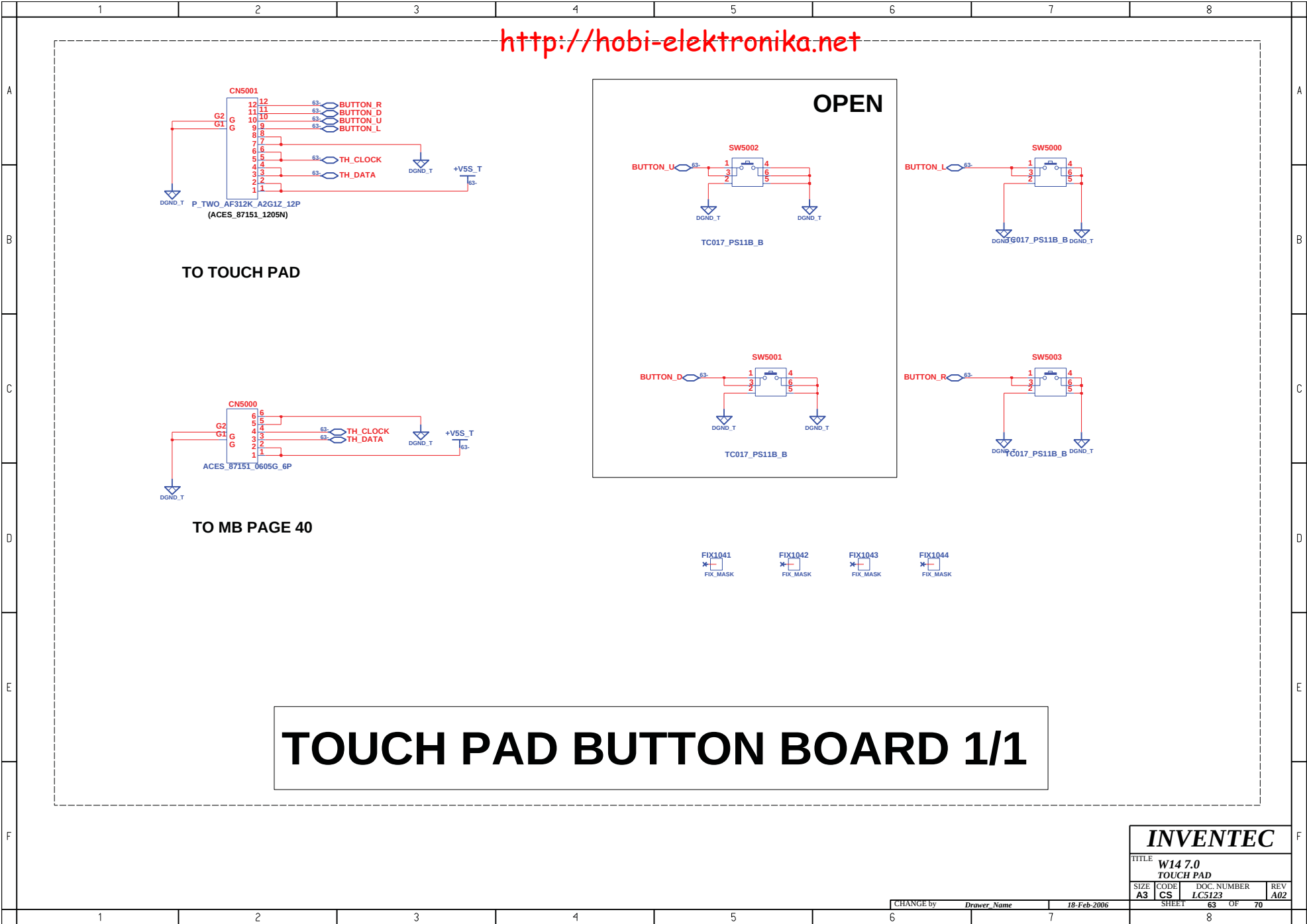
FIX1042
FIX_MASK

FIX1043
FIX_MASK

FIX1044
FIX_MASK

TOUCH PAD BUTTON BOARD 1/1

INVENTEC			
TITLE W14 7.0 TOUCH PAD			
SIZE A3	CODE CS	DOC. NUMBER LC5123	REV A02
CHANGE by Drawer Name		18-Feb-2006	SHEET 63 OF 70

[illegible]

http://hobi-elektronika.net

TO TOUCH PAD

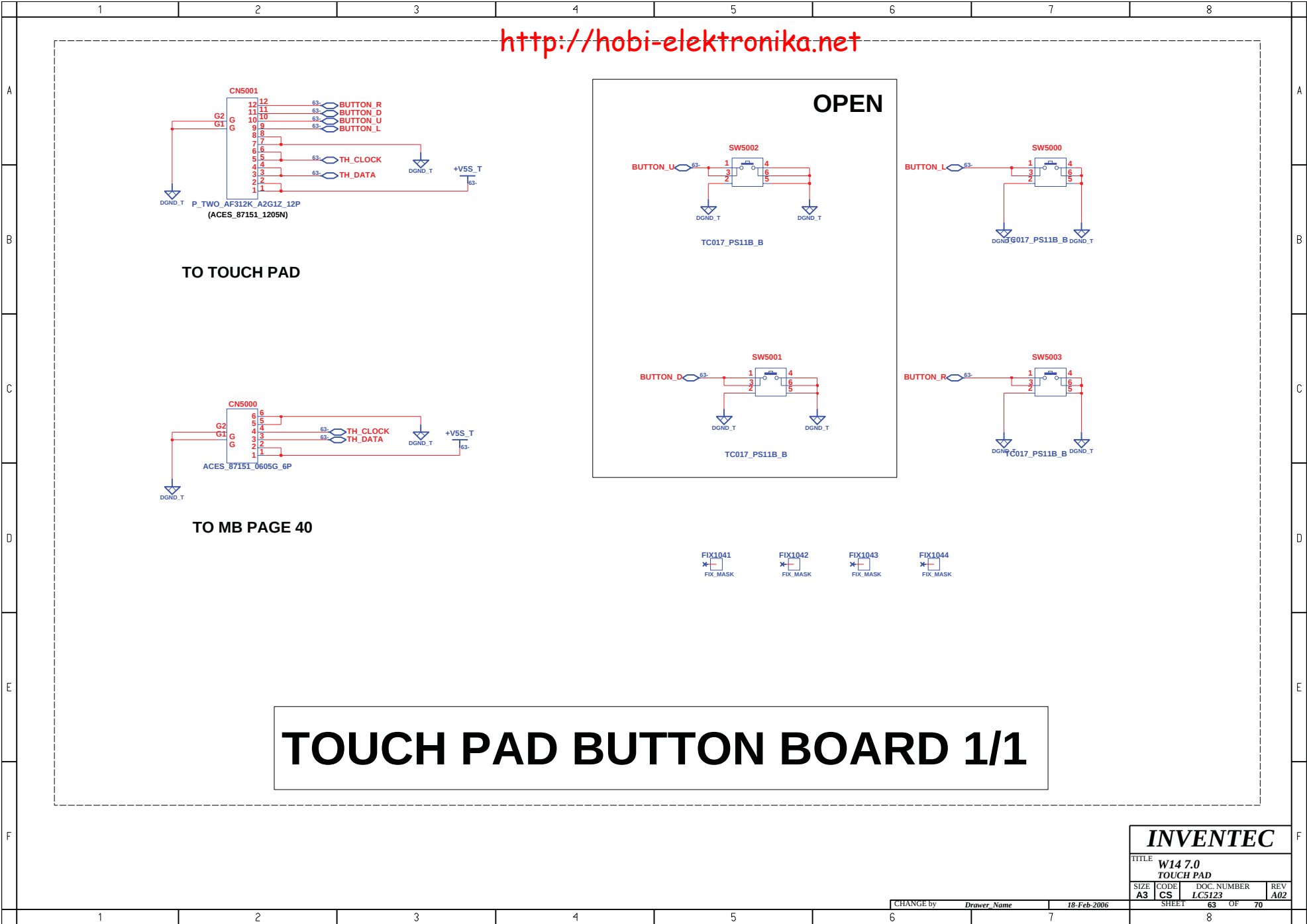
TO MB PAGE 40

TOUCH PAD BUTTON BOARD 1/1

INVENTEC

TITLE W14 7.0			
TOUCH PAD			
SIZE A3	CODE CS	DOC. NUMBER LC5123	REV A02

CHANGE by *Drawer_Name* 18-Feb-2006 SHEET 63 OF 70



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TO TOUCH PAD

TO MB PAGE 40

OPEN

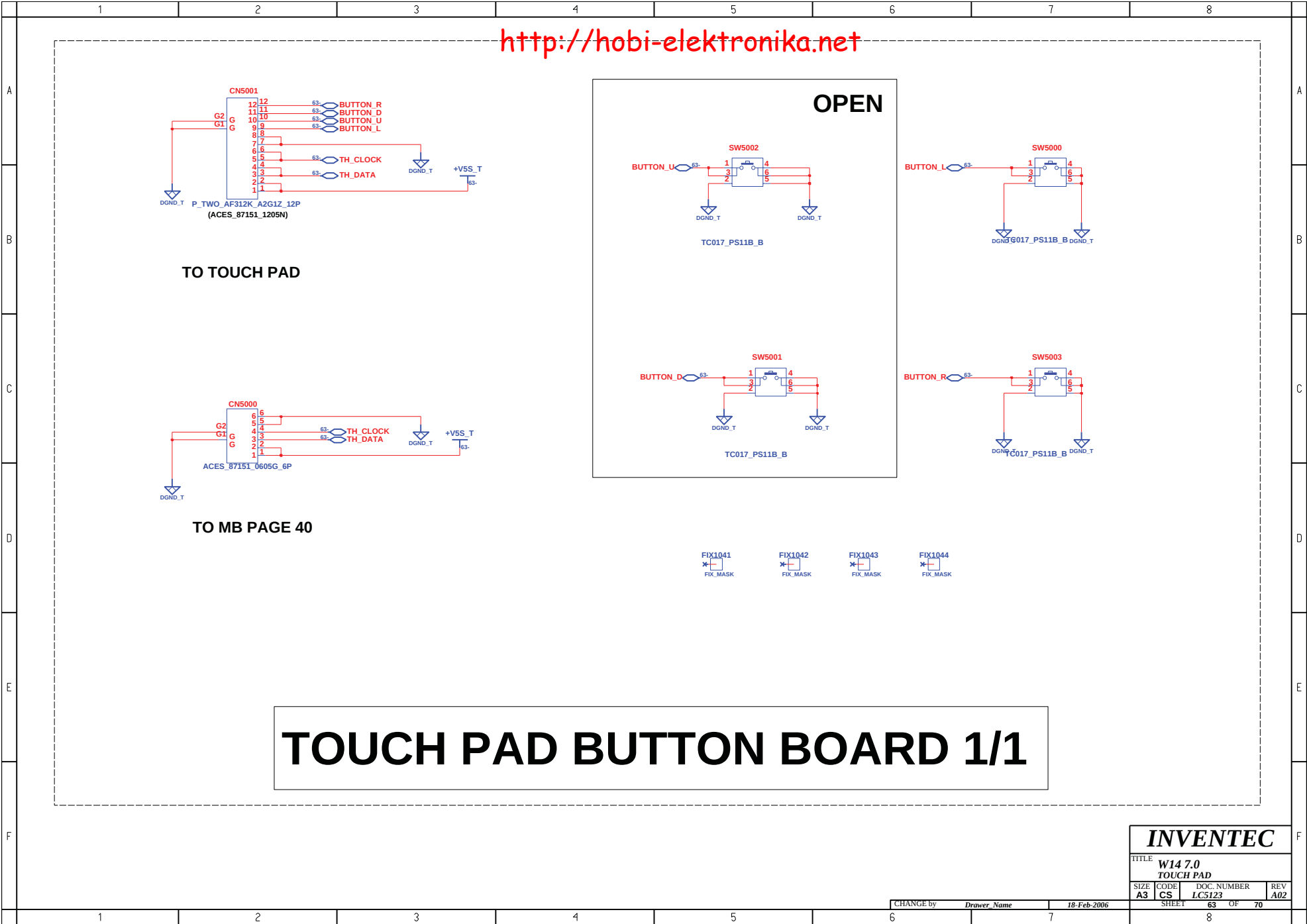
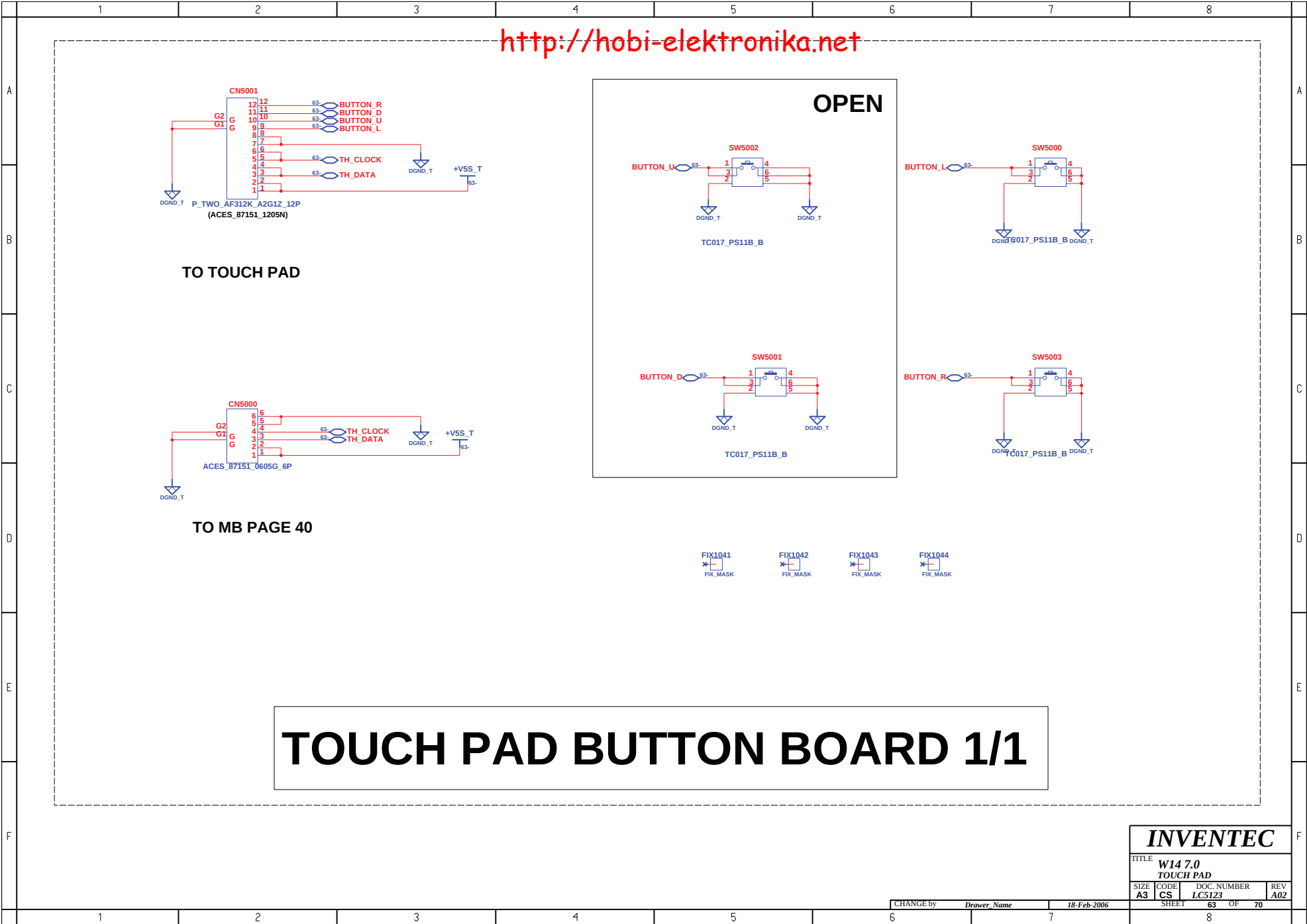
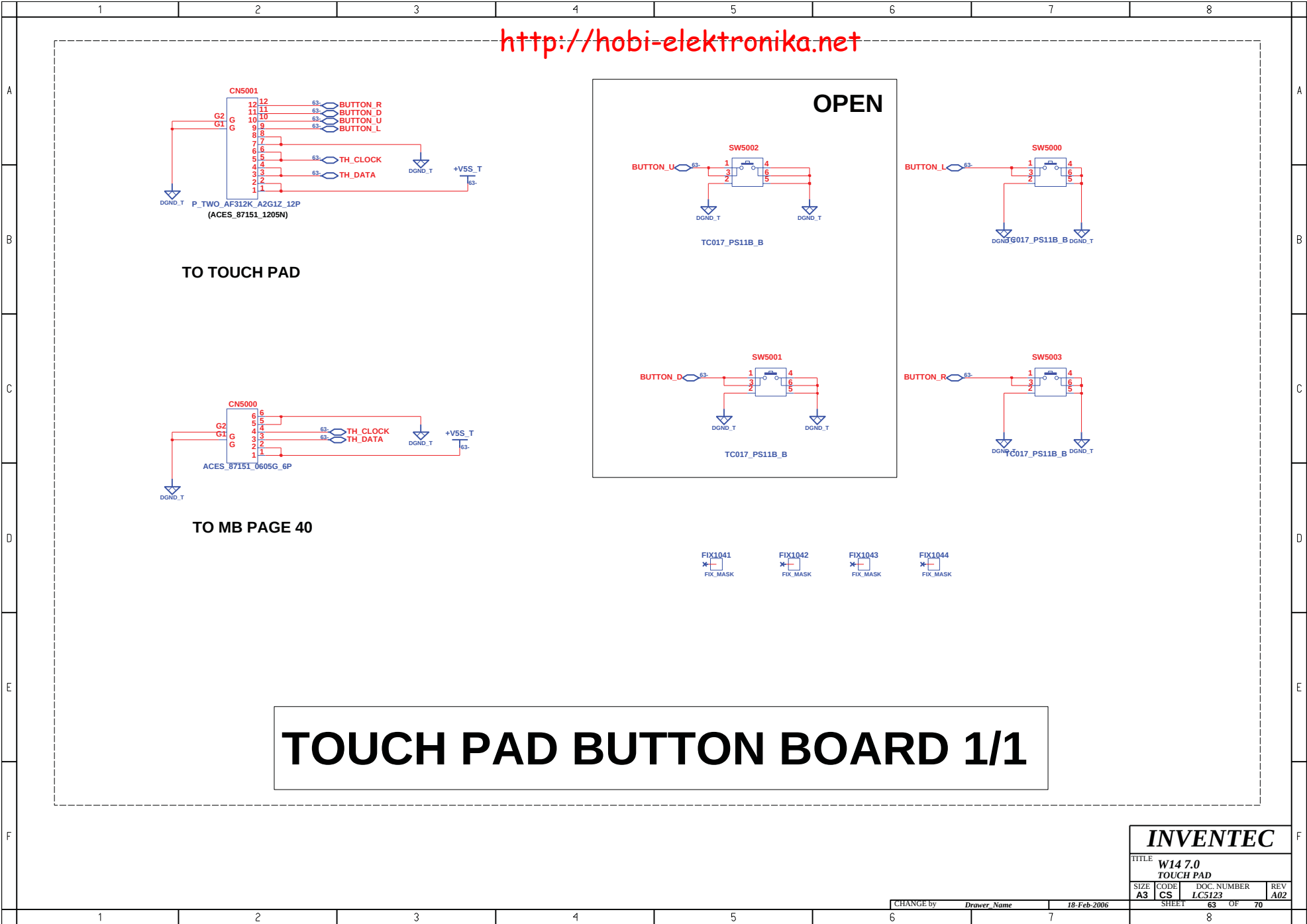
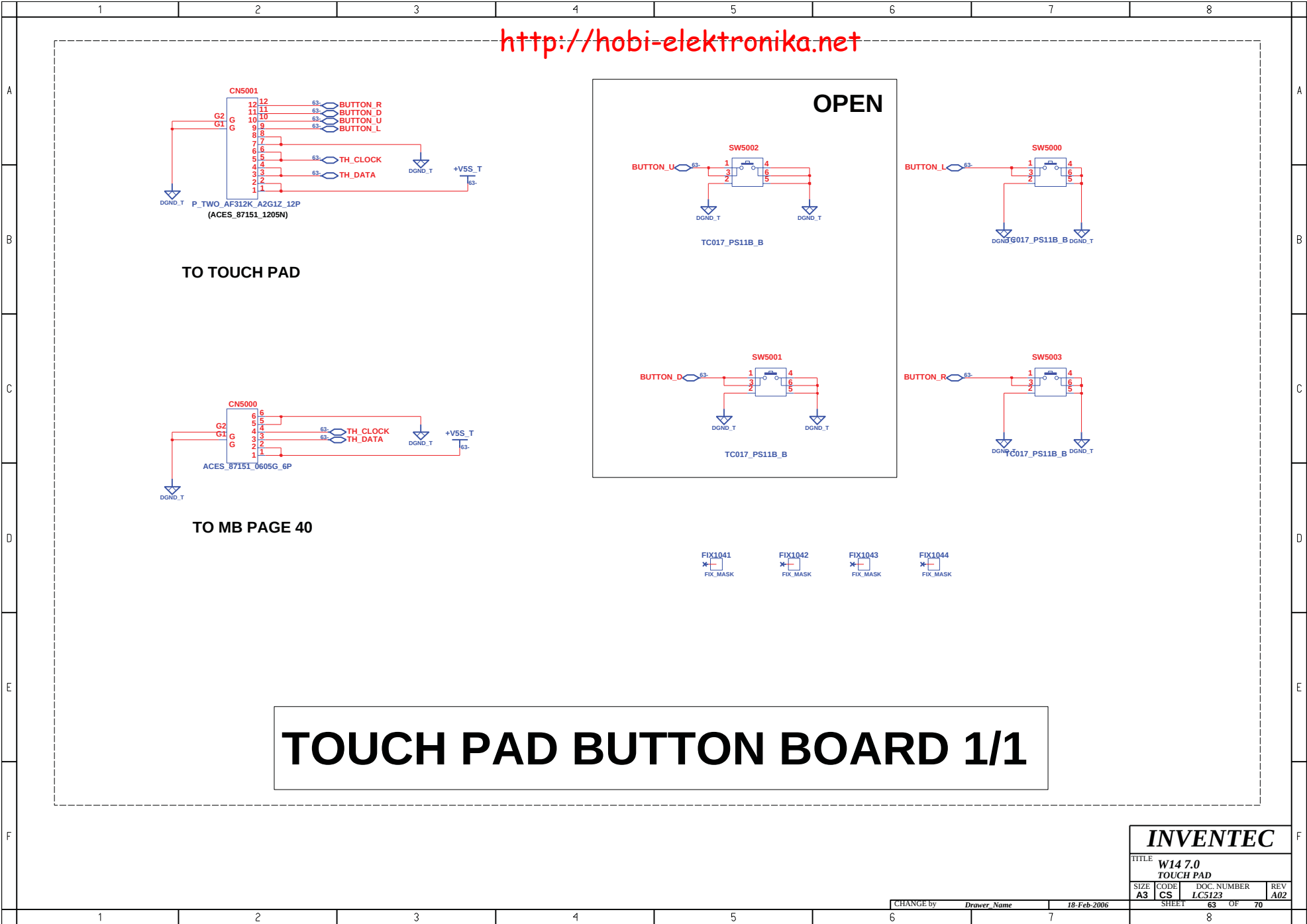
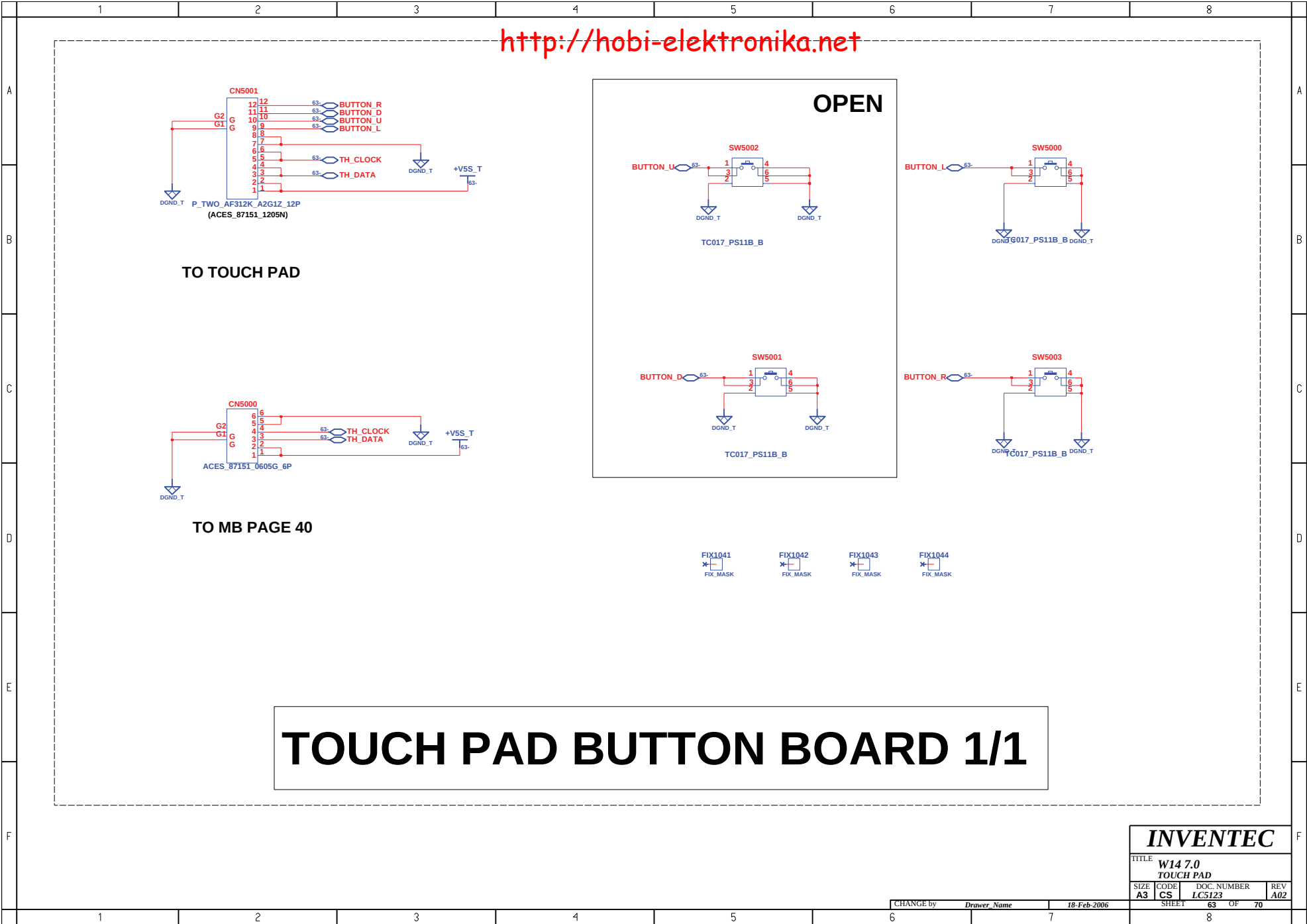
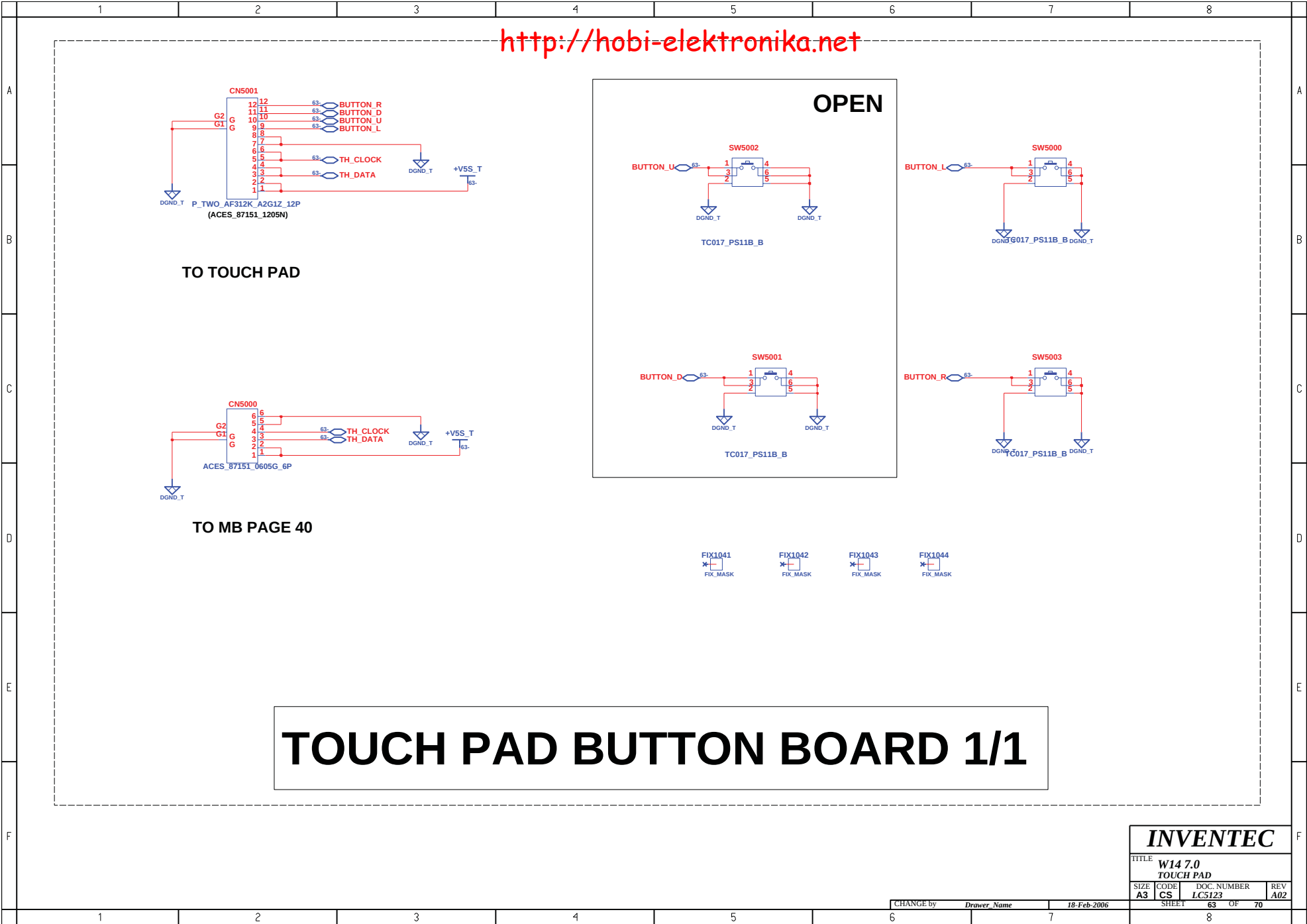
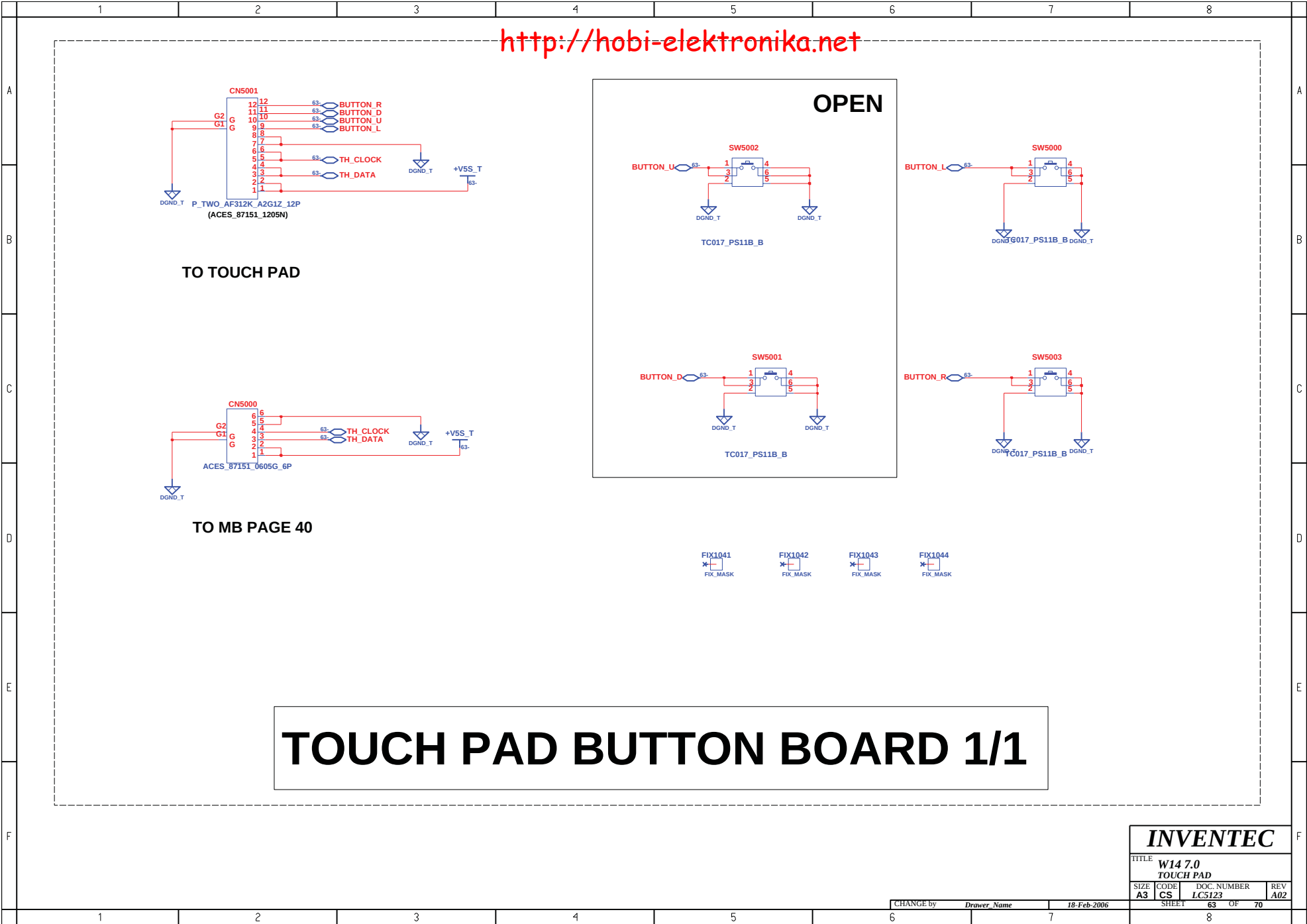
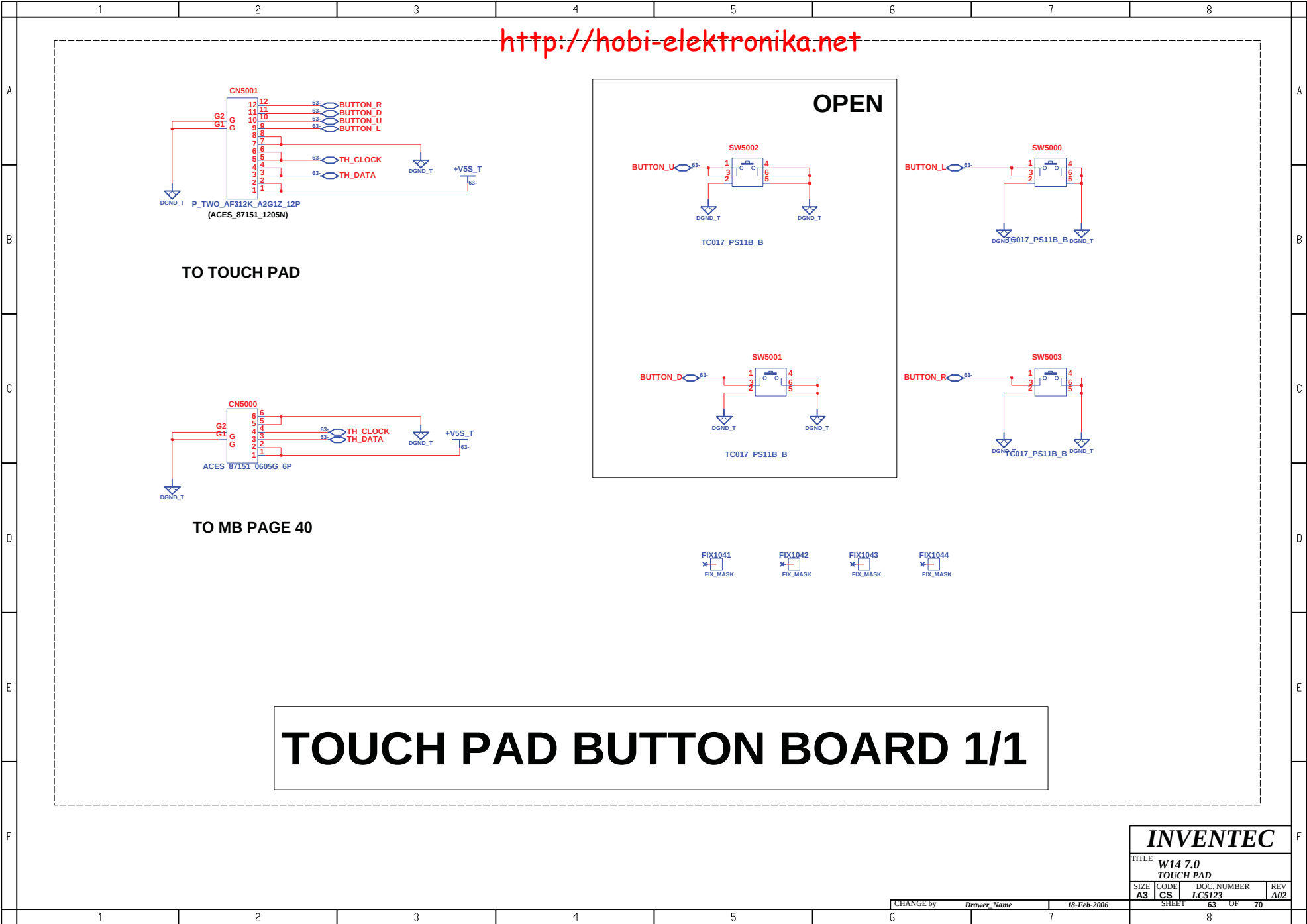
TOUCH PAD BUTTON BOARD 1/1

CHANGE by	Drawer Name	18-Feb-2006
SHEET	63	OF 70

INVENTEC

TITLE
W14 7.0
TOUCH PAD

SIZE A3	CODE CS	DOC NUMBER LC5123	REV A02
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TO TOUCH PAD

TO MB PAGE 40

OPEN

FIX1041
X MASK

FIX1042
X MASK

FIX1043
X MASK

FIX1044
X MASK

TOUCH PAD BUTTON BOARD 1/1

INVENTEC			
TITLE W14 7.0 TOUCH PAD			
SIZE A3	CODE CS	DOC. NUMBER LC5123	REV A02
CHANGE by Drawer Name		18-Feb-2006	
SHEET 63	OF 70		

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TO TOUCH PAD

TO MB PAGE 40

OPEN

TOUCH PAD BUTTON BOARD 1/1

INVENTEC			
TITLE W14 7.0 TOUCH PAD			
SIZE A3	CODE CS	DOC. NUMBER LC5123	REV A02
CHANGE by Drawer Name		18-Feb-2006	
SHEET 63	OF 70		

<http://hobi-elektronika.net>

TO TOUCH PAD

TO MB PAGE 40

OPEN

FIX1041
FIX_MASK

FIX1042
FIX_MASK

FIX1043
FIX_MASK

FIX1044
FIX_MASK

TOUCH PAD BUTTON BOARD 1/1

INVENTEC					
TITLE W14 7.0 TOUCH PAD					
SIZE A3	CODE CS	DOC. NUMBER LC5123	REV A02		
CHANGE by Drawer Name			18-Feb-2006		
SHEET 63	OF 70				

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TO TOUCH PAD

TO MB PAGE 40

TOUCH PAD BUTTON BOARD 1/1

INVENTEC

TITLE W14 7.0 TOUCH PAD			
SIZE A3	CODE CS	DOC. NUMBER LC5123	REV A02

CHANGE by **Drawer_Name** 18-Feb-2006 SHEET **63** OF **70**

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TO TOUCH PAD

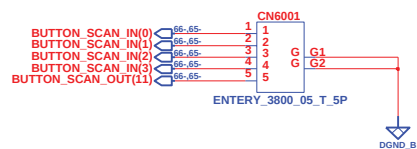
TO MB PAGE 40

TOUCH PAD BUTTON BOARD 1/1

INVENTEC			
TITLE W14 7.0 TOUCH PAD			
SIZE A3	CODE CS	DOC. NUMBER LC5123	REV A02
CHANGE by Drawer Name		18-Feb-2006	
SHEET 63		OF 70	

[illegible]

<http://hobi-elektronika.net>



TO OPTION HOTKEY/B PAGE67

HOTKEY BOARD 1/3

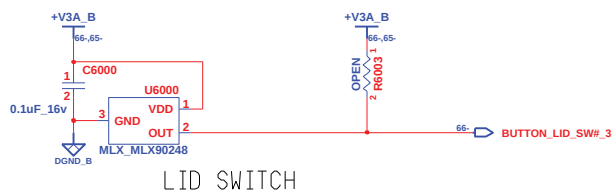
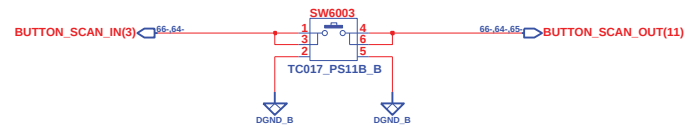
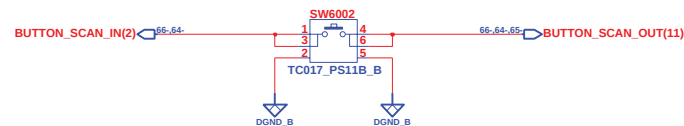
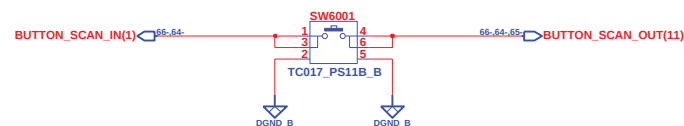
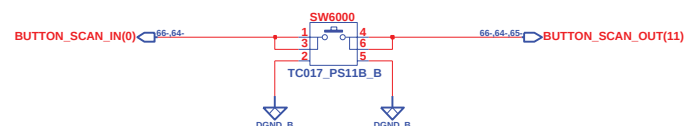
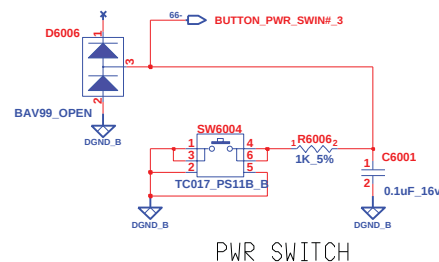
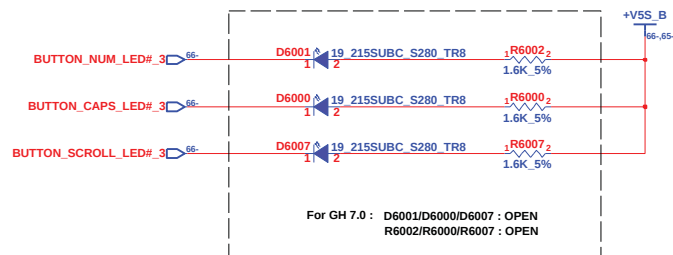
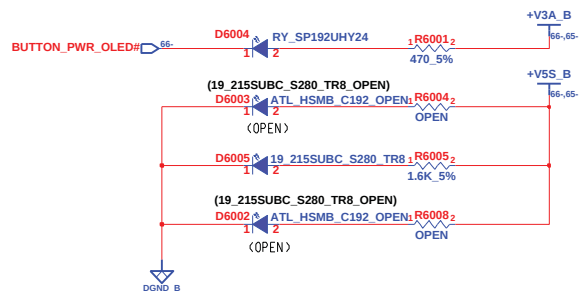
INVENTEC

TITLE			
W14 7.0 OPTION HOTKEY			
SIZE	CODE	DOC. NUMBER	REV
A3	CS	LC5123	A02
SHEET		64 OF	70

CHANGE by *Drawn Name* 11-Feb-2006

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Hotkey Board 2/3

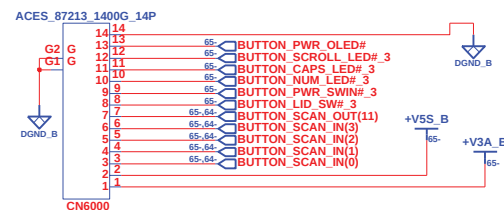
INVENTEC

TITLE			
W14 7.0			
SWITCHES & LEDS			
SIZE	CODE	DOC. NUMBER	REV
A3	CS	LC5123	A02

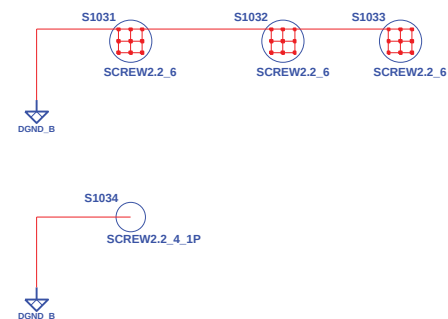
CHANGE by *Drawn Name* 11-Feb-2006

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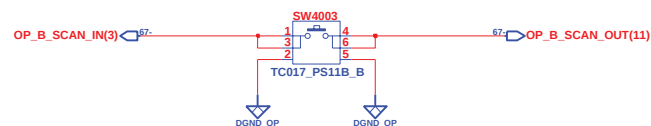
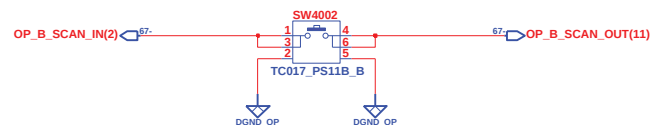
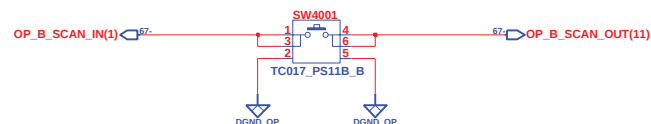
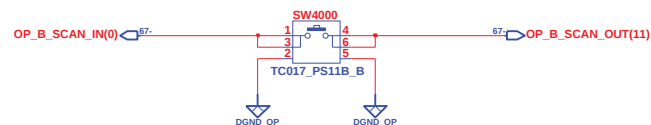
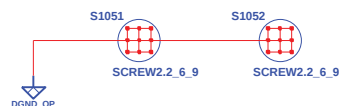
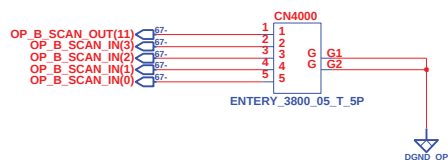
TO IO/B PAGE62



HOTKEY BOARD 3/3

INVENTEC			
TITLE W14 7.0			
HOTKEY BOARD TO I/O BOARD CONNECTOR			
SIZE A3	CODE CS	DOC. NUMBER LC5123	REV A02
CHANGE by Drawer Name		11-Feb-2006	SHEET 66 OF 70

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(OPEN)

Option Hotkey Board 1/1

INVENTEC			
TITLE			
W14 7.0			
Option Hotkey Board			
SIZE	CODE	DOC. NUMBER	REV
A3	CS	LC5123	A02

CHANGE by *Drawer Name* 11-Feb-2006

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Audio Daughter Board

INVENTEC

TITLE: **W14 7.0**
AUDIO BOARD_Azalia CODE

SIZE	CODE	DOC. NUMBER	REV
A3	CS	LC5123	A02

CHANGE by: **Drawer_Name** 23-Feb-2006

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Audio Daughter Board

INVENTEC

TITLE: **W14 7.0**
AUDIO BOARD_Azalia CODE

SIZE	CODE	DOC. NUMBER	REV
A3	CS	LC5123	A02

CHANGE by: **Drawer_Name** 23-Feb-2006

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Audio Daughter Board

INVENTEC

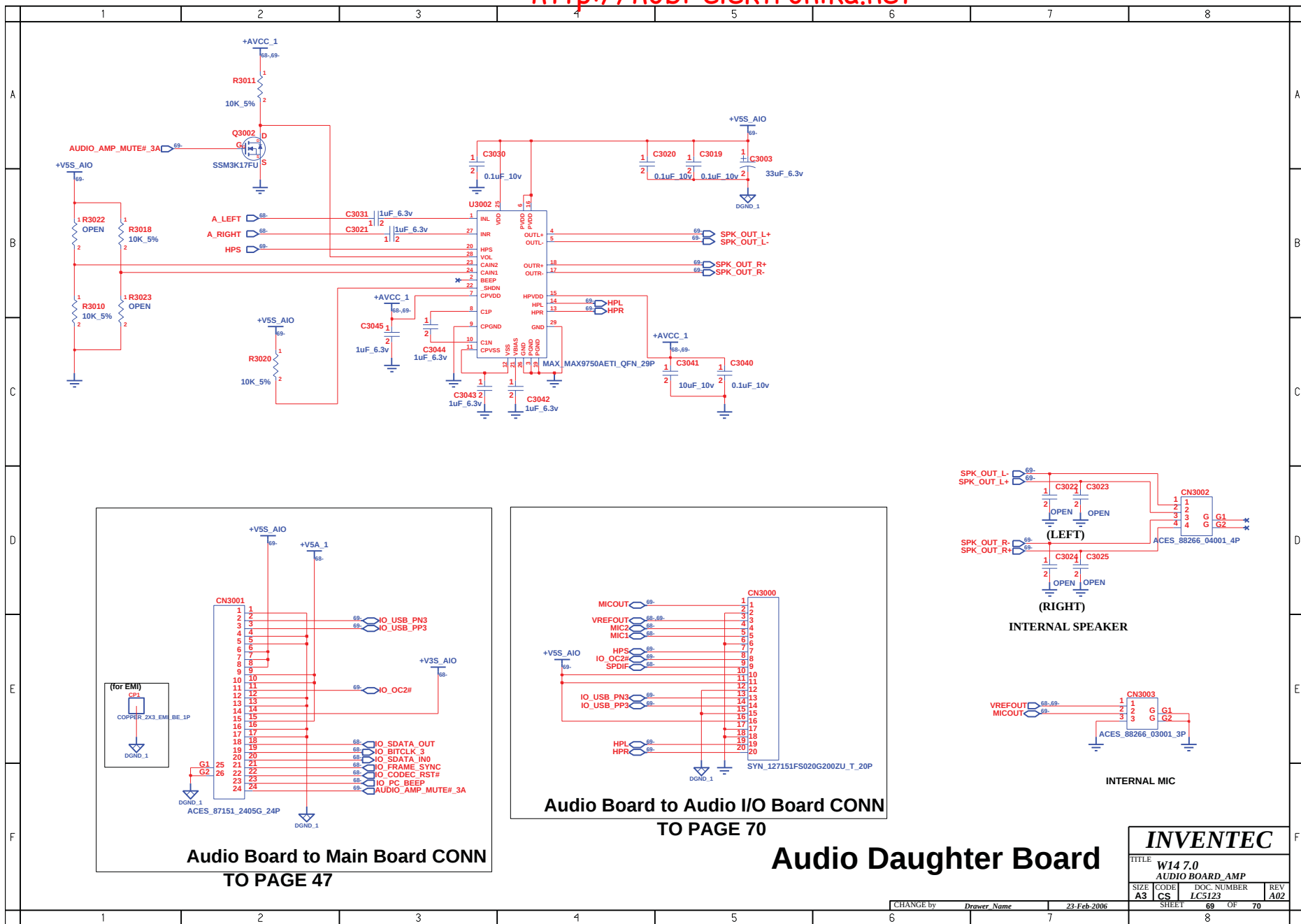
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AUDIO BOARD_Azalia CODE

SIZE	CODE	DOC. NUMBER	REV
A3	CS	LC5123	A02

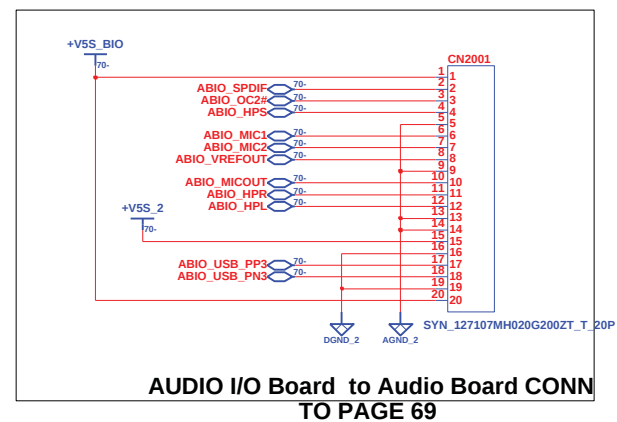
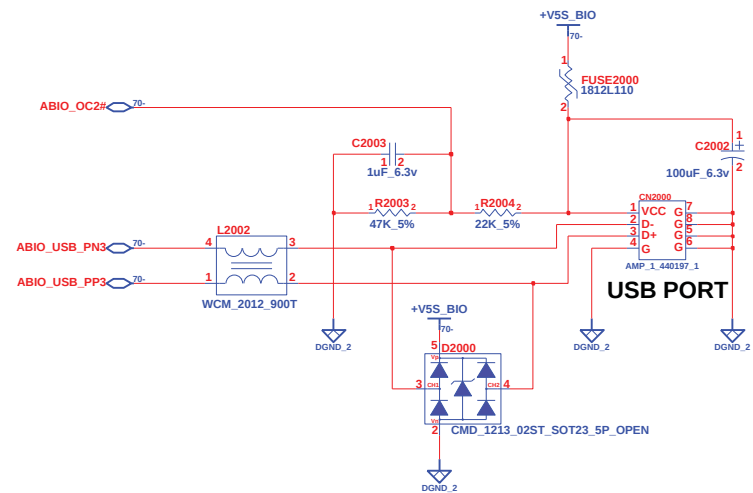
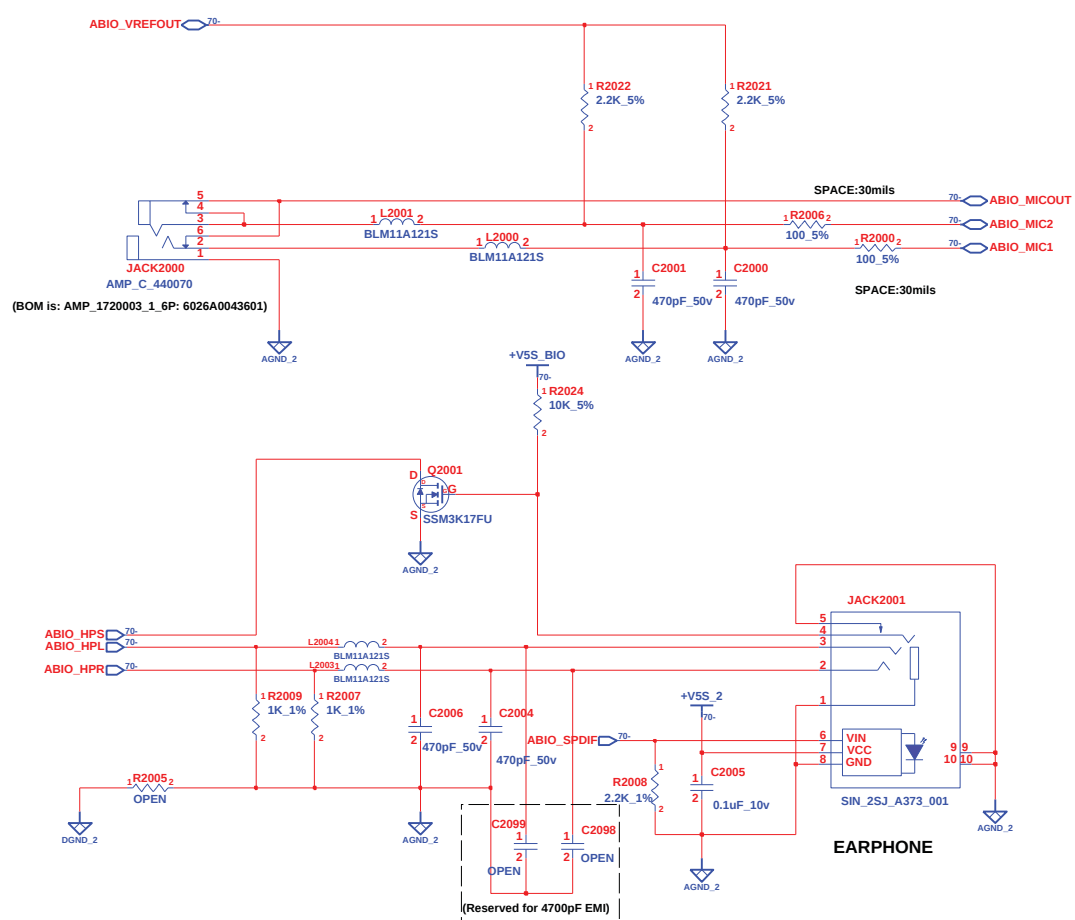
CHANGE by: **Drawer_Name** 23-Feb-2006

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[illegible]



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Audio I/O Daughter Board

INVENTEC			
TITLE			
W14 7.0			
AUDIO BOARD_IO			
SIZE	CODE	DOC. NUMBER	REV
A3	CS	LC5123	A02

CHANGE by Drawer Name 18-Feb-2006

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