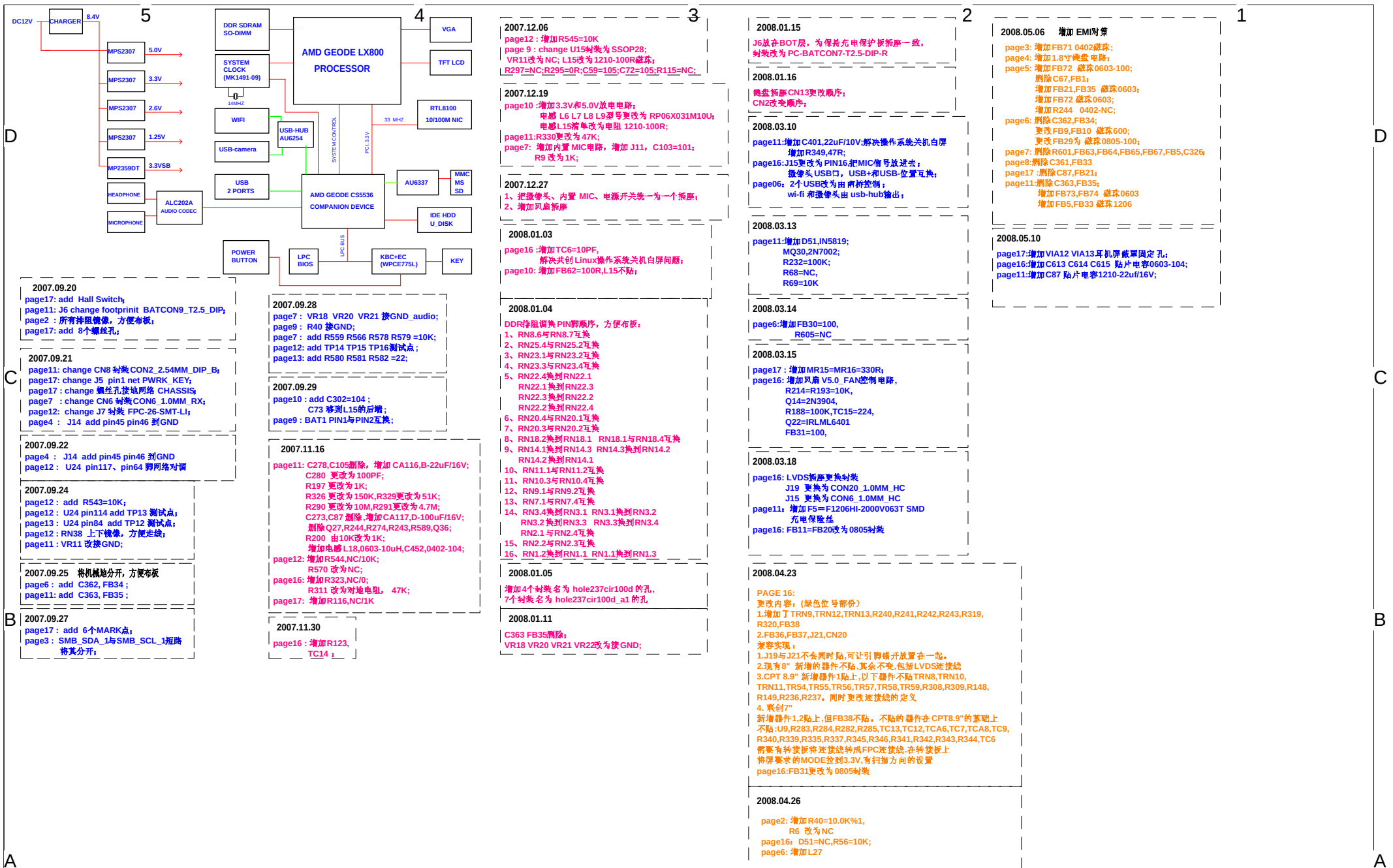
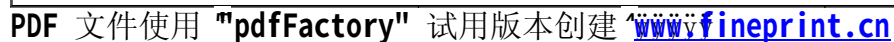


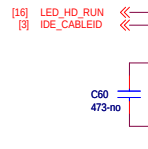




U20
U CS5536

NF_D0/IDE_DATA0
NF_D1/IDE_DATA1
NF_D2/IDE_DATA2
NF_D3/IDE_DATA3
NF_D4/IDE_DATA4
NF_D5/IDE_DATA5
NF_D6/IDE_DATA6
NF_D7/IDE_DATA7
NF_D8/IDE_DATA8
NF_D9/IDE_DATA9
NF_D10/IDE_DATA10
NF_D11/IDE_DATA11
NF_D12/IDE_DATA12
NF_D13/IDE_DATA13
NF_D14/IDE_DATA14
NF_D15/IDE_DATA15
NF_CLE/IDE_A0
NF_A0/IDE_A1
NF_A1/IDE_A2
NF_A2/IDE_A3
NF_CEO/IDE_CS0
NF_CE1/IDE_CS1
NF_RE/IDE_IOR#
NF_WE/IDE_IOW#
NF_CE3/IDE_DACK0
IDE_IRO#
IDE_RESET
NF_CE2/IDE_DREQ#

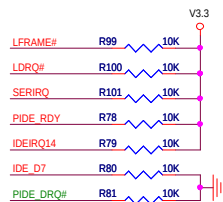
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IDE_D1
IDE_D2
IDE_D3
IDE_D4
IDE_D5
IDE_D6
IDE_D7
IDE_D8
IDE_D9
IDE_D10
IDE_D11
IDE_D12
IDE_D13
IDE_D14
IDE_D15
IDE_A0
IDE_A1
IDE_A2
IDE_A3
IDE_CS0#
IDE_CS1#
IDE_IOR#
IDE_IOW#
IDE_RDY#
IDE_DACK#
IDE_IRO#
IDE_RESET
IDE_DREQ#



2.5 Inch HDD CONNECTOR

IDE FOR TOSHIBA:
82: @ D10R, D10W, CS0, CS1, DA0-DA2, DMACK
22: @ DMARQ, INTRQ, IORDY
33: @ D08-D015

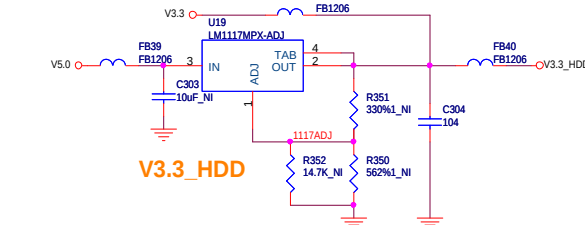
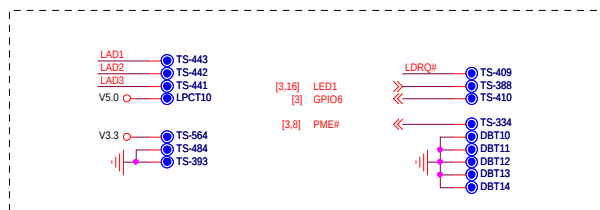
IDE_CE_ADR:
HITACHI CE HDD
@ SLAVE when HR16 is 10K



U2E
U CS5536

LPC_CLK#
LPC_AD0/GPIO16
LPC_AD1/GPIO17
LPC_AD2/GPIO18
LPC_AD3/GPIO19
LPC_DRQ/GPIO20
LPC_FRAME/GPIO22
LPC_SERIRQ/GPIO21/MFGPT2_RS

DEBUG Header

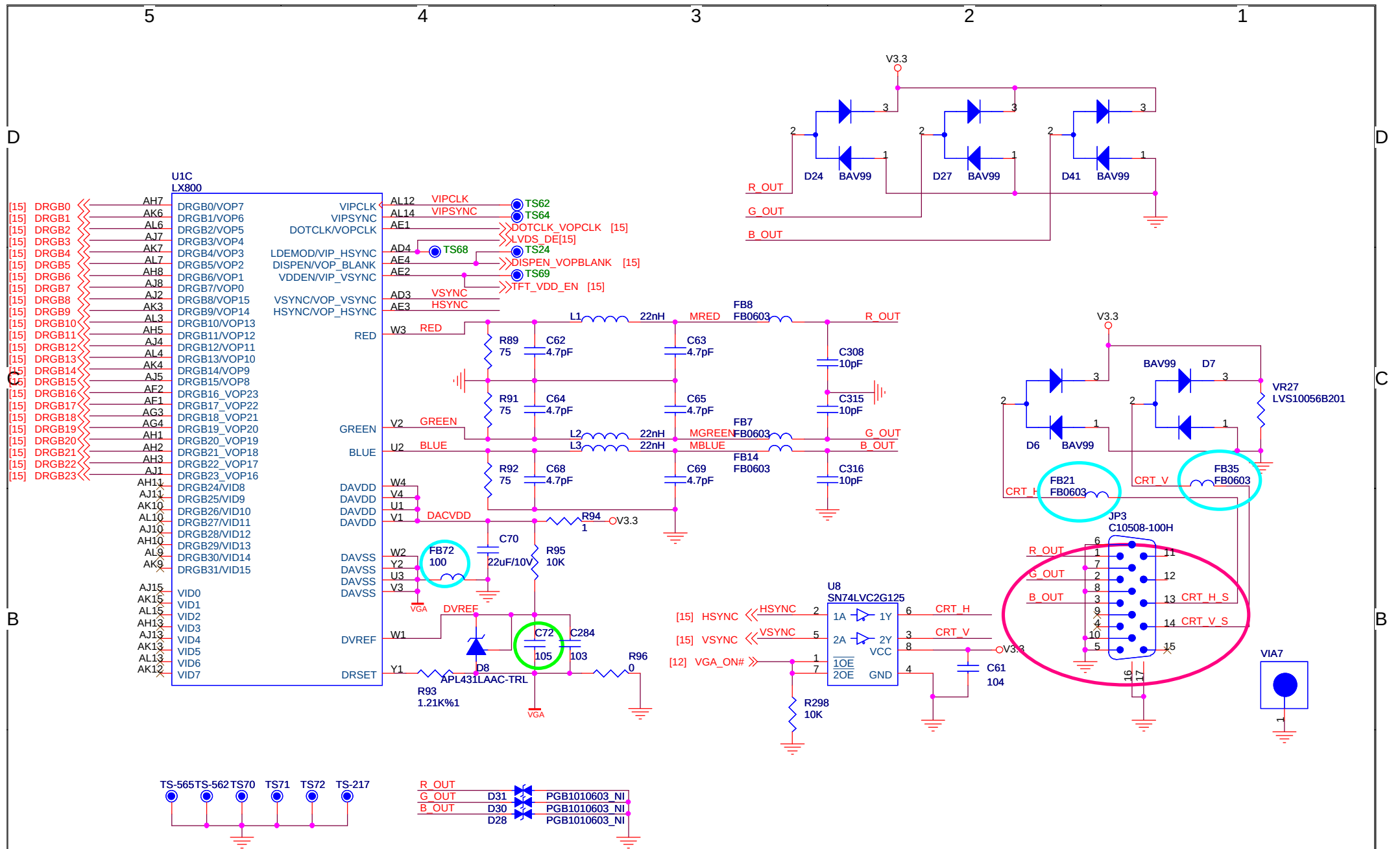


1.8 Inch HDD

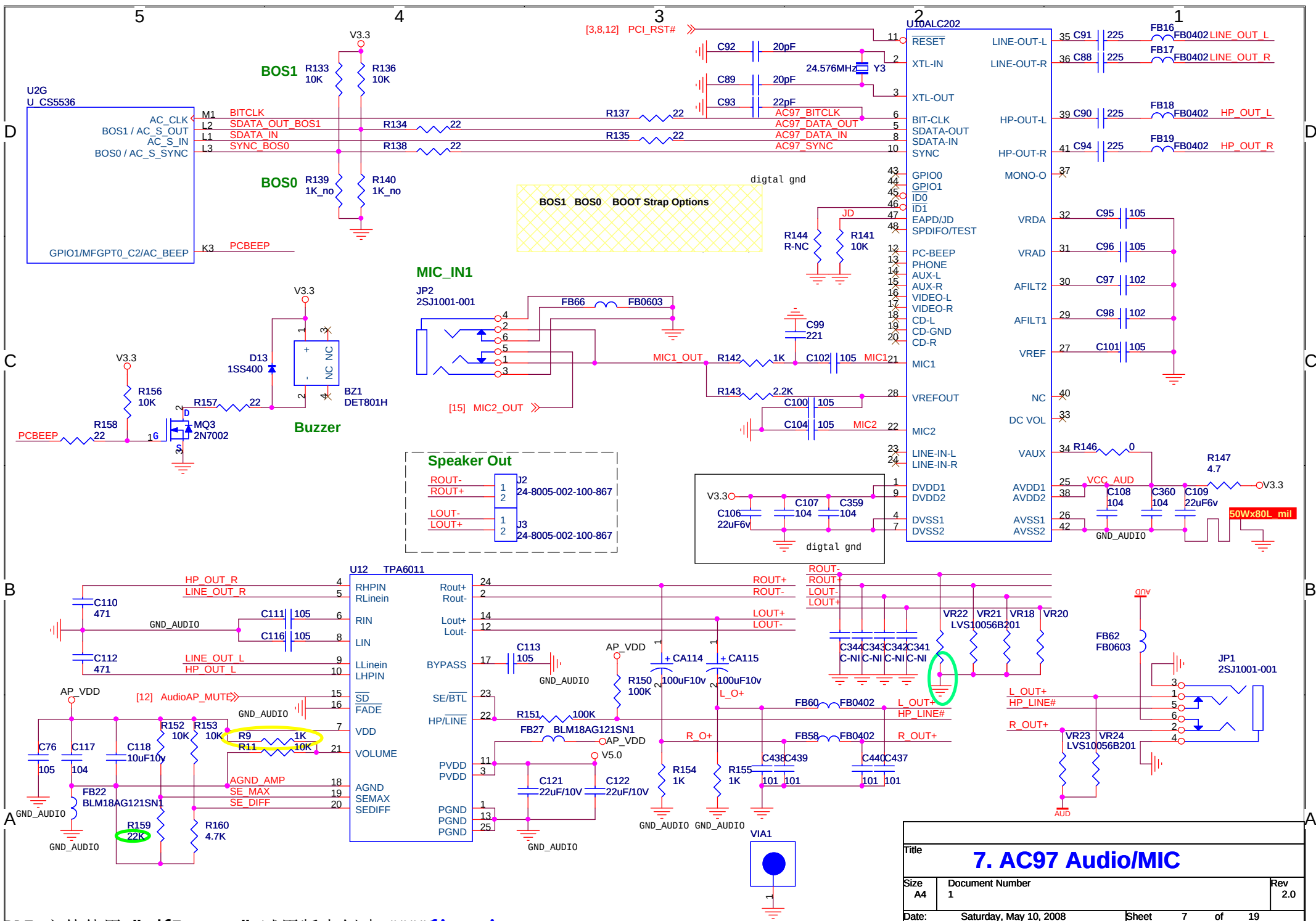
IDE FOR TOSHIBA:
82: @ D10R, D10W, CS0, CS1, DA0-DA2, DMACK
22: @ DMARQ, INTRQ, IORDY

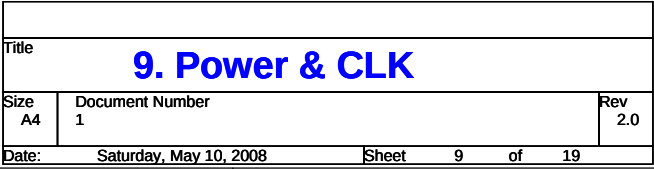
IDE_CE_ADR:
HITACHI CE HDD
@ SLAVE when HR16 is 10K
EPC68001 Port

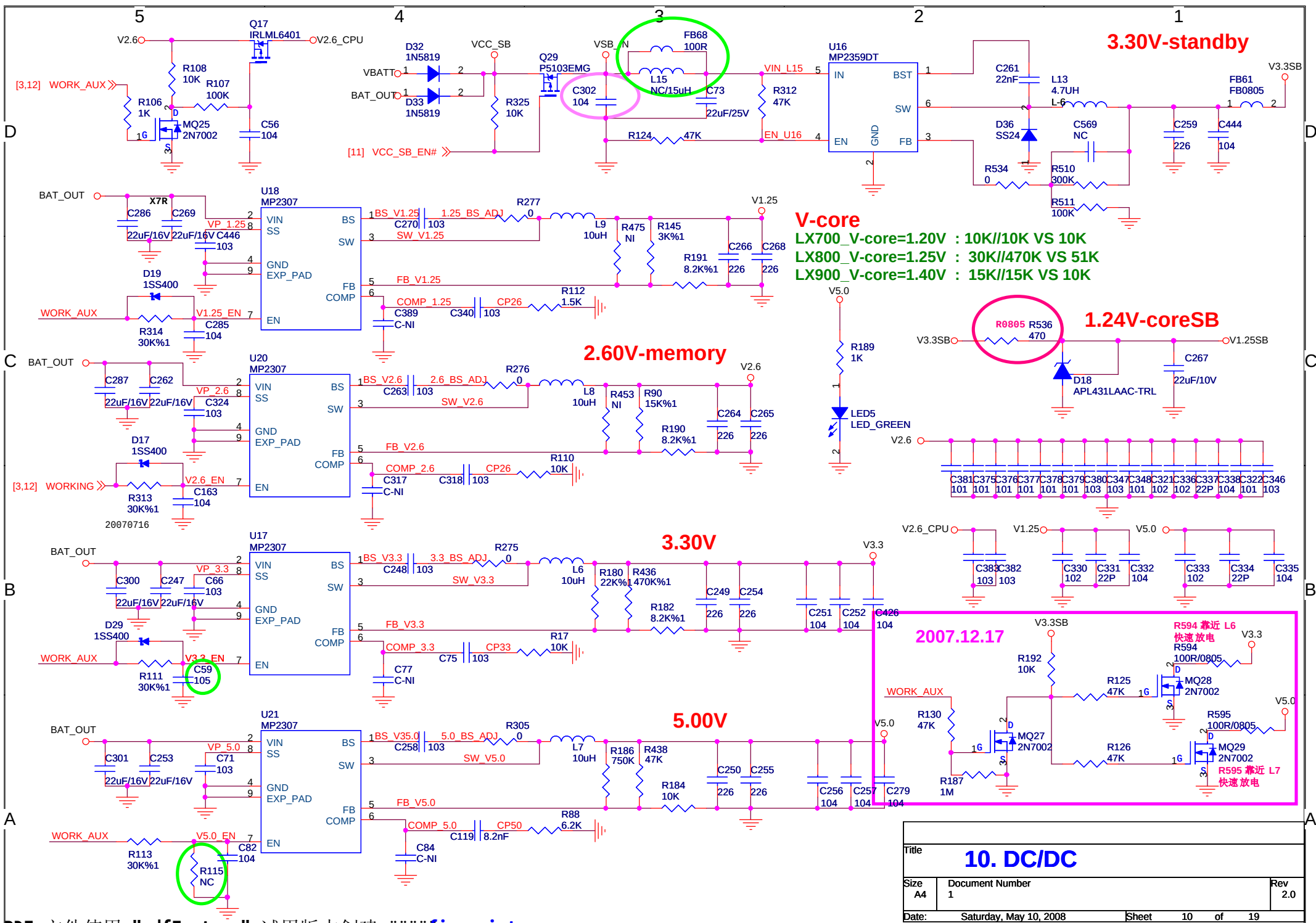
Title		
4. LPC/BIOS/IDE		
Size	Document Number	Rev
A3	1	2.0
Date: Saturday, May 10, 2008 Sheet 4 of 19		



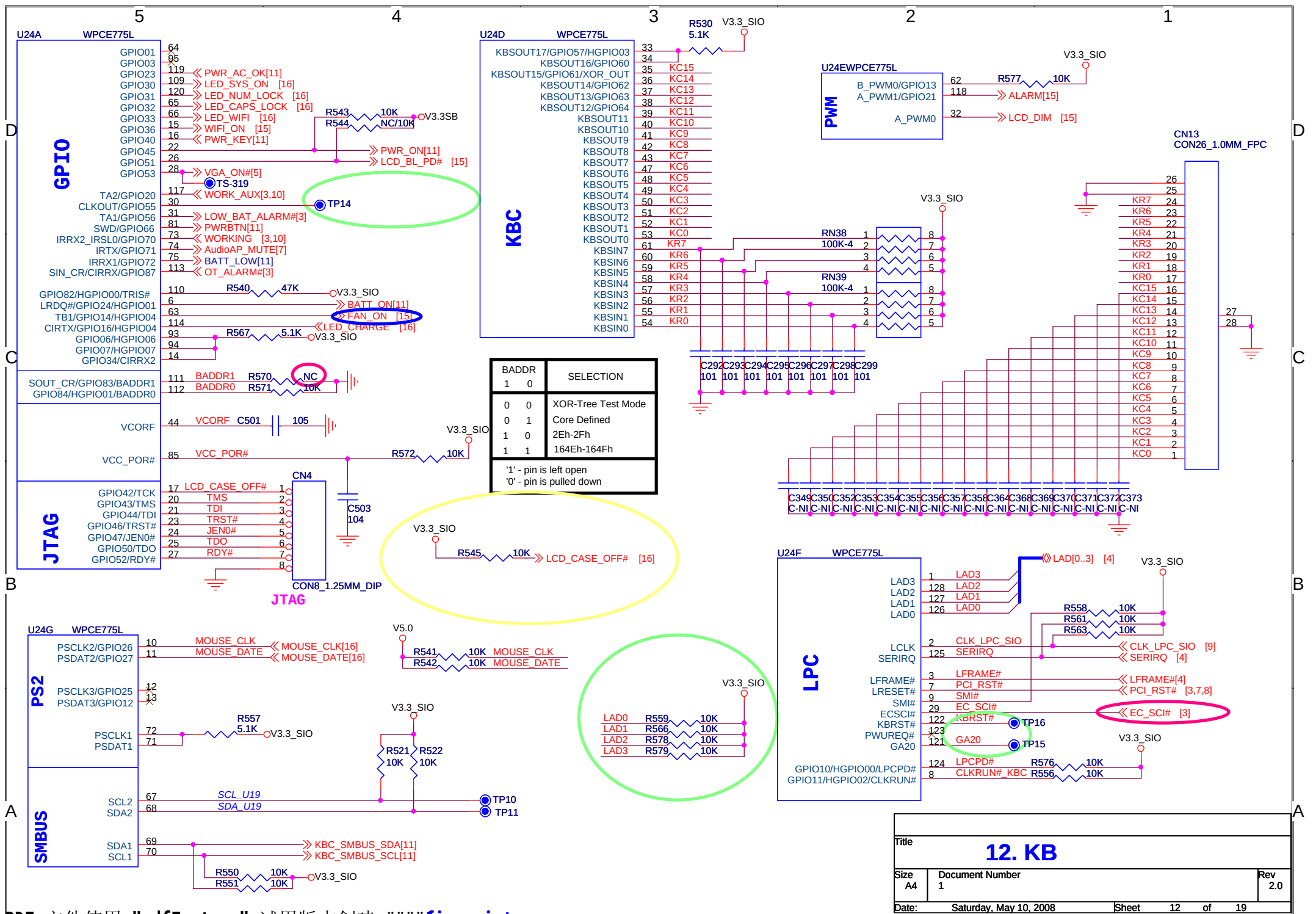
Title		
5. LCD/VGA		
Size	Document Number	Rev
A4	1	2.0
Date:	Tuesday, May 27, 2008	Sheet 5 of 19

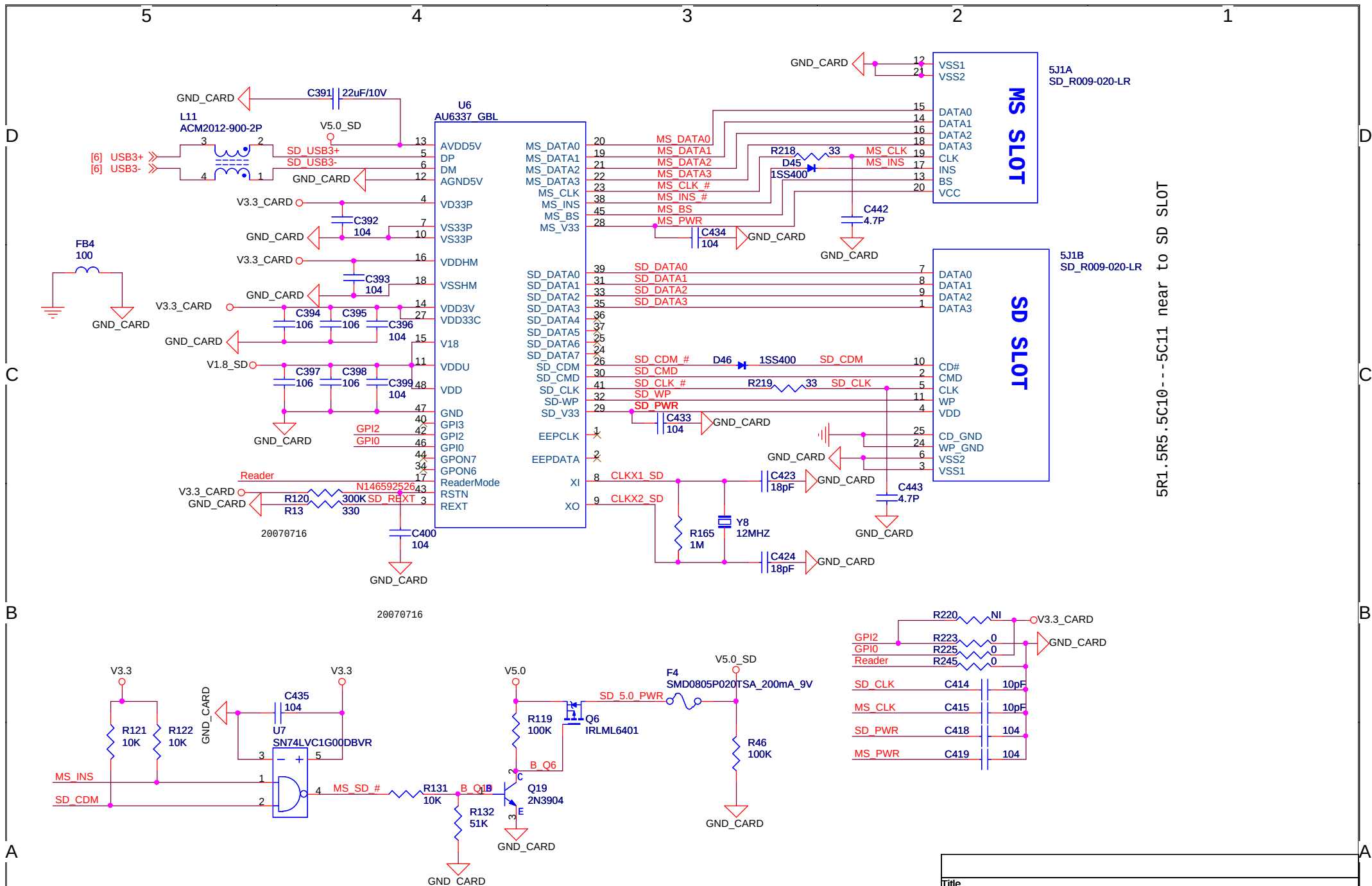




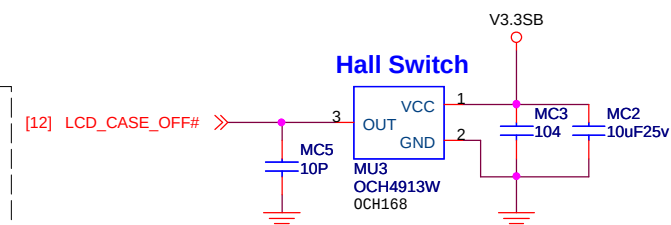
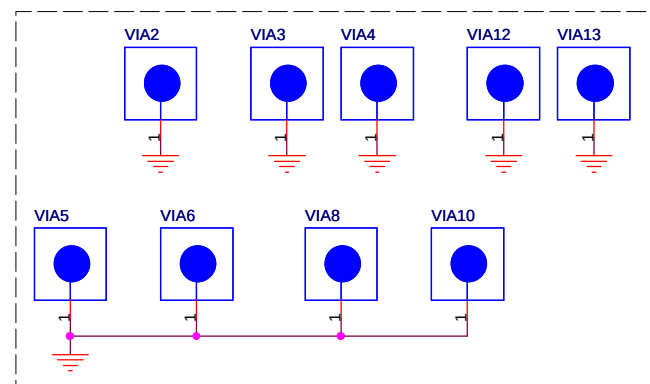
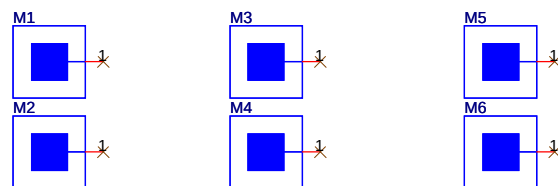
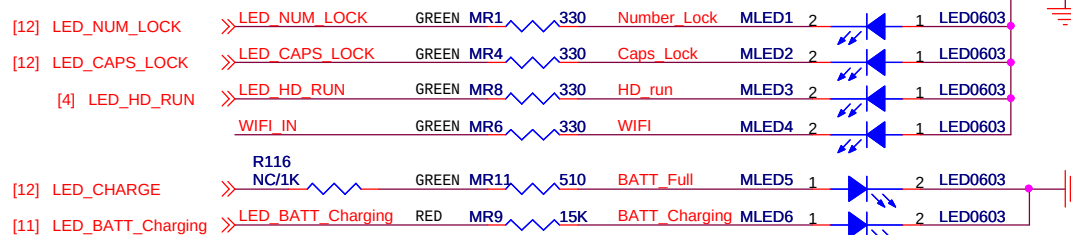
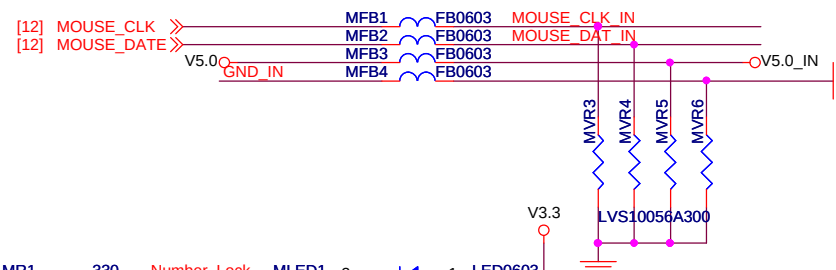
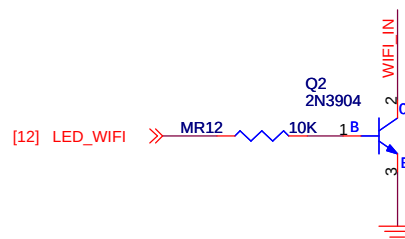
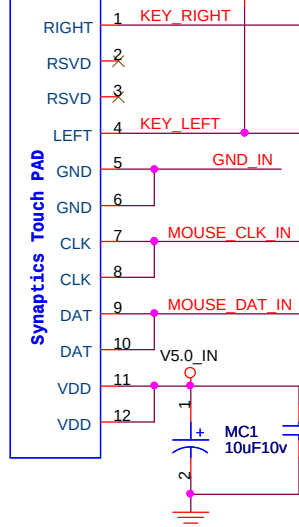
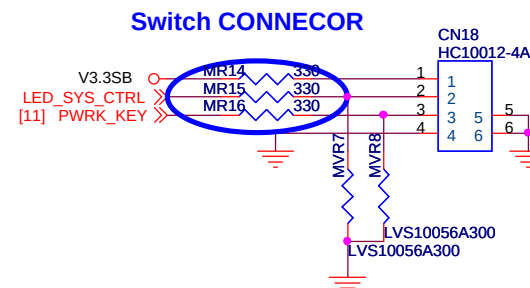


Title		
10. DC/DC		
Size	Document Number	Rev
A4	1	2.0
Date:	Saturday, May 10, 2008	Sheet 10 of 19

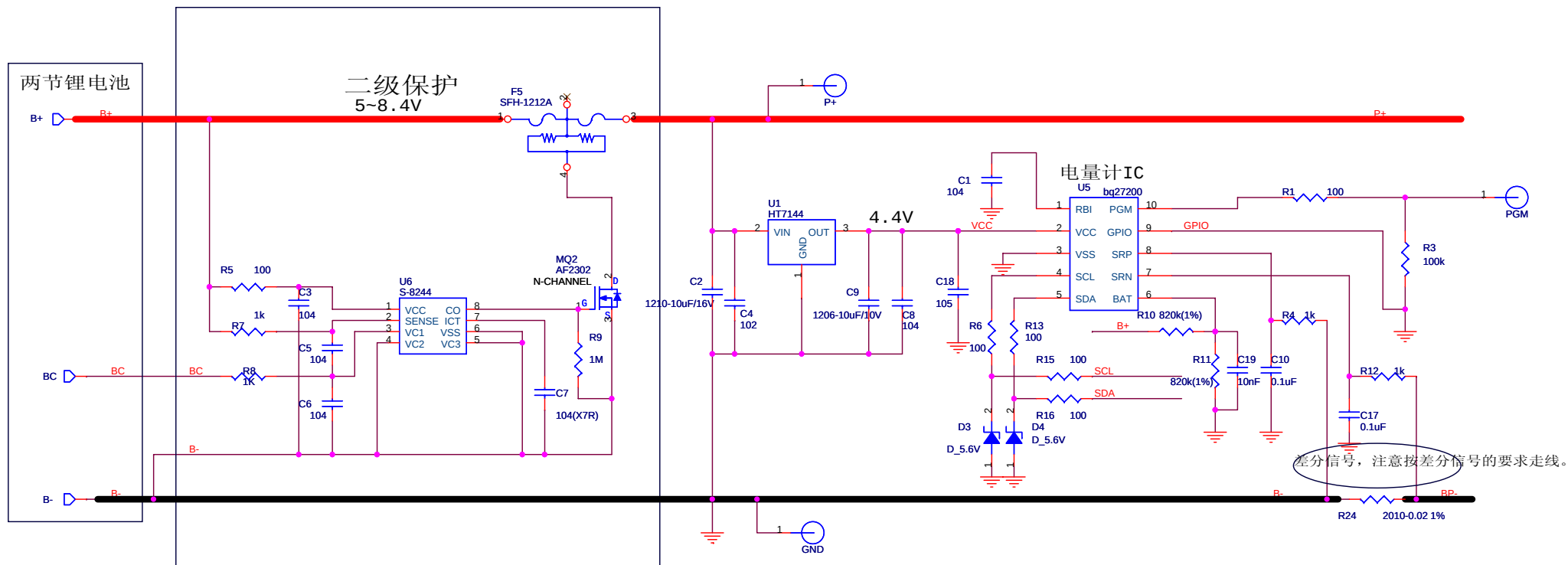




Title		
14. MMC_SD_MS		
Size	Document Number	Rev
A4	1	2.0
Date:	Saturday, May 10, 2008	Sheet 14 of 19



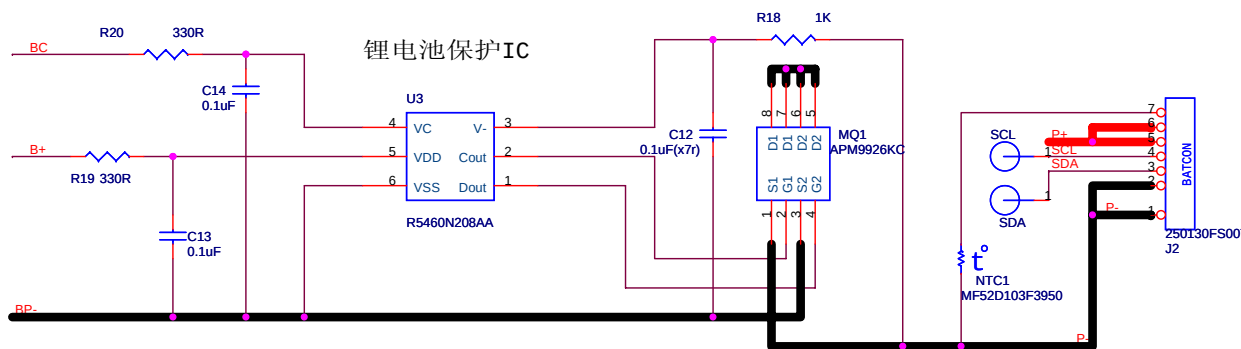
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差分信号，注意按差分信号的要求走线。

布板要求：

1. 五个测试点 P+ B- PGM SCL SDA 都放在同一层，
2. 加粗的线为大电流走线（1.6A）
3. 差分信号走线要注意。
4. 拼版按8拼1



Title		<Title>
Size	Document Number	Rev
B	<Doc>	<RevCode>
Date:	Monday, April 21, 2008	Sheet 1 of 1

