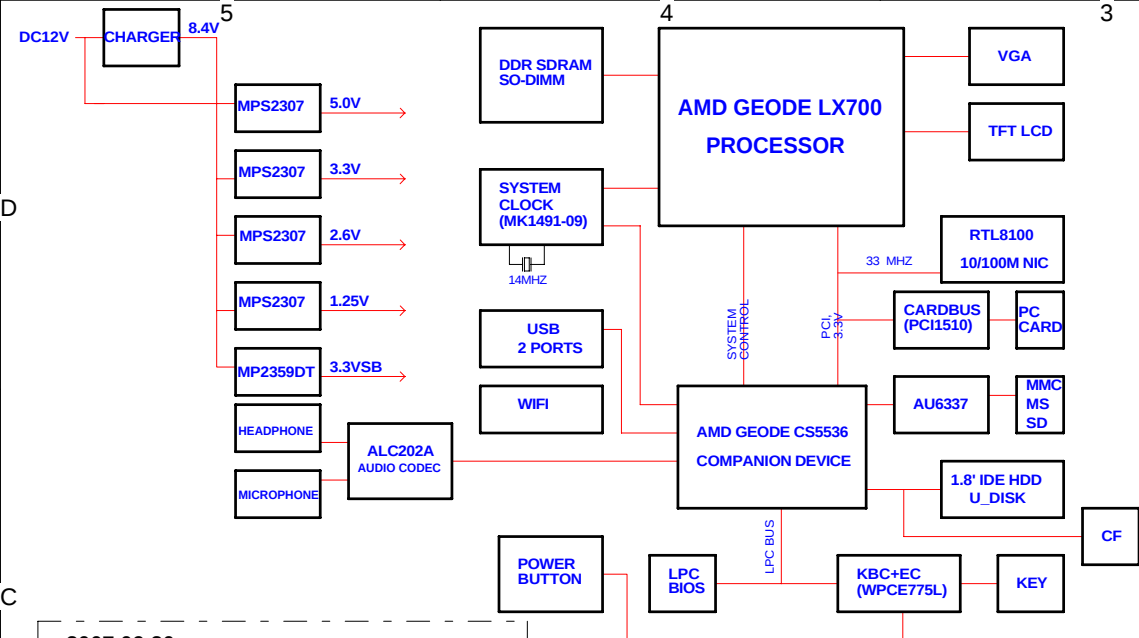




2007.09.20

page17: add Hall Switch;
page11: J6 change footprint BATCON9_T2.5_DIP;
page2 : 所有排阻镜像, 方便布板;
page17: add 8个螺丝孔;

2007.09.21

page11: change CN8 封装CON2_2.54MM_DIP_B;
page17: change J5 pin1 net PWRK_KEY;
page17 : change 螺丝孔接地网络CHASSIS;
page7 : change CN6 封装CON6_1.0MM_RX;
page12: change J7 封装FPC-26-SMT-LI;
page4 : J14 add pin45 pin46 到GND

2007.09.22

page4 : J14 add pin45 pin46 到GND
page12: U24 pin117、pin64 脚网络对调

2007.09.24

page12: add R543=10K;
page12: U24 pin114 add TP13 测试点;
page13: U24 pin84 add TP12 测试点;
page12: RN38 上下镜像, 方便走线;
page11: VR11 改接GND;

2007.09.25 将机械地分开, 方便布板

page6 : add C362, FB34 ;
page11: add C363, FB35 ;

2007.09.27

page17: add 6个MARK点;
page3: SMB_SDA_1与SMB_SCL_1短路
将其分开;

2007.09.28

page7 : VR18 VR20 VR21 接GND_audio;
page9 : R40 接GND;
page7 : add R559 R566 R578 R579 =10K;
page12: add TP14 TP15 TP16测试点;
page13: add R580 R581 R582 =22;

2007.09.29

page10 : add C302=104 ;
C73移到L15的后端;
page9 : BAT1 PIN1与PIN2互换;

2007.11.14

page7 :增加J11,C305,R321,R322;
page16:增加J9,C306;

2007.11.16

page11: C278,C105删除, 增加CA116,22uF/16V;
C280 更改为100PF;
R197更改为1K;
R326更改为150K,R329更改为51K;
R290更改为10M,R291更改为4.7M;
C273,C87删除, 增加CA117,100uF/16V;
删除Q27,R244,R274,R243,R589,Q36;
R200 由10K改为1K;
增加电感L18,0603-10uH,C452,0402-104;
page12: 增加R544,NC/10K;
R570改为NC;
page16: 增加R323,NC/0;
R311改为对地电阻, 47K;
page17: 增加R116,NC/1K

2007.11.20

page11: JP4更换封装为
DC-C10406-100A

2007.11.22

page7 : VR21,VR22改为接GND;

2007.11.29

page16 : 增加R123,
TC14;

2007.12.06

page12 : 增加R545=10K
page 9 : change U15封装为SSOP28;
VR11改为NC; L15改为1210-100R磁珠;
R297=NC;R295=0R;C59=105;C72=105;R115=NC;

2007.12.11

page04 : IDE接口网络 A1与A0互换;

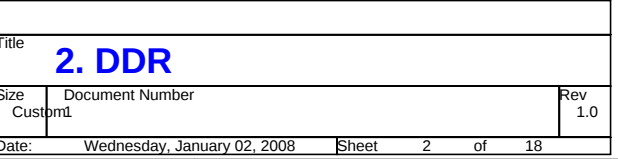
2007.12.19

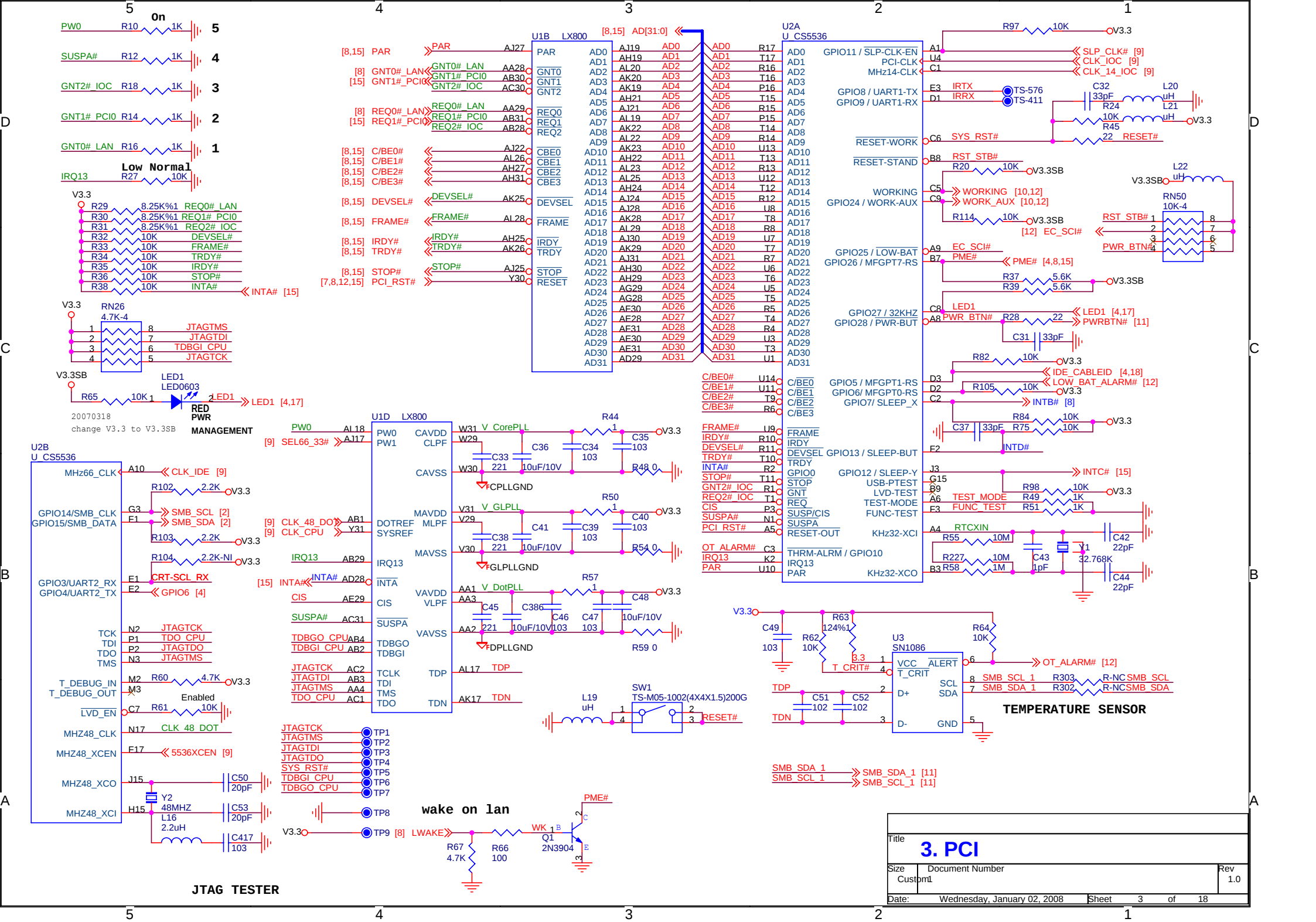
page10 :增加3.3V和5.0V放电电路;
电感 L6 L7 L8 L9型号更改为RP06X031M10U;
电感L15清单改为电阻1210-100R;
page11:R330更改为47K;
VR11改为NC;
page7: R9改为1K;
page16: 霍尔器件移到按键板上,
删除MU3、MC2、MC3、MC5

2008.01.02

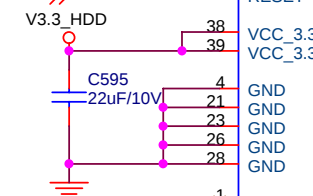
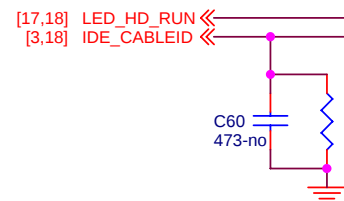
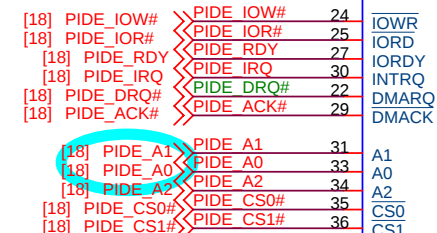
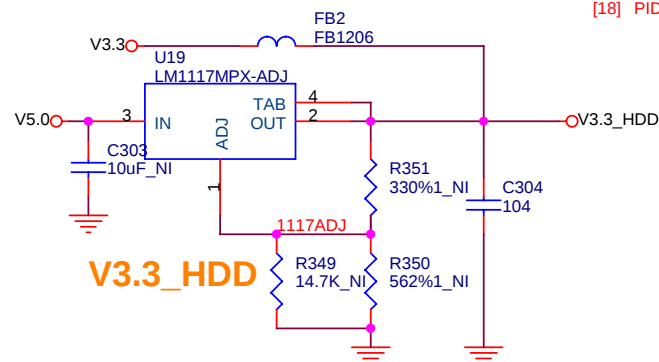
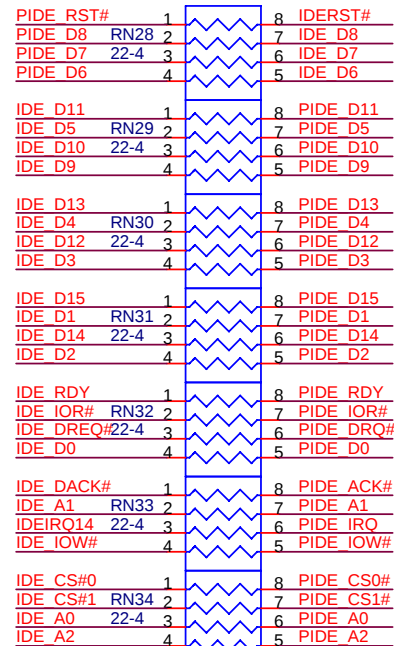
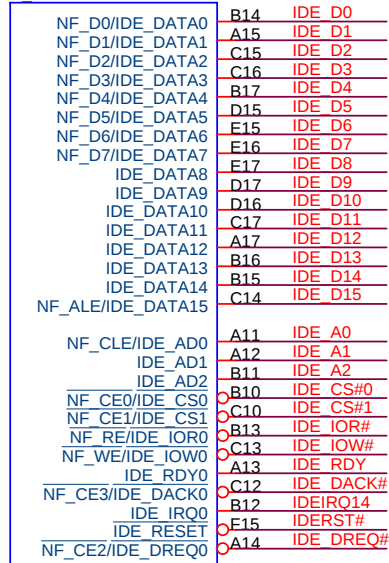
page16 :增加TC6=10PF,
解决共创Linux操作系统关机白屏问题;
page10: 增加FB62=100R,L15不贴;

Title		
01.Revisions V2.0		
Size	Document Number	Rev.
A2	1	2.0
Date:	Wednesday, January 02, 2008	Sheet 1 of 18

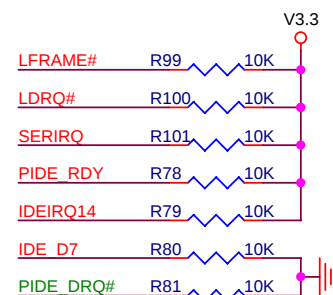
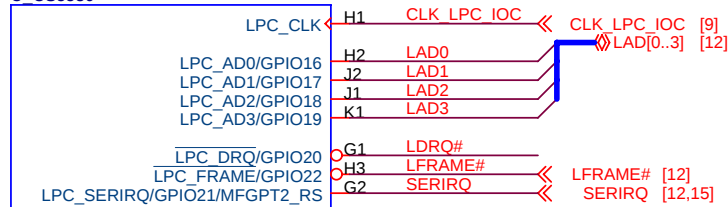




U2D
U CS5536



U2E
U CS5536

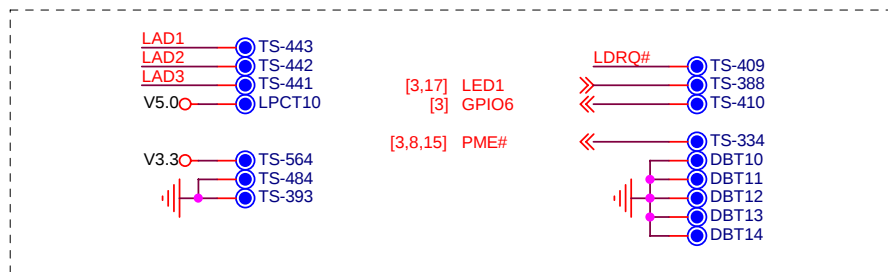


1.8 Inch HDD

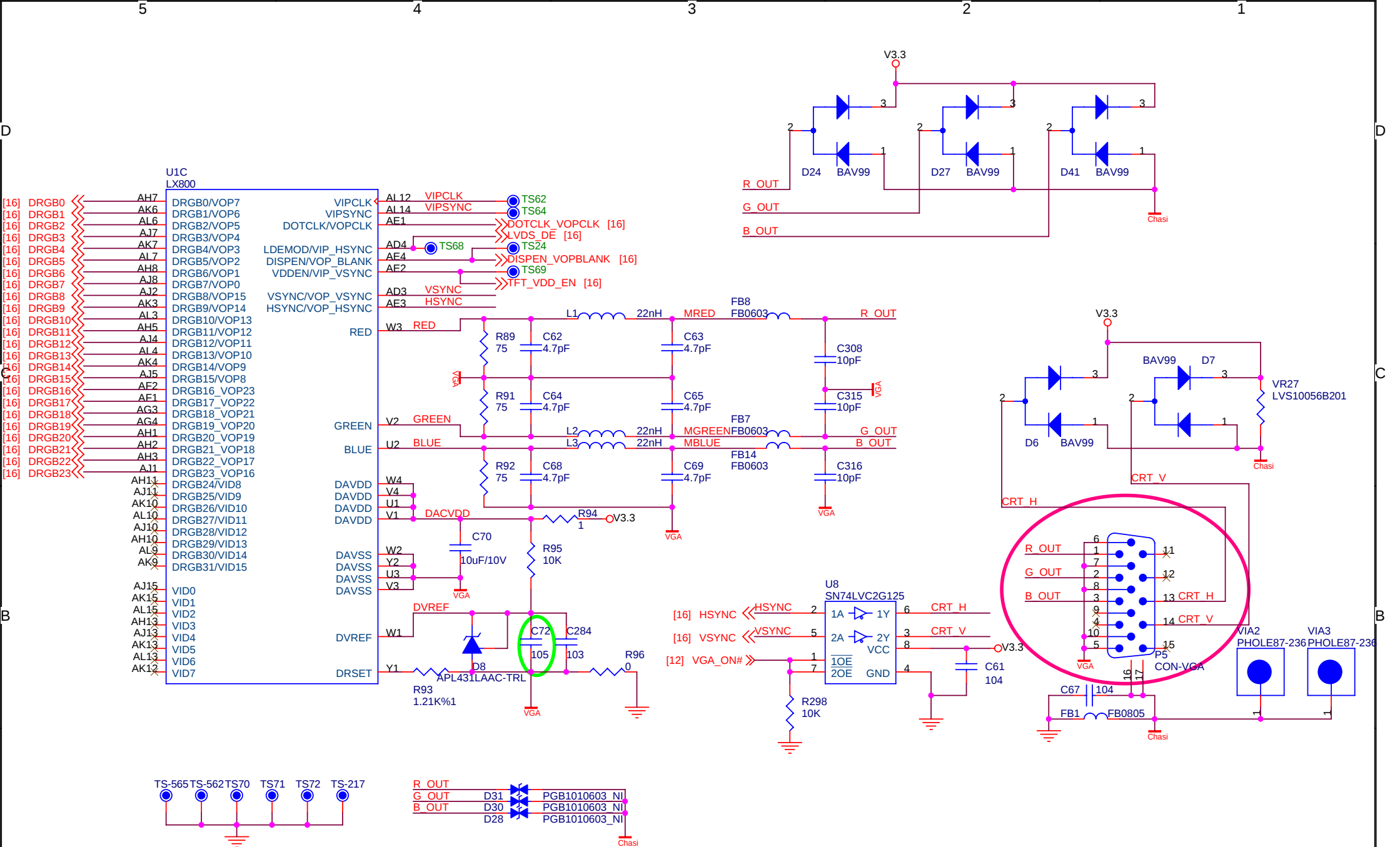
IDE FOR TOSHIBA:
82Q @ DIOR, DIOW, CS0, CS1, DA0-DA2, DMACK
22Q @ DMARQ, INTRQ, IORDY

IDE_CE_ADR:
HITACHI CE HDD
@ SLAVE when HRI16 is 10K
EPC68001 Port

DEBUG Header

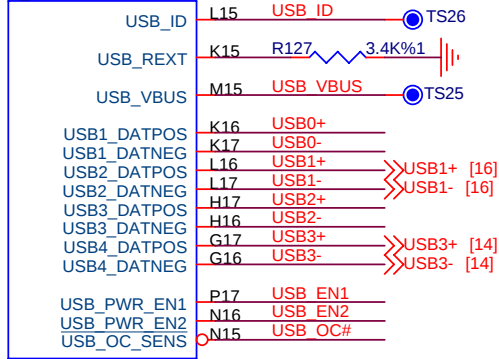


Title		
4. LPC/BIOS/IDE		
Size	Document Number	Rev
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Date:	Wednesday, January 02, 2008	Sheet 4 of 18

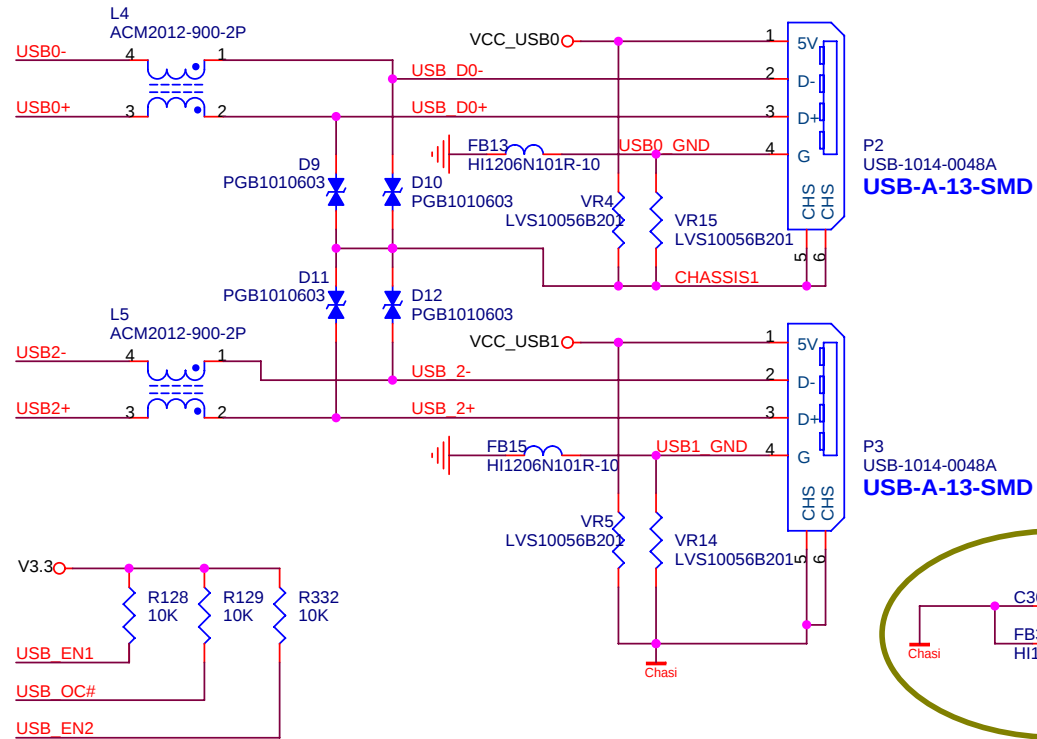
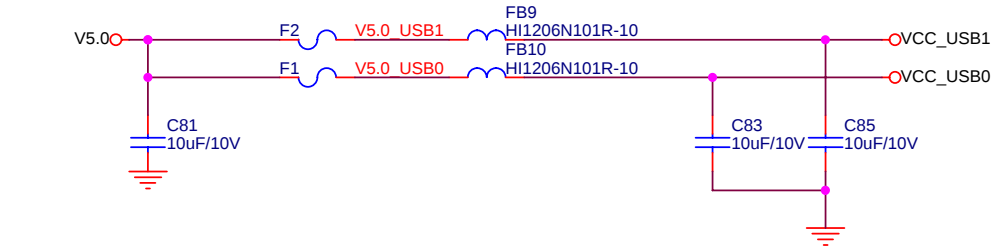


Title		
5. LCD/VGA		
Size	Document Number	Rev
A4	1	1.0
Date:	Wednesday, January 02, 2008	Sheet 5 of 18

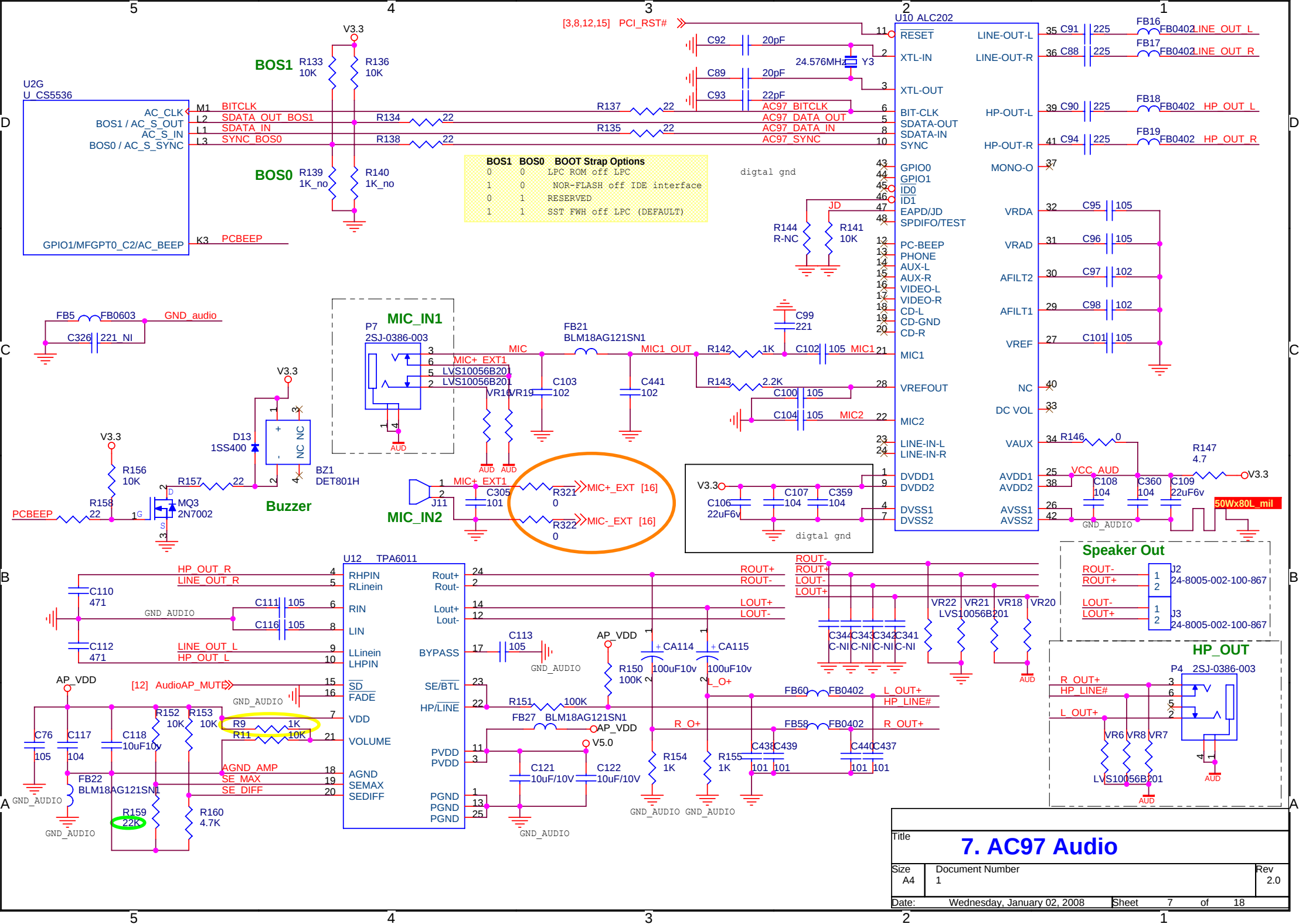
U2F
U_CS5536

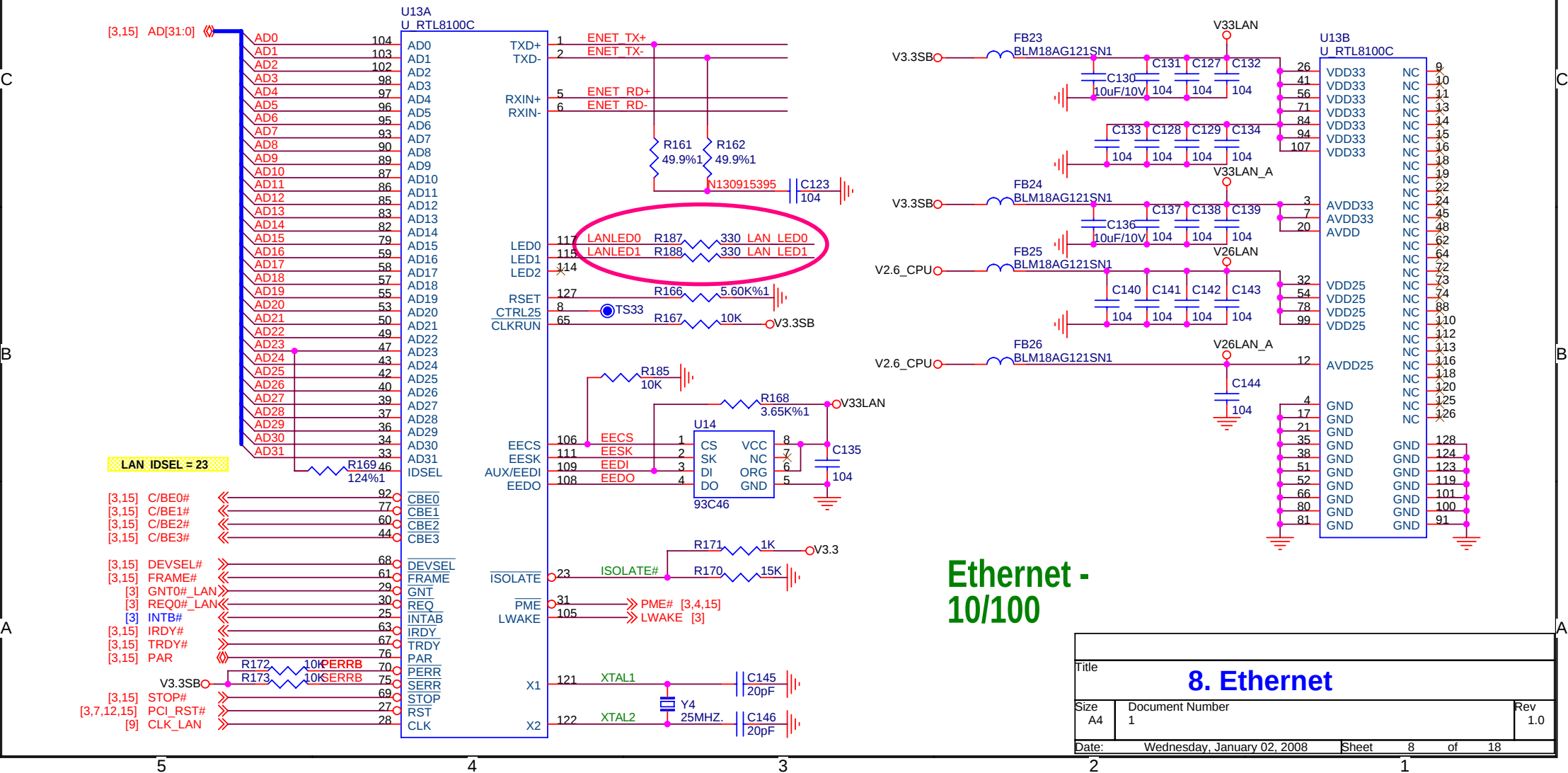
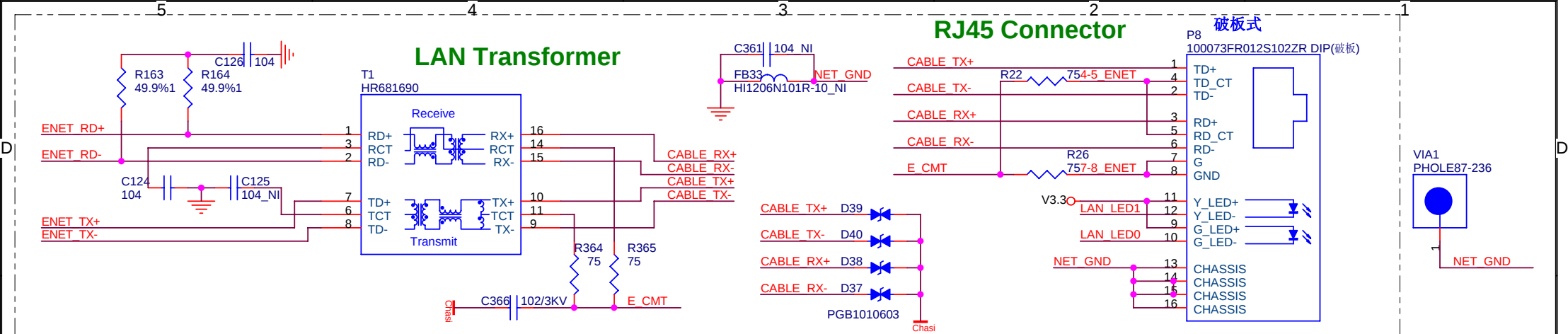


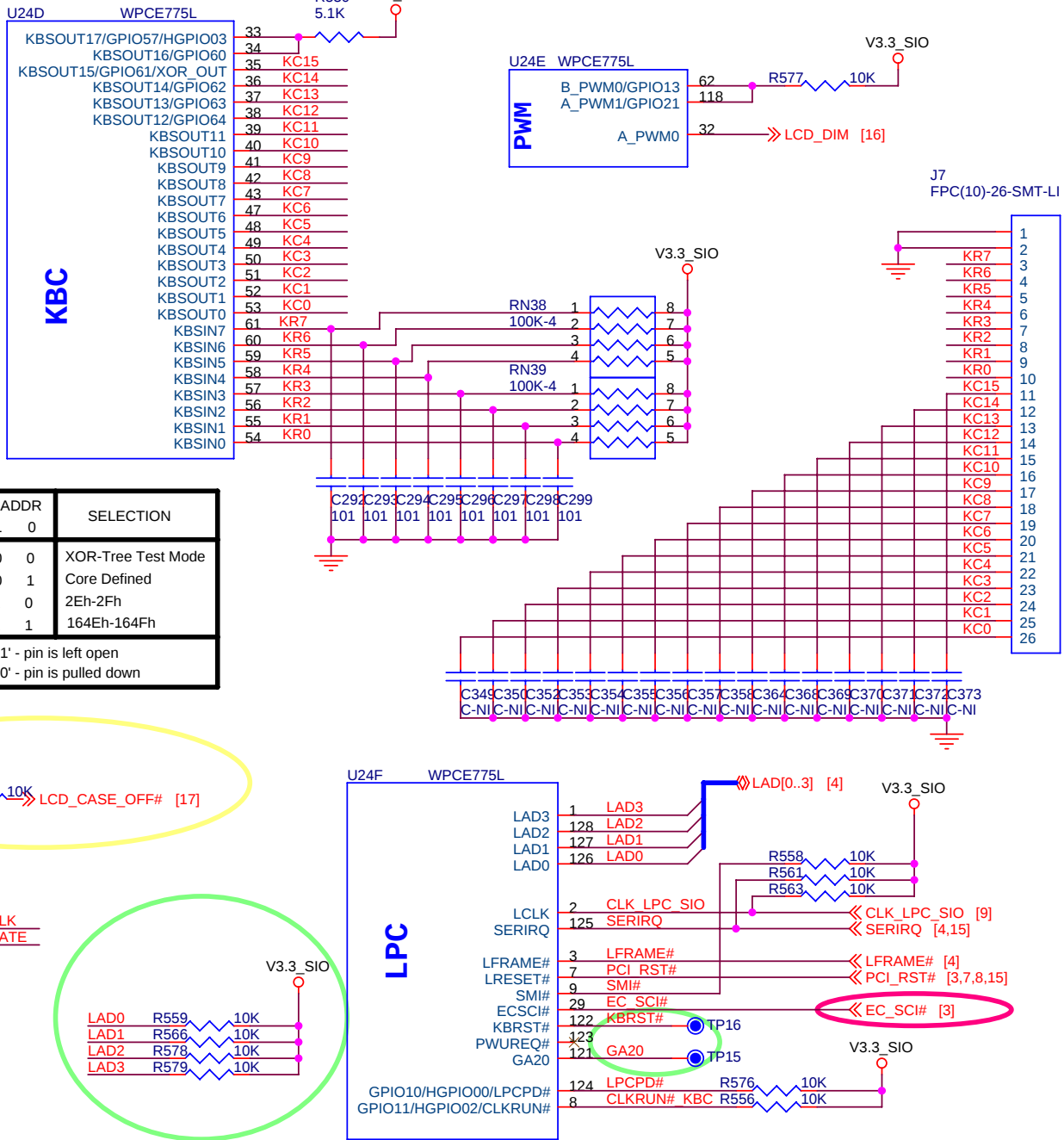
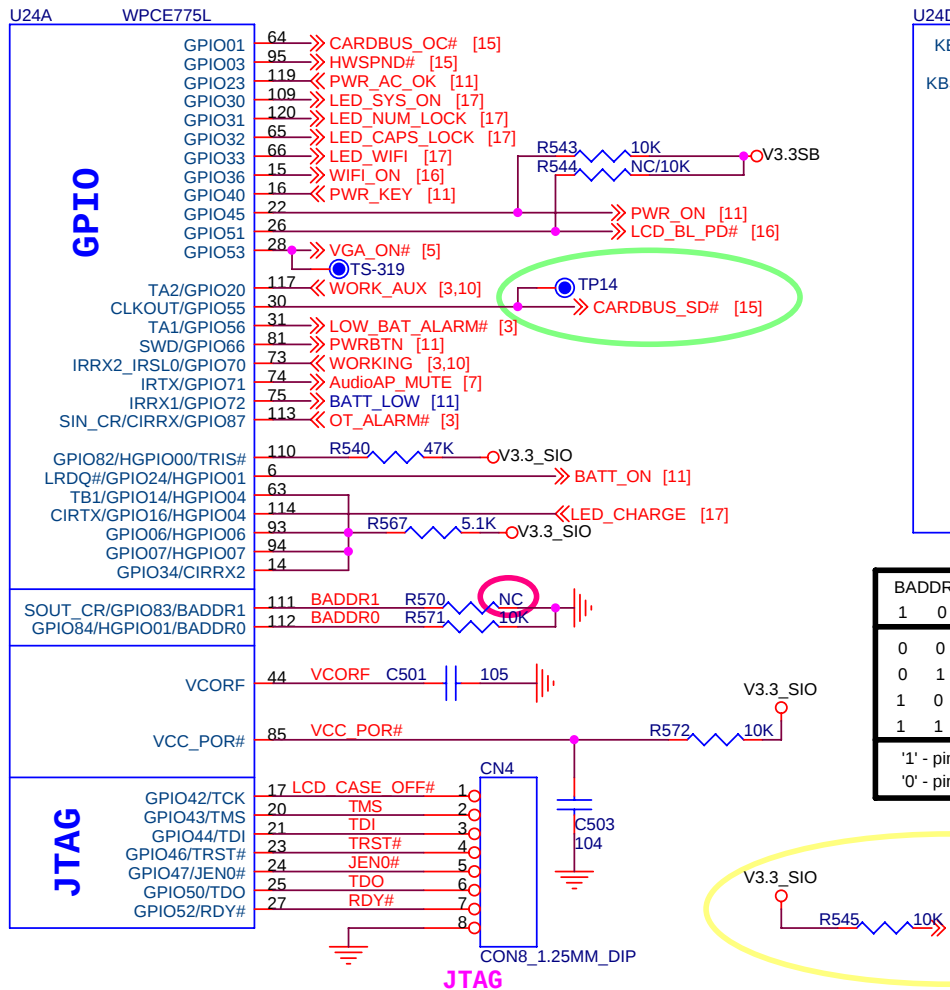
DESIGN NOTE: Route
USB_DM and USB_DP
signals as differential
pairs.

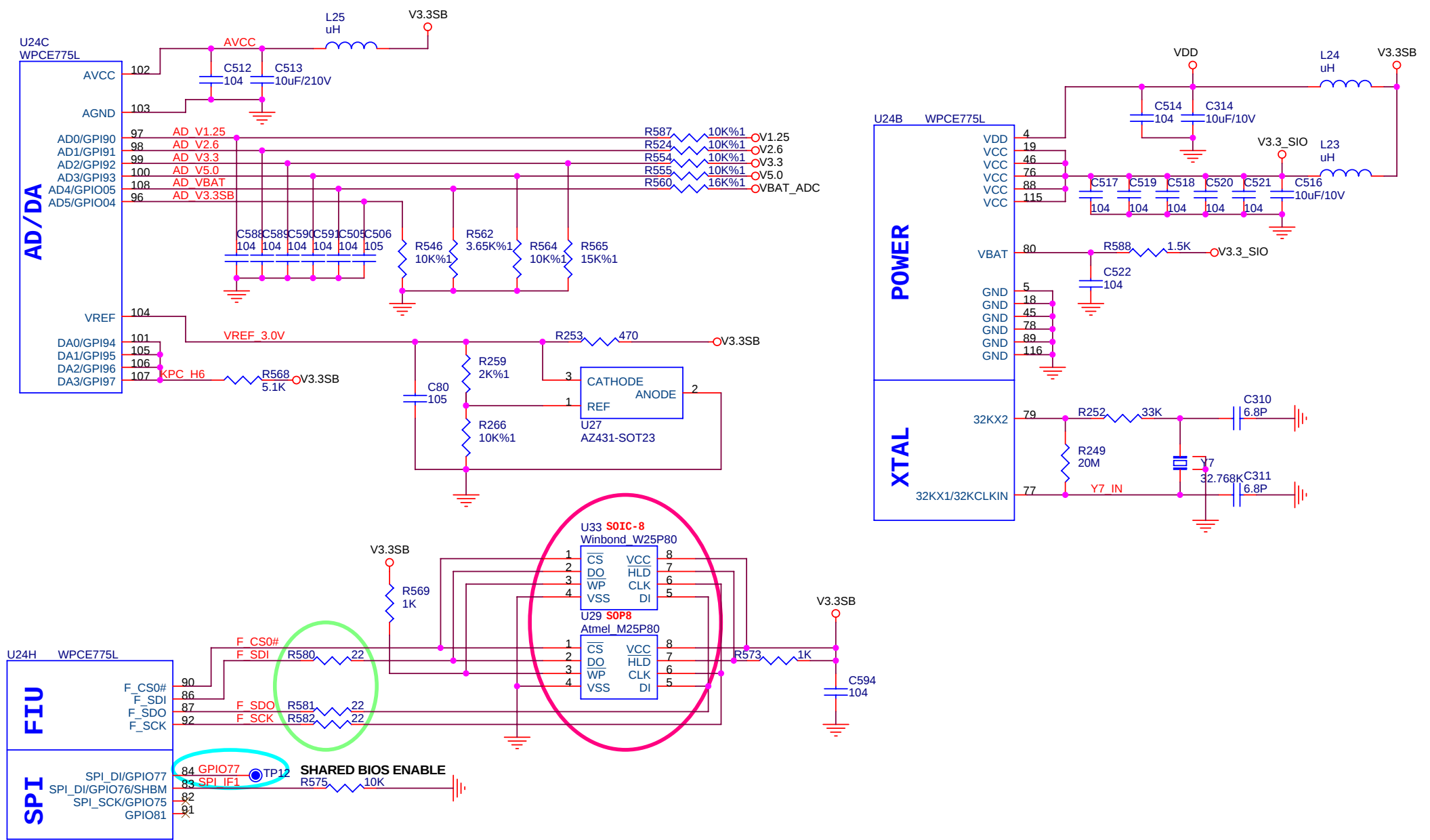


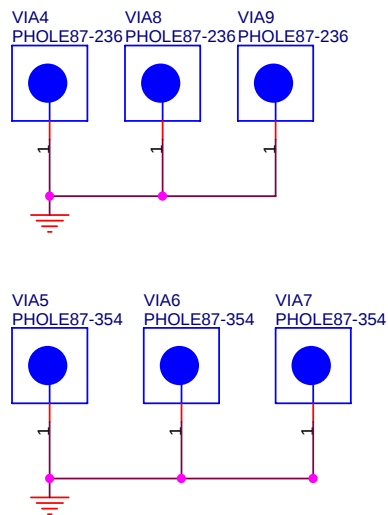
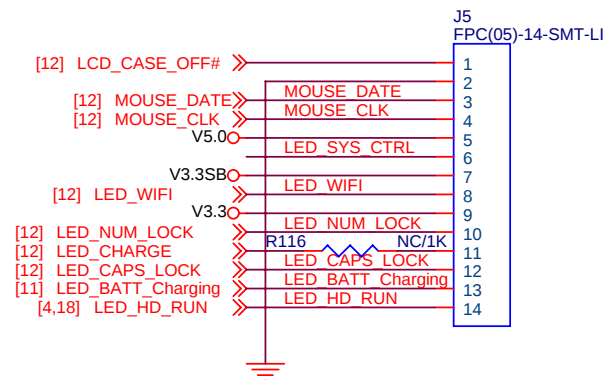
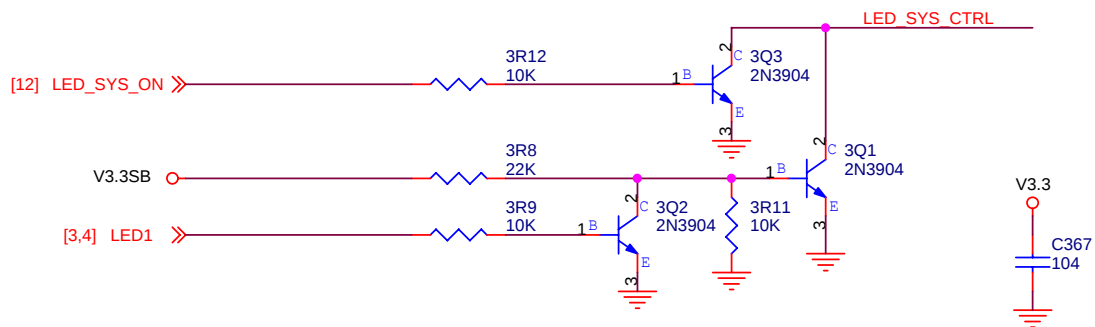
Title			
6. USB			
Size	Document Number		Rev
A4	1		1.0
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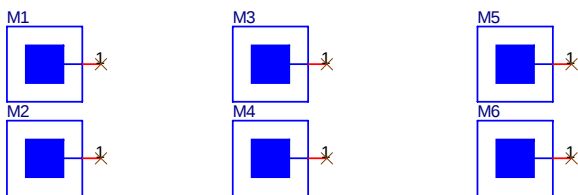






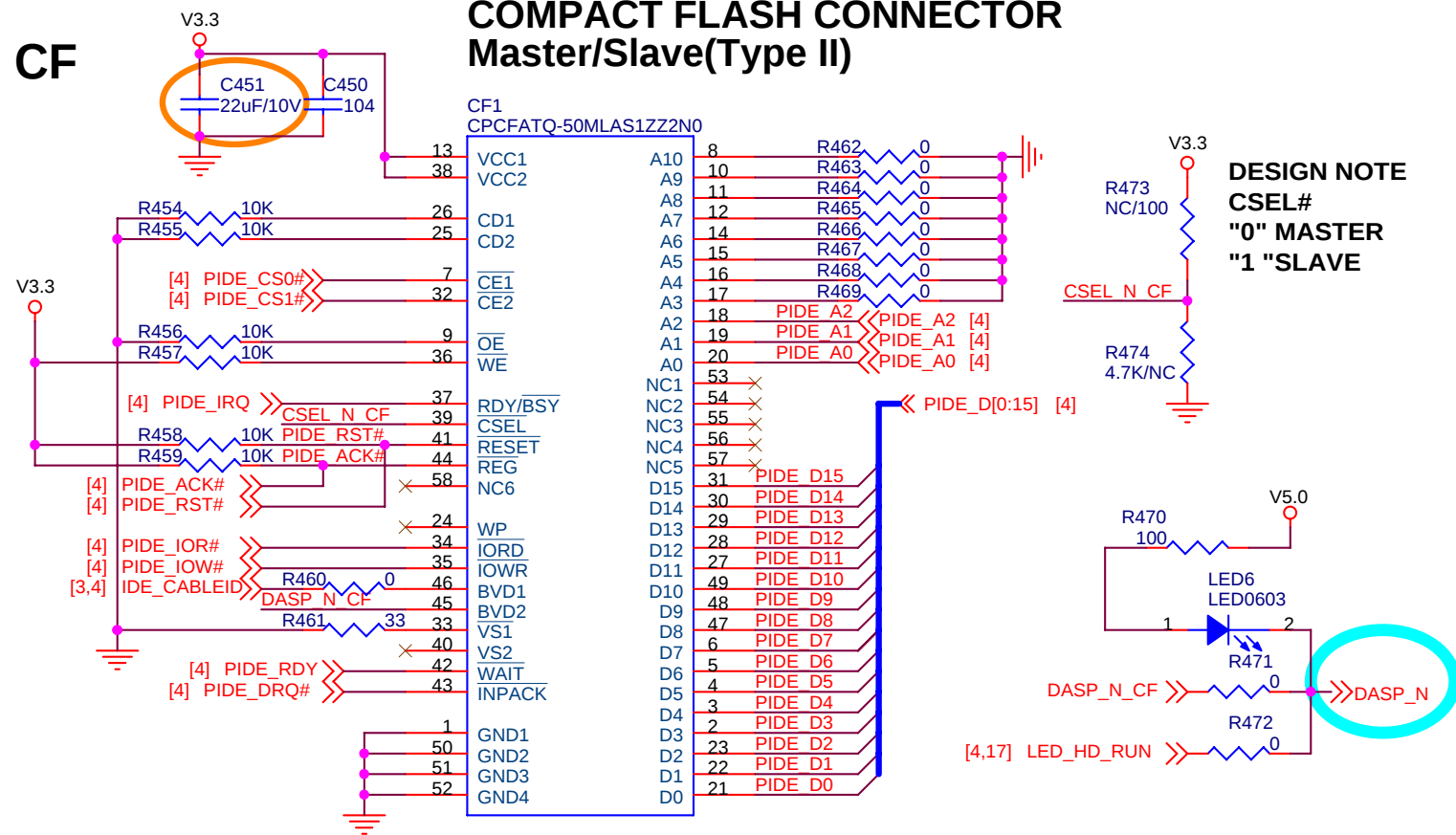


MARK



Title		
17. LED		
Size A4	Document Number 1	Rev 1.0
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CF



Title

18.CF

Size
ADocument Number
<Doc>Rev
V1.0

Date: Wednesday, January 02, 2008

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