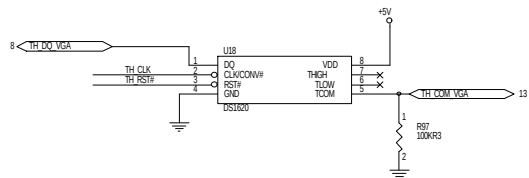
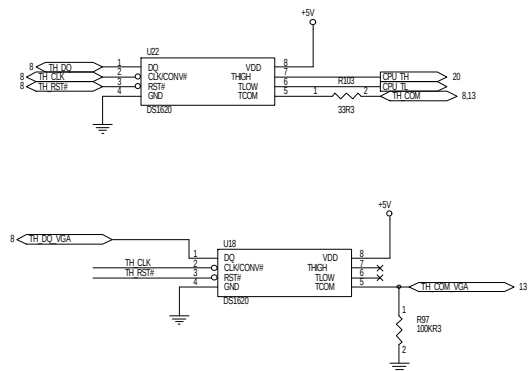


Schematics

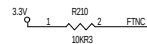
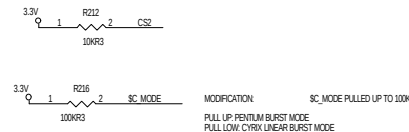
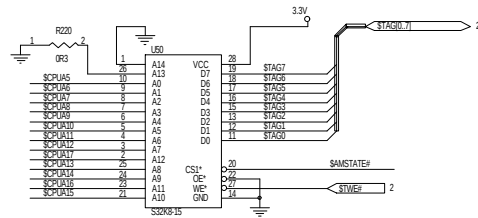
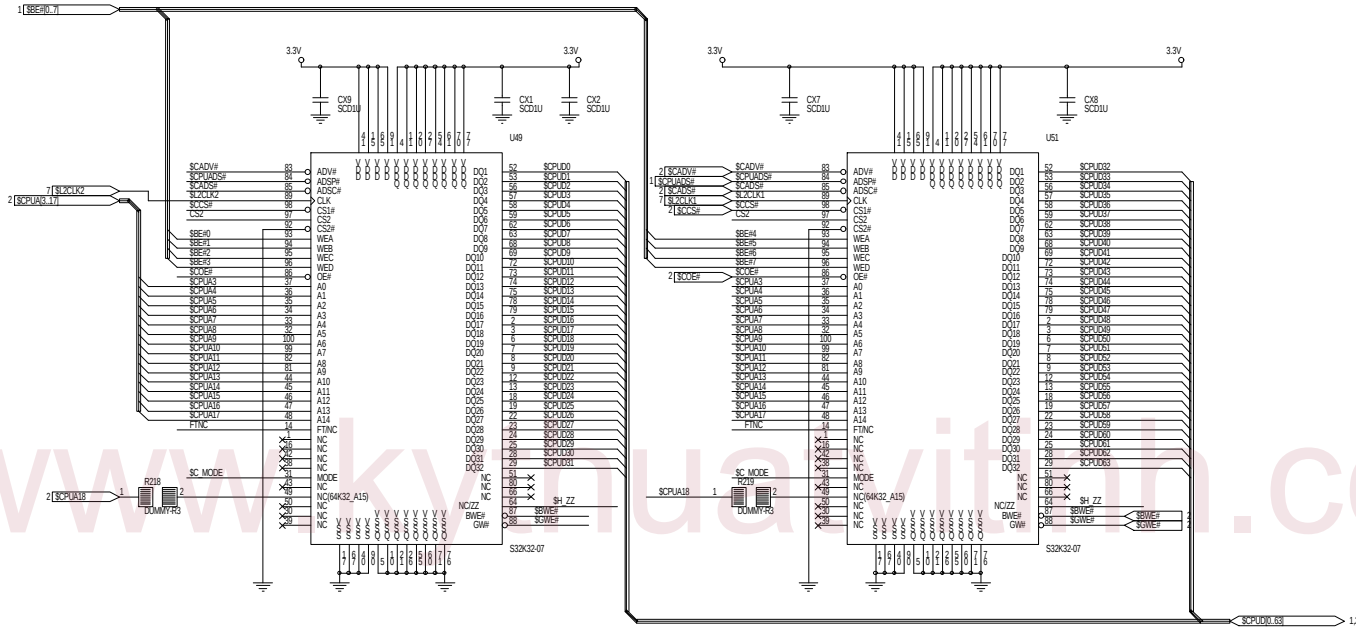
This appendix shows the schematic diagrams of the notebook.

Diễn Đàn
KyThuatViTinh.Com

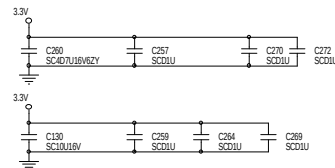
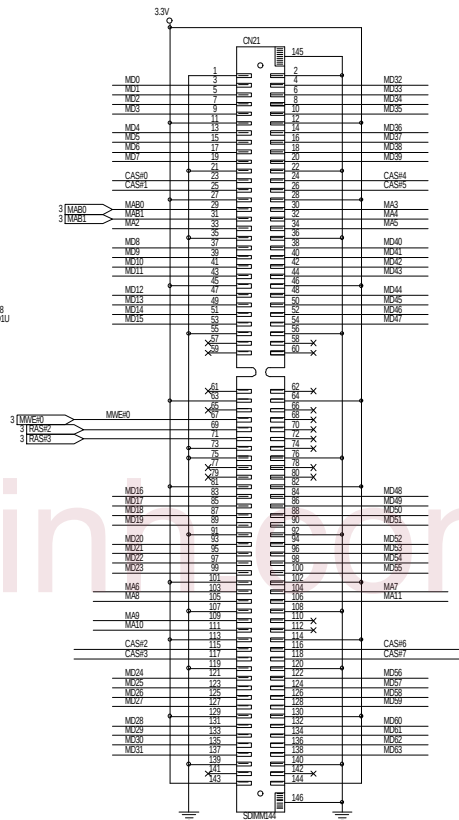
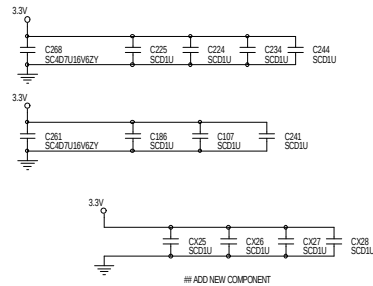
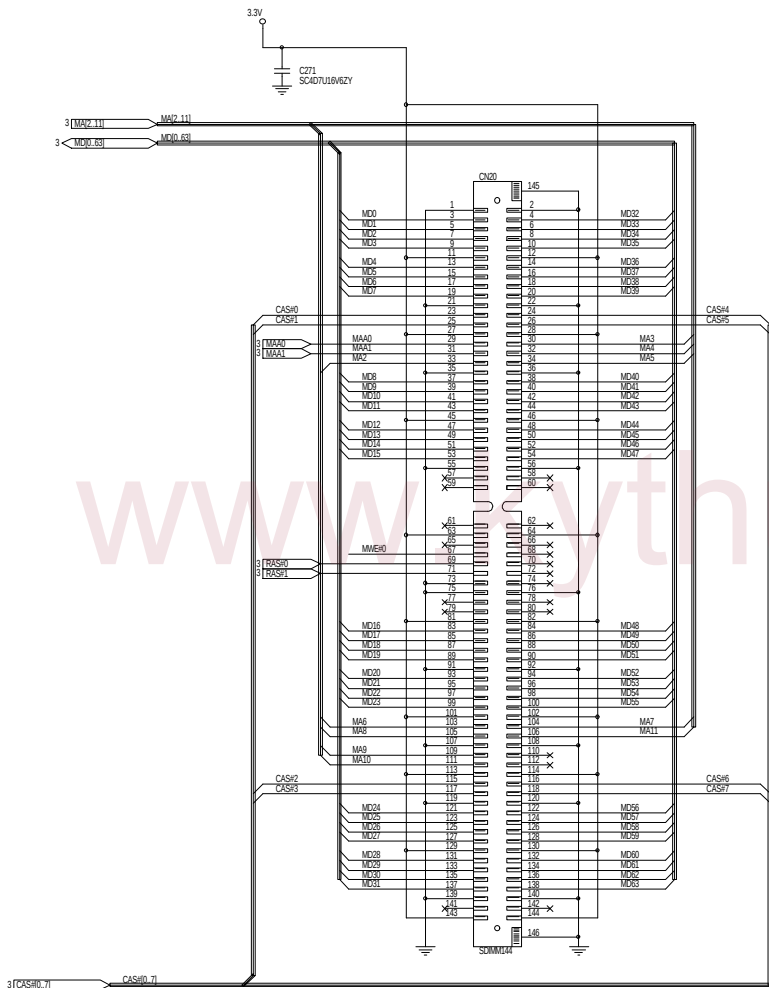
Digitally
by fdsf
DN: cn=
o=fsdfsc
ou=ffsdf
email=fo
f, c=US
Date: 20
07:40:15



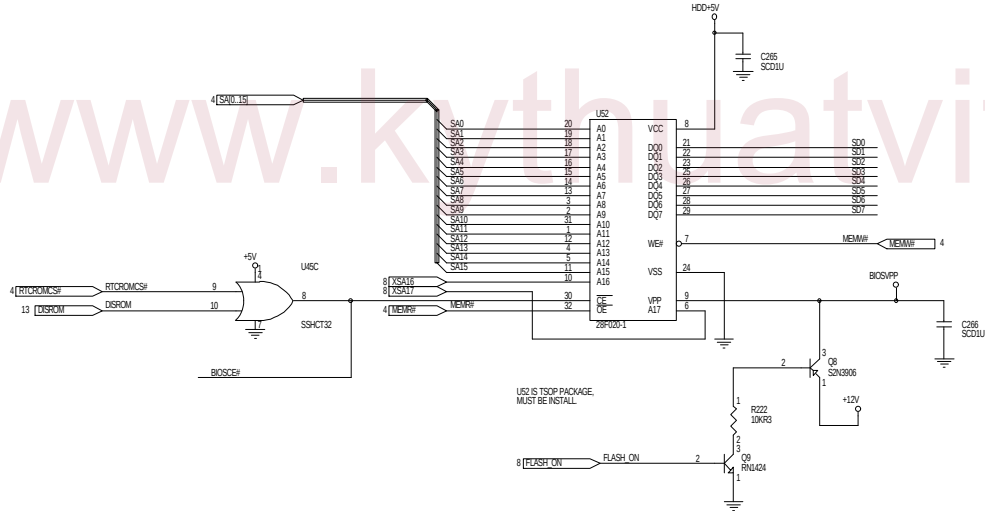
A00 CXL,CX2,CX7,CX8,CX9



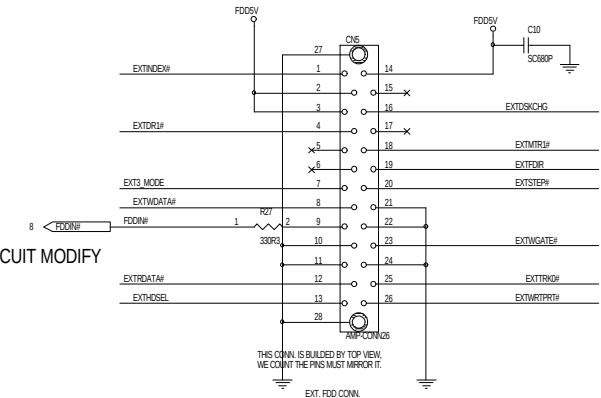
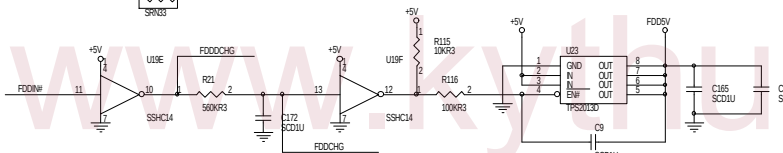
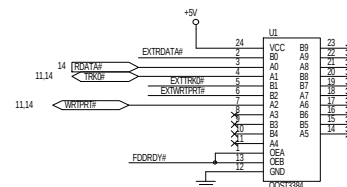
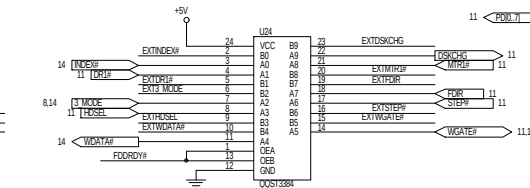
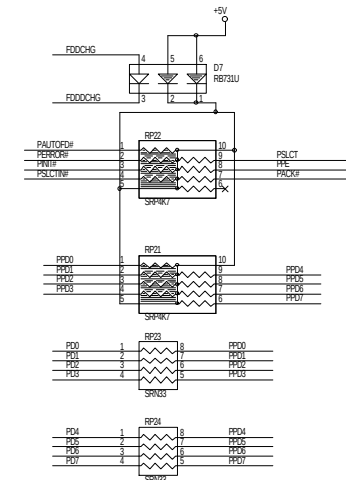
ACER	
TAIPEI TAIWAN R.O.C	
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TAIPEI TAIWAN R.O.C			
Title			
370PJ (DIMM SOCKET)			
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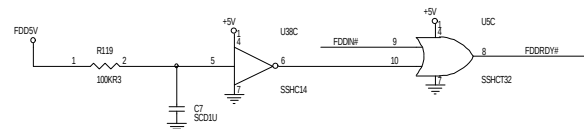
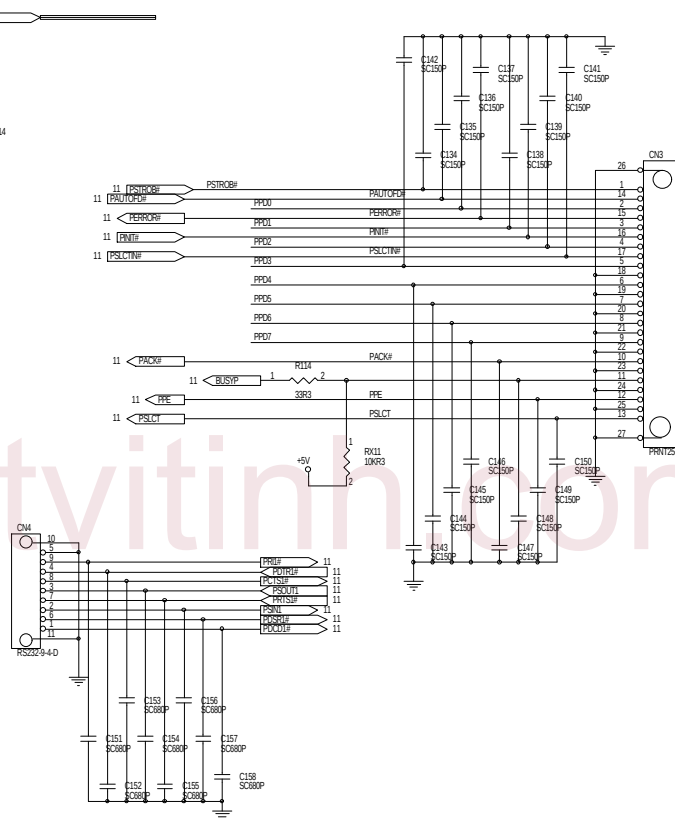
ACER			
TAIPEI TAIWAN R.O.C			
Title			
370PI3 (RTC AND BIOS)			
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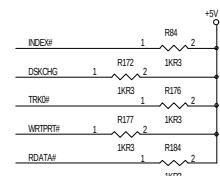
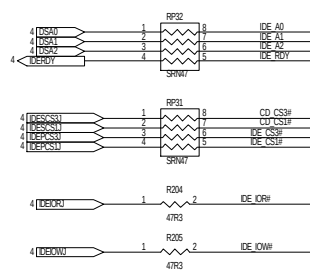
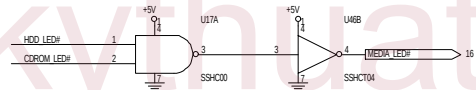
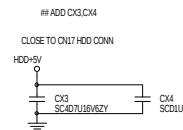
CIRCUIT MODIFY

THIS COIN IS BUILT BY TOP VIEW.
WE COUNT THE PINS MUST MIRROR IT.

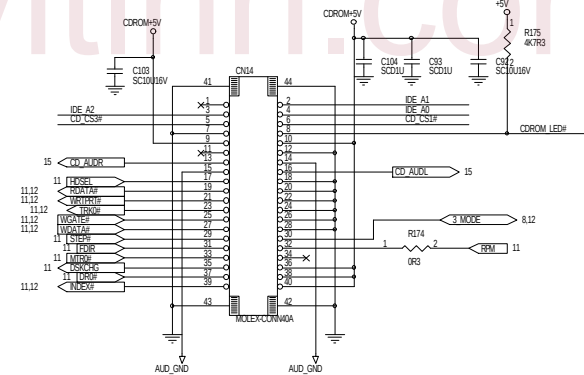
EXT. FDC COIN.



ACER	
TAIPEI TAIWAN R.O.C	
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330P2 (PORT SERIAL PORT EXT. FDC)	
Size	
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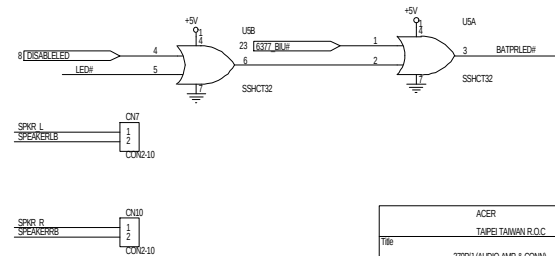
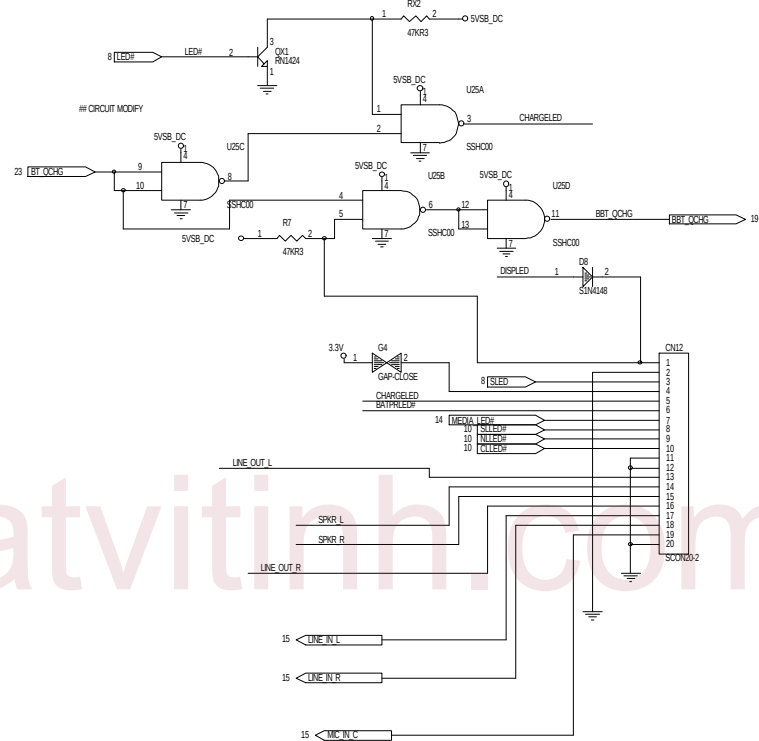
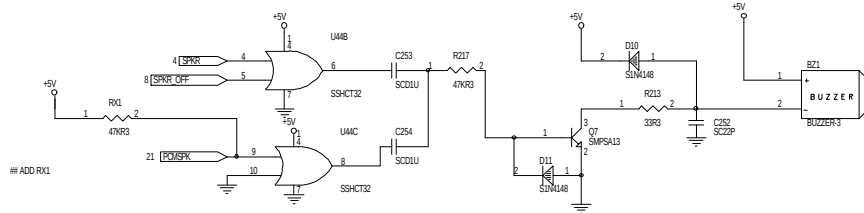
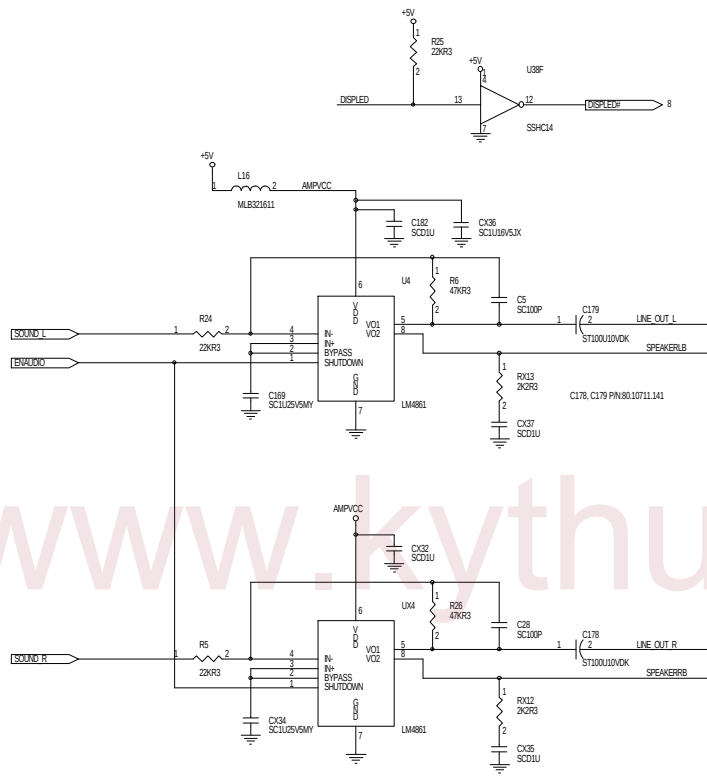


THESE RESISTORS MUST BE CLOSED FOR CONN.

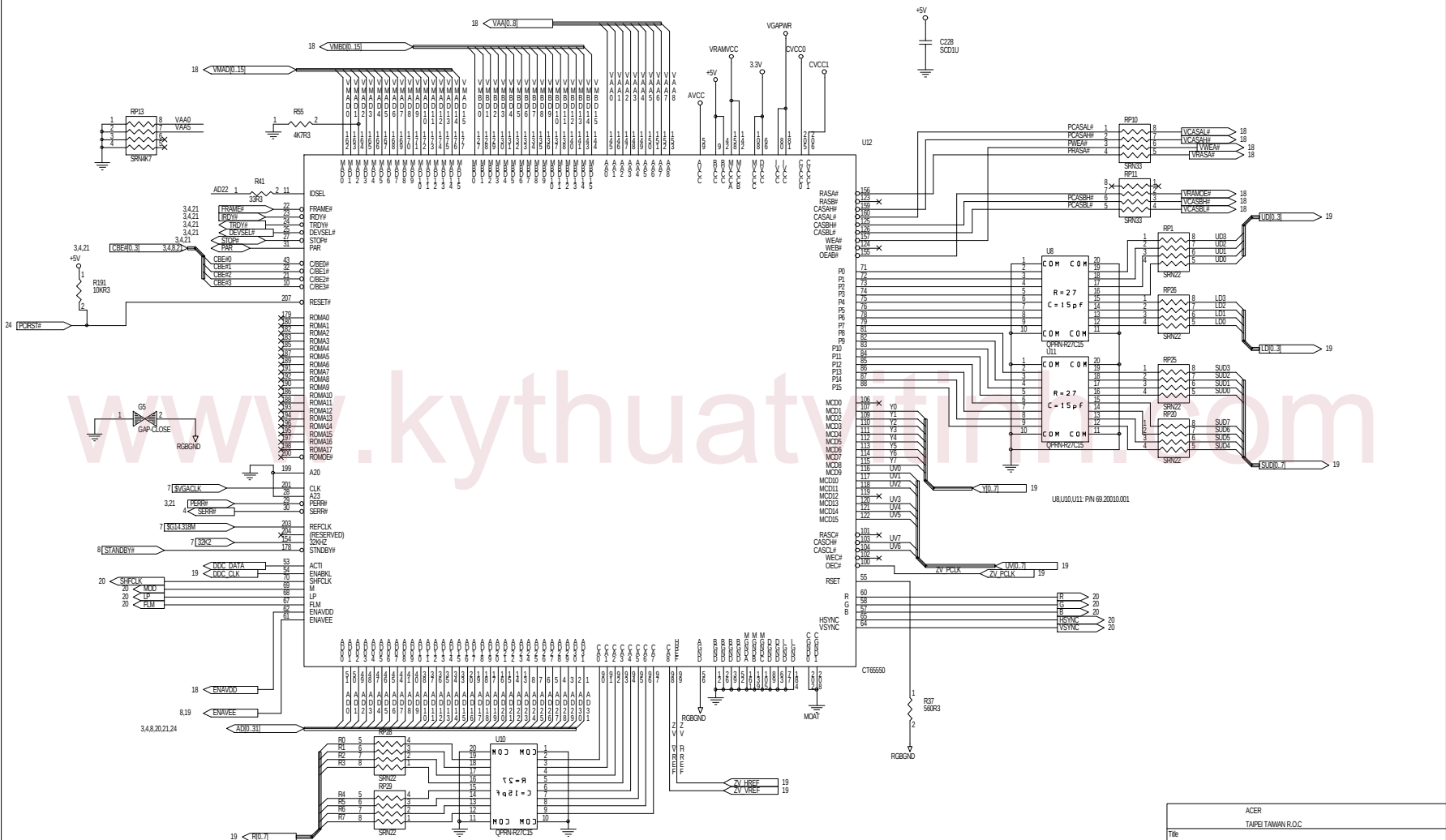


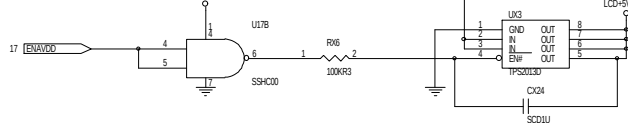
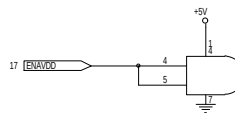
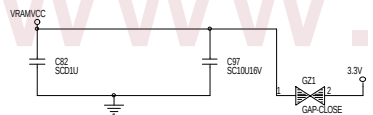
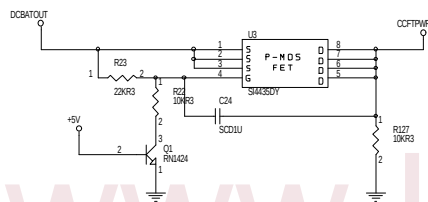
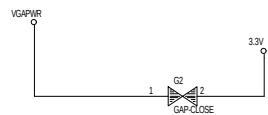
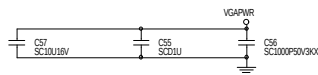
FDD/CD-ROM CONN.

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TAIPEI TAIWAN R.O.C			
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370P17 (IDE & CD-ROM & FDD CONN)			
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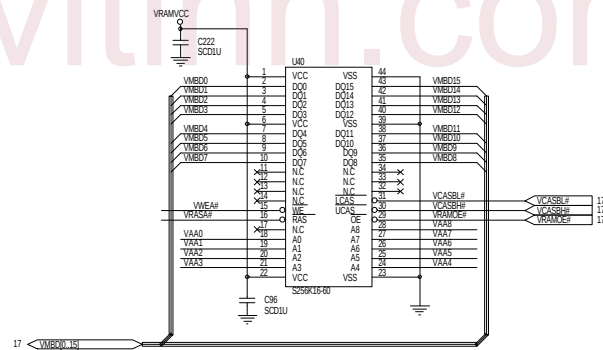
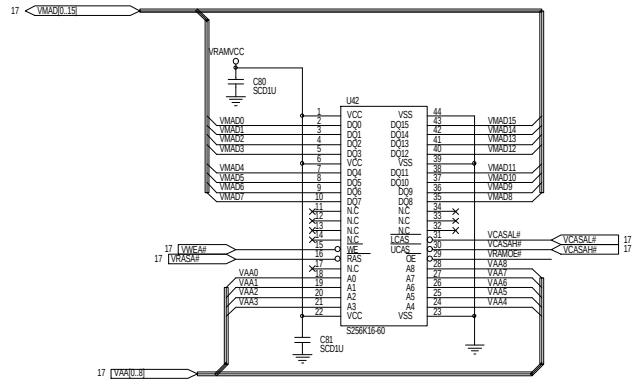
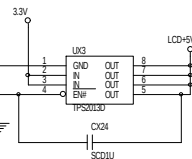
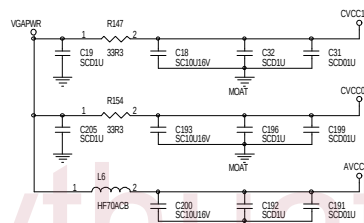
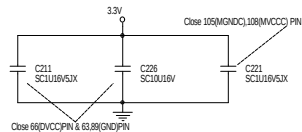
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TAIPEI TAIWAN R.O.C			
Title	330P3 (AUDIO AMP & CONN)		
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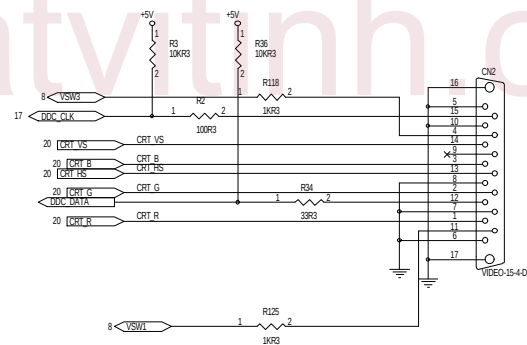
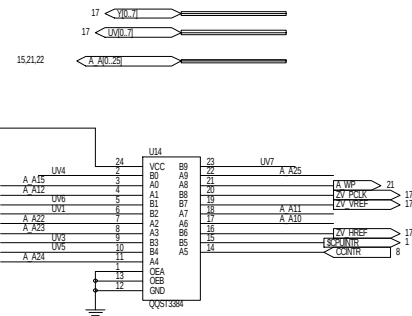
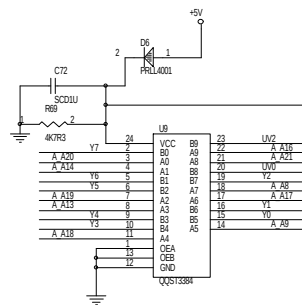
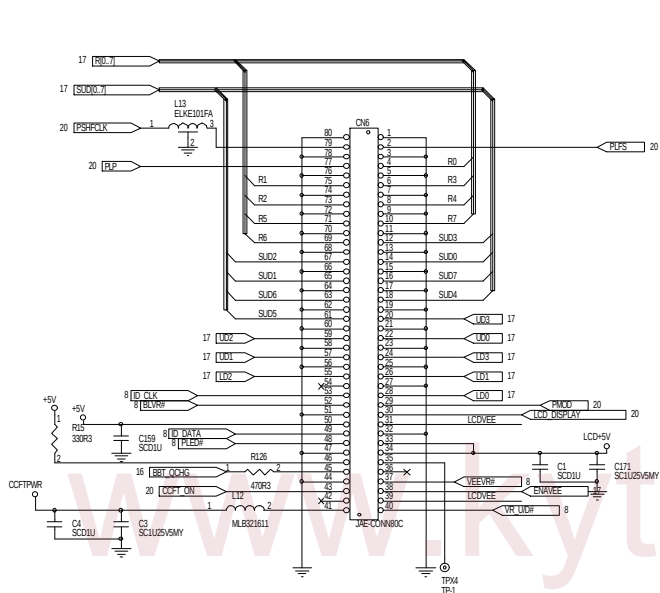


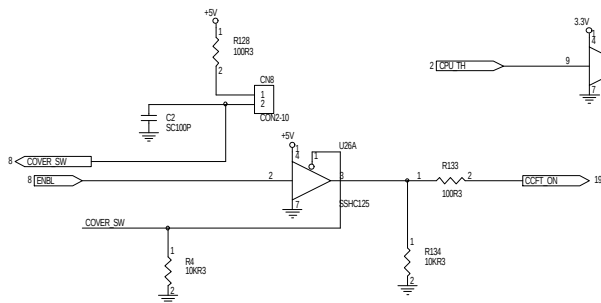
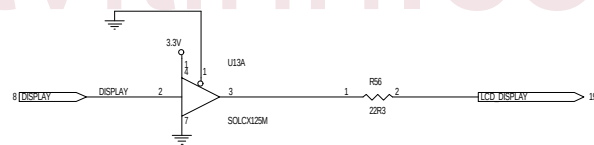
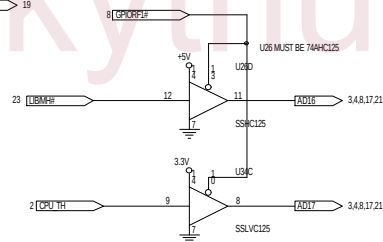
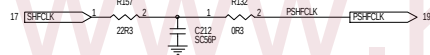
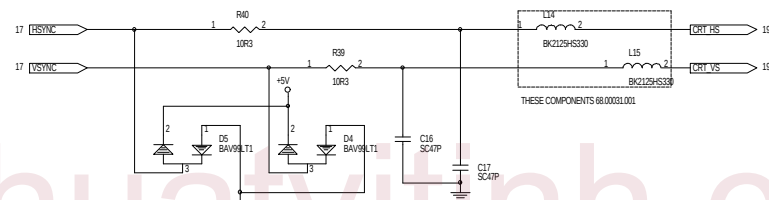
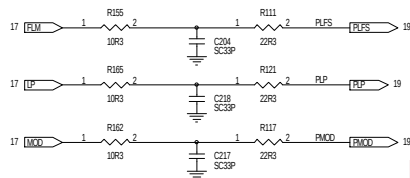
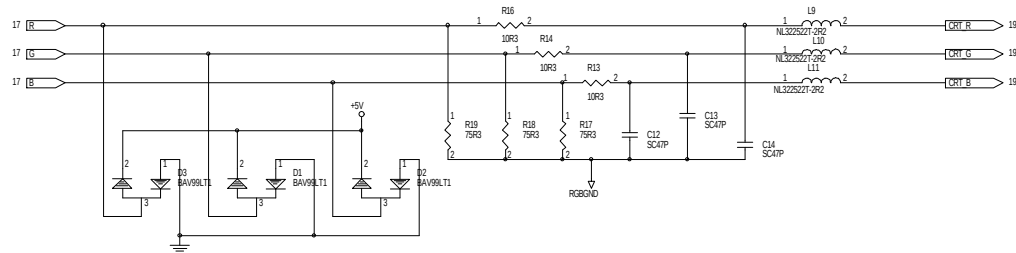


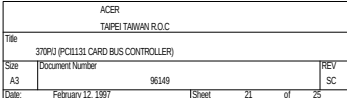
CIRCUIT MODIFY, CHANGE COMPONENT

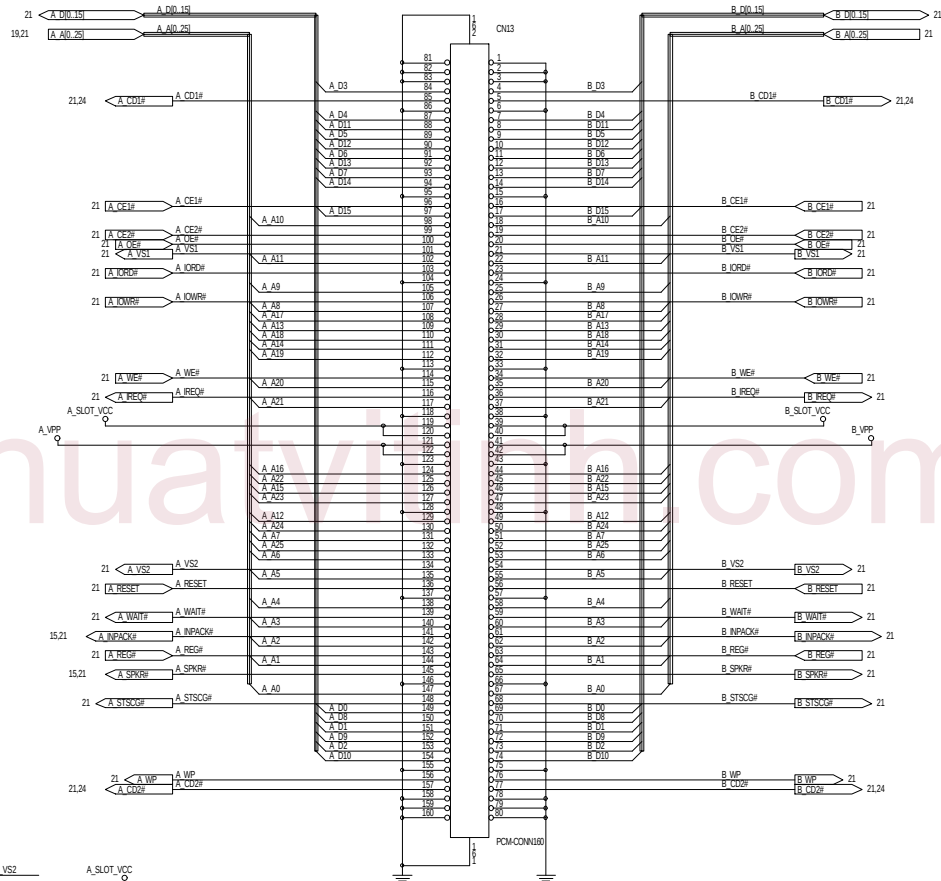
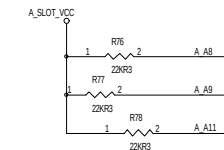
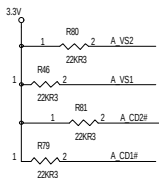
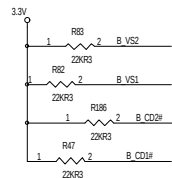
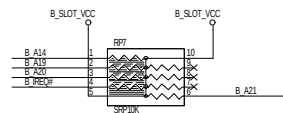
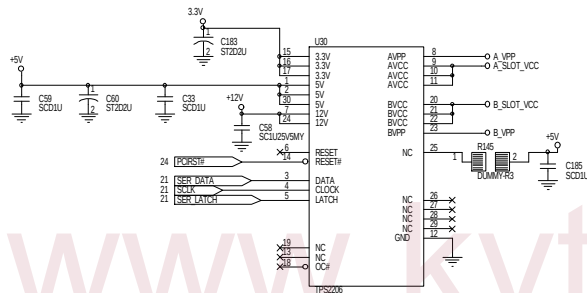
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0	1	0	0
1	0	1	0
1	1	0	1



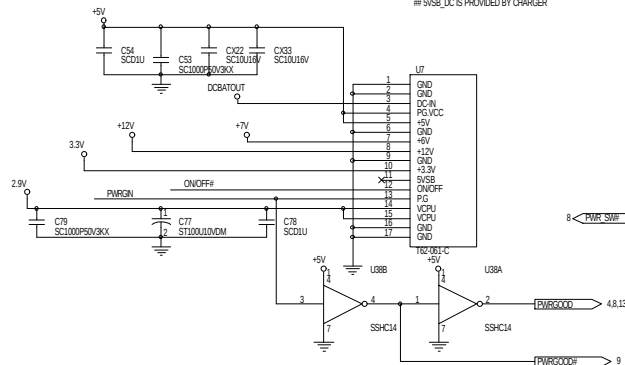




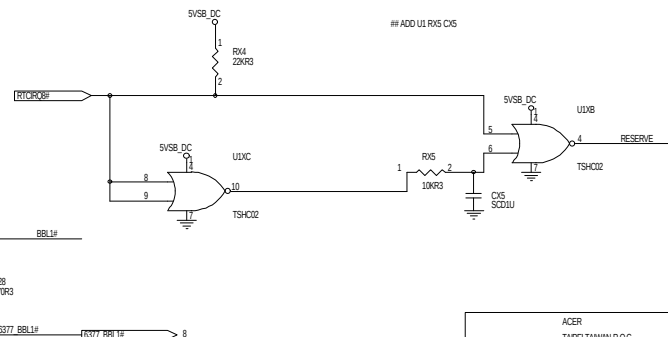
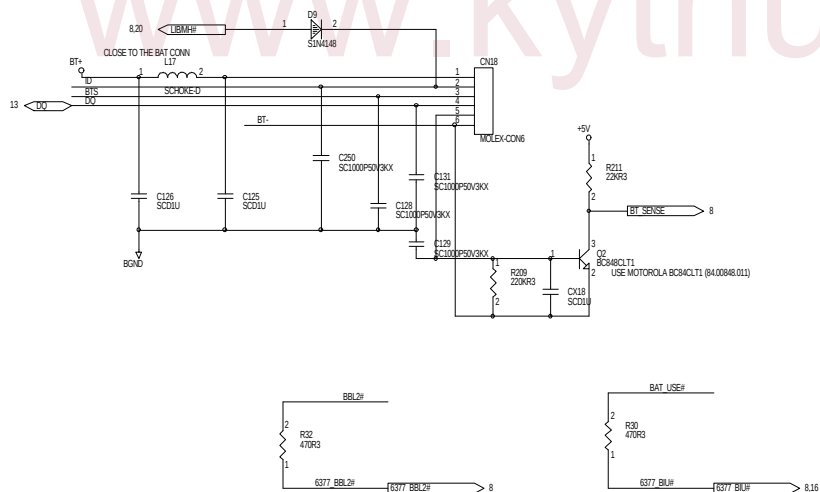
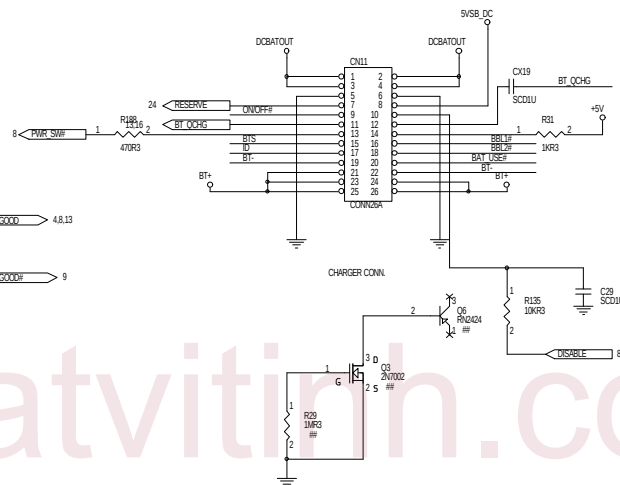




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## 5VSB DC IS PROVIDED BY CHARGER
```

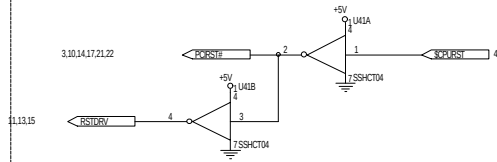


THESE CAPACITORS MUST BE CLOSED DC/DC.

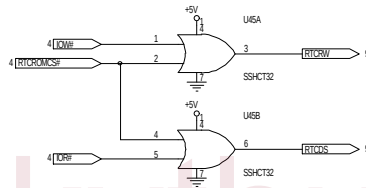


ACER			
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370PJ (CHARGER,DC/DC)			
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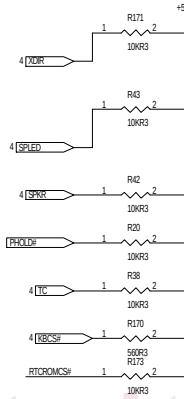
COMMON



POWER: VCC_IDE & GND

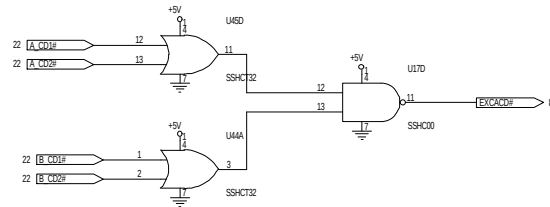
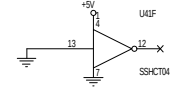
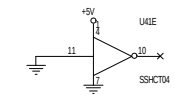
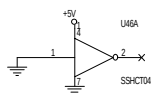
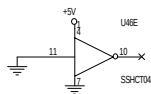
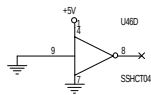
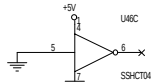
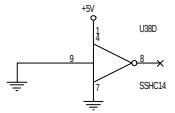
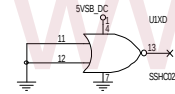
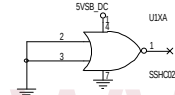
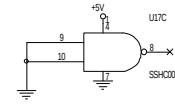


ALADDIN III



PULL L: 5V suspend mode enable.
 PULL H: 5V suspend mode disable.
 L: DMA DACK(7.5.3.0) polling enable.
 H: DMA DACK(7.5.3.0) polling disable.
 L: Internal keyboard crbler enable.
 H: Internal KBC disable.
 L: Internal RTC enable.
 H: Internal RTC disable.
 L: External I/O APIC mode supported.
 H: Ext. I/O APIC mode not supported.

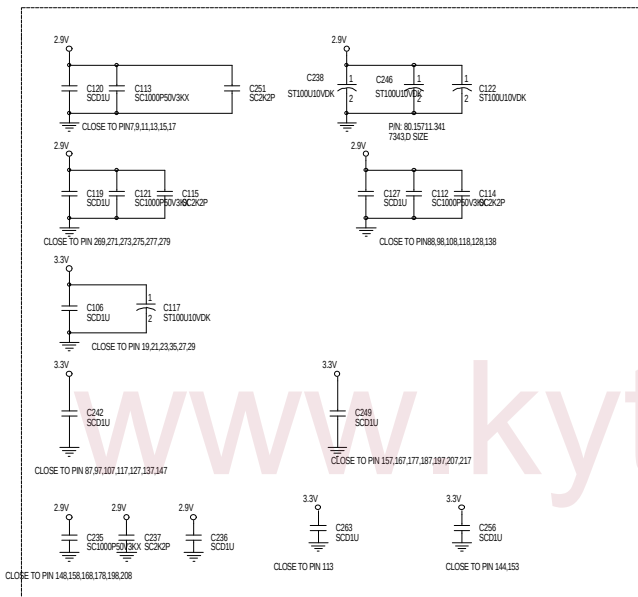
Must pull High.



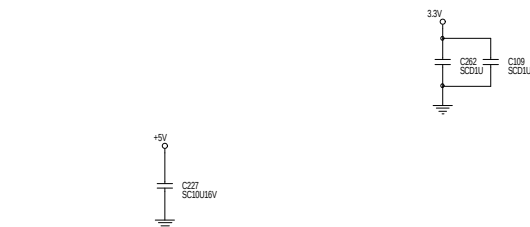
ACER			
TAIPEI TAIWAN R.O.C			
Title	370PU HW JUMPER SETTING		
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BYPASS CAPACITORS

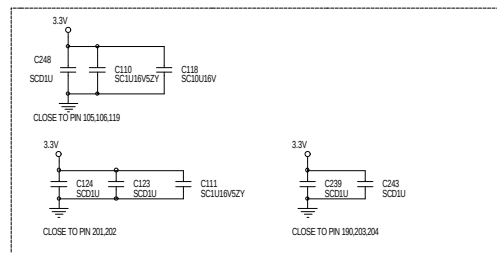
CPU



CACHE



M1521



M1523

