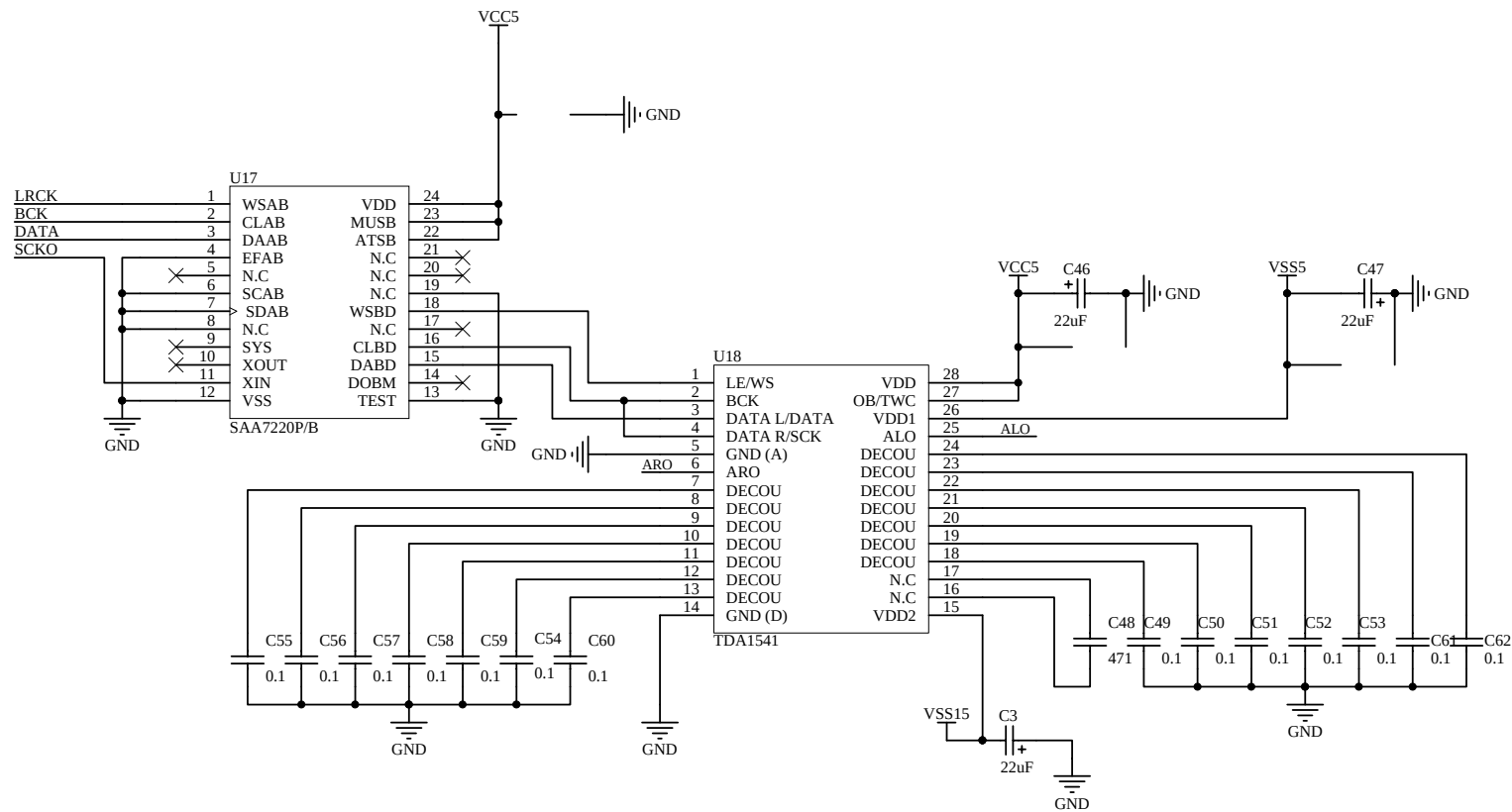
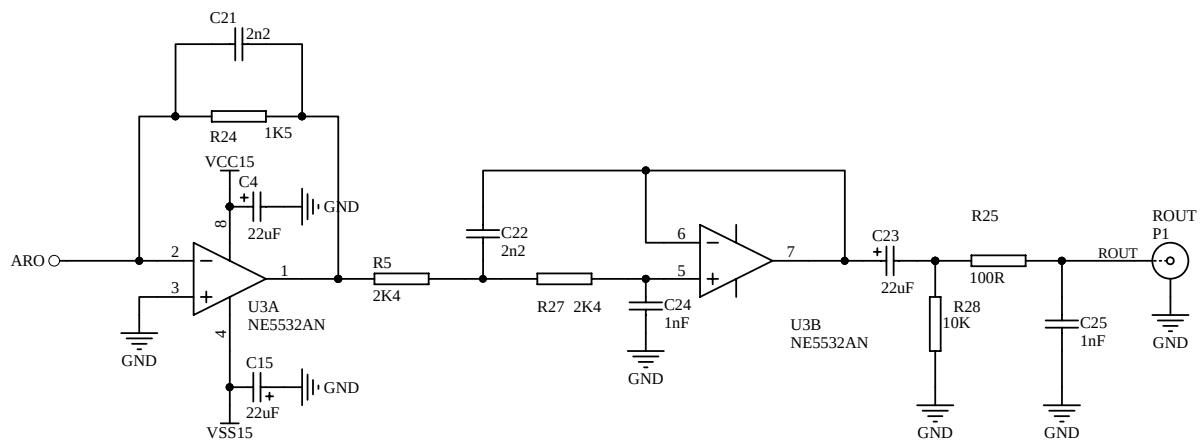
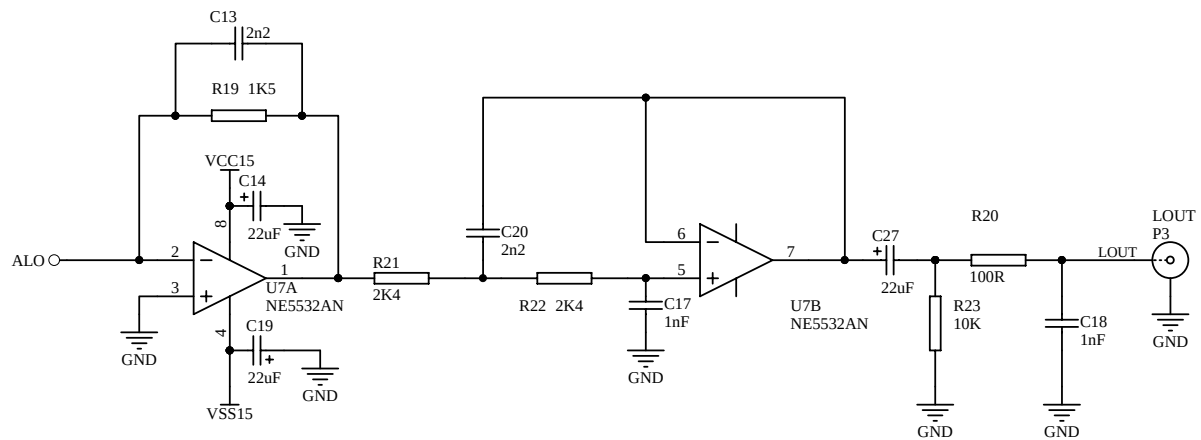


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A	Page 00: Cover page (this page) Page 01: DIR9001.sch Page 02: TDA1541.sch Page 03: LPF.sch Page 04: Power.sch Page 05: TDA1541_VER6.0.pcb						Ver2.0 1. Changer relay driver PNP transister to NPN 2. DIR9001 FILT PIN Capacitor value is wrong at VER1.0, so change . 3. Optical reciever connect to bus buffer direct. 2010/03/09 Ver3.0 1. Add one resister to COXA input pin. (DIR9001.Doc) ADD one resister(75R) to U4 Pin6 & Pin7 2. Add one resister to relay driver input pin. (LPF.Doc) ADD one resister(2K) to Q2 pin1 & pin2 3. Del P5/P6 (DIR9001.Doc) 4. digital part power source from VCC15. (DIR9001.Doc) 5. L1,L2,D3,Q1,Q2 footprint change to DIP 6. R17 change to CAP. 7.DEL U5,C10,R13 8. DEL R18(33R) 2010/10/14 Ver4.0 1. all components footprint will change to DIP 2. DEL relay function 3. change power mode 4. ADD RCA socket output 5. Fix OPT noise 2011/03/27 Ver5.0 1. Fix Diode direction issue 2. PCB will bigger Ver6.0 1. change +-5V, Power get from +-8V 2. PCB will bigger	A
B							B	
C							C	
D				Title Cover Size Number Revision A4 2.0 Date: 2013-6-5 Sheet of 0 of 4 File: J:\work\...\00_Cover.SchDoc Drawn By: DrawnBy: Mark Liang			D	
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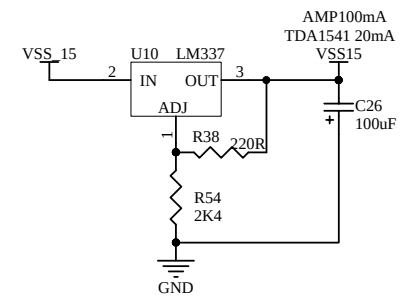
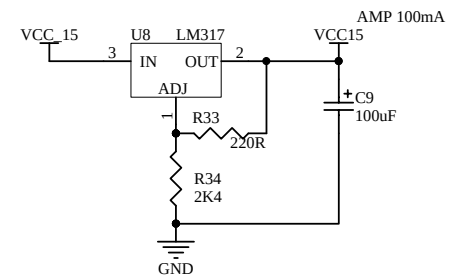
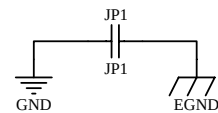
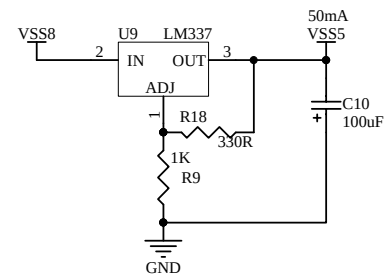
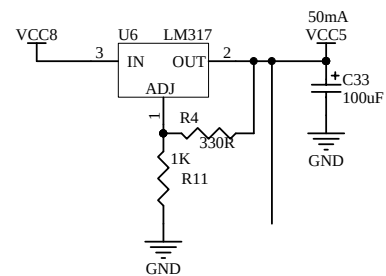
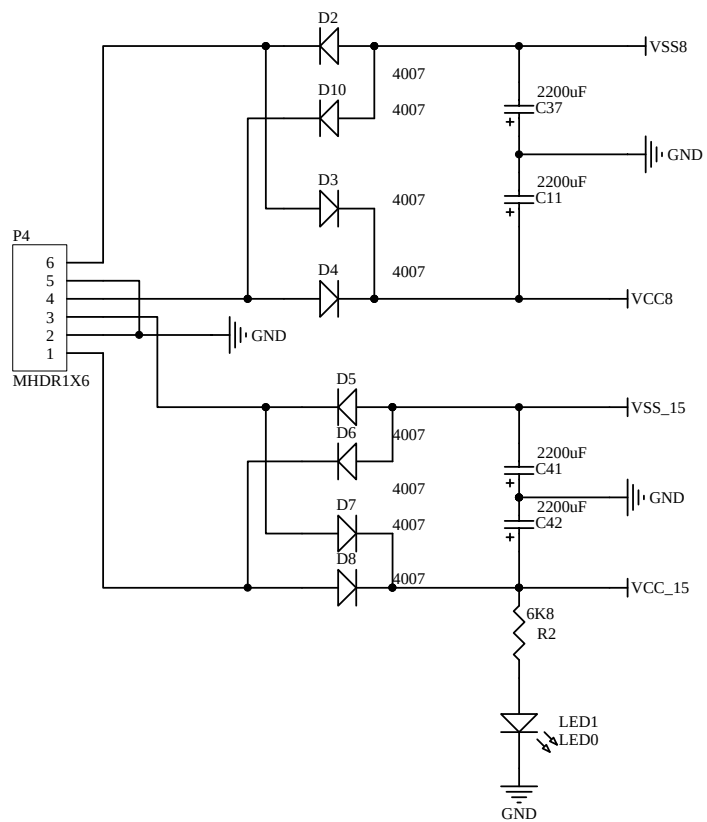
DAC200-M
VER2.0



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Date:	2013-6-5	Sheet of
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