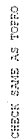


JC166H12U CIRCUIT DIAGRAM

[illegible]

Audio, REF/P

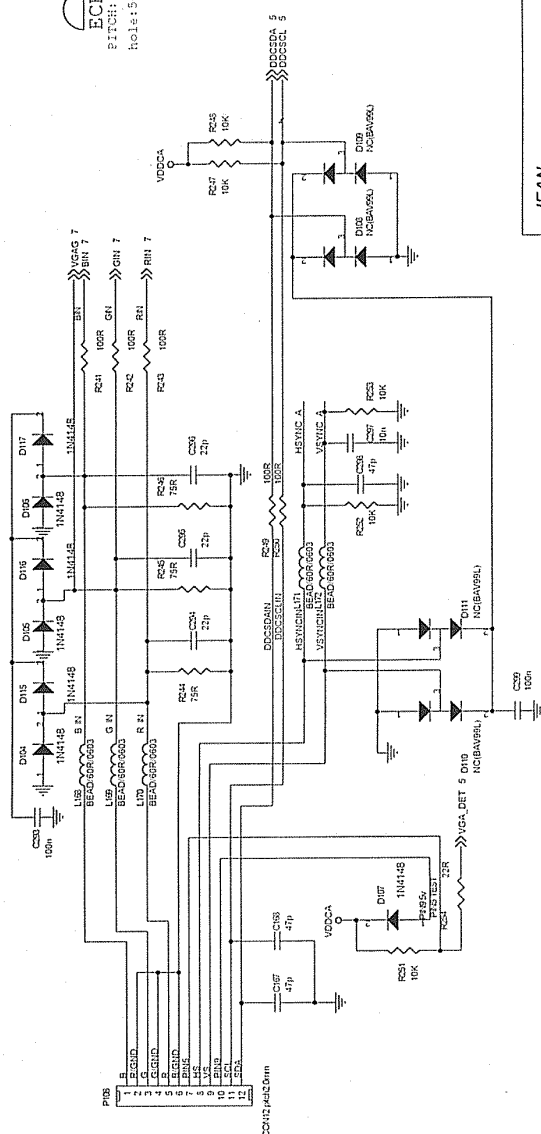
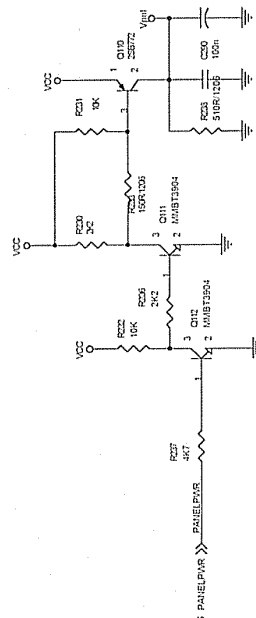
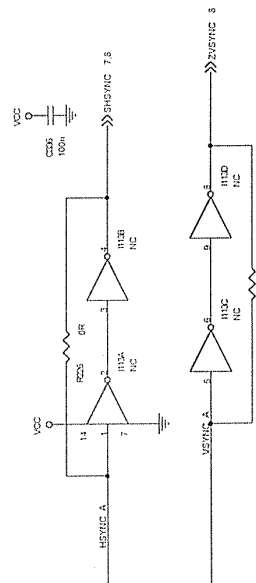
AUDIO POWER



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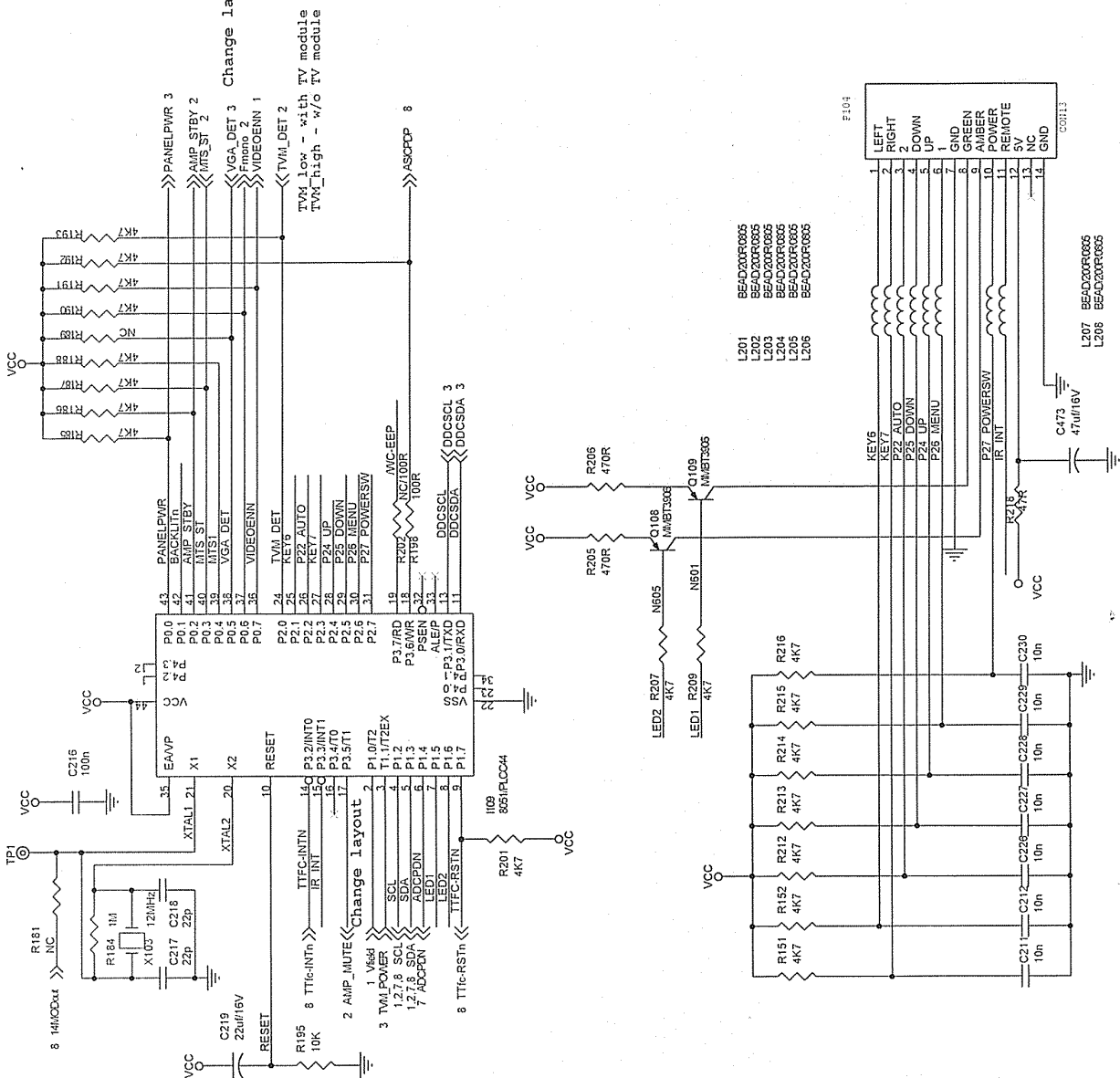
Date: Wednesday, October 30, 2002 Sheet



ECB
Pitch: 10mil
Pitch: 50mil



MCU/KEY/INVERTER (CON)

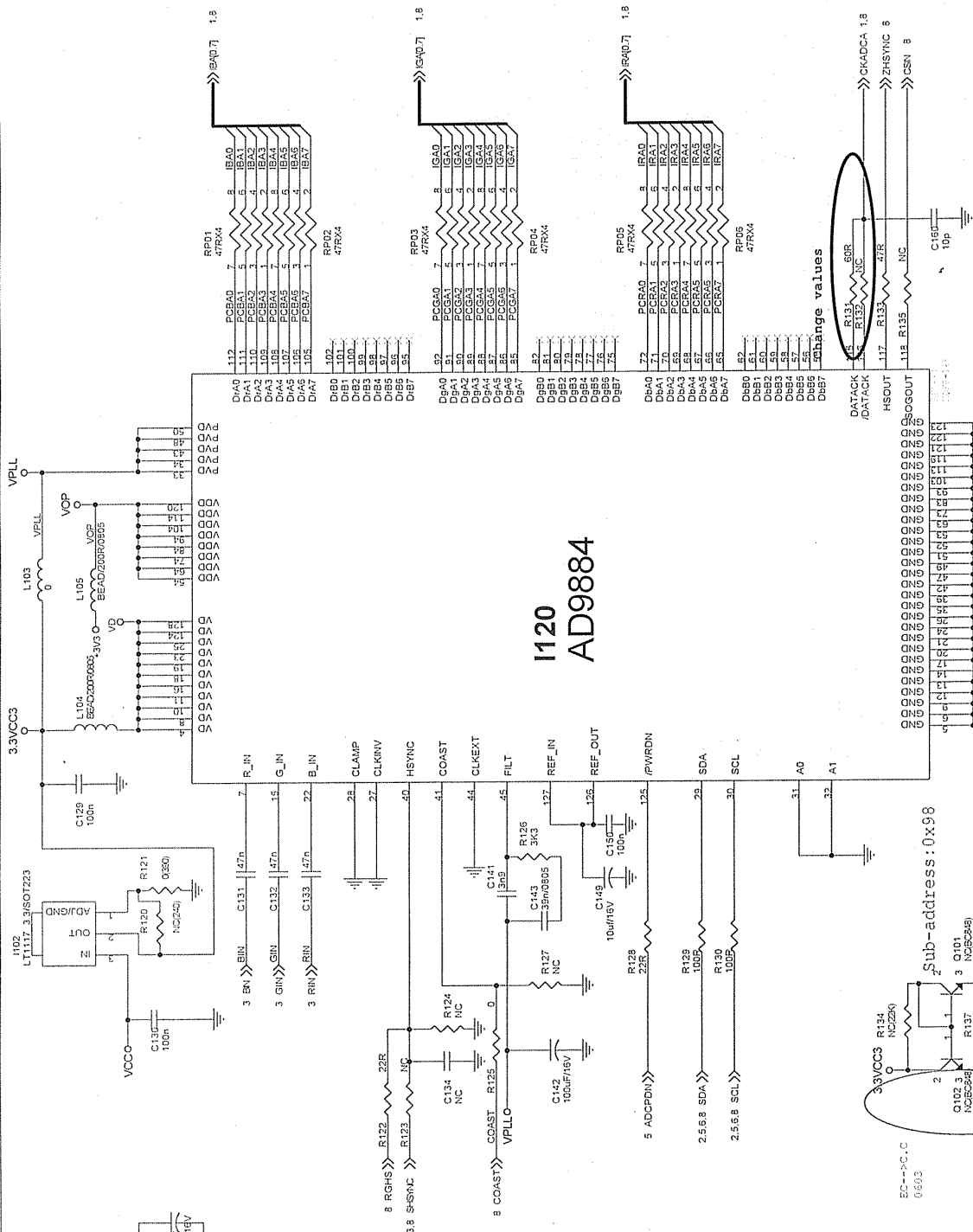
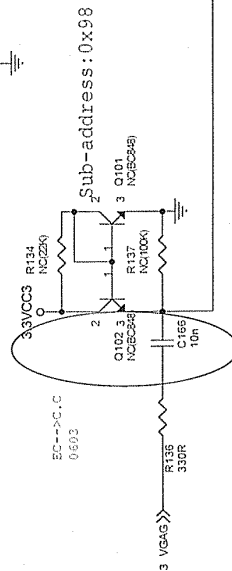
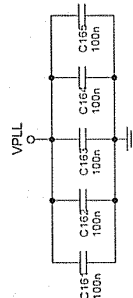
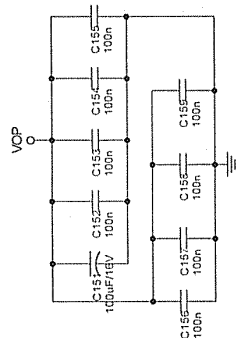
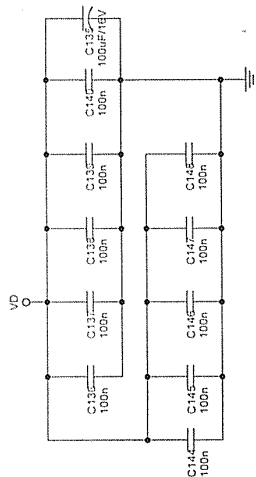


Change layout

TV4 Low - with TV module
TV4 High - w/o TV module

JEAN

Title	JC186H12U-300
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Date	Wednesday, October 20, 2002
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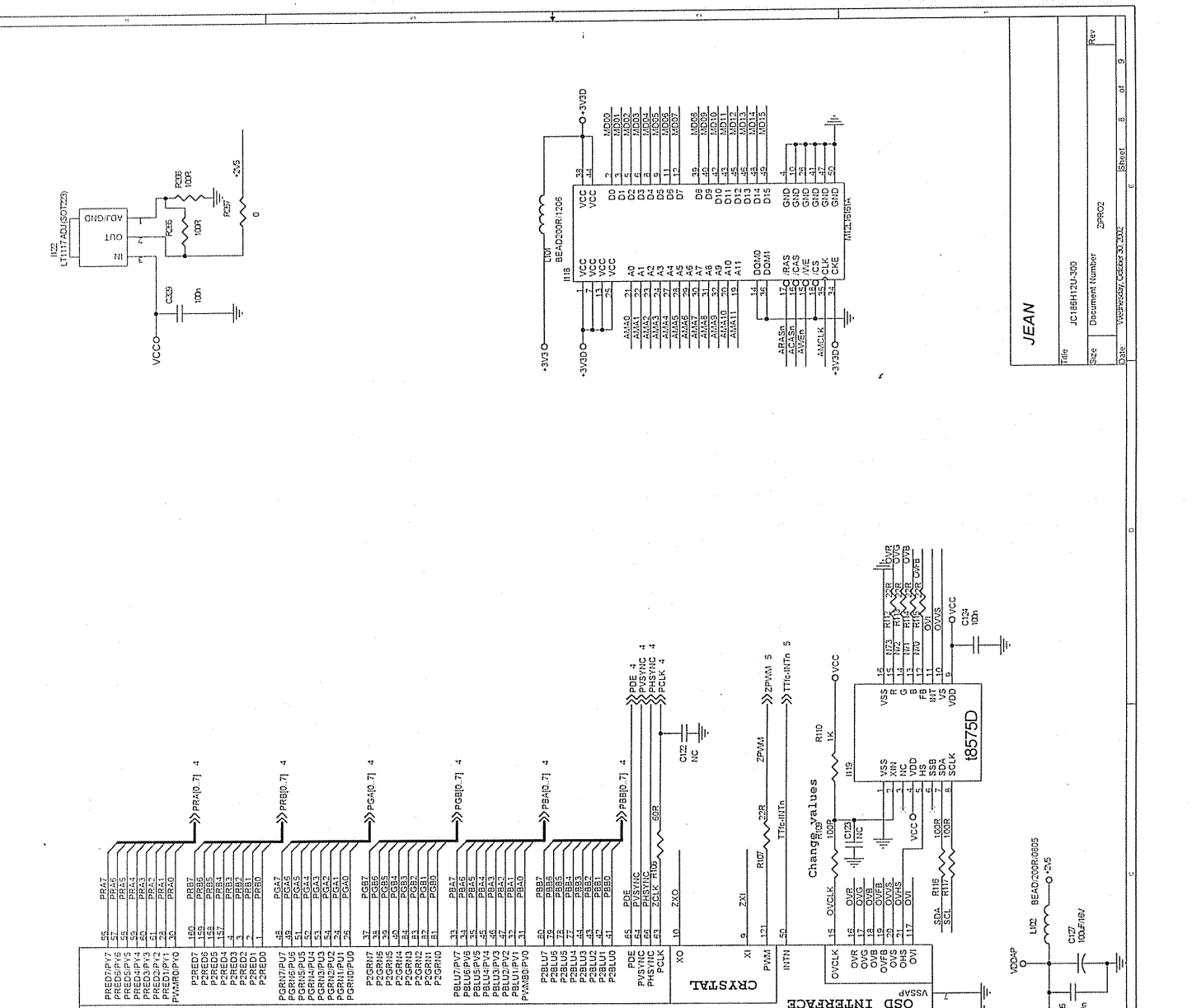
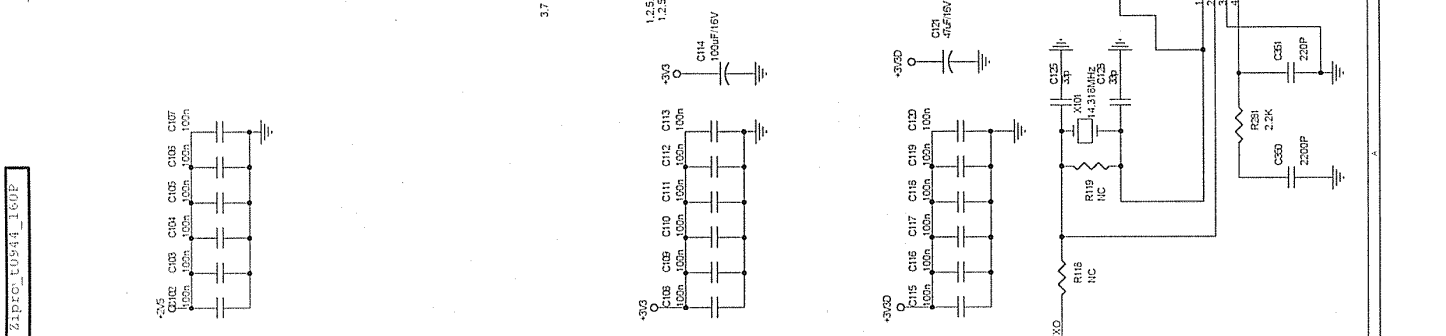
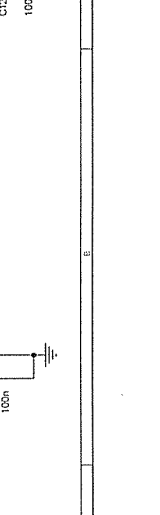
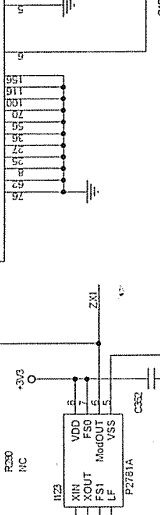
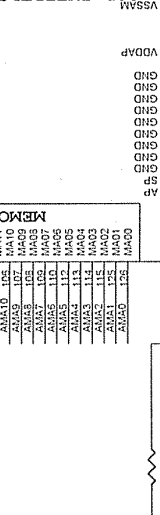
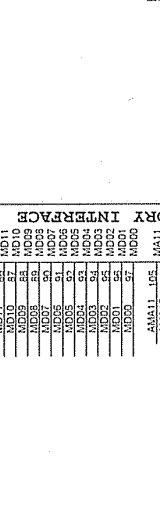
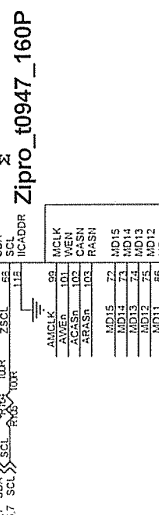
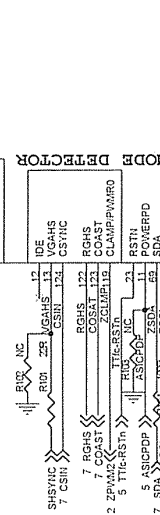
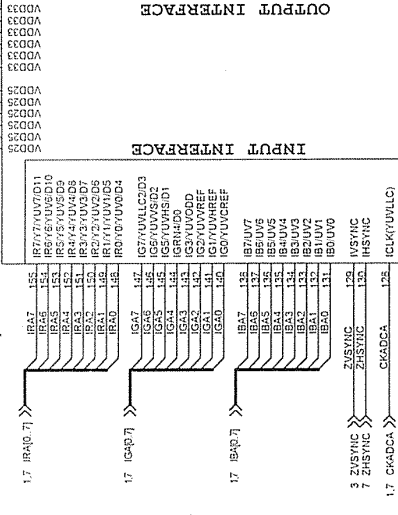
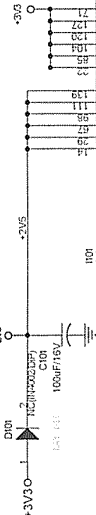


1120
AD9884

Range values

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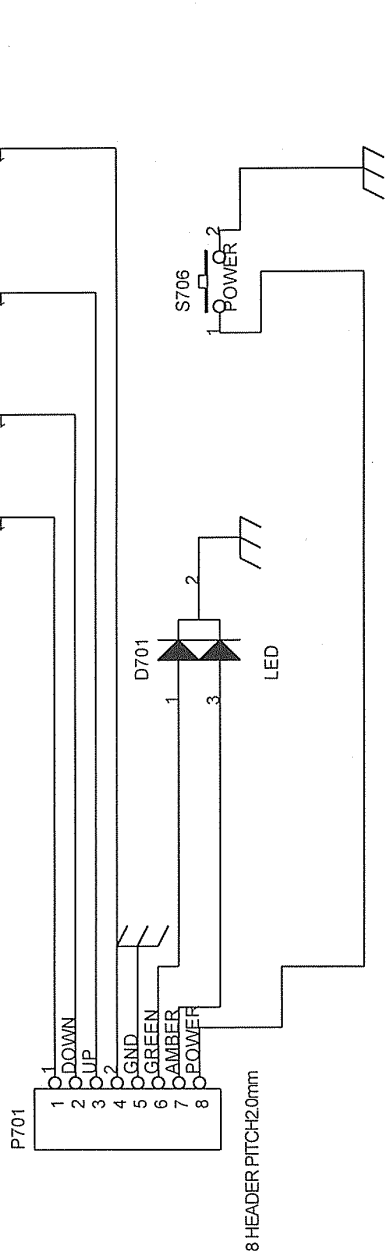
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size	Document Number	AD9894	
Date:	Wednesday, October 30, 2002	Sheet	7 of 9



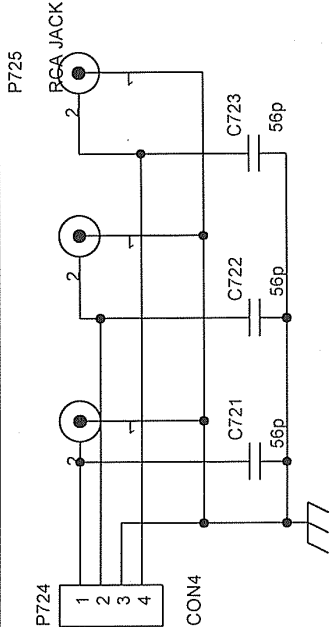
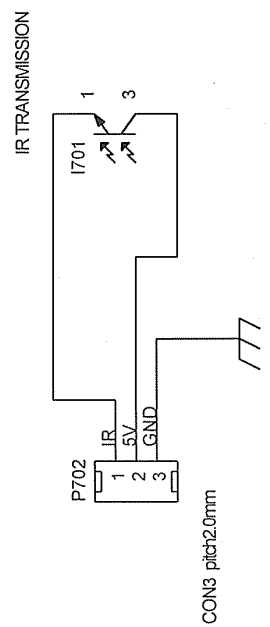
KEY PAD

CONTROL BOARD

RCA CONNECTOR



IR BOARD



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Title JC186H12U-300

Size Document Number

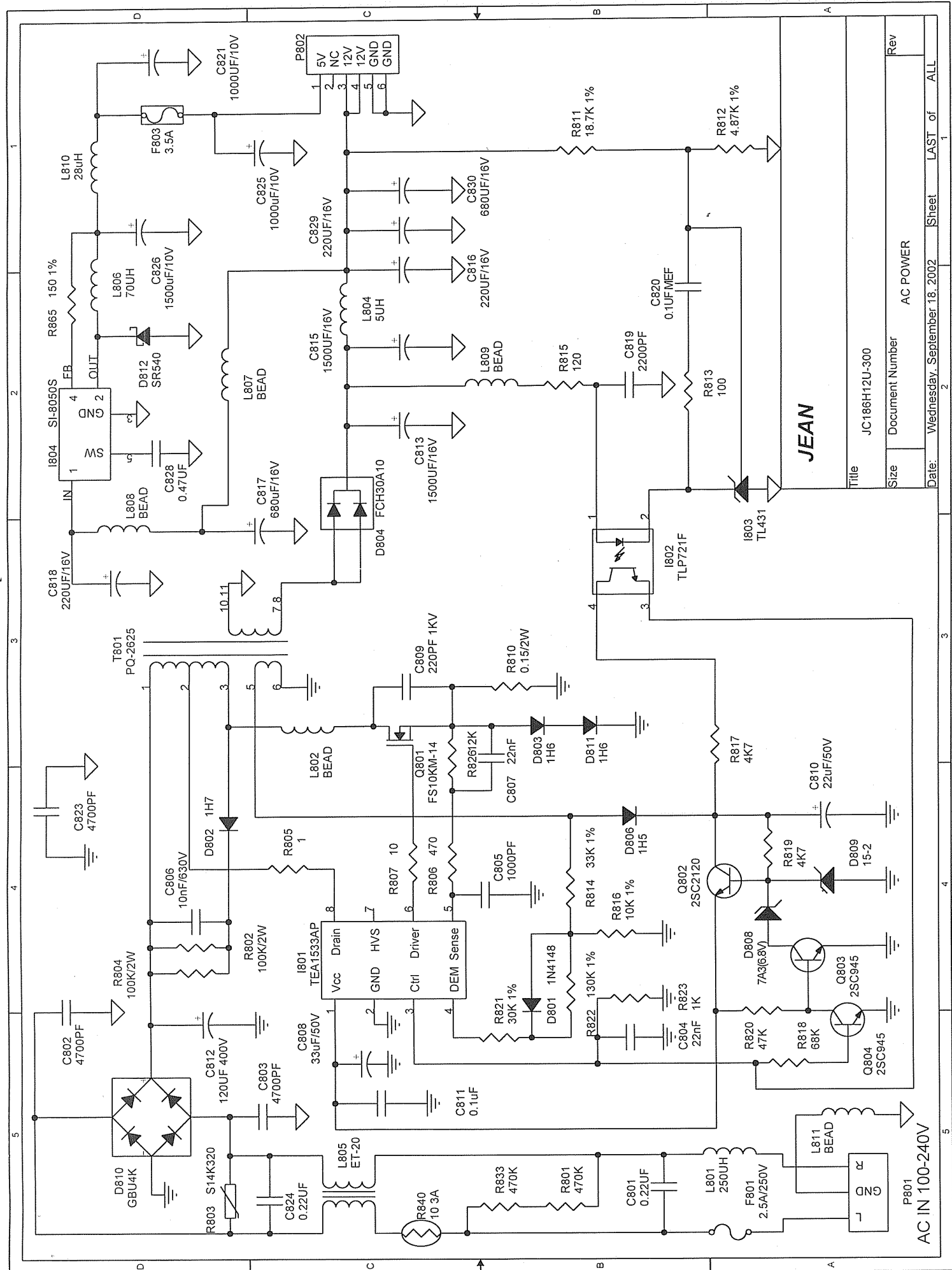
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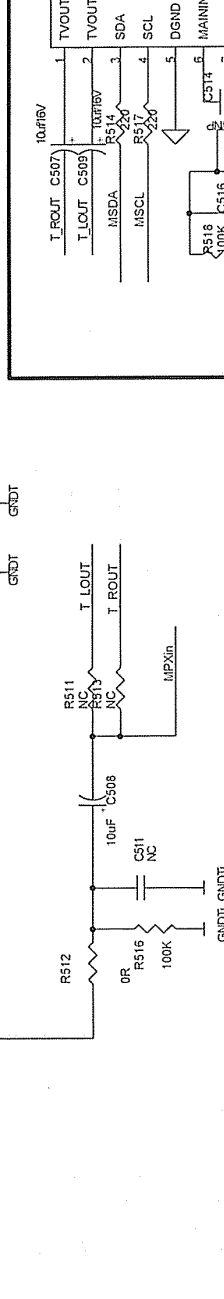
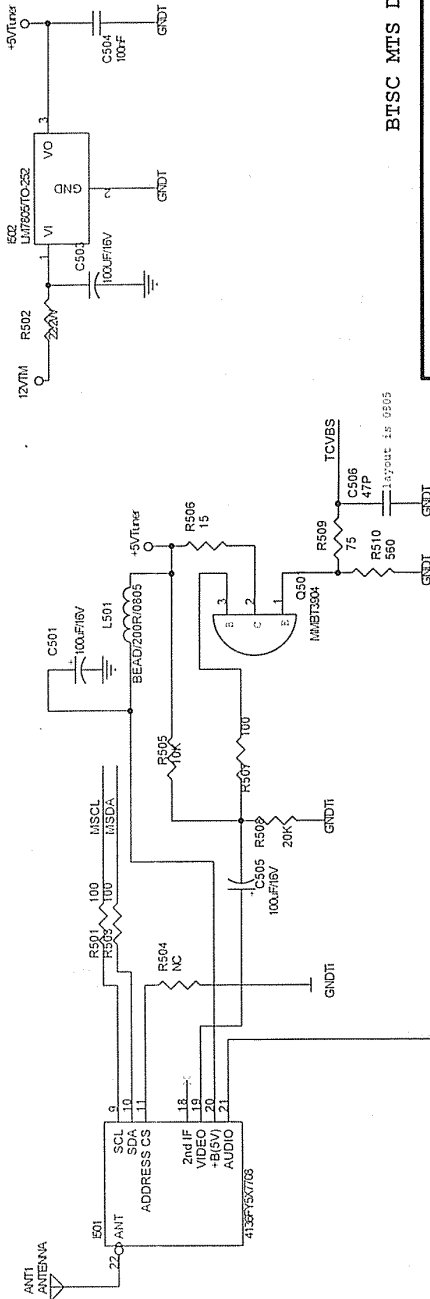
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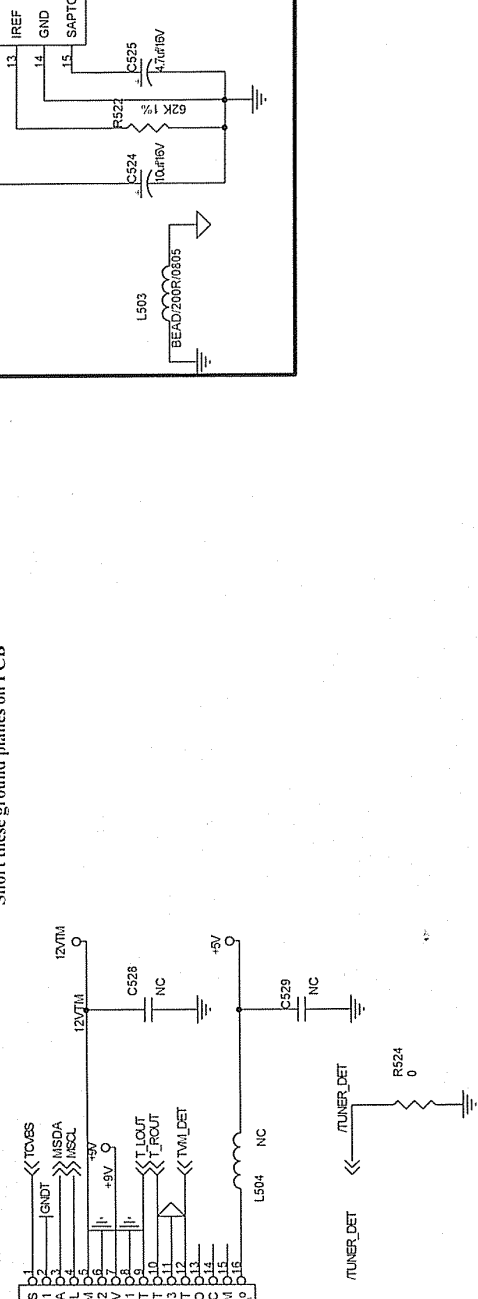
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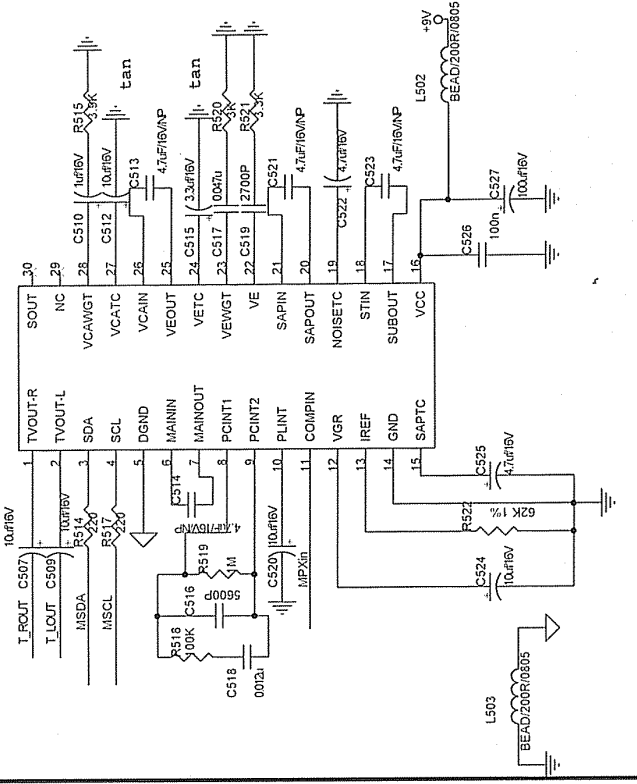


*Short these ground planes on PCB



BTSC MTS DECODER

I503



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Title	JC186H12U-300
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