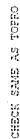


JC166H12U CIRCUIT DIAGRAM

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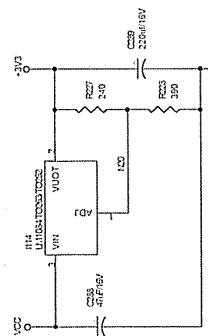
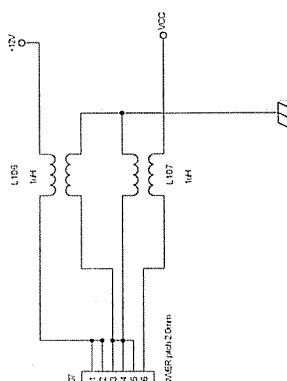
AUDIO POWER



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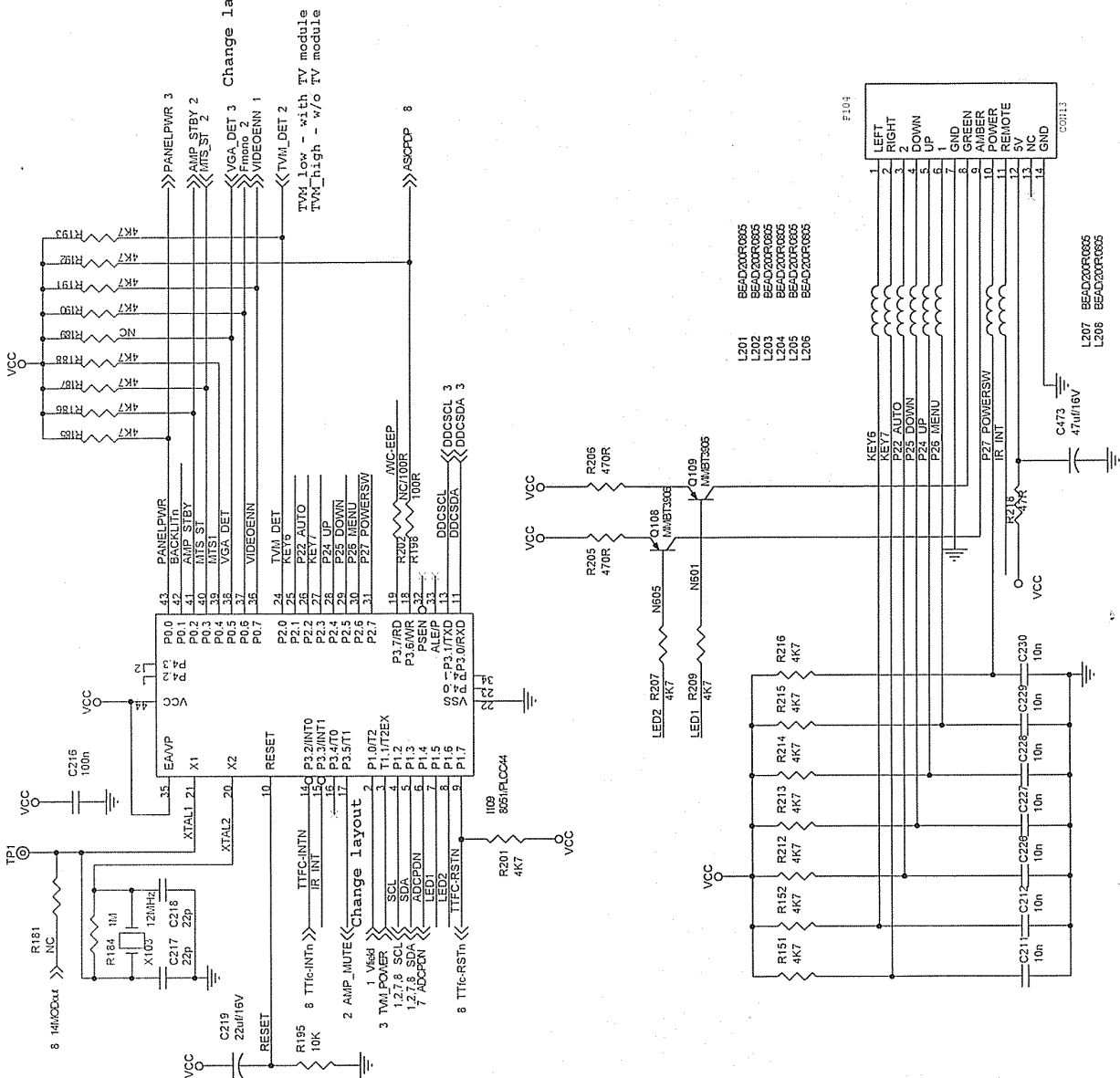
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Date: Wednesday, October 30, 2002 Sheet





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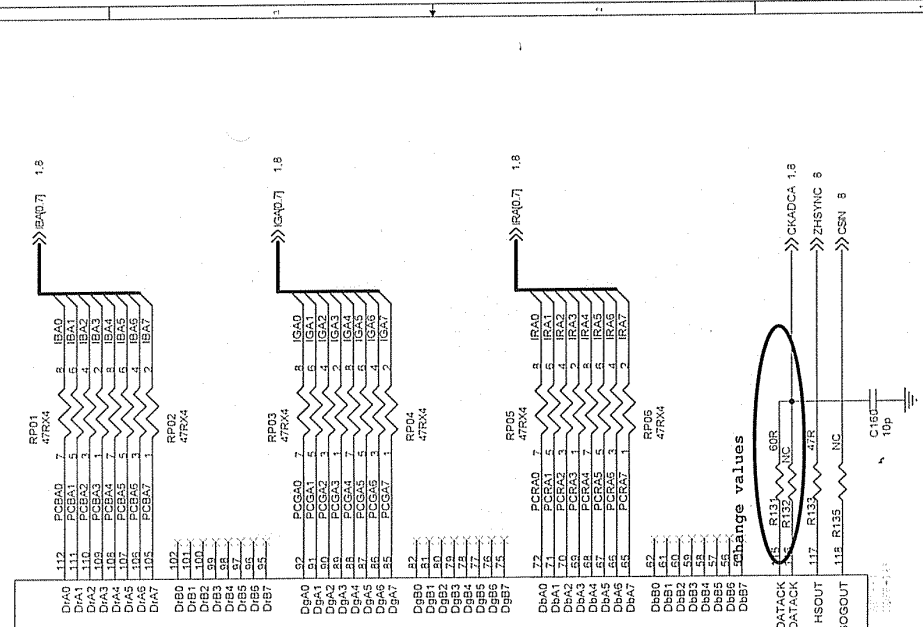
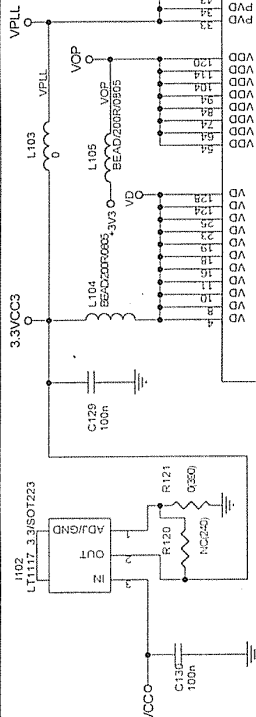
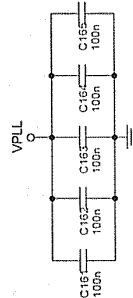
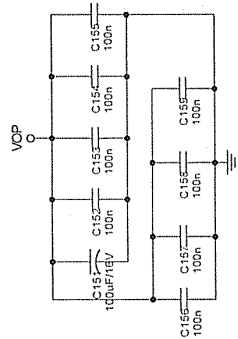
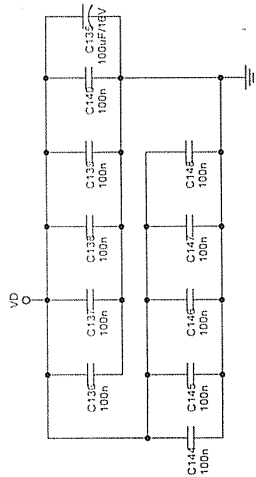


Change layout

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

JEAN

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Date	Wednesday, October 20, 2002
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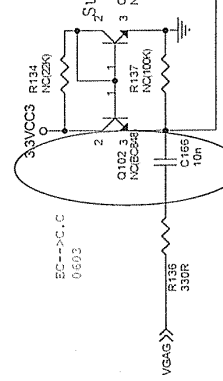
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Size	Document Number AD9884
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Sheet	7 of 9

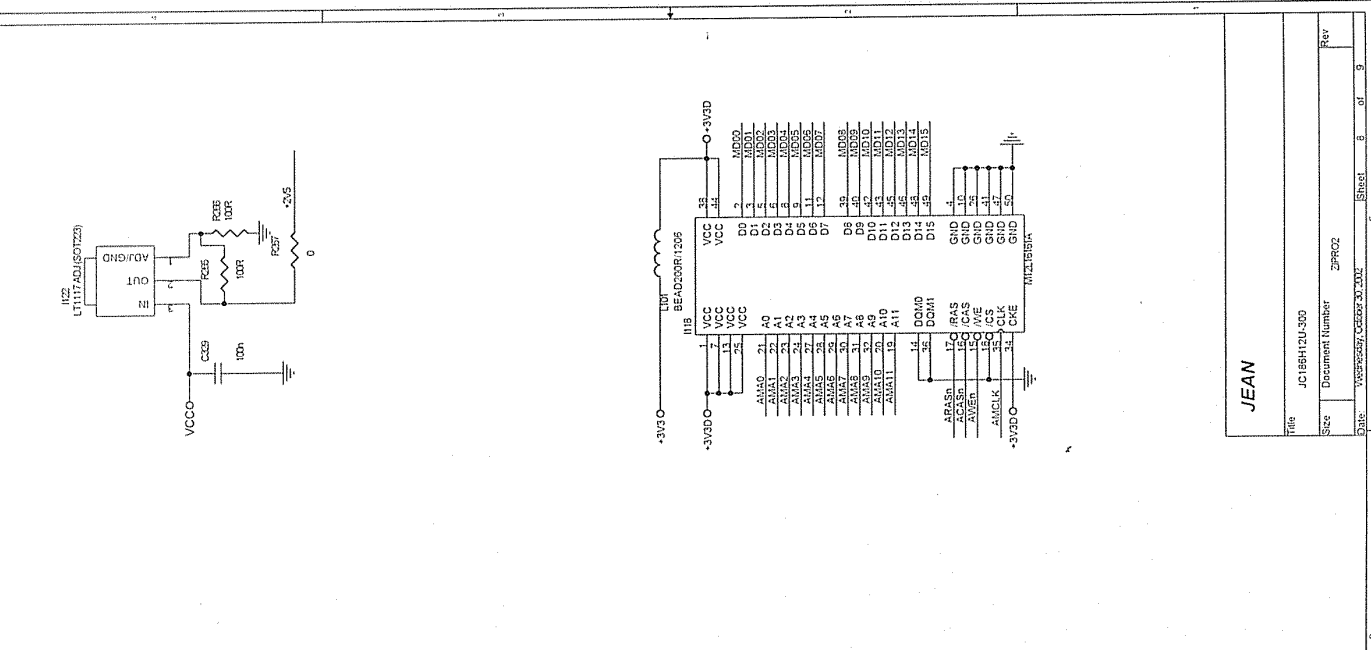
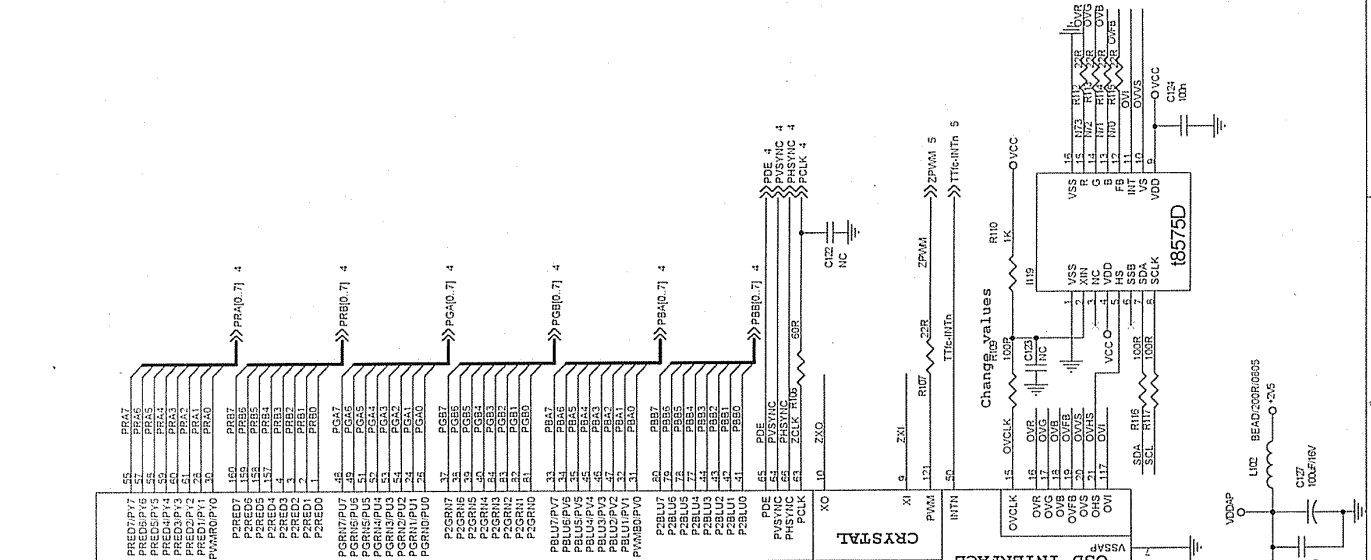
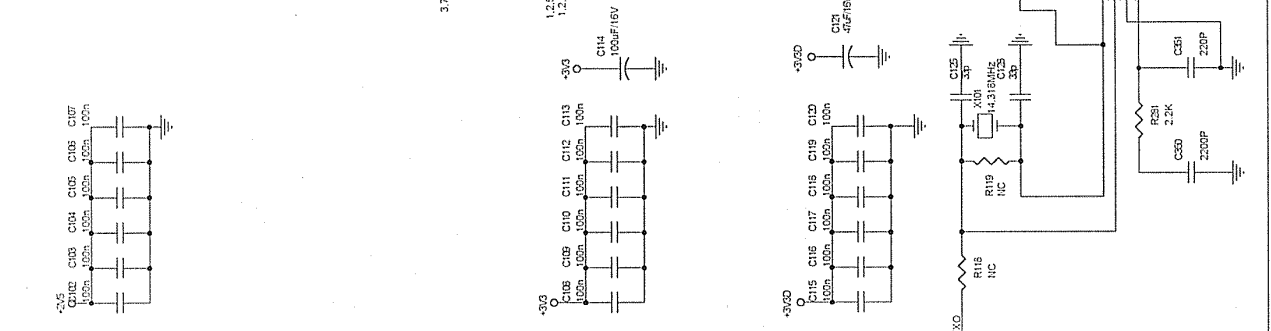
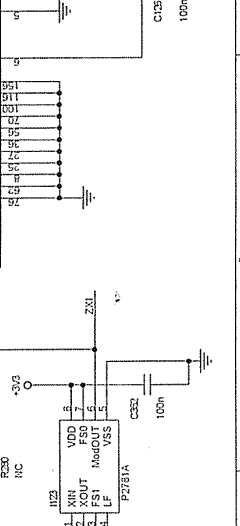
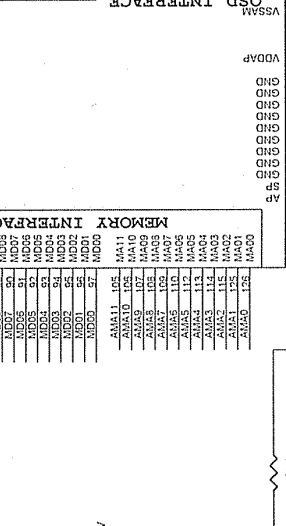
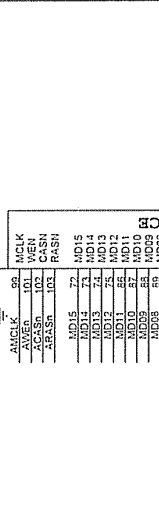
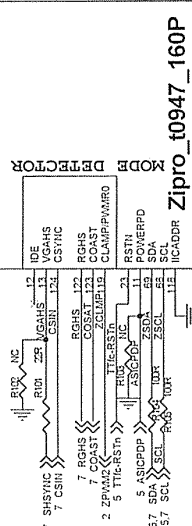
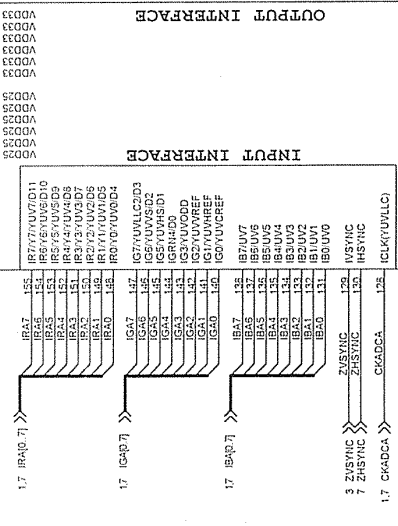
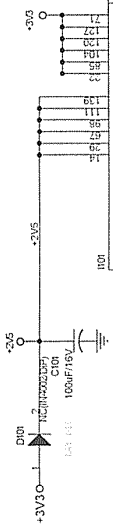
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Change values

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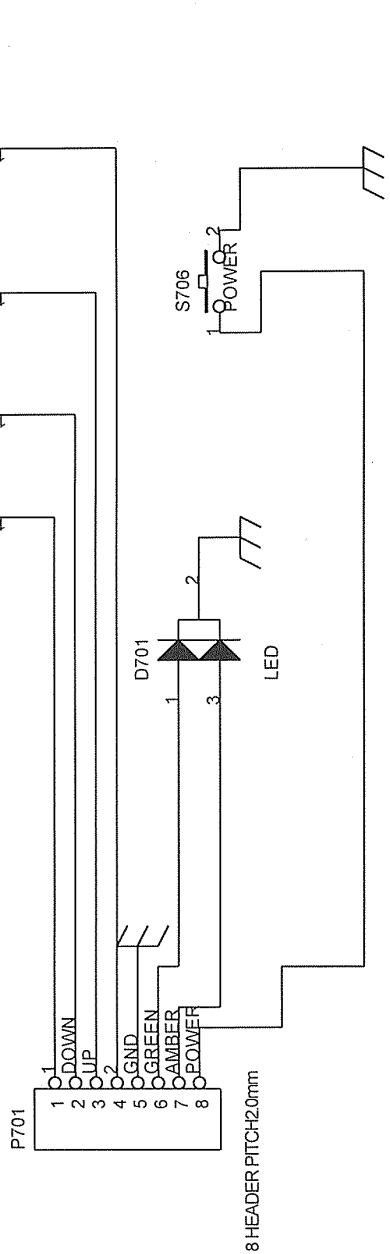




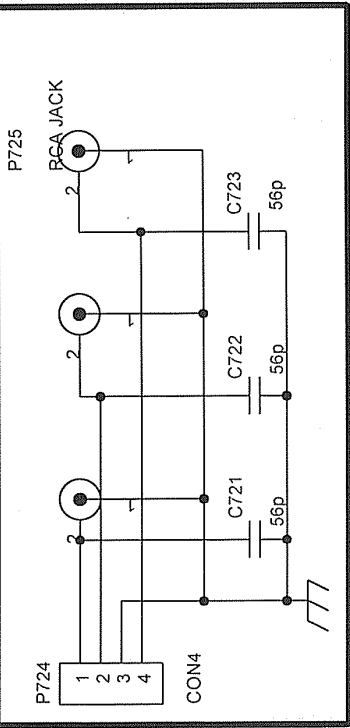
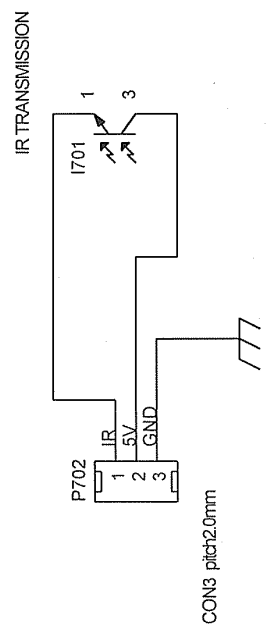
KEY PAD

CONTROL BOARD

RCA CONNECTOR

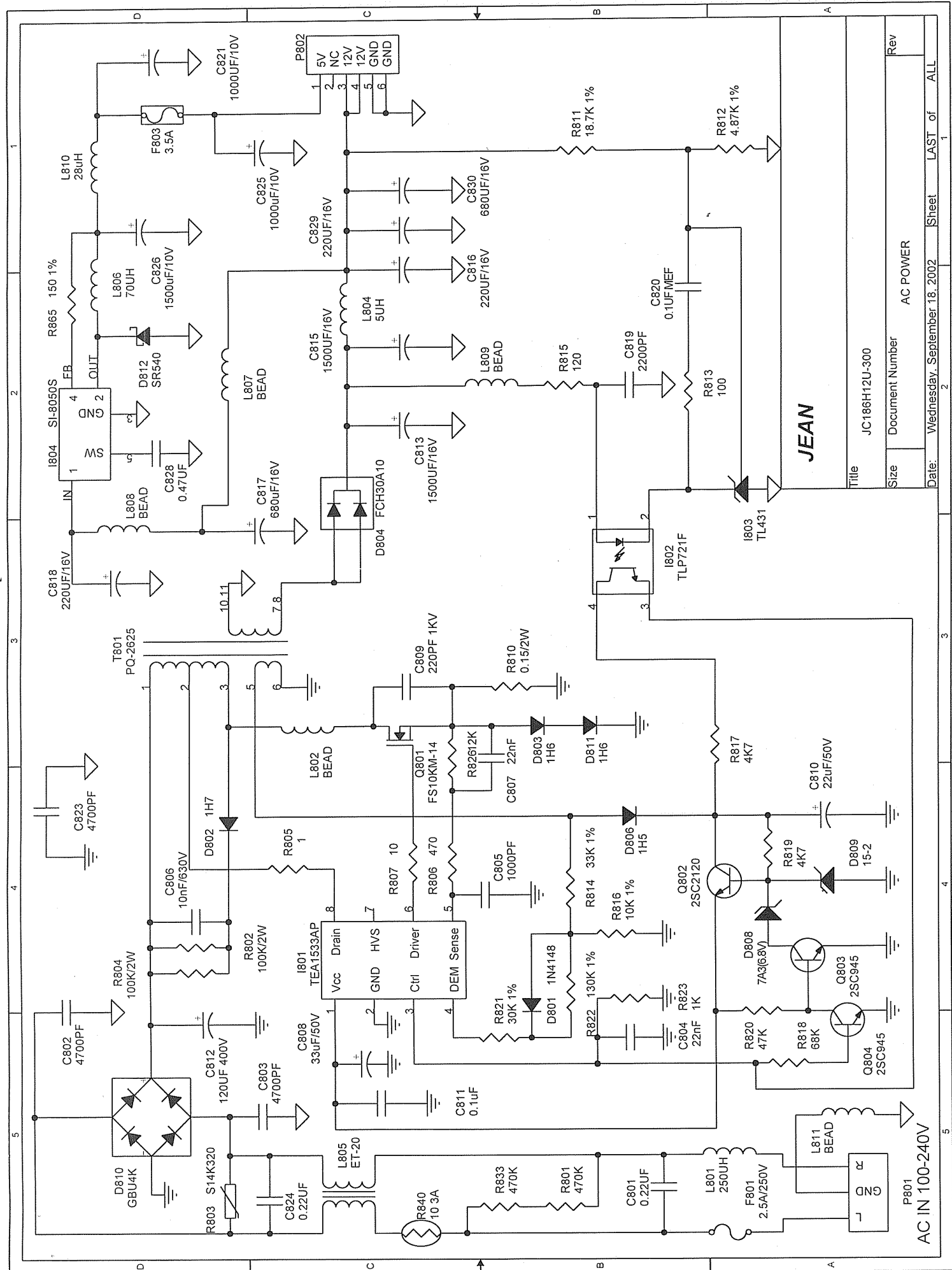


IR BOARD



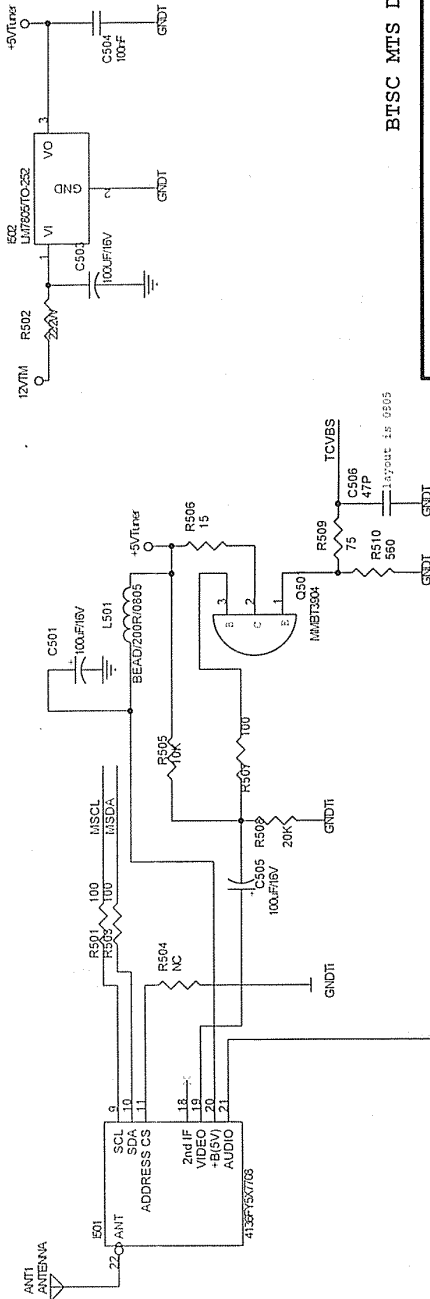
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Date:	Tuesday, October 15, 2002	Sheet	6 of 9



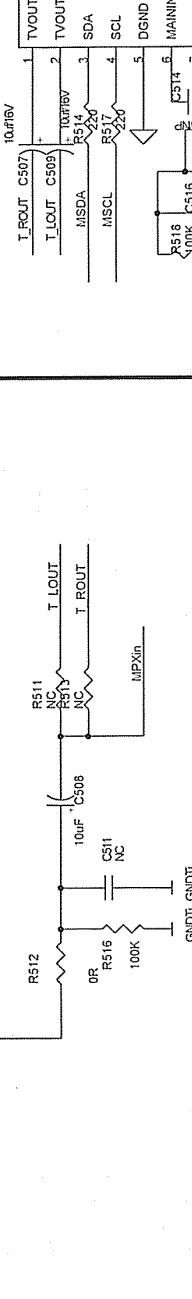
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Size	Document Number	AC POWER	Rev
Date:	Wednesday, September 18, 2002	Sheet	LAST of ALL



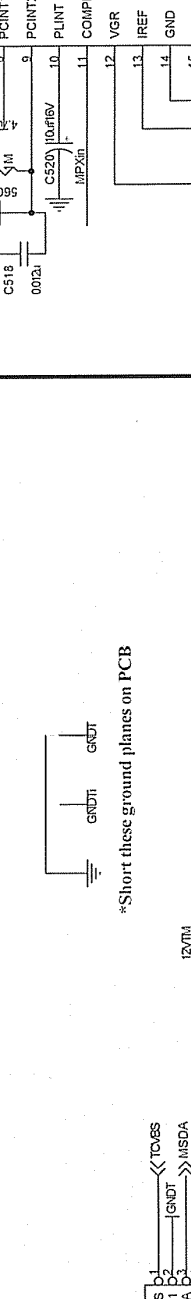
BTSC MTS DECODER

I503



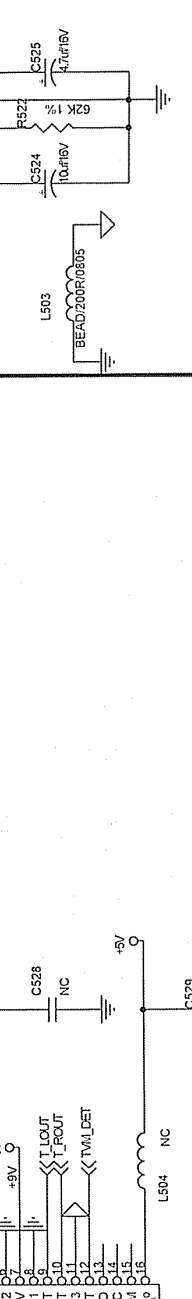
BTSC MTS DECODER

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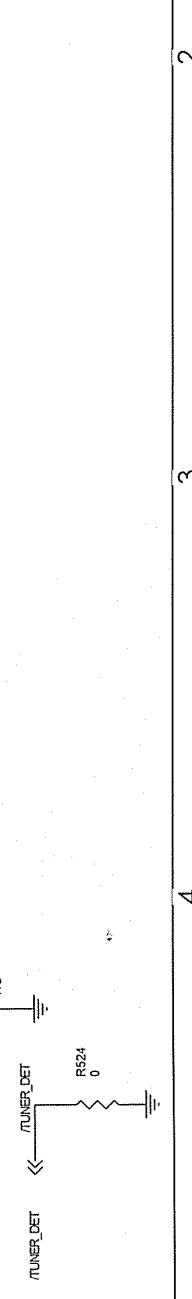
BTSC MTS DECODER

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BTSC MTS DECODER

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BTSC MTS DECODER

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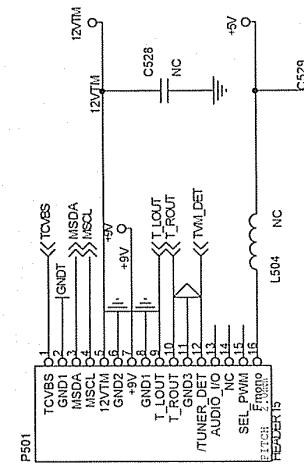
BTSC MTS DECODER

I503

BTSC MTS DECODER

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*Short these ground planes on PCB



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Date: Wednesday, September 16, 2002

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JCSH12U.303

5420	Document Number	SW713
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$$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx = \frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx$$