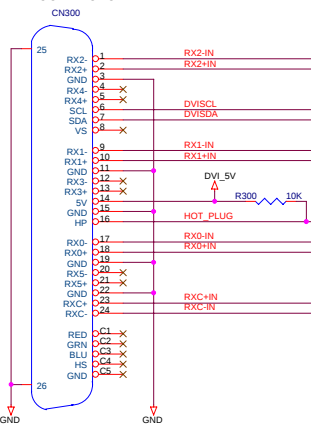
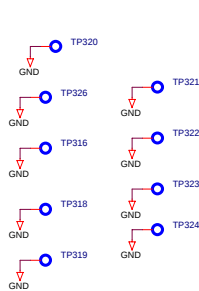




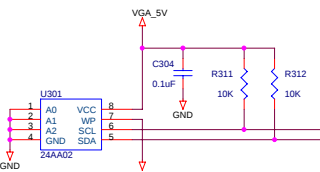
DVI CONNECTOR



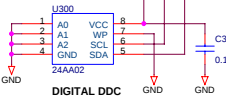
DVI-I



These are the only through hole parts as GND test Probes on Board. Spread these TH TPs evenly across the Board. The rest of TPs are Surface mount



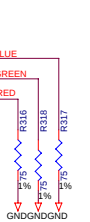
DIGITAL DDC



VGA_5V



DB15 HD



Near VGA pins



A-HS

A-VS

R322

R323

101R

101R

74LCX14

U302C

U302E

U302F

74LCX14

74LCX14

U302D

U302F

74LCX14

74LCX14

U302C

U302E

U302F

74LCX14

74LCX14

U302C

U302E

U302F

74LCX14

74LCX14

U302C

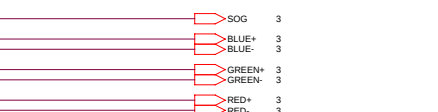
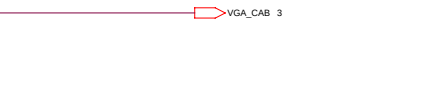
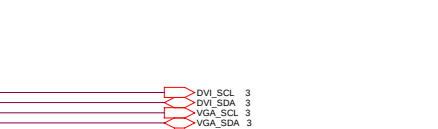
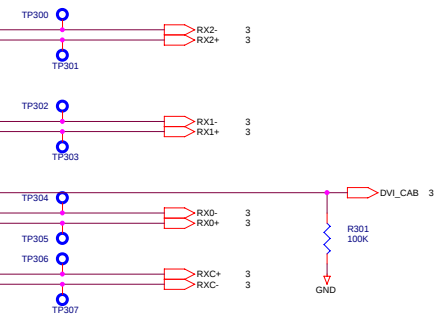
U302E

U302F

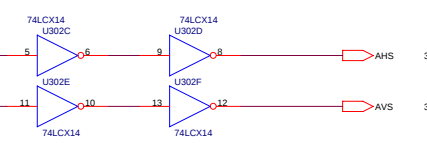
74LCX14

74LCX14

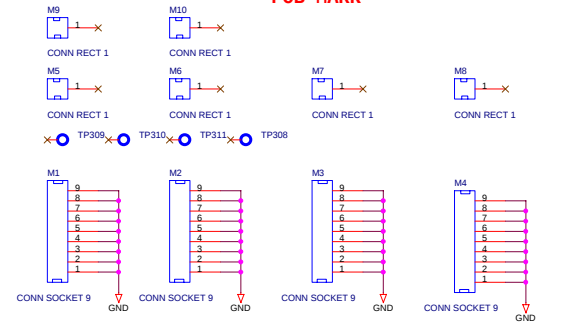
DVI Test Points are just SMT observation points on the traces with no stub



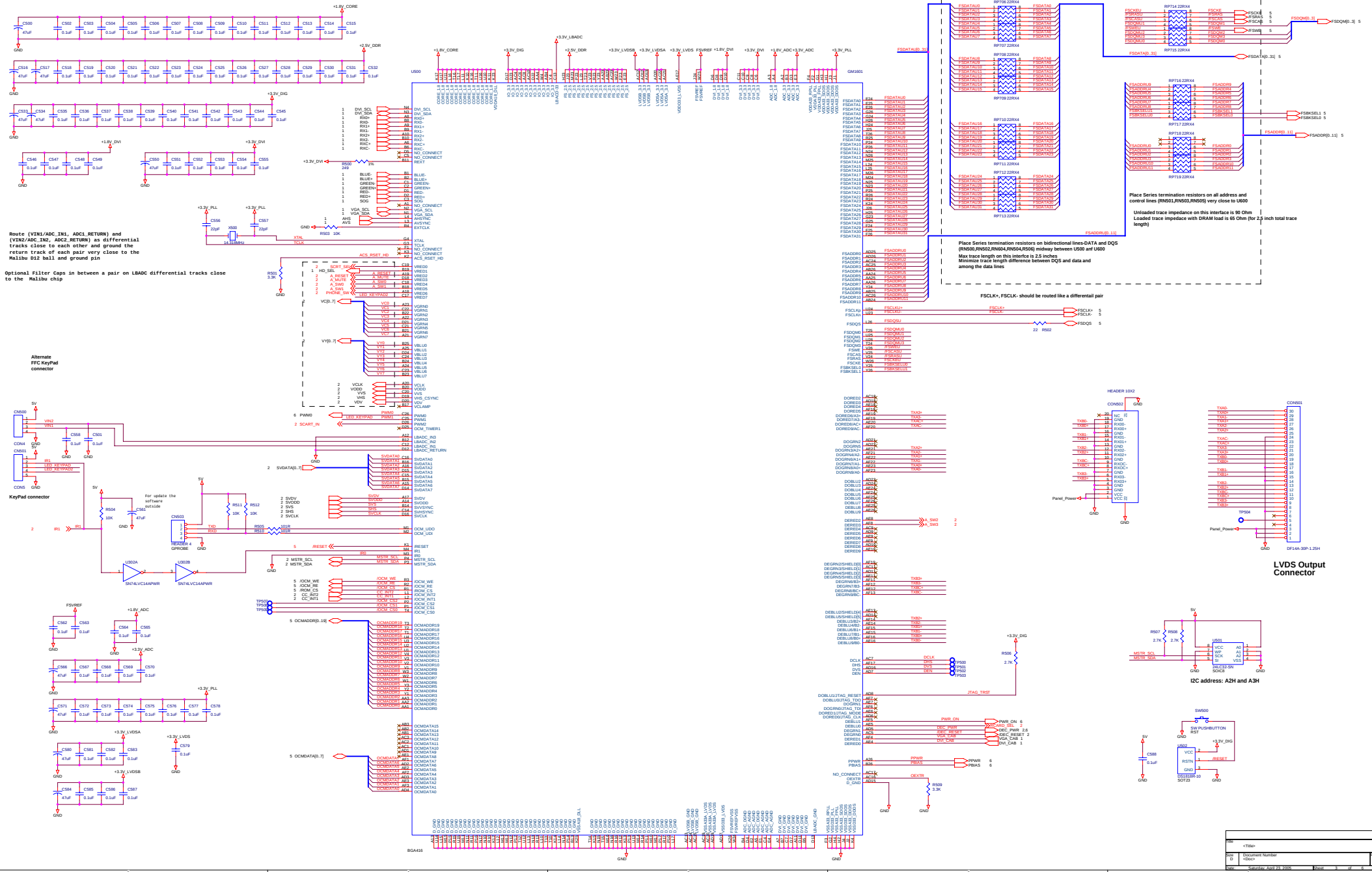
RGB SIGNAL GNDs at 2-mm from respective RGB series Capacitors



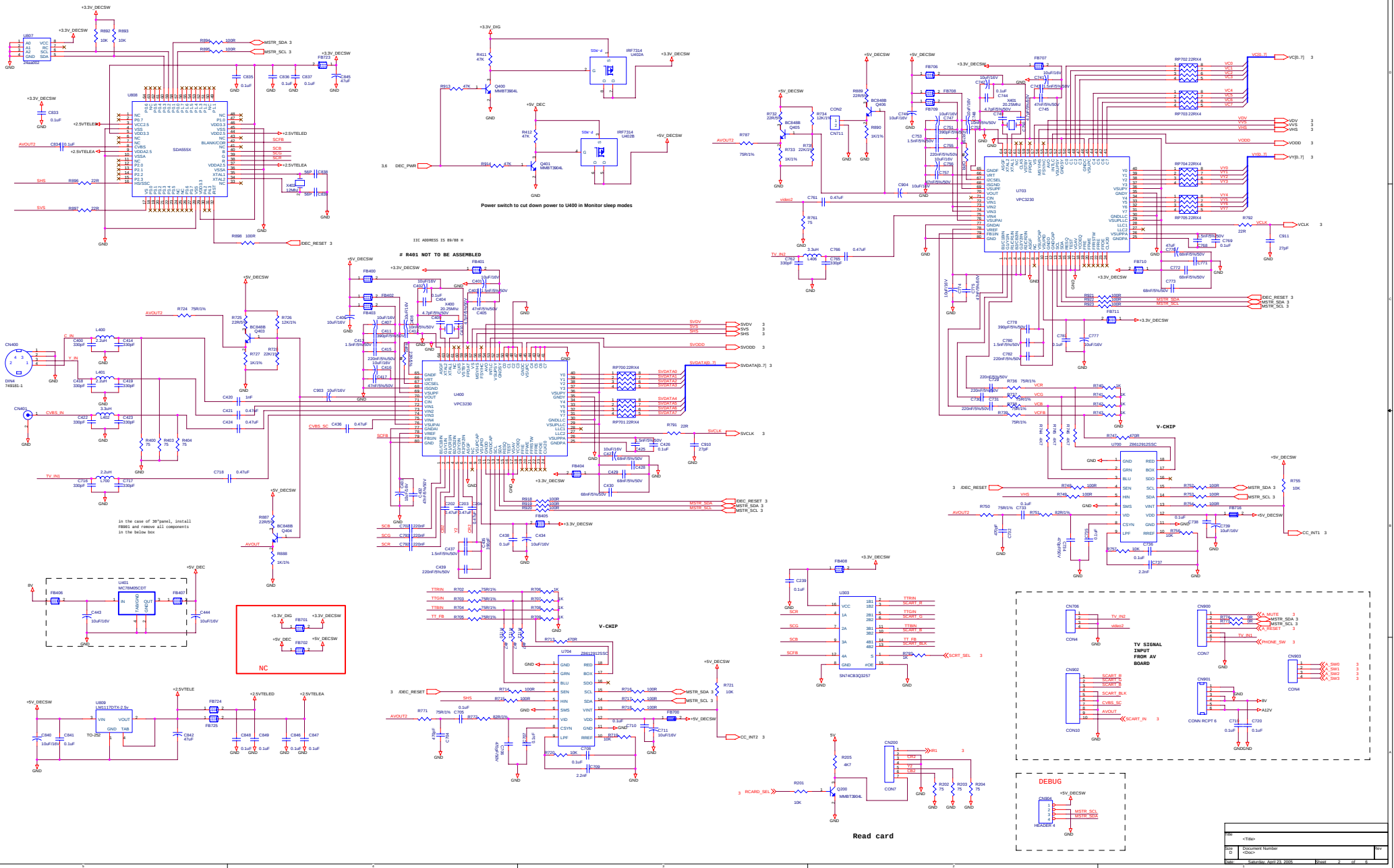
PCB MARK



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Power switch to cut down power to U400 in monitor sleep modes

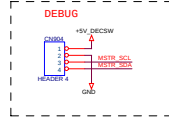
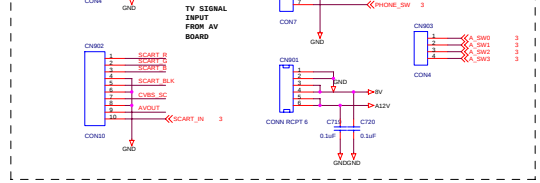
IIC ADDRESS IS 89/88 H

R401 NOT TO BE ASSEMBLED

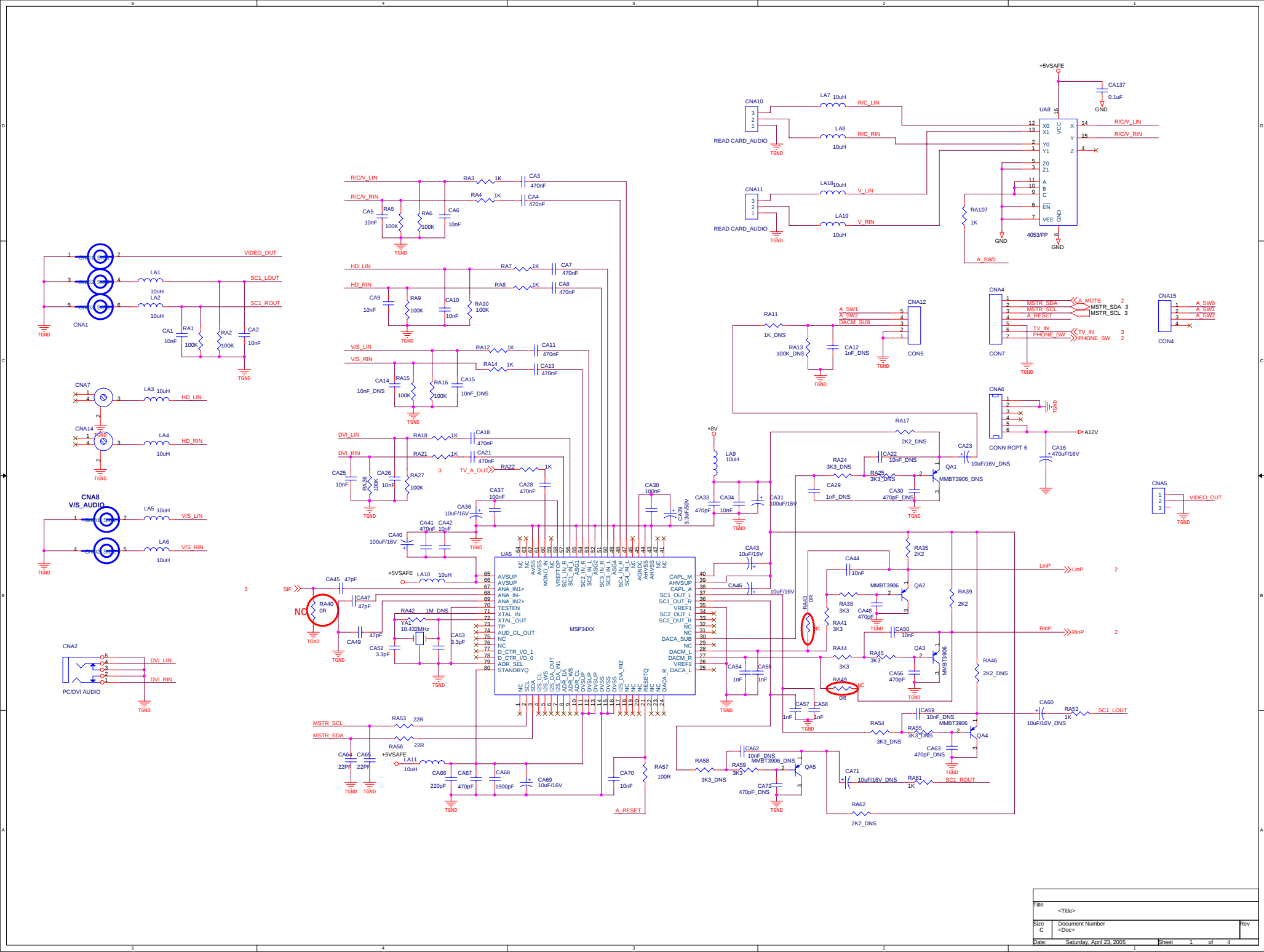
In the case of 3870nm, install R401 and remove all components in the below box

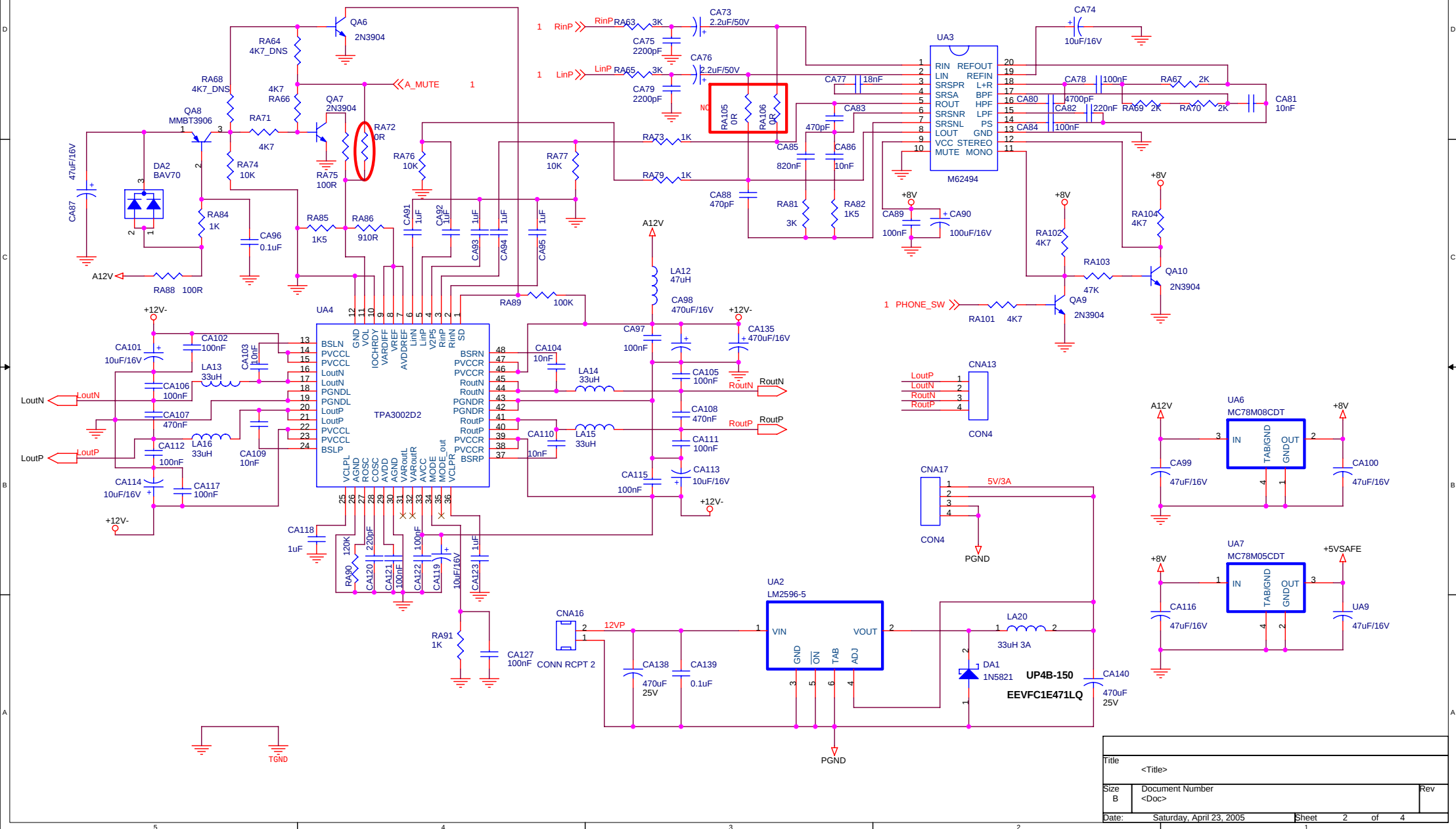
NC

Read card



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规格

注意：规格及其它内容可随机器改进而更改，恕不另行通知。

1. 电源： 交流 220V， 50 Hz 2. 调谐制式：FVS， 160 个节目 储存 3.声音输出：2*7W 4. 中频： 图象中频： 38.9MHz 彩色中频： 34.47MHz (PAL) / 35.32MHz (NTSC) 伴音中频： 33.4 MHz (B/G) / 32.9 MHz (I)/32.4MHz (D/K) 5. 功率消耗： 140W (2W –待 机) 6. 天线输入阻抗 VHF/UHF 75 Ω , 平衡型(PAL)/ 非平衡型(NTSC) 7. 扬声器阻抗： 8Ω 8.屏显方式： 窗口形式	8. 外部设备输入/输出:DVD 插座 音频输入: 0.4Vrms, 大于 10 KΩ 视频输入/输出: 1Vp-p, 大于 75Ω RGB 输入: 0.7Vp-p, 60HZ DVI 输入 10.功能: 有线电视/全频段 自动搜索节目 半自动搜索节目 显示节目号 快速回看 自动频道记忆系统 图像模式记忆 全球丽音功能 流媒体播放
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