

Philco



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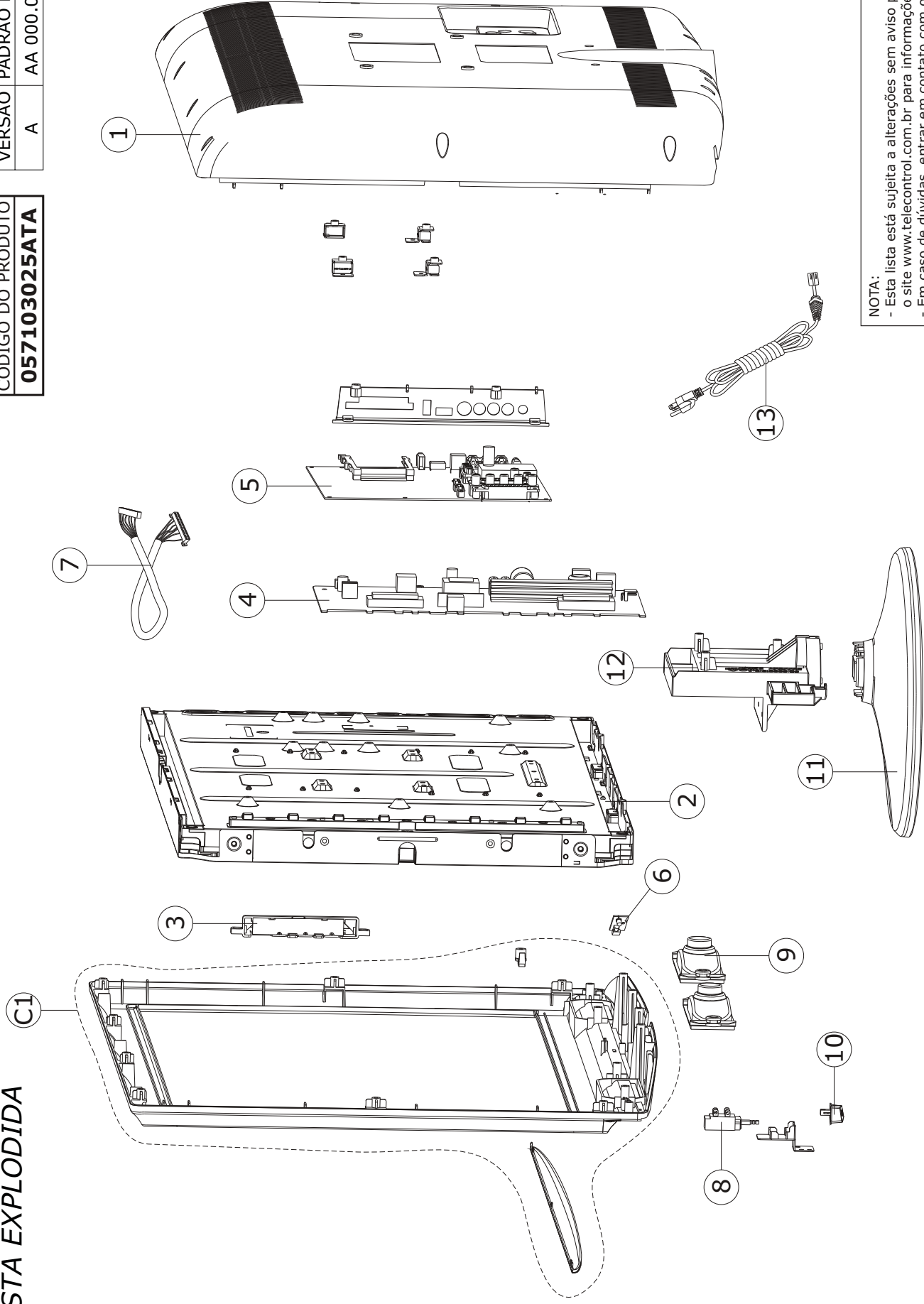
0800 415300

suporte.tecnico@britania.com.br

VISTA EXPLODIDA

CÓDIGO DO PRODUTO
057103025ATA

VERSÃO PADRÃO N° SÉRIE
A AA 000.000 T25A



NOTA:

- Esta lista está sujeita a alterações sem aviso prévio, consultar o site www.telecontrol.com.br para informações atualizadas.
- Em caso de dúvidas, entrar em contato com o Suporte Técnico.
- Somente os itens que possuem códigos serão fornecidos.

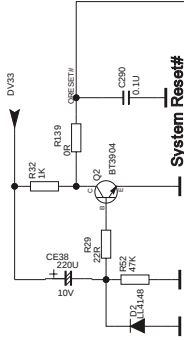
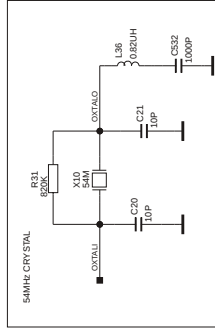
ITENS DA VISTA EXPLODIDA

Código	Descrição peça	Nº
708571	GAB FRONT TV LCD PH32C	C1
708572	GAB TRAS TV LCD PH32C	1
708567	DISPLAY SANSUNG LTA320AP07	2
708574	BOTAO FUNCOES PH32C	3
708563	PCI FONTE(LPL32S-PWD1XG) PH32C	4
708560	PCI PRINC(EMMT62-MAA4XG) PH32C	5
708569	PCI SENSOR PH32C	6
708568	CABO LVDS PH32C	7
708821	CHAVE MASTER 8A/4A 250V PH32C	8
708570	ALTO FAL 8R8W 1,5Pol X 5Pol	9
708573	BOTAO POWER PH32C	10
708575	BASE TV LDC PH32C	11
708576	SUPORTE BASE PH32C	12
708061	CORD 2X0,75 PR P RED 10A 2,2M	13

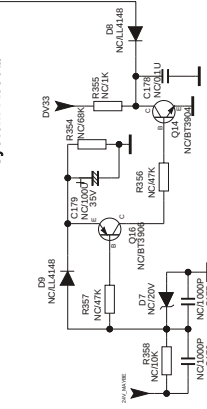
DEMAIS COMPONENTES FORNECIDOS

Código	Descrição peça	Nº
PCI PRINCIPAL		
708561	CI STA333BW (PSSO-36)(SMD)	U700
707920	CI 74HC4052D (SO16)(SMD)	U18
706624	CI AZ1084D 3.3V (TO252)(SMD)	U31
708562	TUNER ISDB-T COM 2 ENTRADAS PH32C	TU1
704492	CI AMS1117 3.3V (SOT223)(SMD)	U9,U10
708812	CI LD1117S 1.25/ 15V(SOT223)(SMD)	U2,U5,U7
708813	CI LD1117S25 2.5V (SOT223)(SMD)	U1,U6
708814	CI WT6703F (SSOP24)(SMD)	U3
708815	CI TDA1308 (SO8)(SMD)	U11,U30
708816	CI MP1482 (SO8)(SMD)	U20,U21
PCI FONTE		
708564	TRANSISTOR FDPF12N50(TO-220F)	QF1
708565	TRANSISTOR FDPF5N50FT(TO-220F)	QD1,QD2
708566	RETIFICADOR T3SB60 (PTH)	D1
708817	CI SG3525ANG (DIP-16)(PTH)	UC1
708818	CI FSQ510 (DIP-8)(PTH)	UB1
708819	CI PS2561 OPTO (DIP-4)(PTH)	UB2,UB3
708820	PCI PROTECAO INVERTER	P3
ACESSÓRIOS		
708577	CONTROLE REMOTO TV LCD PH32C	
708177	EMBALAGEM TV PH32C LCD	
708264	MANUAL USUARIO TV PH32C	
708265	GUIA RAPIDO TV PH32C	

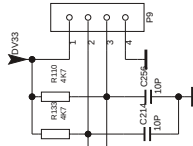
SYSTEM EEPROM



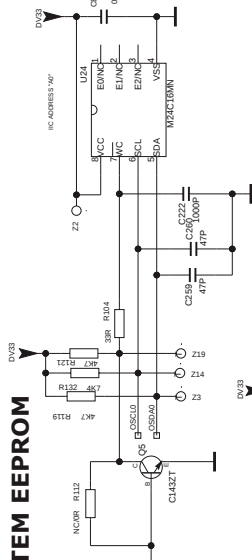
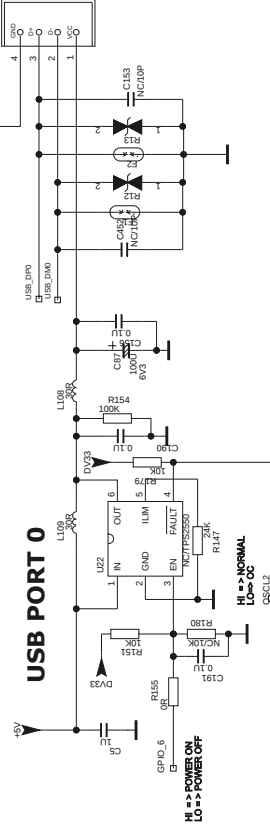
System Reset#



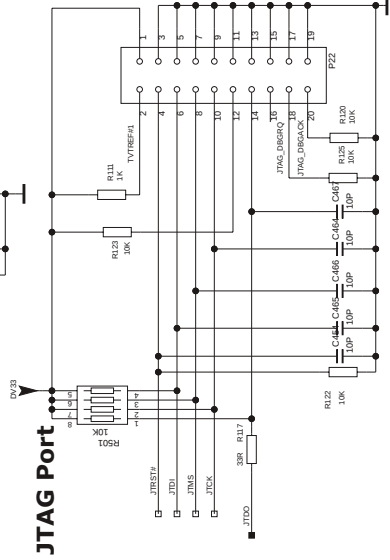
SW DOWNLOAD PORT



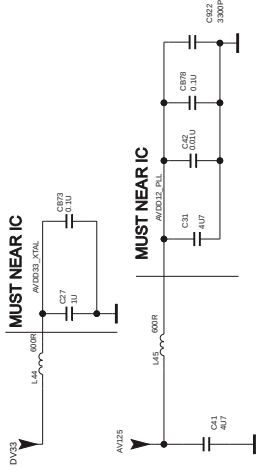
USB PORT 0



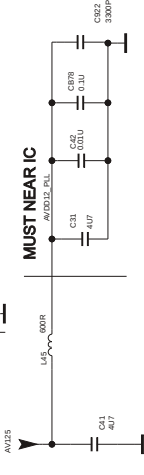
JTAG Port



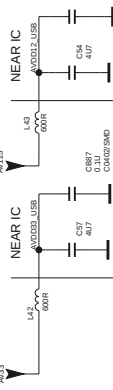
MUST NEAR IC



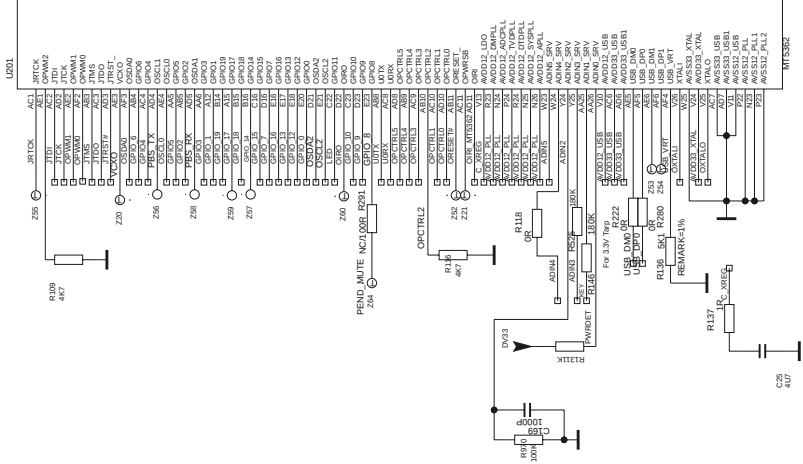
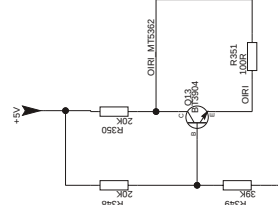
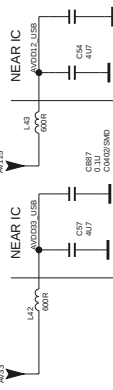
MUST NEAR IC



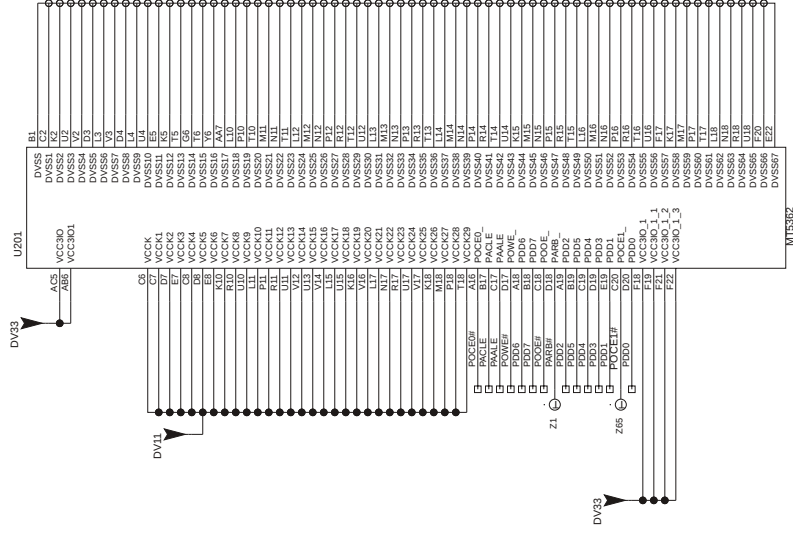
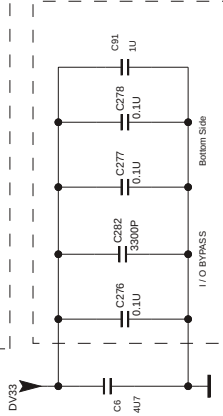
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PCI PRINCIPAL



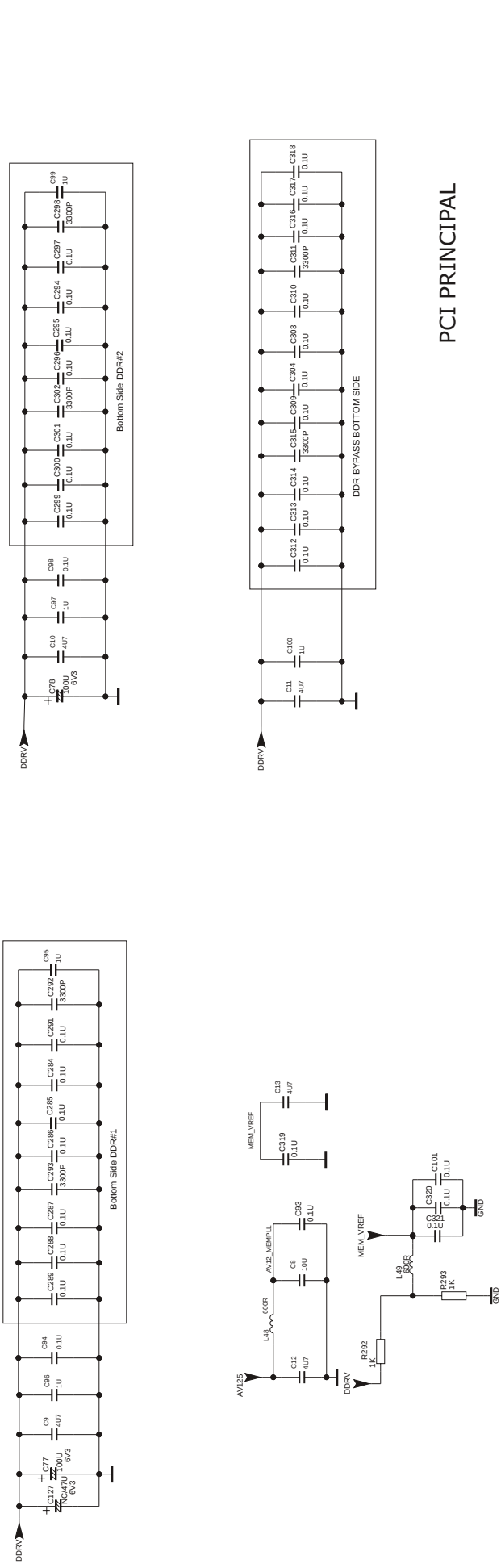
PCI PRINCIPAL

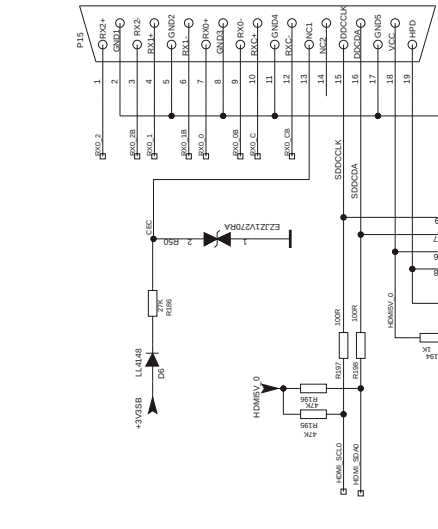
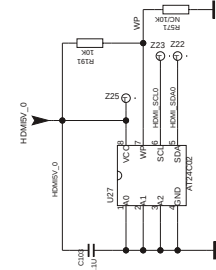
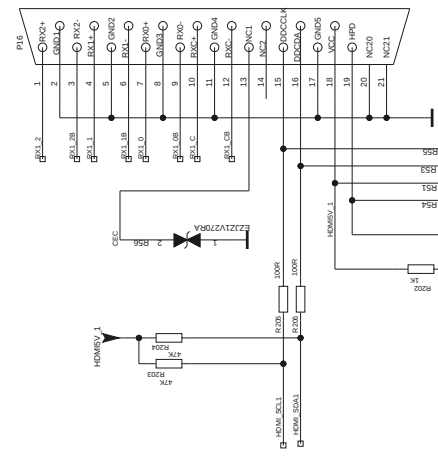
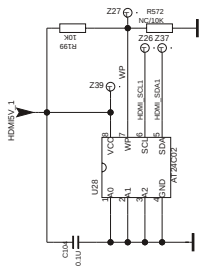
Strapping Mode	OPWM2	AOBCK	AOLRCK
Normal mode	0	0	0
ICE mode	0	0	1
CPU model mode	0	1	0

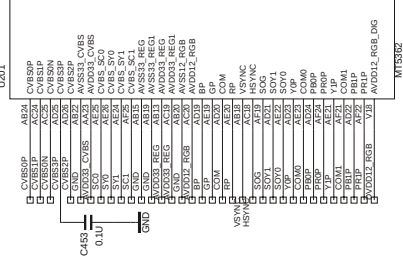
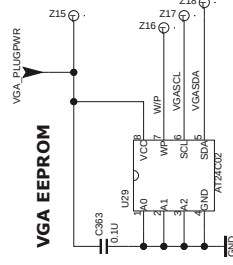
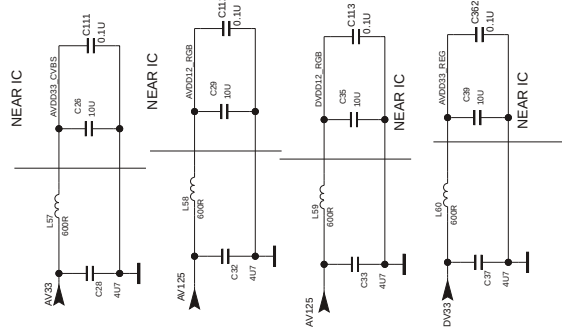
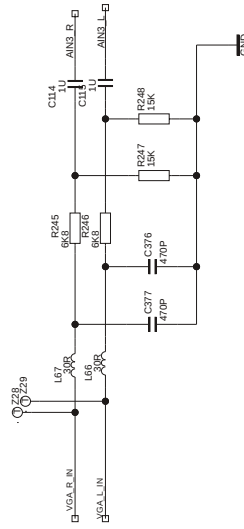
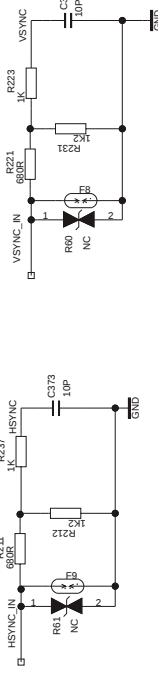
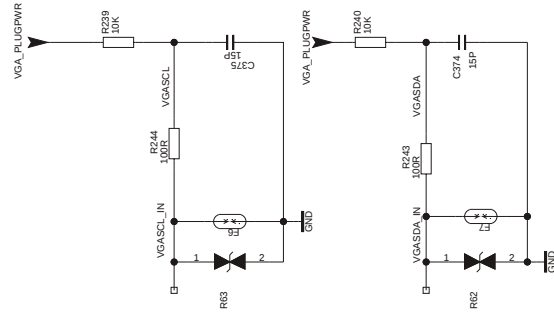
Trap Mode	OPCTRL5	OPCTRL4
Core Reset 1us	0	0
Core Reset 3.3V	0	1
SCAN mode	1	0
Core Reset 0.9V	1	1

Strapping Mode	OPCTRL3(O)	OPCTRL2(O)
XTAL 54MHz	0	0
XTAL 27MHz	1	0

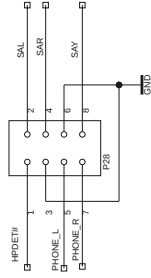
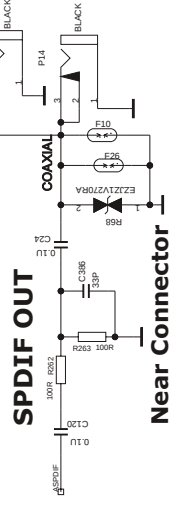
Strapping Mode	OPWM0(O)	OPWM1(O)
Nor Boot	0	0
NAND Boot	0	1
large NAND Boot	1	0



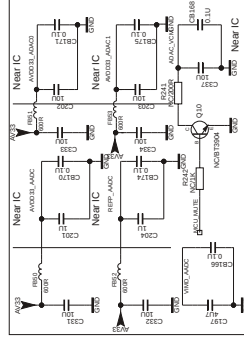
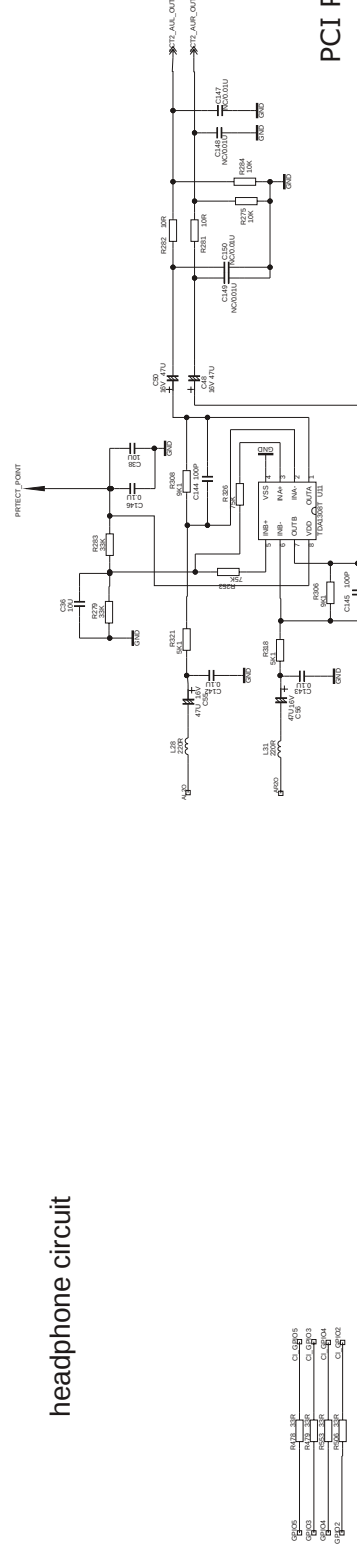
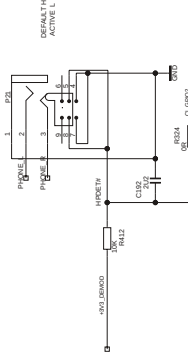
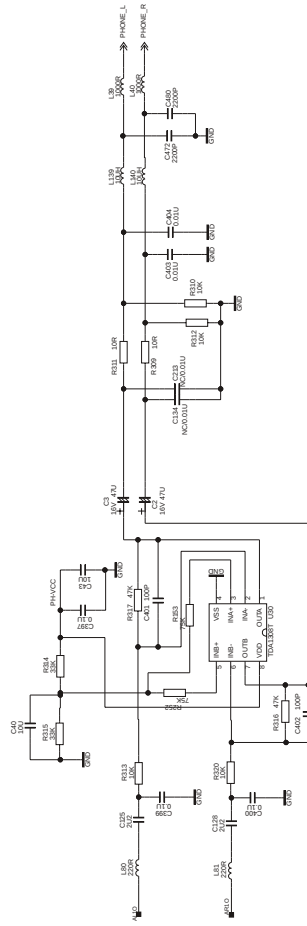
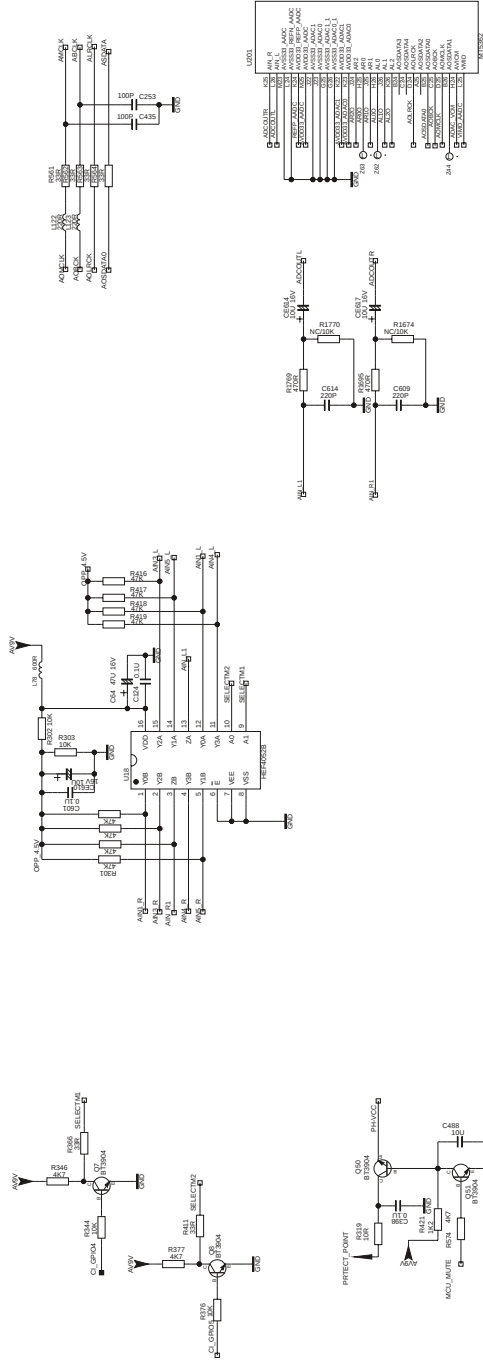


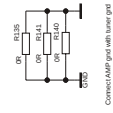


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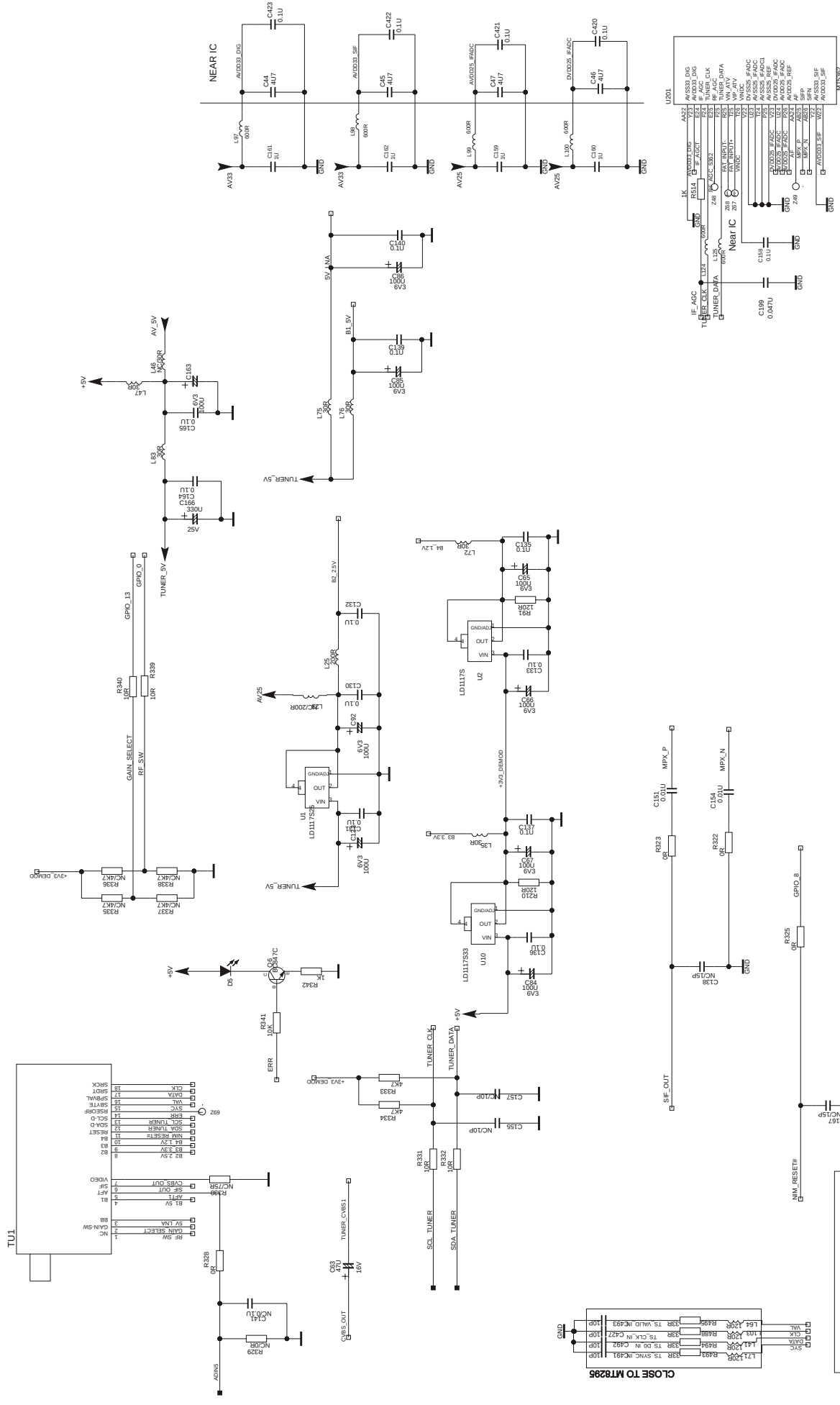


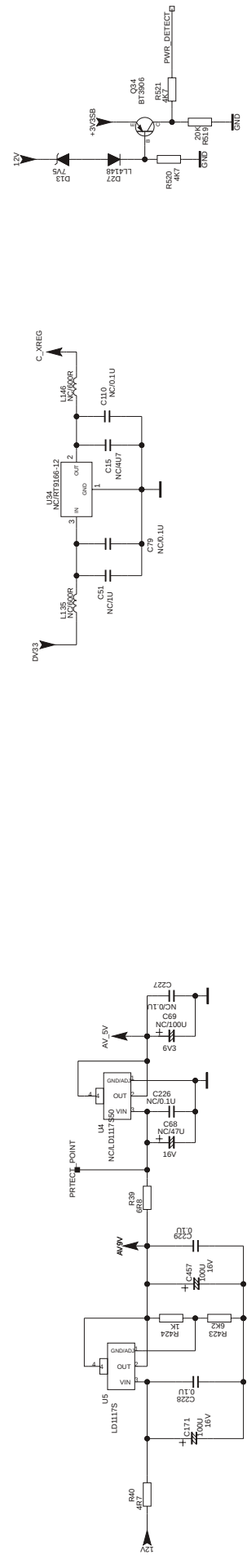
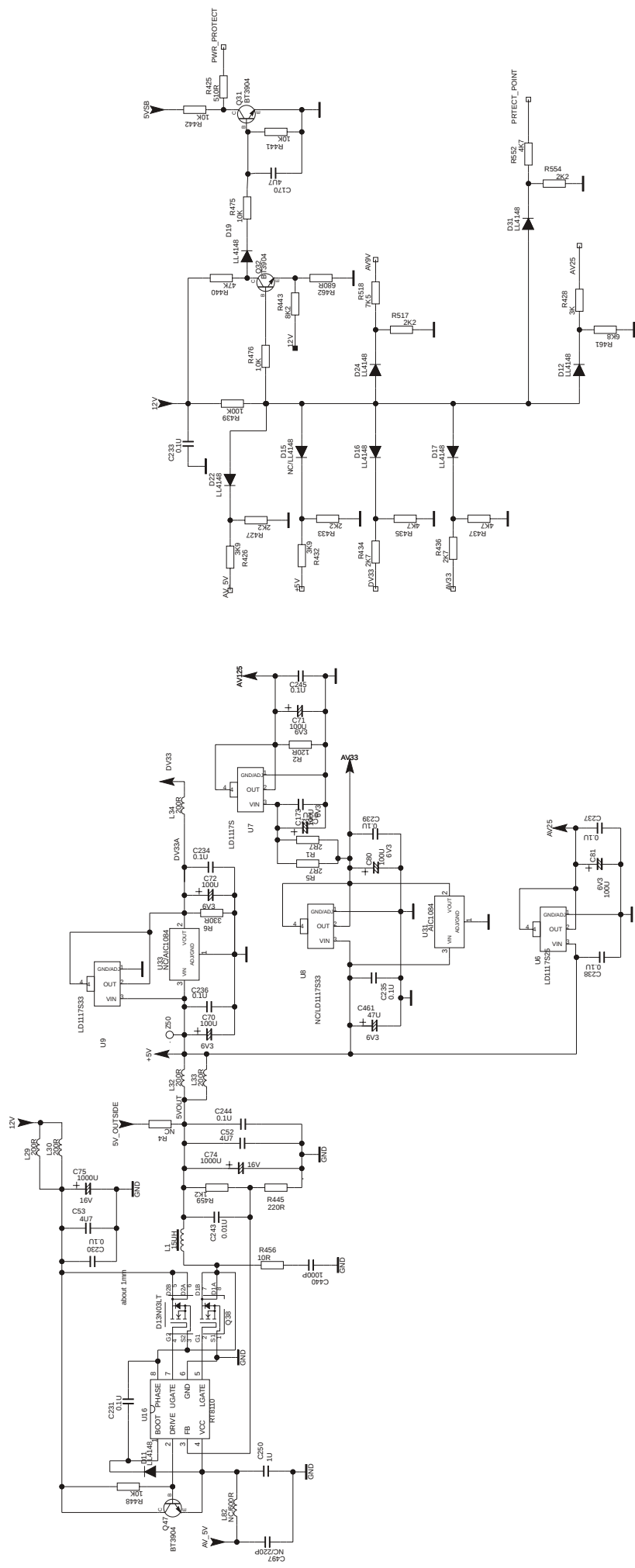
Near Connector



[illegible]

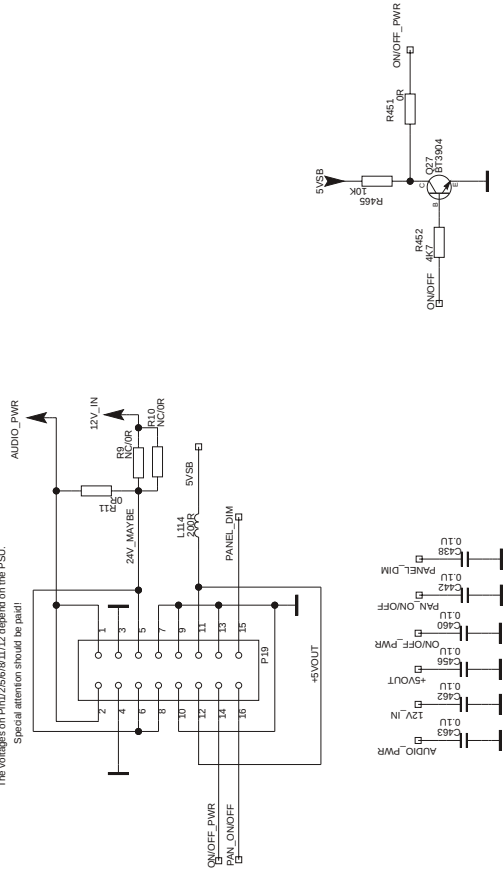
PCI PRINCIPAL



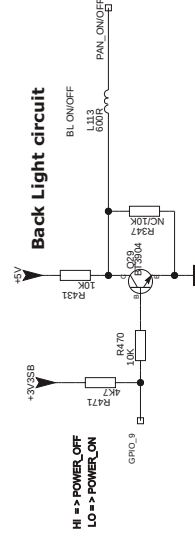


PCI PRINCIPAL

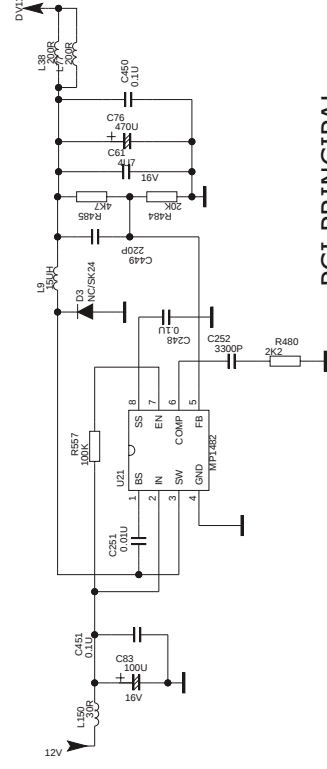
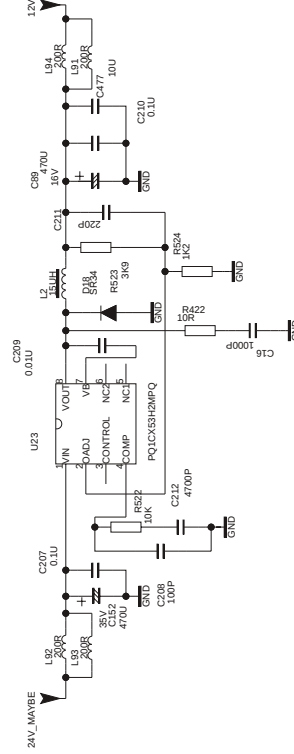
The voltages on Pin2/5/6/11/12 depend on the PSU.
Special attention should be paid!



Back Light circuit



HI ==> POWER OFF
LO ==> POWER ON



PCI PRINCIPAL

