

Philco



**T
V

P
H
3
9
F
3
3
D
S
G**

0800 415300

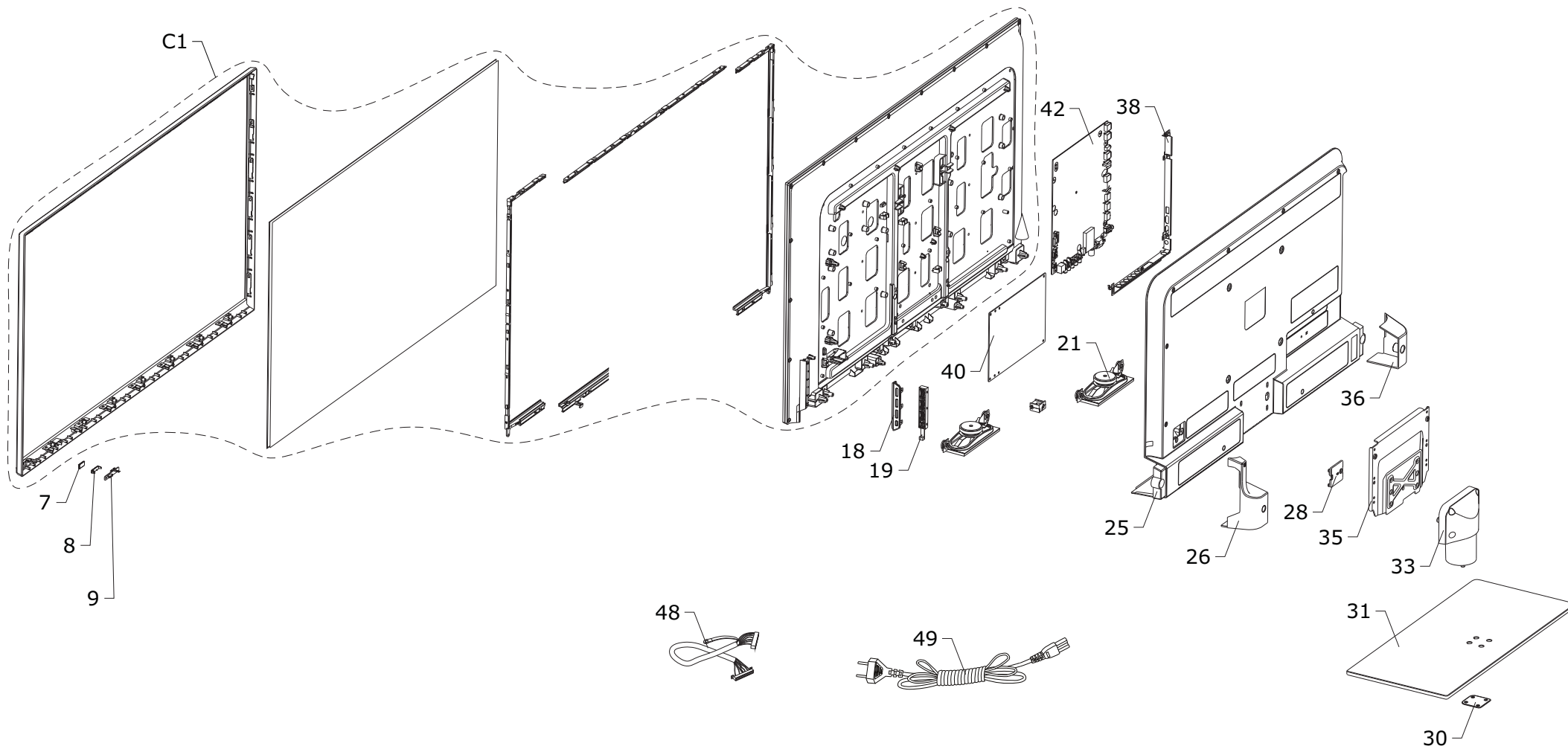
suporte.tecnico@britania.com.br

VISTA EXPLODIDA

Acesse a LISTA BÁSICA em www.telecontrol.com.br
e consulte os códigos das peças pela referência.

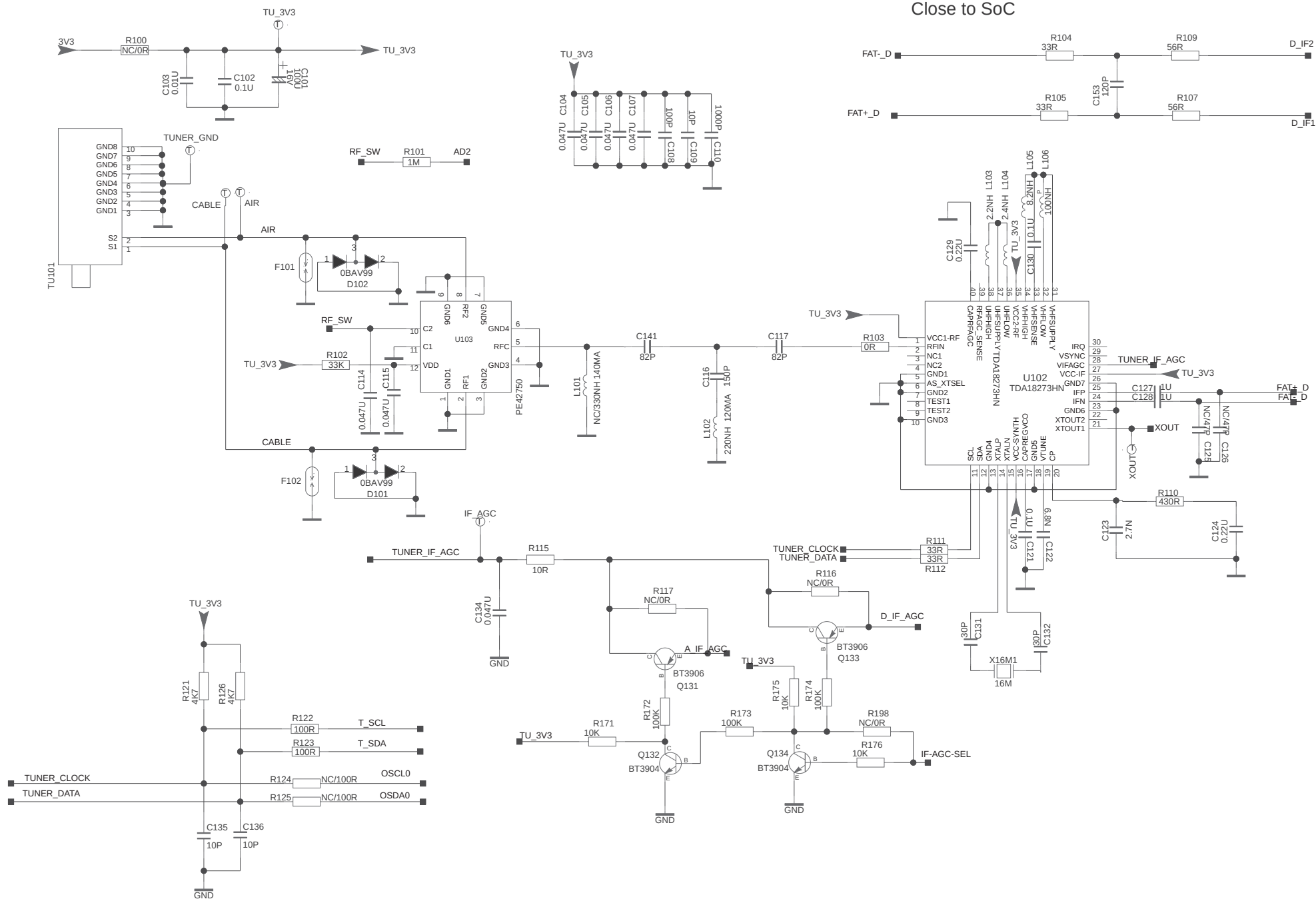
PRODUTO	CÓDIGO	TENSÃO	PADRÃO E N° SÉRIE
TV PH39F3DSDG	000000000ATX	BIV	0 00 00000 00 T 000 X

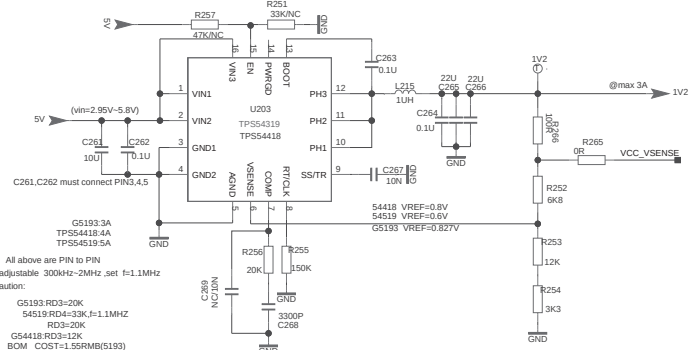
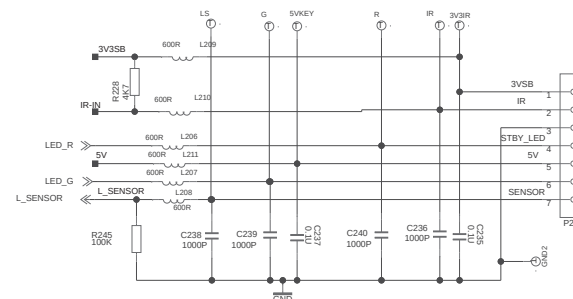
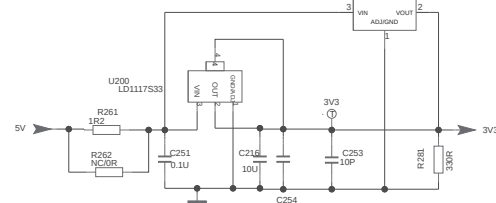
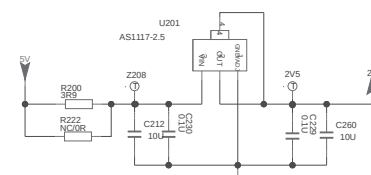
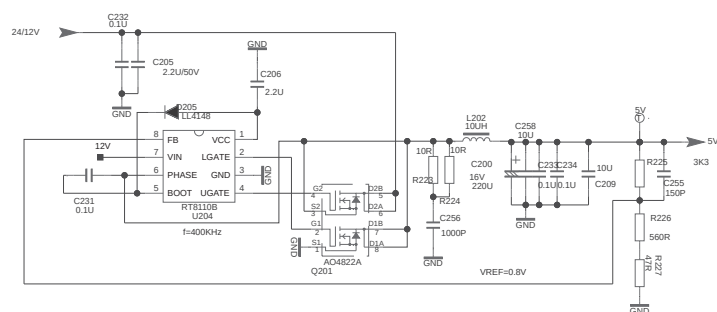
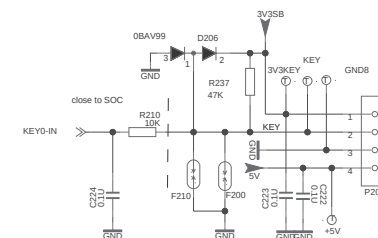
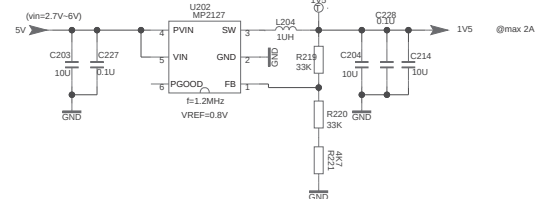
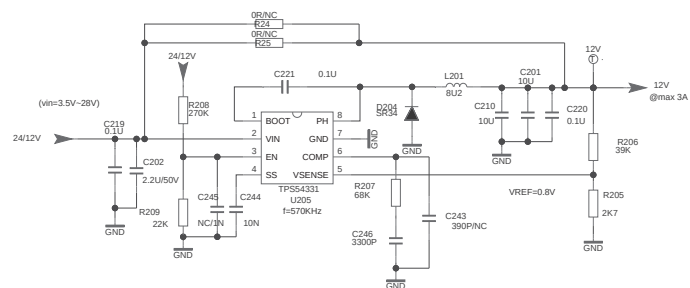
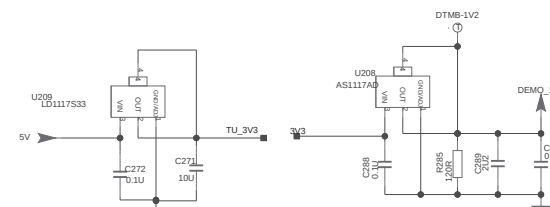
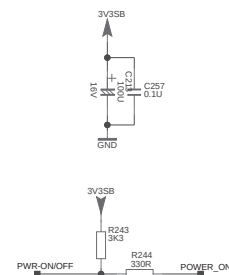
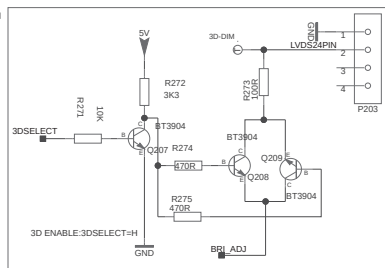
(X) - O último algarismo nas colunas "Código" e "Padrão N° Série" significa a versão do aparelho.



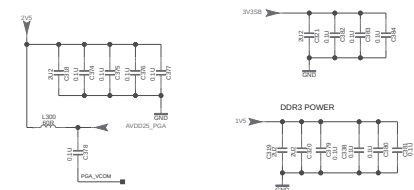
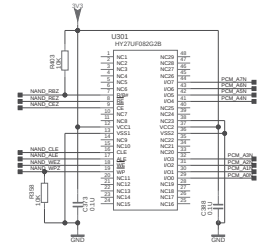
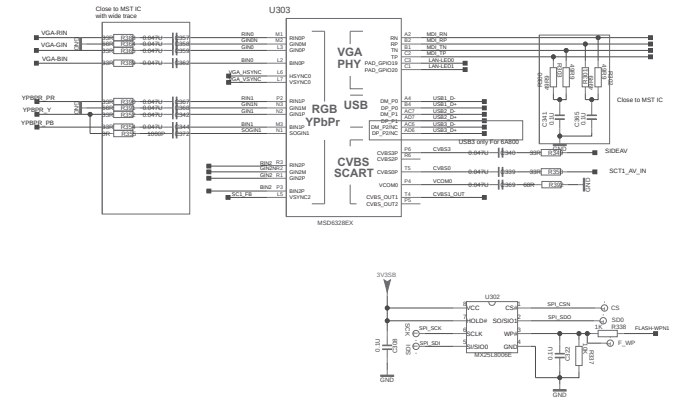
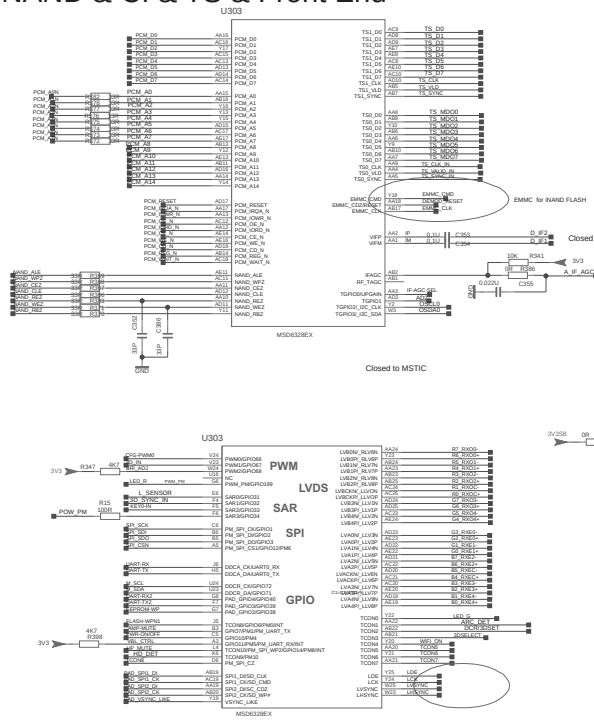
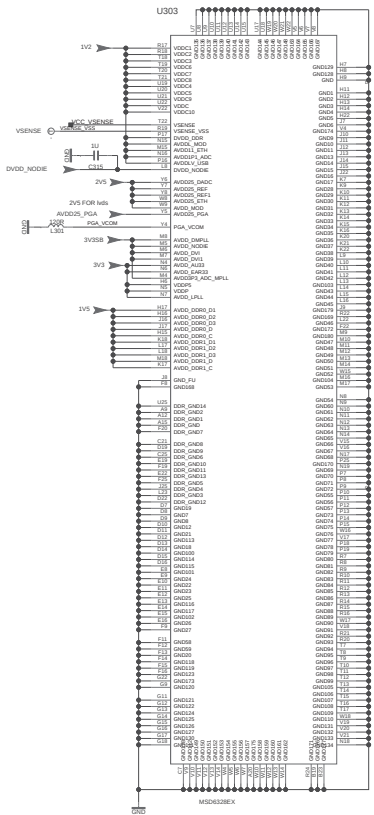
NOTA:

- Consulte os códigos na Lista Básica em www.telecontrol.com.br
- Somente os itens que possuem códigos serão fornecidos.
- Em caso de dúvidas entrar em contato com o Suporte Técnico.
- Este documento está sujeito a alterações sem aviso prévio



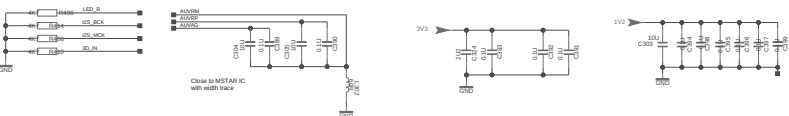


NAND & CI & TS & Front End

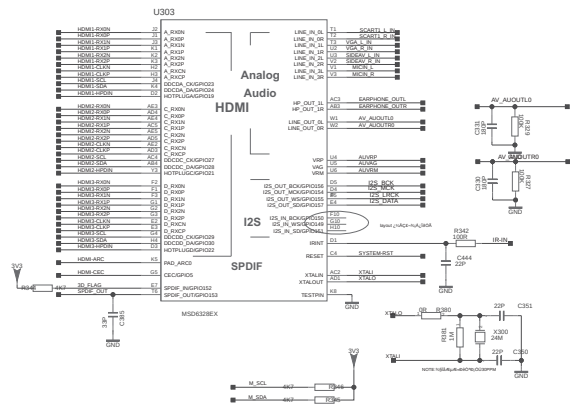


Mode Selection

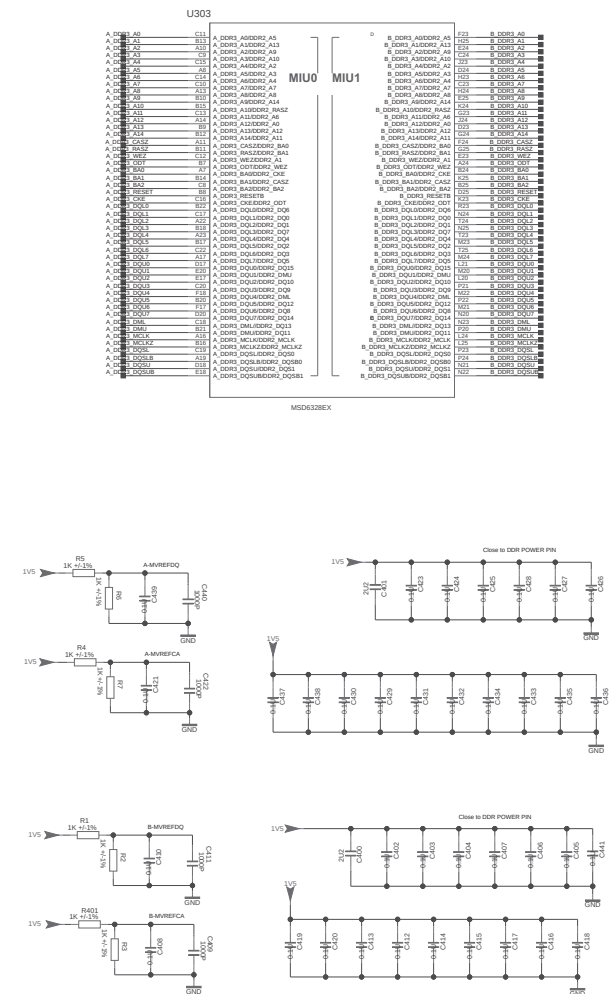
```
//CHIP Config
025_OUT_BCK, 025_OUT_MCK, PAD_PWM1, PAD_PWM2)
051_NO_EJ 4b0000 Boot from 0501 with SPI flash
0801_W0S 4b0001 Secure 0501 without scramble
0801_WS 4b0000 Secure 0501 with scramble
MPS_SPI_NO_EJ 4b0020 Boot from MPS with SPI flash
MPS_SPI_EJ_1 4b0021 Boot from MPS with SPI flash
MPS_SPI_EJ_2 4b0020 Boot from MPS with SPI flash
MPS_W0S 4b0001 Secure MPS without scramble
MPS_WS 4b0020 Secure MPS with scramble
```

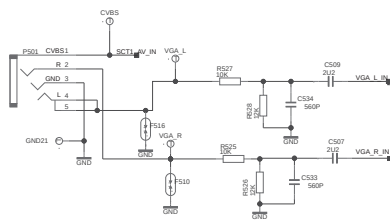
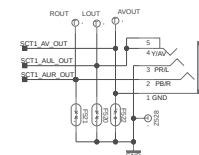
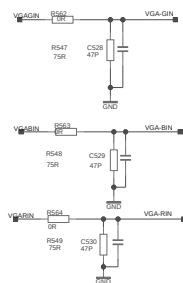
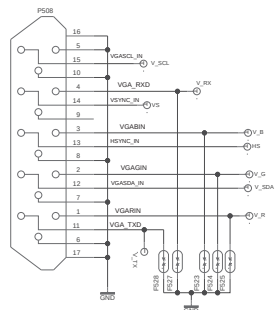
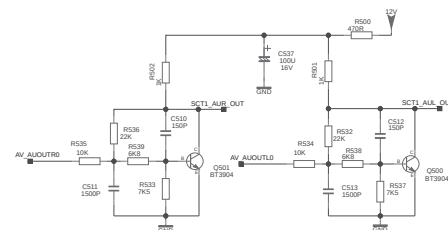
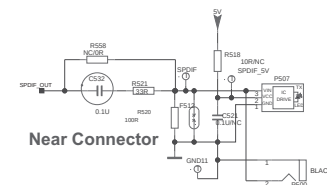
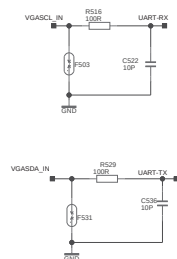


HDMI & Audio

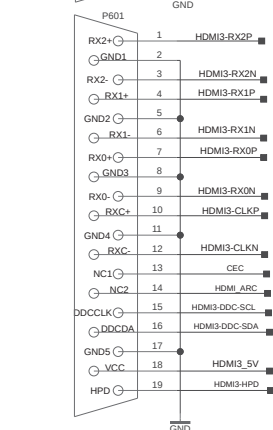
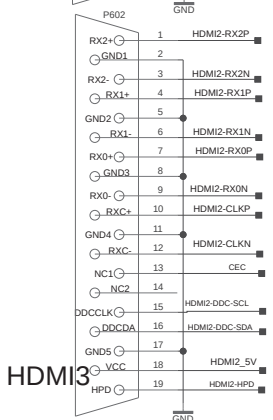
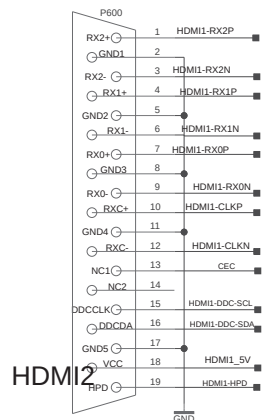


PCM_CD1_N	PCM_CD2_N	PCM_CD3_N
GND	GND	L 0V
GND	NC	H 4.3V
NC	GND	H 4.3V
NC	NC	H 4.3V

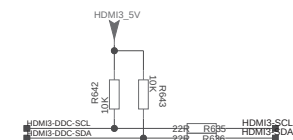
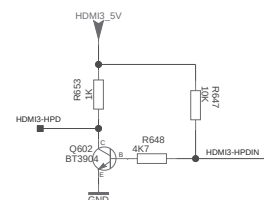
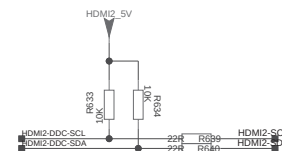
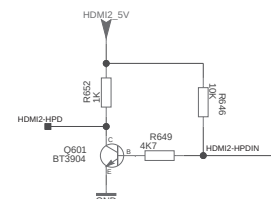
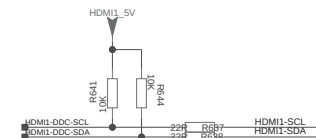
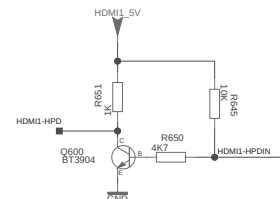
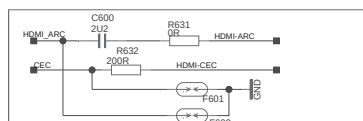


[illegible][illegible]

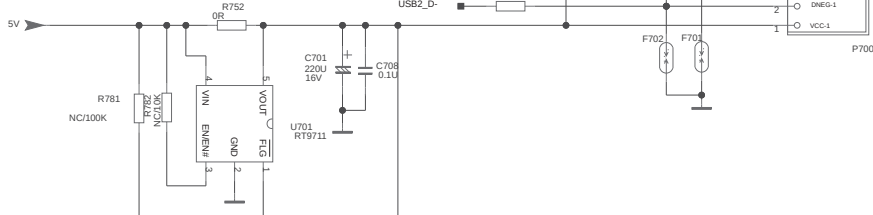
- Philco



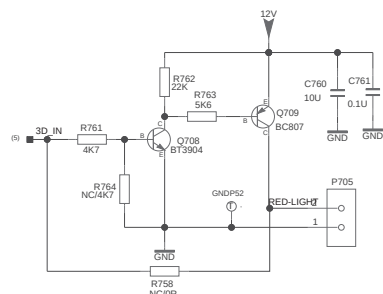
CEC & ARC



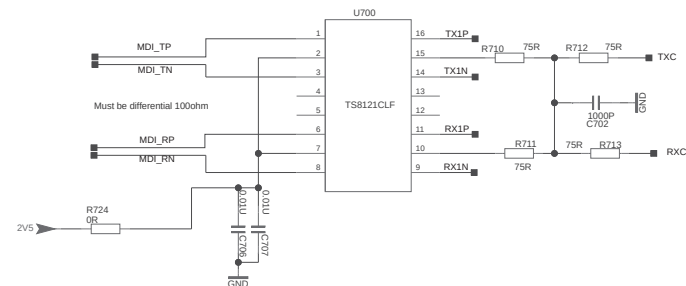
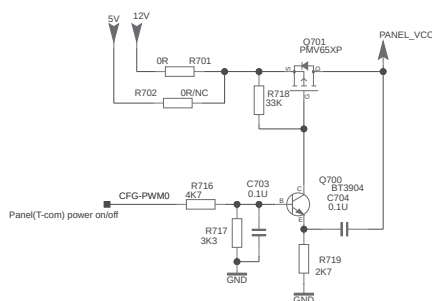
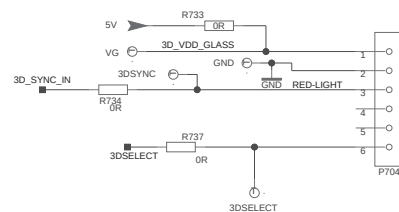
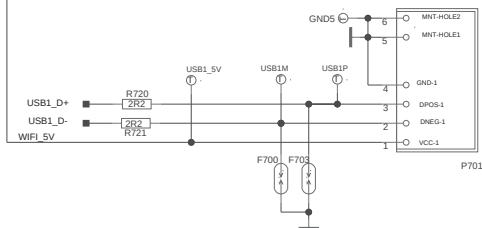
USB2 IN



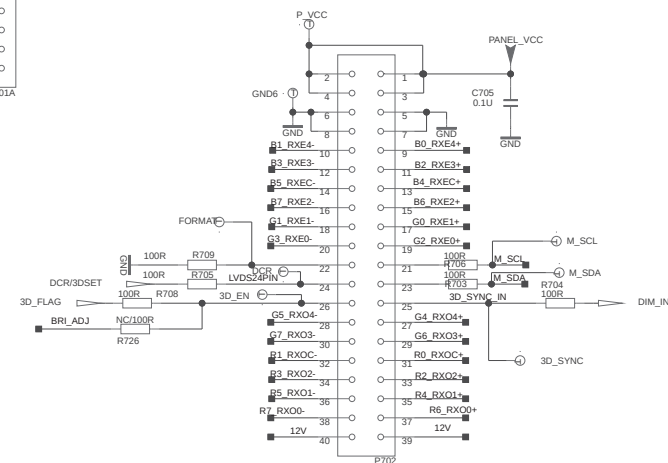
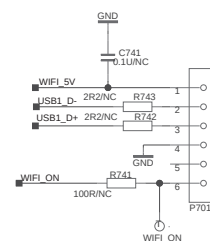
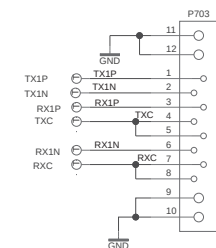
USB1 IN

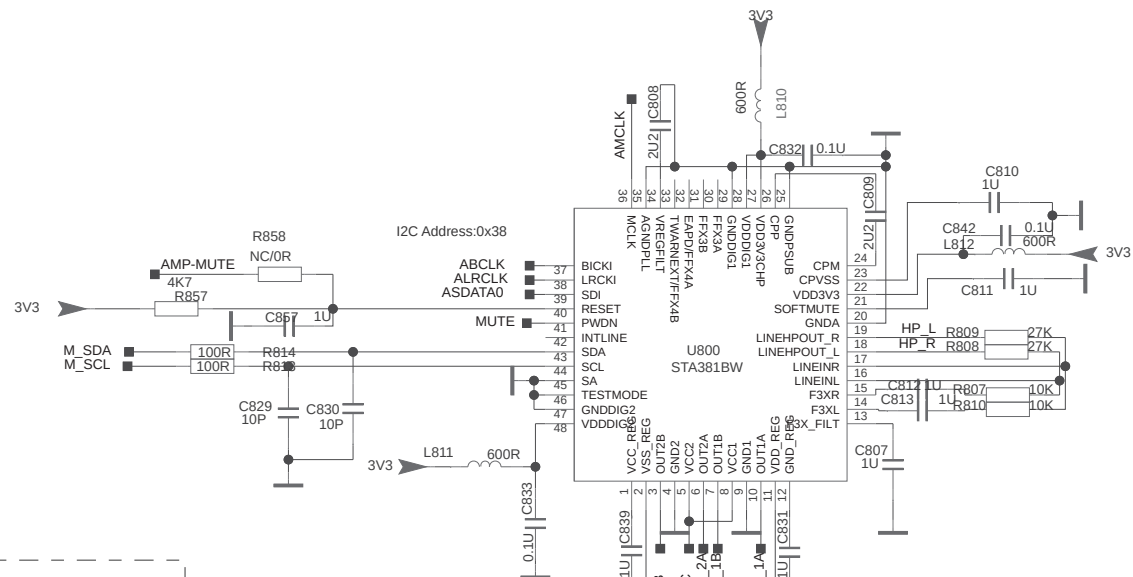
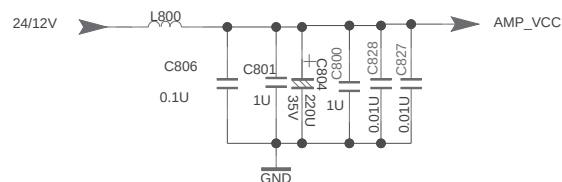


USB CONNECTOR

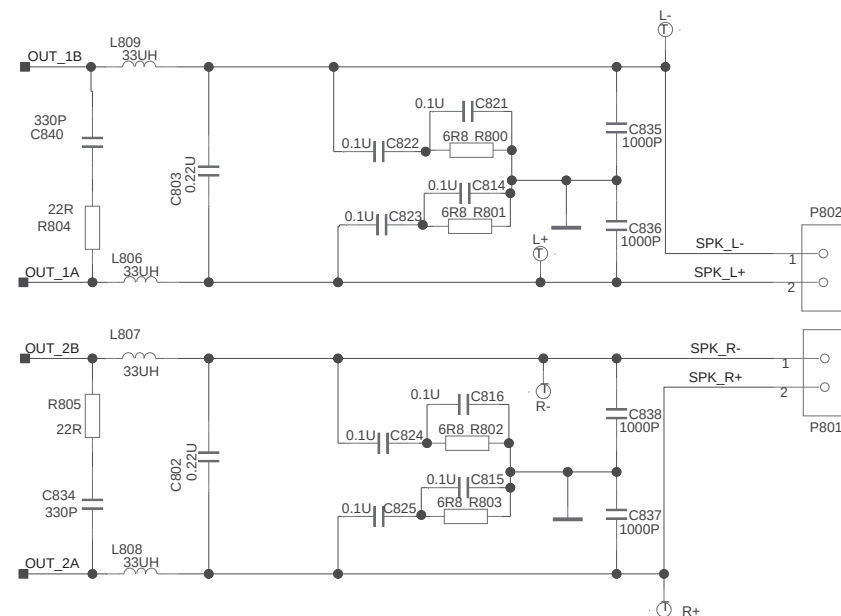
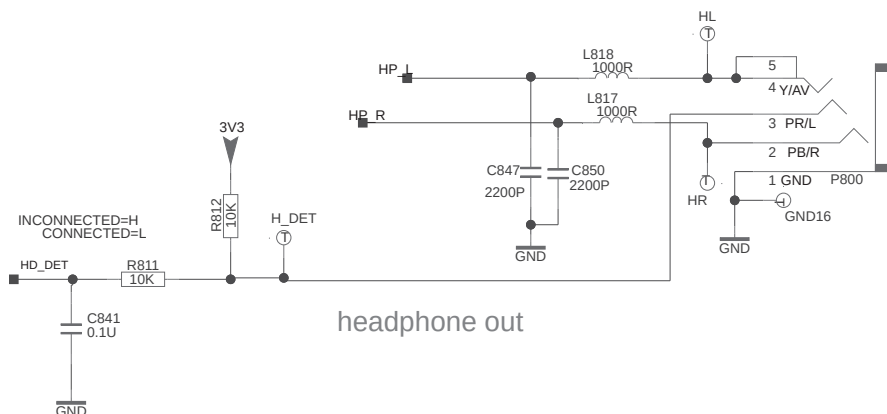
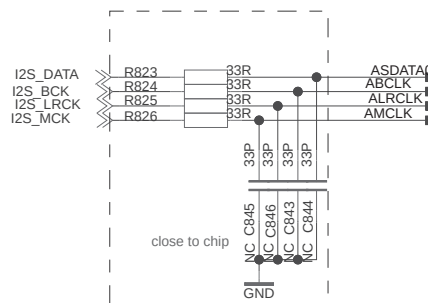
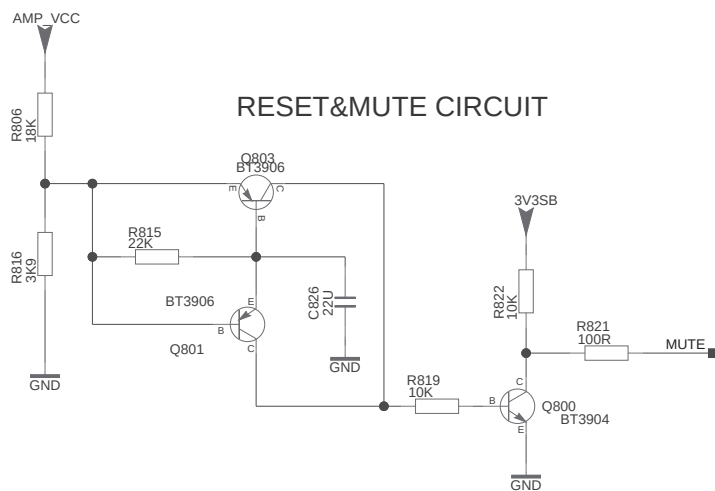


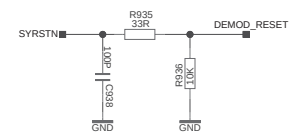
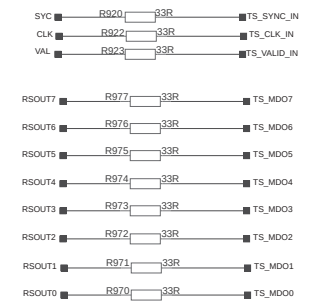
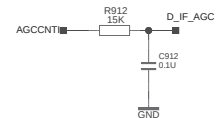
IPTV IN

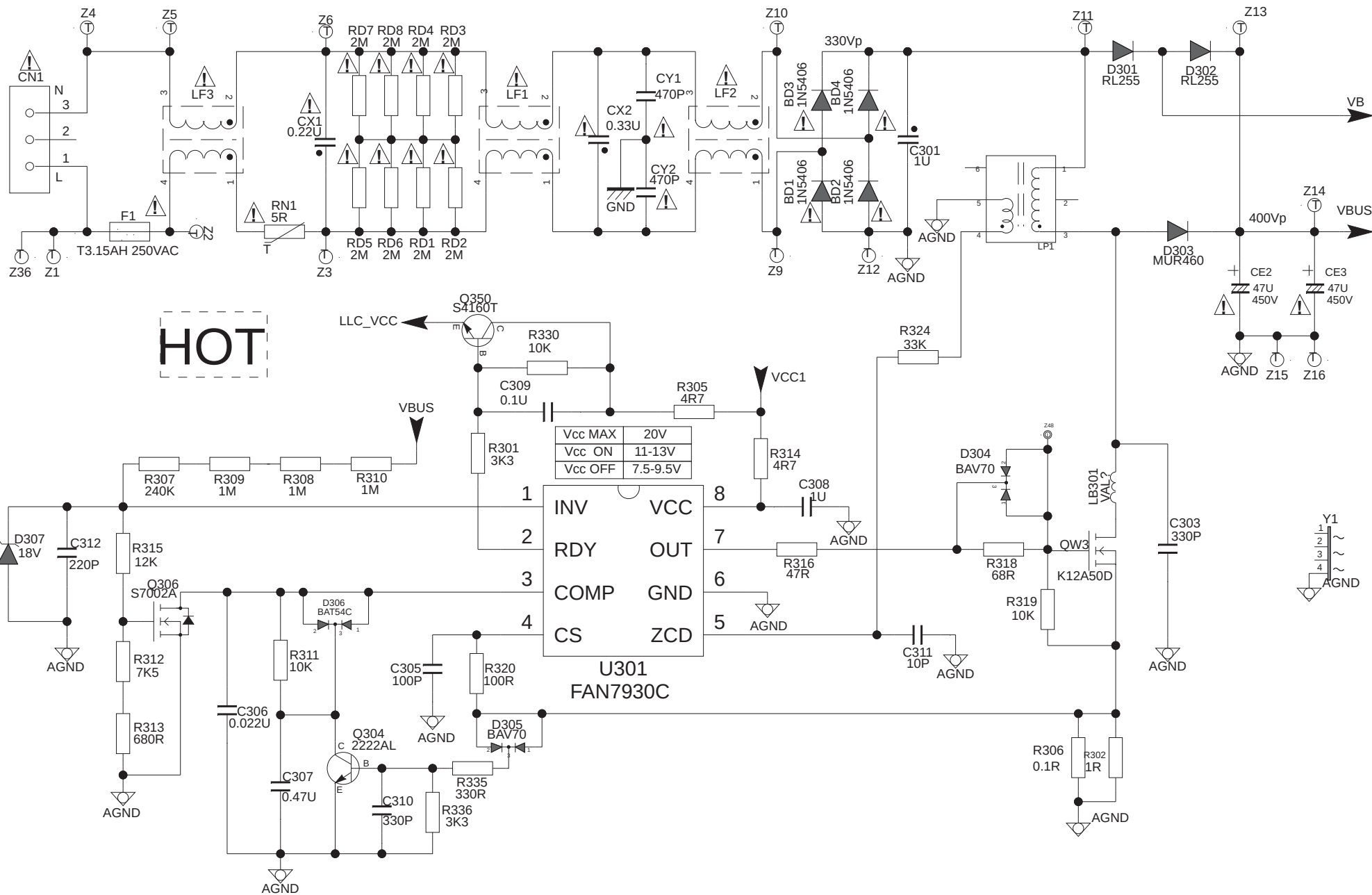




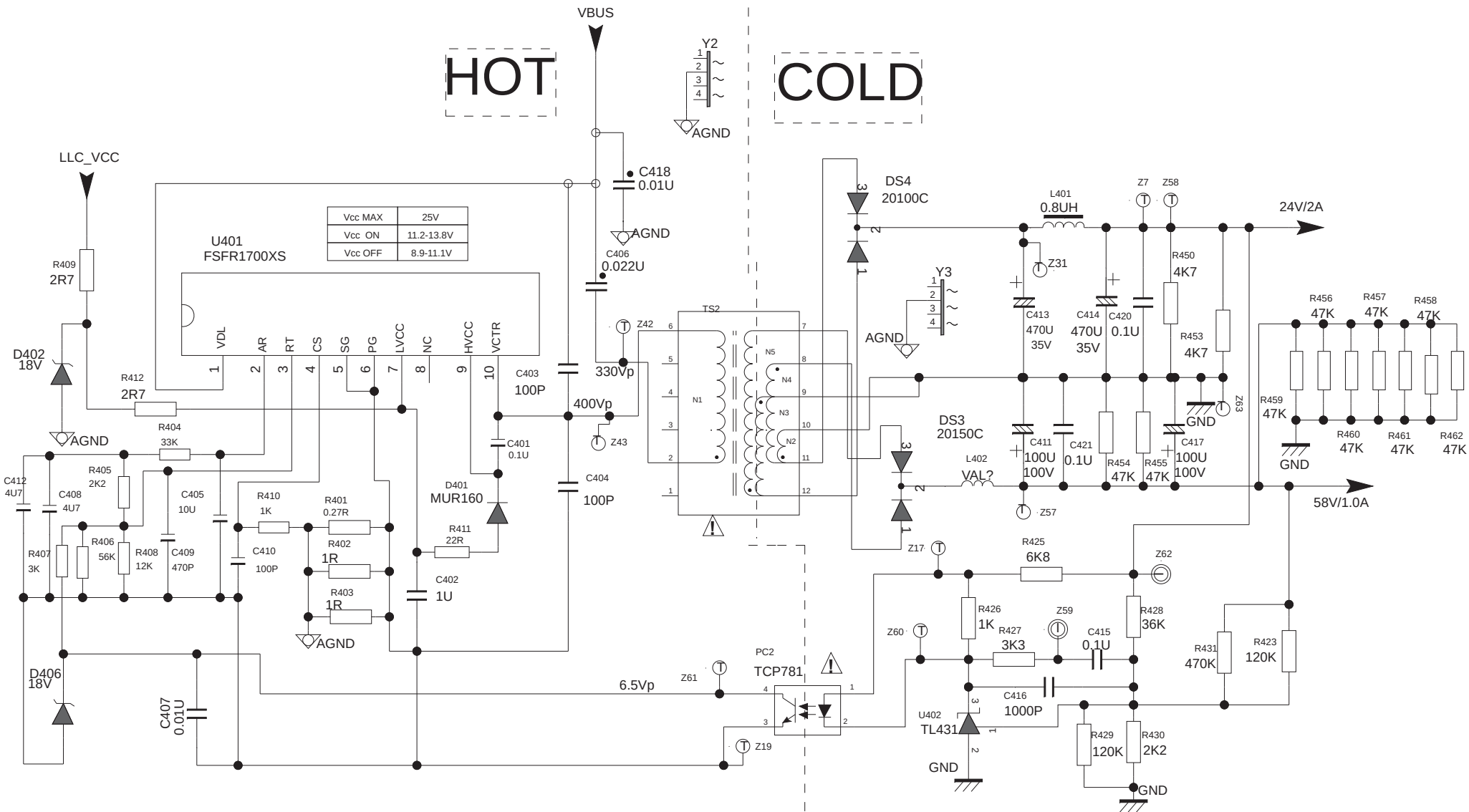
RESET&MUTE CIRCUIT

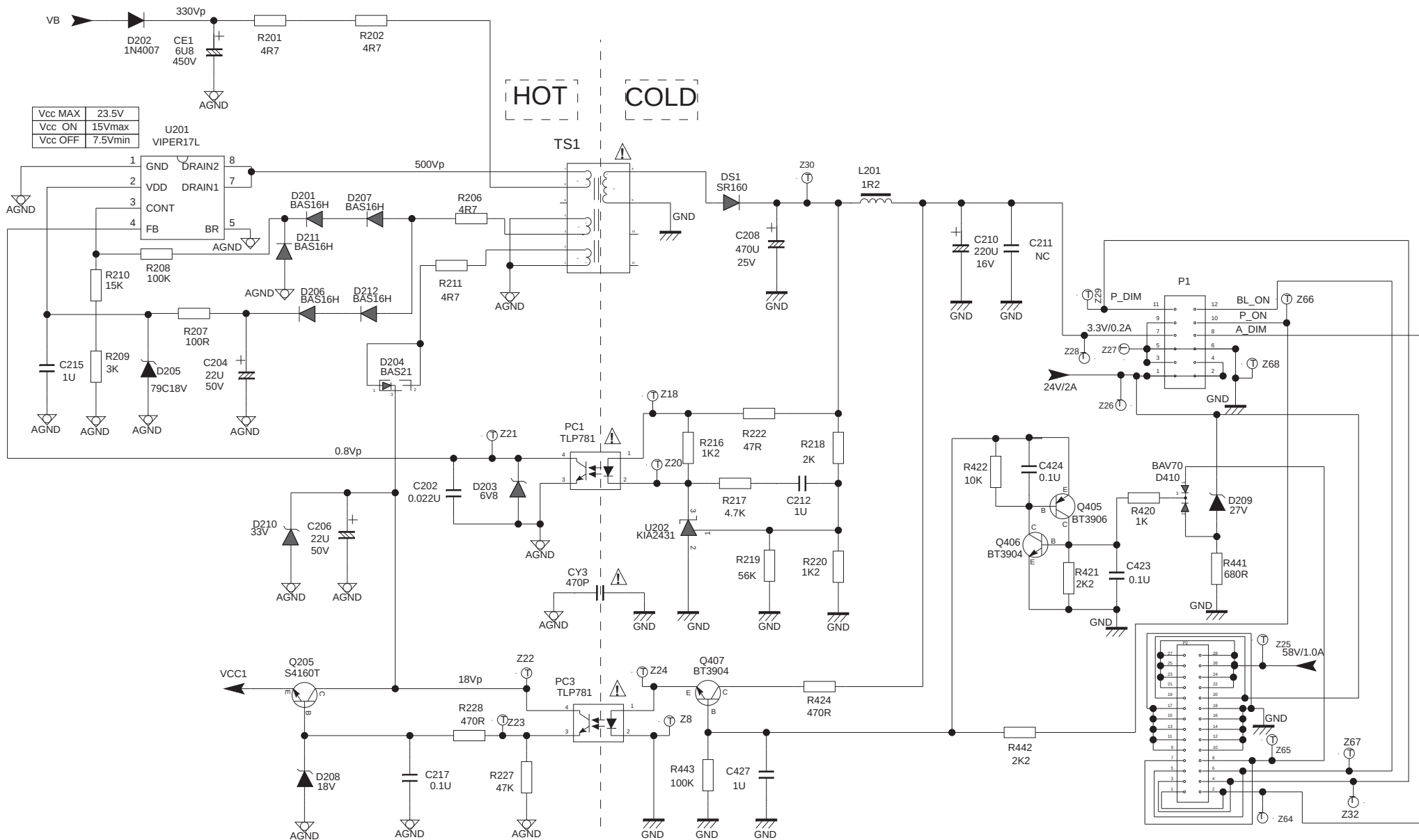


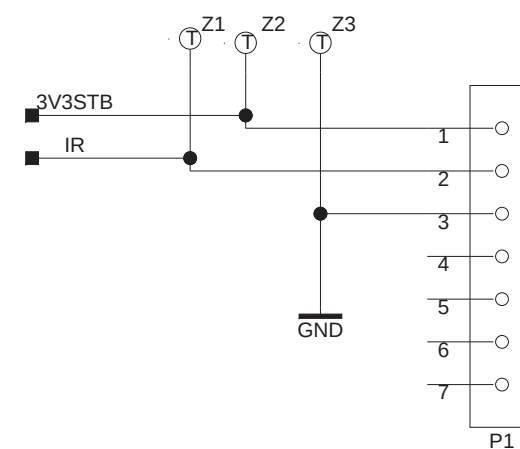
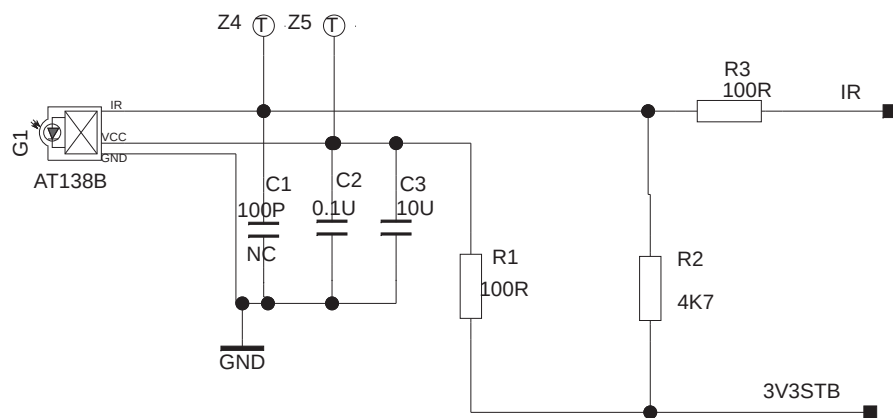




HOT







Connect with MainBoard

