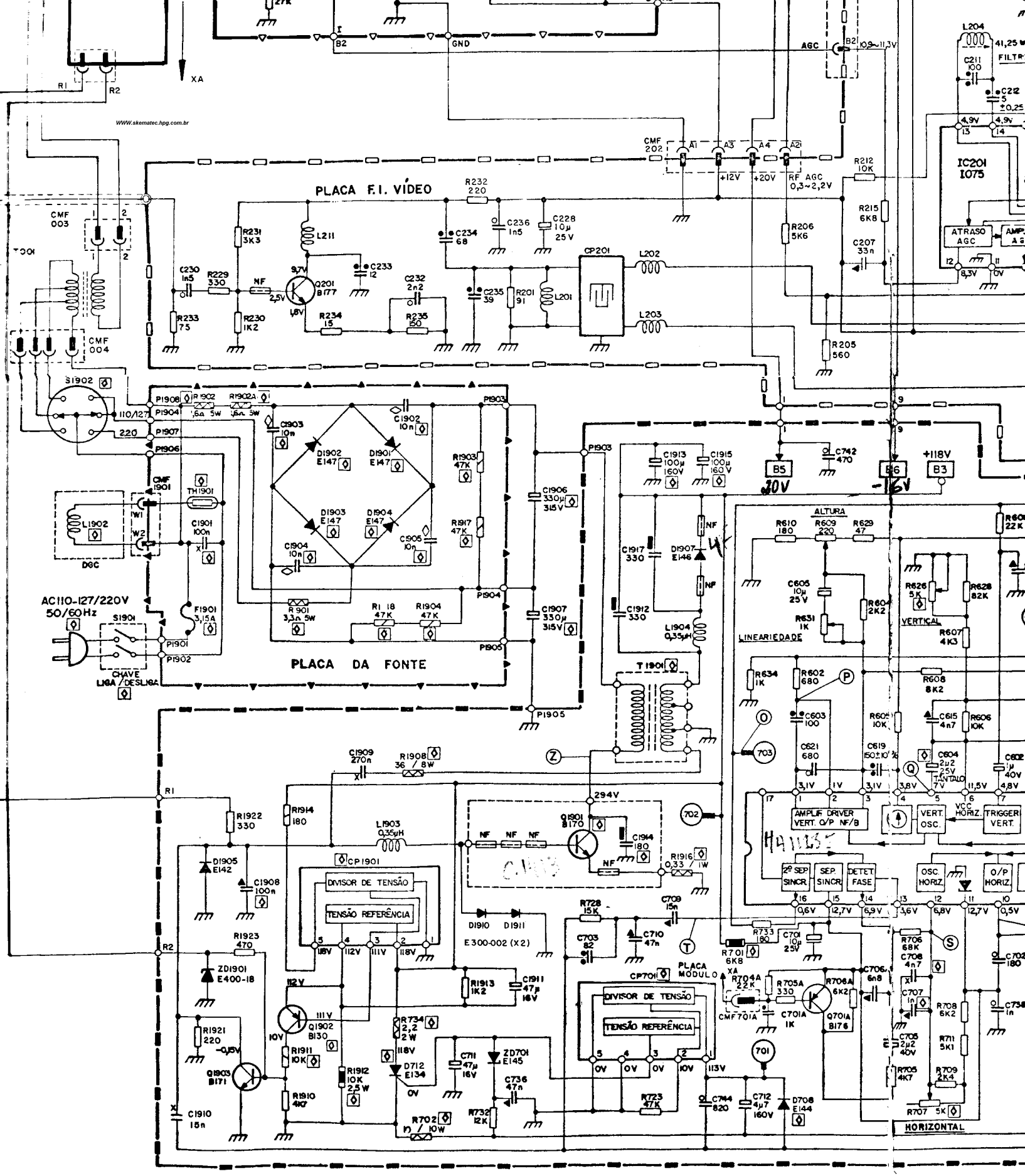
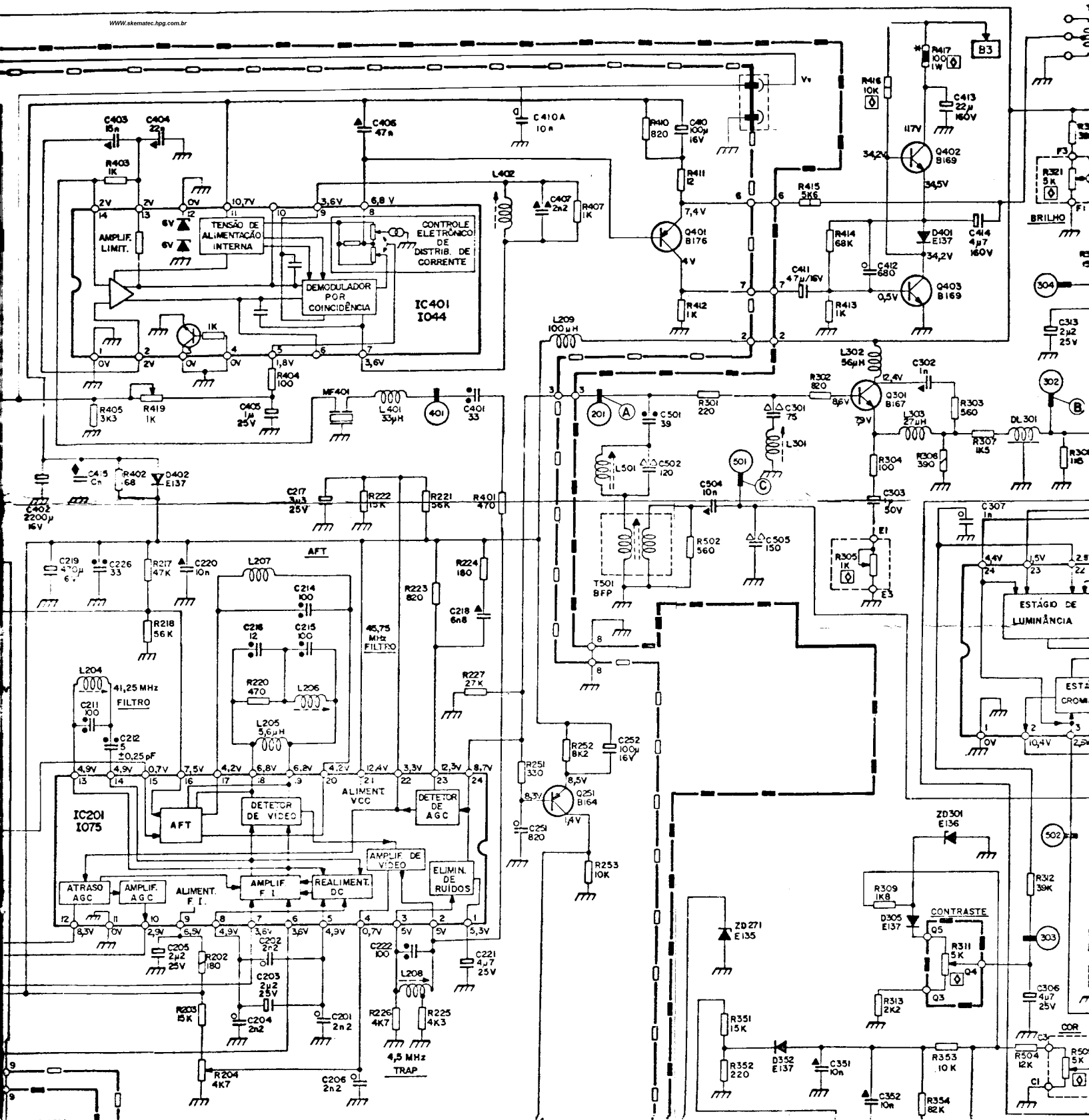
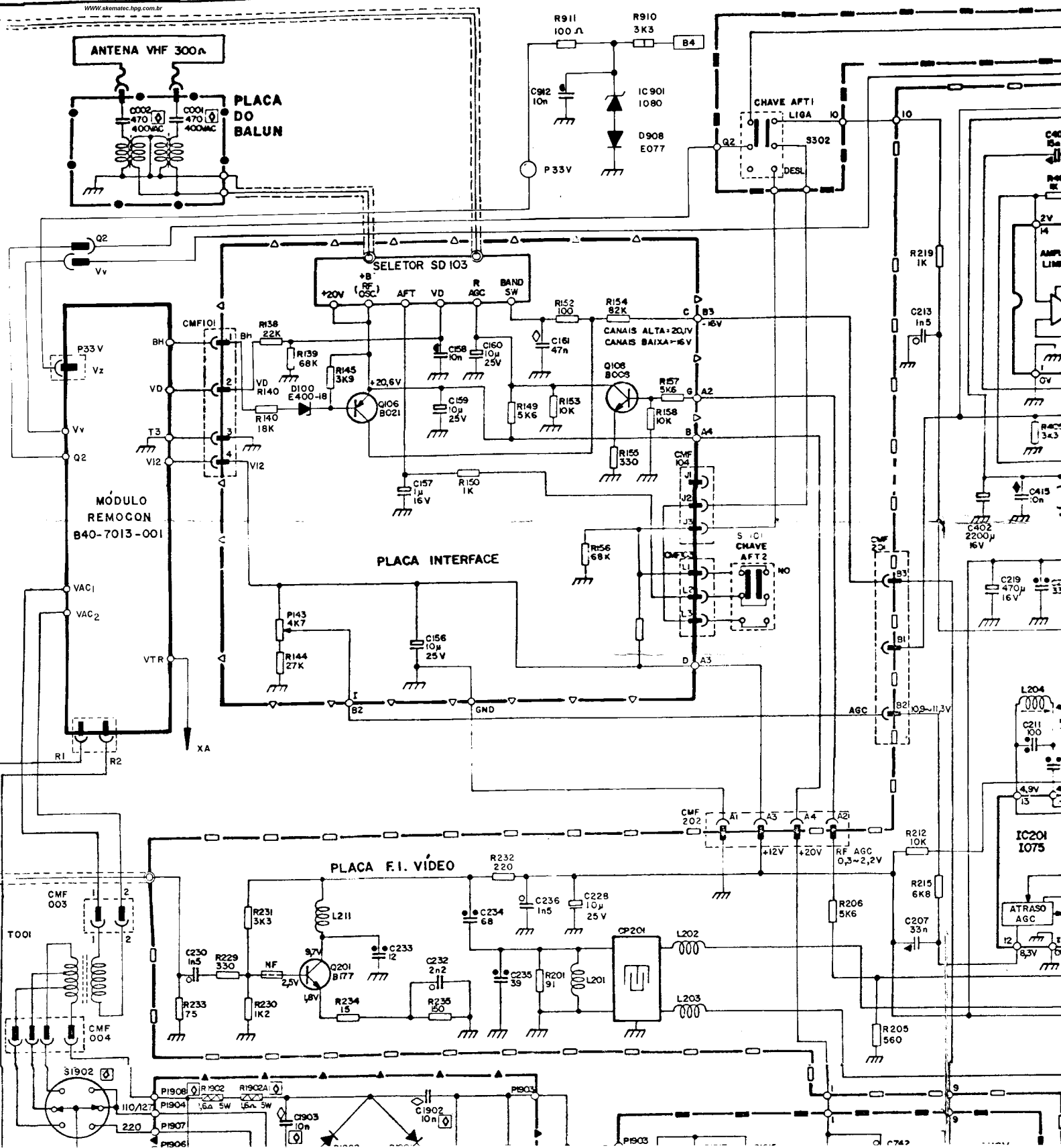


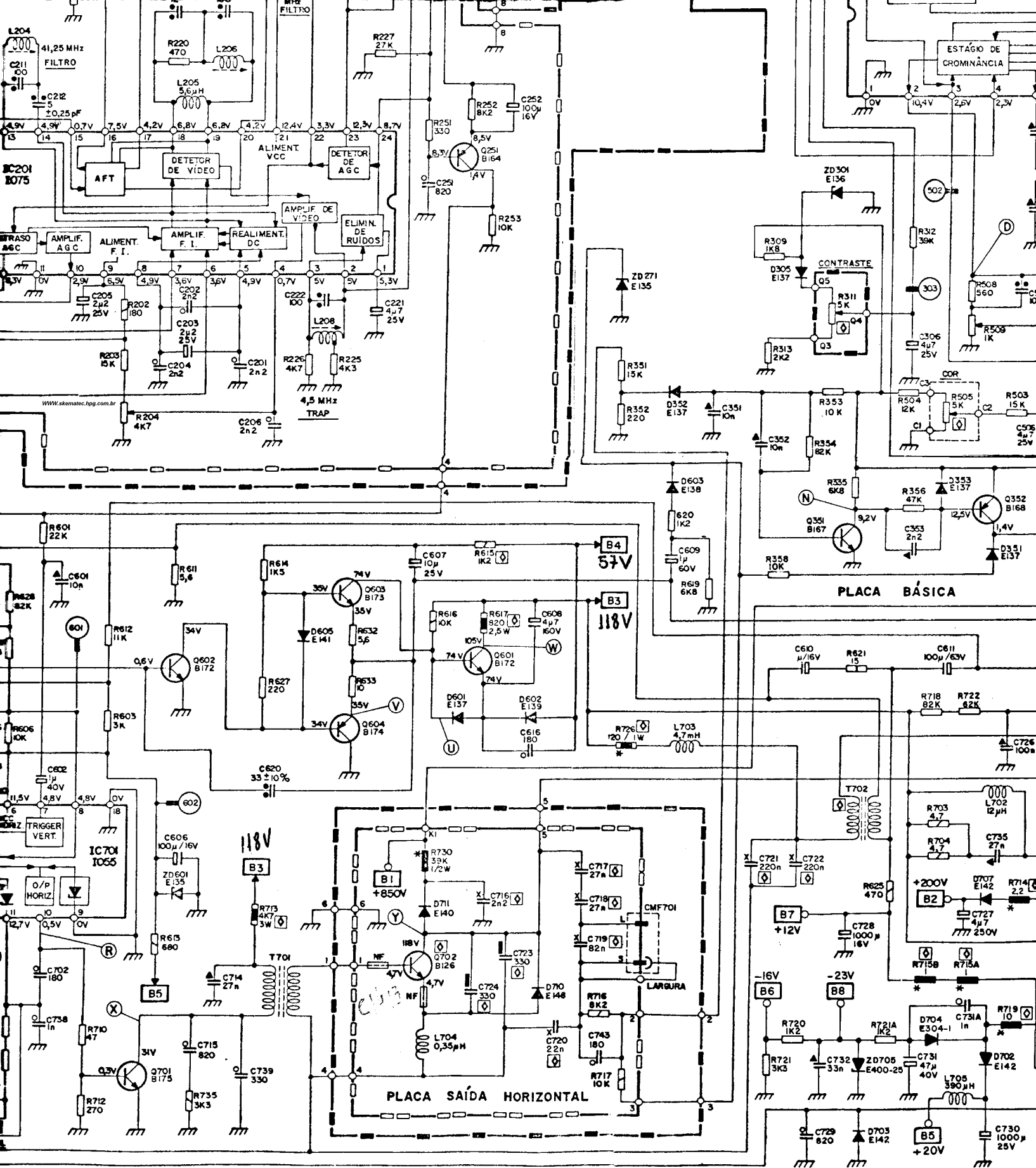


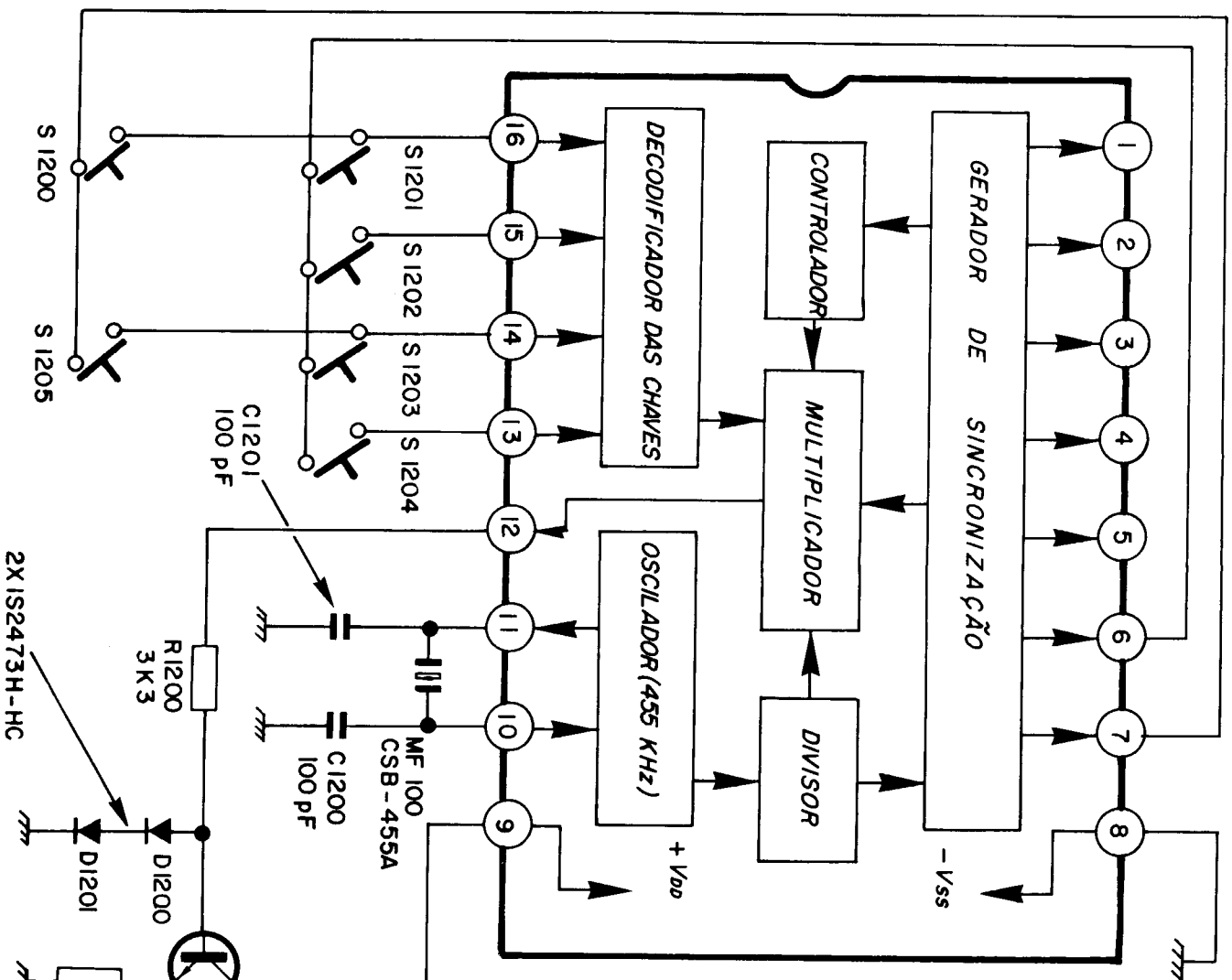






ITEM	Nº DA PEÇA	QUANT.
TOLERÂNCIAS NÃO INDICADAS		PHIL
ESCALA		DIAM
		MAT.
DES. A.R.N.	ACAB.	
DATA	MODELO P	
VISTO		
PROJ. RESP.	DES. Nº B	
SUBSTITUI		





IDENTIFICAÇÃO DAS CHAVES

- S 1200 = LIGA - DESLIGA
- S 1201 = CANAIS UP (Δ)
- S 1202 = CANAIS DOWN (▽)
- S 1203 = VOLUME UP (Δ)
- S 1204 = VOLUME DOWN (▽)
- S 1205 = MUDO

IC 163
μPD1986 C

+ C1202
1000 μF
6,3V

AMPLIFICADOR

45V (3X1,5V)
+
-
Q 1201 2SB562C

EXCITADOR

Q 1200 2SC458
C/D - 46

D1203 LD271

R 1201 120Ω
R 1200 3K3

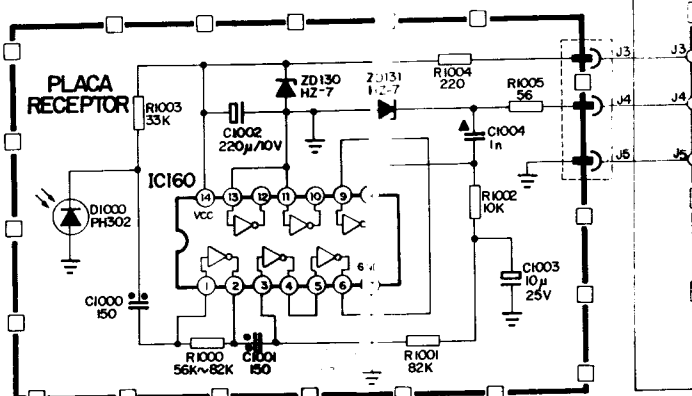
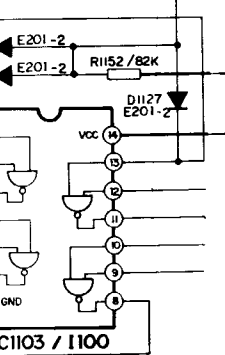
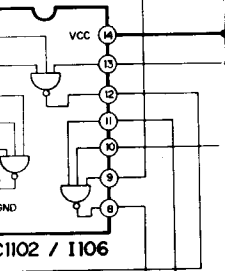
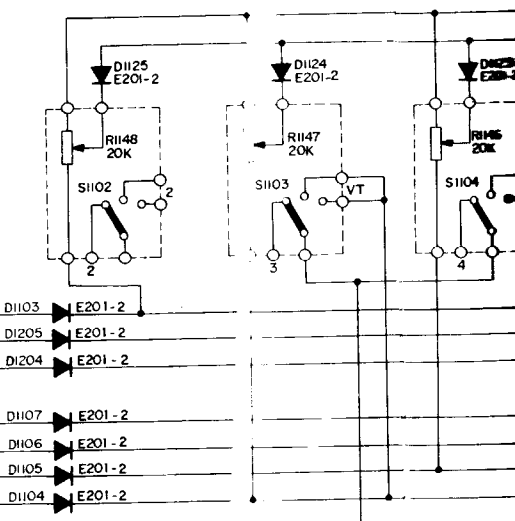
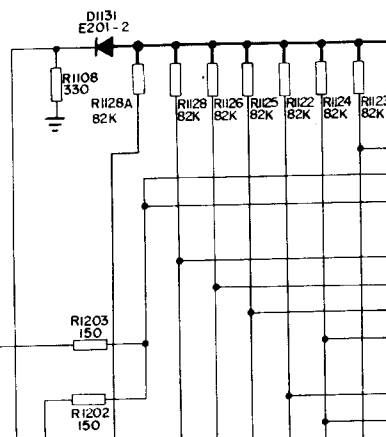
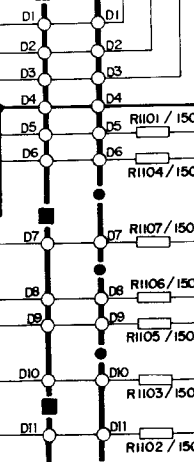
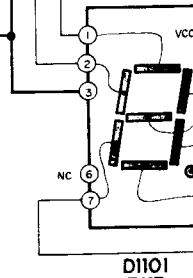
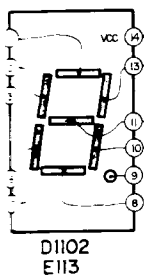
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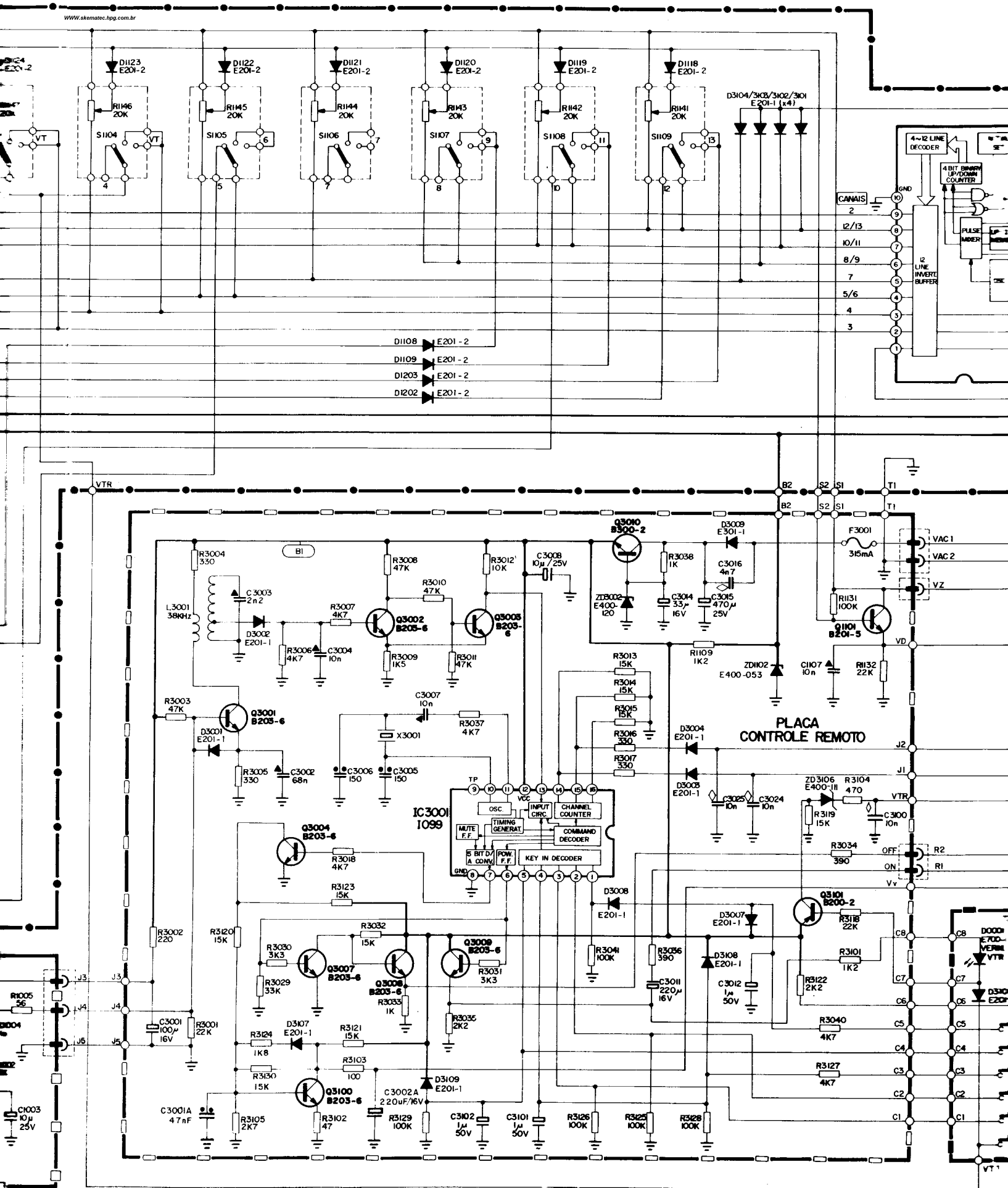
S 1200 S 1205

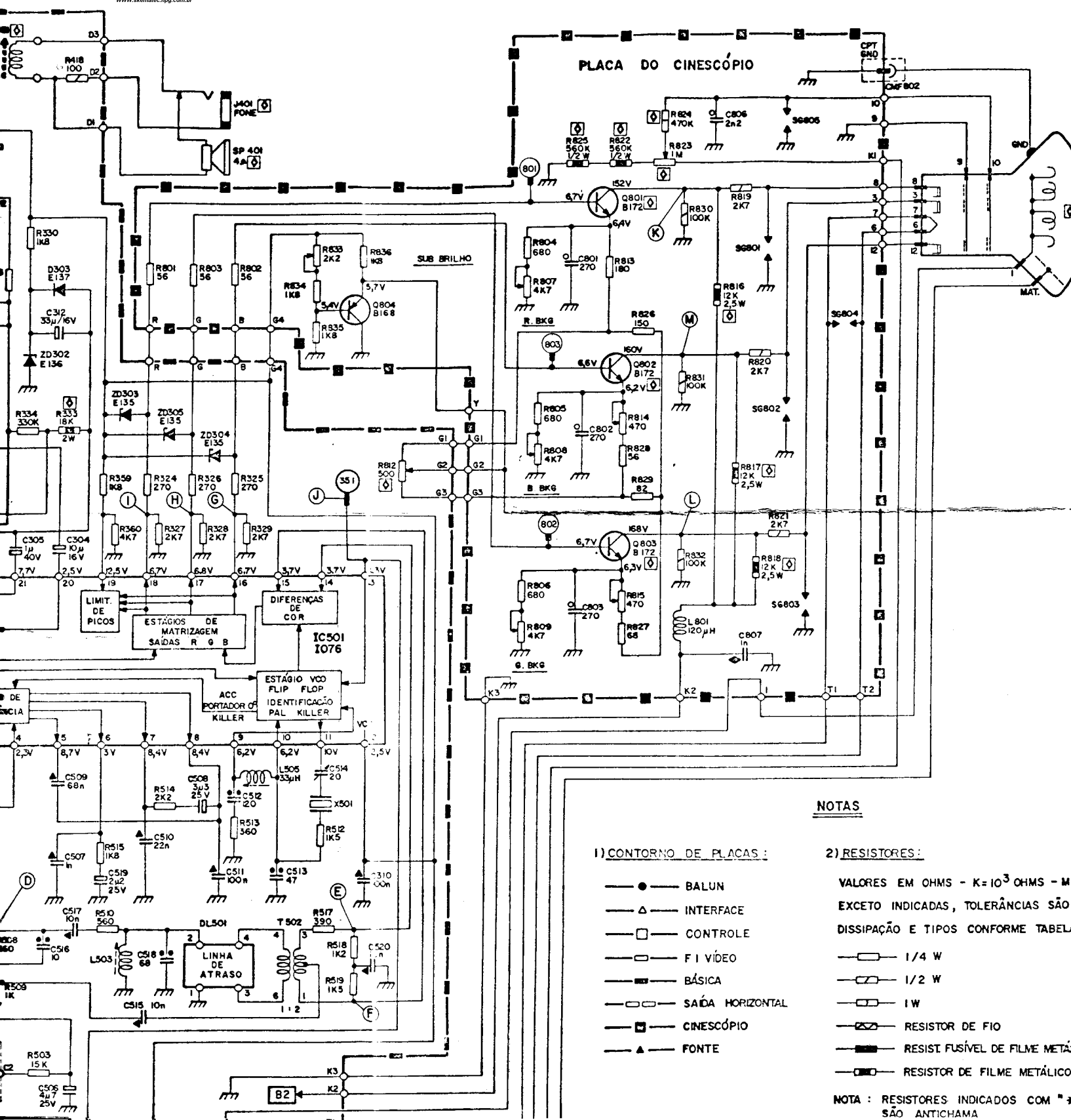
PHILCO RÁDIO E TELEVISÃO LTDA.
DSN - SETOR DE LITERAT. TÉCNICA
DIAGRAMA ESQUEMÁTICO
CONTROLE REMOTO P/ PC1402
TRANSMISSOR CR

PLACA MÓDULO

PLACA DISPLAY







NOTAS

1) CONTORNO DE PLACAS :

- BALUN
- △— INTERFACE
- CONTROLE
- ▭— F I VÍDEO
- BÁSICA
- ▭▭— SAÍDA HORIZONTAL
- CINESCÓPIO
- ▲— FONTE

2) RESISTORES:

VALORES EM OHMS - $K=10^3$ OHMS - M
EXCETO INDICADAS, TOLERÂNCIAS SÃO
DISSIPACÃO E TIPOS CONFORME TABELA

-  1/4 W
 1/2 W
 1 W
 RESISTOR DE FIO
 RESISTOR FUSÍVEL DE FILME METÁLICO
 RESISTOR DE FILME METÁLICO

NOTA : RESISTORES INDICADOS COM "X"
SÃO ANTICHAMA