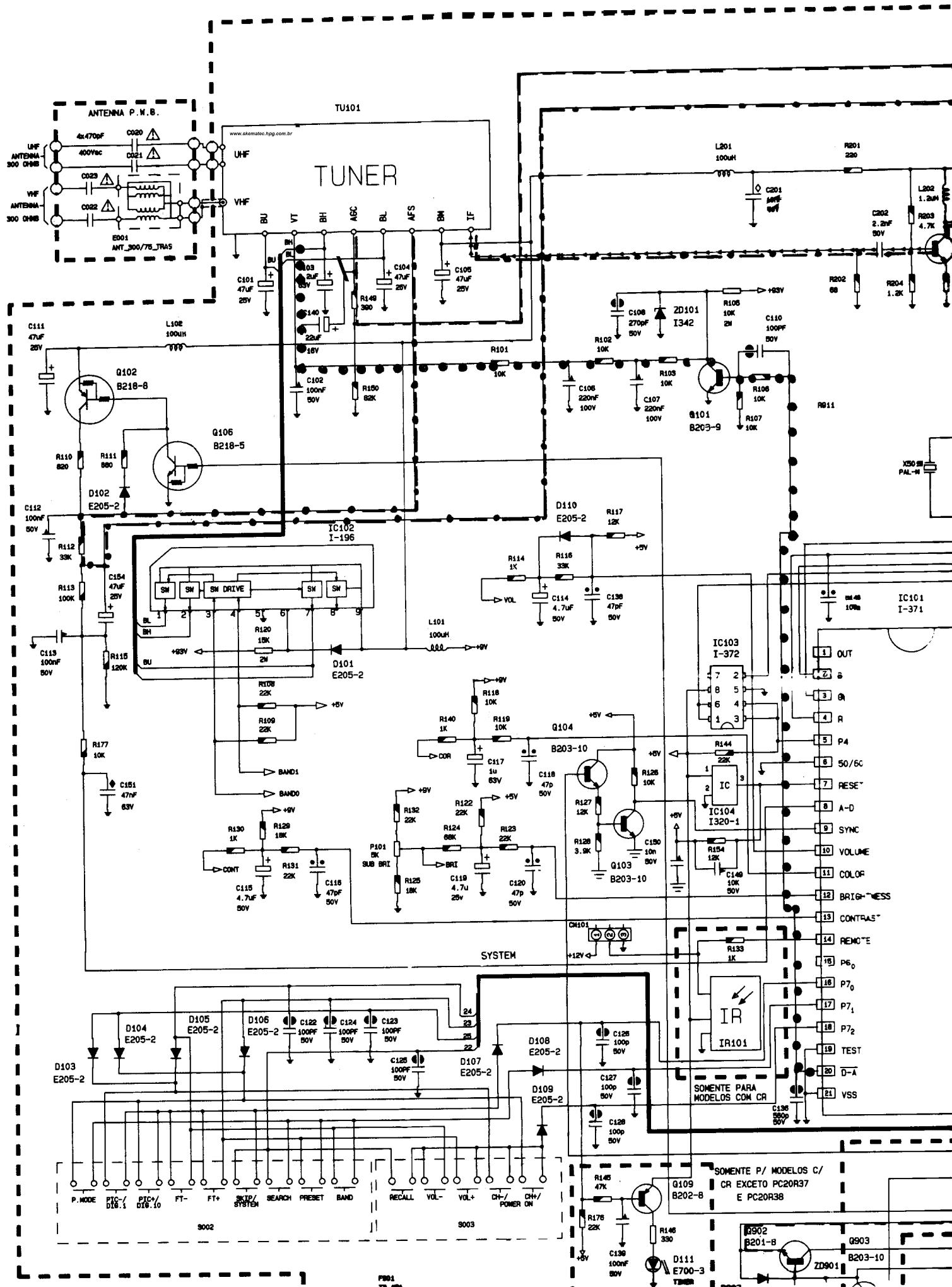
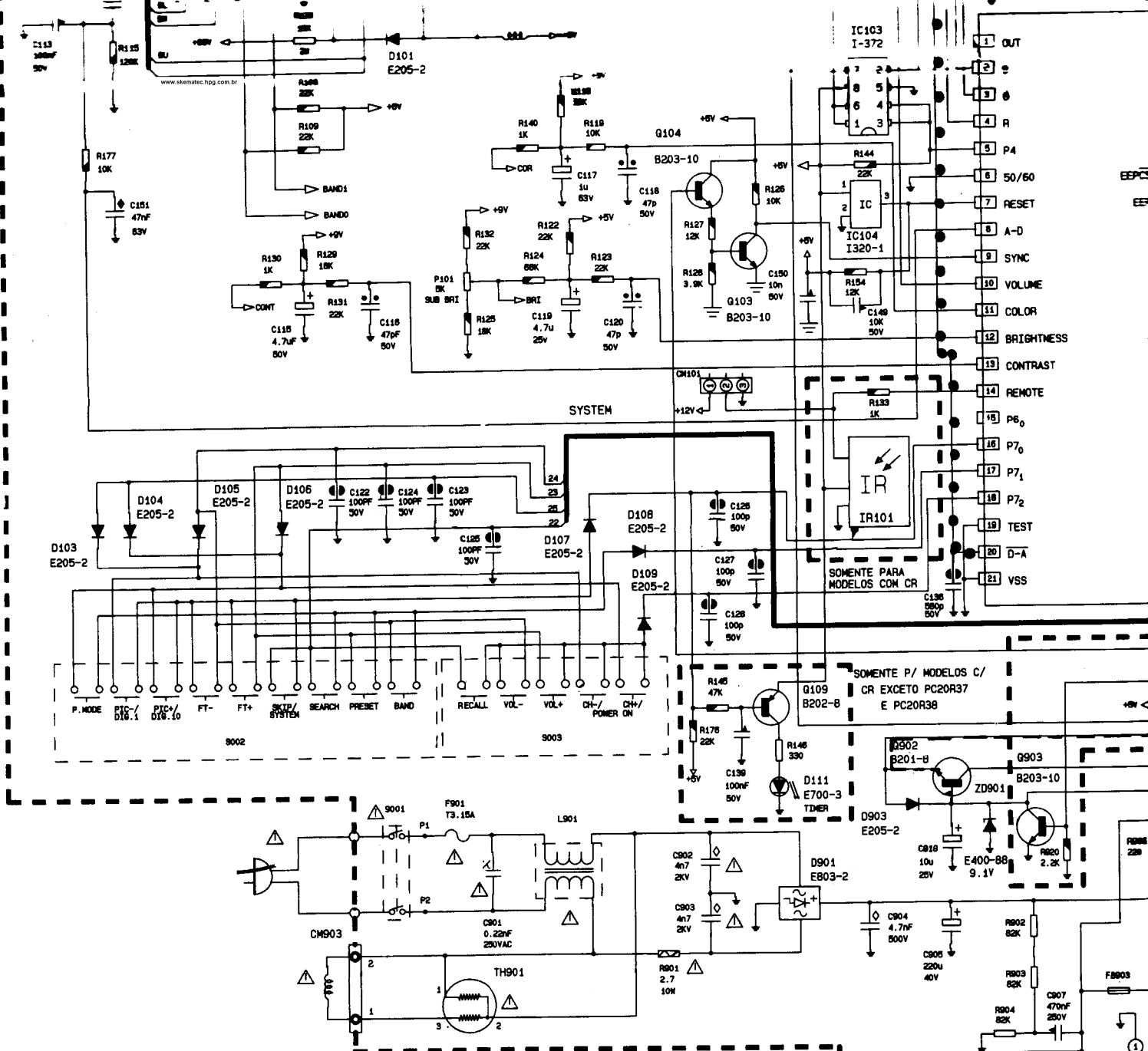
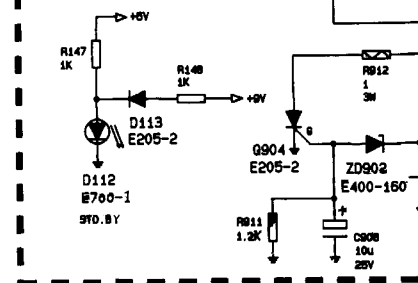
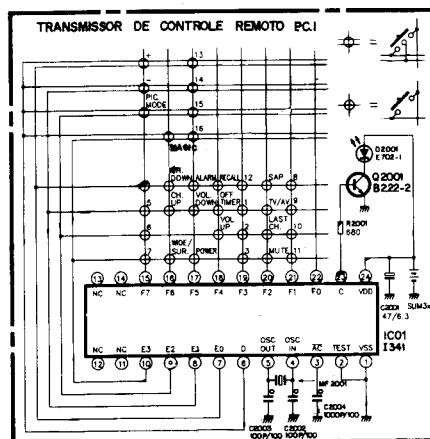
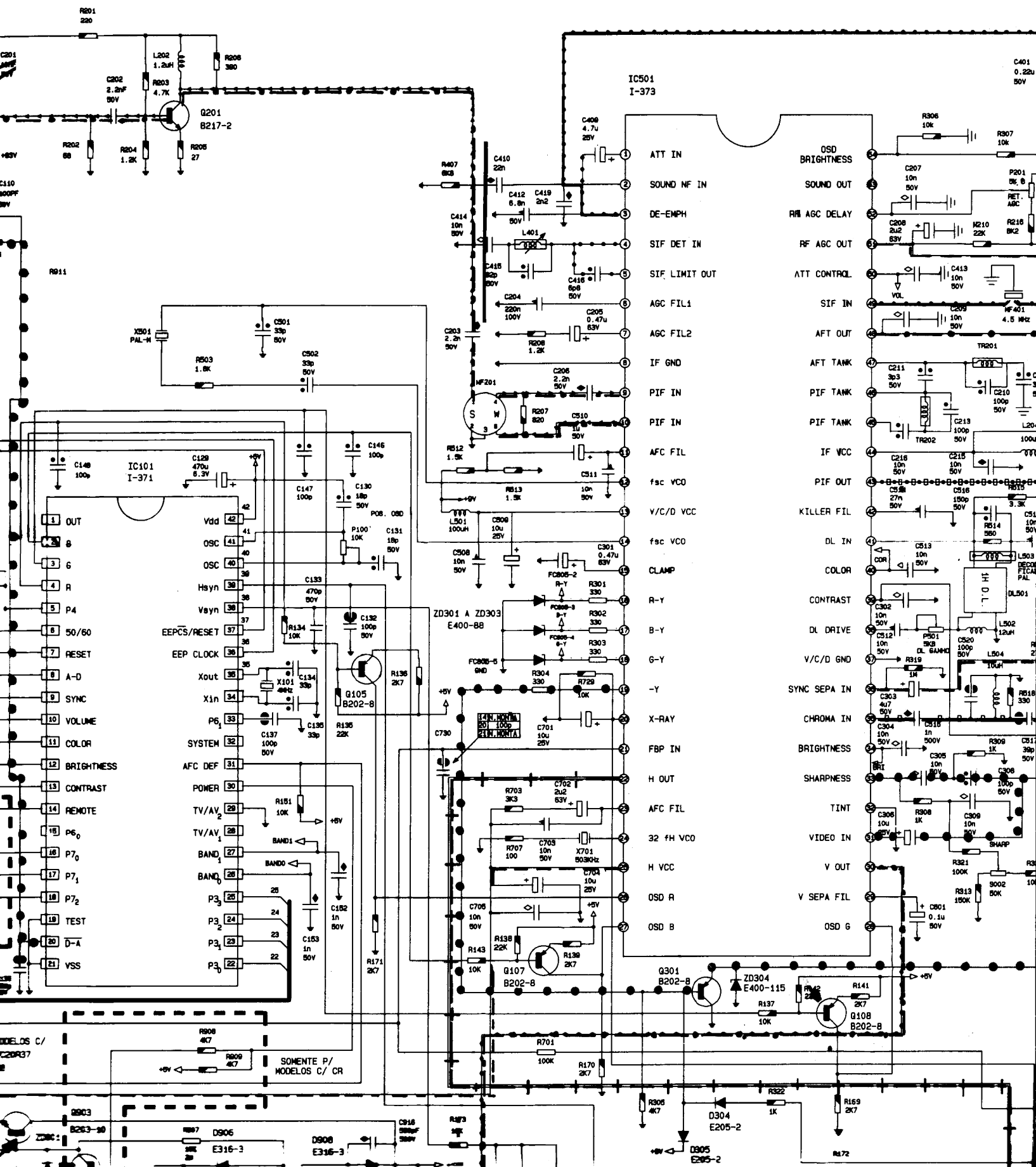


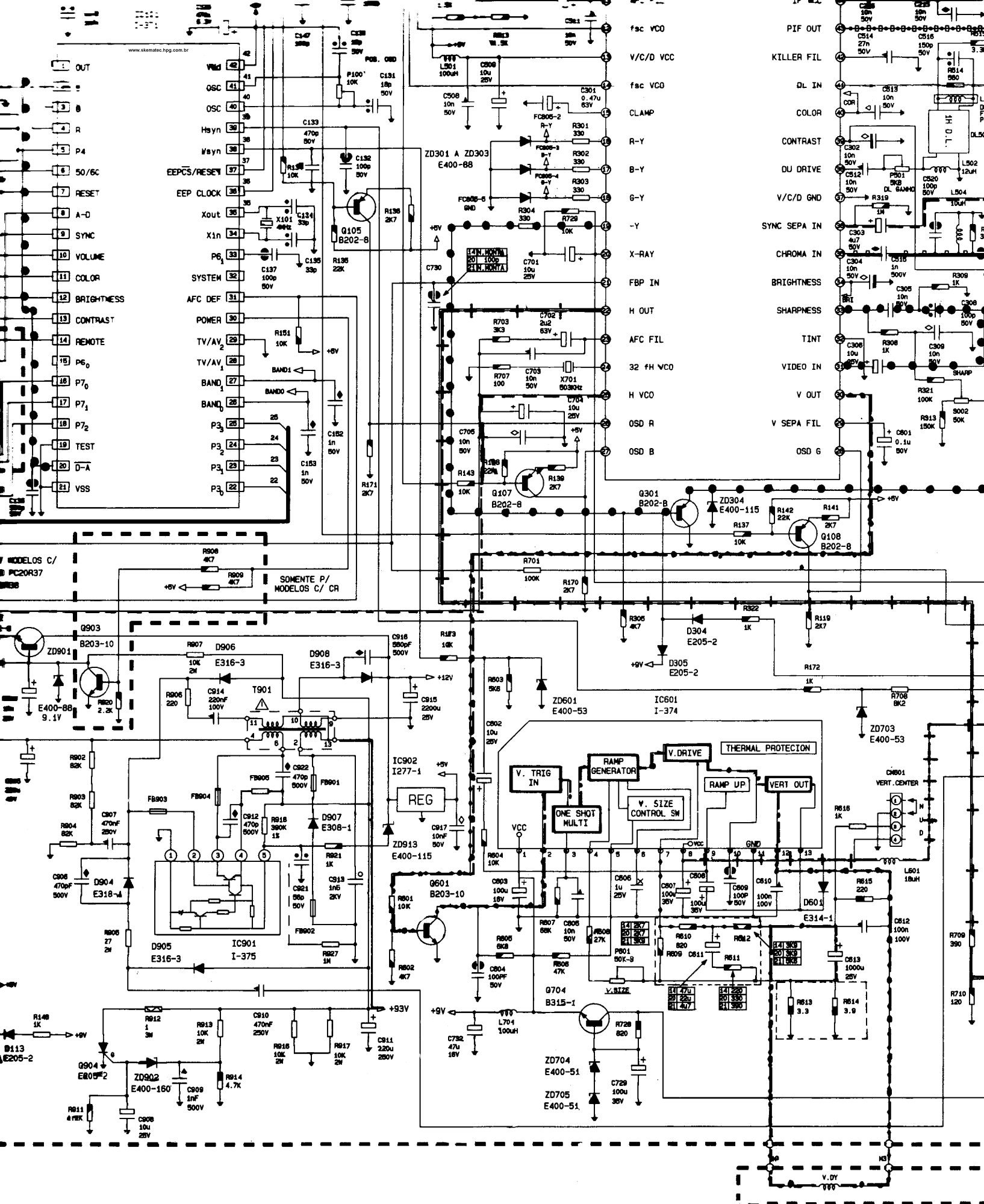




DIODO	TENSÃO SEMER
SD 101	33,0 V
SD 103	12,0 V
SD 104	12,0 V
SD 105	12,0 V
SD 106	12,0 V
SD 107	12,0 V
SD 201	12,0 V
SD 202	12,0 V
SD 301	12,0 V
SD 302	12,0 V
SD 303	12,0 V
SD 304	12,0 V
SD 601	5,1 V
SD 701	5,1 V
SD 702	14" 21,0 V
	20" 23,0 V
	21" 24,0 V
SD 703	5,1 V
SD 704	5,1 V
SD 705	5,1 V
SD 901	9,1 V
SD 902	30,0 V
SD 913	12,0 V



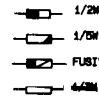




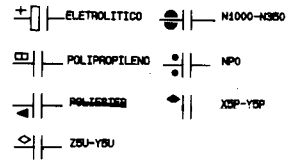
- + B (± 93V)
- - - Alimentação do oscilador horizontal (HVcc)
- + - + - + Alimentação vertical (+25V)
- FI

NOTAS:

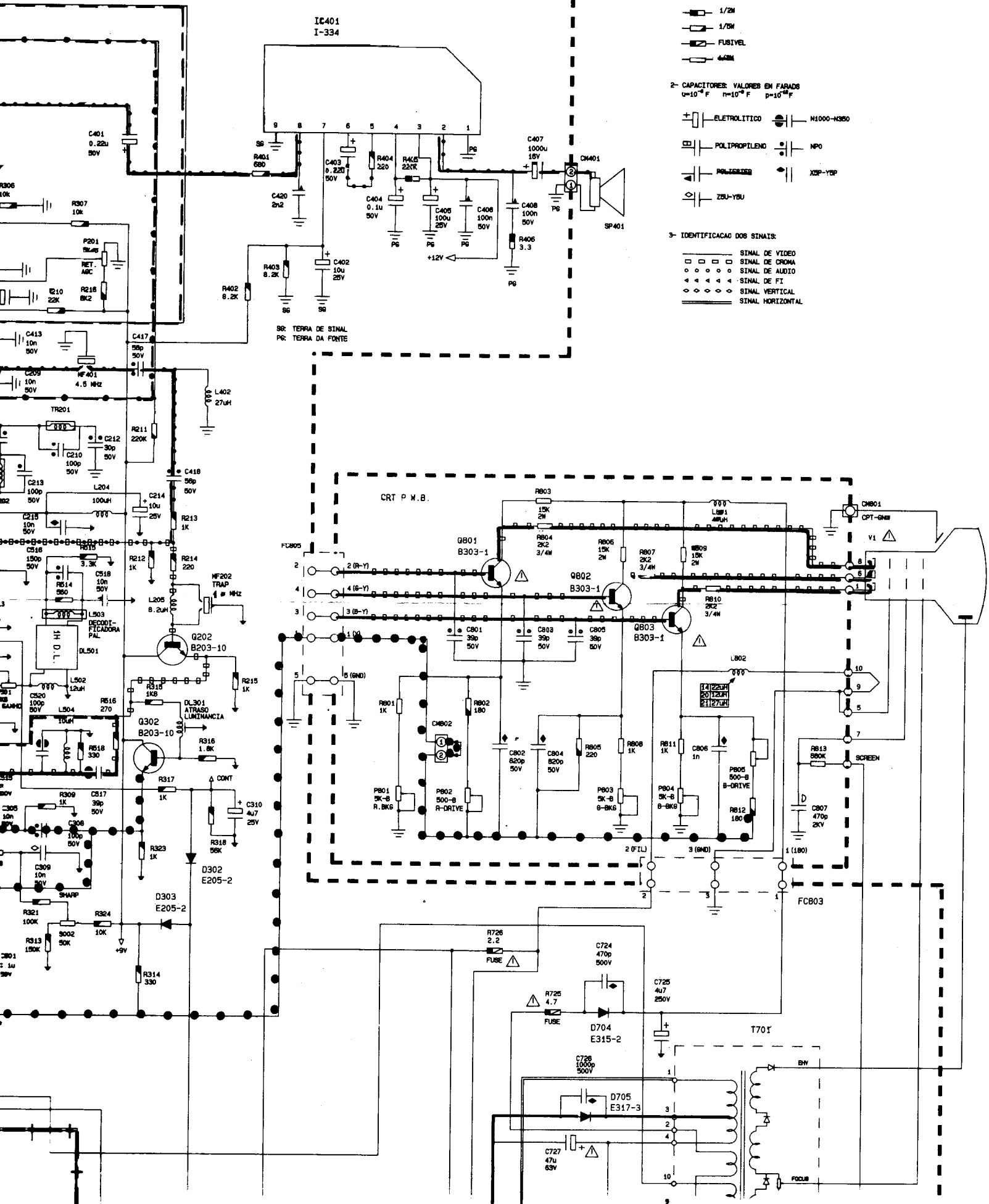
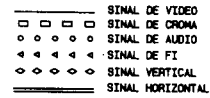
1- RESISTORES: VALORES EM OHMS
K=10³ OHMS M=10⁶ OHMS

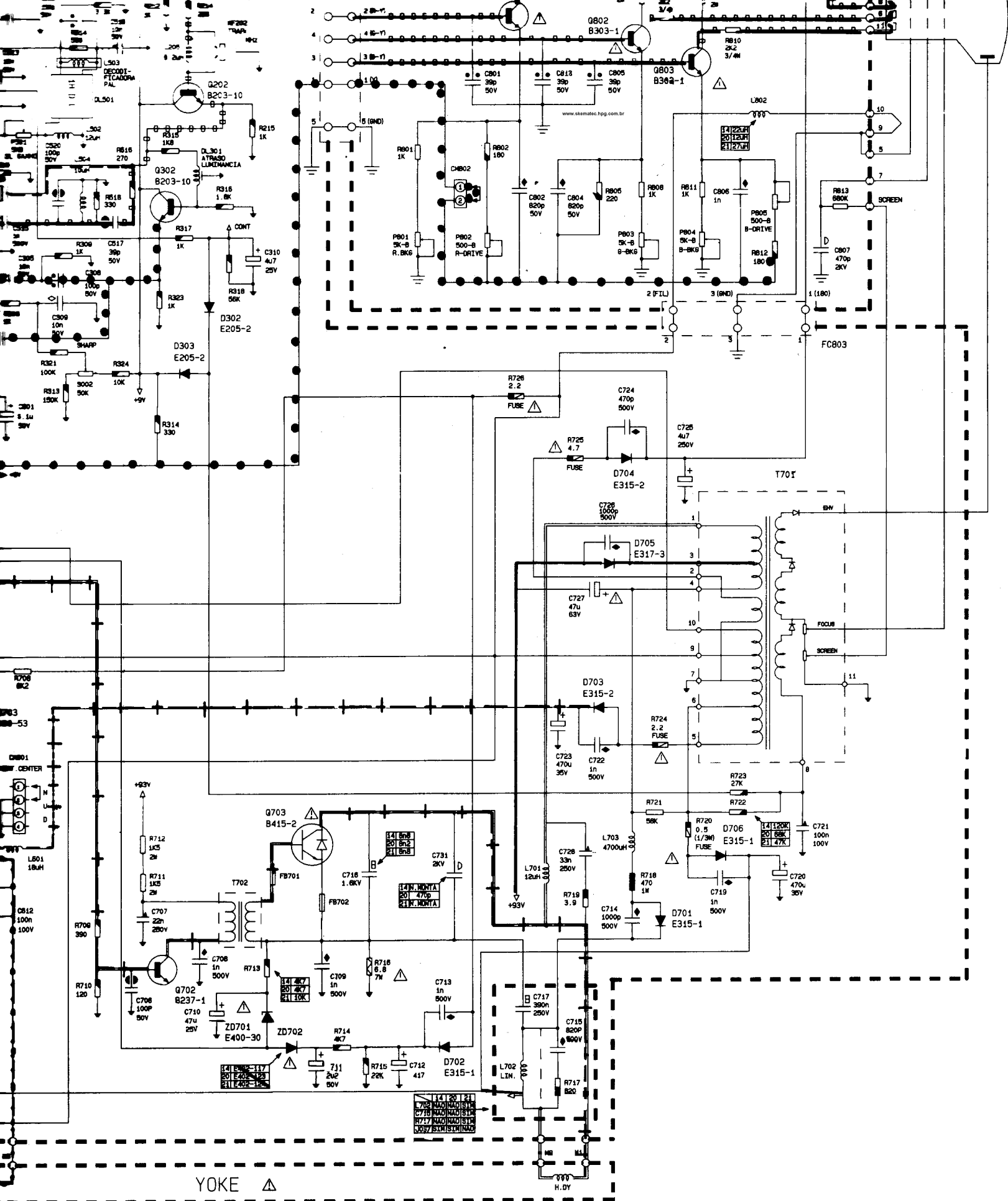


2- CAPACITORES: VALORES EN FARADS
 $u=10^{-6} F$ $n=10^{-9} F$ $p=10^{-12} F$



3- IDENTIFICACAO DOS SINAIS:





- AFT
- — — AGC
- — — Audio
- Luminância

- — — Crominância / R-Y, G-Y e B-Y
- + — + — Horizontal
- ● — Vertical
- — — Sincronismo (horizontal + vertical)
- PWM / Tensão de sintonia