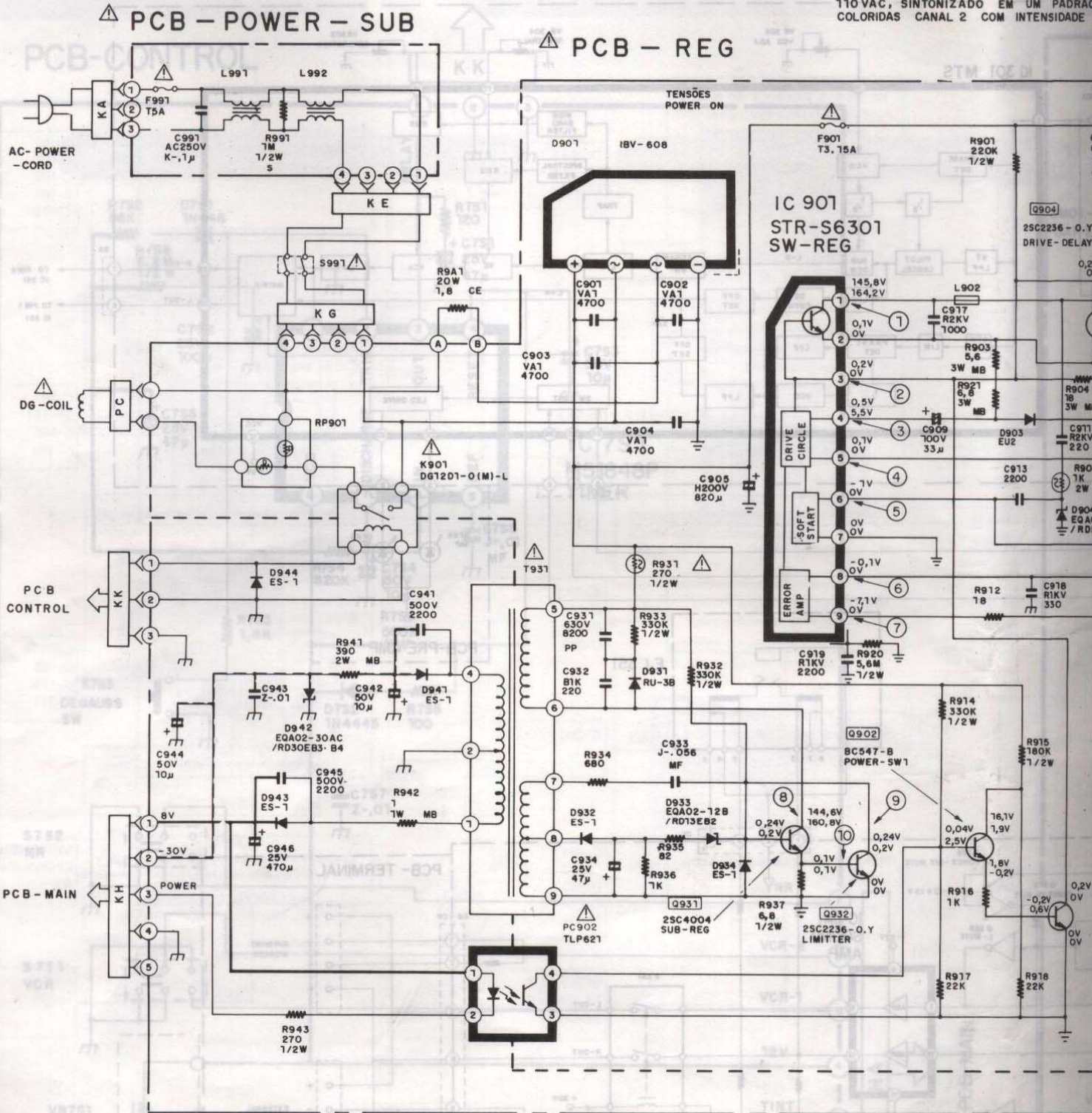
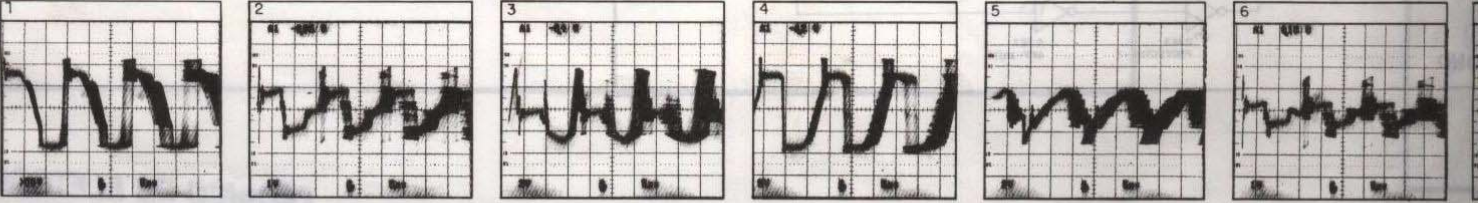


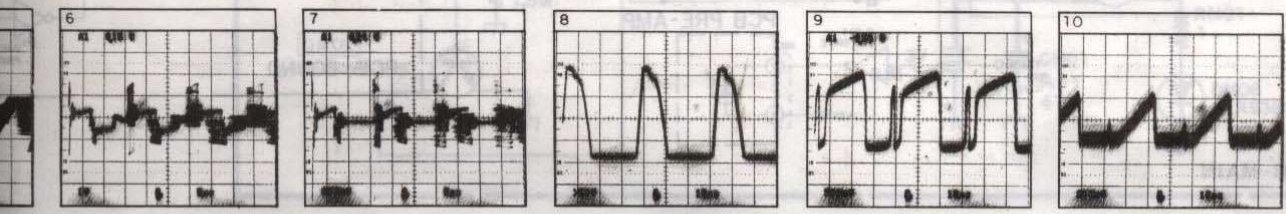
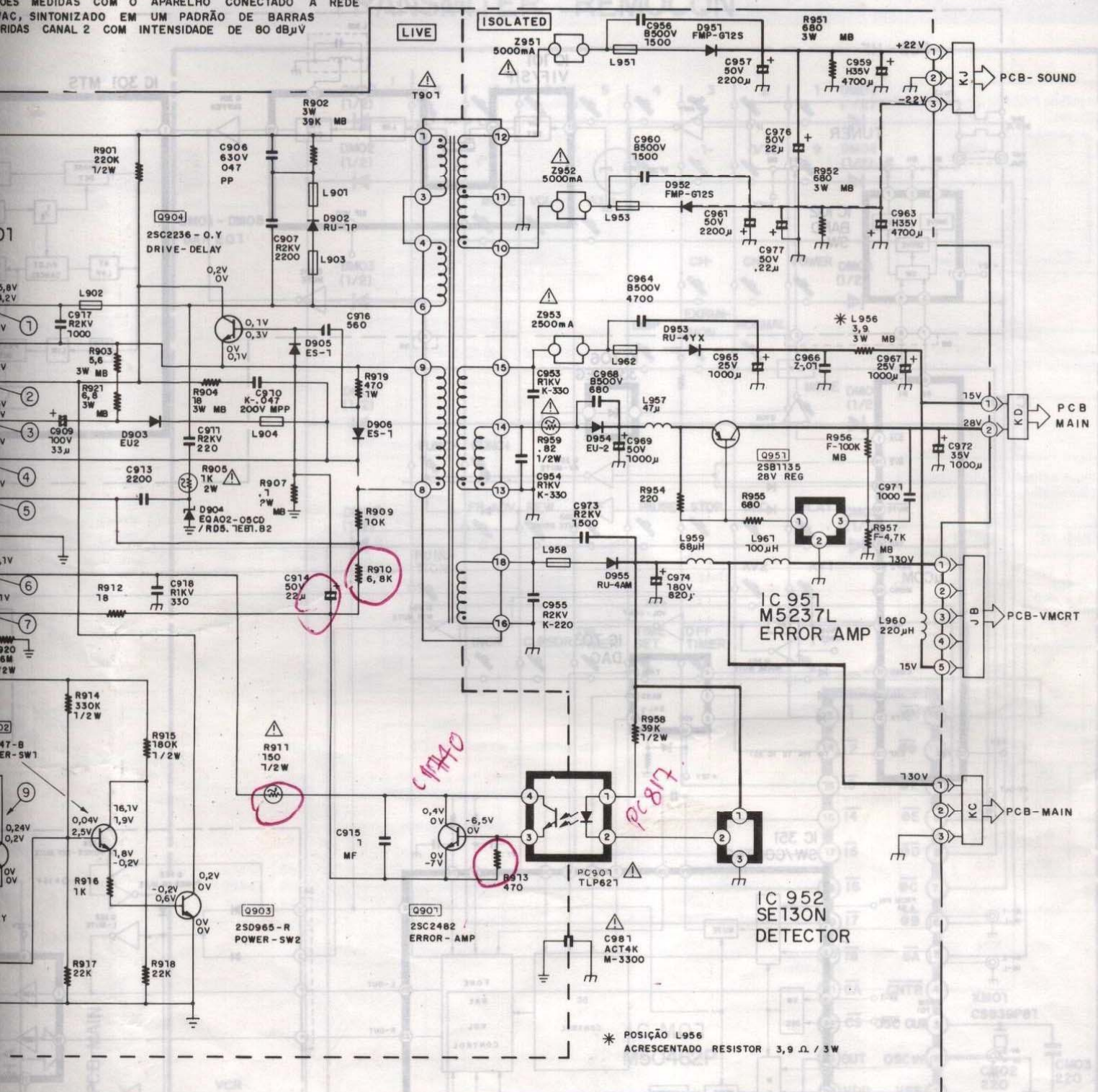
NOTA: TENSÕES MEDIDAS COM O APARELHO 110 VAC, SINTONIZADO EM UM PADRÃO COLORIDAS CANAL 2 COM INTENSIDADE

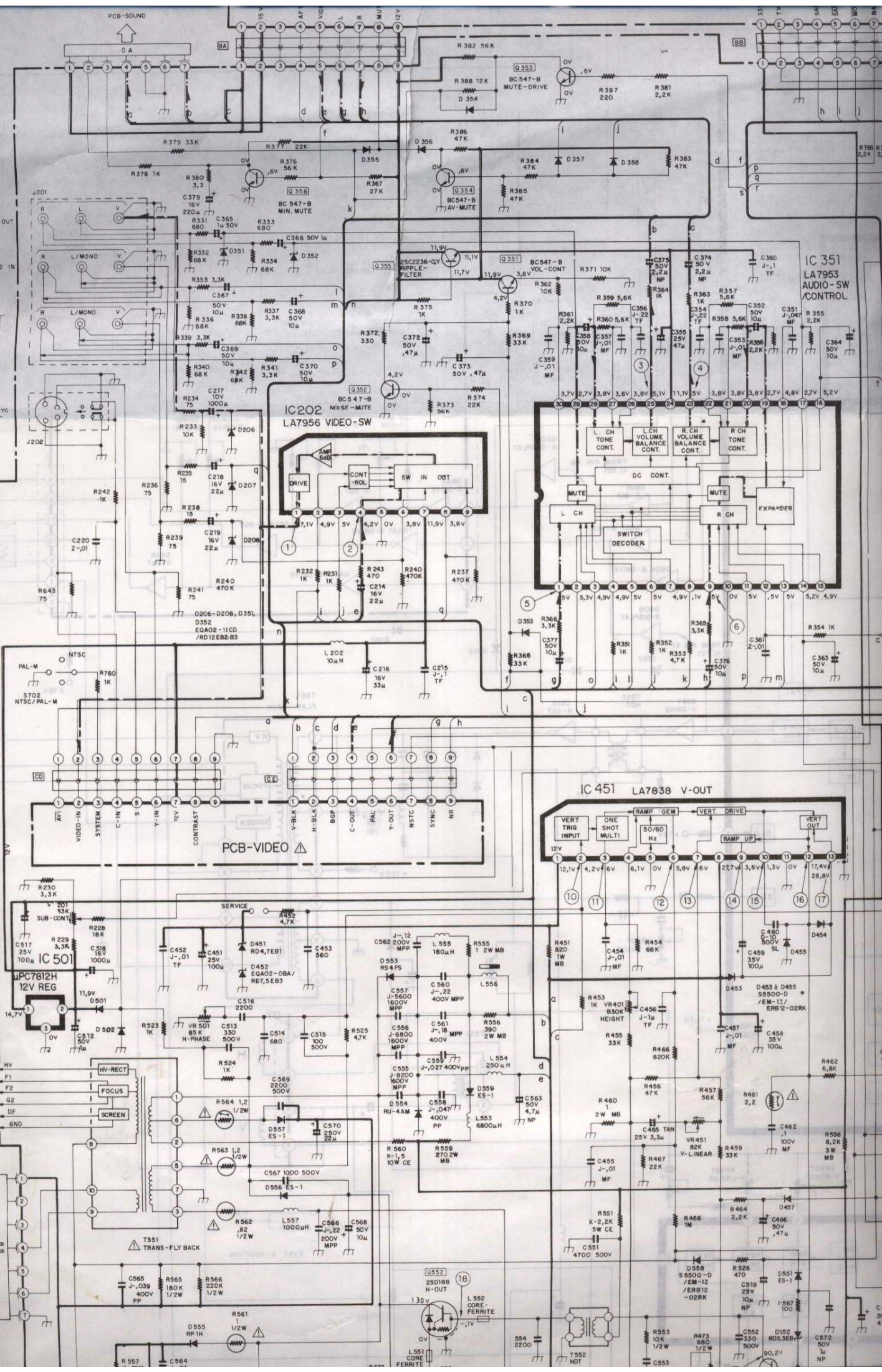


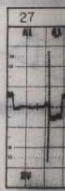
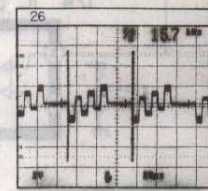
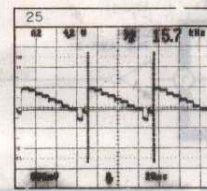
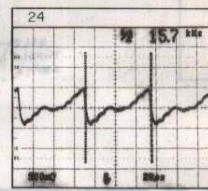
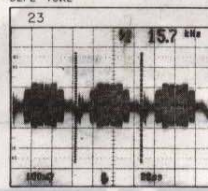
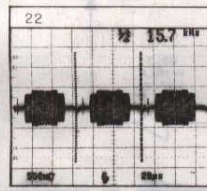
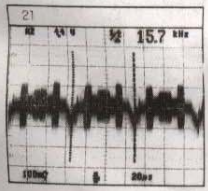
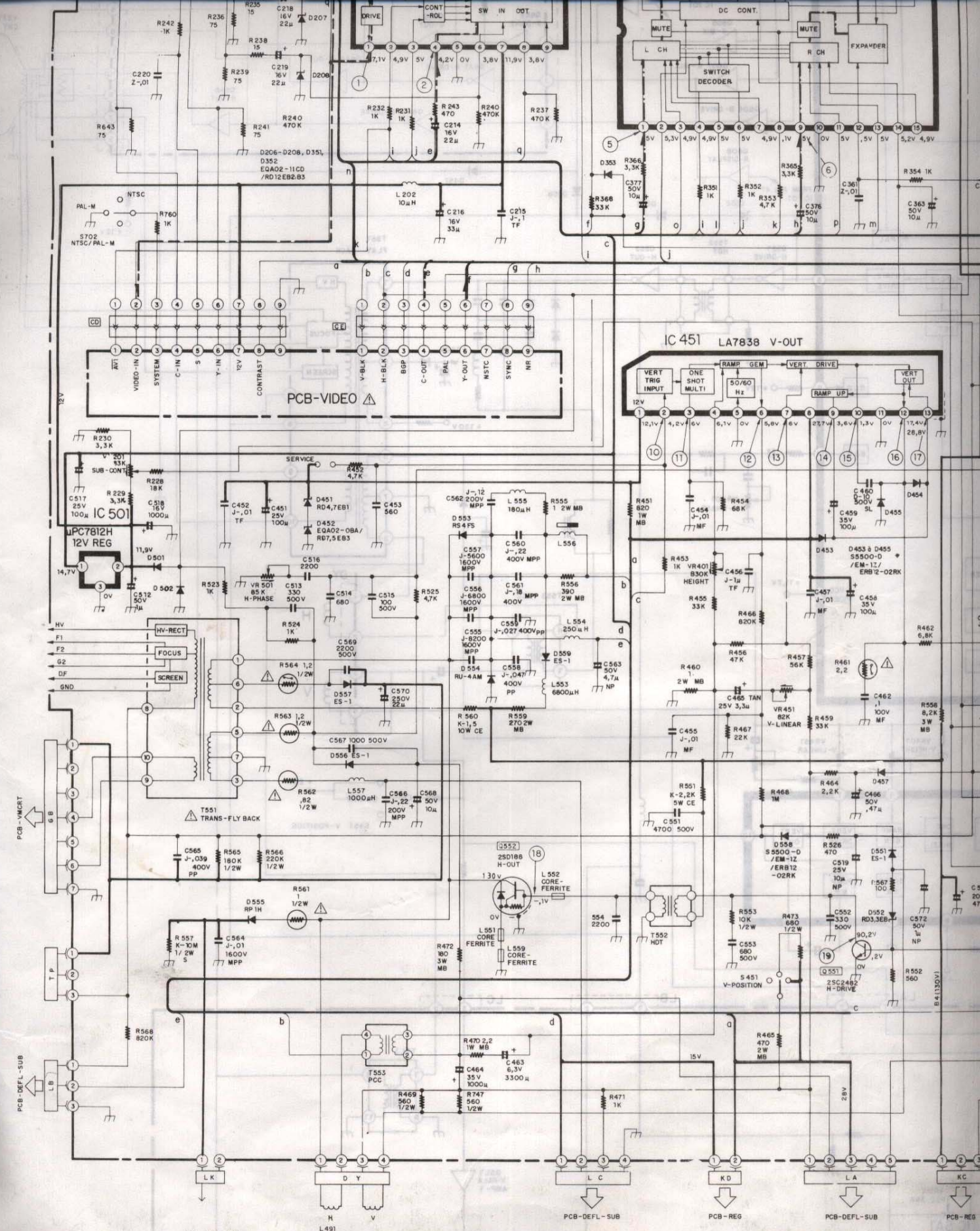
FORMAS DE ONDA FOTOGRAFADAS COM O APARELHO NA FUNÇÃO AV-1, SEM SINAL. (TELA ESCURA)

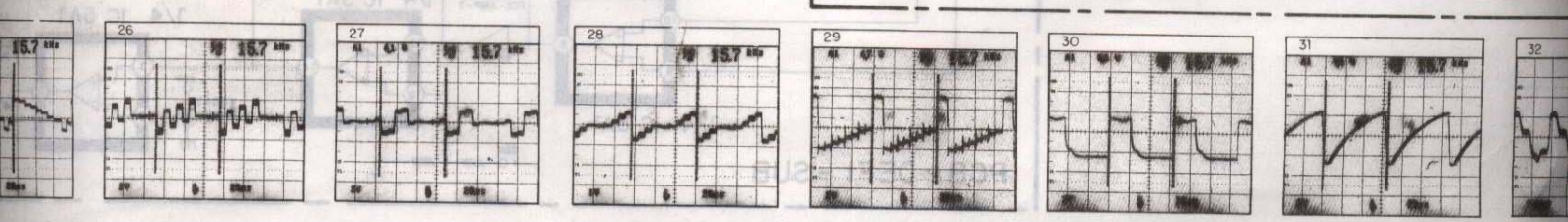
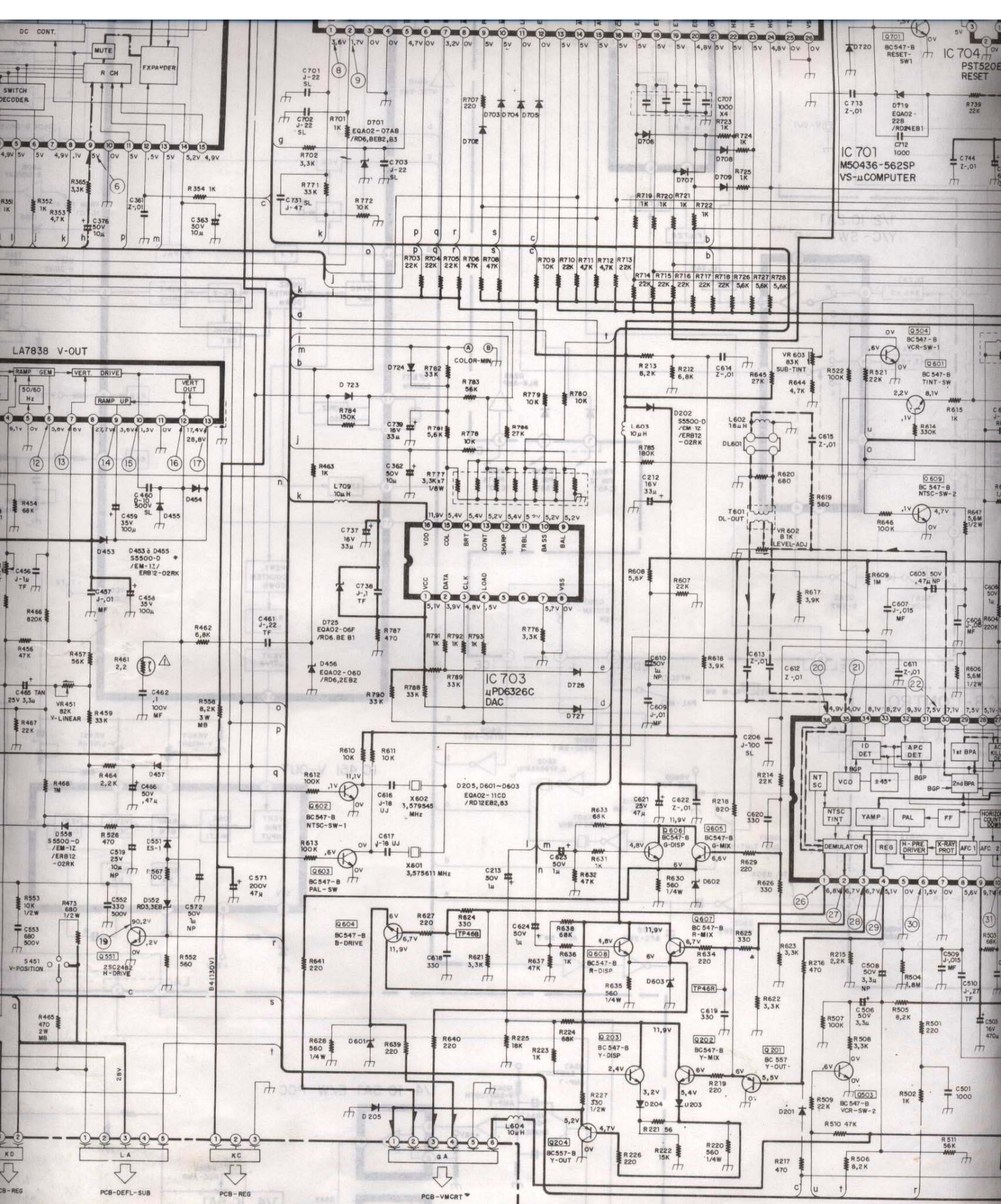


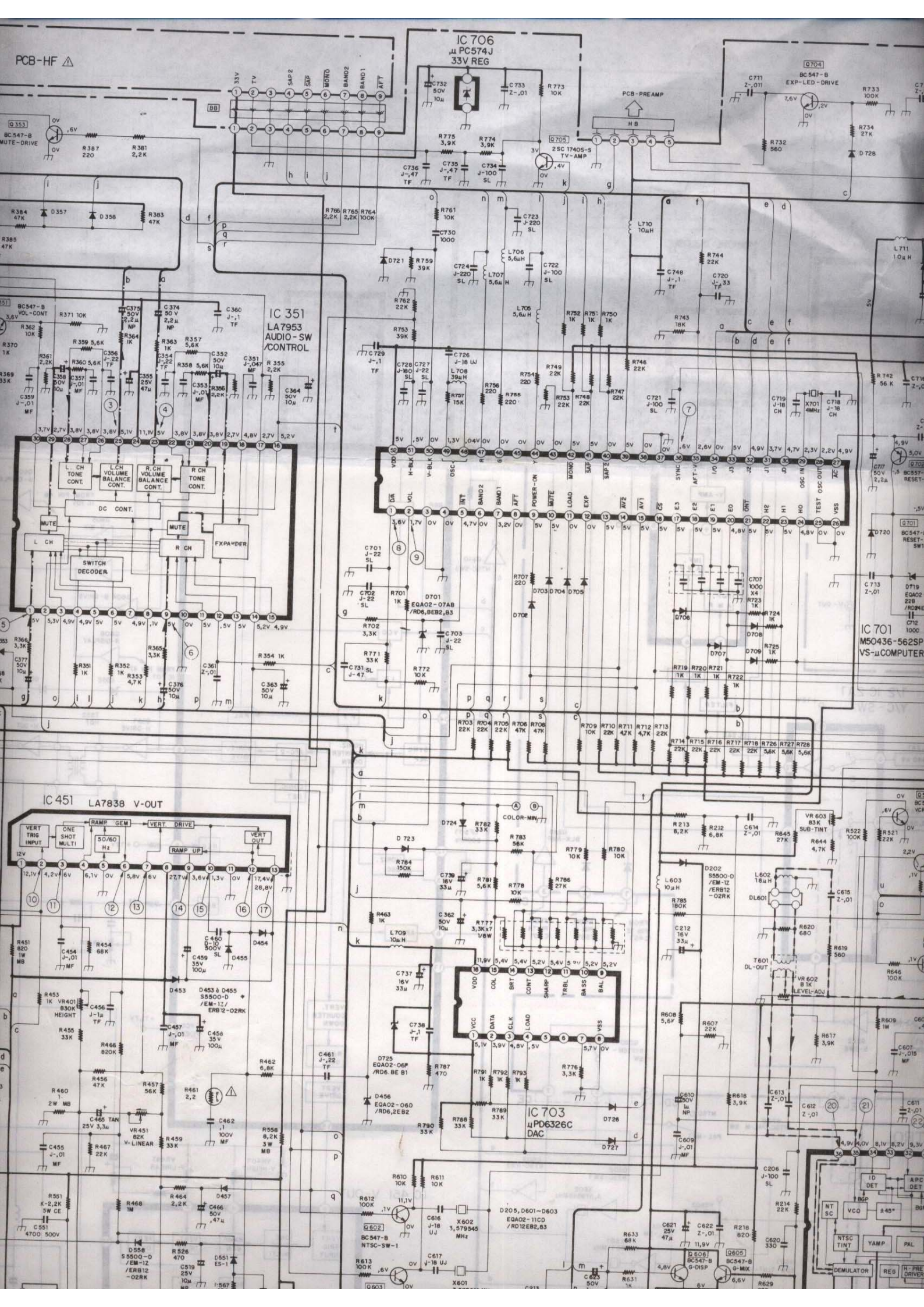
DES MEDIDAS COM O APARELHO CONECTADO À REDE
 AC, SINTONIZADO EM UM PADRÃO DE BARRAS
 RIDAS CANAL 2 COM INTENSIDADE DE 80 dBμV











IC 706
PC574J
33V REG

IC 351
LA7953
AUDIO-SW CONTROL

IC 451
LA7838
V-OUT

IC 703
PD6326C
DAC

Q704
BC 547-B
EXP-LED-DRIVE

IC 701
M50436-562SP
VS-μCOMPUTER

Q353
BC547-B
MUTE-DRIVE

Q351
BC547-B
VOL-CONT

D558
5S500-D
EM-12

D603
BC547-B
G-DISP

D357
D358
D359

C375
C376
C377

C365
C366
C367

C454
C455
C456

C465
C466
C467

C551
C552
C553

C732
C733
C734

C735
C736
C737

C729
C730
C731

C701
C702
C703

C738
C739
C740

C775
C776
C777

C787
C788
C789

C616
C617
C618

R773
R774
R775

R776
R777
R778

R754
R755
R756

R704
R705
R706

R781
R782
R783

R791
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R793

R787
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R610
R611
R612

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R735

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R749
R750
R751

R707
R708
R709

R779
R780
R781

R794
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R796

R797
R798
R799

R621
R622
R623

R732
R733
R734

R744
R745
R746

R747
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R749

R710
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R712

R784
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R790
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R792

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R785
R786

R624
R625
R626

R733
R734
R735

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R748

R749
R750
R751

R713
R714
R715

R787
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R794
R795

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R788
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R749
R750
R751

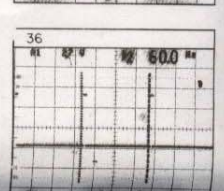
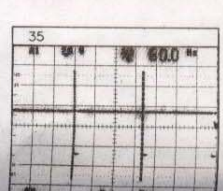
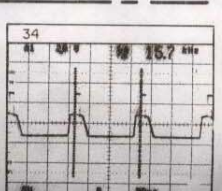
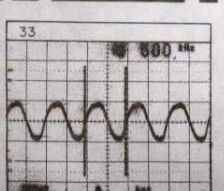
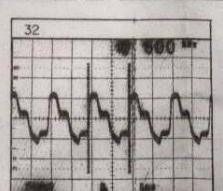
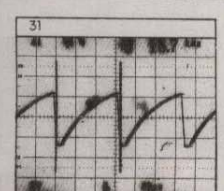
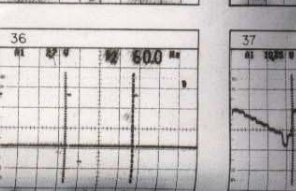
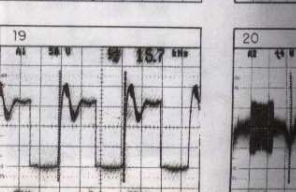
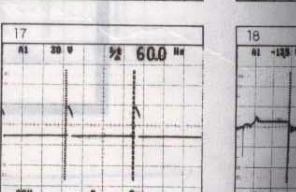
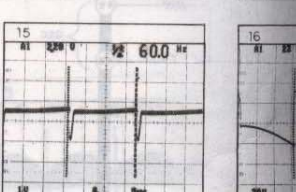
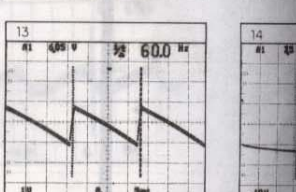
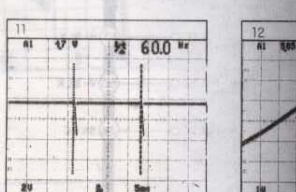
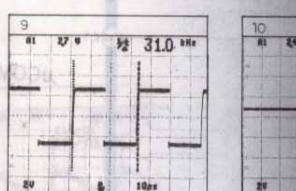
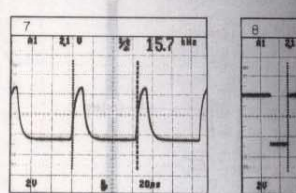
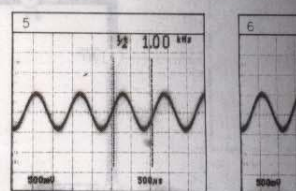
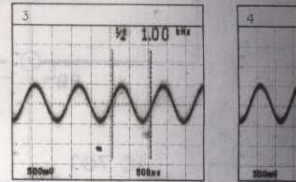
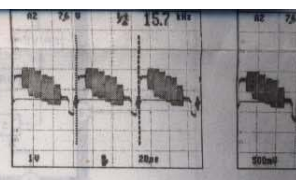
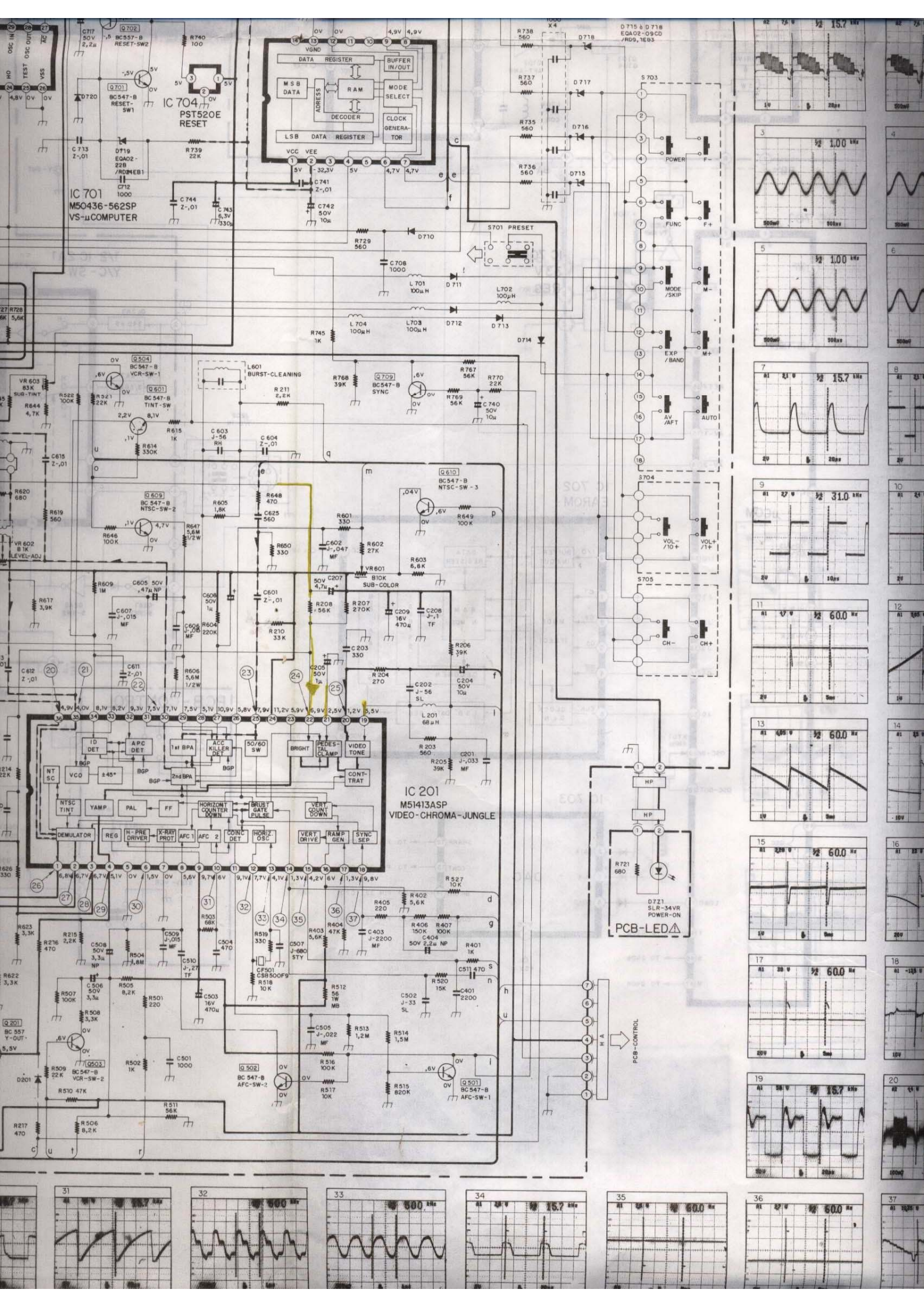
R716
R717
R718

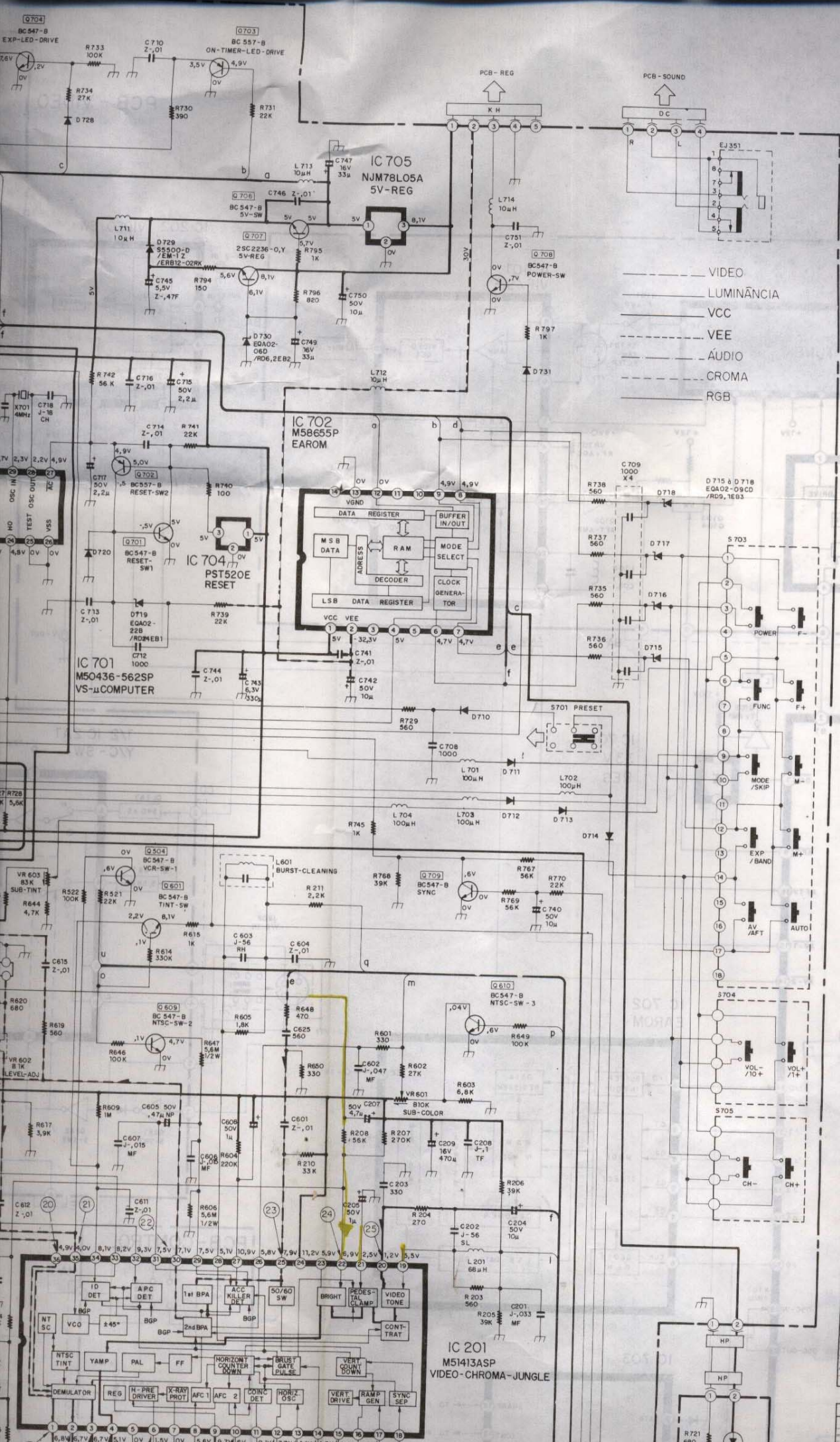
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R784

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R798

R787
R788
R789

R630
R631
R632

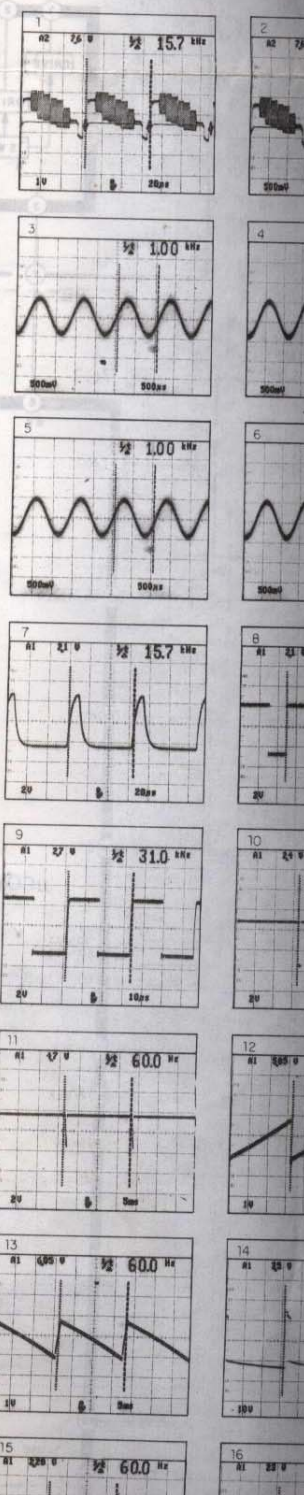


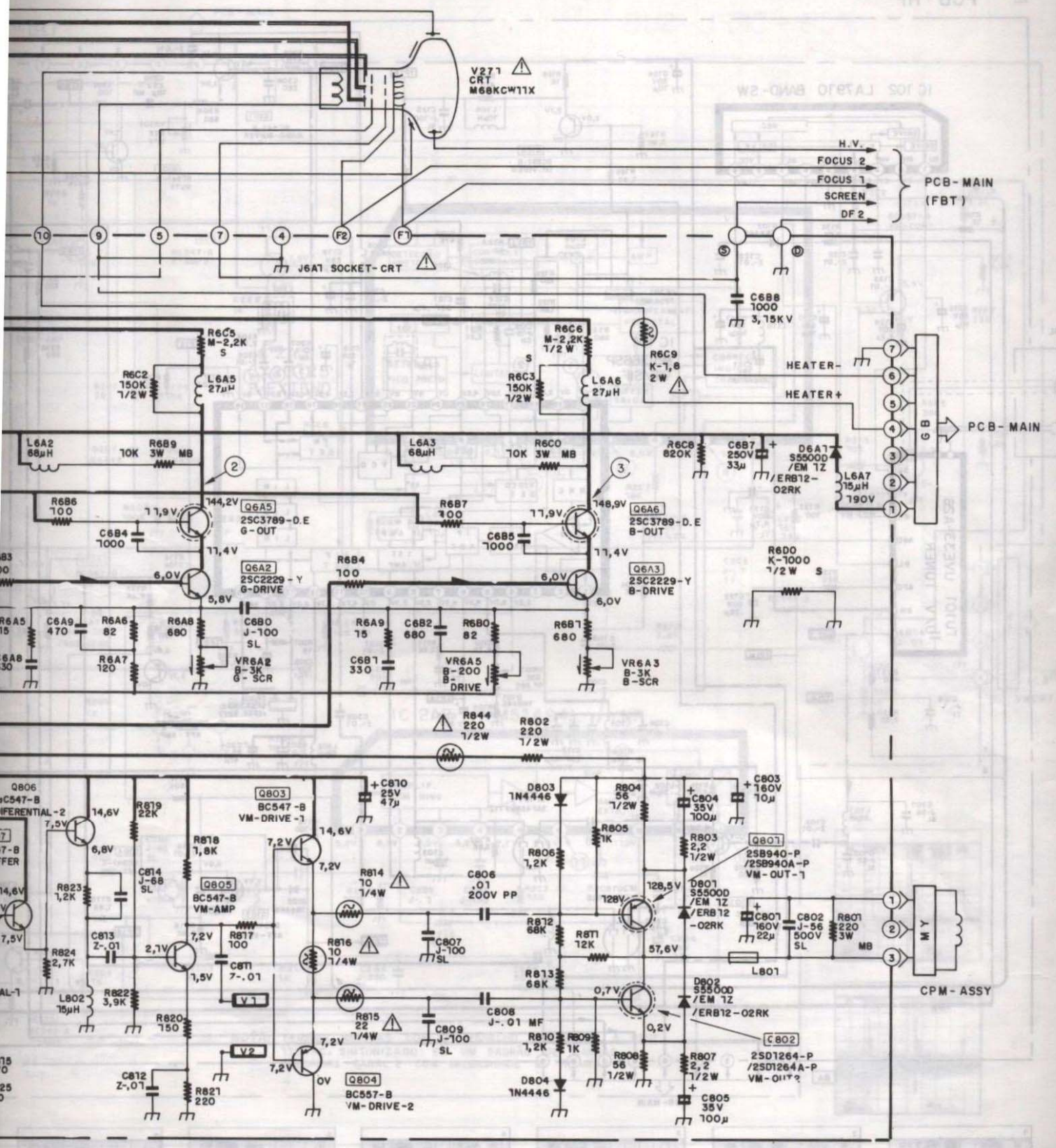


TODOS OS DIODOS SÃO "1N4446, SALVO OS ESPECI...

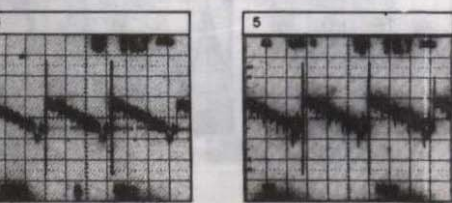
NOTA: TENSÕES MEDIDAS COM O APARELHO CONECTADO A 110 VAC SINTONIZADO EM UM PADRÃO DE BARRAS COLORIDAS CANAL 2 COM INTENSIDADE DE 80 B...

- VIDEO
- LUMINÂNCIA
- VCC
- VEE
- ÁUDIO
- CROMA
- RGB





NOTA: TENSÕES MEDIDAS COM O APARELHO CONECTADO À REDE
 110VAC SINTONIZADO EM UM PADRÃO DE BARRAS
 COLORIDAS CANAL 2 COM INTENSIDADE DE 80 dBμV



PCB - SOUND

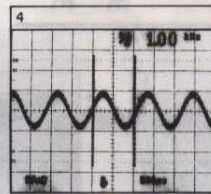
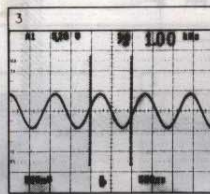
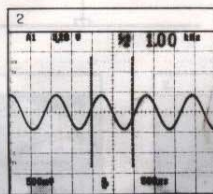
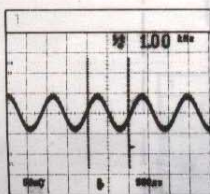
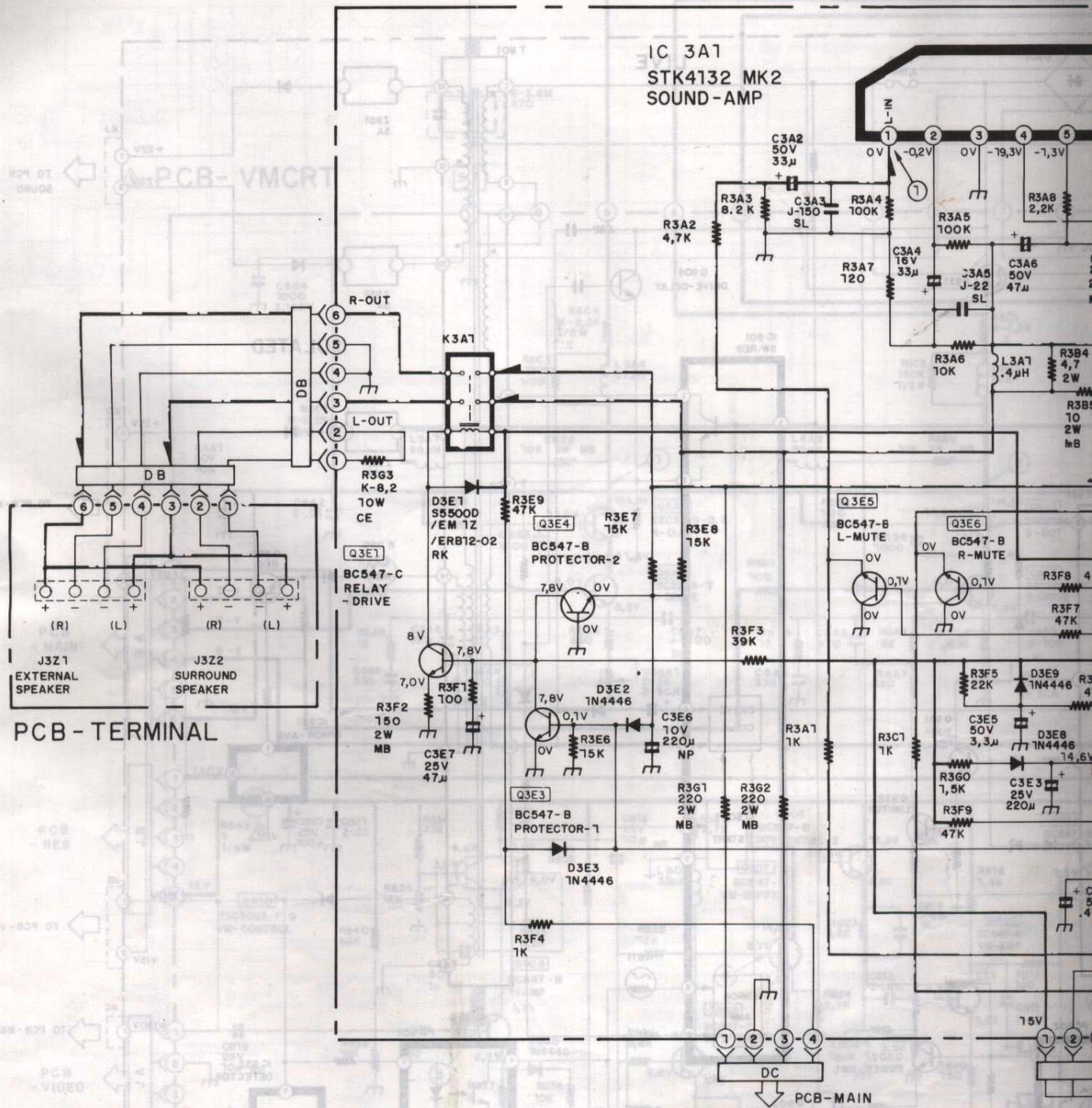
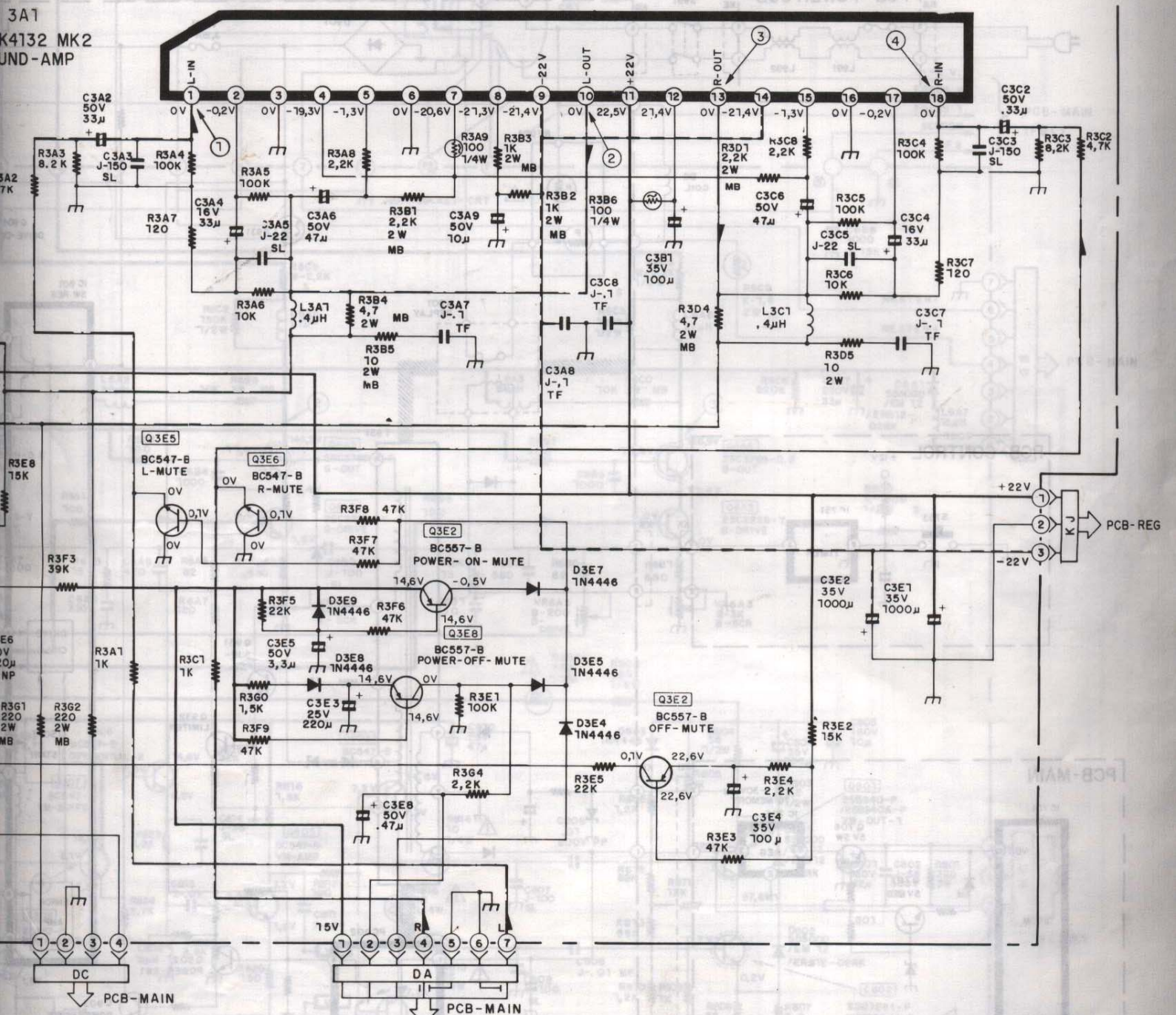
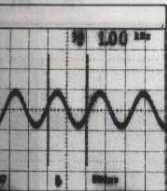


DIAGRAMA ESQUEMÁTICO DO PCB-SOUND



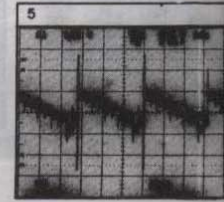
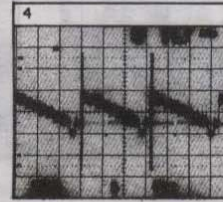
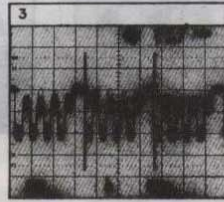
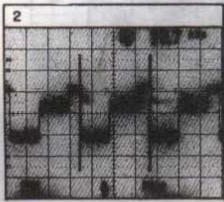
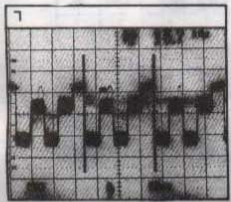
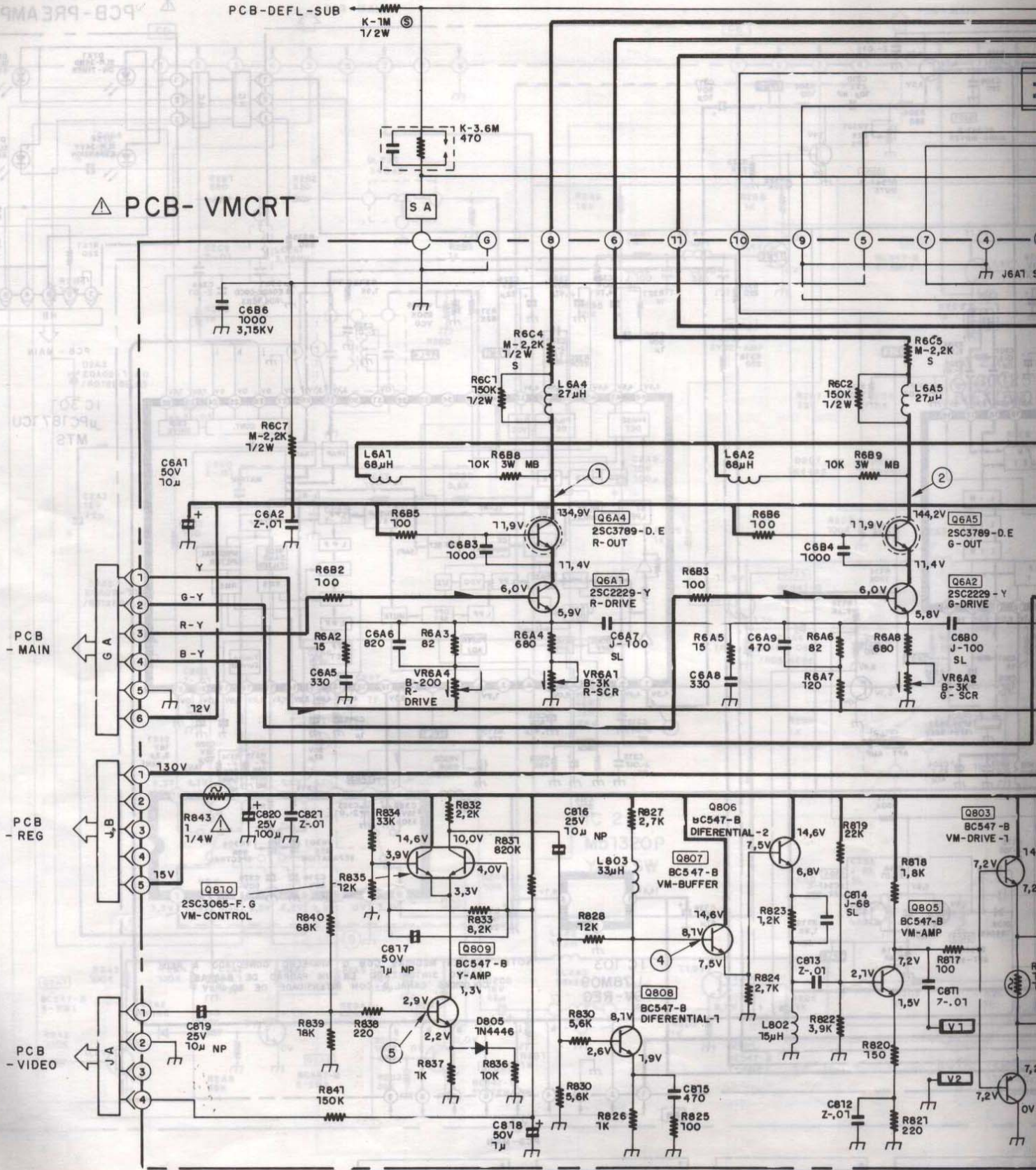
NOTA: TENSÕES MEDIDAS COM O APARELHO CONECTADO À REDE 110VAC, SINTONIZADO EM UM PADRÃO DE BARRAS COLORIDAS CANAL 2 COM INTENSIDADE DE 80 dBμV



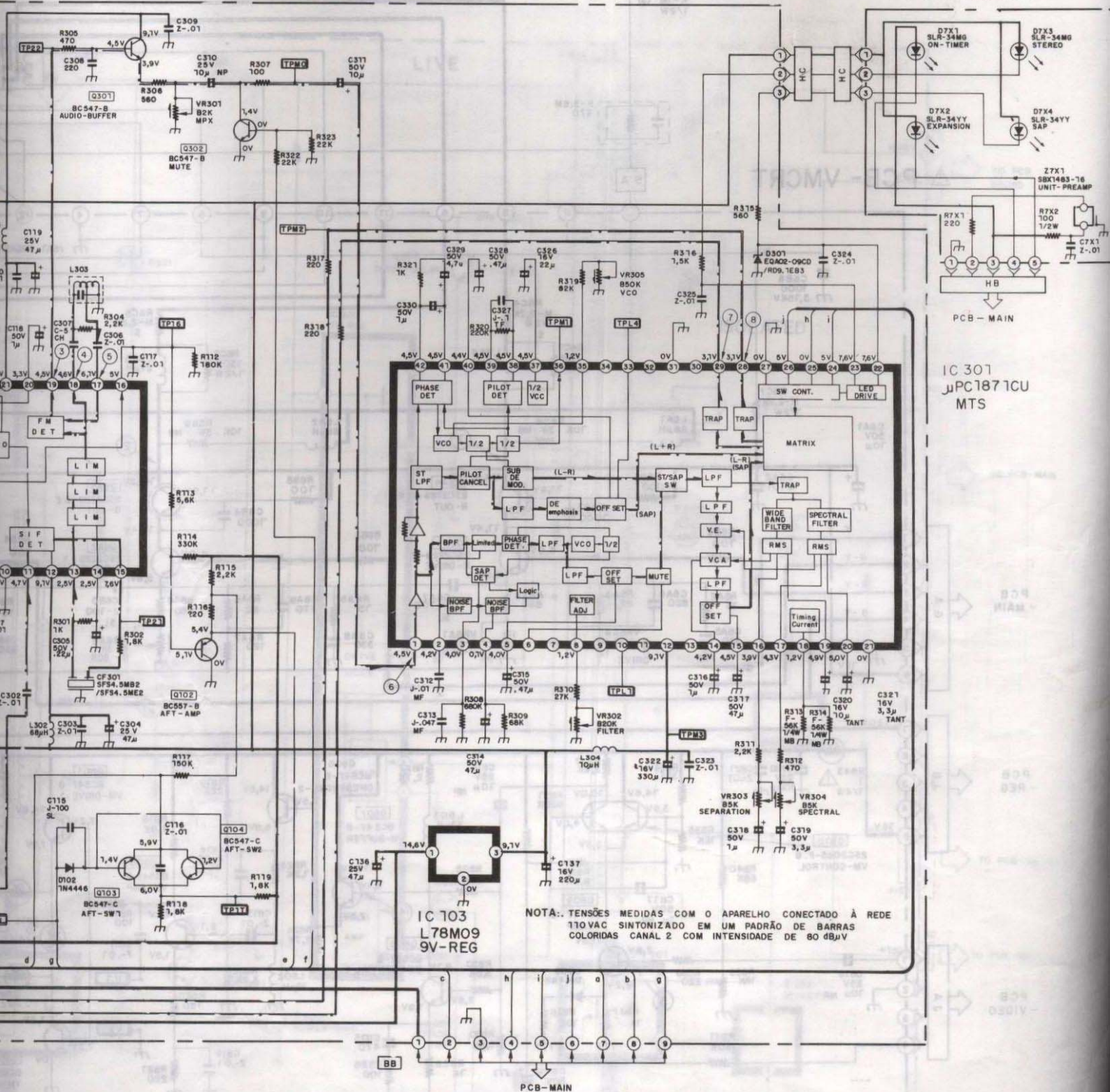
PCB-VIDEO
PCB-PRAMP

PCB-DEFL-SUB

PCB-VMCRT



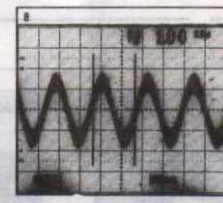
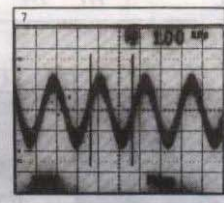
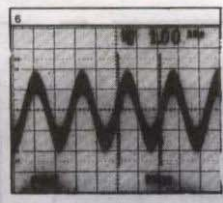
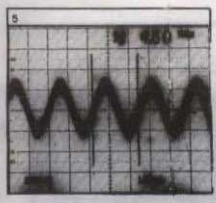
PCB-PREAMP

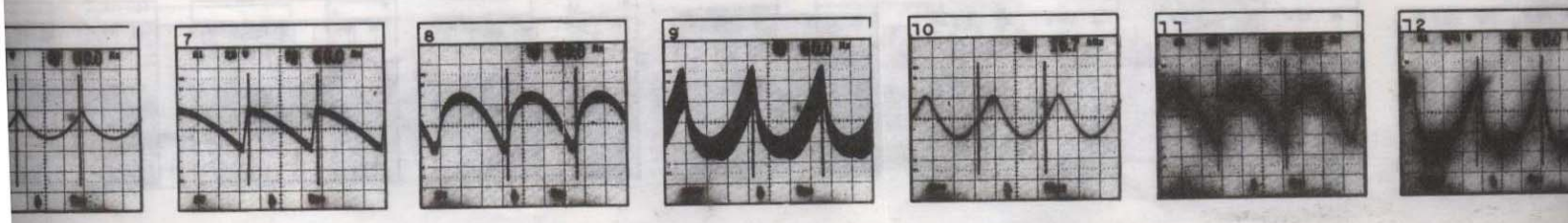
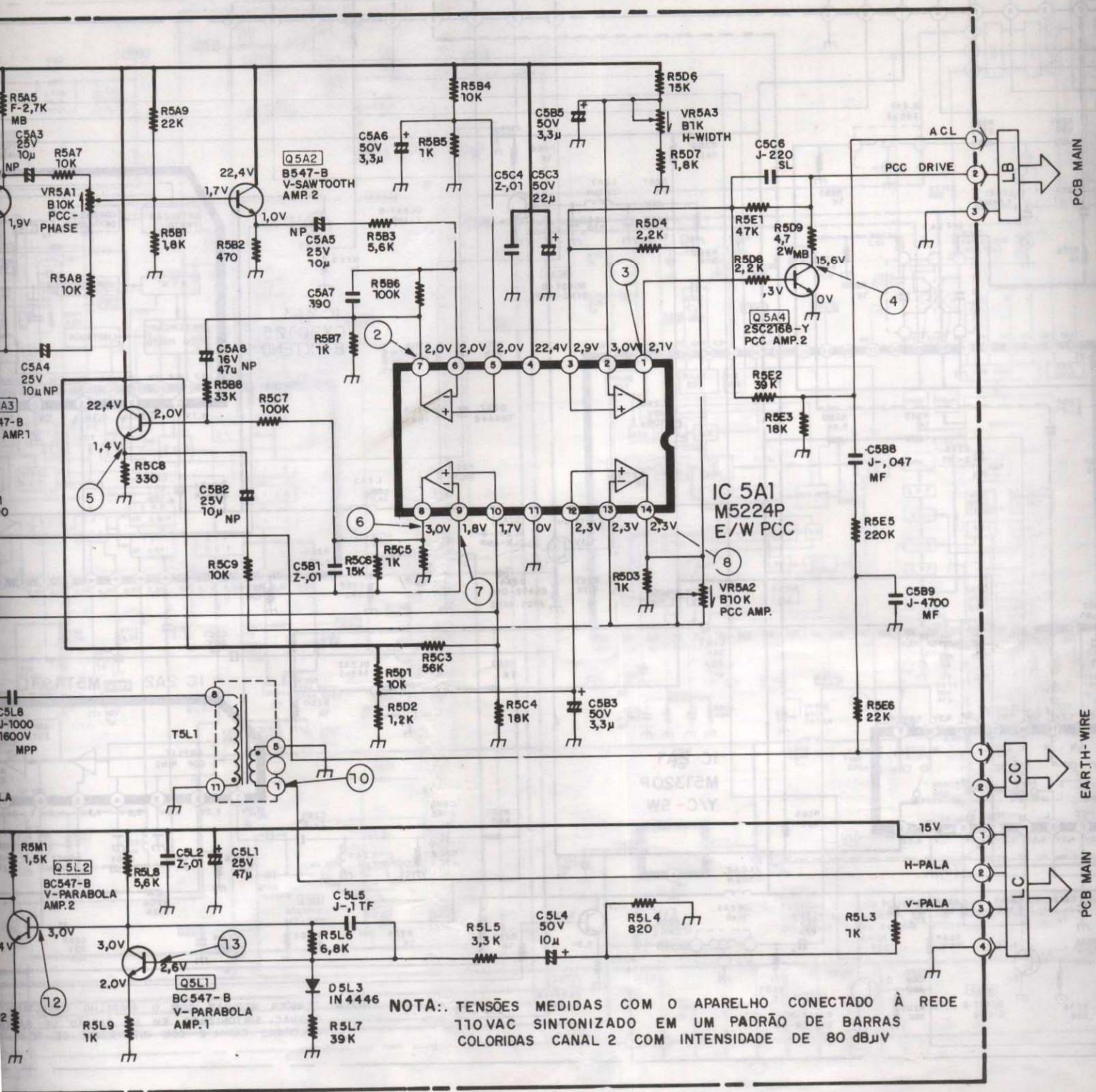


IC 301
μPC1871CU
MTS

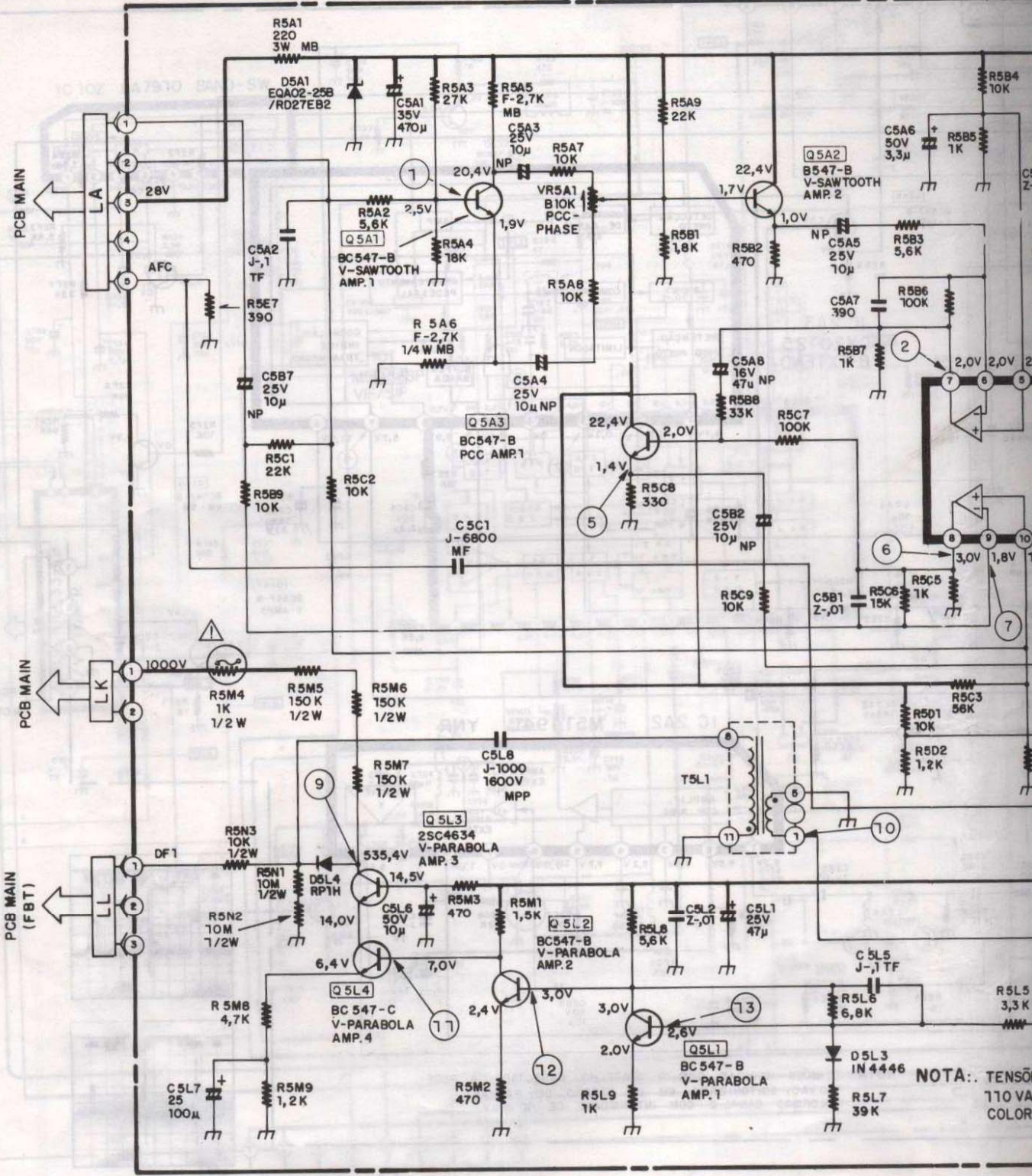
IC 703
L78M09
9V-REG

NOTA: TENSÕES MEDIDAS COM O APARELHO CONECTADO À REDE 110VAC SINTONIZADO EM UM PADRÃO DE BARRAS COLORIDAS CANAL 2 COM INTENSIDADE DE 80 dBμV





PCB - DEFL - SUB



NOTA.: TENSÃO 110 VA COLORI

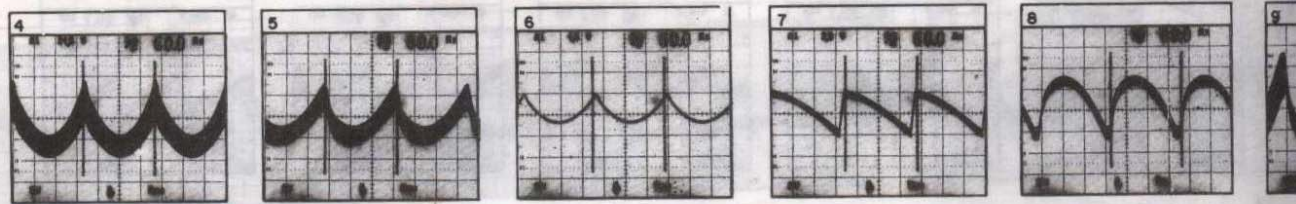
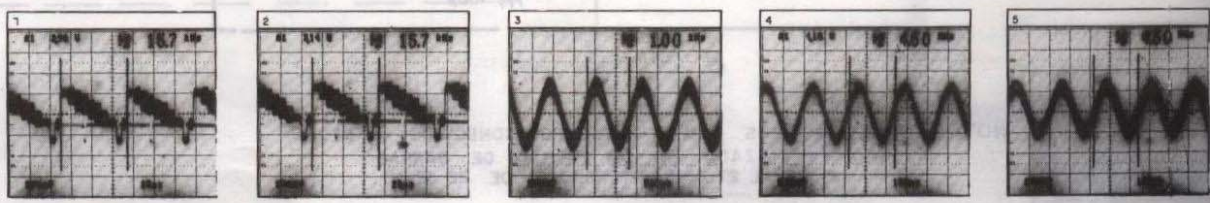
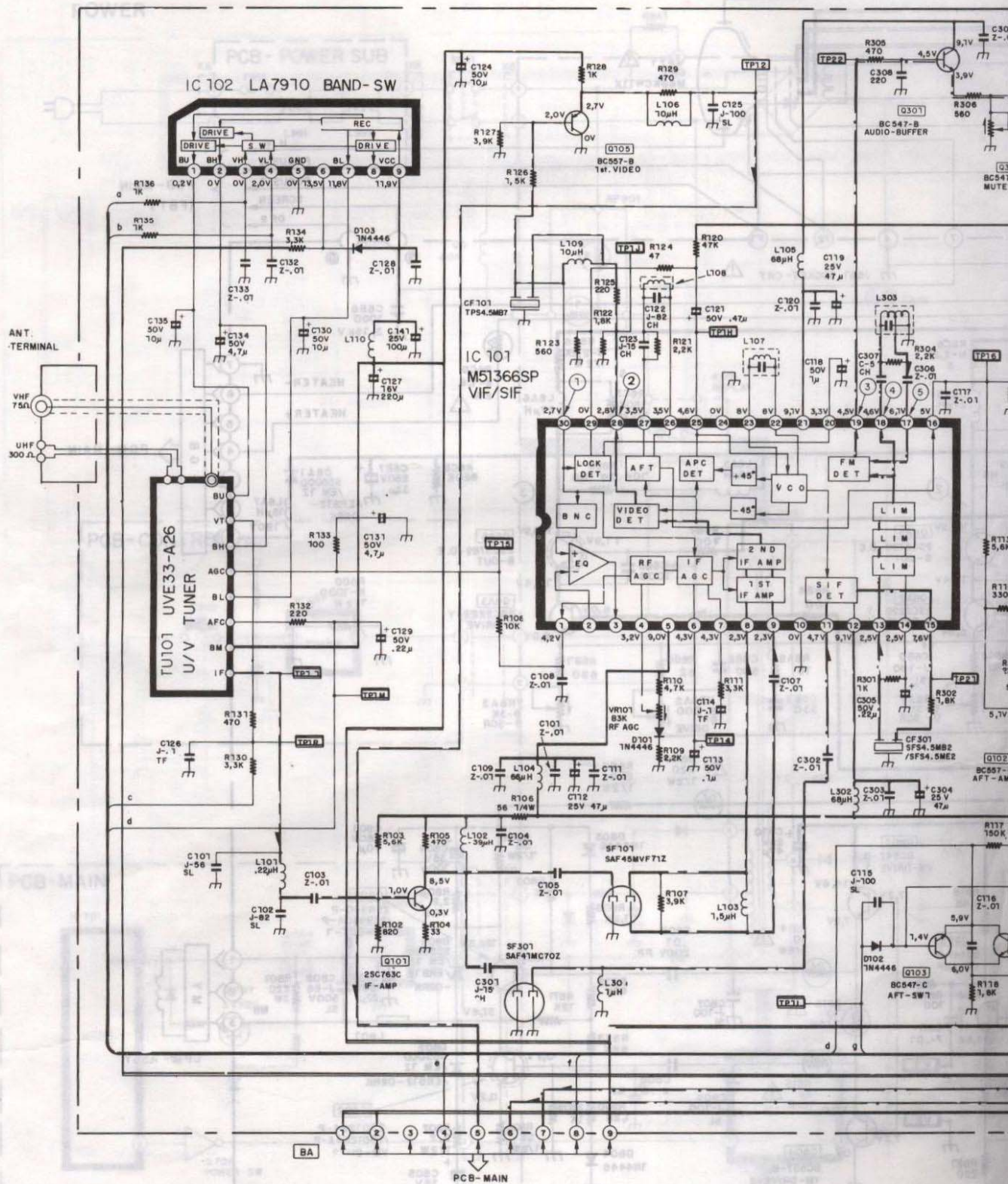


DIAGRAMA ESQUEMÁTICO DO PRÉ-AMPLIFICADOR - TC-29FS

△ PCB - HF



PCB - VIDEO

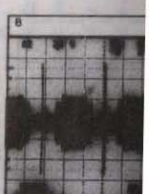
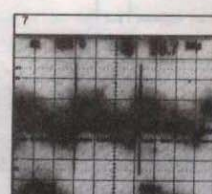
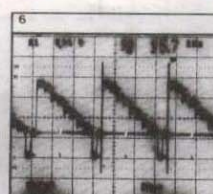
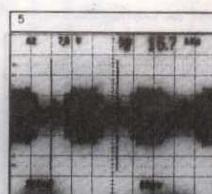
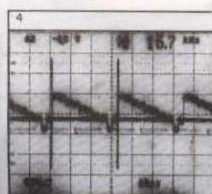
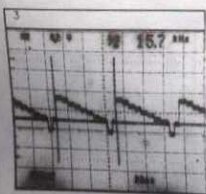
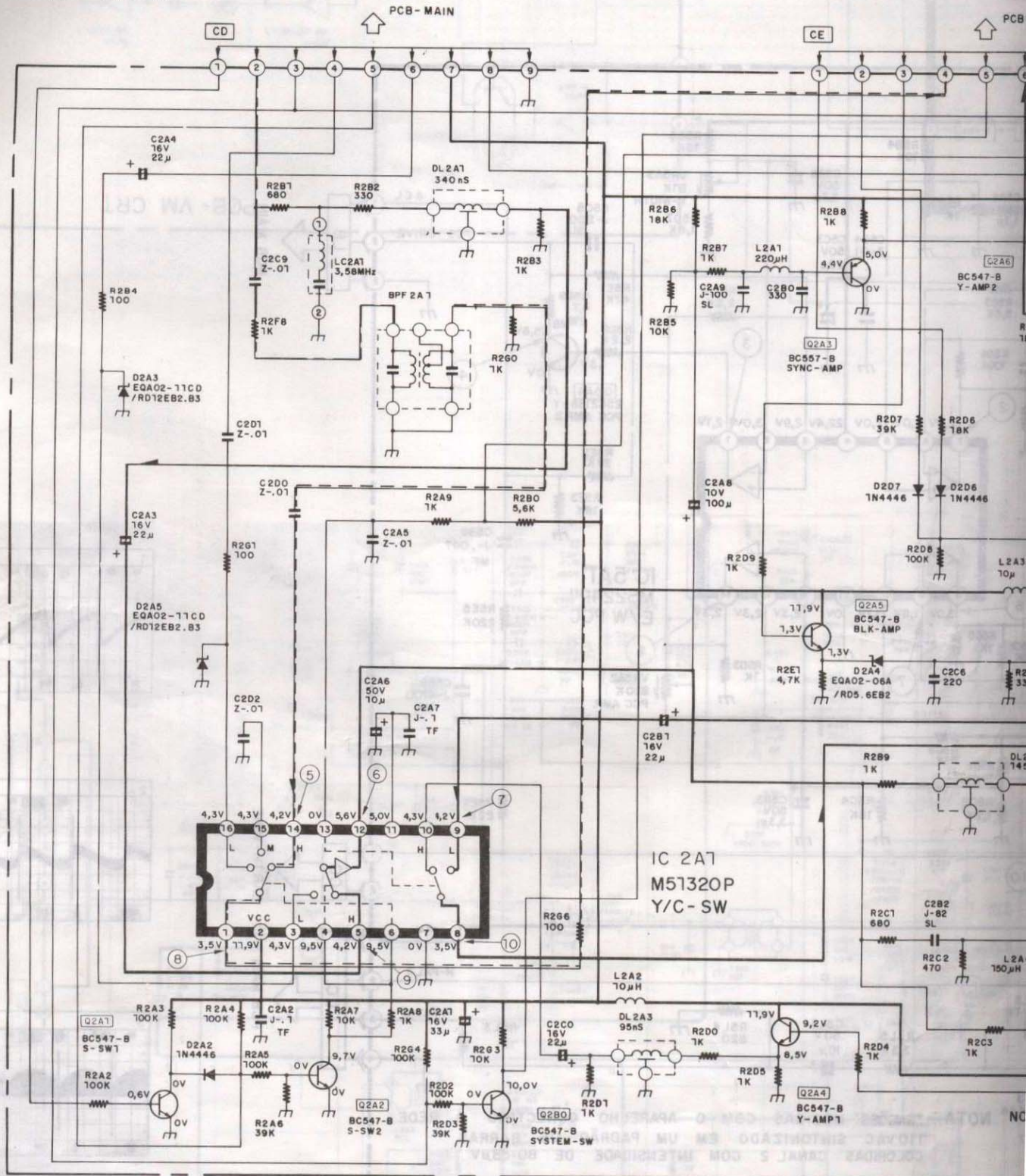
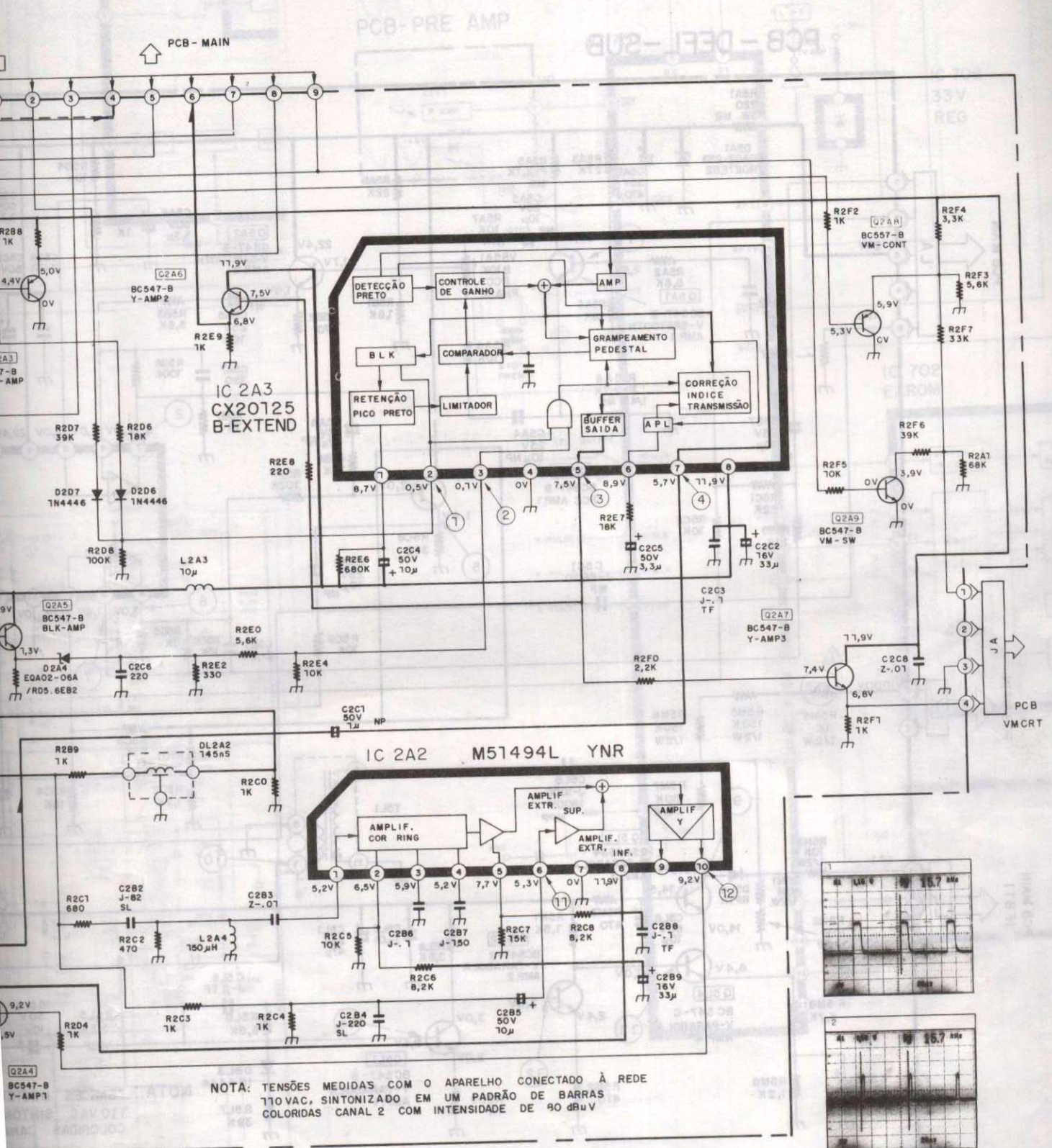


DIAGRAMA ESQUEMÁTICO DE VIDEO - TC-2



NOTA: TENSÕES MEDIDAS COM O APARELHO CONECTADO À REDE 110VAC, SINTONIZADO EM UM PADRÃO DE BARRAS COLORIDAS CANAL 2 COM INTENSIDADE DE 90 dBµV

