

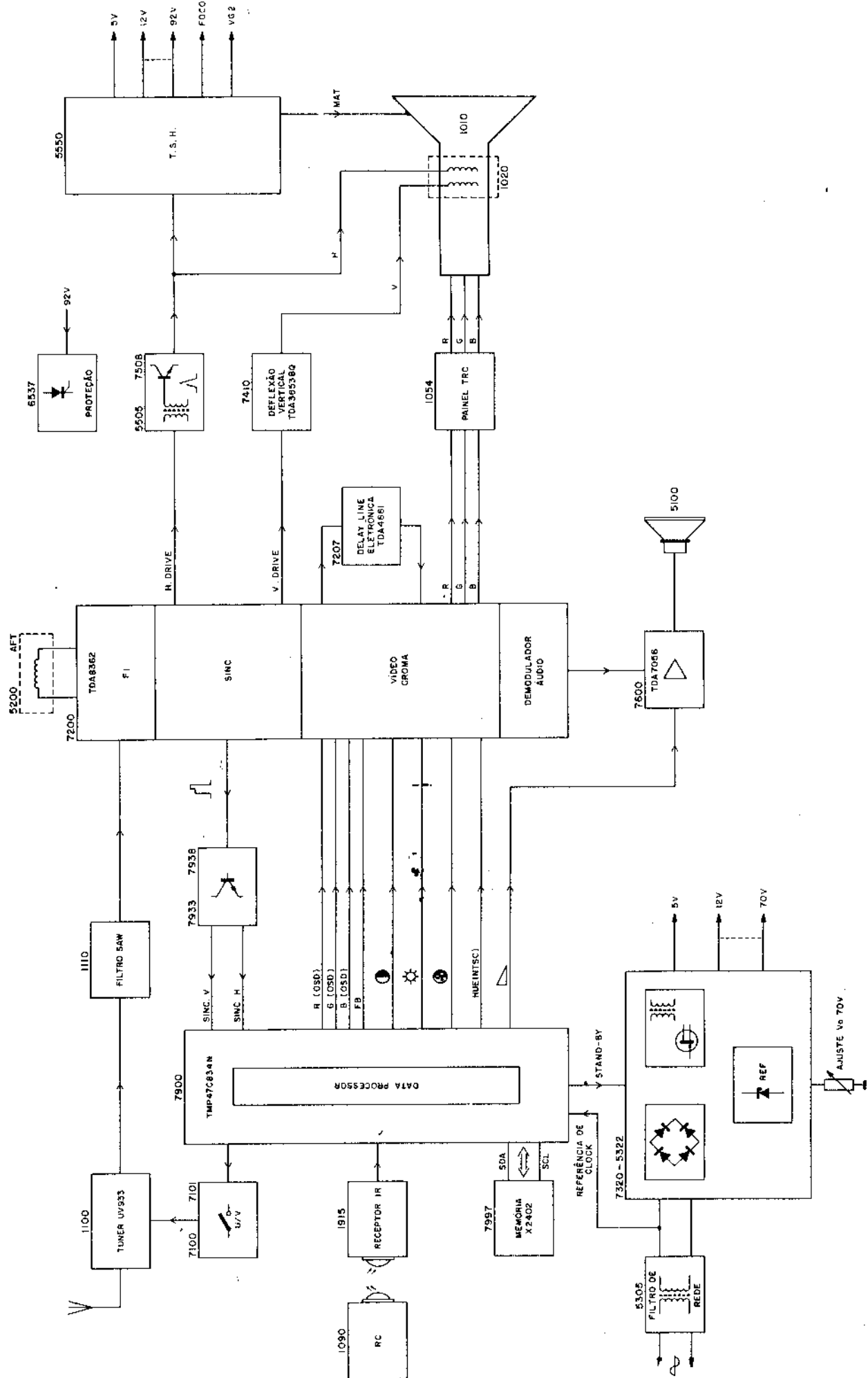
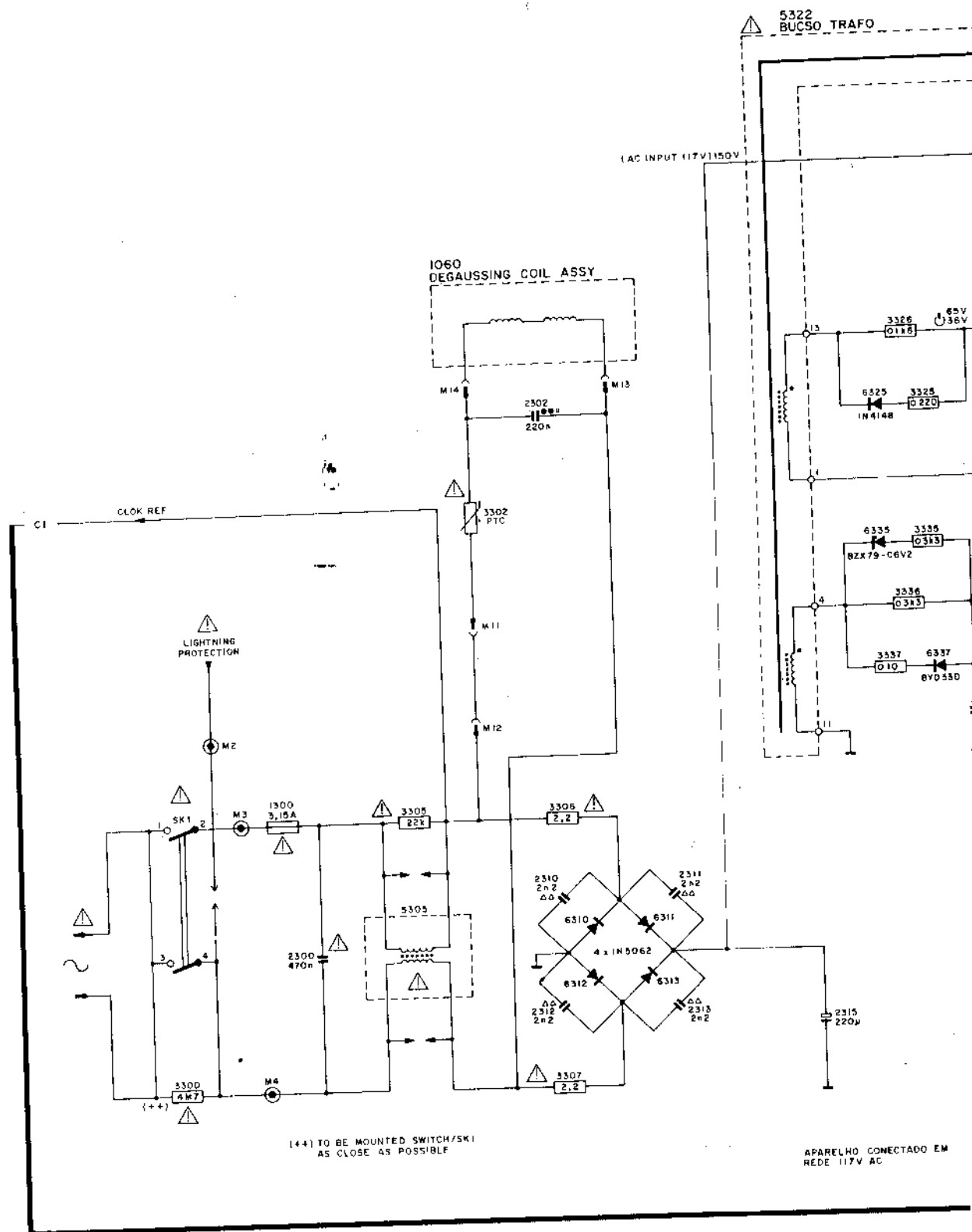


DIAGRAMA ESQUEMÁTICO DE FORÇA



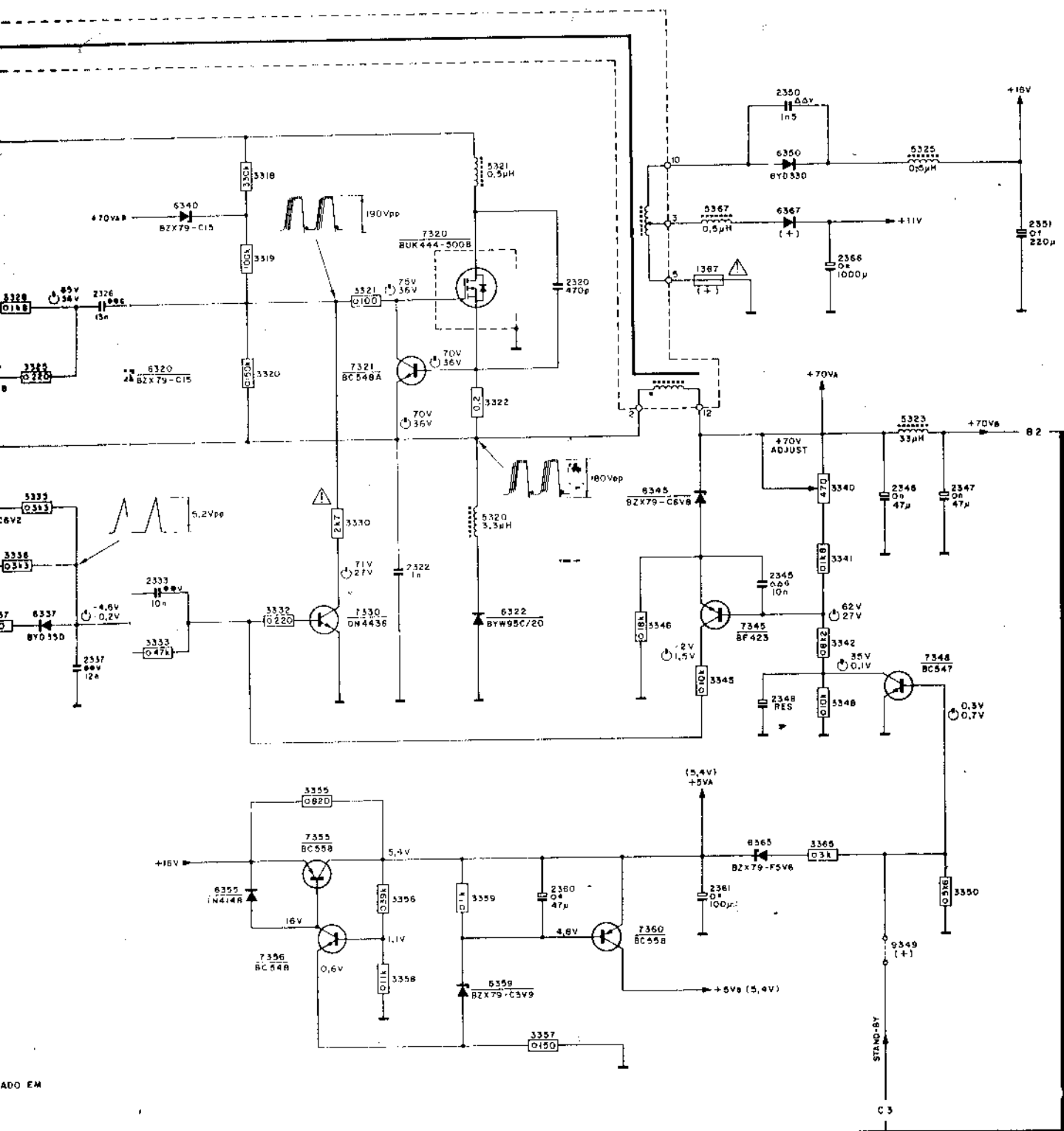
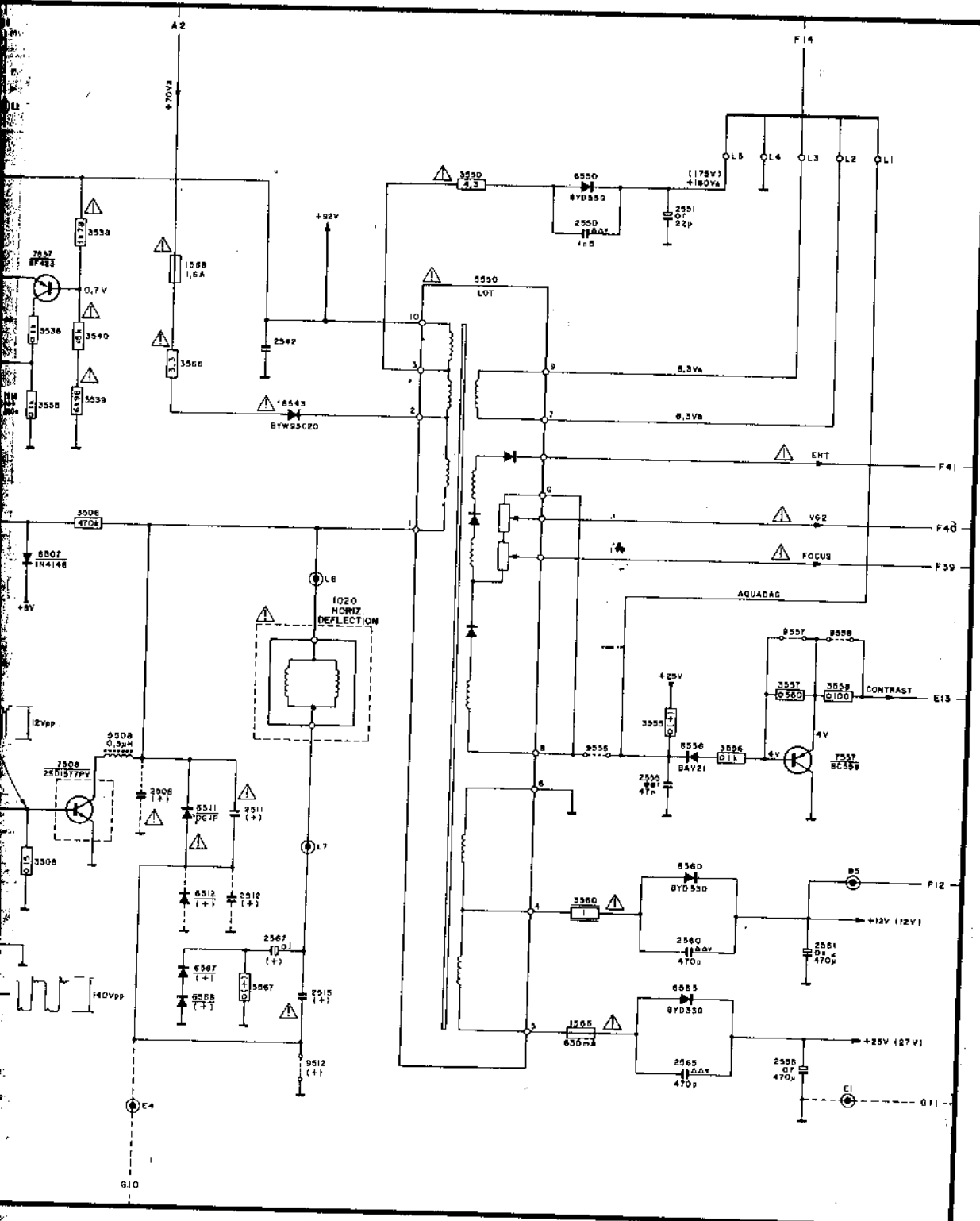


DIAGRAMA ESQUEMATICO DE DEFLEXÃO



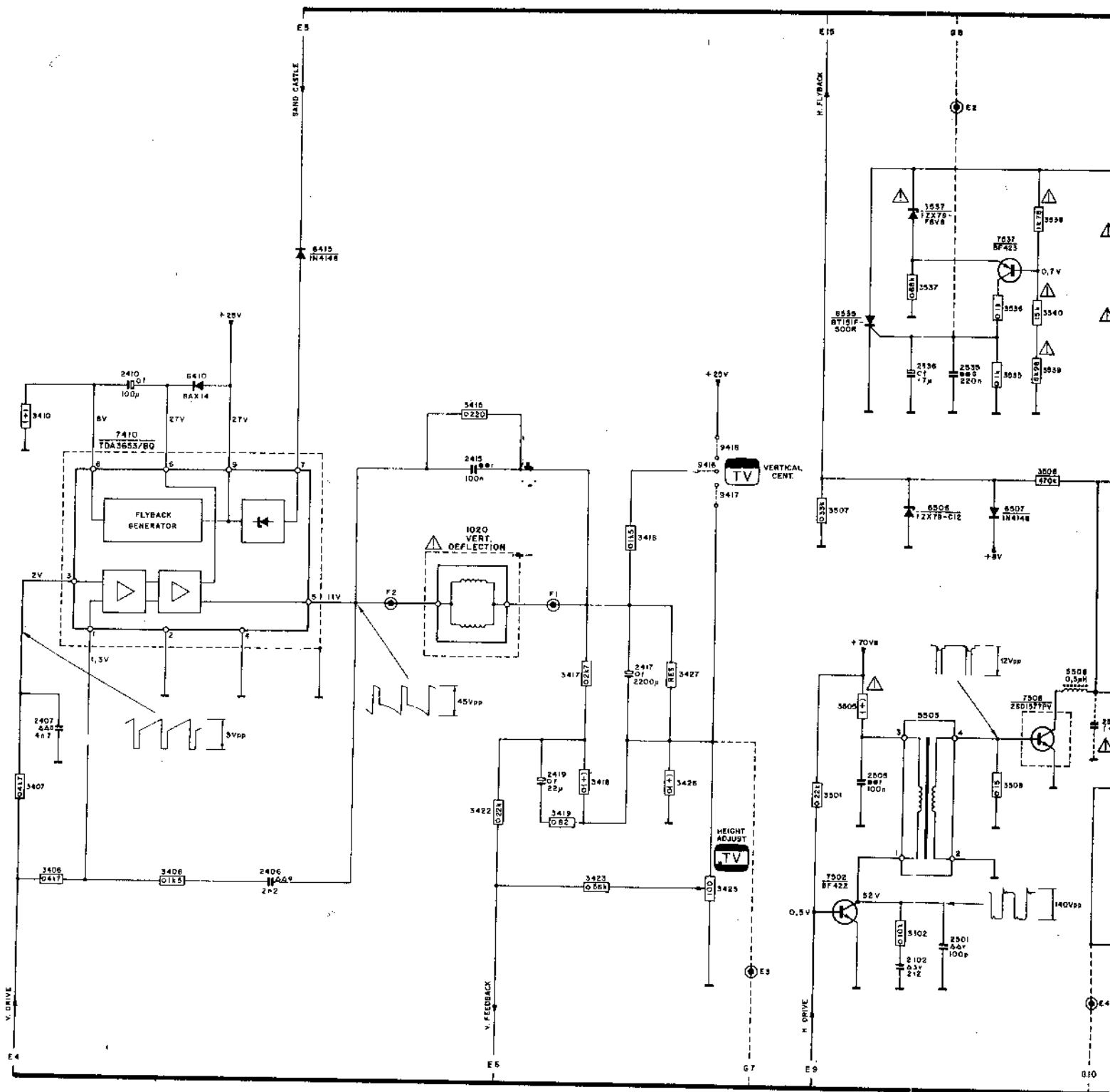
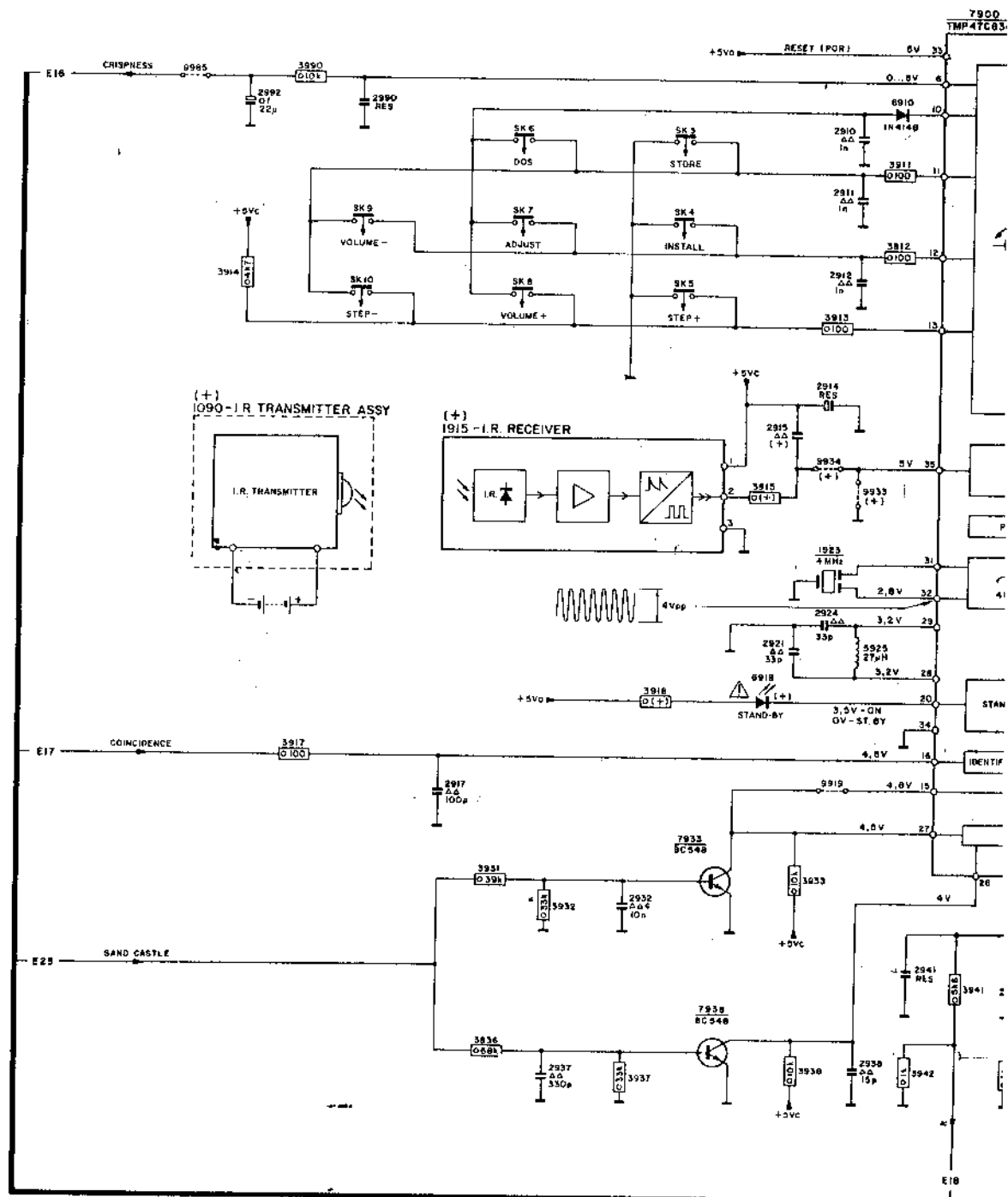
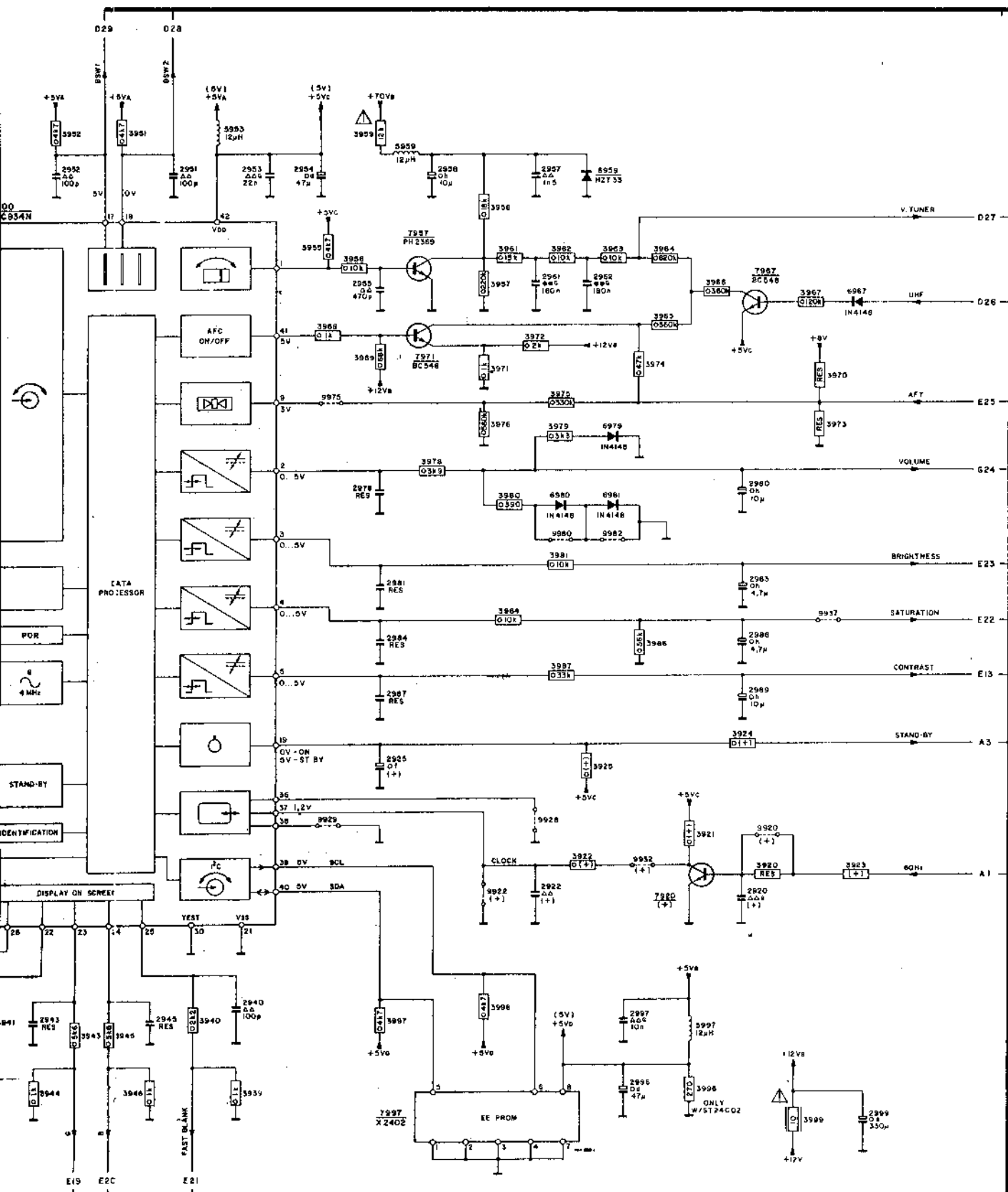


DIAGRAMA ESQUEMÁTICO DO CONTROLE





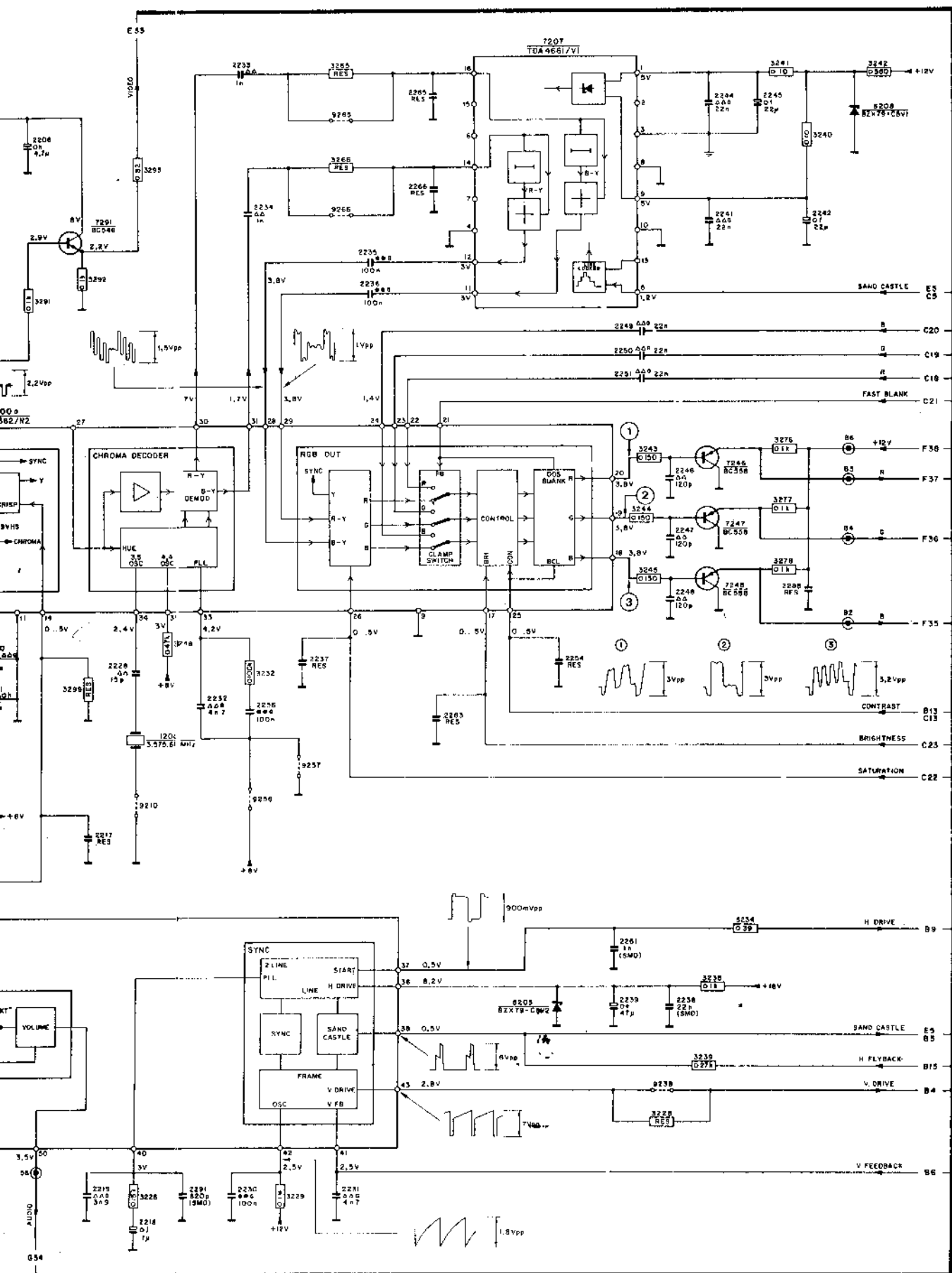
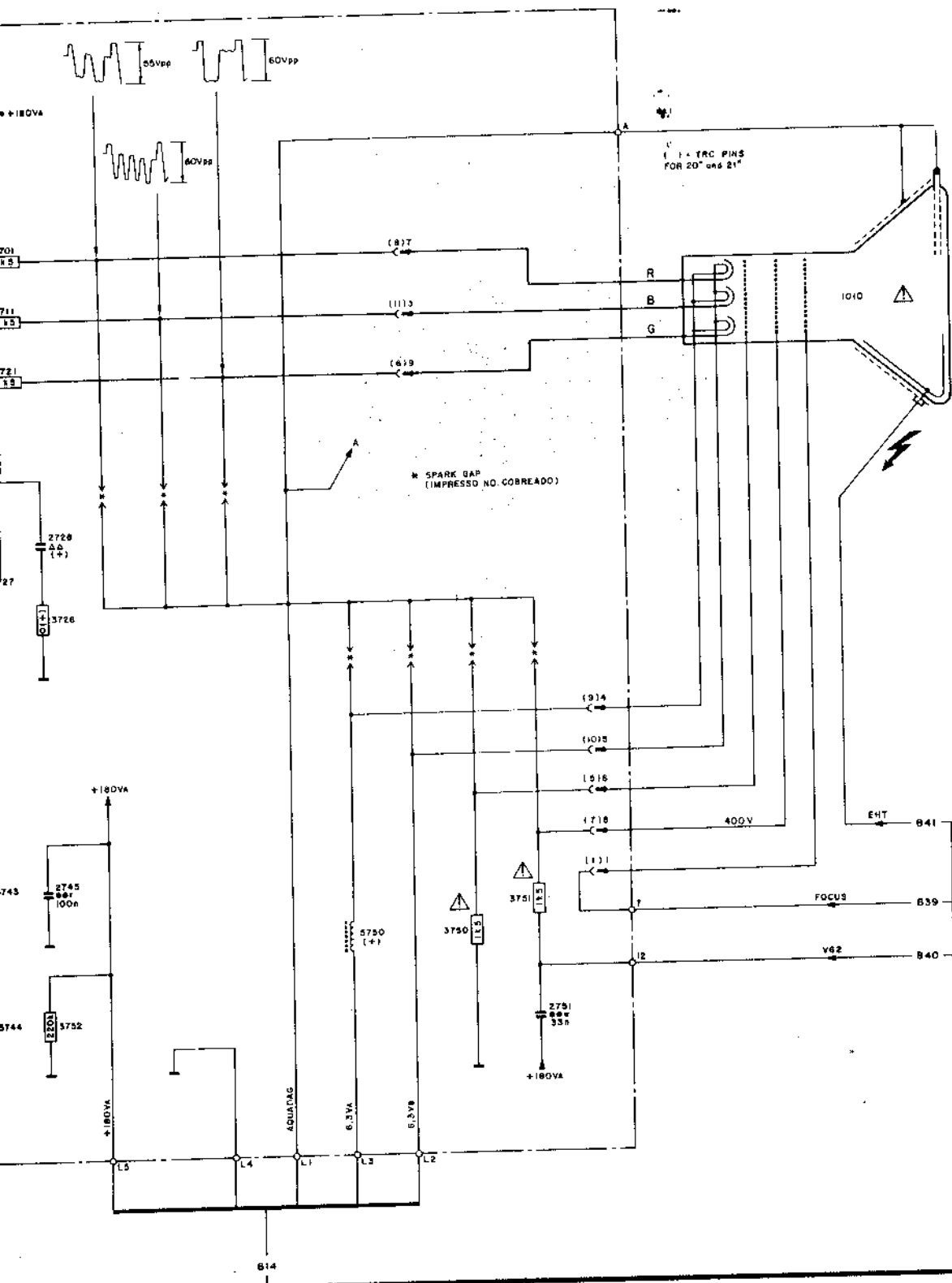


DIAGRAMA ESQUEMÁTICO DO RGB



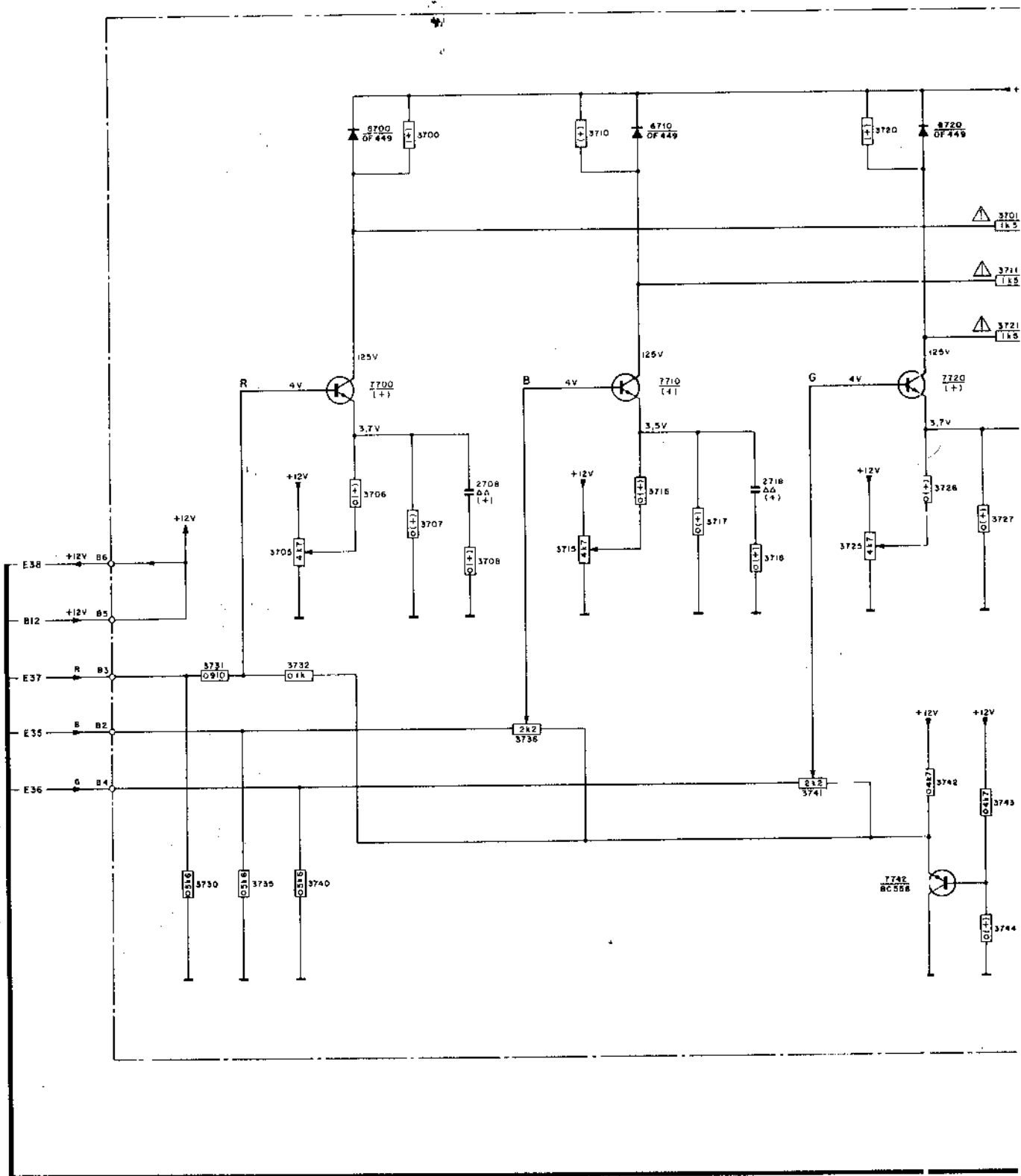
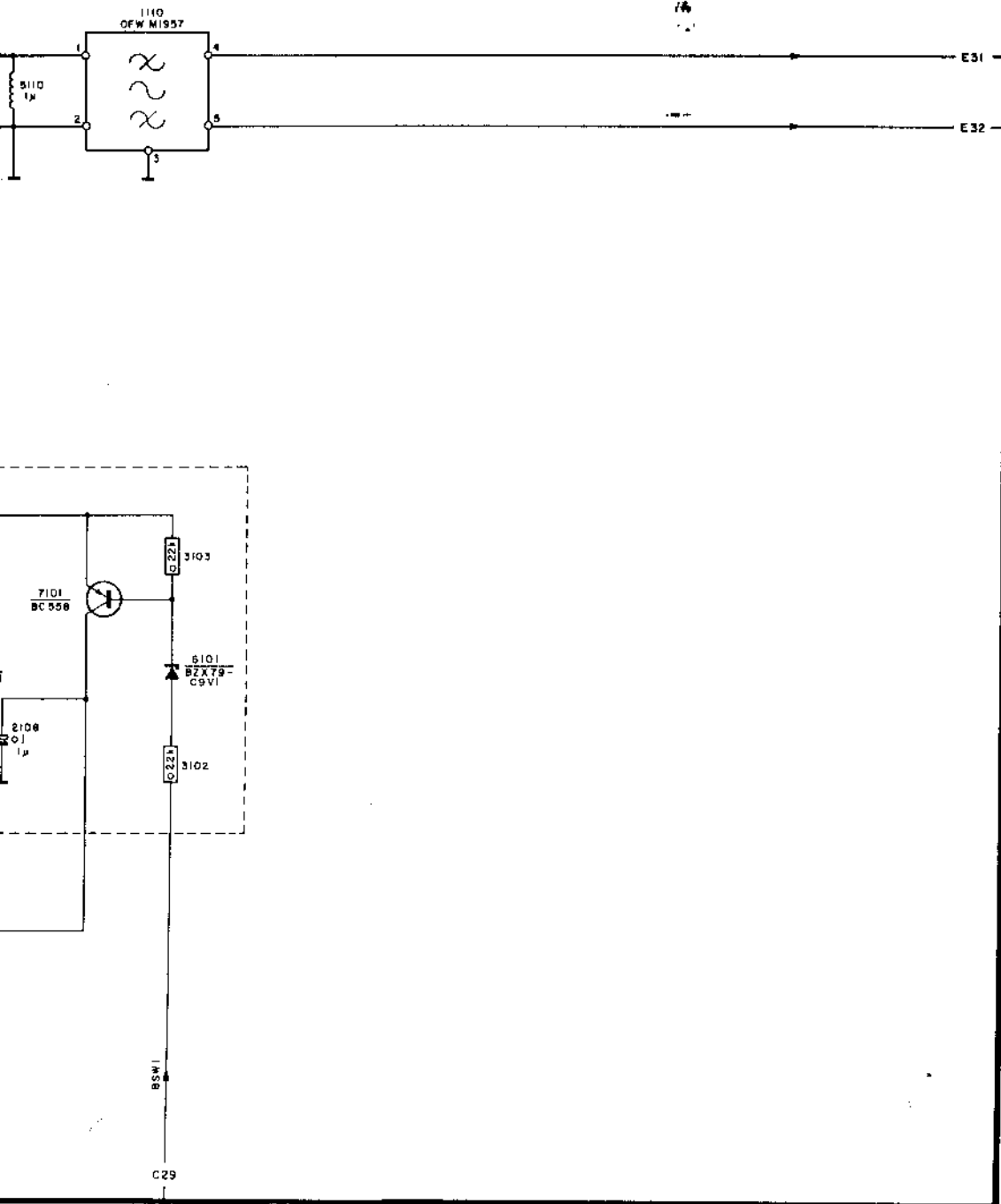
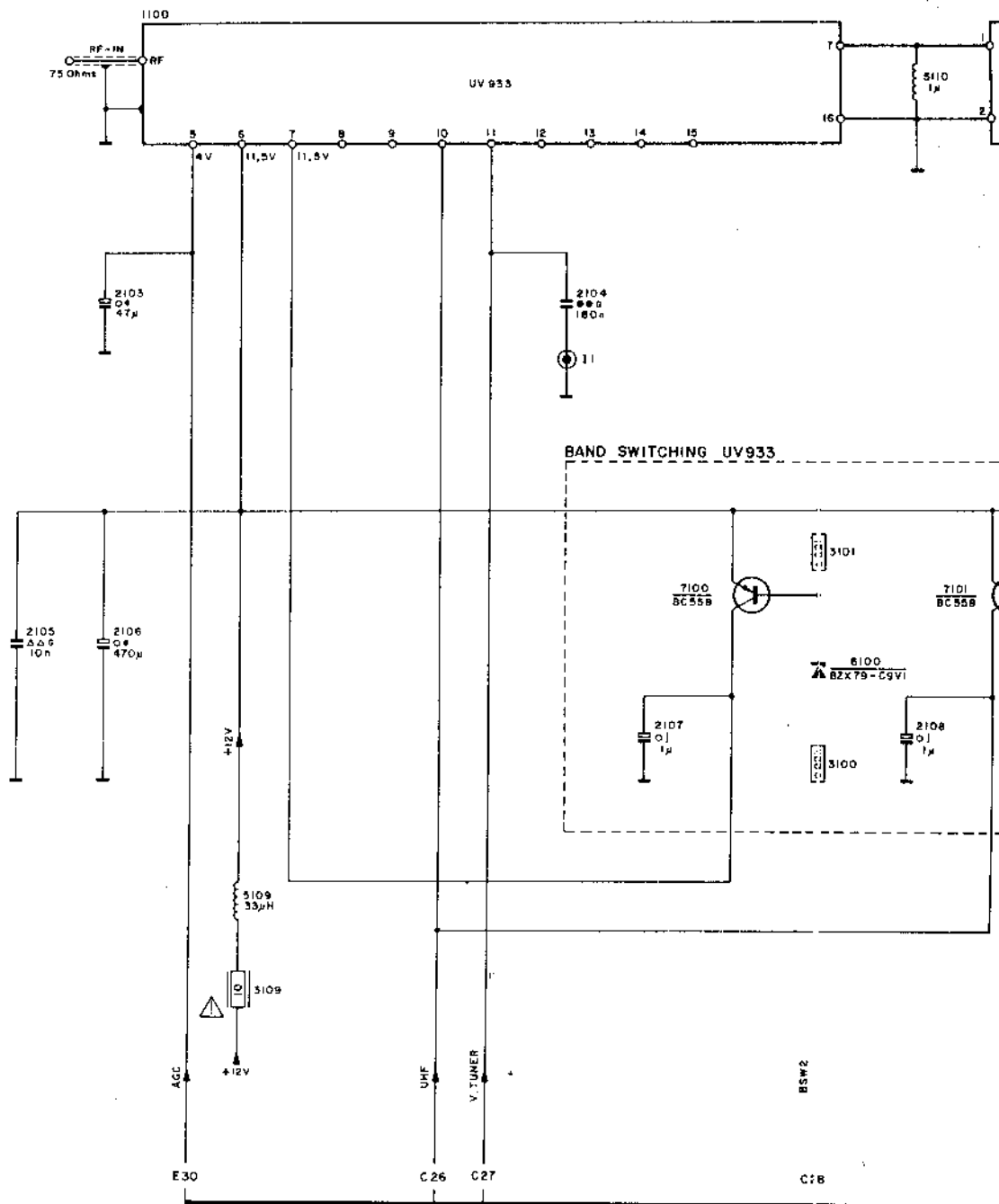
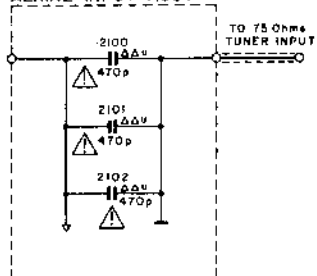
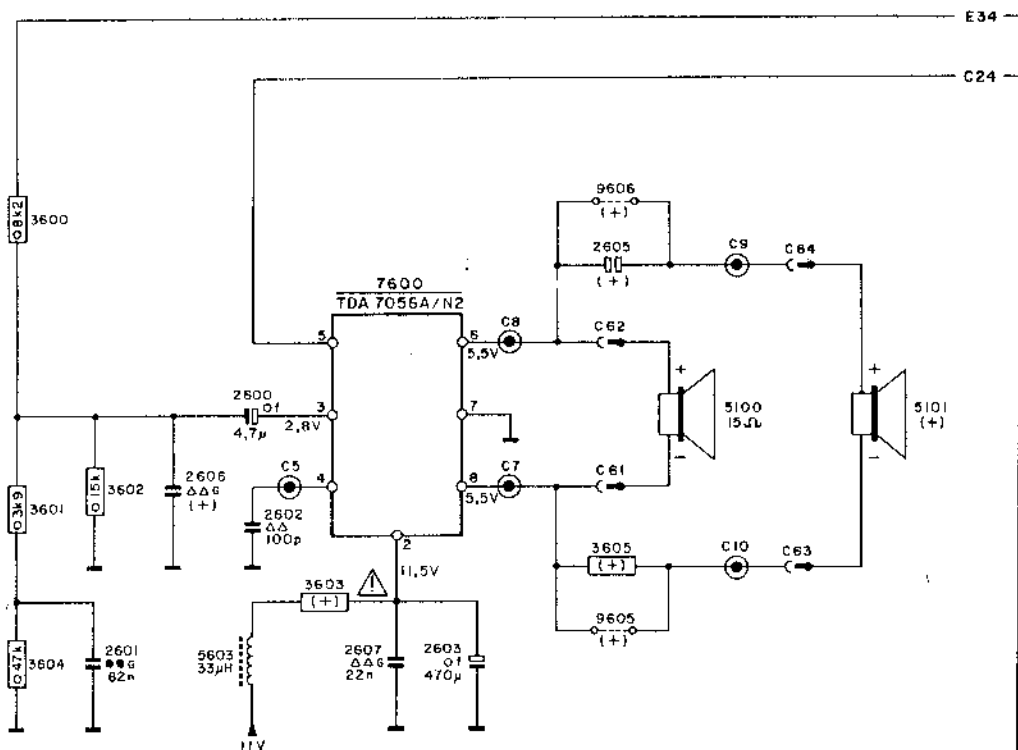


DIAGRAMA ESQUEMÁTICO DO TUNER + IF

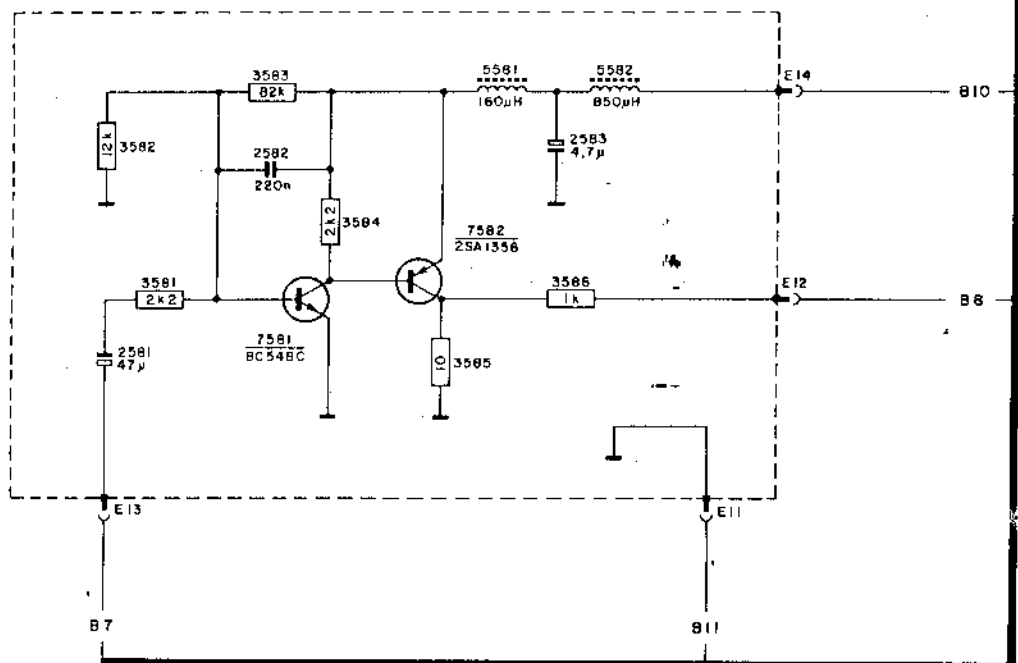


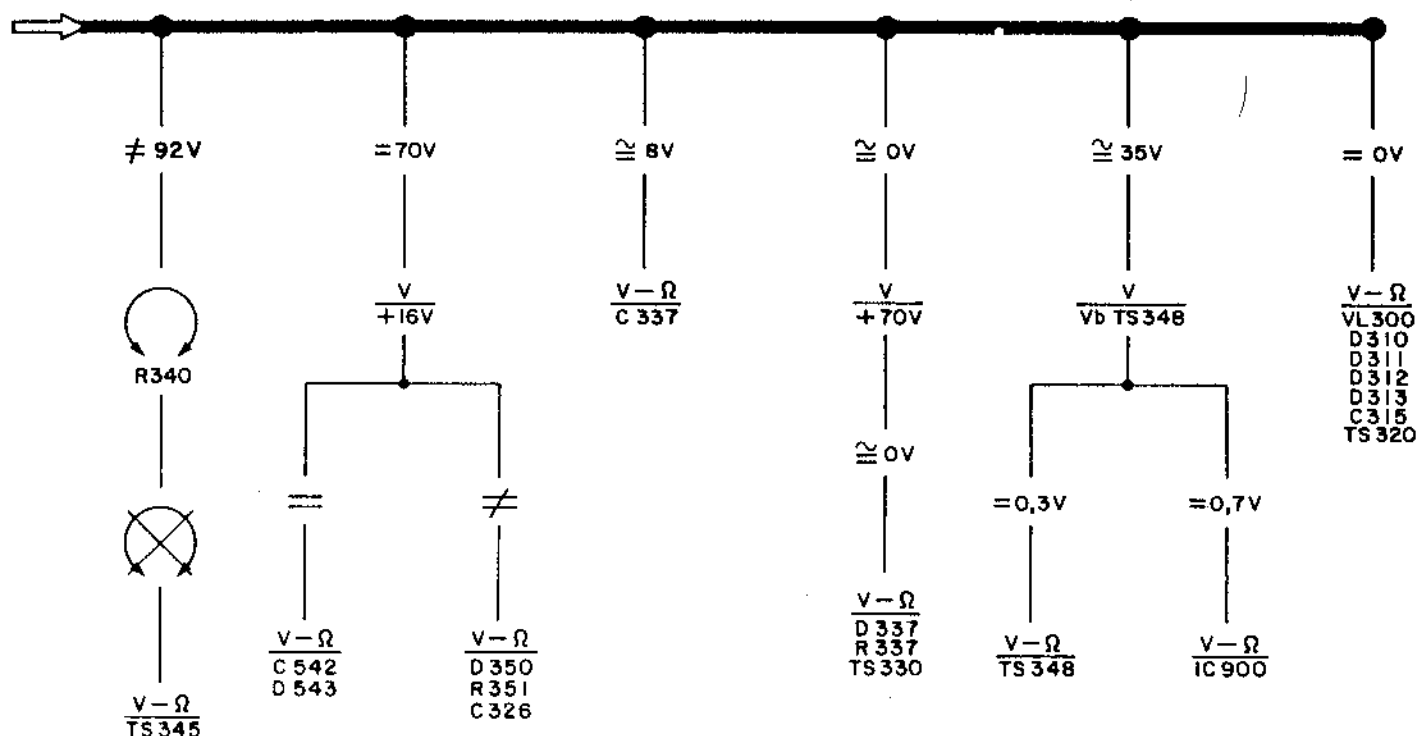
AERIAL INPUT ASSY





EAST-WEST PANEL (ONLY FOR I6)





ATENÇÃO: Cuidado com reparações no circuito de TS320.

	Filme carbono 0.2 W CR16	70°C	5%
	Filme carbono 0.33 W CR25	70°C	5%
	Filme carbono 0.5 W CR37	70°C	5%
	Filme padrão 0.5 W SFR 16T/S	70°C	5%
	Filme padrão 0.4 W SFR25	70°C	5%
	Filme metálico 0.6 W MRS25	70°C	5%
	Resistor de segurança		
	"chip" componente		
	Plate-cerâmico Sintonia ≤120pF NP .0 Outros		2% -20/+80%
	Poliéster		10%
	Poliéster Metalizado		10%
	Mylar		10%
	Poliestireno		1%
	Tubular-cerâmico		
	Eletrolítico miniatura		
	Tântalo		±20%

a = 2.5 V
 b = 4 V
 c = 6.3 V
 d = 10 V
 e = 16 V
 f = 25 V
 g = 40 V
 h = 63 V
 i = 100 V
 l = 125 V
 m = 150 V
 n = 180 V
 q = 200 V
 r = 250 V
 s = 300 V
 t = 350 V
 u = 400 V
 v = 500 V
 w = 630 V
 x = 1000 V
 A = 1.6 V
 B = 8 V
 C = 12 V
 D = 15 V
 E = 20 V
 F = 35 V
 G = 50 V
 H = 75 V
 I = 80 V

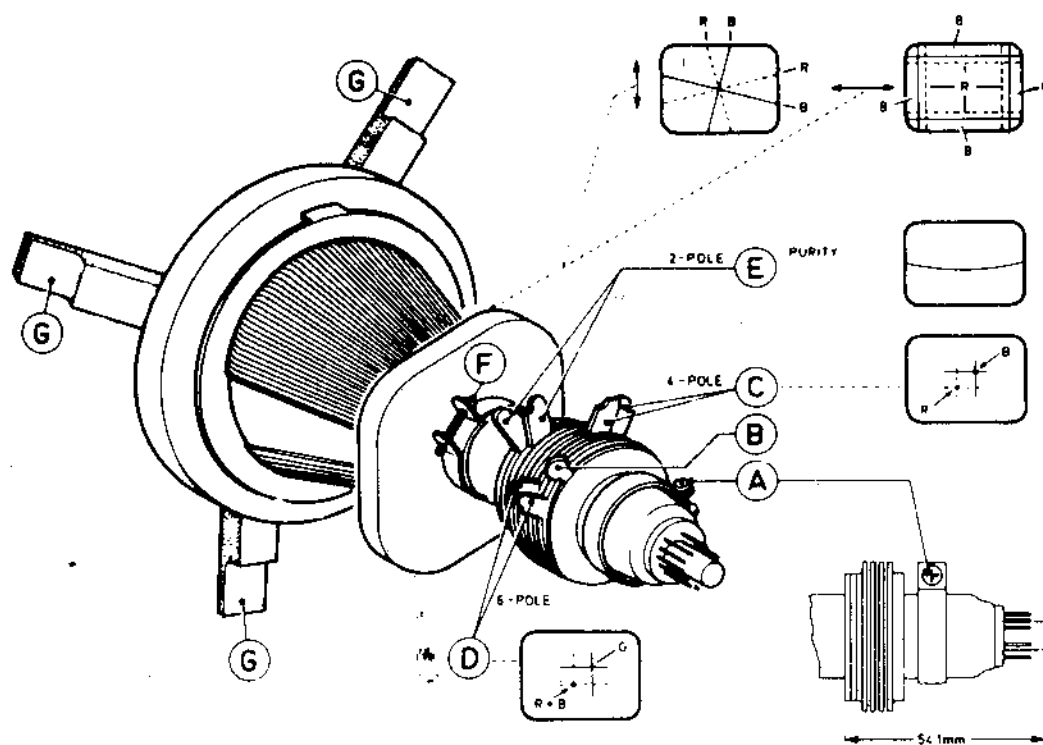


Fig. 4

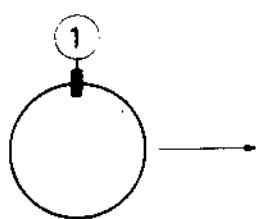


Fig. 5a

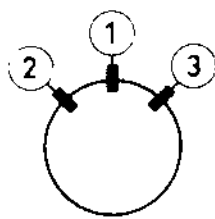


Fig. 5b

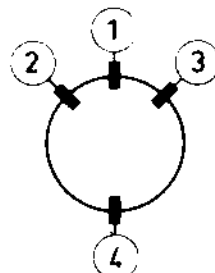


Fig. 5c

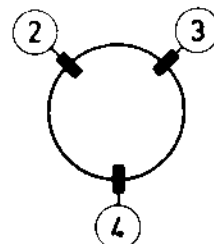


Fig. 5d

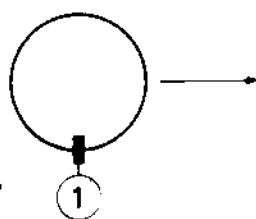


Fig. 6a

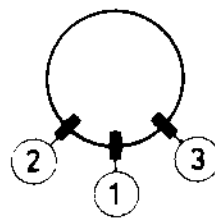


Fig. 6b

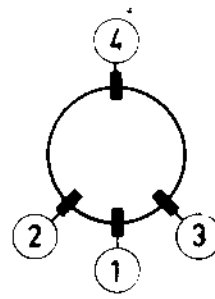


Fig. 6c

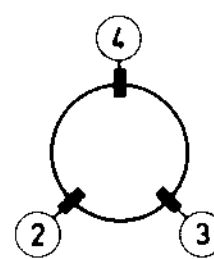


Fig. 6d