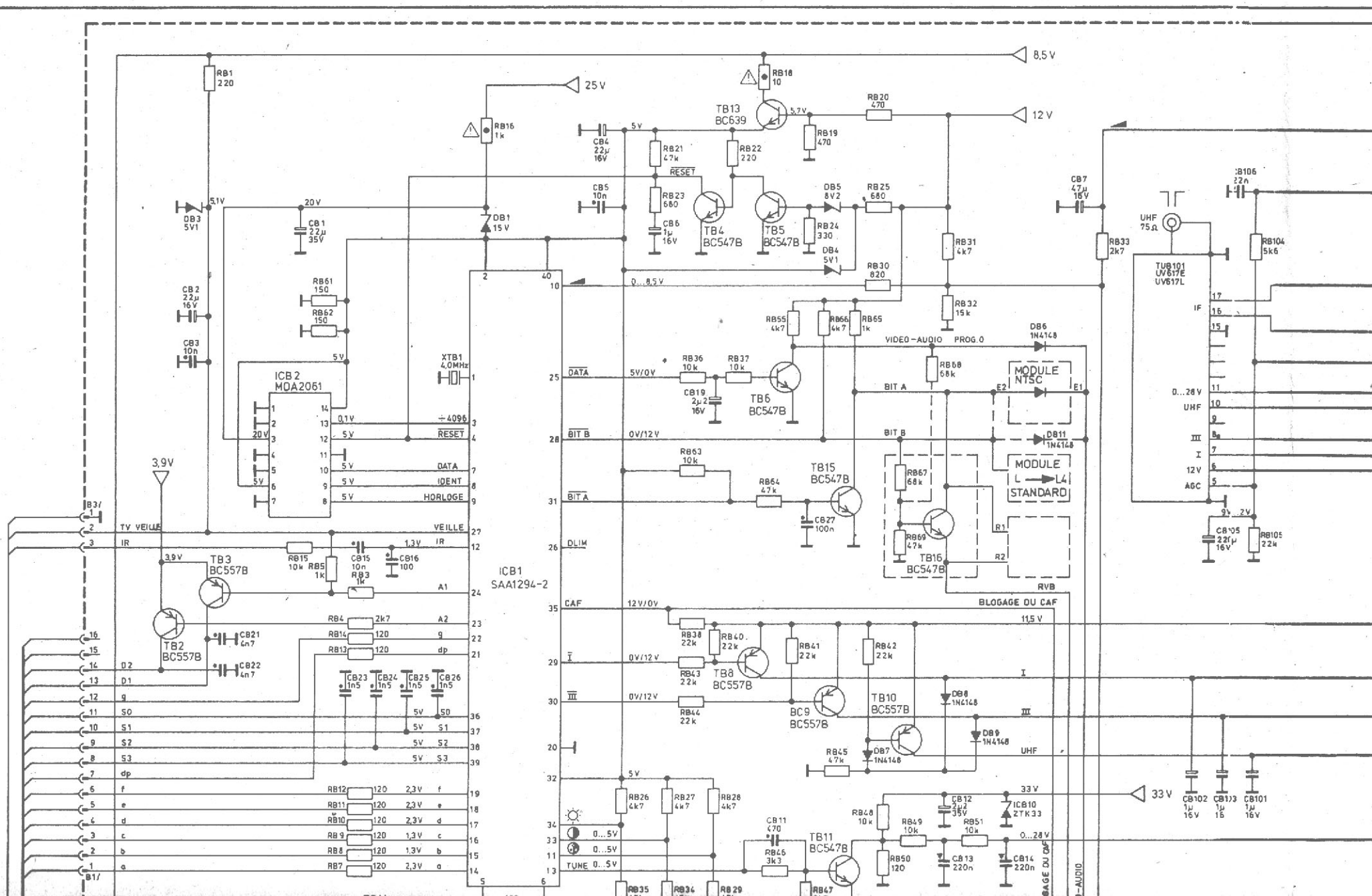
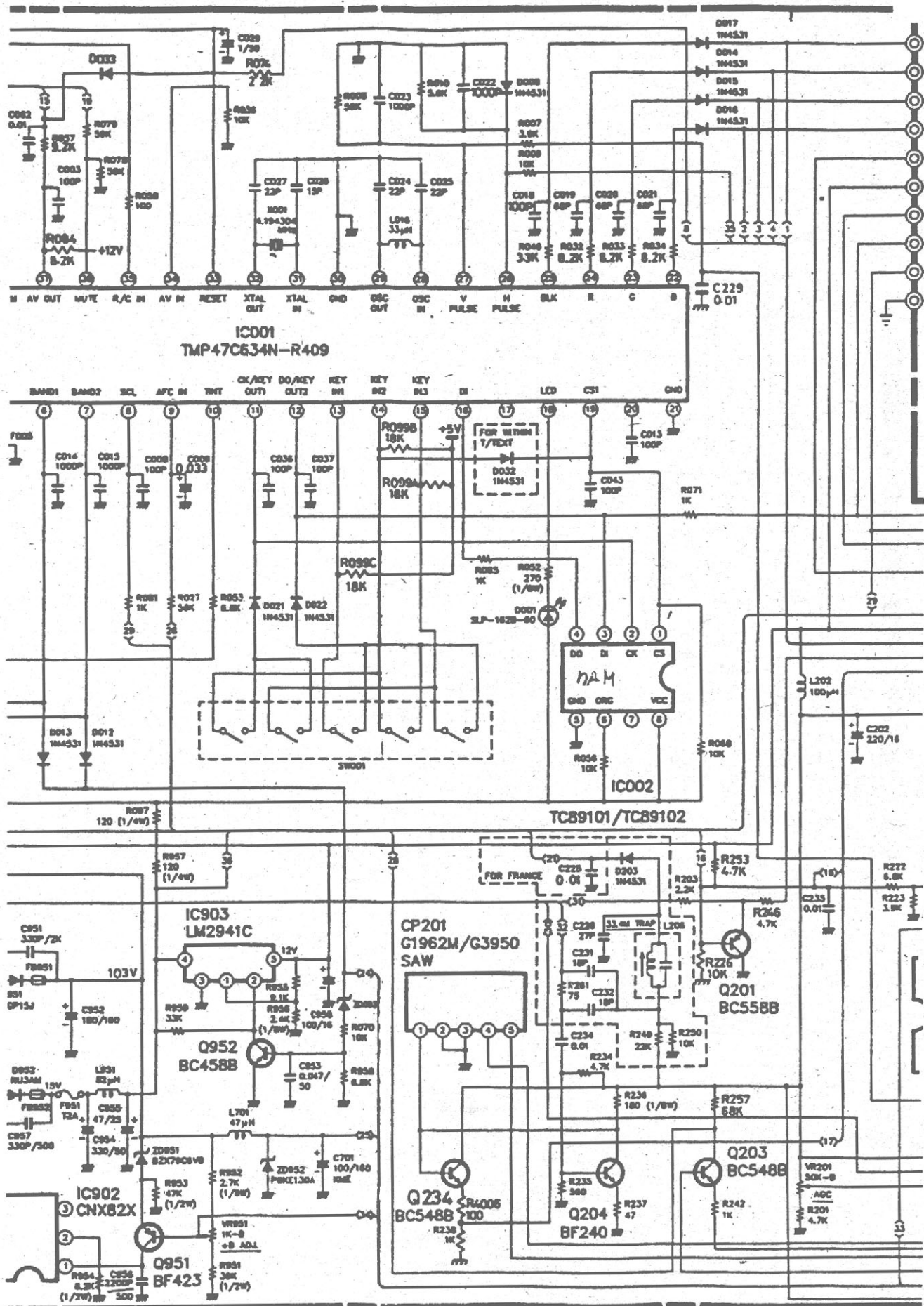
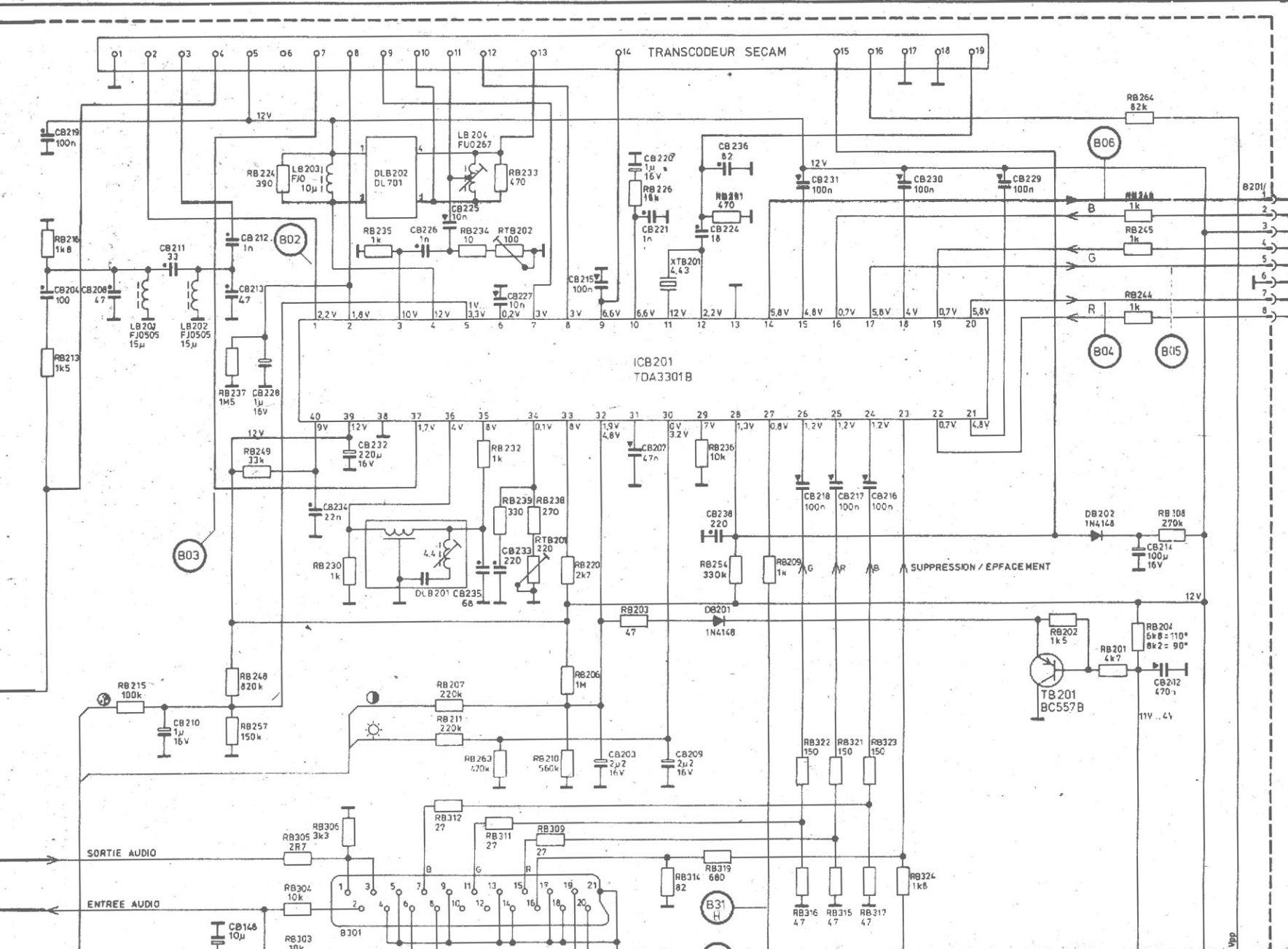


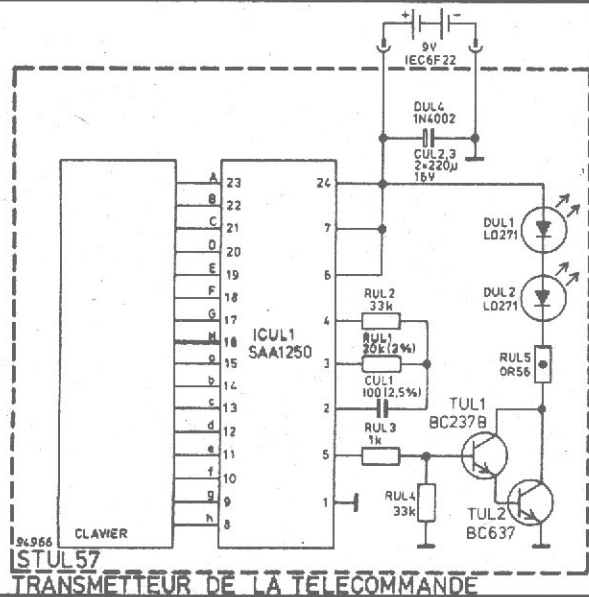
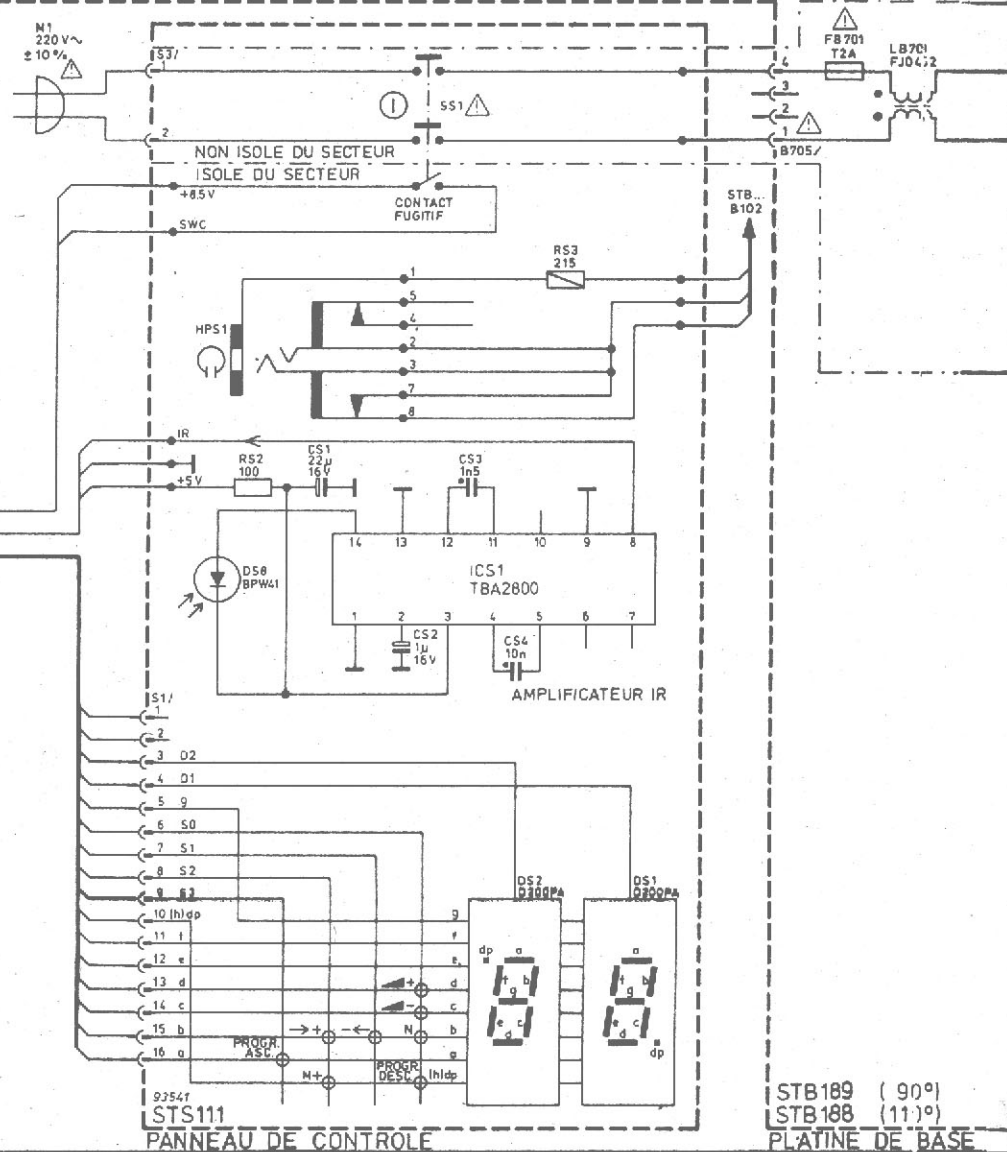
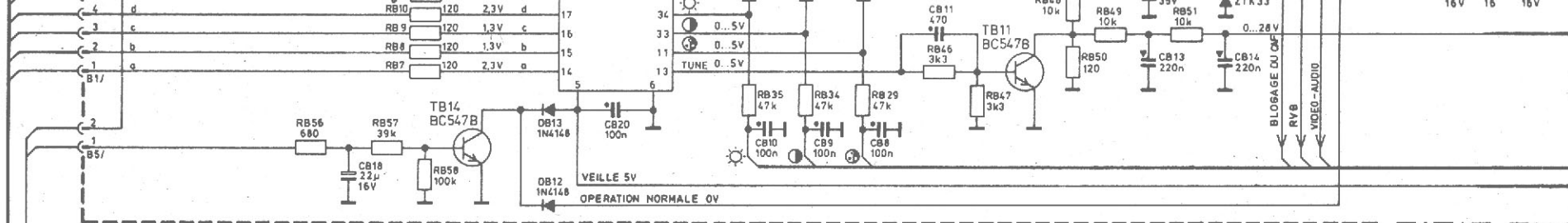


CST2148, CST2548

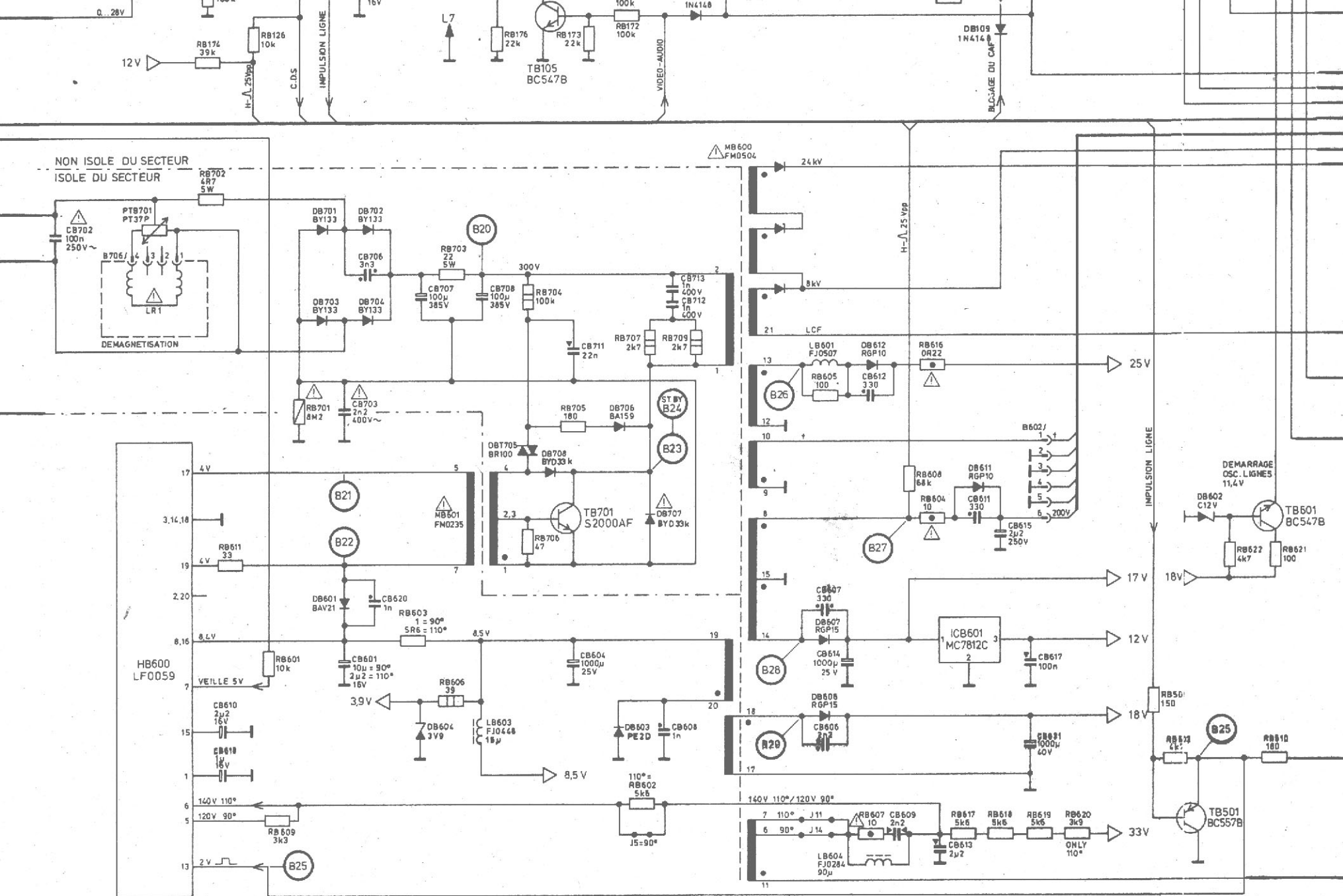


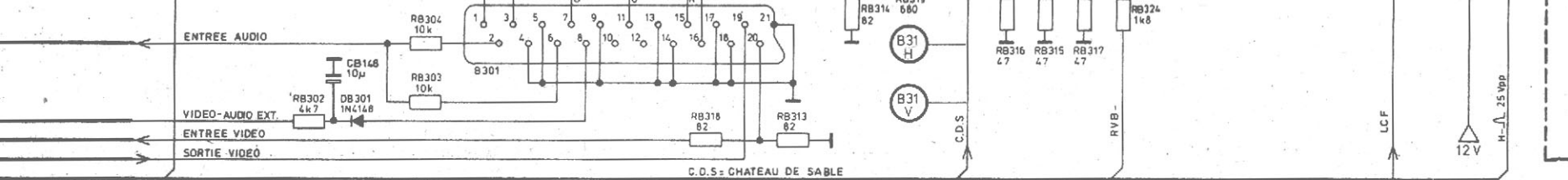




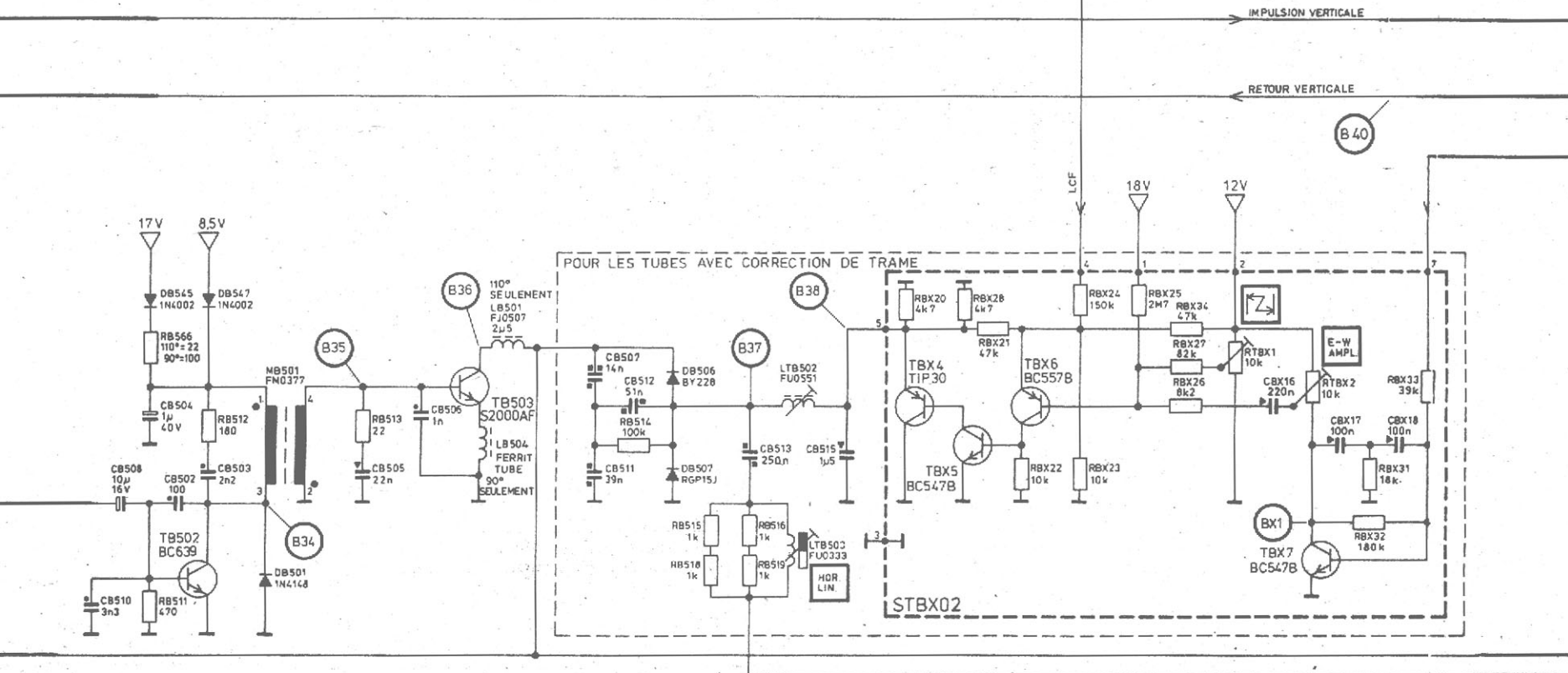


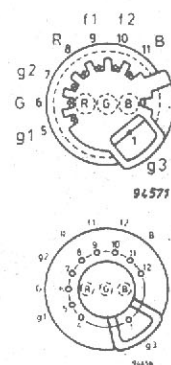
STB189 (90°)
STB188 (11°)
PLATINE DE BASE





LCF = LIMIT DE COURANT DE FAISCEAU





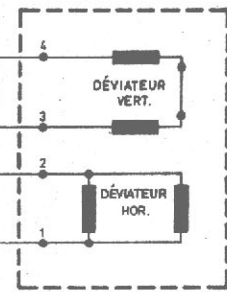
Technical drawings of three types of electrical components, showing top views and associated dimensions.

Component 21: Dimensions are 13, 4, 2, and 1. Part number: 21'' = A51JFC01X03.

Component 21': Dimensions are 4, 12, and 3. Part number: 21' = A51JSY01X03.

Component 26: Dimensions are 4, 1, 2, and 3. Part number: 26'' = A59EAK00X01.

Reference number: 94990



Les composants de sécurité marqués par Δ ne doivent être remplacés que par des composants originaux ou approuvés. Également tous les circuits imprimés et le panneau arrière sont des composants de sécurité.

L'usine se réserve le droits de changer l'aspect extérieur et les spécifications techniques sans préavis.

 Pont à retirer
 Pont à remettre

pylen	Polyester Polycarb.
-------	------------------------

		Céramique	Polypropylen	Polyester Polycarb.
		 63 V	 63 V	 100 V
		 160 V	 160 V	 160 V
		 250 V	 250 V	 250 V
		 500 V	 500 V	 400 V
		 1,5 kV	 1,5 kV	 1,5 kV

ZB8660 10.87 90250C
66 82548-31

