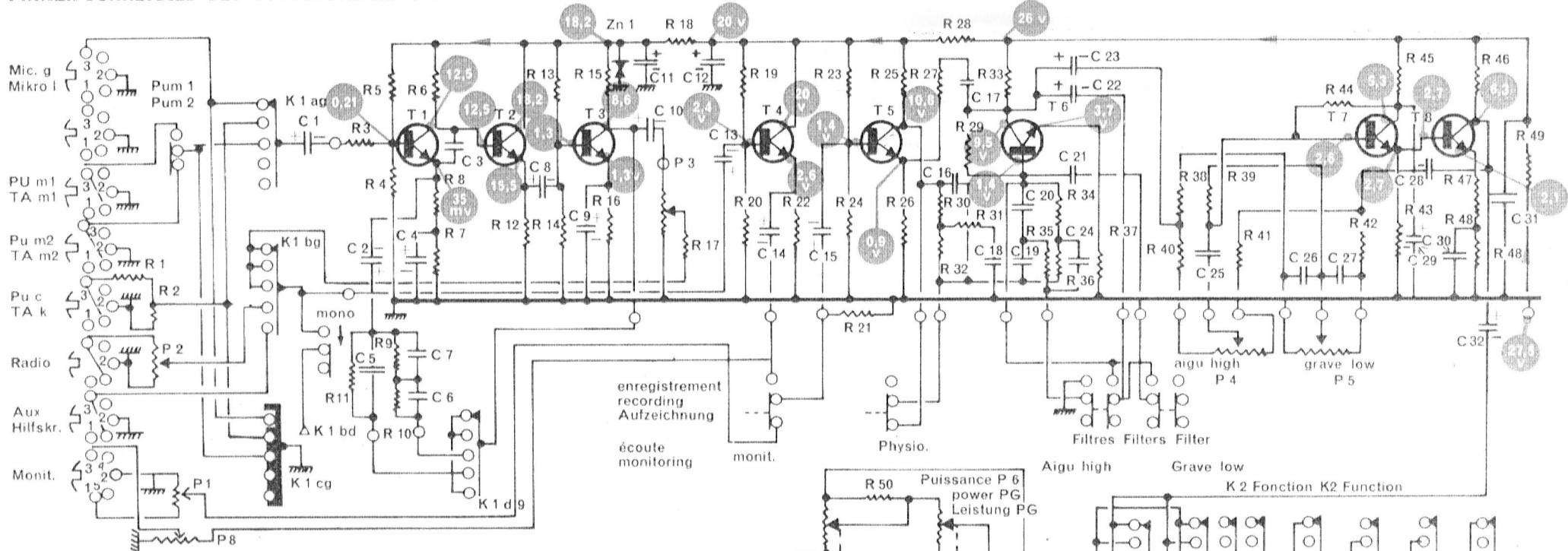
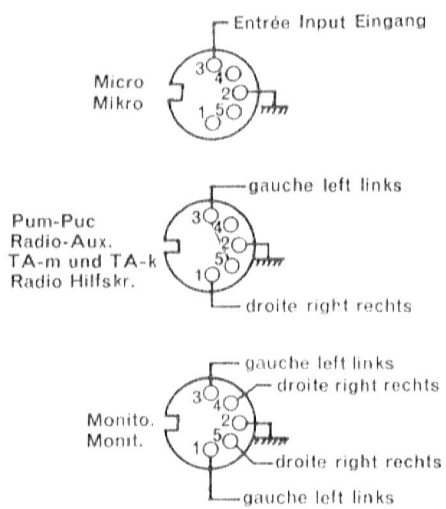


SCHEMA DE PRINCIPE DU PREAMPLIFICATEUR GAUCHE ET DE LA COMMUTATION
PRINCIPALE DIAGRAM OF THE LEFT-HAND PRE-AMPLIFIER AND OF COMMUTATION
PRINZIPTSCHALTBIOD DES VORVERSTÄRKERS LINKS UND DES SIGNALSTROMKREISES

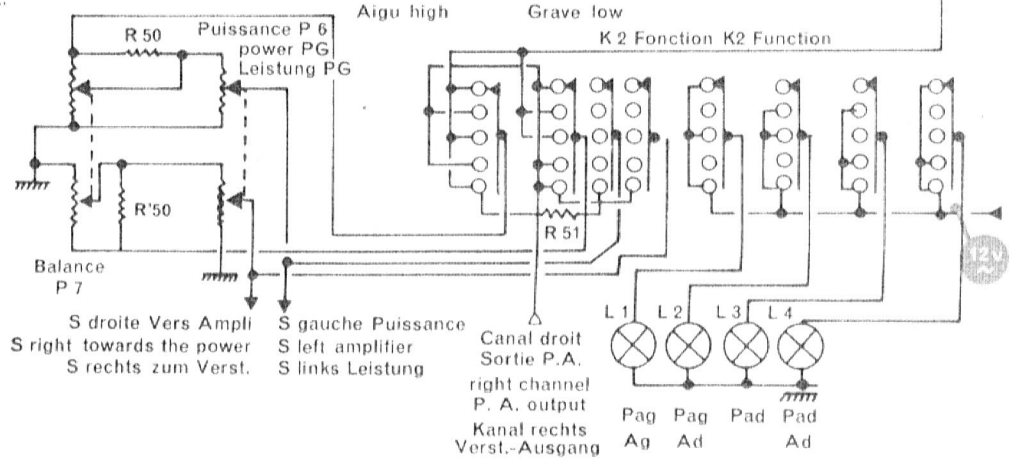


	Sensibilité	Ze
Micro g Mikro l	1 mv	47 kΩ
Micro d Mikro r	1 mv	47 kΩ
Pum 1 TA-m1	1 mv	47 kΩ
Pum 2 TA-m2	1 mv	47 kΩ
Pu c TA-k	250 mV	1 MΩ
Radio	Réglable einstellbar	100 kΩ
Aux Hilfskr.	90 mv	100 kΩ
Monito Monit.	150 mv Sortie	47 kΩ
	100 mv	1 kΩ

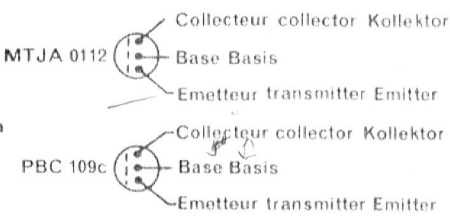


Sortie magnétophone enregistrement
magnetophone output recording
Ausgang Aufzeichnungsmagn.

Entrée magnétophone lecture
magnetophone input reading
Eingang Lesemagnetophon



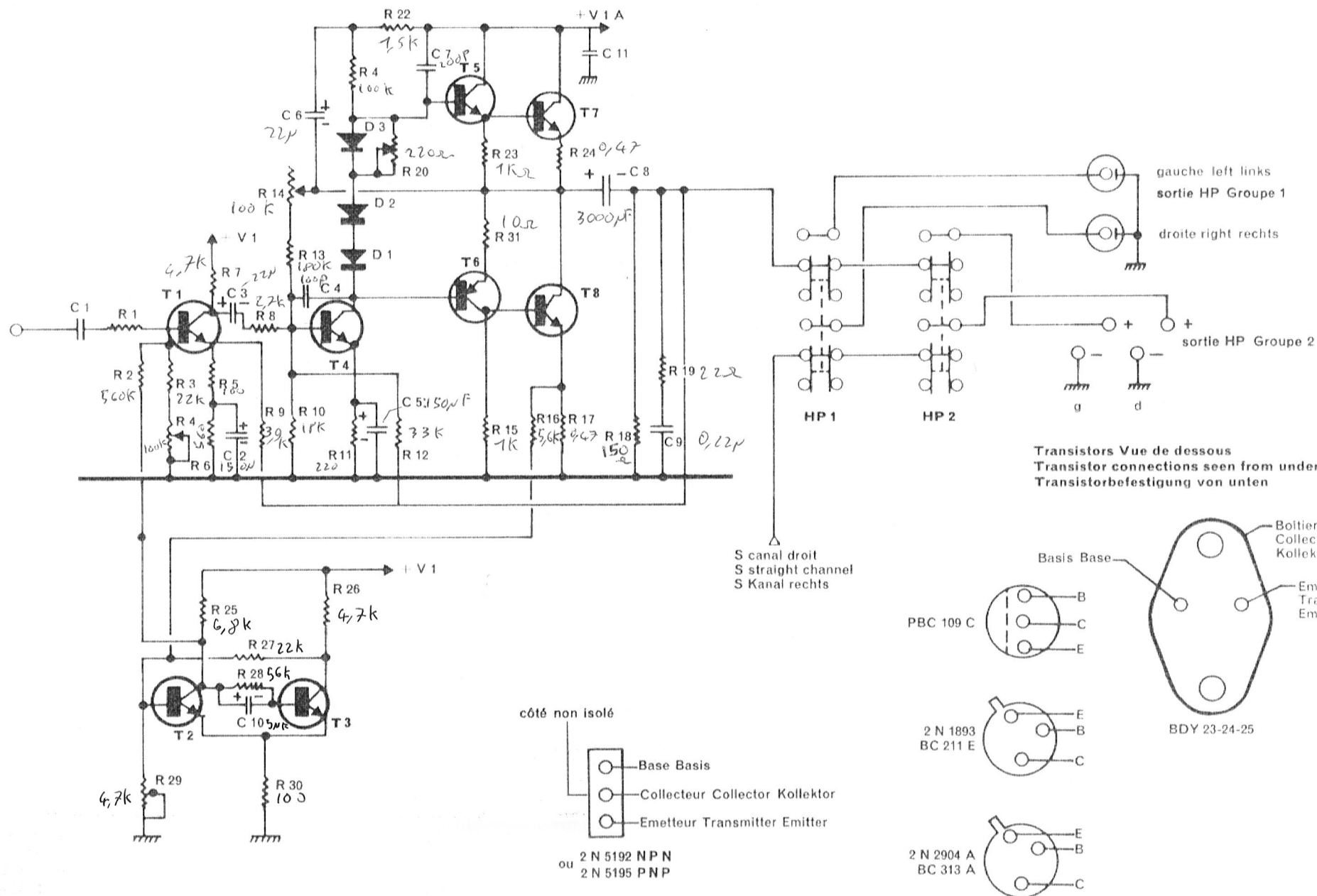
Transistors Vue de dessus
Transistors seen from above
Transistoren Ansicht von unten

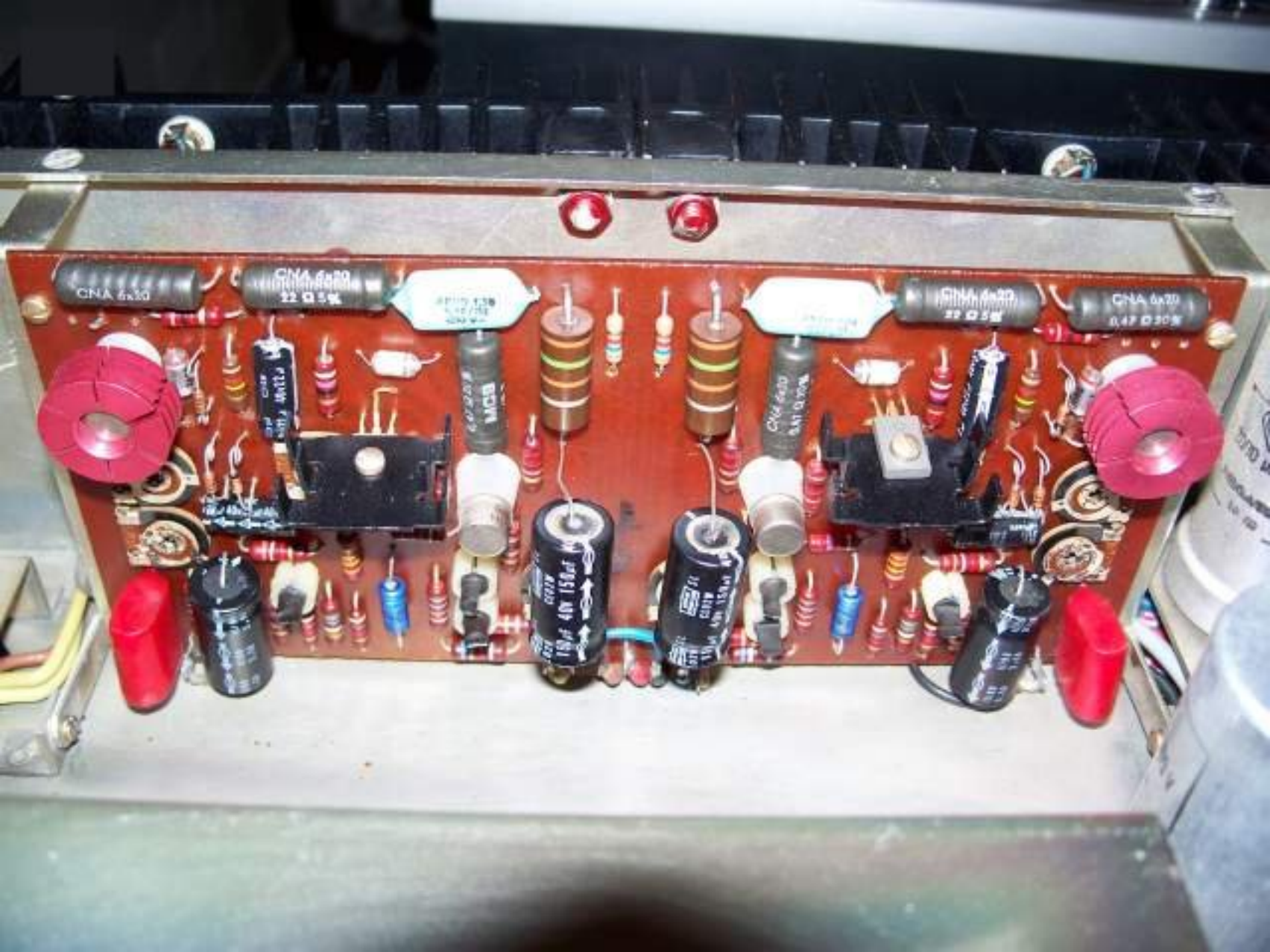


niveau enregistrement

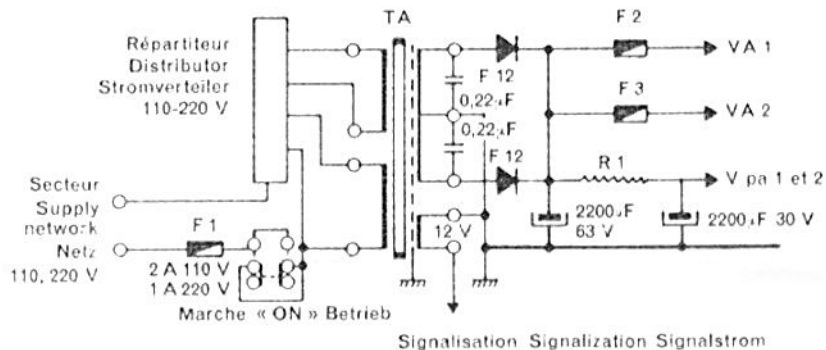


SCHÉMA DE PRINCIPE DE L'AMPLIFICATEUR GAUCHE ET DE LA SÉCURITÉ ÉLECTRONIQUE
PRINCIPLE DIAGRAM OF THE LEFT - HAND AMPLIFIER AND THE ELECTRONIC SAFETY SYSTEM
PRINZIPSCHALTBILD DES LINKEN VERSTÄRKERS UND DER ELEKTRONIK SICHERUNG

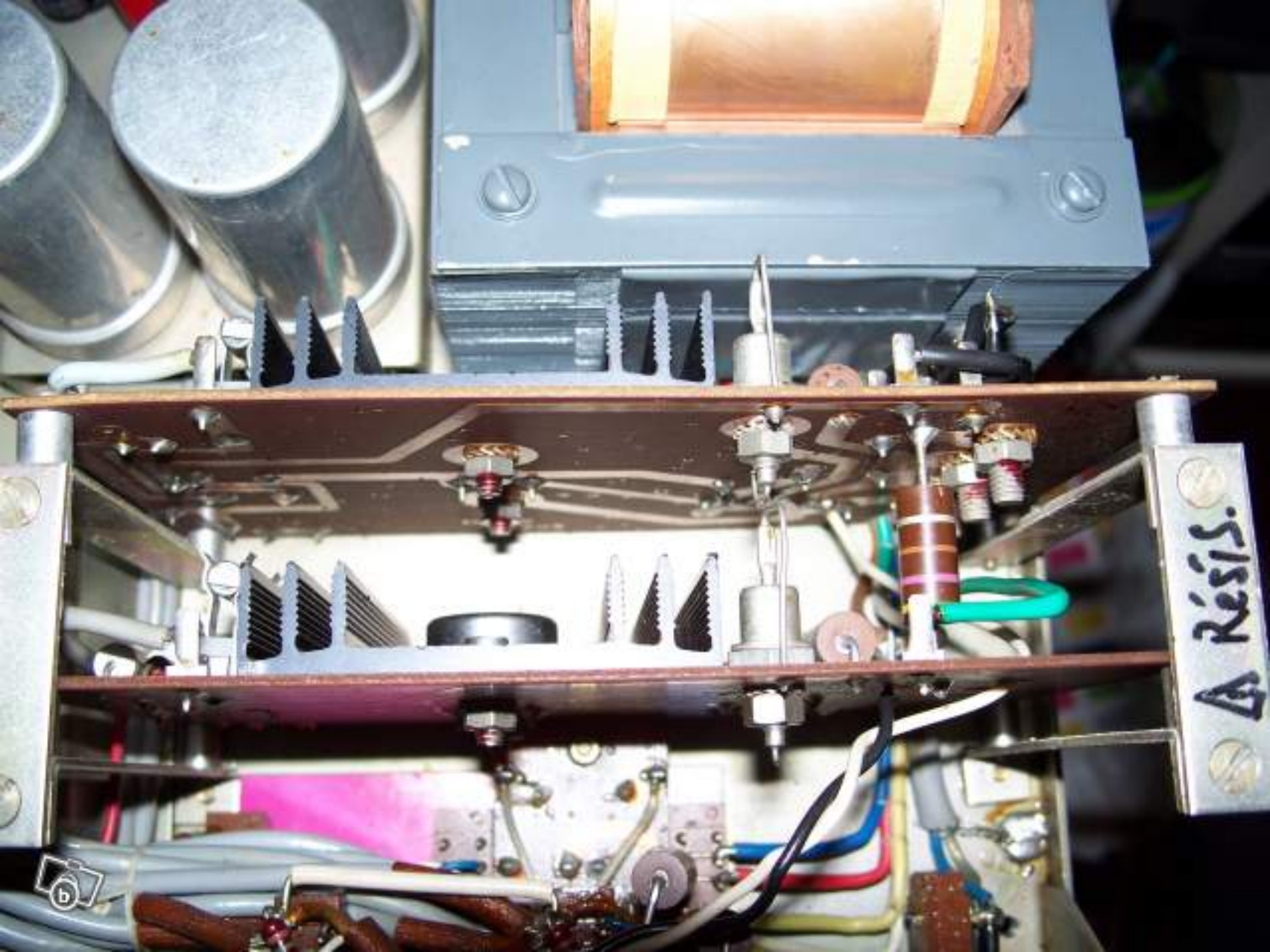




ALIMENTATION E 100 - E 150 ELECTRIC CURRENT SUPPLY E 100 - E 150 STROMVERSORGUNG E 100 - E 150



	E 100		E 150	
Repère Reference mark Kurz- zeichen	Valeur Value Wert	Pw/Vv	Valeur Value Wert	Pw/Vv
R 1	470 Ω	2 W	680 Ω	6 W
F 2	2,5 A		2,5 A	
F 3	2,5 A		2,5 A	
TA	58 730		57 728	



A Résis.

(b)

