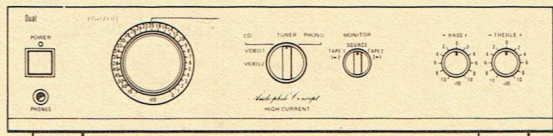
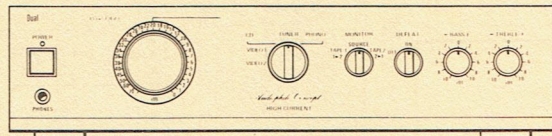




PREAMPLIFICATEURS / AMPLIFICATEURS



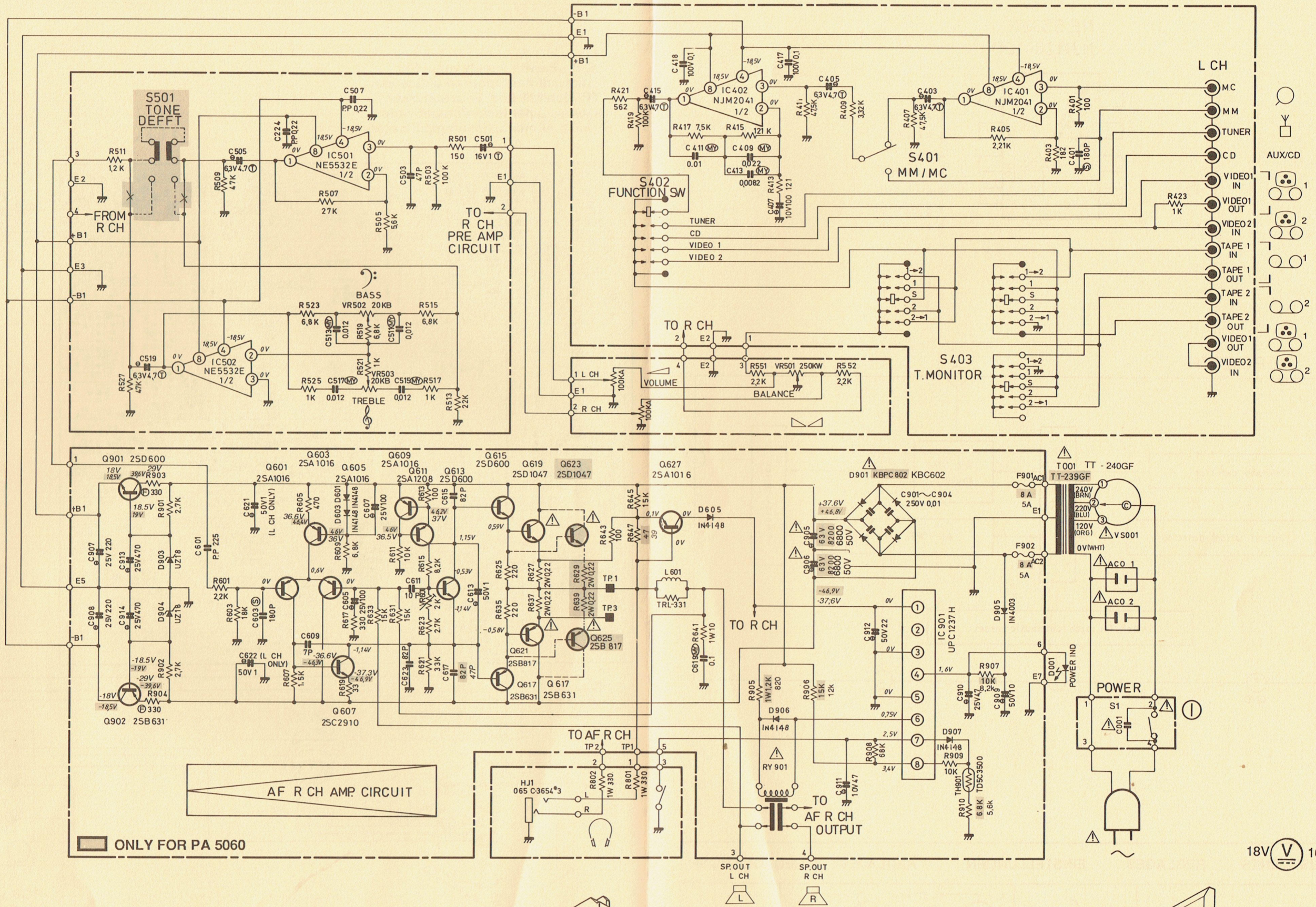
PA 3060 ◁ PA 5030



PA 6060 ◁ 5060

TECHNICAL DATA - CARACTERISTIQUES PRINCIPALES TECHNISCHE DATEN - CARACTERISTICAS DEL APARATO - DATI TECNICI

Type of set : Stereo pre-main amplifier Type d'appareil : Préampli-ampli stéréophonique Geräteart : Stereo-Vollverstärker Tipo de aparato : Preamplificador-amplificador estereofónico Tipo d'apparecchio : Preamplificatore-amplificatore stereofonico	
Power supply : Alimentation : Stromversorgung : 220 V ~ Alimentación : Alimentazione :	PA 3060 2 X 30 W } 8 Ω PA 6060 2 X 60 W }
Frequency response : 20 Hz - 20 kHz Courbe de réponse : AUX./CD } ± 0,4 dB Frequenzgang : 20 Hz - 20 kHz Curva de respuesta : ± 1 dB	Signal to noise ratio : MM : 65 dB Rapport signal/bruit : MC : 55 dB Geräuschspannungsabstand : 85 dB Relación señal/ruido : AUX./CD Rapporto segnale/disturbo :
Total harmonic distortion : Distorsion harmonique : Klirrfaktor : 0,03% - 6 dB - 1 kHz Distorsión armónica : Distorsione armonica :	Stereo separation : Diaphonie : Übersprechdämpfung : 80 dB f : 1 kHz Diafonia : Diafonia :
Input sensitivity/impedance : Sensibilité des entrées/impédance : Eingangsempfindlichkeit/Impedanz : Sensibilidad/impedancia : Sensibilità/impedenza :	MM : 2,5 mV / 47 kΩ MC : 0,2 mV / 100 Ω AUX./CD } 200 mV / 56 kΩ

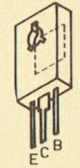


ONLY FOR PA 5060

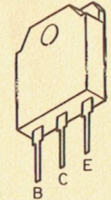
18V 10MΩ



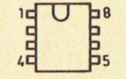
2SA1016
2SA1208
2SA2910



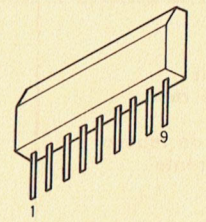
2SD600
2SB631



2SB817

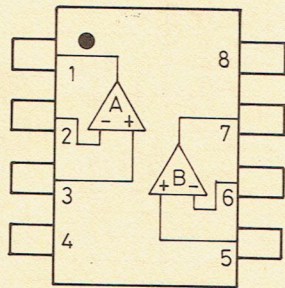


NJM2041
NJM5532

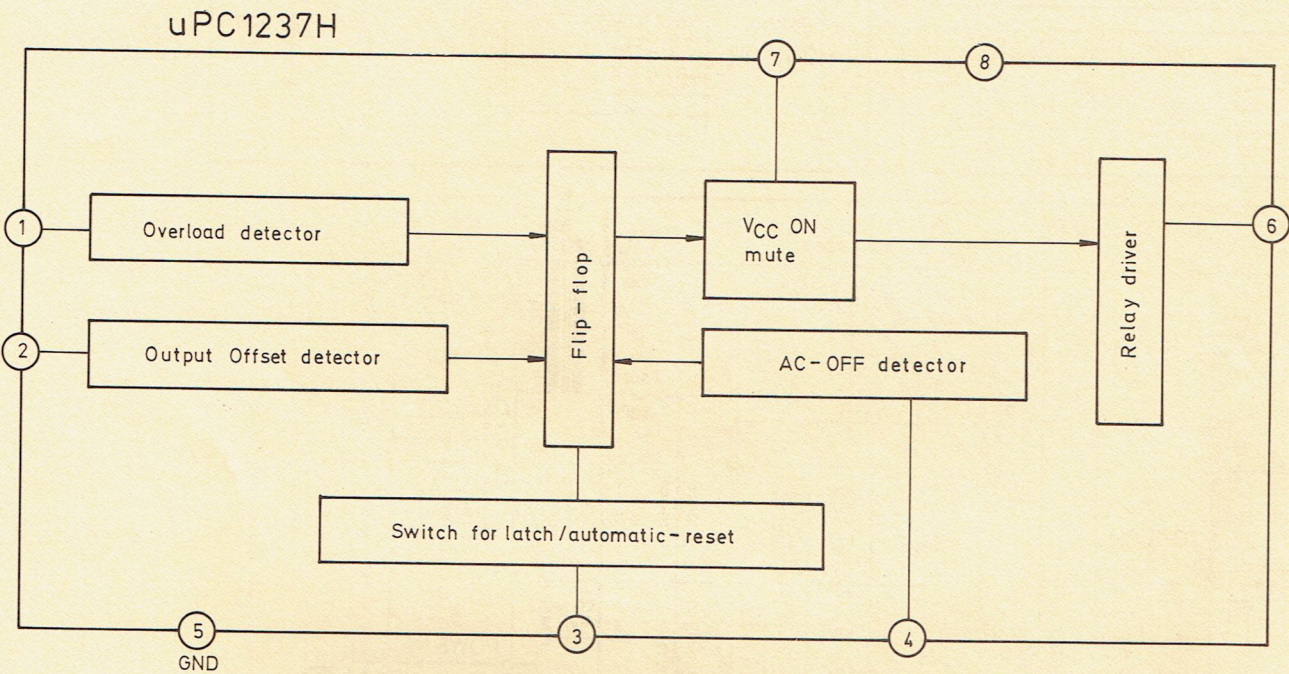











UPC1237

NE 5532 N
NJM2041DD



- 1. A OUTPUT
- 2. A-INPUT
- 3. A+INPUT
- 4. V-
- 5. B+INPUT
- 6. B- INPUT
- 7. B OUTPUT
- 8. V+



ADJUSTMENTS	REGLAGES	EINSTELLUNGEN	REGLAJES	REGAOLAZIONE
Rest current adjustment Réglage du courant de repos Ruhestromeinstellung Ajuste de la corriente de reposo Regolazione della corrente permanente	L  8 Ω R  VR 501	L  TP 1  TP 3	 VR 601	4 mV
	 VR 501	R  TP 4  TP 2	 VR 602	4 mV