

## BRIDGEABLE AMPLIFIER

## BSA 247

7 607 582 510



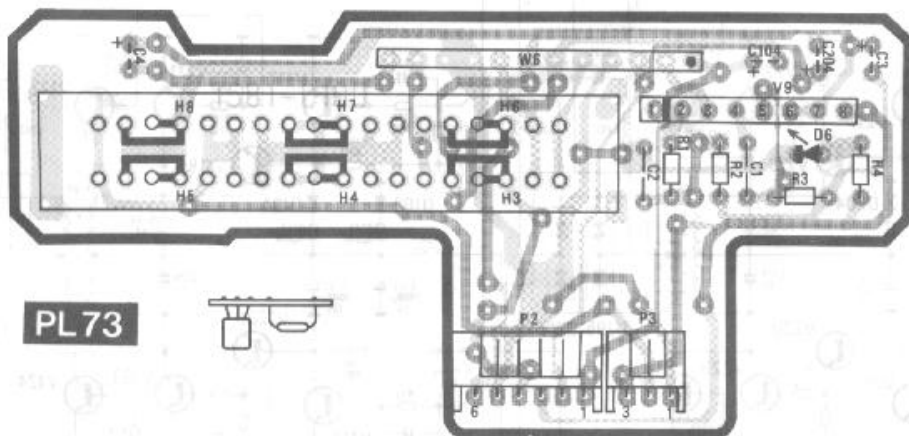
Schaltbild  
Circuit diagram  
Schéma des connexions  
Esquema de conexión  
from No. 0275 001

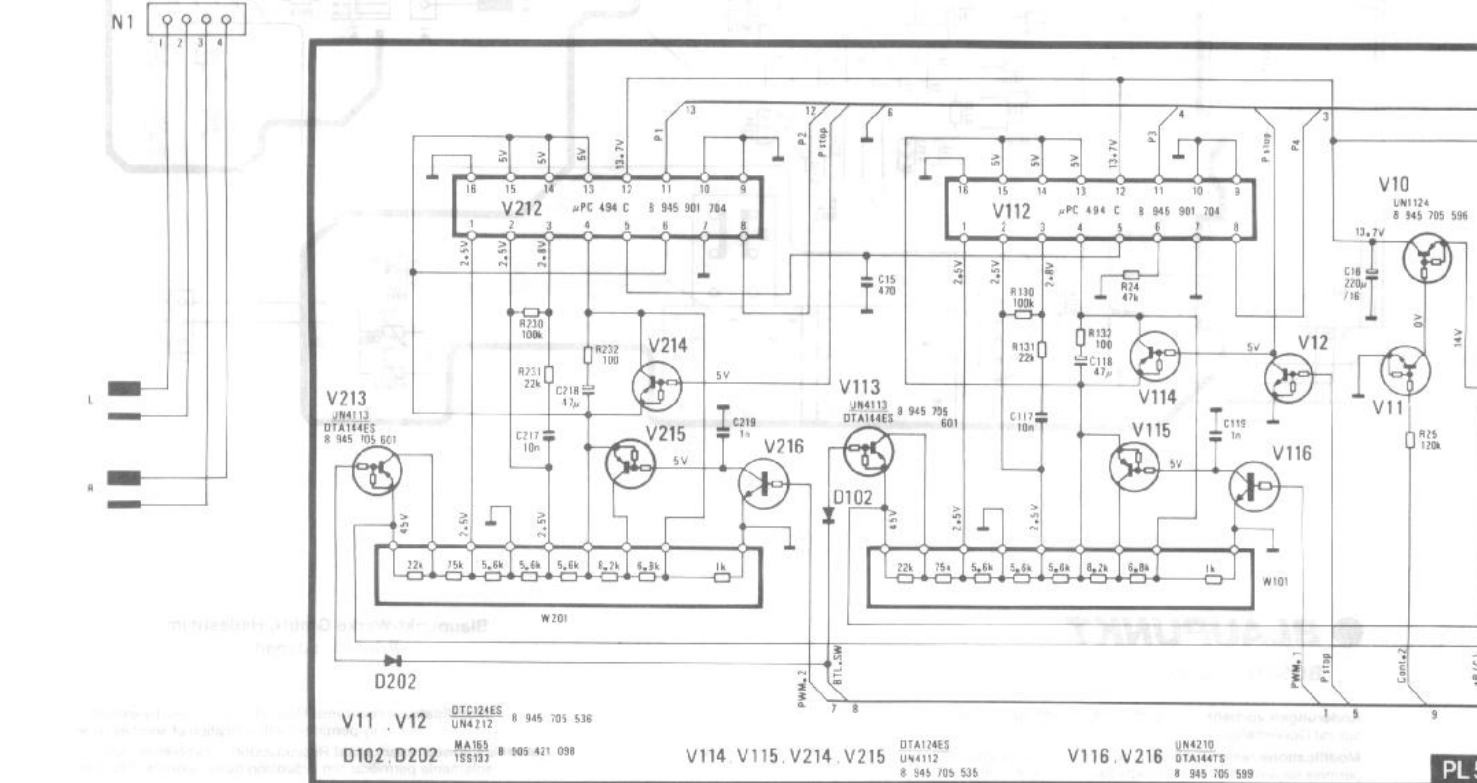
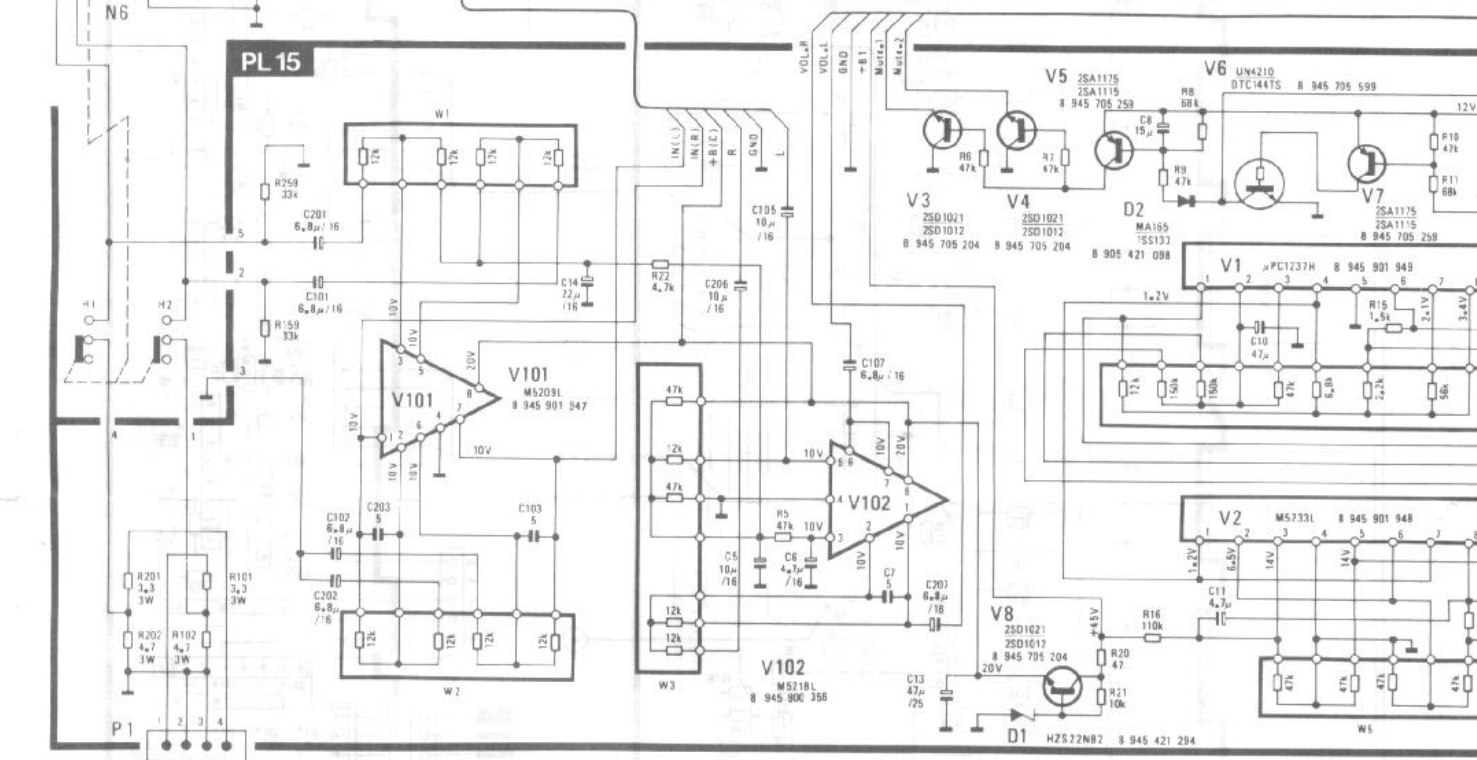
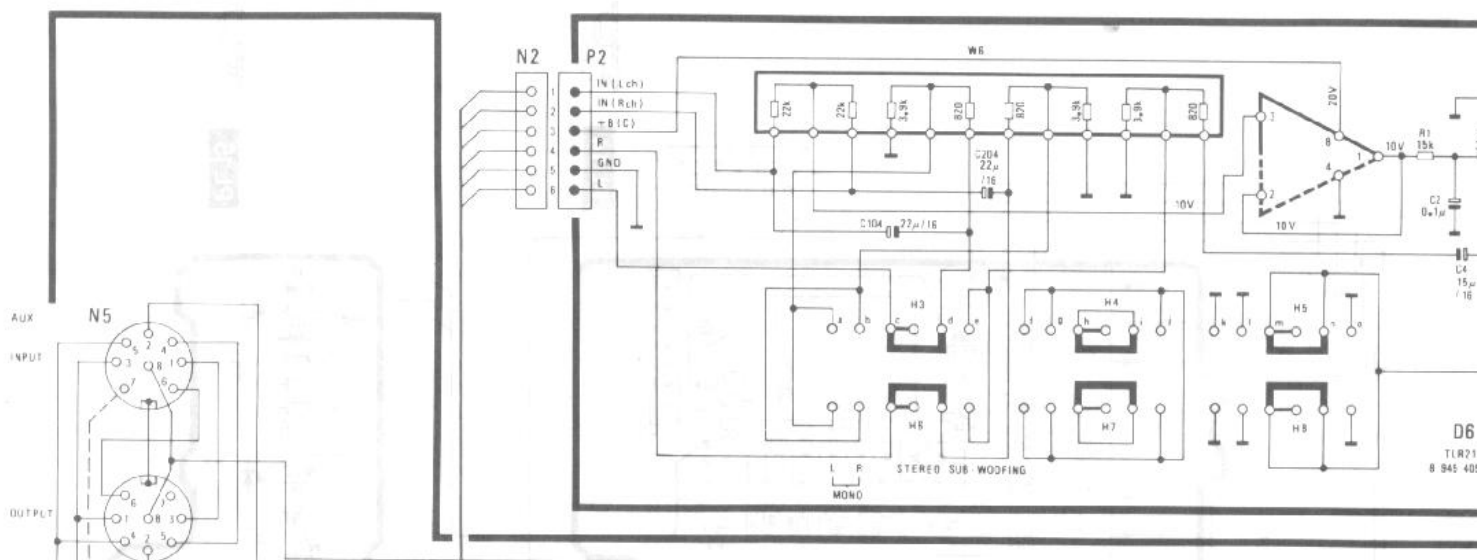
Su 4.87

(D) (GB) (F) (E)

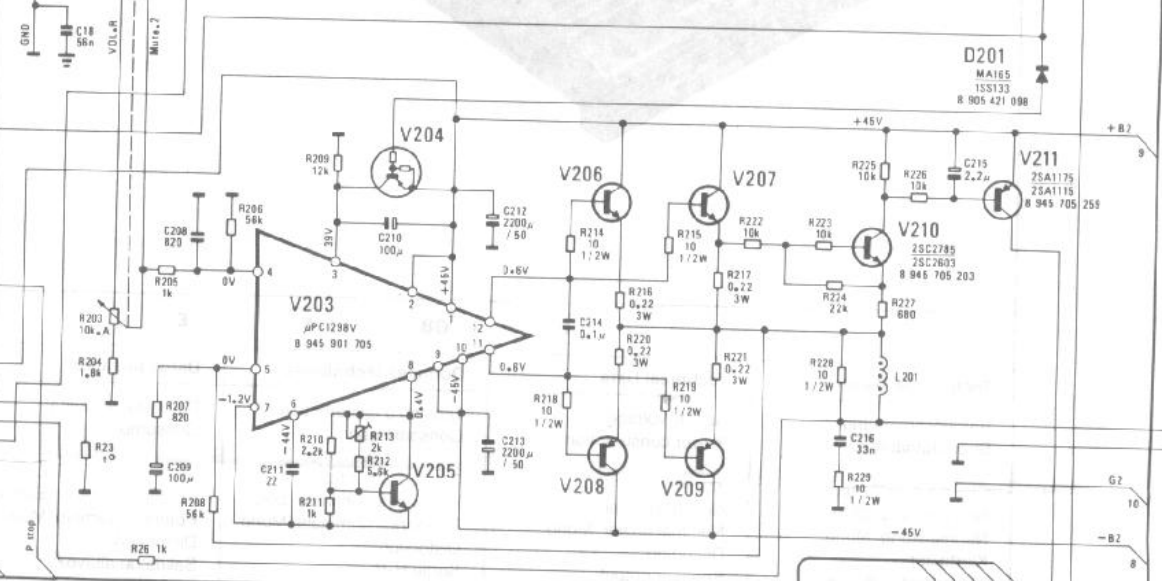
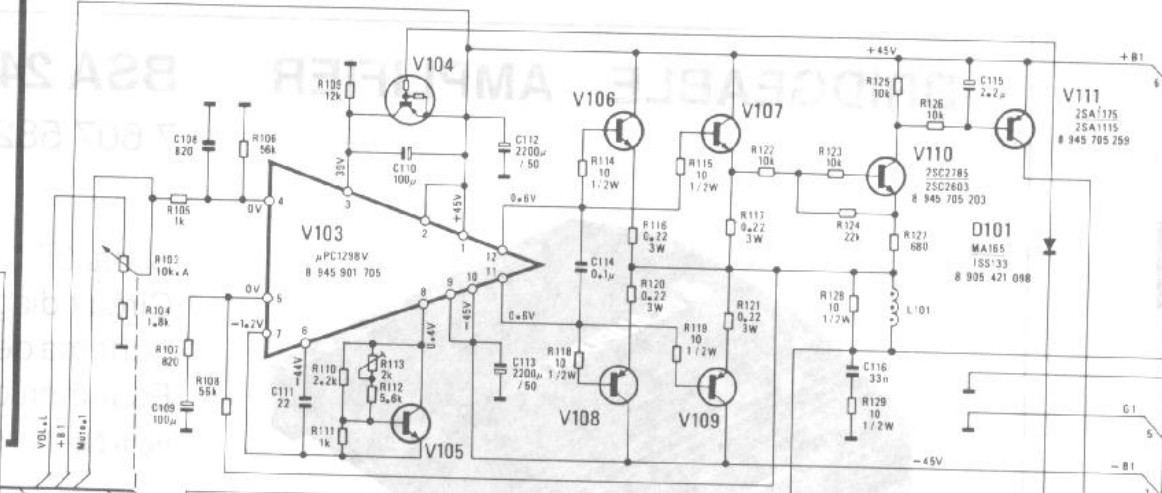
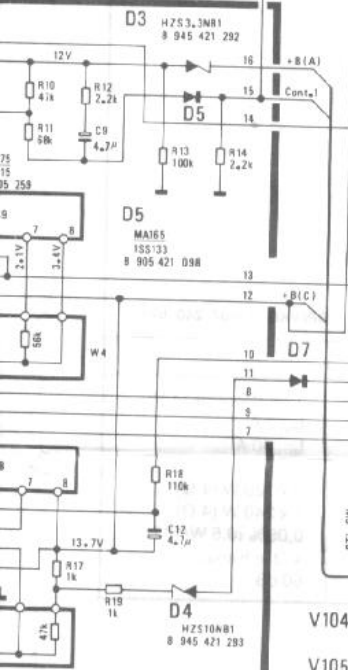
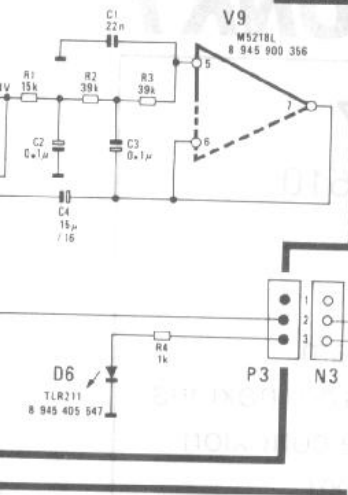
BP/VKD 3 D87 240 024

Technische Daten	Technical Data	Données techniques	Datos técnicos	
Betriebsspannung: Stromaufnahme:	Supply voltage: Power consumption:	Tension d'alimentation: Consommation:	Potencia de salida: Consumo:	12 V (Service 14 V) $I_{min}$ 2 A $I_{max}$ 40 A
Übertragungsbereich: Nennleistung: Stereo Nennleistung: Mono Klirrfaktor: Lautsprecher Ausgang: Übersprechdämpfung:	Transmission range: Nominal power: Stereo Nominal power: Mono Distortion: Speaker output: Crosstalk attenuation:	Bande passante: Puissance nominale: Stéréo Puissance nominale: Mono Distorsion: Sortie H-P: Diaphonie:	Gama de transmisión: Potencia nominal: Estereo Potencia nominal: Mono Distorsión: Salida de altavoz: Diafonía:	10 Hz - 60 kHz - 3 dB 2 x 120 W (4 $\Omega$ ) 1 x 240 W (4 $\Omega$ ) 0,05% (0,5 W/1 kHz) 4 $\Omega$ je Kanal 60 dB

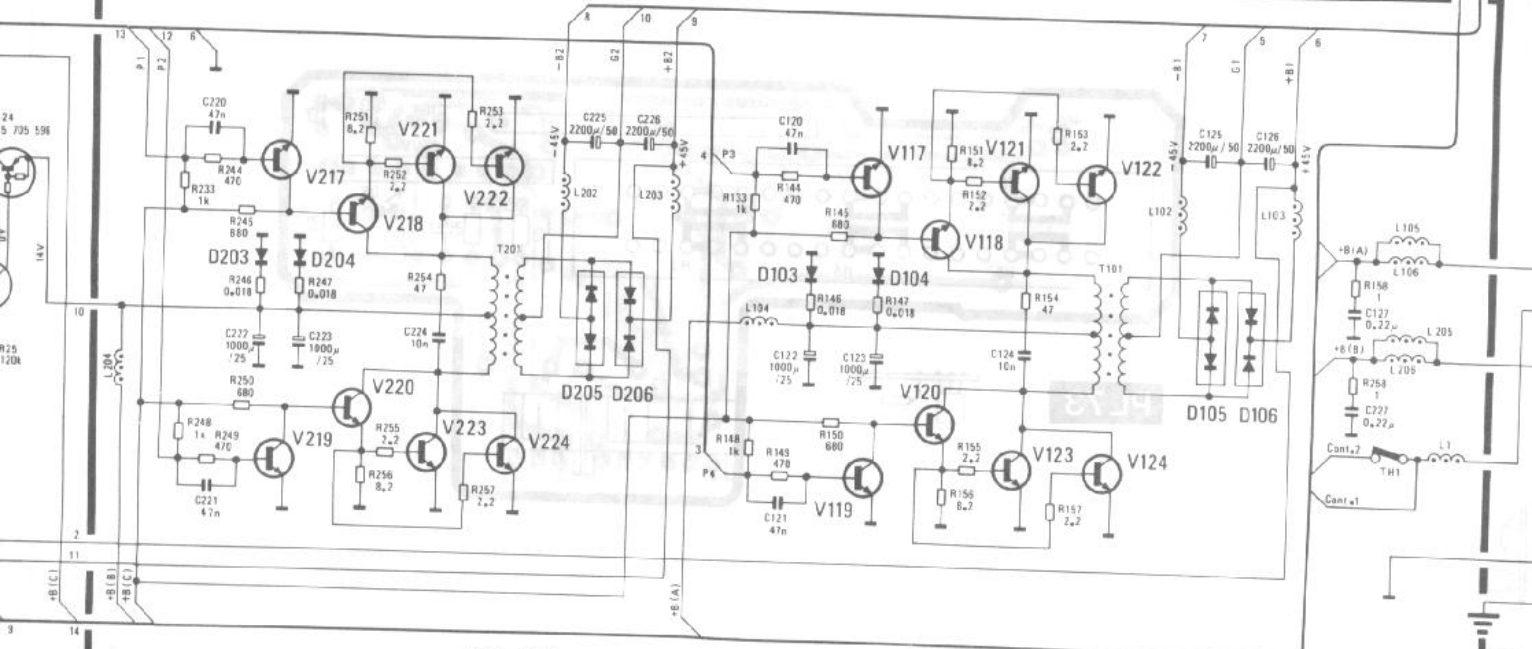




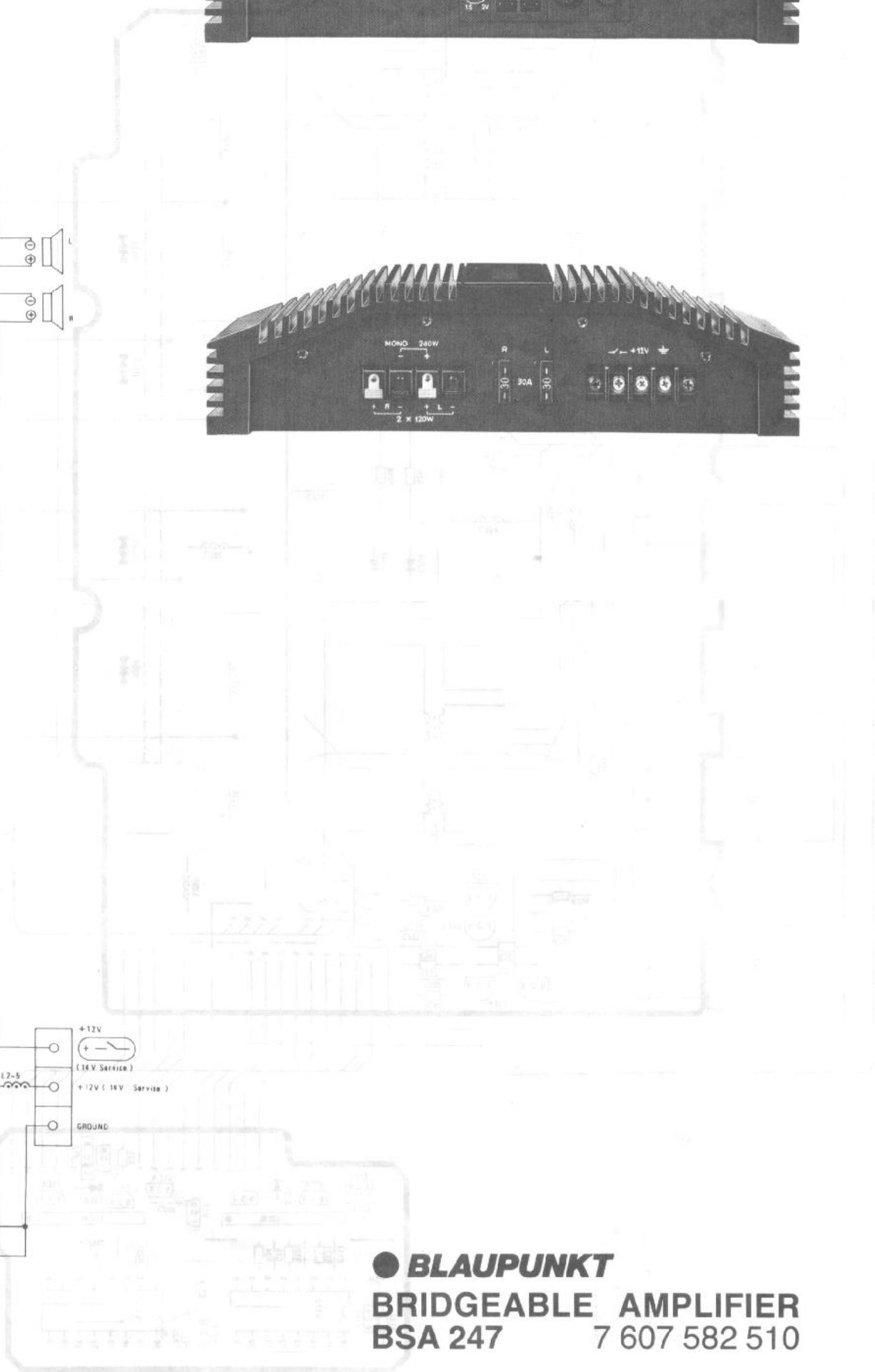
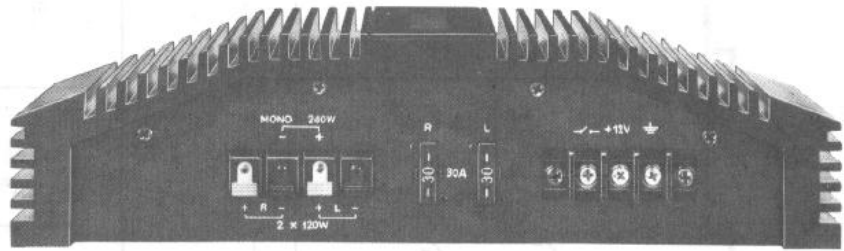
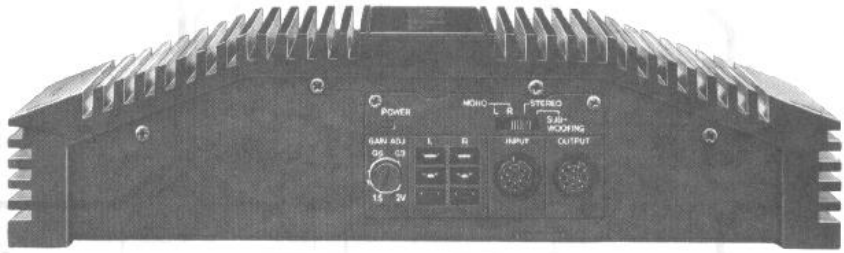
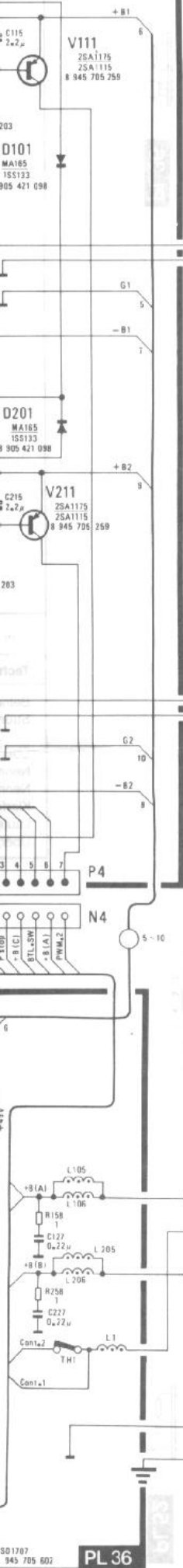
V11, V12 DTC124ES 8 945 705 536  
 UN4212  
 D102, D202 MA165 8 905 421 098  
 1SS133  
 V114, V115, V214, V215 DTA124ES 8 945 705 535  
 UN4112  
 V116, V216 UN4210 8 945 705 599  
 DTA144TS



- V104, V204 UM4113  
DTA144E5  
8 945 705 601
- V105, V205 2SC1845  
2SD1200  
8 945 705 462
- V106, V206, V107, V207 2SD1488  
2SD1716  
8 945 705 603
- V108, V208, V109, V209 2S81057  
2S81161  
8 945 705 600
- D7 MA165  
ISS133  
8 905 421 098



- D103, D104, D203, D204 GP308  
8 945 405 241
- D105, D205 ESAC31M-32N  
8 945 405 734
- D106, D206 ESAC31M-02C  
8 945 405 733
- V117-120, V217-220 2SC2655  
8 945 705 200
- V121-124, V221-224 2SD1107  
8 945 705 602



**● BLAUPUNKT**  
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