Dynacord

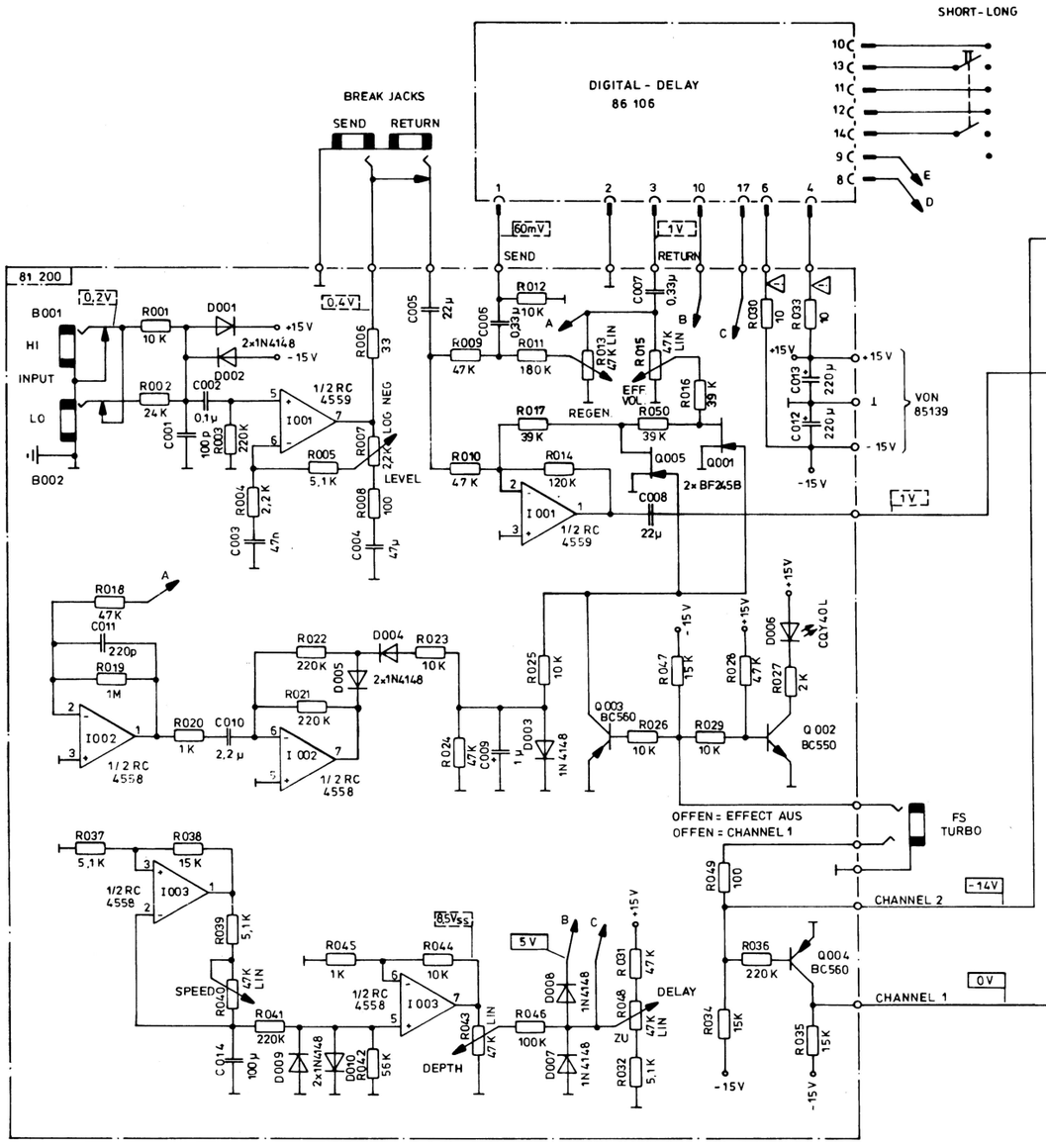
TURBO

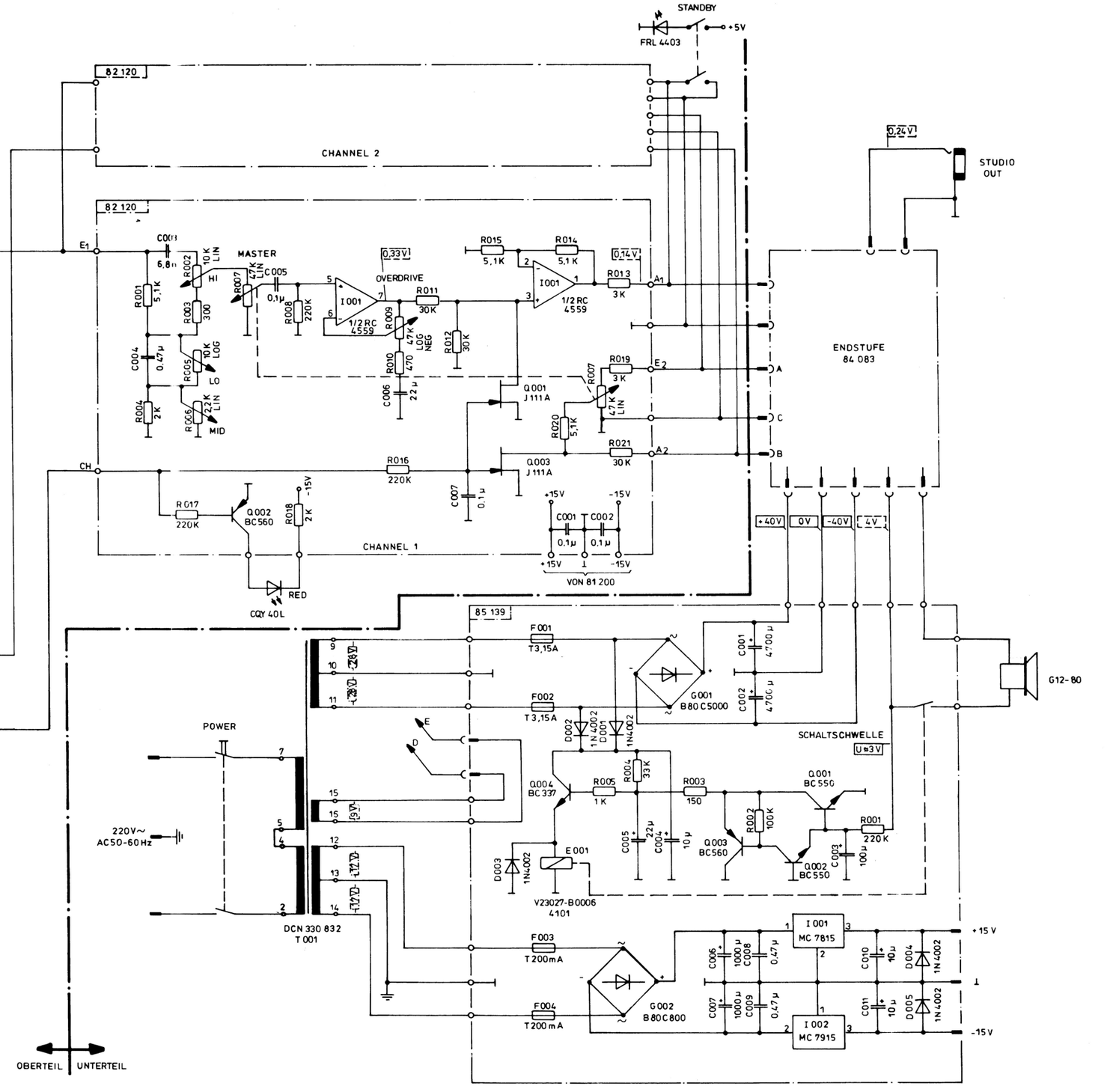
STROMLAUFPLÄNE

WIRING DIAGRAMS

SCHE MA DES CONNEXIONS

Mai '83

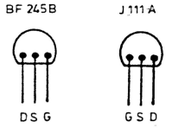


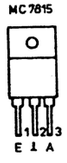


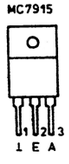
GLEICHSPANNUNG GEMESSEN MIT INSTRUMENT
DC VOLTAGE MEASURED WITH VOLTMETER
TENSION CONTINU MESURE AVEC VOLTMETRE
} 100 K OHM

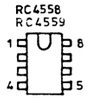
WECHSELSPANNUNG 1000 Hz GEMESSEN MIT RÖHRENVOLTMETER
AC VOLTAGE 1000 Hz MEASURED WITH VTVM
TENSION ALTERNATIF 1000 Hz MESURE AVEC VOLTMETRE d' LAMPES

LEVEL ZU, DELAY ABGESCHALTET, KLANGSTELLER AUF, REGENERATION ZU, OVERDRIVE ZU, MASTER AUF, ENDSTUFE MIT 8 OHM ABGESCHLOSSEN.









⚠ SICHERHEITSBAUTEIL DARF NUR DURCH GLEICHWERTIGES BAUTEIL ERSETZT WERDEN
SECURITY COMPONENT (MUST BE REPLACED BY ORIGINAL PART)

Änderungen vorbehalten ! ALTERATIONS RESERVED ! MODIFICATIONS RESERVEES !

Gerät kpl.

Stromlaufplan

330 835 c *AB SER.NR.146*

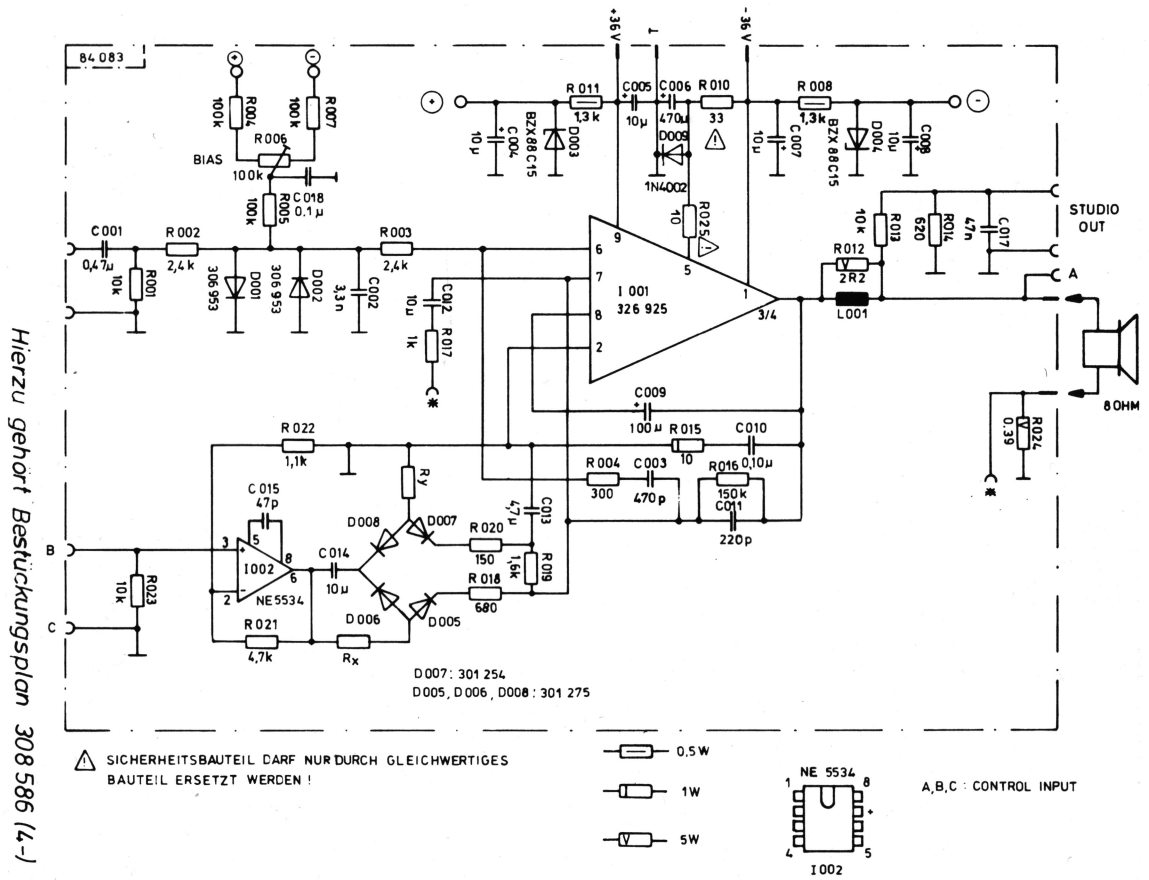
TURBO

Änderungen vorbehalten! ALTERATIONS RESERVED! MODIFICATIONS RESERVEES!

Hierzu gehört Bestückungsplan 308 586 (4-)

POWER AMP
Stromlaufplan
308 585 b
TURBO

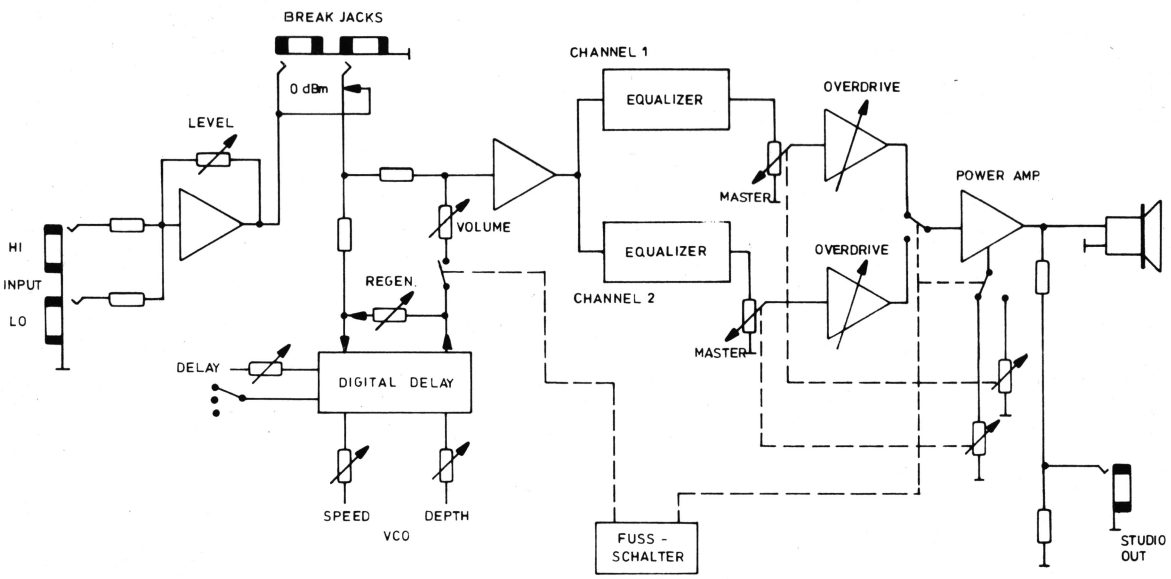
4-



Änderungen vorbehalten!

Blockdiagram
330 859
TURBO

4-



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