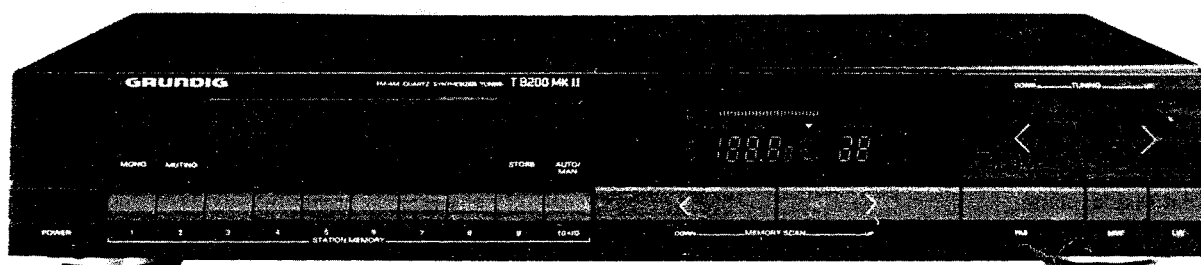


10/88

T 8200 MK II



D

Inhaltsangabe

Allgemeine Hinweise /Ausbauhinweise	2-3
Ersatzteilliste	4-5
Sicherheitsvorschriften	7-9
Abgleich	10-12
Druckplatten	13-16
Schaltbild	17-24

GB

Contents

General Notes / Disassembly Instructions	2-3
Spare Parts List	4-5
Safety Requirements	6-9
Alignment	10-12
Printed Circuit Board	13-16
Connection Diagram	17-24

F

Sommaire

Page

Instructions de démontage D/GB	2-3
Liste de pièce détachées D/GB/F/I	4-5
Prescriptions de securite D/GB/F/I/E	7-9
Alignement D/GB/F/I/E	10-12
Circuits imprimés D/GB	13-16
Schéma de montage D/GB/F/I/E	17-24

I

Indice

Pagina

Note riguardanti lo smontaggio D/GB	2-3
Lista ricambi D/GB/F/I	4-5
Prescrizioni de sicurezza D/GB/F/I/E	7-9
Taratura D/GB/F/I/E	10-12
Piastre stampate D/GB	13-16
Schema elettrico D/GB/F/I/E	17-24

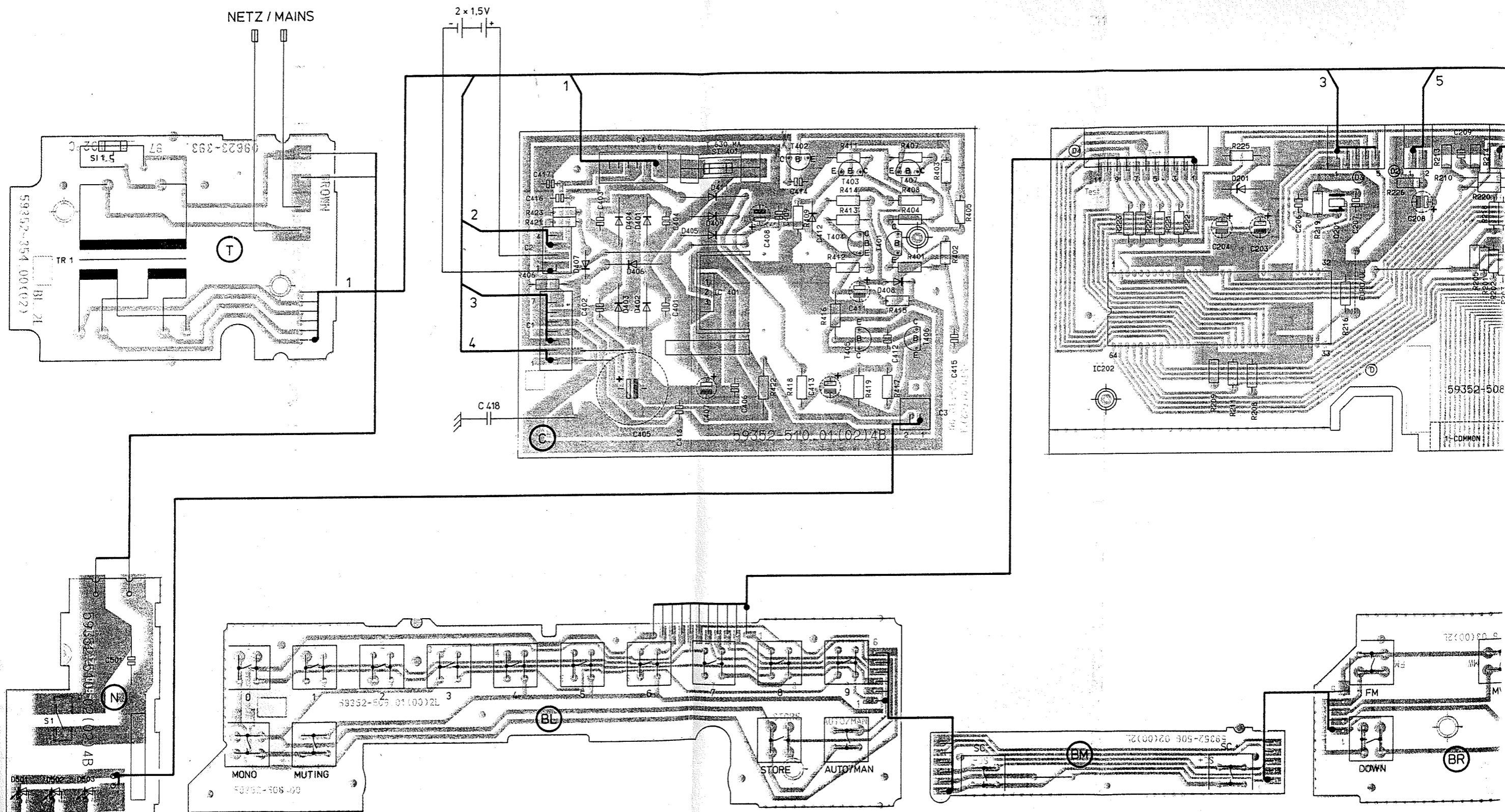
E

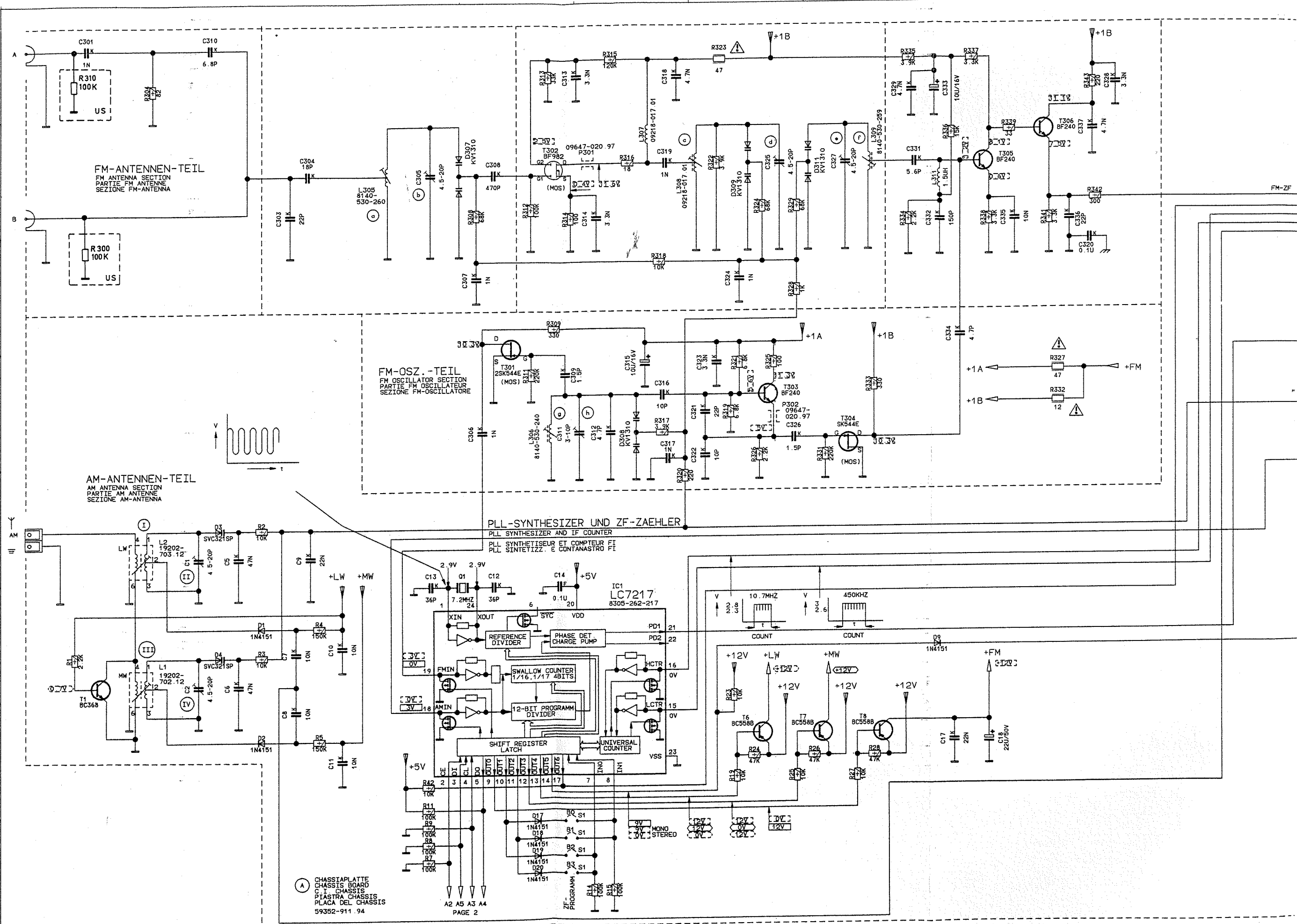
Contenido

Página

Consejos para el desmontaje D/GB	2-3
Lista de piezas de repuestos D/GB/F/I	4-5
Recomendamos de seguridad D/GB/F/I/E	7-9
Ajuste D/GB/F/I/E	10-12
Placa de C.I. D/GB	13-16
Esquema D/GB/F/I/E	17-24

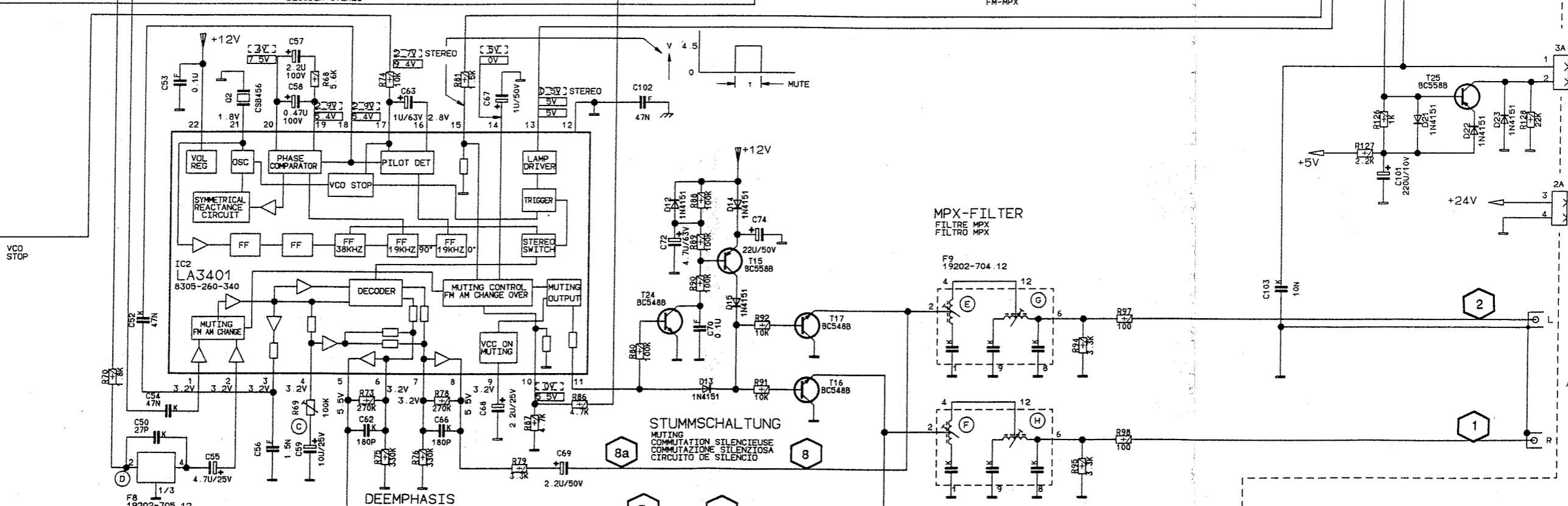
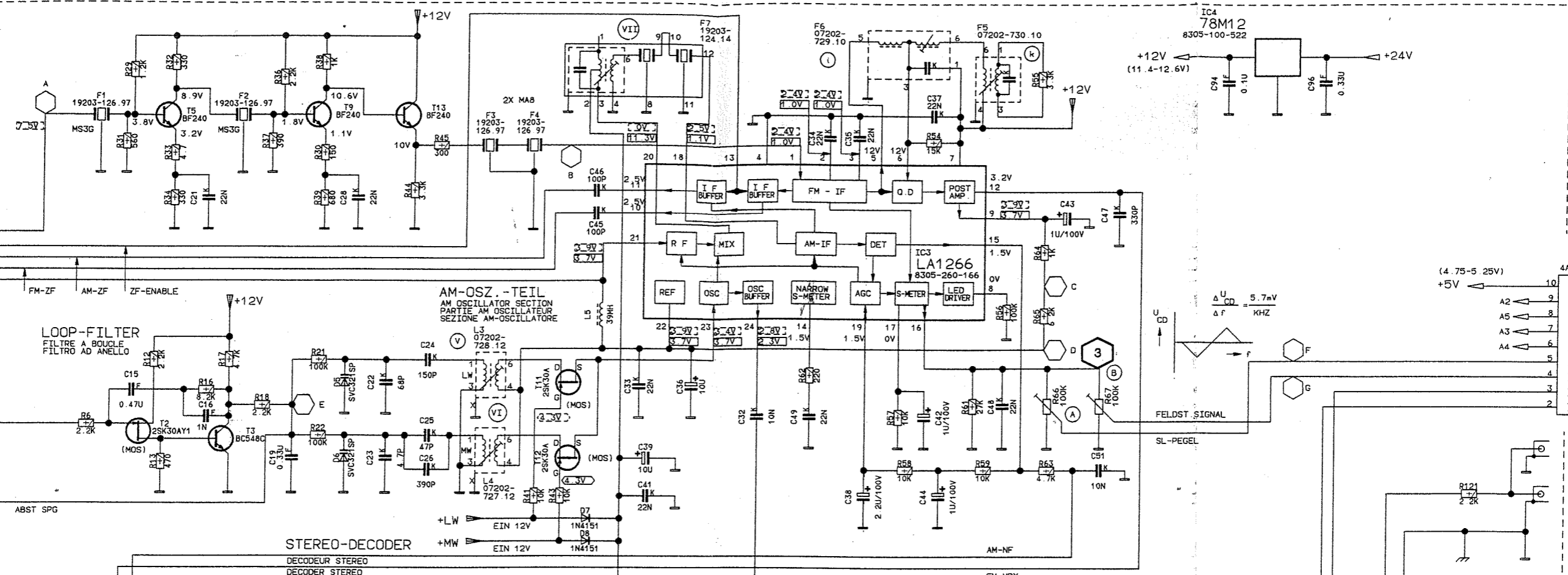
Druckplatten T 8200 MK II - Lötseite
 Printed Circuit Boards T 8200 MK II - Solder side



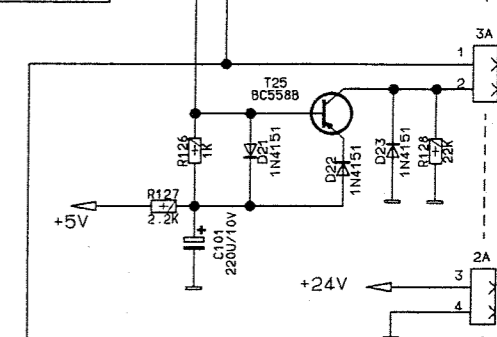
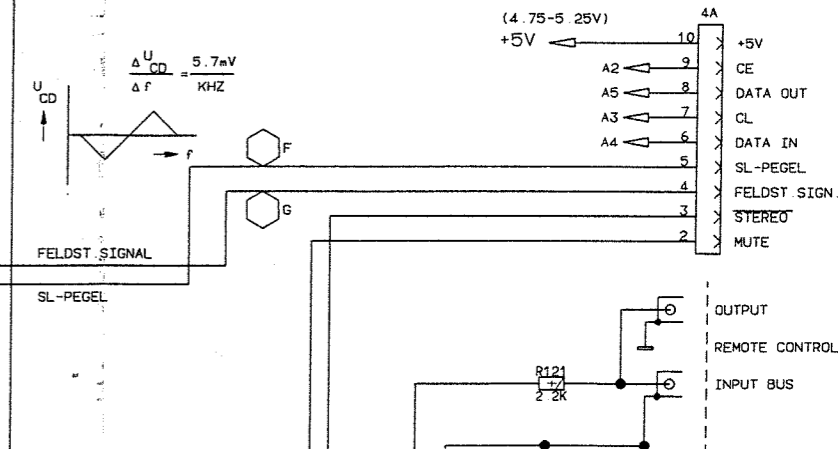
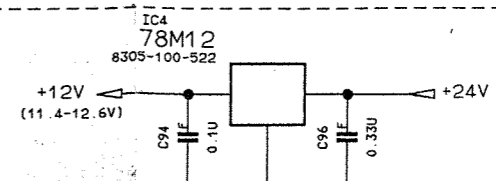


AM RF/ZF UND FM-ZF
AM RF/IF AND FM-IF

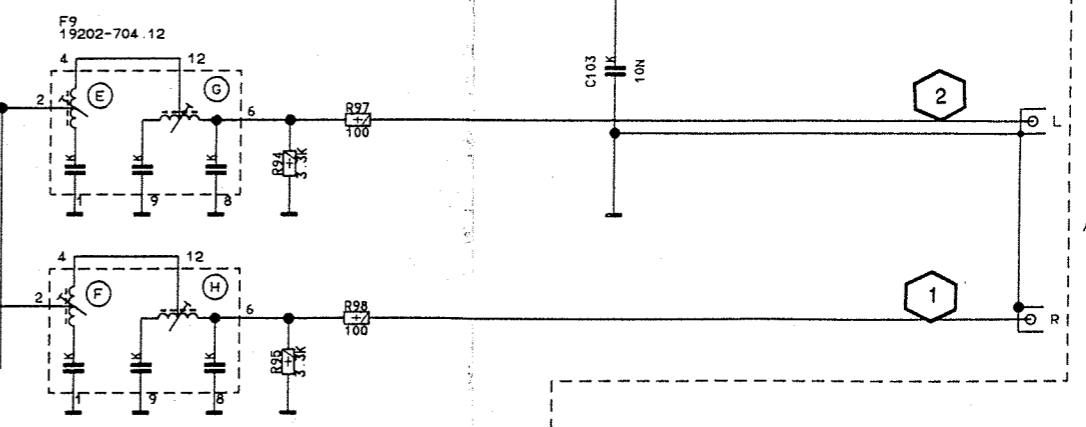
RADIO/FI AM ET FI FM
RADIO/IF AM ET FI FM



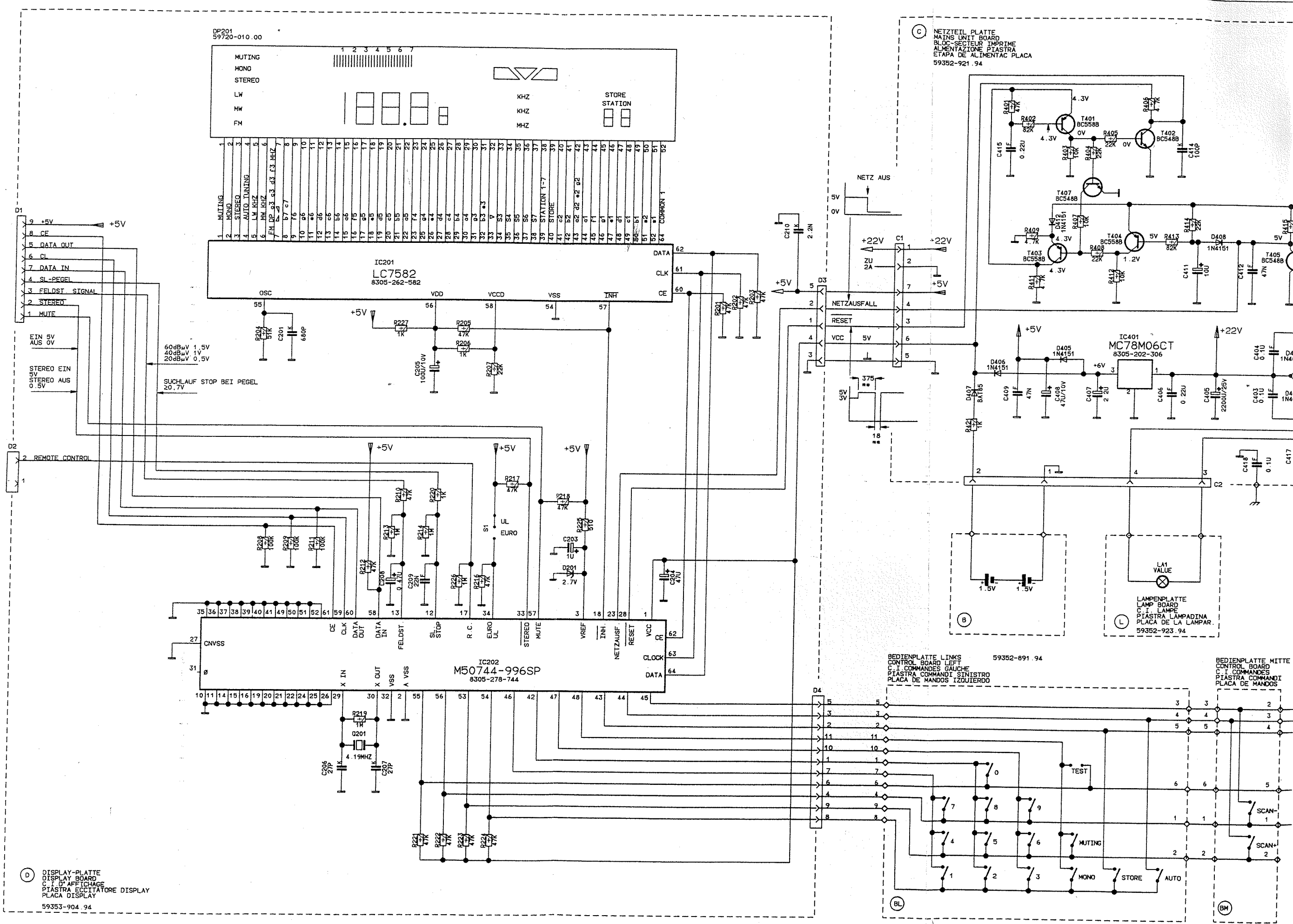
DE-EMPHASIS FOR	R73/R78	R75/R76	C62/C66
.00 EURO	270K	330K	180P
.05 GB	270K	330K	180P
.17 USA	120K	180K	560P



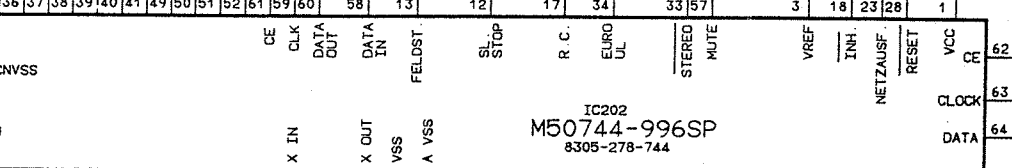
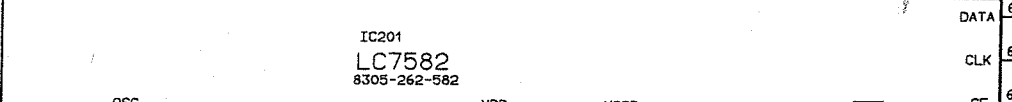
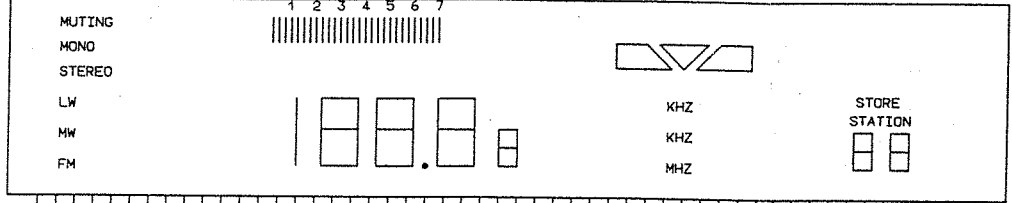
MPX-FILTER
FILTRE MPX
FILTRO MPX



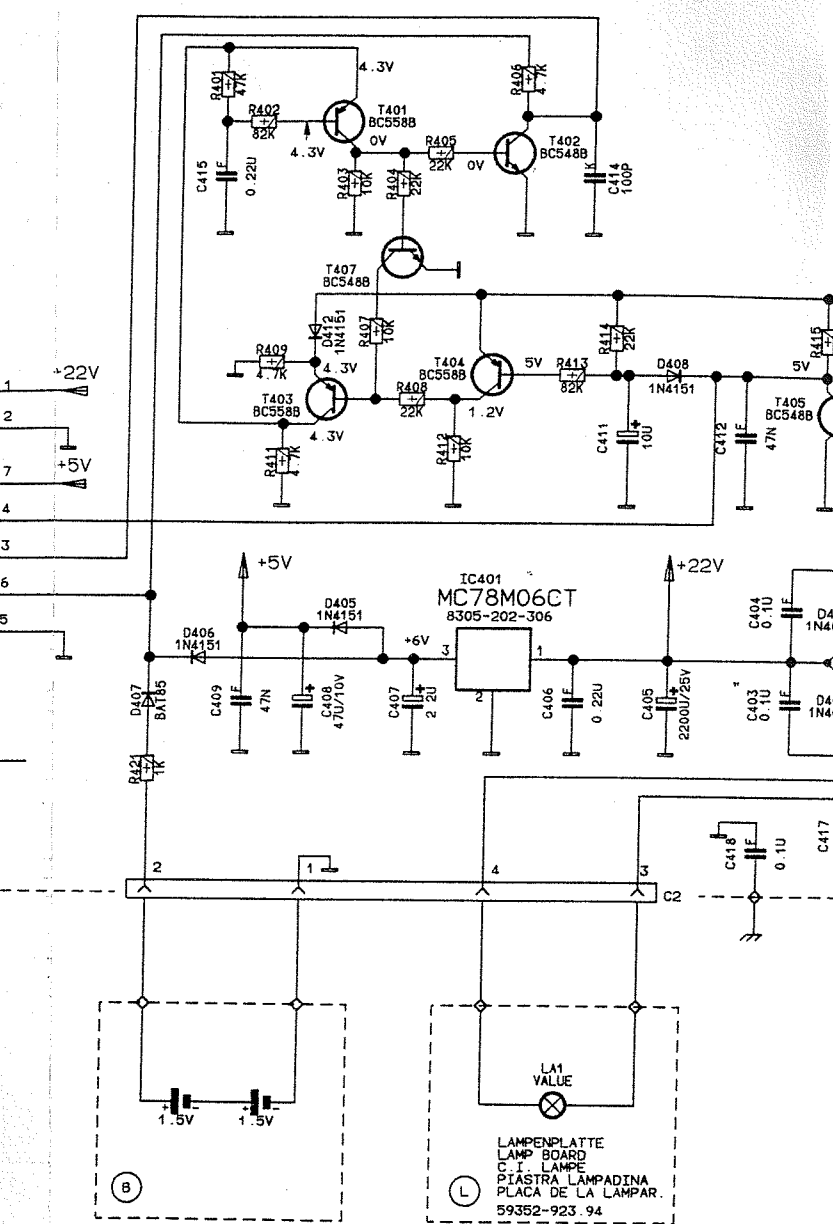
GRUNDIG
T 8200 MK II



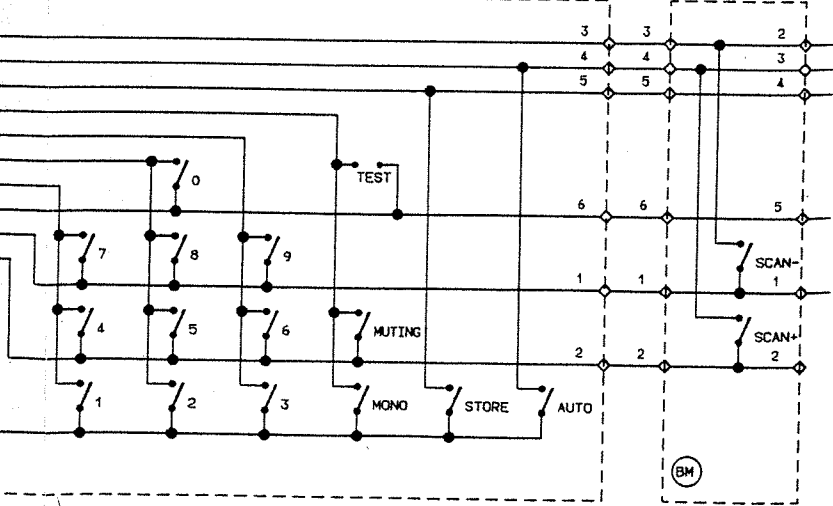
DP201
59720-010.00

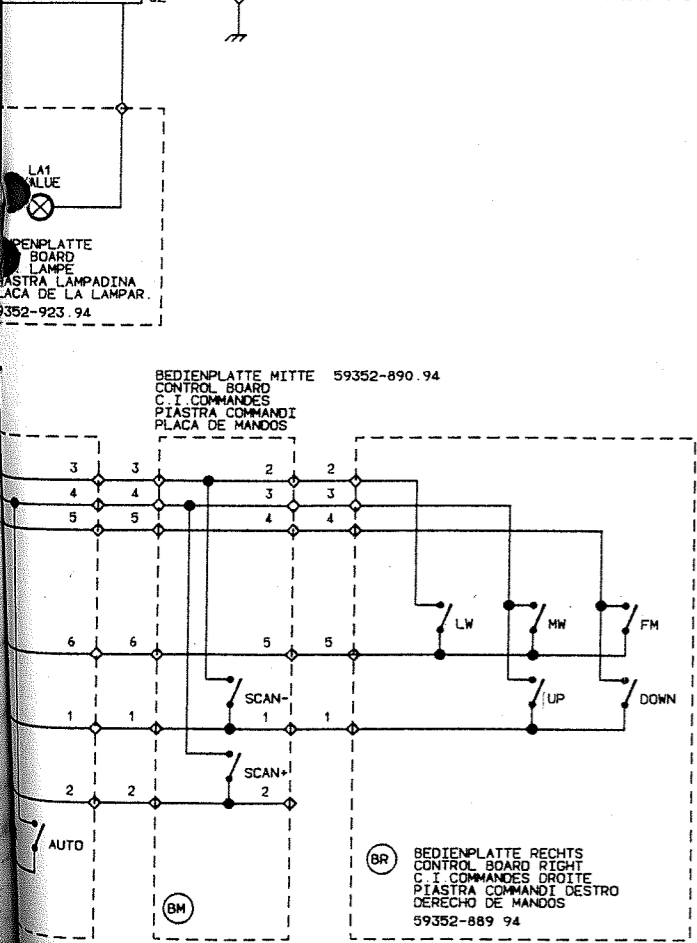
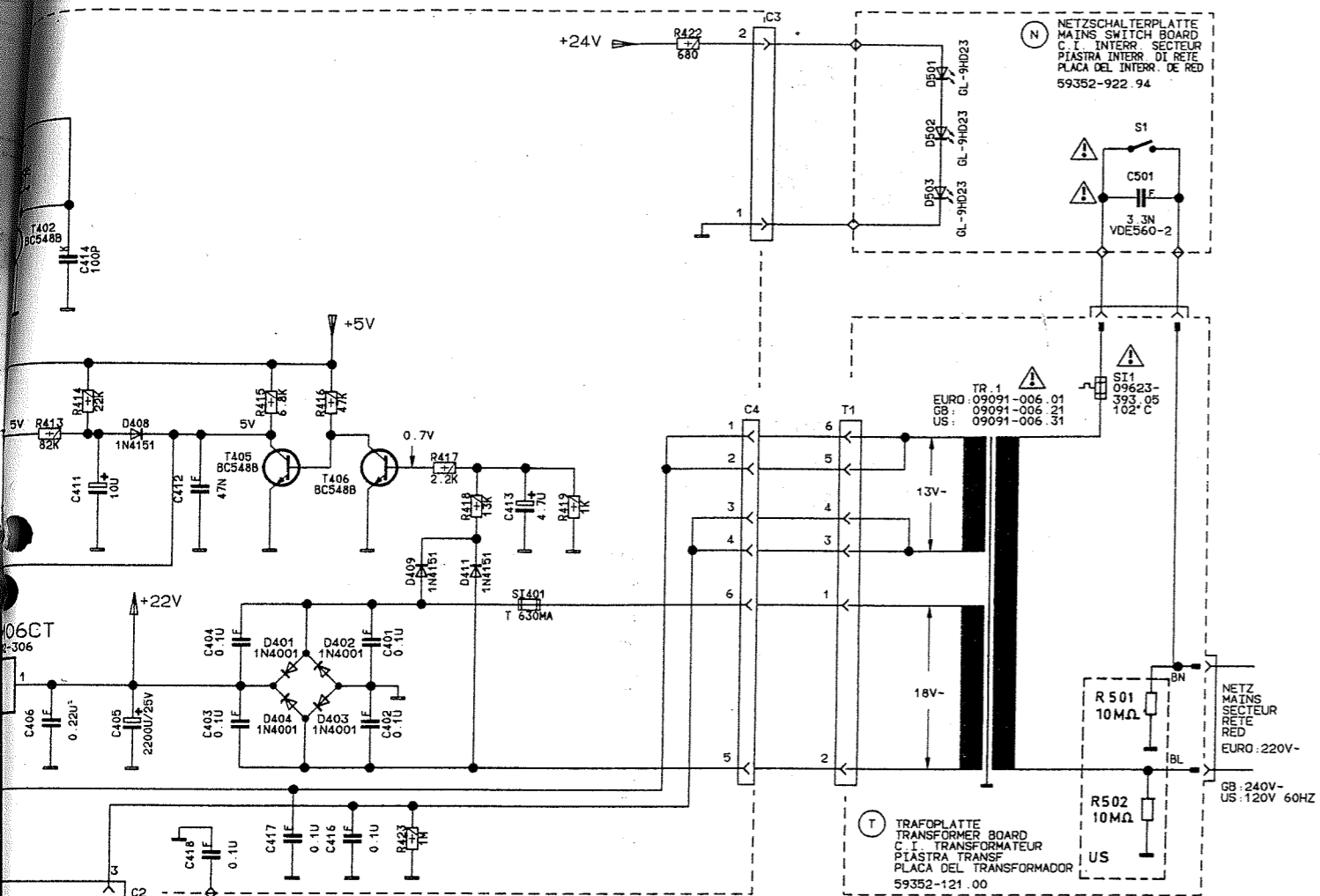


(C) NETZTEIL PLATTE
MAINS UNIT BOARD
BLOC-SECTEUR IMPRIME
ALIMENTAZIONE PIASTRA
ETAPA DE ALIMENTAC PLACA
59352-921.94



(D) DISPLAY-PLATTE
DISPLAY BOARD
C.I. D'AFFICHAGE
PIASTRA ECCITATORE DISPLAY
PLACA DISPLAY
59353-904.94





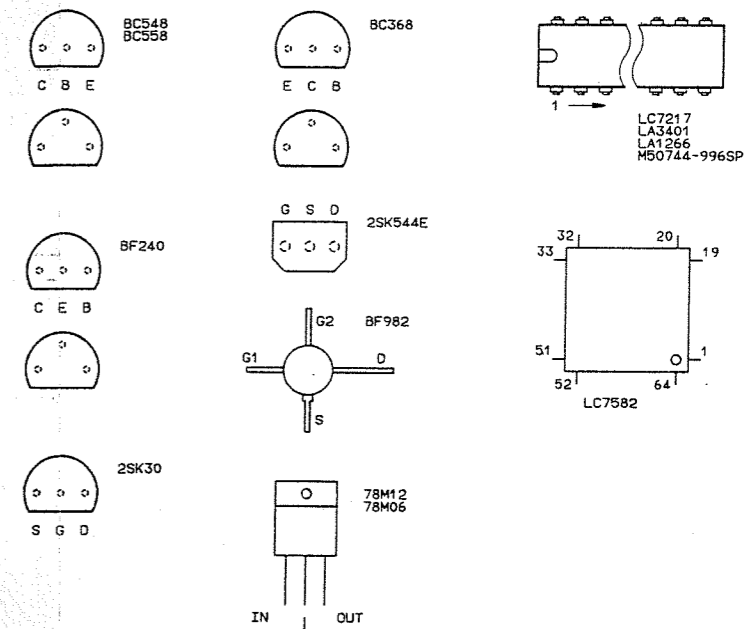
GRUNDIG
T 8200 MK II

ÄNDERUNGEN VORBEHALTEN
SUBJECT TO ALTERATION
SOUS RESERVE DE MODIFIC.
CON RISERVA DI MODIFICA
RES. EL DERECHO DE MODIFIC.

- WIDERSTAND/RESISTOR**
RESISTANCE/RESISTENZA/RESISTENCIA
- KSW 0204 DIN — DRAHT WIRE BOBINÉE A FILO BOBINADA
 - MSW 0204 DIN — METALLOXYDSCHICHT METAL OXIDE A OXYDE METALLIQUE AD OSSIDO METALLICO DE CAPA DE OXIDO METALICO
 - KSW 0207 DIN — RAUSCHARM LOW NOISE A SOUFFLE REDUIT A BASSO RUMORE DE BAJO RUIDO
 - MSW 0207 DIN — SCHWER ENTFLAMMBAR LOW FLAMMABILITY PEU INFLAMMABLE A BASSA INFLAMMABILITA DIFICILMENTE INFLAMMABLE
 - KSW 0309 DIN — NTC
 - KSW 0411 DIN — SICHERUNGSWIDERSTAND FUSIBLE DI SICUREZZA RESISTENCIA FUSIBLE
 - MSW 0309 DIN —
 - MSW 0617 DIN —
 - MSW 0414 DIN —

- KONDENSATOR/CAPACITOR**
CONDENSATEUR/CONDENSATORE/CONDENSADOR
- ELKO ELECTROLYTIC ELECTROLYTIQUE ELETTRILITICO ELECTROLITICO
 - TANTAL ELKO TANTALUM ELECTROLYTIC ELECTROLYTIQUE AU TANTALE ELETTRILITICO AL TANTALO ELECTROLITICO DE TANTALO
 - FOLIE FOLI A FEUILLE A FOGLIA DELAMINA
 - KERAMIK CERAMIC CERAMIQUE A CERAMICA CERAMICO
 - GLIMMER MICA AU MICA A MICA DE MICA
 - VIELSCHICHT MULTILAYER A COUCHES MULTIPLES A PIU' STRATI MULTICAPA
 - POLYPROPYLEN DE POLIPROPILENO (KS-KP)

VON OBEN GESEHEN
 TOP VIEW
 VUE DE HAUT
 VISTA DA SOPRA
 VISTO DESDE ARRIBA



- AM SPANNUNGEN MIT VOLTMESSER (RI=10M Ω) FALLS NICHT ANDERS ANGEZEIGT, GEGEN MASSE GESESSEN. MESSWERTE GELTEN BEI 220V NETZSPANNUNG.
- FM IF NOT OTHERWISE INDICATED ALL VOLTAGES ARE MEASURED AGAINST CHASSIS WITH A VOLTMEETER (RI=10M Ω). THE VALUES ARE VALID FOR 220V AC MAINS VOLTAGES.
- MW SAUF INDICATION CONTRAIRE, LES TENSIONS SONT MESUREES PAR RAPPORT AU CHASSIS AVEC UN VOLTMETRE (RI=10M Ω). LES VALEURS SONT VALABLES POUR UNE TENSION SECTEUR DE 220V CA.
- FM STEREO TENSIONI MISURATE CON VOLTMETRO (RI=10M Ω). SALVE ALTRE INDICAZIONI RIFERITE A MASSA, I VALORI DI MISURA VALGONO CON TENSIONE DI RETE DI 220V.
- LAS TENSIONES, SIEMPRE QUE NO SE INDIQUE OTRA COSA, SE MIDEN CON RESPECTO A MASA CON VOLTIMETRO (RI=10M Ω). LOS VALORES DE MEDIDA SON VALIDOS CON 220V DE TENSION DE RED.