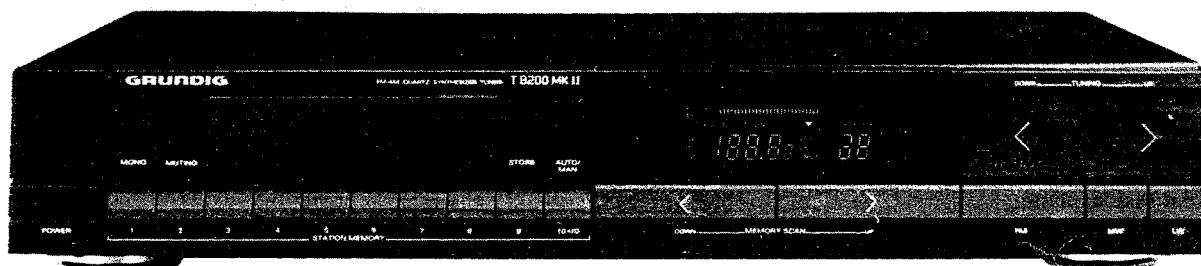


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T 8200 MK II

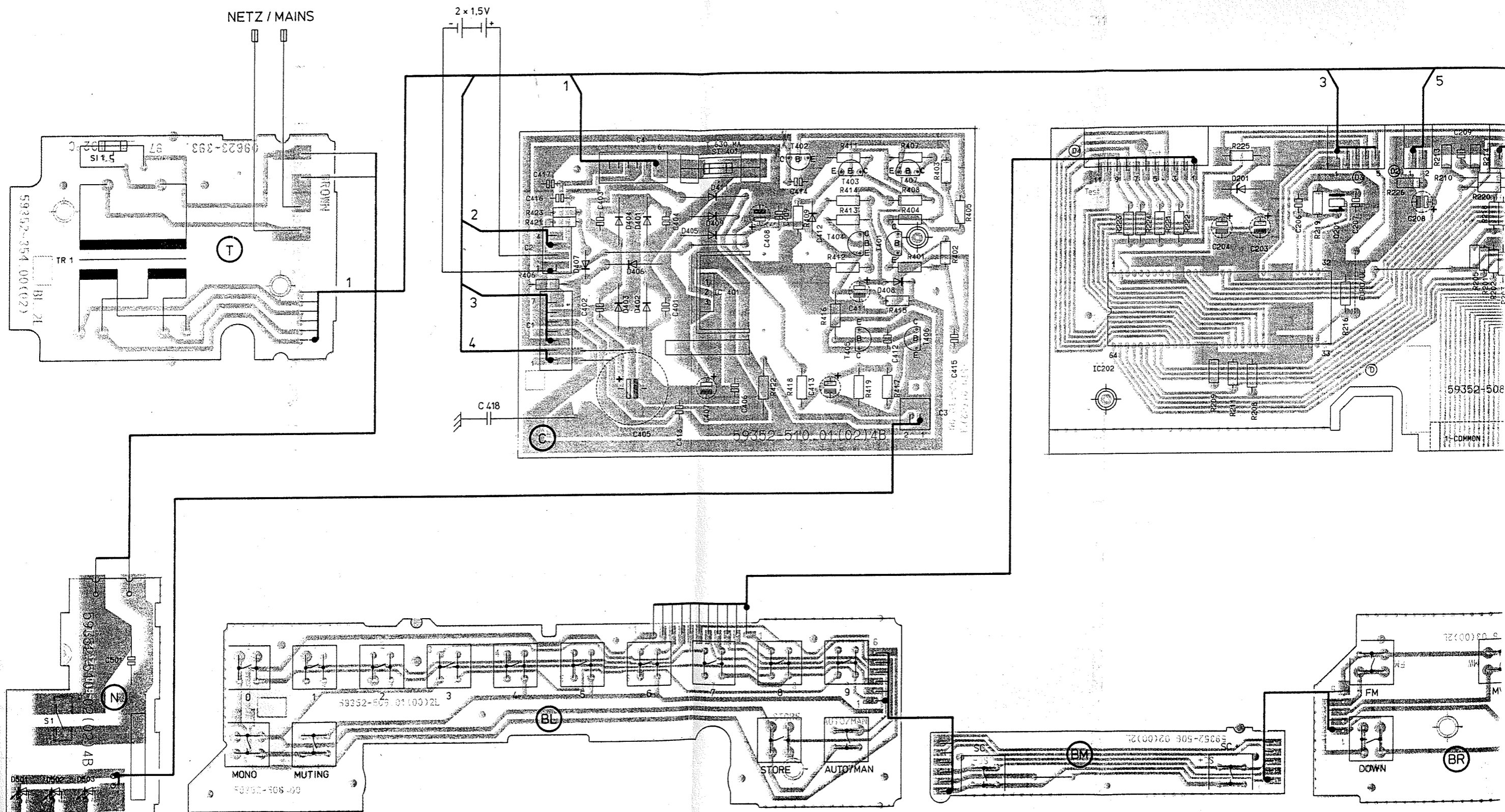


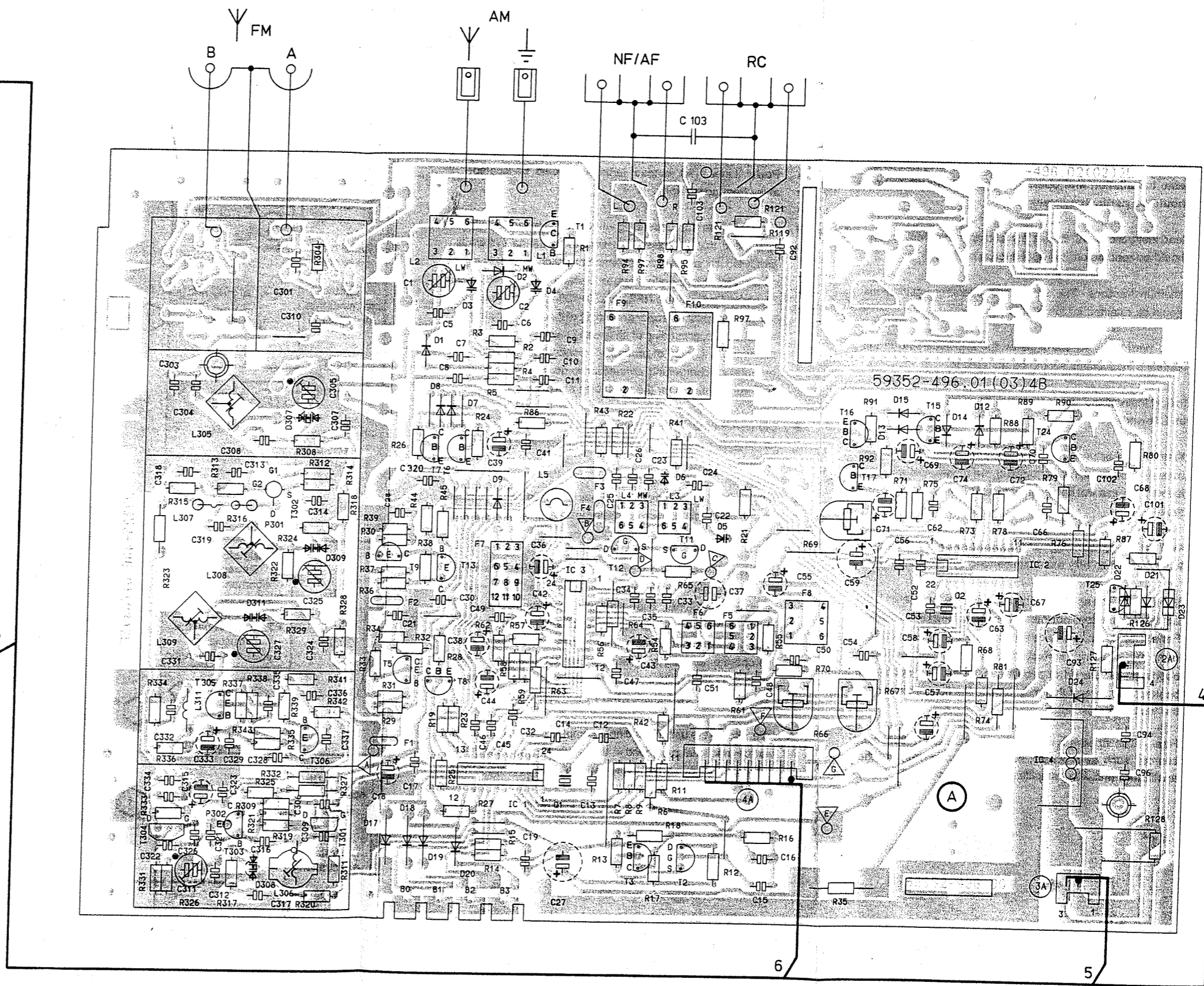
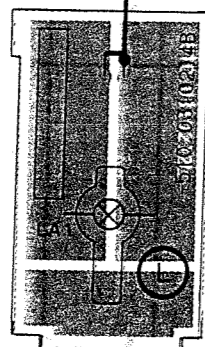
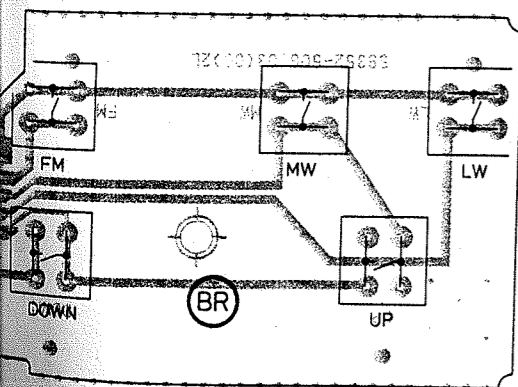
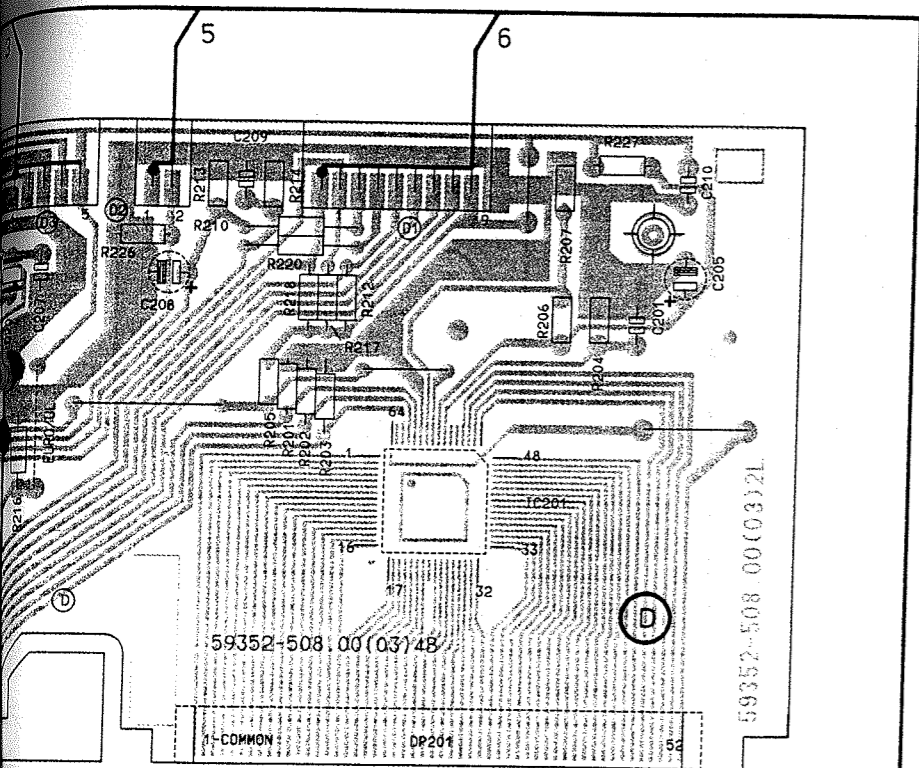
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Ersatzteilliste	4-5	Spare Parts List	4-5
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Abgleich	10-12	Alignment	10-12
Druckplatten	13-16	Printed Circuit Board	13-16
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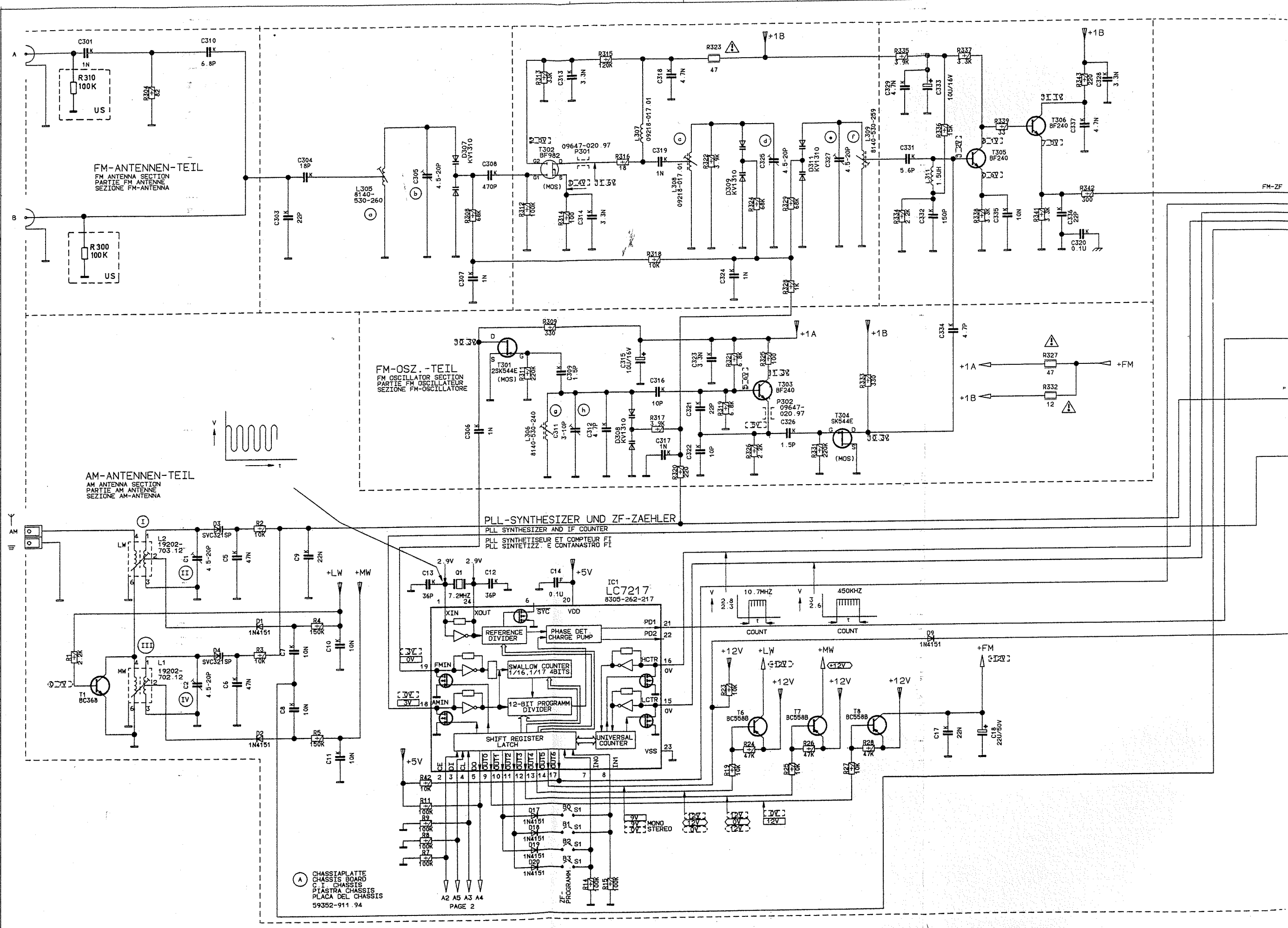
  

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Druckplatten T 8200 MK II - Lötseite  
 Printed Circuit Boards T 8200 MK II - Solder side



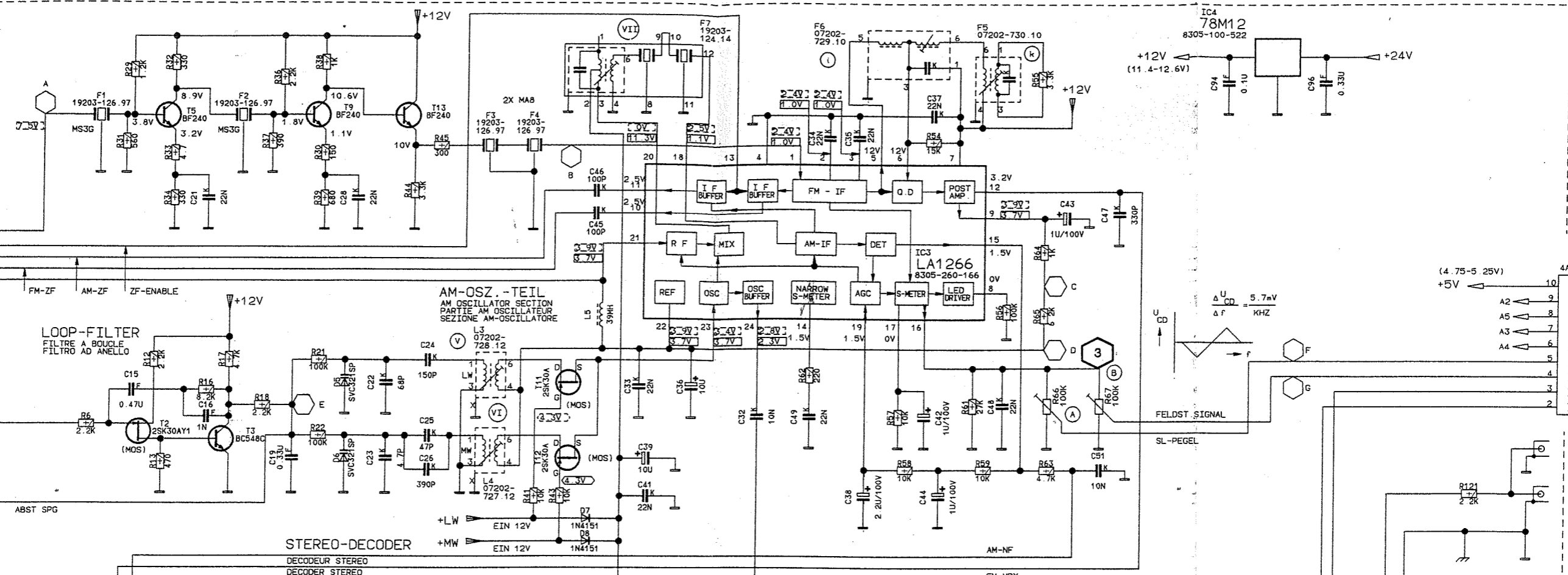






AM RF/ZF UND FM-ZF  
AM RF/IF AND FM-IF

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



LOOP-FILTER  
FILTRE A BOUCLE  
FILTRO AD ANELLO

AM-OSCILLATOR SECTION  
PARTIE AM OSCILLATEUR  
SEZIONE AM-OSCILLATORE

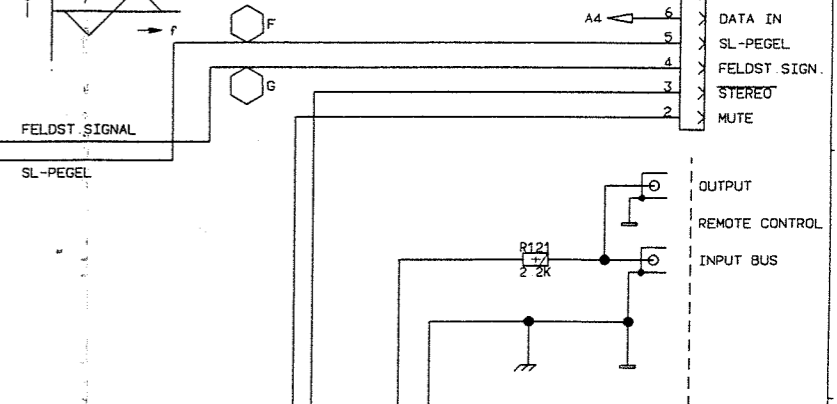
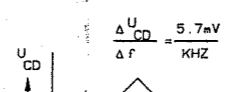
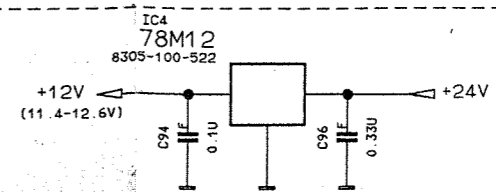
STEREO-DECODER  
DECODEUR STEREO  
DECODER STEREO

IC2 LA3401  
8305-260-340

STUMMSCHALTUNG  
MUTING  
COMMUTATION  
SILENCIEUSE  
COMMUTAZIONE  
SILENZIOSA  
CIRCUITO DE SILENCIO

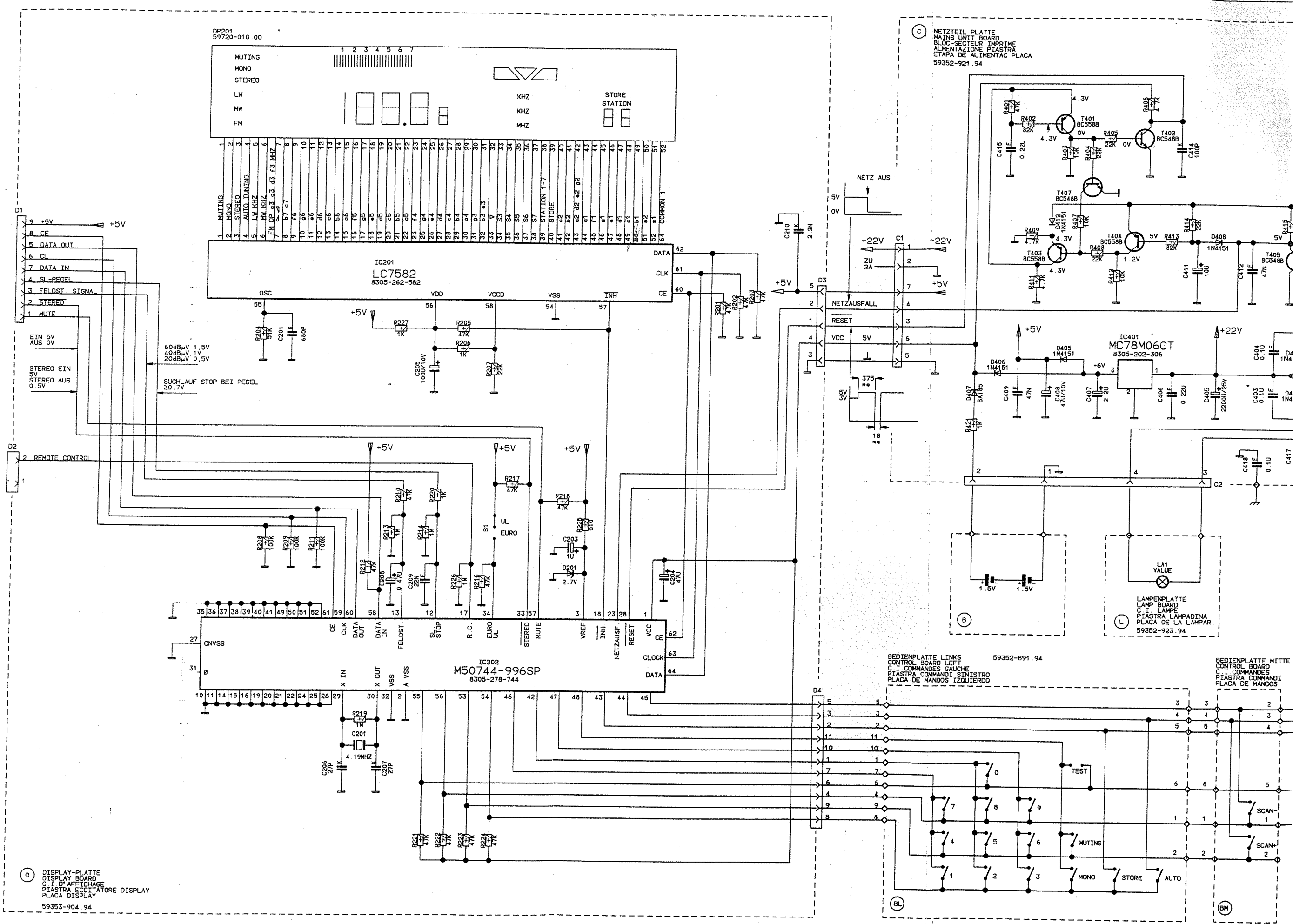
DEEMPHASIS  
DE-EMPHASIS DEENFASI  
DESACCENTUATION DEENFASIS

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

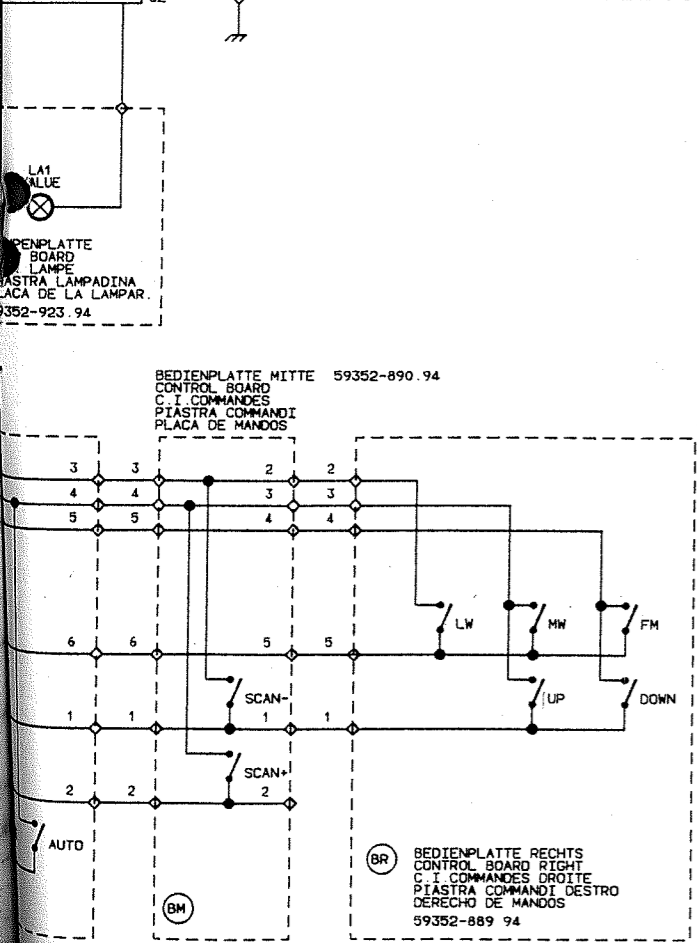
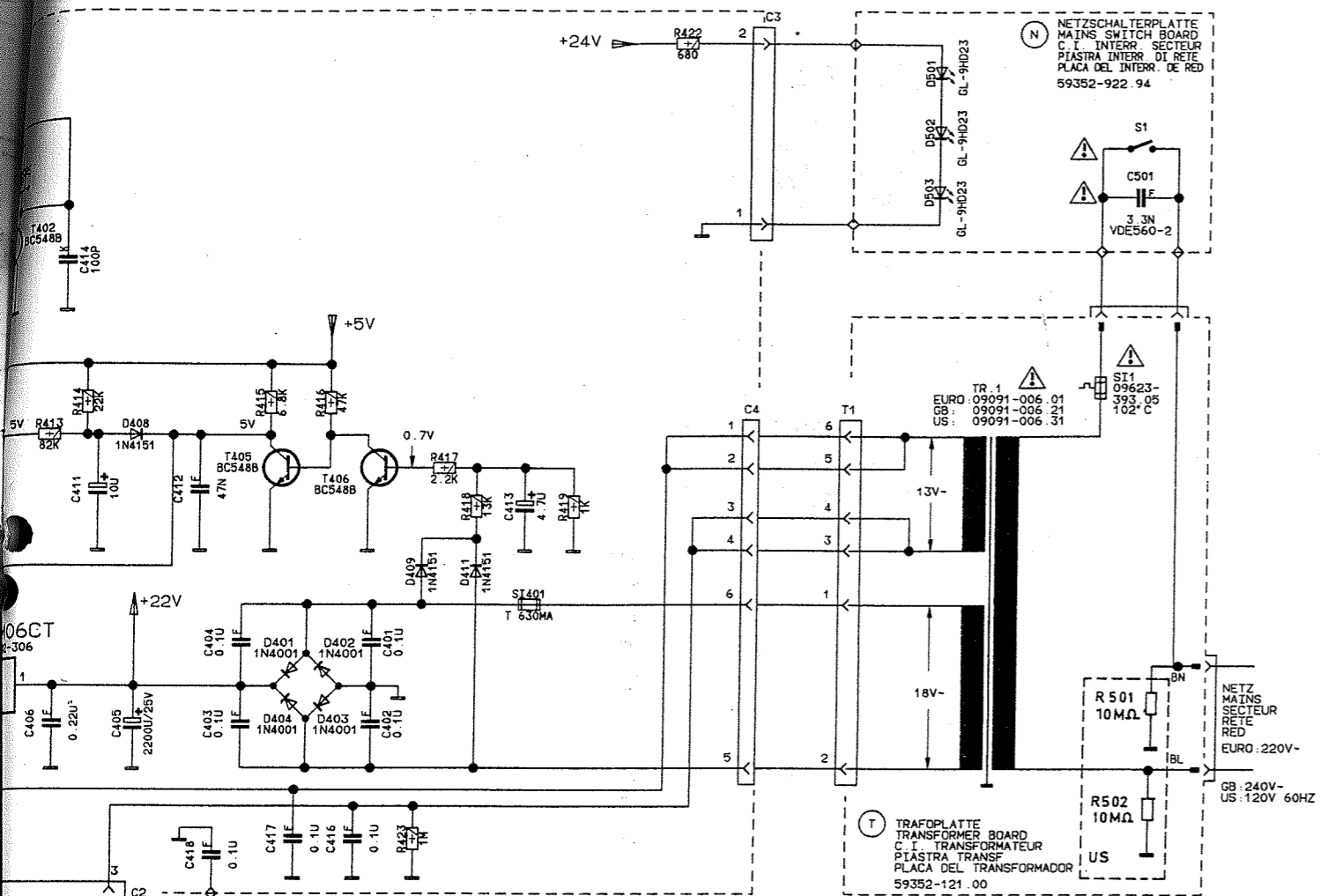


(C) NETZTEIL PLATTE  
 MAINS UNIT BOARD  
 BLOC-SECTEUR IMPRIME  
 ALIMENTAZIONE PIASTRA  
 ETAPA DE ALIMENTAC PLACA  
 59352-921.94

BEDIENPLATTE LINKS  
 CONTROL BOARD LEFT  
 C.I. COMMANDES GAUCHE  
 PIASTRA COMANDI SINISTRO  
 PLACA DE MANDOS IZQUIERDO  
 59352-891.94

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

(L) LAMPENPLATTE  
 LAMP BOARD  
 C.I. LAMPE  
 PIASTRA LAMPADINA  
 PLACA DE LA LAMPAR.  
 59352-923.94



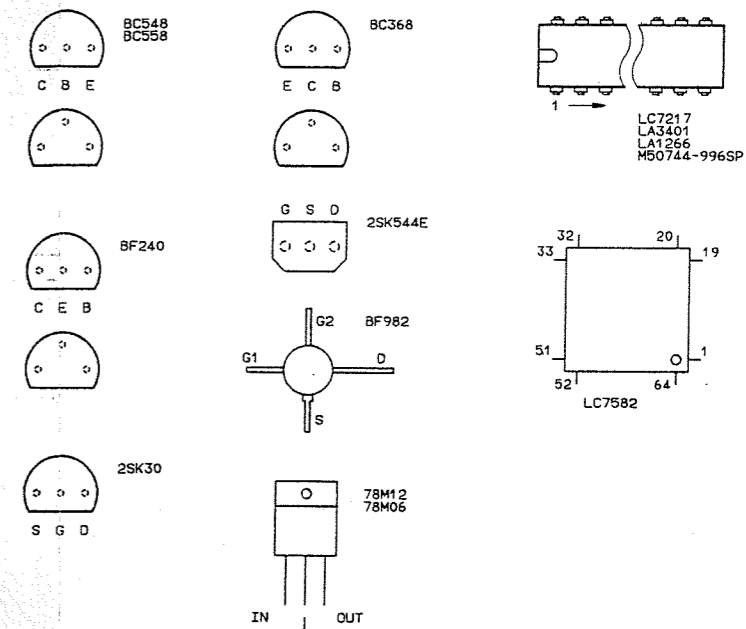
**GRUNDIG**  
**T 8200 MK II**

**AENDERUNGEN 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
  - KSW 0617 DIN
  - MSW 0309 DIN
  - MSW 0414 DIN

- KONDENSATOR/CAPACITOR**  
**CONDENSATEUR/CONDENSATORE/CONDENSADOR**
- ELKO ELECTROLYTIC ELECTROLYTIQUE ELETTROLITICO ELECTROLITICO
  - TANTAL ELKO TANTALUM ELECTROLYTIC ELECTROLYTIQUE AU TANTALE ELETTROLITICO 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 VOLTMETR (RI=10M) FALLS NICHT ANDERS ANGEGEBEN, GEGEN MASSE GESESSEN. MESSWERTE GELTEN BEI 220V NETZSPANNUNG.
- FM IF NOT OTHERWISE INDICATED ALL VOLTAGES ARE MEASURED AGAINST CHASSIS WITH A VOLTME (RI=10M). 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). LES VALEURS SONT VALABLES POUR UNE TENSION SECTEUR DE 220V CA.
- LW TENSIONI MISURATE CON VOLTMETRO (RI=10M). SALVE ALTRE INDICAZIONI RIFERITE A MASSA, I VALORI DI MISURA VALGONO CON TENSIONE DI RETE DI 220V.
- FM STEREO LAS TENSIONES, SIEMPRE QUE NO SE INDIQUE OTRA COSA, SE MIDEN CON RESPECTO A MASA CON VOLTMETRO (RI=10M). LOS VALORES DE MEDIDA SON VALIDOS CON 220V DE TENSION DE RED.

**GRUNDIG**  
**T 8200 MK II**