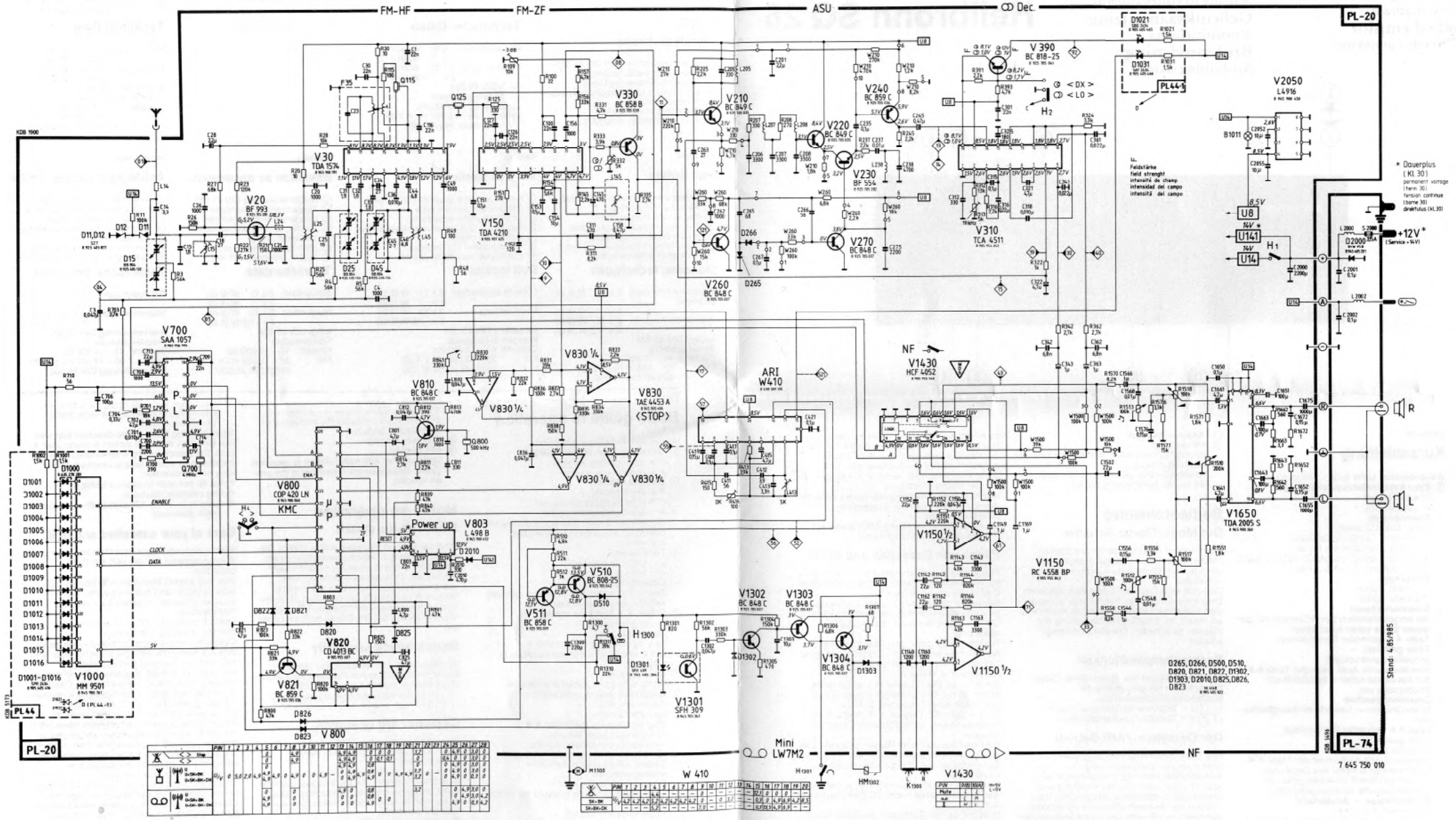
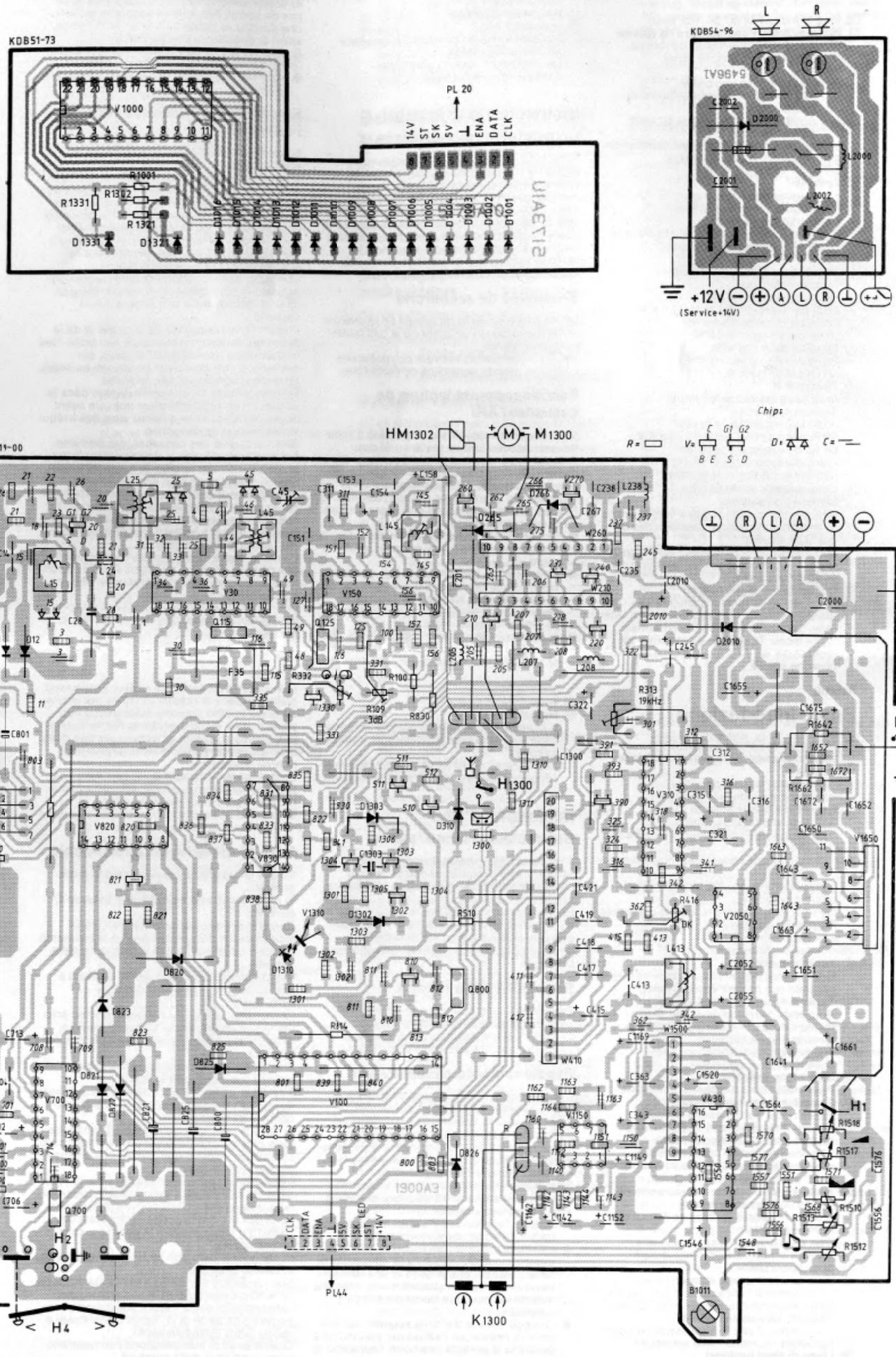

FM-HF
FM-ZF
ASU
Dec.
PL-20
PL-74
PL-44
KDB 1900
V30
TDA 1574
V20
BF 993
V150
TDA 4210
V330
BC 858 B
V210
BC 849 C
V220
BC 849 C
V230
BF 554
V240
BC 859 C
V260
BC 848 C
V270
BC 848 C
V390
BC 818-25
V310
TCA 4511
V2050
L4916
V700
SAA 1057
V810
BC 848 C
V830 1/4
V830
TAE 4453 A
<STOP>
ARI
W410
V1430
HCF 4052
V800
COP 420 LN
KMC
Power up
V803
L 498 B
V510
BC 808-25
V511
BC 858 C
V820
CD 4013 BC
V821
BC 859 C
V1000
MM 9501
V1301
SFH 309
V1302
BC 848 C
V1303
BC 848 C
V1304
BC 848 C
V1150
RC 4558 BP
V1150 1/2
V1650
TDA 2005 S
D1001-D1016
D265, D266, D500, D510, D820, D821, D822, D1302, D1303, D2010, D825, D826, D823
Mini
LW7M2
W 410
V1430
NF
* Dauerplus (Kl. 30)
permanent voltage (term 30)
tension continue (borne 30)
dreiftulus (kl. 30)
+12V*
(Service + 14V)
Stand: 4.85/985
7 645 750 010


KDB51-73
V1000
PL 20
14V
ST
SK
SV
ENA
DATA
CLK
R1001
R1302
R1331
R1321
D1331
D1321
KDB54-96
L
R
C2002
D2000
L2000
C2001
L2002
+12V
(Service+14V)
KDB 19-00
HM1302
M1300
M
Chips:
R=
V=
C
G1
G2
B
E
S
D
D=
C=
H1301
H1300
H1
H2
H4
K1300
PL44
B1011
CLK
DATA
ENA
SV
SK
ST
+14V