ECH 81
OA 91
EC(C)85

EF 89
EMM 803
E(C)C 85

EAF 801
BA 102

fB 250 C 100 td
fB 30 C 2500

T17 = AF 138
T18 = AC 127
T19 = AD 133

BZY 83 D12

T1,T9 = BC 108
od. BC 107
T2,T10 = AC 126
od. AC 151 VII

T3,T11 = AC 126
od. AC 151 VII
T4,T12 = AF 121

T5,T13 = AC 132 P
od. AC 152
T6,T14 = AC 127 P
od. AC 127

T7,T8,T15,T16 = AD 150

linker Kanal (ge)
à gauche
left

rechter Kanal (rt)
à droite
right

Met dank aan Bjarne Stridsberg

Ned. Ver. v. Historie v/d Radio

ARCHIEF DOCUMENTATIEDIENST NVHR

Bandfilter 3 siehe: 62 881 - 04. 30

Bandfilter 4 siehe: 62 881 - 04. 40

Bandfilter 5 siehe: 62 881 - 04. 50

„Stereo - Luxus - Steuergerät LO 50"

Typ 62 091

Spannungen mit Instrument 33 kΩ/V gegen Masse in Stellung UW ohne Signal

Tensions doivent être mesurées relativement à masse du châssis par un instrument 33 kΩ/V dans la position UW sans puissance d'entrée

Potentials are to be measured with reference to ground by means of an instrument 33 kΩ/V in the position UW without input

a) Ruhestrom bei 20°C
courant de repos à 20°C
steady current at 20°C

S8 Scratch - Filter und S9 Rumpel - Filter abgeschaltet
S8, S9 filtre anti - parasites coupé!
S8, S9 noise filter cut - off!

Schaltung 62 891 31 5 65 gez: Jre. gepr.:

62 891

1 - 6' Stereo - Decoder 52 941 oder Stecker ou fiche or plug LON B 1119

TA - Eingang mit Meßpunkten
TA - entrée incl. points de mesure
TA - input incl. testpoints

Stereo - Fassung von unten
Stereo - socle de dessous
Stereo - socket seen from below

Ferrit - Antenne
L'antenne de ferrit
Ferrit rod antenna

FM - Tuner

Trimmlöcher von unten trimmen!
Bitte von unten trimmen!
Please trim from bottom!

L30, L34, L35, L40, L42, L46

S1 - Kontakte in Stellung LW Contacts de S1 en position LW. Contacts of S1 in position LW

C 1,2 3 41,34,35,37,38,39,40,33,5,4,42,6,45,57,47,48,11,8,43,12,46,53,54,10,7,56,50,52,55,24,9,16,59,61,15,58,13,18,17,60,62,79,14,19,63,27,64,21,84,20,65,83,66,68,22,32,70,67,69,23,31,28,95,72,94,71,159,75,77,78,74,76,73,129 80,82,85,81,91,87,86,89,92,90,106,105,103,133,135,136,107,137,108,138,104,101,131,134,111,141,88,93,112,142,113,143,118,148,120,150,115 145,122,152,121,114,144,151,123,153,116,146,119,149,117,147,124,154 127,157,162,172,161,171

R 13 6 2 15,16,17 48 14 3,19,47,18,20,34,23,1,35,25,24,28,7,9,26,5,4,46,8,10,11,21,22,49,101,27,148,40,43,51,41,42,39,32,33,30,98,12,52,102,36,38,31,37,29,45,144,145,56,54,104,106,57,53,103,147,146,57,107,58,108,147,58,109,148,149,93,143,150,60,110,61,111,62,65,112,115,94,63,64,113,114,95,70,120,71,121,77,122,67,112,74,73,124,123,44,55,105,76,75,126,125,89,119,77,78,127,128,66,116,80,79,68,118,130,129,81,82,83,90,140,131,132,133,84,85,134,139,86,135,87,137

92 142

Bereich Gamme Waveband	Osz. Osc	Vorkreis Circuit d'entrée Input circuit	Frequenz Alignment - fr.
UW 87 - 104 MHz (Mc)	L 5 C 15	L 4 C 12	90,8 MHz (Mc) 101 MHz (Mc)
KW 5,85 - 18,5 MHz (Mc)	L 21 —	L 13 C 35	7 MHz (Mc) 16,5 MHz (Mc)
MW 513 - 1630 kHz (kc)	L 25 C 53	L 17 (L 18) C 37 (C 39)	580 kHz (kc) 1510 kHz (kc)
LW 145 - 350 kHz (kc)	L 27 —	L 20 (L 19) —	160 kHz (kc) —

MW vor LW abgleichen
D'abord, alignez le circuit PO et, puis, le circuit GO
Aligne MW (BC) - circuits before LW - circuits

L1	7/1,5 vers.	L 20	490/0,15 LS
L2	2/0,5 L	L 21	11/0,5 L
L3	2/0,5 L	L 22	7/0,12 LS
L4	3½/1,0	L 23	
L5	gedruckt m.	L 24	
L6	Kern LONB 403 C	L 25	97/0,15 LS
L7	45/0,15 LS	L 26	11/0,15 LS
L8	31/0,15 LS	L 27	220/0,12 LS
L9		L 28	
L10		L 29	23/0,2 LS
L11	97/20x0,05 S	L 30	15/0,2 LS
L12	33/0,12 LS	L 31	60/20x0,05 LS
L13	8/0,5 L	L 32	
L14		L 33	14/20x0,05 LS
L15		L 34	60/20x0,05 LS
L16	350/0,1 LS	L 35	51/0,13 L
L17	145/20x0,05 LS	L 36	7/0,13 L
L18	60/20x0,05 S	L 37	14+14/0,3 L
L19	188/0,15 LS	L 38	85/20x0,05 LS
L 39	3/20x0,05 LS		
L 40	85/20x0,05 LS		
L 41	23/0,2 LS		
L 42	15/0,2 LS		
L 43	100/20x0,05 LS		
L 44			
L 45	2/20x0,05 LS		
L 46	100/20x0,05 LS		

Netztrafo	Tr 1
power transf.	
Bv 52 890 - 10 01	
0 - 110 V 320/0,60 L	
110 - 127 V 49/0,60 L	
127 - 220 V 271/0,45 L	
250 V 725/0,16 L	
22,5 V 82/0,90 L	
6,3 V 20/0,80 L	

D 1	5 µH / 100 Ω
D 2	14/0,3 LS
D 3	2/0,5 verz.
D 4	15/0,3 LS
D 5	32/0,4 L
D 6	Ferrit - Perle
D 7	
D 8	165/0,1 LS
D 9	Ferrit - Perle
D 10	39/0,8 CuL
D 20	39/0,8 CuL
D 11	230/0,8 CuL
D 21	230/0,8 CuL

1 µ = 1 µF
1 p = 1 µµF
1 M = 1 Meg Ω

1/8 W 30 V- Keramik ceramic
1/4 W 500 V- Keramik ceramic
1/3 W 125 V- Styroflex plastic
1/2 W 500 V- Styroflex plastic
1 W 250 V- Papier paper
2 W 400 V- Papier paper
3 W 400 V~ (b) Papier paper

Com. start A E Fin end