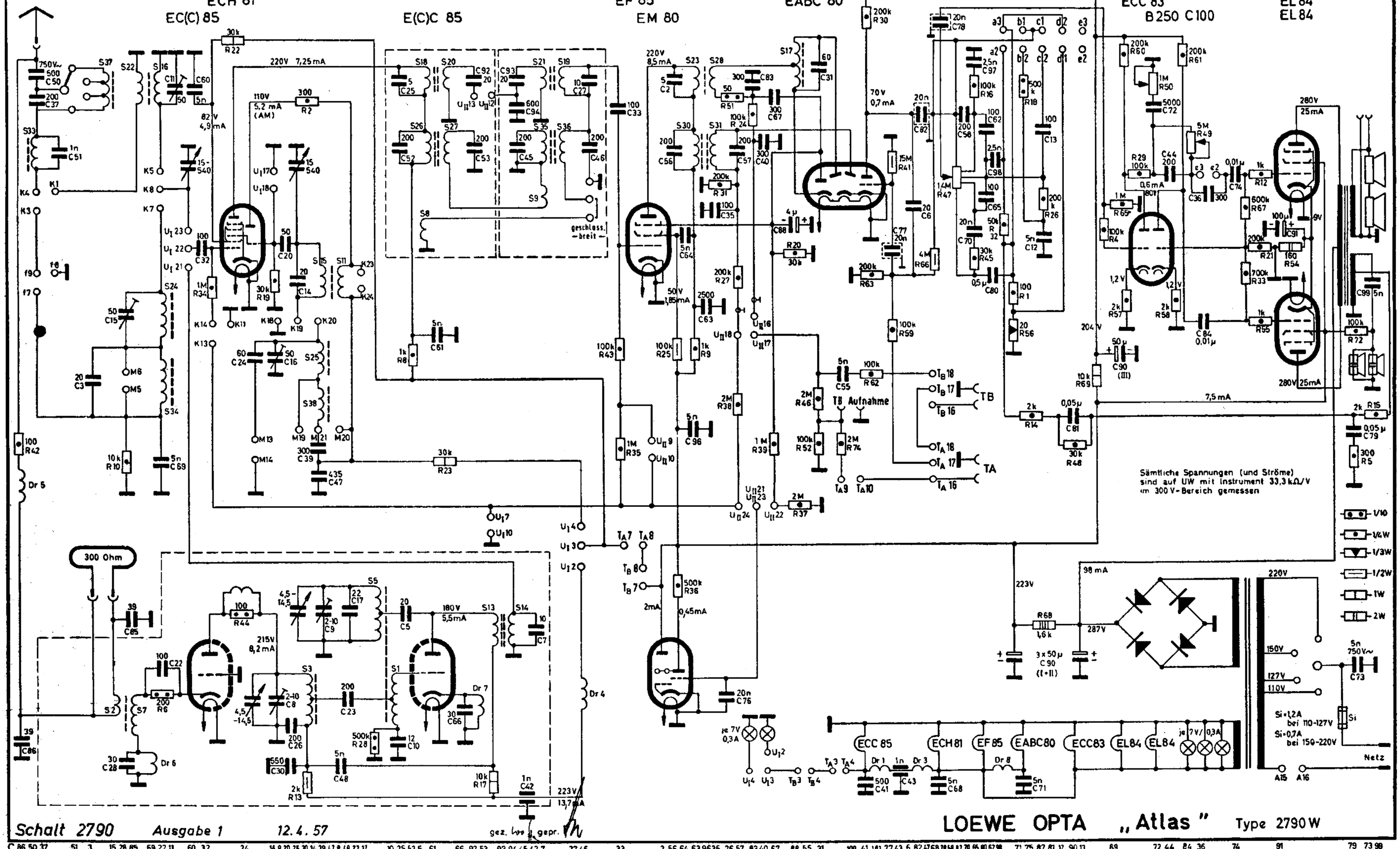
ACHTUNG! Dieses Schaltbild darf ohne unsere Genehmigung nicht vervielfältigt werden

Änderungen vorbehalten

ECH 81 / EC(C) 85 — E(C)C 85 — EF 85 / EM 80 — EABC 80 — ECC 83 / B250 C100 — EL 84 / EL 84



Sämtliche Spannungen (und Ströme) sind auf UW mit Instrument 33,3 kΩ/V im 300 V-Bereich gemessen

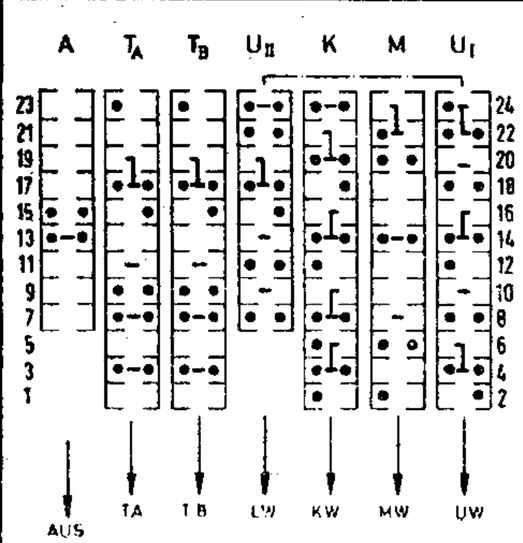
Schalt 2790 *Ausgabe 1* *12.4.57* gez. Hoe gepr.

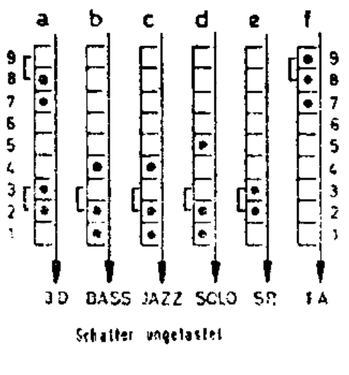
LOEWE OPTA „Atlas" Type 2790 W

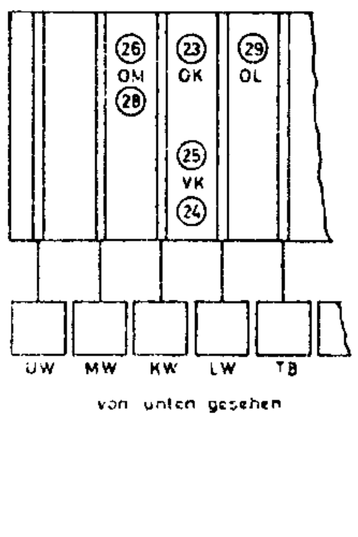
C 86 50 37 51 3 15 28 85 69 22 11 60 32 24 16 8 20 26 30 14 39 47 9 48 23 17 10 25 52 5 61 66 92 53 93 94 45 42 7 27 46 33 2 56 64 63,96,35 76 57 83 40 67 88 55 31 100 41 101 77 43 6, 82 47,68,78,58,87,70,55,80 62 98 71 75 87 81 12 90 13 89 72 44 84 36 74 91 79 73 98

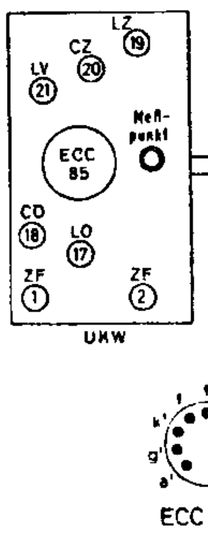
R 42 10 6 34 22 44 19 2 13 28 8 23 17 43 35 25 36 9 31 51,38,27,24,39,46,20,37,52 62 59 63 30,41,74,70 66 64 15 45 32 18 26 14 68 48 56 40 1 69 65 60 4 57 29 50 58 61 49 55 33 67 21 12 54 72 15 5

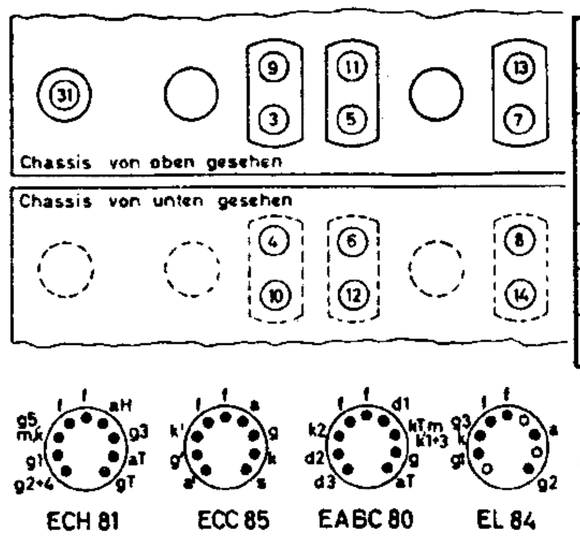
With compliments from Giuseppe Pinzone











AM ZF	L	473 kHz	9-14
	L	Minimum	31
FM ZF	L	10,7 MHz	1-8
	C	—	
UKW	L	87,9 MHz	17
	C	97,5 MHz	18
	L	87,9 MHz	19
	C	97,5 MHz	20
	L	E 93,0 MHz	21
KW	L	6 MHz	23,24
	C	15 MHz	25
MW	L	550 kHz	26
	C	1500 kHz	28
LW	L	200 kHz	29
	C	—	

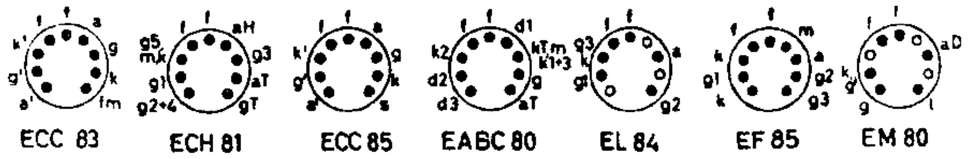
S 1 1+1/0,5 isol
S 2 3/0,4 L
S 3 4½/1,0 vers.
S 5 2½/1,0 vers
S 7 8/0,5 isol
S 8 7/0,15
S 9 5/0,15
S 11 7/0,09 LS
S 13 34/10x0,05LS
S 14 34/0,15 LS
S 15 9/0,3 LS
S 16 11/0,3 L
S 17 2x12/0,3 L
S 18 38/0,15 LS
S 19 36/0,15 LS

S 20 45/0,15 LS
S 21 37/0,15 LS
S 22 45/0,15 LS
S 23 41/0,13 L
S 24 54/20x0,05 LS
S 25 108/0,15 LS
S 26 205/20x0,05 LS
S 27 205/20x0,05 LS
S 28 3/0,13 L
S 30 205/20x0,05 LS
S 31 205/20x0,05 LS
S 33 106/20x0,05 LS
S 34 175/0,15 LS
S 35 205/20x0,05 LS
S 36 205/20x0,05 LS
S 37 0-75-110-160/20x0,05 LS
S 38 200/0,15 LS

Dr 1 32/0,4 L
Dr 3 32/0,3 LS
Dr 4 55/0,15 LS
Dr 5 55/0,15 LS
Dr 6 30/0,3 L
Dr 7 15/0,3 L
Dr 8 44/0,8 isol.

Netztrafo NTr 19

0-110V	435/0,45
-127V	505/0,45 L
-150V	600/0,32 L
-220V	860/0,32 L
6,3V	28/1,3 L
250V	1100/0,2 L

Ausgangstrafo ATr 44

Primär:	2x2000/0,12L
Sekundär:	122/0,7 L
	400+300/0,12L