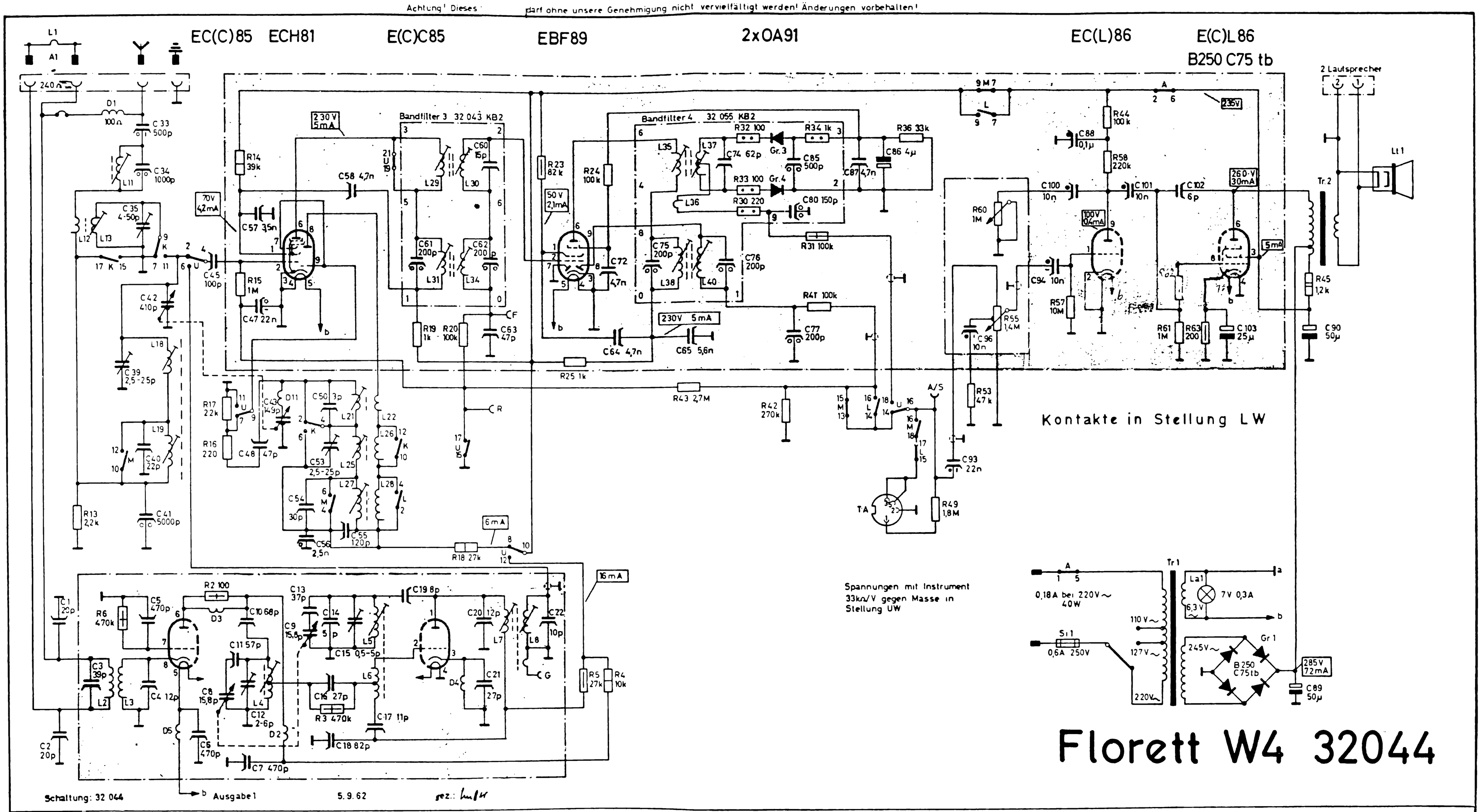
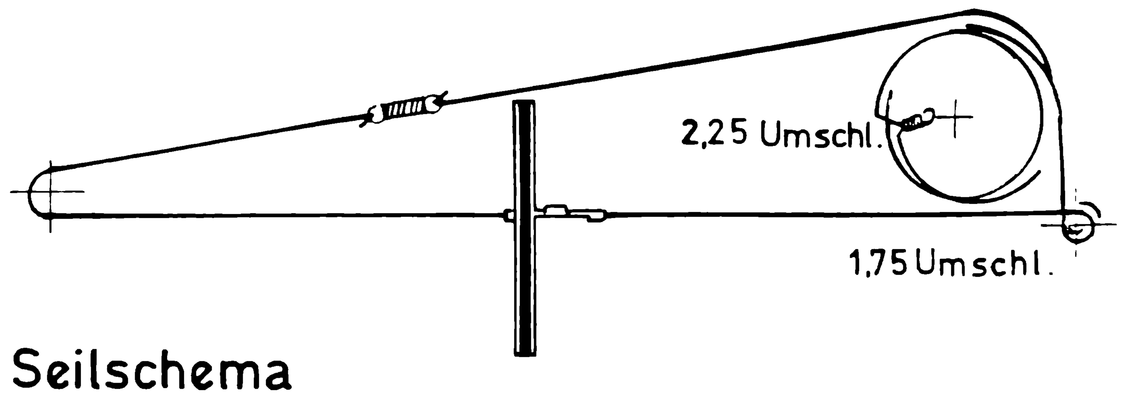
Achtung! Dieses darf ohne unsere Genehmigung nicht vervielfältigt werden! Änderungen vorbehalten!



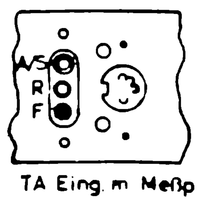
Florett W4 32044

C 1,2,3, 33,34,35,4,5,39,40,41,42,6,45,47,8,11,7,10,57,12,48, 50,53,13,18,56,14,16,54,58,15,55,17,61,19,9,43, 60,62,20,21,63, 22, 72, 64, 75, 65, 76,74, 85,80,77, 87,86, 93, 96, 94,100,88, 101, 102, 103, 89,90,

R 13, 6, 2,16,17,14,15, 3, 19, 20,18, 23, 25 5 4, 24, 43, 30,32,33,42,41,31,34, 36, 49, 53,55 60, 57, 58,44, 61,62,63, 45,

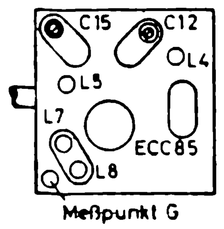


Seilschema

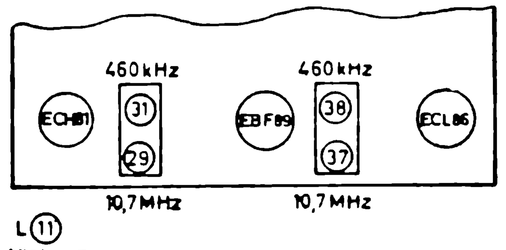


TA Eing. m Meßp

UKW-Teil



Meßpunkt G

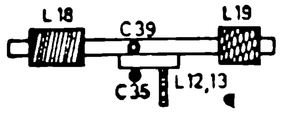


L (11) Minimum

L 30, L34, L35, L40 von unten trimmen!

Ber.	Osz.	Vorkr.	Frequ.
UW 87-104MHz	L5 C15	L4 C12	89 MHz 101 MHz
KW 5,88-15,0MHz	L21 –	L13 C35	7 MHz 14,0 MHz
MW 513-1630kHz	L25 C53	L18 C39	560 kHz 1510 kHz
LW 145-350kHz	L27 –	L19 –	160 kHz –

Ferrit-Antenne



L1 7/1,5 vers
L2 gedruckt
L3 gedruckt
L4 3¾/1,0 vers
L5 gedruckt m
L6 Kern LON B403A
L7 36/0,15 LS
L8 31/0,15 LS
L9
L10
L11 97/20x0,05S
L12 35/0,12 LS
L13 15/0,5 L
L14
L15
L16
L17
L18 60/20x0,05S
L19 188/0,15 LS
L20
L21 16/0,3 L

L22 6/0,12 LS
L23
L24
L25 97/0,15 LS
L26 11/0,15 LS
L27 230/0,12 LS
L28 30/0,12 LS
L29 42/0,15 LS
L30 36/0,2 LS
L31 100/10x0,05LS
L32
L33
L34 100/10x0,05LS
L35 50/0,13 L
L36 9/0,13 L
L37 14+14/0,3 L
L38 100/10x0,05LS
L39
L40 100/10x0,05LS

D1 5µH/100Ω
D2 14/0,3 LS
D3 2/0,5 verz
D4 15/0,3 LS
D5 32/0,4 L
D6
D11 32/0,4 L

Netztrafo Tr.1
By. 32 041-10.01
0-110V 660/0,35L
110-127V 100/0,35L
127-220V 560/0,28L
6,3V 4,3/0,9L
250V 1600/0,2L

Ausgangstrafo Tr.2
By. 32 041-12 01
4 200/0,1 L
120/0,11 L
92/0,28 L