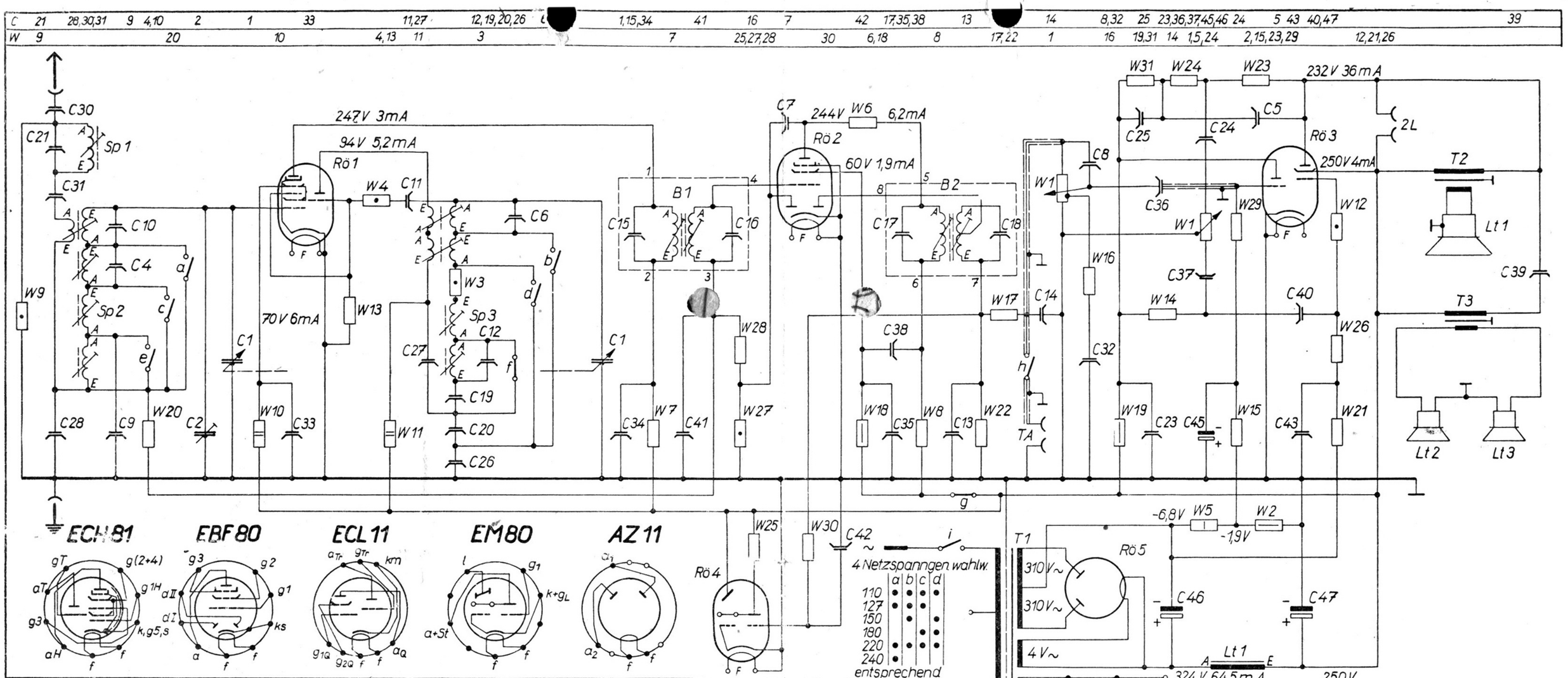

Pos.	Benennung	Wert	Lg.-Nr.
Sp1	Sperrkreisspule		GR 3970
Sp2	Spulensatz	Vorkreis (kWI GR 3971)	GR 3958
Sp3	"	Oszillator	"
D	Drucktastensch.		"
B1	Bandfilter I		GR 3968
B2	Bandfilter II		GR 3969
T1	Netztrafo	m. Umschaltplatte	GR 3909
T2	Ausgangstrafo	f. Lt 1	GR 3688
T3	"	f. Lt 2 u. Lt 3	GR 3972
Lt1	El. dyn. Lautspr.	mit T2	GR 3829
Lt2	Perm. dyn. "		ER 9181
Lt3	" " "		"
L1	Zwerglampe L	6,3 V / 0,3 A	DIN 49846
L2	" "	" "	
Si 1	Schmelzeinsatz	träge 0,5 A / 250 V	DIN 41571
Si 2	"	" 1,0 A / 250 V	"
Rö1	Röhre ECH 81		
Rö2	Röhre EBF 80		
Rö3	" ECL 11		
Rö4	" EM 80		
Rö5	" AZ 11		
C1	Drehkondens.		GR 3965
C2	Kleinsttrimmer	4 ... 20 pF	ER 8706
C3			
C4	Keramik-Kond. D	5 pF ± 0,2 pF / 400 V-4	DIN 41348
C5	"	6 pF 10/500 V-4	DIN 41347
C6	" D	10 pF 2/400 V-4	DIN 41348
C7	"	10 pF 10/400 V-4	"
C8	"	" "	"
C9	" D	27 pF 2/400 V-4	"
C10	" KI	30 pF 2/400 V-4	"
C11	"	50 pF 10/400 V-4	"

Pos.	Benennung	Wert	Lg.-Nr.
C12	Keramik-Kond. D	98 pF 1/400 V-4	DIN 41348
C13	"	100 pF 10/400 V-4	"
C14	"	100 pF 10/400 V-4	"
C15	"	200 pF 2/250 V-4	ER 8711a
C16	"	" "	"
C17	"	" "	"
C18	"	" "	"
C19	" D	323 pF 1/250 V-4	DIN 41348
C20	" D	384 pF 1/250 V-4	"
C21	"	500 pF 2/250 V-4	"
C22			
C23	K-Kond. Styroflex	500 pF 10/500 V	DIN 41380
C24	" "	" "	"
C25	" "	1000 pF 10/500 V	"
C26	" " D	1200 pF 2,5/500 V	"
C27	" " D	1200 pF 10/500 V	"
C28	" "	2000 pF 5/500 V	"
C29			
C30	Papier-Kond.	3000 pF 20/500 V-d	DIN 41166
C31	" "	" "	"
C32	" "	5000 pF 20/250 V-d	"
C33	" "	5000 pF 20/500 V-d	"
C34	" "	" "	"
C35	" "	" "	"
C36	" "	0,01 MF 20/250 V-d	"
C37	" "	" "	"
C38	" "	0,01 MF 20/500 V-d	"
C39	" "	" "	"
C40	" "	0,025 MF 20/500 V-d	"
C41	" "	0,05 MF 20/125 V-d	"
C42	" "	" "	"
C43	" "	0,1 MF 10/125 V-d	"
C44			
C45	Elektrolyt-Kond.	25 MF 12/15 V-	DIN 41324

Pos.	Benennung	Wert	Lg.-Nr.
C46	Elektrolyt-Kond.	25 MF 500/550 V-	DIN 41324
C47	" "	" "	"
W1	Schichtdrehwid.	1x1 MΩ, 1x1,3 MΩ	ER 8906
W2	Schichtwiderst.	30 Ω 0,5 W 5	DIN 41402
W3	" D	[illegible] 1 W 5	DIN 41399
W4	"	[illegible] 1 W 5	DIN 41399
W5	"	75 Ω 1 W 5	DIN 41403
W6	"	100 Ω 0,25 W 5	DIN 41401
W7	"	1 kΩ 0,25 W 5	"
W8	"	" " 5	"
W9	"	25 kΩ 0,1 W 5	DIN 41399
W10	"	30 kΩ 2 W 5	DIN 41404
W11	"	" " 5	"
W12	"	50 kΩ 0,1 W 5	DIN 41399
W13	"	50 kΩ 0,25 W 5	DIN 41401
W14	"	" " 5	"
W15	"	" " 5	"
W16	"	80 kΩ 0,25 W 5	"
W17	"	100 kΩ 0,25 W 5	"
W18	"	100 kΩ 0,5 W 5	DIN 41402
W19	"	" " 5	"
W20	"	200 kΩ 0,25 W 5	DIN 41401
W21	"	" " 5	"
W22	"	300 kΩ 0,25 W 5	"
W23	"	" " 5	"
W24	"	500 kΩ 0,25 W 5	"
W25	"	" " 5	"
W26	"	" " 5	"
W27	"	1 MΩ 0,1 W 5	DIN 41399
W28	"	1,5 MΩ 0,25 W 5	DIN 41401
W29	"	1,5 MΩ 0,25 W 5	"
W30	"	2 MΩ 0,25 W 5	"
W31	"	3 MΩ 0,25 W 5	"

Spannungen mit Instrument ≧ kΩ / V gemessen
Zwischenfrequenz AM: 468 kHz
Leistungsaufnahme: ca 65 Watt
In Schaltstellung „Aus" gezeichnet.

D

Bereich	Drucktaste Netz i	TA h	Lang g	Lang f	Mittel e		Kurz II d	Kurz II c	Kurz I b	Kurz I a
Aus			●	●						
TA	●	●		●						
Lang	●		●							
Mittel	●		●	●		●				
Kurz II	●		●	●			●	●		
Kurz I	●		●	●					●	●

Nr.	Tag	Name
1	24.3.56	[illegible]

1956	Tag	Name
Gezeichn.	6.3.	[illegible]
Geprüft	8.3.	[illegible]

Sachsenwerk
Abteilung: TKR

Olympia 562 W

KR 2149

Ersatz für:
Ersetzt durch: