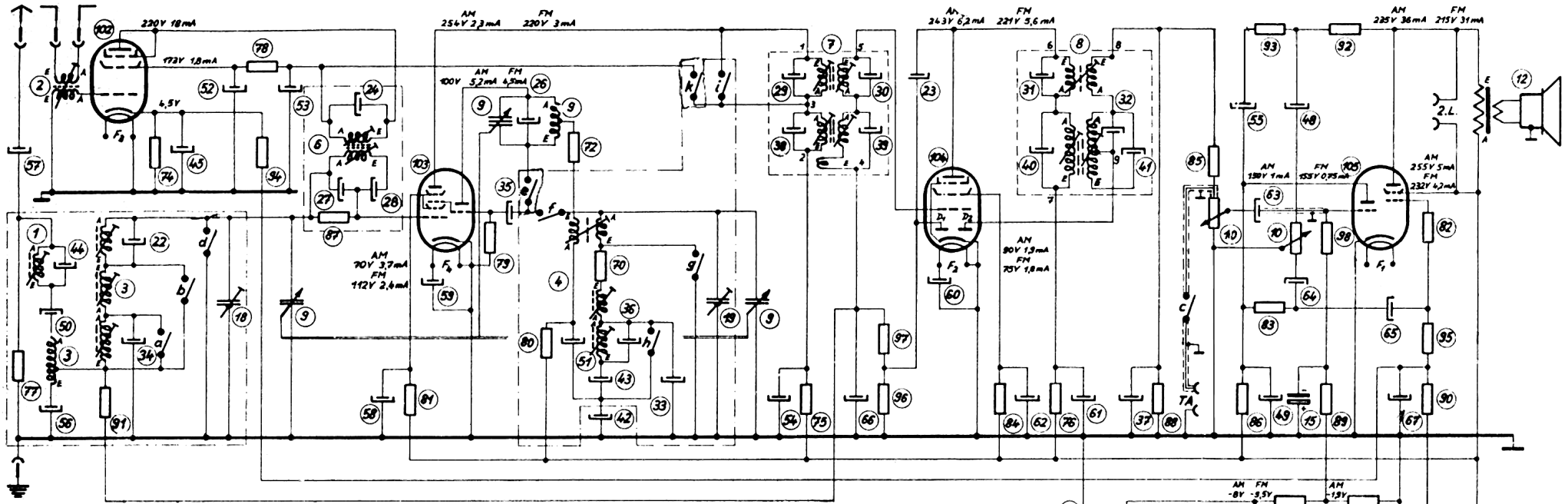
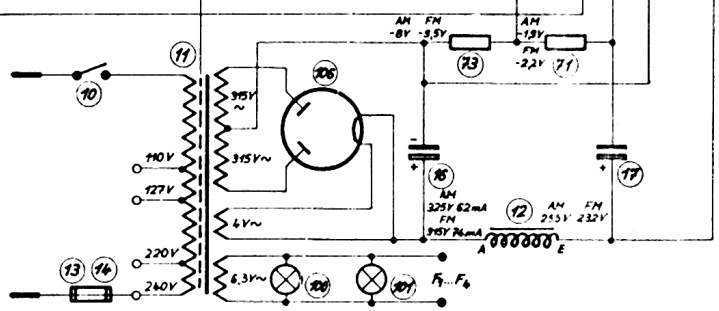
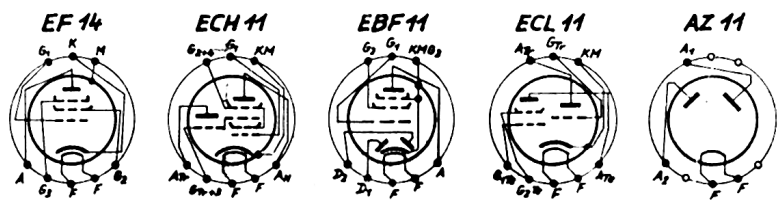




Pos.	Benennung	Wert		Lg.-Nr.
1	ZF-Sperrkreis			GR 3816
2	UKW-Eingang			GR 3828
3	Spulensatz	Vorkreis		GR 3816
4	"	Oszillator		"
5	Wellenschalter			"
6	UKW-Bandfilter			GR 3822
7	AM-FM-Bandf. I			GR 3820
8	" II			GR 3821
9	Drehko, kpl.			GR 3810
10	Schichtdrehwiderst.	2 x 1 MΩ m. Schalter		ER 8725
11	Netztrafo, kpl.			GR 3823
12	El. dyn. Lautspr.	m. Ausgangstrafo		GR 3829
13	Schmelzeinsatz	mittelträge 0,5A/250V		DIN 41571
14	"	" 1A/250V		"
15	Elektrolytkond.	25 MF 12/15V	Kl. 3	DIN 41332
16	" (isol.)	25 MF 500/550V	Kl. 3	"
17	"	"		"
18	Kleinstrimmer (W)	4...20 pF		ER 8706
19	" (W)	"		"
20				
21				
22	Keramikkond. (W)	5 pF	2/250V - 4	DIN 41348
23	"	10 pF	10/400V - 4	"
24	" (B)	15 pF	2/400V - 4	ER 8707
25				
26	Keramikkond. (P)	18 pF	1/400V - 4	DIN 41348
27	" (B)	30 pF	2/400V - 4	ER 8708
28	" (B)	"	"	"
29	" (B)	"	"	"
30	" (B)	"	"	"
31	" (B)	"	"	"
32	" (B)	"	"	"
33	" (N)	35 pF	1/250V - 4	DIN 41348
34	" (N)	42 pF	2/400V - 4	"
35	"	50 pF	10/400V - 4	"
36	" (N)	58 pF	1/250V - 4	"
37	"	80 pF	10/400V - 4	"
38	" (B)	175 pF	2/250V - 4	ER 8709
39	" (B)	"	"	"
40	" (B)	"	"	"
41	" (B)	"	"	"
42	"	265 pF	1/250V - 4	DIN 41348
43	" (N)	307 pF	1/250V - 4	"
44	" (N)	400 pF	2/250V - 4	"
45	"	500 pF	10/250V - 4	"
46				

Pos.	Benennung	Wert		Lg.-Nr.
47				
48	Papierkond.	250 pF	10/500V - d	(DIN 41166)
49	"	400 pF	10/500V - d	(")
50	" (W)	1000 pF	10/500V - d	(")
51	" (W)	"	- d	(")
52	"	1000 pF	20/500V - d	(")
53	"	"	- d	(")
54	"	"	- d	(")
55	"	1250 pF	10/500V - d	(")
56	" (W)	3000 pF	5/500V - d	(")
57	"	3000 pF	20/500V - d	(")
58	"	"	- d	(")
59	"	5000 pF	20/500V - d	(")
60	"	"	- d	(")
61	"	"	- d	(")
62	"	0,01 MF	40/500V - d	(")
63	"	"	- d	(")
64	"	"	- d	(")
65	"	"	- d	(")
66	"	0,05 MF	20/500V - d	(")
67	"	0,1 MF	10/125V - d	(")
68				
69				
70	Schichtwiderst. (W)	20 Ω	0,5W 5	DIN 41602
71	"	30 Ω	0,5W 5	"
72	" (D)	40 Ω	0,5W 5	"
73	"	100 Ω	1 W 5	DIN 41603
74	"	220 Ω	0,5W 5	DIN 41602
75	"	500 Ω	0,5W 5	"
76	"	2 kΩ	0,5W 5	"
77	" (W)	5 kΩ	0,5W 5	"
78	"	25 kΩ	0,5W 5	"
79	"	30 kΩ	0,5W 5	"
80	" (W)	30 kΩ	2 W 5	DIN 41606
81	"	50 kΩ	1 W 5	DIN 41603
82	"	50 kΩ	0,5W 5	DIN 41602
83	"	80 kΩ	0,5W 5	"
84	"	85 kΩ	0,5W 5	"
85	"	100 kΩ	0,5W 5	"
86	"	"	"	"
87	" (B)	200 kΩ	0,5W 5	"
88	"	"	"	"
89	"	"	"	"
90	"	"	"	"
91	" (W)	300 kΩ	0,5W 5	"
92	"	"	"	"
93	"	400 kΩ	0,5W 5	"

94	Schichtwiderst.	500 kΩ	0,5W 5	DIN 41602
95	"	"	"	"
96	"	1 MΩ	0,5W 5	"
97	"	1,5 MΩ	0,5W 5	"
98	"	"	"	"
99				
100	Energielampe L	6,3V / 0,3A		DIN 49846
101	"	"		"
102	Röhre EF 14			
103	" ECH 11			
104	" EBF 11			
105	" ECL 11			
106	" AZ 11			
107				
108				



Spannungen mit Instrument 20 kΩ/V gemessen

Zwischenfrequenz: AM 468 kHz
FM 10,7 MHz

Leistungsaufnahme: ca. 60 Watt

	k	i	h	g	f	e	d	c	b	a	Bereich
LW				●						●	
MW				●	●					●	
KW				●	●				●		
UKW	●					●	●				
TA	●				●		●	●			

5

Nr.	Bemerkung der Änderung	Tag	Name

	Tag	Name
Geändert	31.3.	
Geprüft	2.4.	

Sachsenwerk
Radeberg Kr

Olympia 532 WU

KR 2141

Ersatz für

Ersetzt durch