

R												C											
Pos.	Wert	Belastg.	Code-Nummer	Pos.	Wert	Belastg.	Code-Nummer	Pos.	Wert	Belastg.	Code-Nummer	Pos.	Wert	Belastg.	Code-Nummer	Pos.	Wert	Belastg.	Code-Nummer	Pos.	Wert	Belastg.	Code-Nummer
R 1	1 K Ω	3 Watt	48 468 10 /1K	R 52	1,8 M Ω	1 Watt	WE 363 26	C 1	50 uF	150 385 V	48 317 59/50 . 50	C 61	33 pF										
R 2	100 Ω	1,5 Watt	48 467 10 /100E	R 53	2 M Ω		WE 363 41	C 2	500 pF			C 62	33 pF										
R 3	47 K Ω	0,25 Watt	48 555 10 /47K	R 54	2,2 M Ω	0,25 Watt	48 555 10 /22M2	C 3	50 uF	150 385 V	48 317 59/50 . 50	C 63											
R 4				R 55	220 K Ω	0,25 Watt	48 555 10 /220K	C 4	50 uF			C 64											
R 5	180 Ω	0,25 Watt	48 555 10 /180E	R 56	470 K Ω	0,5 Watt	48 556 10 /470K	C 5	10000 pF	500 V	48 207 50 /10K	C 65	10000 pF	500 V									
R 6	10 Ω	0,25 Watt	48 555 10 /10E	R 57	220 K Ω	0,5 Watt	48 556 10 /220K	C 7	10000 pF	500 V	48 207 50 /10K	C 66	56 pF										
R 7	3,3 K Ω	0,5 Watt	48 556 10 /3K3	R 58				C 8	1.500 pF	500 V	48 207 50 /1K5	C 67	56 pF										
R 8	1 M Ω	0,25 Watt	48 555 10 /1M	R 59	2 M Ω		WE 363 33	C 9	1.500 pF	500 V	48 207 50 /1K5	C 68	195 pF										
R 9				R 60	15 K Ω	0,25 Watt	48 555 10 /15K	C 10	1.500 pF	500 V	48 207 50 /1K5	C 69	195 pF										
R 10	18 K Ω	0,5 Watt	48 556 10 /18K	R 61	470 K Ω	0,25 Watt	48 555 10 /470K	C 11	4700 pF	500 V	48 207 50 /4K7	C 70	10 pF	500 V									
R 11				R 62	2,2 K Ω	0,25 Watt	48 556 10 /2K2	C 12	47 pF	500 V	48 203 10 /47E	C 71	100 pF	500 V									
R 12				R 63	220 K Ω	0,5 Watt	48 556 10 /220K	C 13	47 pF			C 72											
R 13	1 M Ω	0,25 Watt	48 555 10 /1M	R 64	47 K Ω	0,5 Watt	48 556 10 /47K	C 14				C 73	10 pF	500 V									
R 14	10 K Ω	0,25 Watt	48 556 10 /10K	R 65	150 K Ω	0,25 Watt	48 555 10 /150K	C 15	1.500 pF	500 V	48 207 50 /1K5	C 74	180 pF	500 V									
R 15	180 Ω	0,25 Watt	48 555 10 /180E	R 66	330 K Ω	0,25 Watt	48 555 10 /330K	C 16				C 75											
R 16	220 Ω	0,25 Watt	48 556 10 /220E	R 67	220 Ω	0,5 Watt	48 556 10 /220E	C 17	5 pF	4V 405 15		C 76	4700 pF	500 V									
R 17	22 K Ω	0,25 Watt	48 555 10 /22K	R 68	150 Ω	1 Watt	48 557 10 /150E	C 18	1.500 pF	500 V	48 207 50 /1K5	C 77	4700 pF	500 V									
R 18	180 Ω	0,25 Watt	48 555 10 /180E	R 69	1 K Ω	0,25 Watt	48 555 10 /1K	C 19	1.500 pF	500 V	48 207 50 /1K5	C 78											
R 19	33 K Ω	0,25 Watt	48 556 10 /33K	R 70				C 20	5 pF			C 79											
R 20	33 K Ω	1 Watt	48 557 10 /33K	R 71	820 K Ω	0,25 Watt	48 555 10 /820K	C 21	15 pF	500 V	48 200 10 /15E	C 80	0,22 uF	500 V									
R 21	27 K Ω	1 Watt	48 557 10 /27K	R 72	1 K Ω	0,25 Watt	48 555 10 /1K	C 22	15 pF	500 V	48 200 10 /15E	C 81	10 pF	500 V									
R 22	190 K Ω	1 Watt	48 557 10 /190K	R 73	10 Ω	2 Watt	WN 500 11	C 23	4700 pF	500 V	48 207 50 /4K7	C 82	47 pF	500 V									
R 23				R 74	680 K Ω	0,25 Watt	48 555 10 /680K	C 24	1.500 pF	500 V	48 207 50 /1K5	C 83	195 pF	500 V									
R 24	470 K Ω	0,25 Watt	48 555 10 /470K	R 75	470 K Ω	0,25 Watt	48 555 10 /470K	C 25				C 84	195 pF	500 V									
R 25	220 Ω	0,25 Watt	48 556 10 /220E	R 76				C 26	6,8 pF	500 V	48 208 10 /6E8	C 85	195 pF	500 V									
R 26	56 K Ω	1 Watt	48 557 10 /56K	R 77	47 K Ω	0,25 Watt	48 555 10 /47K	C 27	8,2 pF	500 V	48 208 10 /8E2	C 86	0,1 uF	500 V									
R 27	220 Ω	0,25 Watt	48 556 10 /220E					C 28	10 pF	500 V	48 202 10 /10E	C 87	68 pF	500 V									
R 28	47 K Ω	0,25 Watt	48 555 10 /47K					C 29	120 pF	500 V	48 203 10 /120E	C 88	1.500 pF	500 V									
R 29								C 30	3,3 pF	500 V	48 203 10 /3E3	C 89	10000 pF	500 V									
R 30	150 K Ω	0,25 Watt	48 555 10 /150K					C 31	30 pF	28 212 36		C 90	68 pF	500 V									
R 31								C 32	6,8 pF	500 V	48 208 10 /6E8	C 91	33 pF	500 V									
R 32	190 K Ω	0,25 Watt	48 555 10 /190E					C 33	10 pF	500 V	48 208 10 /10E	C 92	470 pF	500 V									
R 33	27 M Ω	0,25 Watt	48 555 10 /27M					C 34	22 pF	500 V	48 202 10 /22E	C 93	5 uF	70 80 V									
R 34								C 35	3000 pF	500 V	48 751 10 /3K3	C 94	10000 pF	500 V									
R 35	27 K Ω	0,5 Watt	48 556 10 /27K					C 36	1.000 pF	500 V	48 751 10 /1K	C 95	330 pF	500 V									
R 36	680 K Ω	0,25 Watt	48 555 10 /680K					C 37	560 pF	500 V	48 203 10 /560K	C 96	330 pF	500 V									
R 37	1 M Ω	0,25 Watt	48 555 10 /1M					C 38	30 pF	500 V	28 212 36	C 97	4700 pF	500 V									
R 38	100 K Ω	1 Watt	48 557 10 /100K					C 39	400 pF	500 V	48 203 10 /400E	C 98	22000 pF	500 V									
R 39	220 Ω	0,25 Watt	48 555 10 /220E					C 40	1,8 pF	500 V	48 200 20 /1E8	C 99	15000 pF	500 V									
R 40	150 K Ω	0,25 Watt	48 555 10 /150K					C 41	545 pF	500 V	48 203 10 /540E	C 100	33000 pF	500 V									
R 41	180 K Ω	0,25 Watt	48 555 10 /180K					C 42	500 pF	500 V	49 001 98	C 101	12000 pF	500 V									
R 42	100 K Ω	0,25 Watt	48 555 10 /100K					C 43	170 pF	500 V		C 102	33 pF	500 V									
R 43	33 K Ω	0,25 Watt	48 555 10 /33K					C 44	500 pF	500 V	49 001 98	C 103	12000 pF	500 V									
R 44	47 K Ω	0,25 Watt	48 555 10 /47K					C 45	170 pF	500 V		C 104	270 pF	500 V									
R 45	100 K Ω	0,25 Watt	48 555 10 /100K					C 46	30 pF	500 V	28 212 36	C 105	2200 pF	500 V									
R 46	1 M Ω	0,25 Watt	48 555 10 /1M					C 47	2400 pF	500 V	48 751 10 /2K7	C 106	47000 pF	500 V									
R 47	1,8 M Ω	0,25 Watt	48 555 10 /1M8					C 48	10000 pF	500 V	48 207 50 /10K	C 107	0,22 uF	500 V									
R 48	100 K Ω	0,25 Watt	48 555 10 /100K					C 49	56 pF	500 V	48 203 10 /56E	C 108	3300 pF	500 V									
R 49								C 50	470 pF	500 V	48 203 10 /470E	C 109	1.000 pF	500 V									
R 50	470 K Ω	0,25 Watt	48 555 10 /470K					C 51	10000 pF	500 V	48 207 50 /10K	C 110											
R 51	47 K Ω	0,25 Watt	48 555 10 /47K					C 52	8,2 pF	500 V	48 201 20 /8E2	C 111	47000 pF	500 V									
								C 53	18 pF	500 V	48 208 10 /18E	C 112	100 pF	500 V									
								C 54	30 pF	500 V	28 212 36	C 113	22000 pF	500 V									
								C 55	30 pF	500 V	28 212 36	C 114	100 pF	500 V									
								C 56	56 pF	500 V	48 203 10 /56E	C 115	6800 pF	500 V									
								C 57	235 pF	500 V	48 203 01 /233E	C 116	1.000 pF	500 V									
								C 58	275 pF	500 V	49 005 53	C 117	100 uF	500 V									
								C 59	5 pF	500 V	4V 405 15	C 118	12,5 V	500 V									
								C 60	12,5 pF	500 V	49 005 48	C 119	4700 pF	1000 V									
												C 120											
												C 121	10.000 pF	1000 V									

*) entfällt ab WN 11900

*) ab WN 10900

S

Pos.	Bezeichnung	Code-Nummer	-Pos.	Bezeichnung	Code-Nummer
S1, S2, S3, S4, S5, S6, S7, S8, S9, S9	Netztrafo	WE 141 18	S34, S35	Saugkr. - Spule + Ossi - Spule LW	WE 120 66
S10	Drossel	WE 110 60	S36, S37, S38, S39	Ossi - Spule KW + MW	WE 120 47
S11, S11'	Drossel	WE 110 61	S41, S42, C61, C62	ZF-Bandfilter FM	WE 120 71
S12	ZF-Sperrkreis - Spule FM	WE 111 41	S43, S44, C63, C64	ZF-Bandfilter AM (Variabel)	WE 120 81
S13	ZF-Sperrkreis - Spule FM	WE 111 41	S46, S47, C66, C67	ZF-Bandfilter FM	WE 120 80
S15, S16, S16'	UKW-Ant. - Spule	WE 111 47	S48, S49, C68, C69	ZF-Bandfilter AM	WE 120 79
S17	UKW-ZW - Kr. - Spule	WE 111 43	S51, S52, S53, S53', C81, C83	Ratio - Detektor	WE 120 70
S20, S21	UKW-Ossi - Spule	WE 111 44	S54, S55, C84, C85	ZF-Bandfilter AM	WE 120 78
S22, S23	ZF-Bandf. - FM	WE 120 77	S59, S60	Ausgangstrafa Hochton	WE 151 29
S25	Drossel -	WE 111 46	S63, S64, S65	Ausgangstrafa Tiefton	WE 151 30
S26, S27, S28, S29	ZF-Sperrkr. - Spule AM + KW - Ant. - Spule u. Drossel	WE 120 41	S68	Lautsprecher 9744 FM	49 239 71 M
S30, S30', S31, S31'	Ferrocapitor MW + LW	WE 358 23	S69	Lautsprecher (oval)	WE 372 83
S32, S33	Vorkr. - Spule MW + LW	WE 120 52	X1	Selengleichrichter	WE 358 77