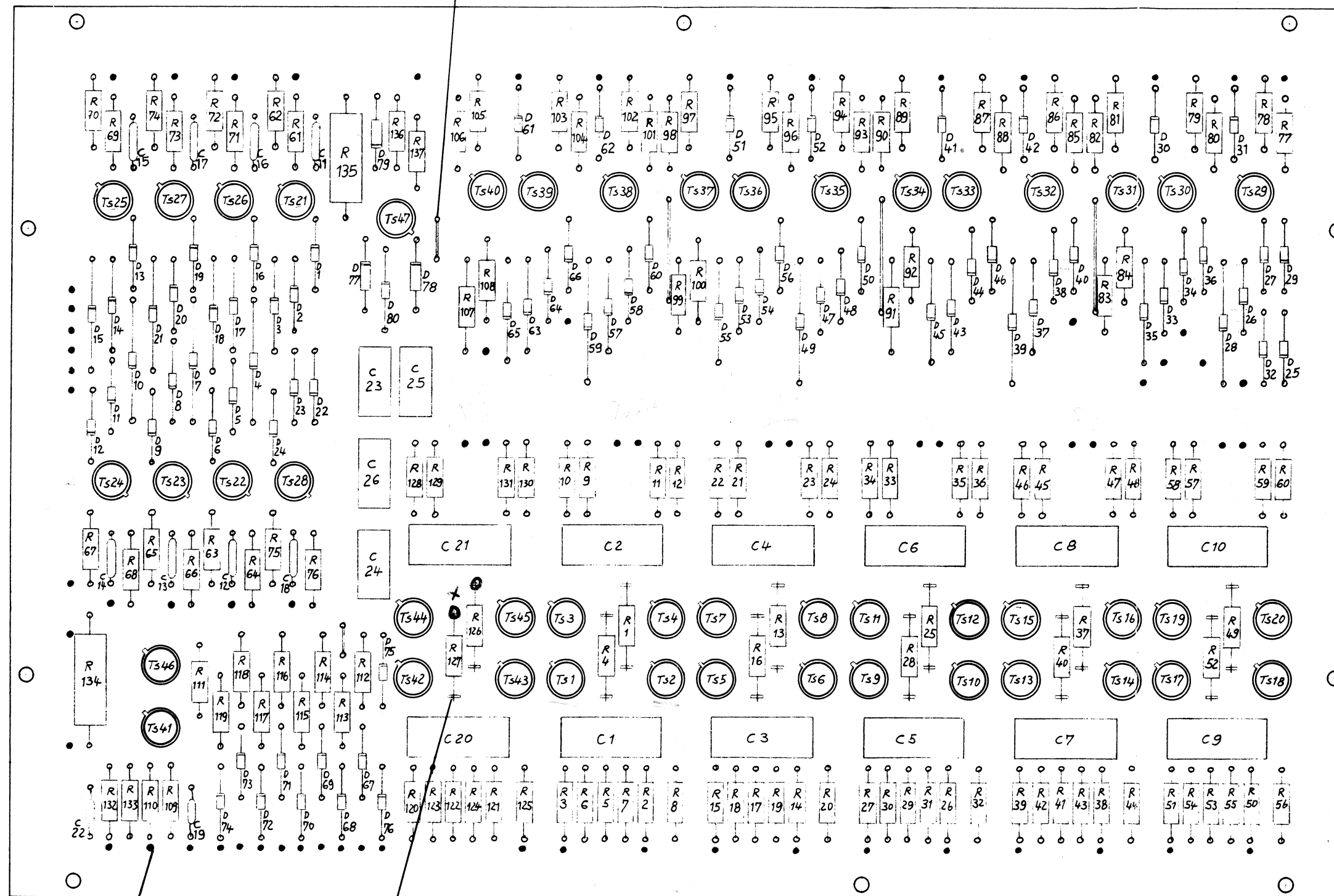


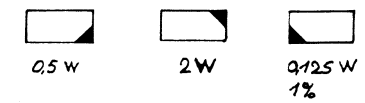
Drahtbrücke
(insg. 5 Brücken)



Lötöse (zur Leiterseite gerichtet) Lötöse (zur Bestückungsseite gerichtet)

100 Nennung d. Haupt-Signal

Bestückung
Kopfauswahl und Vorverstärker



Widerstände

R	1	2	3	4	5	6	7	8	9	10
Ω	560k	24k	24k	560k	24k	75k	75k	24k	75k	2k
R	11	12	13	14	15	16	17	18	19	20
Ω	2k	75k	560k	24k	24k	560k	24k	75k	75k	24k
R	21	22	23	24	25	26	27	28	29	30
Ω	75k	2k	2k	75k	560k	24k	24k	560k	24k	75k
R	31	32	33	34	35	36	37	38	39	40
Ω	75k	24k	75k	2k	2k	75k	560k	24k	24k	560k
R	41	42	43	44	45	46	47	48	49	50
Ω	24k	75k	75k	24k	75k	2k	2k	75k	560k	24k
R	51	52	53	54	55	56	57	58	59	60
Ω	24k	560k	24k	75k	75k	24k	75k	2k	2k	75k
R	61	62	63	64	65	66	67	68	69	70
Ω	10k	2k	10k	2k	10k	2k	10k	2k	10k	2k
R	71	72	73	74	75	76	77	78	79	80
Ω	10k	2k	10k	2k	10k	2k	15k	10k	10k	15k
R	81	82	83	84	85	86	87	88	89	90
Ω	2k	56k	15k	15k	15k	10k	10k	15k	2k	56k
R	91	92	93	94	95	96	97	98	99	100
Ω	15k	15k	15k	10k	10k	15k	2k	56k	15k	15k
R	101	102	103	104	105	106	107	108	109	110
Ω	15k	10k	10k	15k	2k	56k	15k	15k	75k	15k
R	111	112	113	114	115	116	117	118	119	120
Ω	270	75k	75k	75k	75k	75k	75k	75k	75k	75k
R	121	122	123	124	125	126	127	128	129	130
Ω	75k	24k	75k	75k	24k	560k	560k	2k	75k	75k
R	131	132	133	134	135	136	137			
Ω	2k	6,8k	56k	820	820	1k	150			

Kondensatoren

C	1	2	3	4	5	6	7	8	9	10
F	1μ	1μ	1μ	1μ	1μ	1μ	1μ	1μ	1μ	1μ
C	11	12	13	14	15	16	17	18	19	20
F	680p	680p	680p	680p	680p	680p	680p	680p	120p	1μ
C	21	22	23	24	25	26				
F	1μ	120p	91μ	0,1μ	0,1μ	91μ				

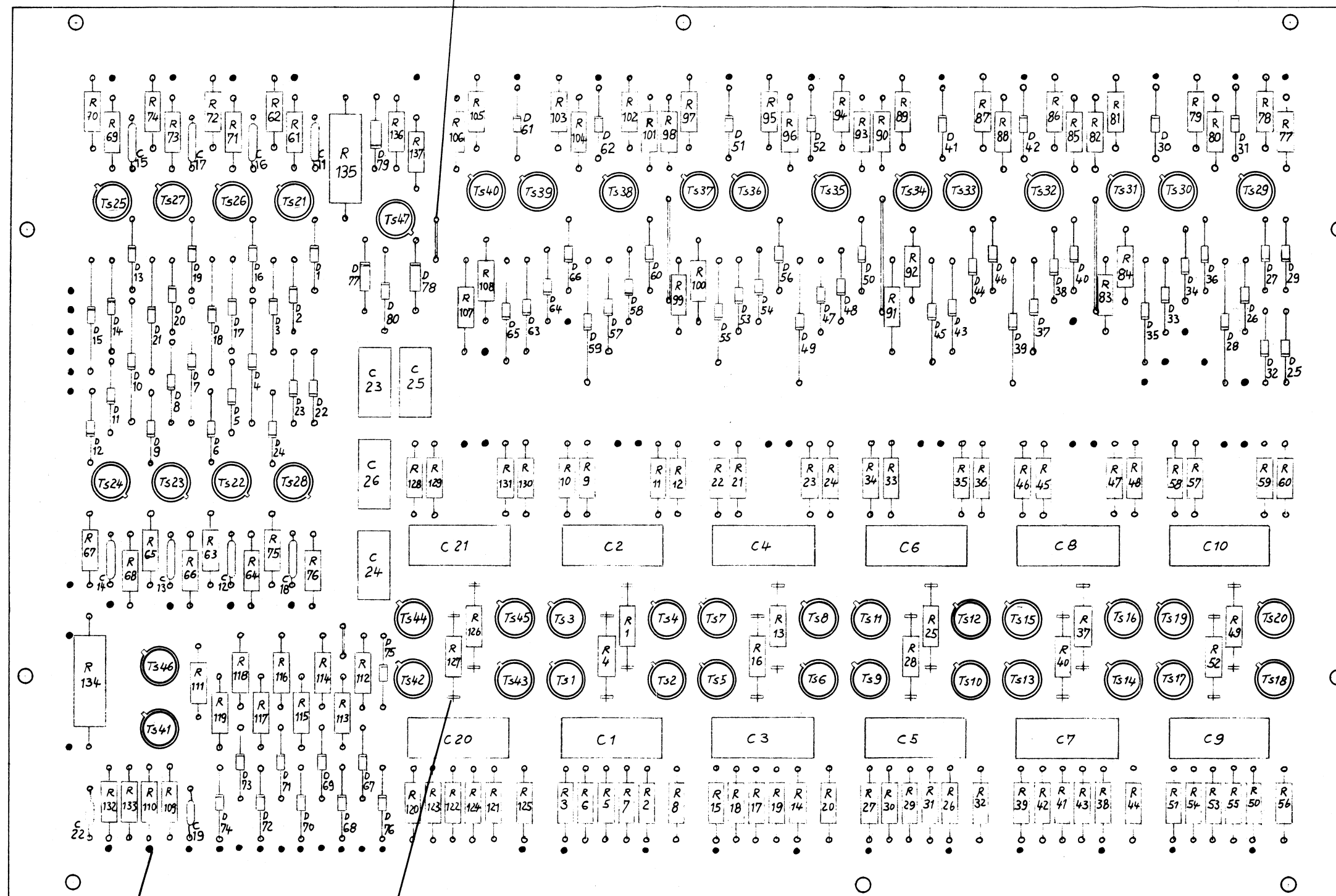
Transistoren

Ts	1	2	3	4	5	6	7	8	9	10
Type	N652	N652	2N1308	2N1308	N652	N652	2N1308	2N1308	N652	N652
Ts	11	12	13	14	15	16	17	18	19	20
Type	2N1308	2N1308	N652	N652	2N1308	2N1308	N652	N652	2N1308	2N1308
Ts	21	22	23	24	25	26	27	28	29	30
Type	N652	N652	N652	N652	N652	N652	N652	N652	2N1308	2N1308
Ts	31	32	33	34	35	36	37	38	39	40
Type	N652	2N1308	2N1308	N652	2N1308	2N1308	N652	2N1308	2N1308	N652
Ts	41	42	43	44	45	46	47			
Type	2N1308	N652	N652	2N1308	2N1308	N652	T1486			

Dioden

D	1	2	3	4	5	6	7	8	9	10
Type	1N916	1N916	1N916	1N916	1N916	1N916	1N916	1N916	1N916	1N916
D	11	12	13	14	15	16	17	18	19	20
Type	1N916	1N916	1N916	1N916	1N916	1N916	1N916	1N916	1N916	1N916
D	21	22	23	24	25	26	27	28	29	30
Type	1N916	1N916	1N916	1N916	1N916	1N916	1N916	1N916	1N916	TJJ3
D	31	32	33	34	35	36	37	38	39	40
Type	TJJ3	1N916	1N916	1N916	1N916	1N916	1N916	1N916	1N916	1N916
D	41	42	43	44	45	46	47	48	49	50
Type	TJJ3	TJJ3	1N916	1N916	1N916	1N916	1N916	1N916	1N916	1N916
D	51	52	53	54	55	56	57	58	59	60
Type	TJJ3	TJJ3	1N916	1N916	1N916	1N916	1N916	1N916	1N916	1N916
D	61	62	63	64	65	66	67	68	69	70
Type	TJJ3	TJJ3	1N916	1N916	1N916	1N916	1N916	1N916	1N916	1N916
D	71	72	73	74	75	76	77	78	79	80
Type	1N916	1N916	1N916	1N916	TJJ3	TJJ3	3390	3390	ZF51	1308

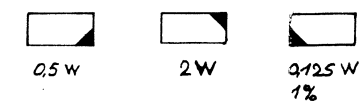
Drahtbrücke
(insg. 5 Brücken)



Lötöse
(zur Leiterseite gerichtet)

Lötöse
(zur Bestückungsseite gerichtet)

Bestückung
Kopfauswahl und Vorverstärker



Widerstände

R	1	2	3	4	5	6	7	8	9	10
Ω	560k	24k	24k	560k	24k	75k	75k	24k	75k	2k
R	11	12	13	14	15	16	17	18	19	20
Ω	2k	75k	560k	24k	24k	560k	24k	75k	75k	21k
R	21	22	23	24	25	26	27	28	29	30
Ω	75k	2k	2k	75k	560k	24k	24k	560k	24k	75k
R	31	32	33	34	35	36	37	38	39	40
Ω	75k	24k	75k	2k	2k	75k	560k	24k	24k	560k
R	41	42	43	44	45	46	47	48	49	50
Ω	24k	75k	75k	24k	75k	2k	2k	75k	560k	24k
R	51	52	53	54	55	56	57	58	59	60
Ω	24k	560k	24k	75k	75k	24k	75k	2k	2k	75k
R	61	62	63	64	65	66	67	68	69	70
Ω	10k	2k	10k	2k	10k	2k	10k	2k	10k	2k
R	71	72	73	74	75	76	77	78	79	80
Ω	10k	2k	10k	2k	10k	2k	15k	10k	10k	15k
R	81	82	83	84	85	86	87	88	89	90
Ω	2k	56k	15k	15k	15k	10k	10k	15k	2k	56k
R	91	92	93	94	95	96	97	98	99	100
Ω	15k	15k	15k	10k	10k	15k	2k	56k	15k	15k
R	101	102	103	104	105	106	107	108	109	110
Ω	15k	10k	10k	15k	2k	56k	15k	15k	75k	15k
R	111	112	113	114	115	116	117	118	119	120
Ω	270	75k	75k	75k	75k	75k	75k	75k	75k	75k
R	121	122	123	124	125	126	127	128	129	130
Ω	75k	24k	75k	75k	24k	560k	560k	2k	75k	75k
R	131	132	133	134	135	136	137			
Ω	2k	6.8k	56k	820	820	1k	150			

Kondensatoren

C	1	2	3	4	5	6	7	8	9	10
F	1 μ	1 μ	1 μ	1 μ	1 μ	1 μ	1 μ	1 μ	1 μ	1 μ
C	11	12	13	14	15	16	17	18	19	20
F	680p	680p	680p	680p	680p	680p	680p	680p	120p	1 μ
C	21	22	23	24	25	26				
F	1 μ	120p	0.1 μ	0.1 μ	0.1 μ	0.1 μ				

Transistoren

Ts	1	2	3	4	5	6	7	8	9	10
Type	N652	N652	2N1308	2N1308	N652	N652	2N1308	2N1308	N652	N652
Ts	11	12	13	14	15	16	17	18	19	20
Type	2N1308	2N1308	N652	N652	2N1308	2N1308	N652	N652	2N1308	2N1308
Ts	21	22	23	24	25	26	27	28	29	30
Type	N652	N652	N652	N652	N652	N652	N652	N652	2N1308	2N1308
Ts	31	32	33	34	35	36	37	38	39	40
Type	N652	2N1308	2N1308	N652	2N1308	2N1308	N652	2N1308	2N1308	N652
Ts	41	42	43	44	45	46	47			
Type	2N1308	N652	N652	2N1308	2N1308	N652	T1486			

Dioden

D	1	2	3	4	5	6	7	8	9	10
Type	1N916	1N916	1N916	1N916	1N916	1N916	1N916	1N916	1N916	1N916
D	11	12	13	14	15	16	17	18	19	20
Type	1N916	1N916	1N916	1N916	1N916	1N916	1N916	1N916	1N916	1N916
D	21	22	23	24	25	26	27	28	29	30
Type	1N916	1N916	1N916	1N916	1N916	1N916	1N916	1N916	1N916	TJJ3
D	31	32	33	34	35	36	37	38	39	40
Type	TJJ3	1N916	1N916	1N916	1N916	1N916	1N916	1N916	1N916	1N916
D	41	42	43	44	45	46	47	48	49	50
Type	TJJ3	TJJ3	1N916	1N916	1N916	1N916	1N916	1N916	1N916	1N916
D	51	52	53	54	55	56	57	58	59	60
Type	TJJ3	TJJ3	1N916	1N916	1N916	1N916	1N916	1N916	1N916	1N916
D	61	62	63	64	65	66	67	68	69	70
Type	TJJ3	TJJ3	1N916	1N916	1N916	1N916	1N916	1N916	1N916	1N916
D	71	72	73	74	75	76	77	78	79	80
Type	1N916	1N916	1N916	1N916	TJJ3	TJJ3	3390	3390	ZFS1	1308