

Widerstände:

W 1	25	Ohm	$\frac{1}{2}$ Watt
W 2	100	Ohm	1 Watt
W 3	100	Ohm	1 Watt
W 4	150	Ohm	$\frac{1}{4}$ Watt
W 5	150	Ohm	$\frac{1}{4}$ Watt
W 6	300	Ohm	$\frac{1}{2}$ Watt
W 7	300	Ohm	$\frac{1}{2}$ Watt
W 8	300	Ohm	$\frac{1}{2}$ Watt
W 9	1	k. Ohm	$\frac{1}{4}$ Watt
W 10	1,6	k. Ohm	$\frac{1}{2}$ Watt
W 11	3	k. Ohm	$\frac{1}{2}$ Watt
W 12	3	k. Ohm	$\frac{1}{2}$ Watt
W 13	10	k. Ohm	$\frac{1}{2}$ Watt
W 14	30	k. Ohm	1 Watt
W 15	40	k. Ohm	$\frac{1}{2}$ Watt
W 16	50	k. Ohm	$\frac{1}{4}$ Watt
W 17	50	k. Ohm	$\frac{1}{2}$ Watt
W 18	50	k. Ohm	1 Watt
W 19	100	k. Ohm	$\frac{1}{4}$ Watt
W 20	100	k. Ohm	$\frac{1}{4}$ Watt
W 21	100	k. Ohm	$\frac{1}{4}$ Watt
W 22	100	k. Ohm	$\frac{1}{2}$ Watt
W 23	100	k. Ohm	$\frac{1}{2}$ Watt
W 24	200	k. Ohm	$\frac{1}{2}$ Watt
W 25	300	k. Ohm	$\frac{1}{2}$ Watt
W 26	500	k. Ohm	$\frac{1}{4}$ Watt
W 27	500	k. Ohm	$\frac{1}{4}$ Watt
W 28	1	m. Ohm	$\frac{1}{4}$ Watt
W 29	1	m. Ohm	$\frac{1}{4}$ Watt
W 30	1	m. Ohm	$\frac{1}{4}$ Watt
W 31	1	m. Ohm	$\frac{1}{4}$ Watt
W 32	2	m. Ohm	$\frac{1}{2}$ Watt
W 33	2	m. Ohm	$\frac{1}{2}$ Watt

Kondensatoren:

C 1	2	pF	Keramisch	
C 2	10	pF	"	
C 3	25	pF	"	
C 4	110	pF	"	} $\pm 2\%$
C 5	500	pF	"	
C 6	50	pF	Glimmer	
C 7	50	pF	"	
C 8	50	pF	"	
C 9	50	pF	"	
C 10	50	pF	"	
C 11	200	pF	"	$\pm 2,5\%$
C 12	200	pF	"	$\pm 2,5\%$
C 13	200	pF	"	$\pm 2,5\%$
C 14	200	pF	"	$\pm 2,5\%$
C 15	200	pF	"	$\pm 2,5\%$
C 16	1600	pF	"	
C 17	3200	pF	"	
C 18	0,01	mF	Rollblock	
C 19	0,05	mF	"	
C 20	0,05	mF	"	
C 21	0,05	mF	"	
C 22	0,05	mF	"	
C 23	0,05	mF	"	
C 24	0,05	mF	"	
C 25	0,05	mF	"	
C 26	0,05	mF	"	
C 27	0,1	mF	"	
C 28	0,1	mF	"	
C 29	0,1	mF	"	
C 30	0,1	mF	"	
C 31	0,1	mF	"	
C 32	0,1	mF	"	
C 33	0,1	mF	"	
C 34	0,1	mF	"	
C 35	0,1	mF	"	
C 36	0,3	mF	"	
C 37	4	mF	Elektrolyt	} 350-400 V.
C 38	4	mF	"	
C 39	30	mF	"	} 350-400 V.
C 40	30	mF	"	
C 41	50	mF	"	} 15 V.
C 42	50	mF	"	

Sondyna A.G.
Zürich

EF 70

Zwischenfrequenz: = 472 kHz

Sicherungen: = 220-250 Volt = 600 M. Amp.
110-145 Volt = 1000 M. Amp.

Skalalämpchen: = 6,3 Volt, 0,3 Amp.

Röhren: EF 13, ECH 11, EBF 11, EF 11, EL 6, AZ 4