



Preis	Kodenummer	Widerstand	Preis	Kodenummer
28.773.579	1,6Mohm	1013	28.802.660	2000 ohm
28.773.840	25000 ohm	1015	28.773.570	50 ohm
28.773.978	0,3Mohm	1016	28.773.900	0,1Mohm
28.773.986	0,2Mohm	1017	28.773.870	30000 ohm
28.773.990	0,8Mohm	1018	28.803.060	30000 ohm
28.773.700	10000 ohm	1019	28.773.640	10000 ohm
28.770.170	160 ohm	1020	28.773.960	250 ohm
28.773.920	0,16Mohm	1021	28.814.550	0,4Mohm
28.812.500	50000 ohm	1022	28.770.570	1,6Mohm
28.773.650	320 ohm	1023	28.773.730	2000 ohm
28.773.600	100 ohm	1024	28.773.700	4000 ohm
28.773.900	0,1Mohm	1025		

# KONDENSATOREN

	Kapazität	Kodenummer	Preis
C1	32 pF	28.182.100	
C2	32 pF	28.182.100	
C3	25 pF	28.182.210	
C4	11.190 pF	28.212.100	
C5	11.190 pF	28.212.100	
C6	11.190 pF	28.212.100	
C7	2,5-30 pF	28.212.050	
C8	2,5-30 pF	28.206.370	
C9	8 pF	28.206.240	
C10	20 pF	28.192.410	
C11	50 pF	28.192.420	
C12	2,5-30 pF	28.201.100	
C13	61 pF	28.201.140	
C14	80 pF	28.201.150	
C15	14000 pF	28.205.800	
C16	40000 pF	28.195.640	
C17	2 pF	*28.195.610	
C18	1450 pF	28.195.350	
C19	1625 pF	*28.195.290	
C20	670 pF	28.199.090	
C21	750 pF	28.212.000	
C22	0,1 pF	28.212.000	
C23	30 pF	28.201.100	
C24	30 pF	28.201.180	
C25	0,1 pF	28.212.060	
C26	30 pF	28.212.060	
C27	30 pF	28.206.360	
C28	16 pF	28.206.270	
C29	100 pF	28.201.080	
C30	10000 pF	28.198.990	
C31	10000 pF	28.192.380	
C32	32 pF	*28.192.400	
C33	50 pF	28.192.390	
C34	40 pF	28.192.410	
C35	61 pF	28.192.400	
C36	50 pF	28.192.410	
C37	64 pF	28.192.410	
C38	64 pF	*28.192.420	
C39	80 pF	28.212.060	
C40	30 pF	28.192.370	
C41	250 pF	28.201.610	
C42	50000 pF	28.201.480	
C43	2000 pF	28.206.270	
C44	100 pF	28.199.090	
C45	0,1 pF	28.206.370	
C46	20 pF	28.199.070	
C47	61000 pF	28.201.630	
C48	20000 pF		

\* Ausführung 29.

# RÖHREN

1A	1B	1C	1D	1E	1F
AK2	AF3	ABC1	ALA	AZ1	8042-07

Jura 19 A

# SPULEN

	Widerstand	Kodenummer	Preis
S1	—	28.534.580	
S2	—	*) 28.534.590	
S3	100 ohm		
S4	—	*) 28.534.930	
S5	130 ohm	28.587.880	
S6	25 ohm		
S7	110 ohm		
S8	4 ohm	28.571.590	
S9	40 ohm		
S10	4 ohm		
S11	40 ohm	28.571.790	
S12	2,5 ohm		
S13	—		
S14	9 ohm		
S15	3,5 ohm		
S16	30 ohm	28.571.800	
S17	7 ohm	*) 28.572.270	
S18	—		
S19	30 ohm		
S20	130 ohm	28.571.770	
S21	130 ohm		
S22	130 ohm	28.572.390	
S23	35 ohm		
S23a	90 ohm		
S24	690 ohm	28.533.720	
S25	—		
S26	5 ohm	28.220.510	
S27	—		
S28	—	28.587.690	

1) Ausführung 29; \*) Ausf. 14; \*) Ausf. 13.

# SPANNUNGEN UND STRÖME

	L1	L2	L3	L4	L5	
Va	230	230	65	250	270 ~	V==
Vg	2,8	2,3	2,3	5	—	V==
Vg2	87	87	—	230	—	V==
Vg3-5	87	—	—	—	—	V==
Ia	1,8	6,8	0,56	37	—	mA==
Ig2	2	2,6	—	4,7	—	mA==
Ig3-5	4,2	—	—	—	—	mA==

Spannung über L1: 275 V  
Spannung über L2: 230 V

Spannung Kathode L3-Chassis: 16 V

Achtung! folgende Widerstände sind geändert:

ALT			NEU		
R9	0,5 Mohm	28.814.550	R9	0,35 Mohm	28.814.610
R21	0,16 Mohm	28.773.920	R21	0,8 Mohm	28.773.990

⚠ FÄLLT WEG BEI 461A-04 (OHNE KURZWELLEN)