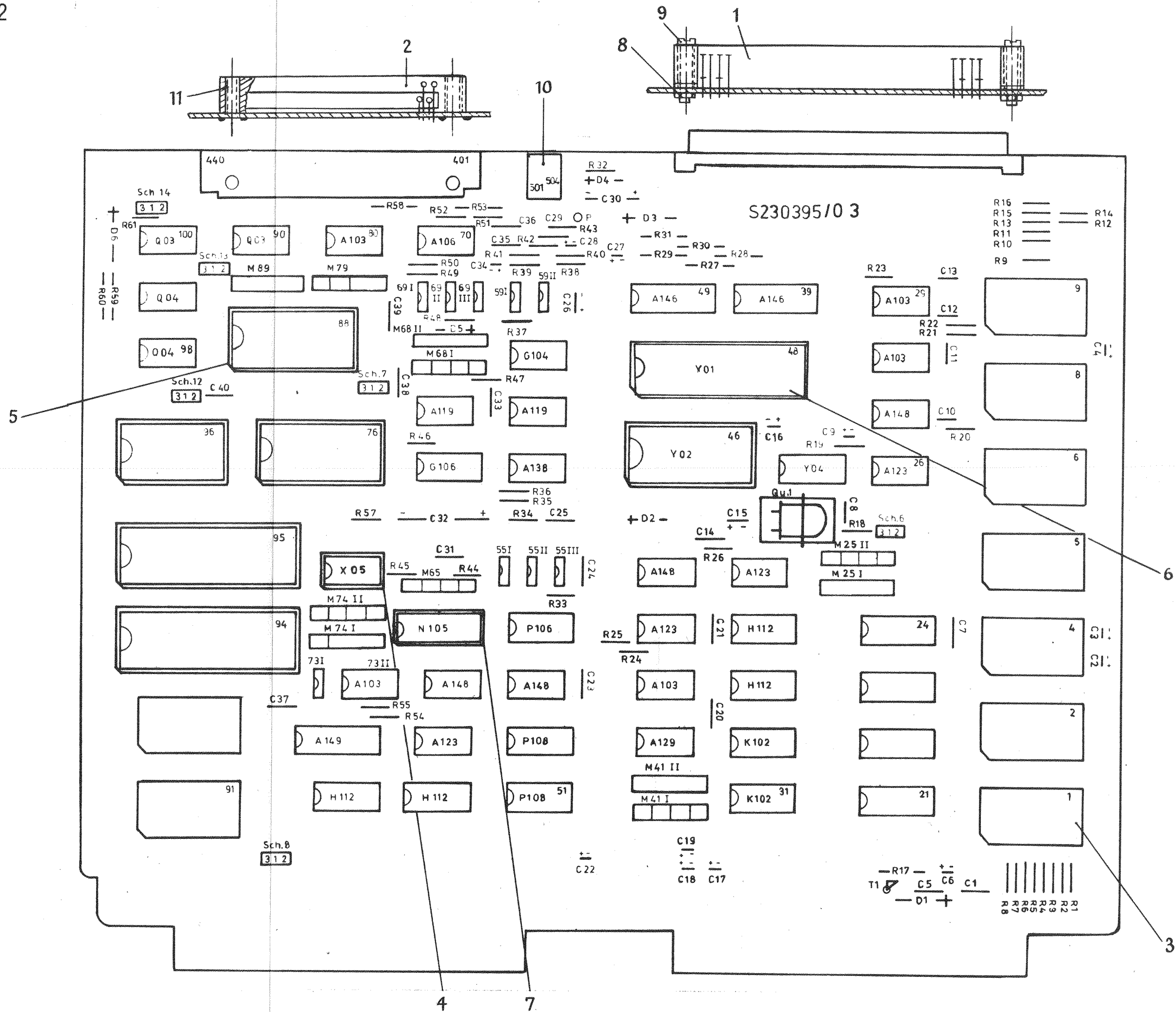




Pos.-Nr. Pos.-No.	Typ Type	Teil-Nr. Part-No.	Bemerkung Remarks
<u>IC - Bausteine / IC - chips</u>			
IC 28,29,43, 73II,80	SN 74LS04 N	E 630.37006	A 103
IC 70	SN 74LS30 N	E 630.37008	A 106
IC 57,67	SN 74LS13 N	E 630.37032	A 119
IC 26,35,44, 62	SN 74LS08 N	E 630.37036	A 123
IC 42	SN 74LS27 N	E 630.37057	A 129
IC 56	SN 74LS14 N	E 630.37083	A 138
IC 39,49	SN 74LS244 NJ	E 630.37127	A 146
IC 27,45,53, 63	SN 74LS32 N	E 630.37135	A 148
IC 72	SN 74LS245 N	E 630.37136	A 149
IC 58	SN 74LS132 N	E 630.37052	G 104
IC 66	SN 74LS221 N	E 630.37048	G 106
IC 33,34,61, 71	SN 74LS138 N	E 630.37081	H 112
IC 31,32	SN 74LS85 N	E 630.37018	K 102
IC 64	SN 74LS299 N	E 630.37131	N 105
IC 54	SN 74LS191 N	E 630.37076	P 106
IC 51,52	SN 74LS390 N	E 630.37132	P 108
IC 48	P 8080 A	E 600.38024	Y 01
IC 46	AM 8228 DC	E 600.37071	Y 02
IC 36	P.C. o.D.8224	E 600.37072	Y 04
IC 88	AM 9551	E 600.38995	
IC 76	P/D 8259	E 600.38992	
IC 94,95	P/D 8255 A	E 600.38994	
IC 96	P 8253	E 600.38997	
IC 21,22,23, 24	RAM 2114	E 600.38099	
IC 55I,55II, 55III,59I, 59II,69I, 69II,69III, 73I	TCA 345 A	E 601.35018	V 03
IC 90,100	SN 75189 AN/AJ	E 600.35051	Q 03
IC 98,99	SN 75188 N/J	E 600.35052	Q 04
IC 75	MC 8503 P/L	E 600.37162	X 05) wahlweise
	9401 DC/PC	E 600.37151	X 03) alternatively
<u>Transistoren / Transistors</u>			
T 1	BC 177 A	E 600.63027	

Pos.-Nr. Pos.-No.	Typ Type		Teil-Nr. Part-No.	Bemerkung Remarks
<u>Dioden / Diodes</u>				
D 2,4,5	1 N 4448		E 600.64027	
D 1	ZPD 10		E 600.64070	
D 6	BZX 83C11		E 600.64057	
D 3	ZPD 4,7		E 600.64110	
<u>Kondensatoren / Capacitors</u>				
C 32	470 μ F	6,3 V	E 600.50044	
C 15	100 μ F	16 V	E 600.50061	) wahlweise) alternatively
	100 μ F	16 V	E 600.50070	
C 2,3,4,6, 9,16,18, 19,22,34, 17	10 μ F	16 V	E 600.50082	
C 27,28	0,33 μ F	35 V	E 600.50038	
C 30	1 μ F	35 V	E 600.50001	) wahlweise) alternatively
	1 μ F	100 V	E 600.50051	
C 1,5,7, 14,24,25, 29,31,37, 40	0,1 μ F	16 V	E 600.53010	
C 20,21,33, 38	2200 pF	100 V	E 600.52026	
C 8,10,11, 12,13	680 pF	50 V	E 600.53015	
C 23	1000 pF	100 V	E 600.52025	
C 26	47 μ F	16 V	E 600.50060	) wahlweise) alternatively
	47 μ F	16 V	E 600.50069	
C 35,36,39	0,1 μ F	100 V	E 600.52032	
<u>Widerstände / Resistors</u>				
R 24	120 Ohm	1/8 W	E 600.40190	
R 39,40,41, 47,51,52, 57,61	1 kOhm	1/8 W	E 600.40195	
R 26	6,8 kOhm	1/8 W	E 600.40202	
R 19-23,25, 34,35,36, 18,49,50, 54,42	10 kOhm	1/8 W	E 600.40200	
R 1-16	15 kOhm	1/8 W	E 600.40224	
R 46	47 kOhm	1/8 W	E 600.40213	
R 32,37,38, 43,48	100 kOhm	1/8 W	E 600.40206	
R 17,30	100 Ohm	1/4 W	E 600.40108	

Pos.-Nr. Pos.-No.	Typ Type	Teil-Nr. Part-No.	Bemerkung Remarks
<u>Widerstände / Resistors</u>			
R 59	180 Ohm	1/4 W E 600.40111	
R 27, 29, 31	390 Ohm	1/4 W E 600.40115	
R 28	560 Ohm	1/4 W E 600.40117	
R 53, 58	1 kOhm	1/4 W E 600.40120	
R 60	1,5 kOhm	1/4 W E 600.40122	
R 33, 44, 45, 55	82 kOhm	1/8 W E 600.40323	
<u>Allgemeine Teile / General parts</u>			
Qu 1	18 MHz	E 600.88005	Schwingquarz Quartz oscillator
M 25I, 41II, 68II, 89	8 pol.	E 435.02532	Kontaktstift
	8 pol.	E 600.23115	Contact pin
			Stiftleiste
			Pin bar
			} wahlw. altern.
M 25II, 41I, 65, 68I, 74II, 74I, 79	8 pol.	E 435.02532	Kontaktstift Contact pin
	3 pol.	E 603.23115	Stiftleiste Pin bar
	8 pol.	E 600.23127	Steckverbindung
	2 pol.	E 600.23121	Connection
			Federleiste
			Spring contact
			strip
			} wahlw. altern.
		301.00481	Meßpunktstift Measuring point pin
		301.00495	Kappenstütze Cap support
Abb. 1 Pict.1	48 pol.	E 602.23087	Steckverbindung Connection
		303.00415	Codierteil Coder part
Abb. 2 Pict.2	40 pol.	E 600.23057	Buchsenleiste Bushing strip
Abb. 3 Pict.3	24 pol.	E 600.23123	Sockel Socket
Abb. 4 Pict.4	14 pol.	E 601.23123	Sockel Socket
Abb. 5 Pict.5	28 pol.	E 604.23123	Sockel Socket
Abb. 6 Pict.6	40 pol.	E 605.23123	Sockel Socket
Abb. 7 Pict.7	20 pol.	E 606.23123	Sockel Socket

Pos.-Nr. Pos.-No.	Typ Type	Teil-Nr. Part-No.	Bemerkung Remarks
<u>Allgemeine Teile / General parts</u>			
Abb. 8 Pict.8		420.26001	Sechskantmutter Nut
Abb. 9 Pict.9	M 2x14	420.01121	Zylinderschraube Screw (cyl.-head)
Abb. 10 Pict.10	4 pol.	E 603.23133	Stiftleiste Pin bar
Abb. 11 Pict.11		403.30055	Rohrniet Tubular rivet