

Stückliste KC85 - D004					
Name	Wert	Beschreibung	Bauform	Ersatz	Blatt
C301	4700/16	Elko	RM35		5
C302	2200/16	Elko	RM50		5
C303	1000/6,3	Elko	RM50		5
C305	100n	Vielschichtkondensator	RM5		5
C306	10n	Keram. Kondensator	RM5		5
C307	10n	Keram. Kondensator	RM5		5
C308	10n	Keram. Kondensator	RM5		5
C309	10n	Keram. Kondensator	RM5		5
C310	10n	Keram. Kondensator	RM5		5
C311	10n	Keram. Kondensator	RM5		5
C501	4700/6,3	Elko	RM50		4
C502	10n	Keram. Kondensator	RM5		4
C503	10n	Keram. Kondensator	RM5		4
C504	10n	Keram. Kondensator	RM5		4
C505	10n	Keram. Kondensator	RM5		4
C506	10n	Keram. Kondensator	RM5		4
C507	10n	Keram. Kondensator	RM5		4
C508	10n	Keram. Kondensator	RM5		4
C509	10n	Keram. Kondensator	RM5		4
C510	10n	Keram. Kondensator	RM5		4
C511	10n	Keram. Kondensator	RM5		4
C512	10n	Keram. Kondensator	RM5		4
C513	100n	Vielschichtkondensator	RM5		4
C514	100n	Vielschichtkondensator	RM5		4
C515	100n	Vielschichtkondensator	RM5		4
C516	100n	Vielschichtkondensator	RM5		4
C517	100n	Vielschichtkondensator	RM5		4
C518	100n	Vielschichtkondensator	RM5		4
C519	100n	Vielschichtkondensator	RM5		4
C520	10n	Keram. Kondensator	RM5		4
C521	10n	Keram. Kondensator	RM5		4
C522	10n	Keram. Kondensator	RM5		4
C523	10n	Keram. Kondensator	RM5		4
C524	10n	Keram. Kondensator	RM5		4
C525	10n	Keram. Kondensator	RM5		4
C526	10n	Keram. Kondensator	RM5		4
C527	10n	Keram. Kondensator	RM5		4
C528	10n	Keram. Kondensator	RM5		4
C529	10n	Keram. Kondensator	RM5		4
C530	10n	Keram. Kondensator	RM5		4
C531	10n	Keram. Kondensator	RM5		4
C532	100p	Keram. Kondensator	RM5		4
C533	10n	Keram. Kondensator	RM5		4
C534	18p	Keram. Kondensator	RM5		4
C535	22/6,3	Elko	RB.1/.2		4
C536	100p	Keram. Kondensator	RM5		4
C537	8,000MHz	Schwingquarz	HC-49/U-S		4
C538	100p	Keram. Kondensator	RM5		4
C539	100p	Keram. Kondensator	RM5		4
C540	100p	Keram. Kondensator	RM5		2
C541	100p	Keram. Kondensator	RM5		2
C542	100p	Keram. Kondensator	RM5		4

C701	270p	Keram. Kondensator	RM5		1
C702	1n	Keram. Kondensator	RM5		1
C703	680p	Keram. Kondensator	RM5		1
C704	0,047u		RM20		1
C705	68p	Keram. Kondensator	RM5		1
C706	100n	Vielschichtkondensator	RM5		1
C707	100n	Vielschichtkondensator	RM5		2
C708	100n	Vielschichtkondensator	RM5		2
C709	10n	Keram. Kondensator	RM5		2
C710	10n	Keram. Kondensator	RM5		2
C711	10n	Keram. Kondensator	RM5		2
C712	10n	Keram. Kondensator	RM5		2
C713	10n	Keram. Kondensator	RM5		2
C714	10n	Keram. Kondensator	RM5		2
D301	DL004	6 Inverter	DIL14	74LS04	5
D302	DL021	2x4-AND-Gatter	DIL14	74LS21	5
D303	DL008	4x2-AND-Gatter	DIL14	74LS08	5
D304	DL086	Exklusiv-Oder	DIL14	74LS86	5
D305	DL003	4x2-NAND mit offenem Kollektor	DIL14	74LS03	5
D306	DL020	2x4-NAND-Gatter	DIL14	74LS20	5
D307	DL175	4fach-Flip-Flops	DIL16	74LS175	5
D308	U2764	EPROM 8kx8	DIL28	2764	5
D309	DL011	3x3-AND-Gatter	DIL14	74LS11	4+5
D310	DL021	2x4-AND-Gatter	DIL14	74LS21	5
D311	DL008	4x2-AND-Gatter	DIL14	74LS08	5
D312	DL175	4fach-Flip-Flops	DIL16	74LS175	5
D401	DL004	6 Inverter	DIL14	74LS04	2+3
D402	DL000	4x2-NAND	DIL14	74LS00	3
D403	DL000	4x2-NAND	DIL14	74LS00	2+3
D404	DL000	4x2-NAND	DIL14	74LS00	3
D405	DL008	4x2-AND-Gatter	DIL14	74LS08	3
D406	DL003	4x2-NAND mit offenem Kollektor	DIL14	74LS03	3
D407	DL074	2xD-Flip-Flop	DIL14	74LS74	3
D408	DL074	2xD-Flip-Flop	DIL14	74LS74	3
D409	DL257	Muxer	DIL16	74LS257	3
D410	DL257	Muxer	DIL16	74LS257	3
D411	DL257	Muxer	DIL16	74LS	3
D412	U214	SRAM 1kx4 Bits	DIL18	2114	3
D413	U214	SRAM 1kx4 Bits	DIL18	2114	3
D414	DS8287	Bustreiber, invertierend	DIL20	8287	3
D415	DS8287	Bustreiber, invertierend	DIL20	8287	3
D501	DL008	4x2-AND-Gatter	DIL14	74LS08	2+3
D502	DL074	2xD-Flip-Flop	DIL14	74LS74	3
D503	DL000	4x2-NAND	DIL14	74LS00	2+3
D504	DL004	6 Inverter	DIL14	74LS04	4
D505	DL193	synchr. Zähler	DIL16	74LS93	4
D507	HCT00	4x2-NAND	DIL14	74HCT00	4
D508	DL030	NAND mit 8 Eingängen	DIL14	74LS30	4
D509	UA880	8-Bit-Mikroprozessor	DIL40	Z80-CPU	4
D601	DL074	2xD-Flip-Flop	DIL14	74LS74	1+2
D602	DL074	2xD-Flip-Flop	DIL14	74LS74	2
D603	DL541	Bustreiber	DIL20	74LS541	3
D604	DL257	Muxer	DIL16	74LS257	2
D605	DL257	Muxer	DIL16	74LS257	2
D606	U2164	DRAM 64k*1	DIL16	2164	2

D607	U2164	DRAM 64k*1	DIL16	2164	2
D608	U2164	DRAM 64k*1	DIL16	2164	2
D609	U2164	DRAM 64k*1	DIL16	2164	2
D610	U2164	DRAM 64k*1	DIL16	2164	2
D611	U2164	DRAM 64k*1	DIL16	2164	2
D612	U2164	DRAM 64k*1	DIL16	2164	2
D613	U2164	DRAM 64k*1	DIL16	2164	2
D701	U8272	Floppy-Disk-Controller	DIL40	8272	1
D702	DL257	Muxer	DIL16	74LS257	1
D703	DS8205	Decoder 1 aus 8	DIL16	8205	2
D704	V40098	Hex-Inverter	DIL16	40098	1
D705	DL123	Retriggerbares Monoflop	DIL16	74LS123	1
D706	V4046	PLL	DIL16	4046	1
D707	DL008	4x2-AND-Gatter	DIL14	74LS08	1
D708	DL074	2xD-Flip-Flop	DIL14	74LS74	1
D709	DL295	Schieberegister 8Bit	DIL14	74LS295	1
D710	DL251	MUX 1 aus 8	DIL16	74LS251	1
D711	DL175D	4fach-Flip-Flops	DIL16	74LS175	1
D712	DL000	4x2-NAND	DIL14	74LS00	2
D713	DL014	6 Inverter	DIL14	74LS14	1+2
D714	DL000	4x2-NAND	DIL14	74LS00	1
D715	UA857	CTC	DIL28	Z80-CTC	4
N702	B315D	4 x NPN-Transistor	DIL14		1
N703	B315D	4 x NPN-Transistor	DIL14		1
R301	8x4k7	8R-Netzwerk	8R		5
R302	1k0	Metallschicht-Widerstand	RM10		5
R305	1k0	Metallschicht-Widerstand	RM10		5
R406	1k0	Metallschicht-Widerstand	RM10		4
R407	1k0	Metallschicht-Widerstand	RM10		4
R408	1k0	Metallschicht-Widerstand	RM10		2
R501	820	Metallschicht-Widerstand	RM10		4
R502	220	Metallschicht-Widerstand	RM10		4
R506	2k2	Metallschicht-Widerstand	RM10		3
R507	240	Metallschicht-Widerstand	RM10		3
R508	1k0	Metallschicht-Widerstand	RM10		3
R509	9x4k7	9R-Netzwerk	9R		4
R510	1k0	Metallschicht-Widerstand	RM10		4
R511	1k0	Metallschicht-Widerstand	RM10		3
R512	1k0	Metallschicht-Widerstand	RM10		3
R513	1k0	Metallschicht-Widerstand	RM10		2
R514	33	Metallschicht-Widerstand	RM10		4
R515	33	Metallschicht-Widerstand	RM10		2
R516	33	Metallschicht-Widerstand	RM10		2
R517	33	Metallschicht-Widerstand	RM10		4
R601	100	Metallschicht-Widerstand	RM10		2
R602	100	Metallschicht-Widerstand	RM10		2
R603	100	Metallschicht-Widerstand	RM10		2
R604	100	Metallschicht-Widerstand	RM10		2
R605	100	Metallschicht-Widerstand	RM10		2
R606	100	Metallschicht-Widerstand	RM10		2
R701	820	Metallschicht-Widerstand	RM10		1
R702	820	Metallschicht-Widerstand	RM10		1
R703	3k3	Metallschicht-Widerstand	RM10		1
R705	220	Metallschicht-Widerstand	RM10		1
R706	220	Metallschicht-Widerstand	RM10		1

R707	220	Metallschicht-Widerstand	RM10		1
R708	220	Metallschicht-Widerstand	RM10		1
R709	220	Metallschicht-Widerstand	RM10		1
R710	220	Metallschicht-Widerstand	RM10		1
R711	220	Metallschicht-Widerstand	RM10		1
R712	820	Metallschicht-Widerstand	RM10		1
R713	820	Metallschicht-Widerstand	RM5		1
R714	820	Metallschicht-Widerstand	RM5		1
R715	820	Metallschicht-Widerstand	RM5		1
R716	820	Metallschicht-Widerstand	RM10		1
R717	820	Metallschicht-Widerstand	RM10		1
R718	820	Metallschicht-Widerstand	RM10		1
R719	820	Metallschicht-Widerstand	RM10		1
R720	820	Metallschicht-Widerstand	RM10		1
R721	820k	Metallschicht-Widerstand	RM10		1
R722	820k	Metallschicht-Widerstand	RM10		1
R723	20k	Metallschicht-Widerstand	RM10		1
R724	910	Metallschicht-Widerstand	RM10		1
R725	1k0	Metallschicht-Widerstand	RM10		1
R727	47k	Einstellregler	R_VAR		1
R728	47k	Einstellregler	R_VAR		1
R730	820	Widerstand	RM10		1
VD302	VQA23	5mm-LED gruen	LED_5MM		5
VD501	VQA23	5mm-LED gruen	LED_5MM		3
VD702	SZX21/5,6	Z-DIODE	SAY		1
VT701	SC236D	NPN-Transistor	MINIPLAST		1
VT702	SC236D	NPN-Transistor	MINIPLAST		1
VT703	SC236D	NPN-Transistor	MINIPLAST		1
VT704	SC236D	NPN-Transistor	MINIPLAST		1
VT705	SC236D	NPN-Transistor	MINIPLAST		1
X31	EFS26	LP-Verbinder 26pol.	STV26_V		5
X32	EFS26	LP-Verbinder 26pol.	STV26_V		5
X33:A	A		X		5
X33:B	B		X		5
X33:D	D		X		5
X33:E	E		X		5
X33:F	F		X		5
X35	EFS58	Direktkontakte 58pol.	STV58V_O		
X37	EFS26		STV26_V		