

Referenz	Wert	Anz.	Beschreibung	Reichelt	Mouser
C1, C2, C3, C4	100nF	4	Vielschicht-Keramikkondensator, X7R, 10%, RM 5mm	X7R-5 100N	
D1, D2, D3	1N4148	3	Schalt-Diode, 100 V, 150 mA, DO-35	1N 4148	
J1, J2	1x2pol	2	Stiftleiste, 2,54mm, 2 polig gerade, eckige Pins	MPE 087-1-002	
P1	2x12pol	1	Stiftleiste 2x20-pol., vergoldet, 2,54mm, eckige Pins (daraus herstellen: 2x 12 polig)	BKL 10120525	
R1, R2	3k3	2	Widerstand, Kohleschicht, 3,3 kOhm, 0207, 250 mW, 5%	1/4W 3,3K	
U1	SN75160	1	IC TRANSCEIVER HALF 8/8 20DIP		595-SN75160BN
U1, U2	20pol	2	IC-Sockel, 20-polig, doppelter Federkontakt, Reihenabstand 7,62mm	GS 20	
U2	SN75161	1	Bustransceiver Octal GP Int Bus		595-SN75161BN
U3	14pol	1	IC-Sockel, 14-polig, doppelter Federkontakt, Reihenabstand 7,62mm	GS 14	
U3	74LS136	1	XOR-Gate, 2-Input, 4,75 ... 5,25 V, DIL-14	LS 136	
UC3	40pol	1	IC-Sockel, 40-polig, doppelter Federkontakt, Reihenabstand 15,24mm	GS 40	
UC3	W65C22N6TPG-14	1	6522 I/O-Controller-IC-Interface Versatile Interface Adapter		955-W65C22N6TPG-14
UC3_Sockel1	1x20pol	2	Präzisions-Stiftleiste, 1x20 polig, 2,54mm, runde Pins	BKL 10120536	