

Pos	Anzahl	Name	Wert	Gehäuse	ARTICLE_DIGI KEY	ARTICLE_FARNELL	BEMERKUNG	E-PREIS	G-PREIS
1	1	R2	0R	R0603				0,00	0,00
2	1	R19	0R	R0603				0,00	0,00
3	1	C27	1nF	C0603	311-1080-1-ND		CAP 1000PF 50V CERAMIC X7R 0603	0,03	0,04
4	1	C40	1nF	C0603	311-1080-1-ND		CAP 1000PF 50V CERAMIC X7R 0603	0,03	0,04
5	1	C39	1µF/16V	C0603	587-1248-1-ND		CAP CER 1.0UF 25V X5R 0603	0,08	0,09
6	13	C2,C3,C4,C5,C6,C7,C8,C9,C10,C11,C12,C13,C14	1µF/25V	C0603	587-1248-1-ND		CAP CER 1.0UF 25V X5R 0603	0,08	1,19
7	1	L1	2,2µH	WE-PD-M			744 777 9002L /2.2µH/4.2A	1,35	1,61
8	1	C41	4,7µF/6,3V	C0603	587-1255-1-ND		CAP CER 4.7UF 6.3V X5R 0603	0,13	0,15
9	1	L2	4,7µH	INDM7375X480N			744 877 004 / 4,7µH/	1,35	1,61
10	2	R1,R3	4k7	R0603			RES 4.7K OHM 1/10W 1% 0603 SMD	0,05	0,12
11	1	C37	4n7	C0603	311-1083-1-ND		CAP 4700PF 50V CERAMIC X7R 0603	0,03	0,04
12	1	C32	4,7µF/6,3V	C0603	587-1255-1-ND		CAP CER 4.7UF 6.3V X5R 0603	0,13	0,15
13	1	C38	4µ7	C0805	587-1297-1-ND		CAP CER 4.7UF 10V X5R 0805	0,20	0,24
14	1	C31	6n8	C0603	311-1084-1-ND		CAP 6800PF 50V CERAMIC X7R 0603	0,04	0,04
15	5	R4,R5,R6,R7,R14	10k	R0603			RES 10.0K OHM 1/10W 1% 0603 SMD	0,05	0,31
16	1	C1	10µF/10V	C1210	587-1380-1-ND		CAP CER 10UF 10V X5R 1210	0,60	0,72
17	1	C29	10µF	C0805	587-1304-1-ND		CAP CER 10UF 6.3V X5R 0805	0,24	0,29
18	2	R11,R17	12k1	R0603	311-12.1KHRCT-ND		RES 12.1K OHM 1/10W 1% 0603 SMD	0,05	0,12
19	1	R15	14k7	R0603	311-14.7KHRCT-ND		RES 14.7K OHM 1/10W 1% 0603 SMD	0,05	0,06
20	1	R9	22k	R0603			RES 22.0K OHM 1/10W 1% 0603 SMD	0,05	0,06
21	5	C25,C26,C33,C34,C35	22µF	C0805	587-1305-1-ND		CAP CER 22UF 6.3V X5R 0805	0,50	2,96
22	1	R18	25k	R0603	311-24.9KHRCT-ND		RES 24.9K OHM 1/10W 1% 0603 SMD	0,05	0,06
23	1	R16	31k	R0603	311-30.9KHRCT-ND		RES 30.9K OHM 1/10W 1% 0603 SMD	0,05	0,06
24	1	R10	33k2	R0603	311-33.2KHRCT-ND		RES 33.2K OHM 1/10W 1% 0603 SMD	0,05	0,06
25	1	R12	47k5	R0603	311-47.5KHRCT-ND		RES 47.5K OHM 1/10W 1% 0603 SMD	0,05	0,06
26	2	R8,R13	47k	R0603	311-47.0KHRCT-ND		RES 47.0K OHM 1/10W 1% 0603 SMD	0,05	0,12
27	1	C30	47p	C0603	490-1419-1-ND		CAP CER 47PF 50V 5% C0G 0603	0,03	0,04
28	1	IC2	74ALVC164245DGG	TSSOP50P810X120-48N	296-1135-1-ND		IC TRANSVR TRI-ST 16BIT 48TSSOP	1,51	1,80
29	1	IC5	74LVC4245APW	TSOP65P640X110-24N	296-12183-1-ND		IC BUS TRANSVR OCTAL 24TSSOP	0,90	1,07
30	12	C15,C16,C17,C18,C19,C20,C21,C22,C23,C24,C42,C43	100nF	C0603	311-1088-1-ND		CAP .10UF 16V CERAMIC X7R 0603	0,02	0,29
31	2	C28,C36	100µF	CAPMP7343X300N			CAP TANT 100UF 16V 10% SMD	0,85	2,02
32	1	OLED1	C0283QGLC-T	FH23-61S-0_3SHW_05	HFQ461CT-ND		CONN FPC 61POS .3MM GOLD SMD	3,19	3,80
33	1	GEH1	C0283QGLD-	C0283QGLD-			Leiterplatte	7,52	8,95
34	2	D2,D3	DFLS240L-7	POWERDI-123	DFLS240LDICT-ND		DIODE SCHOTTKY 2A 40V PWRDI 123	0,50	1,19
35	1	JP1	EXT1	1X25				0,00	0,00
36	1	JP2	EXT2	1X25				0,00	0,00
37	1	T1	IRF7555PbF	SOP65P490X111-8N	IRF7555TRPBFCT-ND		MOSFET P-CH DUAL 20V 4.3A MICRO8	0,43	0,51
38	1	IC6	LTC1871	SOP50P489X110-10N	LTC1871EMS#PBF-ND		IC CONTRLR CURRENT MODE 10-MSOP	4,45	5,30
39	1	IC7	LTC3704	SOP50P489X110-10N	LTC3704EMS#PBF-ND		IC DC/DC CONTRLR POS-NEG 10-MSOP	3,11	3,70
40	1	D1	MBR0530	SOD3718X135N	MBR0530T1GOSCT-ND		DIODE SCHOTTKY 30V 0.5A SOD123	0,18	0,21
41	1	IC9	MXB7846EUE	SOP65P640X110-16N	MXB7846EUE+-ND		IC CNTRLR TOUCH RES 16TSSOP	0,00	0,00
42	1	T3	SI1012R-T1	SOT50P160X80-3N	SI1012R-T1-E3CT-ND		MOSFET N-CH 20V 500MA SC-75A	0,35	0,42
43	2	T2,T4	SI4888DY	SOIC127P600X175-8N				0,43	1,03
44	1	IC4	SN74AHCT1G125	SOT95P280X145-5N	296-4708-1-ND		IC BUS BUFF TRI-ST N-INV SOT235	0,41	0,48
45	2	IC1,IC3	SN74LVC1G07DBVR	SOT95P280X145-5N	296-8485-1-ND		IC BUFF/DVR NON-INVERT SOT235	0,46	1,10
46	1	IC8	TPS76428DBV	SOT95P280X145-5N	296-11026-1-ND		IC 2.8V 150MA LDO REG SOT-23-5	0,96	1,14