

SBL-Micro Kit
 Last Update 01.08.2003

Nr.	Cnt.	Type	Form	Part
1	1	33 μ /6V	T491	C3
2	6	100n	0805	C6,C9,C13,C14,C15,C16
3	3	100n	0603	C1,C7,C8
4	3	10n	0603	C10,C11,C12
5	2	4 μ 7/16V	3216	C2,C4
6	1	1 μ /16V	3216	C5
7	1	100 μ /16V	rad.	C17
	1	Socket	RM2,54	Con1
8	6	3k3	0805	R17,R18,R19,R20,R21,R22
9	1	4k7	1206	R1
10	9	10k	0805	R2,R9,R10,R23,R24,R25,R26,R27,R28
11	2	2k2	0805	R3,R4
12	1	470R	0805	R6
13	1	100R	0805	R31
14	1	10R	0603	R29
15	1	4k7	0603	R30
16	6	47R	0805	R11,R12,R13,R14,R15,R16
17	1	0R	1206	R8
18	2	0R22	1206	R7,R8
19	1	NTC10k	0805	R5
20	1	LM324	SO14	IC3
21	1	AT-Mega8	TQFP32	IC1
22	1	TLC3704ID	SO14	IC2
23	2	L4941B	DPAK	U1,U2
24	3	SI4425DY	SO8	F1,F2,F3
25	3	IRF7455	SO8	F4,F5,F6
26	1	Board		

You'll find number, form and type on the small bag's. More infos on
<http://jaichi.virtualave.net/sbl-micro.htm>
<http://www.radetzki.info>

Notes:

The 0R resistor (Nr. 17) is needed for the Micro with 1 BEC only
 You can use the connector (in Nr. 7) to solder the cables to the receiver.