

<b>Bill Off Materials: 1MoreF_BoardB</b> (single CEM/AS3320 filter)					
<b>github.com/ImoogDi</b>					
	Rev.:	0.1			
Pos	Count	Parts	Description	Package	Recommended
1	6	C1,C2,C5,C6,C7,C12	100nF ceramic	3X5R2,54	Z5U-2,5 100N (16V or higher)
2	2	C3,C4	22µF electrolytic	D5R2,54_ELKO	FC-A 22U 35 (25V or higher)
3	4	C8,C9,C10,C11	270pF Styrene	5X11R10,16	STYROFLEX 270P
4	1	C_11 or (C_12)	2,2µF	5X8R5,08 or 5X8R7,62	MKS2-50 2,2µ or MKS4-100 2,2µ
5	2	C_21,C_31 or (C_22,C_32)	1µF	5X8R5,08 or 5X8R7,62	MKS2-50 1,0µ or MKS4-100 1,0µ
6	2	Filter1,Filter2	10µH Ferrite bead	4X10R17,78	SMCC 10µ
7	1	IC1	TL074	DIL14	TL 074 DIL
8	1	K1	WANNENSTECKER-16-ST	WANNENSTECKER-16-ST	WSL 16G
9	1	K2	Stiftleiste_1x07_G_2,54	Stiftleiste_1x07_G_2,54	MPE 087-1-007
10	1	K3	Stiftleiste_1x09_G_2,54	Stiftleiste_1x09_G_2,54	MPE 087-1-009
11	1	P1	1K trimmer	VISHAY_64W, Thru-hole	64W-1,0K
12	1	P2	20K trimmer	VISHAY_64W, Thru-hole	64W-20K
13	13	R1,R2,R3,R4,R5,R9,R12,R15,R16,R17,R20,R22,R25	100K ohm resistor, 1%	0207_MET	
14	1	R6	15K resistor, 1%	0207_MET	METALL 15,0K
15	4	R7,R13,R18,R21	91K resistor, 1%	0207_MET	METALL 91,0K
16	2	R8,R11	47K resistor, 1%	0207_MET	METALL 47,0K
17	1	R10	68K resistor, 1%	0207_MET	METALL 68,0K
18	3	R14,R19,R23	220K resistor, 1%	0207_MET	METALL 220K
19	1	R24	1K0 resistor, 1%	0207_MET	METALL 1,00K
20	1	R26	1K5 resistor, 1%	0207_MET	METALL 1,50K
21	1	X2	IC-socket DIL18	Socket_DIL18	GS18P
22	1	IC2 for socket X2	AS3320	CEM/AS3320	AS3320