

Bom Goldmund Clone -- Main

Capacitor

1	C1	Cer	47pF	100V
4	C3, C5, C6, C7	Cer	4,7pF	100V
2	C8, C11	Ele	100µF	100V
8	C9, C12, C14, C16, C17, C19, C32, C34	Ele	470µF	100V
2	C15, C18	Ele	220µF	250V
6	C20, C21, C22, C24, C25, C26	Film	10nF	100V
1	C27	Film	10nF	250V
1	C28	Mica	47pF	300V
2	C29, C30	Film	1uF	100V
2	C31, C34	Ele	4700µF	100V
2	C33, C36	Film	1uF	100V

Total : 31

Diode

1	D1		ZD6V
2	D2, D3		ZD12V
2	D4, D5		1N4148
4	D6, D7, D8, D10		1N4004

Transistor

1	T1		2N5565
2	T3, T4		BC546B
2	T5, T6		BC182B
2	T7, T8		MPSA93
2	T9, T10		MPSA43
1	T11		BSS71
1	T12		BSS74
1	T21		BD249C
1	T22		BD250C
3	T18, T17, T20		2SJ50
3	T15, T16, T19		2SK135

Total : 19

Resistor

1/4w unless
otherwise spec.

3	R1, R2, R5		3K	
2	R3, R4		75	
2	R6, R12		33K	
1	R7		51K	
1	R8		220	
1	R9		100K	
1	R10		1k	
1	R11		20K	
3	R13, R17, R18		330	
2	R14, R15		75	
1	R16		150	
2	R19, R22		30K	
1	R20		270	3W
1	R21		10K	
1	R23		330	3W
6	R24, R25, R26, R27, R28, R29		100	
2	R30, R34		10K	
2	R31, R35		560	2W
2	R32, R33		2K7	4W
1	R36		0R22	3W
1	R37		10	3W
2	R38, R39		6R8	2W

Total : 39

Inductor

1	L1		22T 1mm 10mmD	
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