

		BG1	BG2	BG3	BG4	BG5	BG6	BG7	BG8	SMD
<b>Kondensatoren</b>										
	1	3,3pF NP0/COG RM 5mm!!					1			
	2	10pF NP0/COG RM2,5			1		1			
	1	22pF NP0/COG RM2,5			1					
	1	39pF NP0/COG RM2,5			1					
	1	82pF NP0/COG RM2,5			1					
	1	100pF NP0/COG RM2,5					1			
	5	150pF NP0/COG RM2,5			3	2				
	1	180pF NP0/COG RM2,5					1			
	1	220pF NP0/COG RM2,5					1			
	1	330pF NP0/COG RM2,5					1			
	3	470pF NP0/COG RM2,5					3			
	1	680pF NP0/COG RM2,5					1			
	5	1000pF NP0/COG RM2,5		4		1				
	3	1nF RM2,5					3			
	1	1,5nF SMD 0805								1
	2	4,7nF SMD 0805								2
	1	6,8nF RM2,5			1					
	6	10nF RM2,5		3		1		2		
	26	47nF RM2,5		1	9	4	6	6		
	1	47nF RM 5mm!!			1					
	2	47nF SMD 0805								2
	6	100nF RM2,5	1	2		2		1		
	1	100nF SMD 0805								1

		BG1	BG2	BG3	BG4	BG5	BG6	BG7	BG8	SMD
<b>Tantal</b>										
	1	0,47µF 35V Tantalperle			1					
	4	1µF 35V Tantalperle	4							

		BG1	BG2	BG3	BG4	BG5	BG6	BG7	BG8	SMD
<b>Elko</b>										
	1	1µF 63V rad.		1						
	3	10µF 35V rad.		1	1			1		
	3	100µF 16V rad.		2	1					

		BG1	BG2	BG3	BG4	BG5	BG6	BG7	BG8	SMD
<b>Folienkondensatoren WIMA</b>										
	4	10nF 63V Folie RM 5mm		3				1		
	1	220nF 63V Folie RM 5mm		1						
	1	470nF 63V Folie RM 5mm						1		
	1	1µF 63V Folie RM 5mm						1		
	2	1,5µF 63V Folie RM 5mm		2						

		BG1	BG2	BG3	BG4	BG5	BG6	BG7	BG8	SMD
<b>Folientrimmer</b>										
	1	Folientrimmer 7,5mm schw.			1					

		BG1	BG2	BG3	BG4	BG5	BG6	BG7	BG8	SMD
<b>Widerstände</b>										
	1	Brücke (0R-Widerstand)					1			
	1	4,7R		1						
	1	10R						1		
	1	10R SMD 1206								1
	1	27R						1		
	1	47R						1		
	1	82R				1				
	6	100R	2			1	3			
	1	120R		1						
	1	150R			1					

	Widerstände	BG1	BG2	BG3	BG4	BG5	BG6	BG7	BG8	SMD
1	180R							1		
1	220R 1Watt kleine Bauform		1							
3	270R			1	2					
1	330R							1		
1	680R							1		
8	1K		2		2	2	2			
1	2,7K		1							
1	2,2K				1					
3	3,3K Metallschicht 1%		1		1			1		
2	3,9K				1			1		
1	4,7K		1							
2	6,8K Metallschicht 1%		1			1				
1	8,2K				1					
4	10K			1	1			2		
2	12K				2					
1	22K		1							
2	39K						2			
2	47K					1		1		
2	56K					2				
2	68K						2			
4	100K			1	2			1		
1	470K				1					
1	1M					1				
1	2,2M		1							
1	noch testen		1							

Bitte die Transistoren einzeln in ALU Folie wickeln, bevor du sie in eine Baugruppentüte packst

	Transistoren	BG1	BG2	BG3	BG4	BG5	BG6	BG7	BG8	SMD
1	2N3866 (2N4427)							1		
1	2SC1969								1	
1	BC546B							1		
1	BC550C !!				1					
5	BF199				2	1		2		
1	BF244A				1					
2	BF244B					1	1			
1	BF981				1					
5	BS170		2	3						
1	BS250							1		

	Dioden	BG1	BG2	BG3	BG4	BG5	BG6	BG7	BG8	SMD
7	1N4148		1	1	1		3	1		
1	1N5402	1								
2	BAT42 o.ä.						2			
6	BB112					2	4			

	IC	BG1	BG2	BG3	BG4	BG5	BG6	BG7	BG8	SMD
1	74HC04 DIL					1				
1	74HC4066 DIL					1				
1	7808 TO220	1								
1	78L05 TO92	1								
1	LM386N-1 DIL			1						
1	PIC16F877 PLCC programm.		1							

	Hardware	BG1	BG2	BG3	BG4	BG5	BG6	BG7	BG8	SMD
1	1 Paar Sicherungskontakte	1								
1	Sicherung 1,25A									
2	3,5mm Klinkenbuchse Stereo		1	1						
1	BNC Buchse Einlochmontage						1			
1	Buchsenleiste 16 PIN		1							
2	Buchsenleiste 2 PIN		2							

<b>Hardware</b>		<b>BG1</b>	<b>BG2</b>	<b>BG3</b>	<b>BG4</b>	<b>BG5</b>	<b>BG6</b>	<b>BG7</b>	<b>BG8</b>	<b>SMD</b>
1	Buchsenleiste 3 PIN		1							
1	DCBU 2,1-PR	1								
1	Drehgeber ALPS		1							
2	IC-Sockel DIL14					2				
1	IC-Sockel PLCC44		1							
2	Kippschalter 2xUm	1		1						
1	LCD-Display		1							
1	Leiterplatte 160x100 Multilayer	1								
1	Steckerleiste 16 PIN		1							
1	Isolier-Unterlegscheibe TO5							1		
1	Isolierscheibe Silikon TO220								1	
1	Isolierhut für TO220								1	
1m	CuL 0,5mm									
3m	CuL 0,1mm									
1,5m	CuL 0,3mm									
4	Abstandshülsen ASH 10mm		4							
4	M2 Schrauben für Display		4							
4	M2 Muttern für Display		4							

<b>Induktivitäten</b>		<b>BG1</b>	<b>BG2</b>	<b>BG3</b>	<b>BG4</b>	<b>BG5</b>	<b>BG6</b>	<b>BG7</b>	<b>BG8</b>	<b>SMD</b>
1	33µH SMCC				1					
1	33mH rad.		1							
3	47µH SMCC				1			2		
4	100µH SMCC				2	2				
1	Amidon FT37-43							1		
4	Amidon T37-6						4			
1	BN43-202								1	
1	BN43-2402							1		
5	Neosid 7.1 Bobin F10b				2	1	2			
1	Ringkern N30 4,5x1,9x2						1			

<b>Potentiometer</b>		<b>BG1</b>	<b>BG2</b>	<b>BG3</b>	<b>BG4</b>	<b>BG5</b>	<b>BG6</b>	<b>BG7</b>	<b>BG8</b>	<b>SMD</b>
1	10K PIHER PT6 Trimpoti			1						
4	10K PIHER SMC-10-V		1	1		1	1			
1	250R PIHER SMC-10-V							1		
1	50K PIHER PT6 Trimpoti				1					
1	5K PIHER PT6 Trimpoti		1							

<b>Quarze</b>		<b>BG1</b>	<b>BG2</b>	<b>BG3</b>	<b>BG4</b>	<b>BG5</b>	<b>BG6</b>	<b>BG7</b>	<b>BG8</b>	<b>SMD</b>
1	4,0MHz Keramikresonator 3-Bein!!		1							
4	4,915MHz HC49U				1	3				

<b>Relais</b>		<b>BG1</b>	<b>BG2</b>	<b>BG3</b>	<b>BG4</b>	<b>BG5</b>	<b>BG6</b>	<b>BG7</b>	<b>BG8</b>	<b>SMD</b>
1	DIP-Relais 1xUm DIP12-1C90-51L						1			
2	Relais bistabil 5V NAIS TQ2-L-5V						2			