22 pF	1	C203									
56 pF	1	C204									
68 pF	1	C401									
100 pF	1	C407									
220 pF	1	C402									
820 pF	1	C202									
1 nF	16	C403	C404	C709	C710	C712	C812	C816	C817	C821	C822
		C824	C906	C907	C908	C909	C911				
10 nF	4	C814	C820	C901	C903						
47 nF	5	C704	C705	C706	C707	C910					
100 nF	37	C201	C205	C206	C207	C208	C301	C302	C303	C304	C305
		C405	C406	C409	C411	C412	C413	C501	C502	C503	C504
		C602	C702	C703	C708	C804	C805	C806	C807	C808	C809
		C810	C811	C813	C815	C902	C904	C905			
1 nF radial	21	C414	C415	C603	C604	C605	C606	C607	C608	C609	C610
		C611	C612	C613	C614	C615	C711	C713	C714	~~C715*~~	~~C716*~~
		C825									

* C715 und C716 nicht bestücken bei Einsatz von PokeyMax und/oder HiSpeed SIO

10 µF P2.5mm	1	C701									
10 µF P3.5mm	3	C410	C818	C819							
22 µF	2	C802	C803								
47 µF	1	C823									
220 µF P3.5mm	1	C408									
220 µF P5mm	1	C601									
1000µF	1	C801									
1.5µH	1	L201									
10µH	12	L401	L402	L602	L603	L604	L605	L606	L607	L608	L609
		L610	L701								
Ferrit	4	L601	L801	L802	L901						

1N4148	4	CR401	CR402	CR701	CR801						
BAT48	1	D401									
PN2222A	2	Q801	Q802								
2N3904	2	Q202	Q401								
2N3906	2	Q201	Q203								
MPSA55	1	Q601									
3,546894Mhz	1	Y201									
4,433618Mhz	1	Y202									

Iso. SIP8 220 Ohm	2	RN603	RN604								
Iso. SIP6 470 Ohm	1	RN402									
Iso. SIP8 470 Ohm	4	RN701	RN702	RN703	RN704						
Bus SIP6 1k Ohm	1	RN401									
Bus SIP8 4k7 Ohm	1	RN601									
Bus SIP9 10k Ohm	1	RN602									

27 Ohm	2	R205	R413								
33 Ohm	1	R412									
75 Ohm	4	R414	R416	R417	R418	R419					
100 Ohm	11	R202	R204	R612	R613	R614	R707	R710	R711	R712	R713
		R809									
150 Ohm	2	R415	R421								
220 Ohm	4	R203	R422	R423	R901						
374 Ohm	5	R409	R410	R411	R812	R815					
430 Ohm	1	R709									
470 Ohm	2	R208	R209								
680 Ohm	1	R402									
750 Ohm	1	R408									
1k Ohm	7	R211	R301	R302	R403	R816	R817	R818			
1k5 Ohm	2	R210	R407								
1k8 Ohm	4	R701	R702	R703	R704						
2k7 Ohm	1	R605									
3k Ohm	14	R213	R214	R215	R216	R303	R304	R601	R602	R603	R604
		R610	R611	R708	R902						
4k7 Ohm	3	R206	R406	R420							
6k8 Ohm	8	R201	R305	R306	R903	R904	R905	R906	R920		
10k Ohm	1	R207									
22k Ohm	4	R803	R804	R806	R807						
33k Ohm	1	R401									
47k Ohm	2	R705	R706								
56k Ohm	1	R808									
100k Ohm	4	R810	R811	R813	R814						
470k Ohm	2	R802	R805								
500k Ohm Poti	1	R404									

CD4051	2	U702	U703								
CD74HCT4066	1	U801									
74LS00	1	U501									
74LS08	2	U205	U406								
74LS14	1	U405									
74LS74	1	U201									
74LS138	1	U301									
DG419LEDY*	1	U402		* nur entweder U402 ODER U403 bestücken							
ADG419*	1	U403									
FMS6400	1	U407									
PIC12F1572**	1	U404		** U404 und U503 programmieren!							
ATF22V10C**	1	U503									
UM61512AK	1	U502									
AS6C4008	1	U504									