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	Of Materials for 0054130.sch on Tue Nov 02 10:49:09 2010					
M			TE			
-	C11	0,9pF  1.5pF  2.2pF  3.3pE	05	05	1	010
	C160 C791  C454 C485	1.5pF  2.2pF	05	05 05	1	011
	10103	13.3pi	05	05	1	013
	C165 C322 C328 C373 C378 C787  C31 C41-42 C213 C218 C516 C535 C637 C665 C882 C887 C927	3.9pF  6.8pF		05 05		
	C932		"	00	-	J_1
	C142 C350 C498-499  C7 C14 C57-58 C72 C79 C86 C89-90 C92-94 C98 C100 C112-113	TBD  100nF	05	04	1	027
	C115 C125-126 C128 C205-207 C244-245 C257 C260 C266 C269		"	٠.	_	٠
	C275 C318-320 C356-358 C393-394 C401-402 C409-410 C459 C461  C489-490 C502 C545 C553 C561 C594 C596 C598-599 C615 C654		-			
	C657-658 C682 C685-686 C707 C717-731 C739 C763 C765 C781	İ	1			
	C810-811 C816 C836 C845 C852-853 C860-861 C869-870 C879-880  C923-925 C960-961 C968-969 C1030		1			
	C1023 C1025  C1031-1032	110nF		04		
	C1031-1032  C109	22nF  0.2pF		04 05		
	C284  C792	0.5pF  1.5pF		05 05		
	1c786	11.8pF	05	05	1	012
	C9 C13 C23-24 C32 C43 C74 C95 C133 C186 C197 C214 C219 C261 C280 C323 C329 C345 C374 C379 C395-397 C403-405 C411 C449	100pF	05	05	1	025
	C451 C455 C486 C503 C517 C528 C536 C638 C666 C691 C699 C715					
	C766 C779 C788 C834 C854-856 C862-864 C871-873 C883 C888		-			
	C1024	1				_
	C424 C426 C430 C432 C434 C491-493 C734-738 C742-748  C751-758 C805 C812 C1015 C1018	10nF	05	04	1	022
	C114 C173 C522 C976 C986 C1000	  15pF		04		
	C2 C77-78 C116 C149 C177 C189 C196 C285 C526-527 C705-706  C709-710 C980-981 C990-991 C1004-1005	1nF		04		
	C796	  2.2pF		05		
	C40 C515 C534 C795	2.7pF	05	05	1	013
	C132 C174 C523 C977 C987 C1001  C80 C521 C632 C802	22pF  4.7pF	05	05 05	1	014
	C8 C75-76 C101-102 C169 C175 C241 C243 C267 C276-277 C326	47pF		05		
	C988 C1002					
	C22 C29 C159 C164 C184 C208 C217 C321 C327 C372 C377 C636 C664 C881 C886 C926 C931	5.6pF	05	05	1	015
	C453 C484	  8.2pF	05	05	1	016
	C5 C34 C91 C179 C199-200 C242 C270 C514 C530 C533 C688 C696					
	C704 C708 C996 C1007 C1011  C289 C292 C296 C445 C448	  100nF		04		
	C25 C33 C48 C61 C63 C73 C97 C198 C222-225 C227-231 C262-263			04		
	C281 C306-307 C312-313 C335-336 C341-342 C363-364 C369-370  C386 C417 C421 C428 C433 C507 C511 C529 C572 C574 C578 C580					
	C582 C584 C586-588 C592 C659 C692 C700 C771 C826 C895-896		1			
	C901-902 C940-941 C946-947 C983 C993 C1008  C44 C117 C134 C162 C167 C187 C215 C220 C324 C330 C375 C380	  1nF	05	04	1	018
	C44 C117 C134 C162 C167 C187 C215 C220 C324 C330 C375 C380 C456 C487 C518 C539 C639 C667 C784 C789 C884 C889 C929 C934	1105				
	C1  C62	1uF  6.8nF		04 04		
	C30 C501	0.5pF	05	05	1	010
	C500  C12	0.8pF  TBD	05	05	Т	01(
	C290-291 C297-298	180pF		04		
	C37 C46 C237 C440  C35	0.8pF  1.5pF		05 05		
	C106 C124	100nF	05	04	1	027
	C4 C18 C39 C53-55 C119 C122 C135 C143-144 C158 C170 C183  C190 C194-195 C203 C209-210 C314 C316 C347 C351-352 C354	100pF 	05	04	ŀΤ	UI.
	C538 C541-543 C549 C555 C641 C643 C649-652 C669 C671	İ				
	C677-680 C903 C915-916 C918-921 C948  C127	  10nF	05	04	1	022
	C10 C20 C27 C56 C84-85 C87 C103-104 C108 C120 C136 C145	1nF		04		
	C171 C180 C191 C204 C211 C287 C294 C301 C317 C348 C355 C387  C389 C391 C398-399 C406-407 C414-415 C431 C446 C497 C504		-			
	C537 C544 C550 C556-557 C564-565 C567 C575 C633 C642 C653	[				
	C655 C670 C681 C683 C716 C749 C759 C764 C768 C780 C823 C835  C857-858 C865-866 C874-875 C907 C917 C922 C952 C965-966		-			
	C973-974 C1019			_		_
	C438  C560	1pF  2.2nF		05 04		
	C3 C6 C47 C121 C137 C172 C192 C212 C254 C349 C450 C452 C458			05		
	C465-466 C470-483 C644 C672 C909-913 C954-958	.  4.7pF	0.5	05	:1	01.
	C15 C21 C82 C123 C161 C166 C178 C193 C252-253 C255 C259	4.7pF  47pF		05		
	C300 C315 C343 C346 C353 C371 C546-548 C551-552 C554	i ITBD	-			
	C566 C569	22pF	05	05	1	019
	C19	ТВĎ  1uF	İ	04		
	C28 C111 C152 C226 C283 C418-420 C506 C583 C585 C589-591  C593 C635 C733 C740 C750 C760 C770 C806-807 C814 C825	144	05	04	τ.	υZč
	C1016-1017 C1020	  0.3nE	05	05	:1	01/
	C463  C606 C609 C611	0.3pF  0.5pF		05		
	C462 C464 C605 C625  C110	0.8pF	05	05	1	010
	C331 C337 C359 C365 C610 C624	1.5pF  1.8pF	05	05 05	1	012
	C333 C339 C361 C367 C629 C821 C850	10pF	05	05	1	017
	C628 C820 C849  C622 C630 C817 C822 C846 C851	12pf  15pf	05	05 05	1	018
	C99	1pF	05	05	1	01:
	C286 C798 C840  C429 C614 C663 C703 C732 C741 C775-776 C830-831	2.2pF  22pF		05 05		
	C626	3.3pF	05	05	1	013
	C627 C819 C848  C239 C308 C891 C897 C936 C942	3.9pF  4.7pF		05 05		
	C304 C310 C893 C899 C938 C944	5.6pF	05	05	1	015
	C713 C761 C777 C832  C334 C340 C362 C368	6.8pF  8.2pF		05 05		
	, : :	820pF		05		
	C427 C714 C762 C778 C833		1 00			
	C427 C714 C762 C778 C833  C305 C311 C436 C494-495 C577 C581 C600-604 C616-620 C799	TBD				
	C427 C714 C762 C778 C833		İ	04		

72	C60	-compo.txt  330pF	05 041 0160
73  74	C65  C573	TBD  33nF	05 041 0240
75  76	C271  C246 C712	470pF  0.5pF	05 041 0170   05 051 0105
77		18pF 1pF	05 041 0085   05 051 0110
79	C265 C299 C694 C702	2.7pF	05 051 0130
80  81	C202 C513 C532	4.7pF  6.8pF	05 051 0145   05 051 0160
82  83	C332 C338 C360 C366  C153-156 C176 C182 C233 C240 C256 C278-279 C302 C520 C525	8.2pF  TBD	05 051 0165
"	C631 C690 C698 C711 C801 C979 C985 C989 C995 C997 C1003	. 55	
84	C1010 C1012 C1034  C81 C435 C595 C597	10uF	05 040 0380
85 	C45 C67-68 C88 C96 C105 C118 C157 C163 C168 C188 C216 C221	lur	05 040 0375
	C457 C488 C505 C519 C540 C558 C568 C570 C576 C634 C640 C656  C668 C684 C769 C785 C790 C824 C859 C867 C877 C885 C890 C908		
  86	C930 C935 C953 C967 C975	  330nF	05 040 0335
87	C268	10uF 10uF	05 040 0380   05 040 0380
89	C59	470nF	05 040 0370
90  91	C422 C508 C660 C772 C827  C49-52	1uF 4.7uF 50V 1206	05 040 0240   05 040 0410
92  93	İC571	1uF 50V 1206  4.7uF 50V 1206	05 040 0415   05 040 0410
94  95	C83 C201 C264 C282 C512 C531 C693 C701 C984 C994 C1009	10uF 25V 1210  1uF 100V AVX	05 040 0390   05 040 0345
96	C131 C138 C140-141 C147 C1021	4.7uF 22uF	05 040 0290   05 040 0395
98	C425 C563 C662 C774 C829	47uF	05 040 0420
99  100	C274	22uF 100uF	05 040 0395   05 075 0525
101  102	C460 C767 C783 C794 C838  C66	100uf  150uf	05 075 0455   05 075 0530
103  104	FIL4 FIL6-7 FIL11-12 FIL14  IC24 IC48 IC53 IC57 IC61 IC67-68 IC83 IC87 IC90 IC111 IC117	0967DP18A1795 AD5320BRMZ	05 145 0460   10 011 0140
105	IC120 IC124 IC131 IC137		10 011 0120
106	IC7	AD8362ARUZ	10 011 0130   10 011 0370
108	IC8	AD8613AKSZ-R2 AD8613AKSZ-R2	10 011 0370
109	IC3 IC6 IC9-11 IC14-15 IC18-21 IC80-82 IC84-86 IC110 IC112   IC116 IC118 IC128 IC132 IC134 IC138		10 011 0225
110  111	IC2	ADG708BRUZ ADM3222ARUZ	10 011 0155   10 011 0291
1112	iC49-51   iC34	ADM3222ARUZ AG203-63G AH102A-G	10 005 0515   10 005 0501
114	IC13	AH116-S8G AH212-S8G	10 005 0625 10 005 0620
116	IC1	ATMEGA128L-8AU	10 011 0265
117  118	FIL13  FIL9	DR6J1747 DR6J1960	05 145 0390   05 145 0385
119	IC33	A30 EPM745	05 128 0245
120  121	IC47  CP20-22	FU-450SDF-L4M70B GSC301-10M0900	05 128 0405   05 010 0625
122  123	CP10-11  FIL16-18	GSC310-10M1900  HMD845H	05 010 0585   05 145 0455
124	IC22	LM2663M LM50CIM3X	10 011 0375 10 005 0395
126		MGA-53543	10 005 0650
127	IC89 IC91	NC7SZ125M5X	10 011 0380
128  129	IC5 IC35 IC38 IC42 IC44 IC52 IC56 IC60 IC102 IC115 IC133	NRF24L01  PE4302-51	10 011 0385   10 011 0145
130  131	IC69  CP5-8	TCP-2-25+  XC01900E-03	05 010 0510   05 010 0475
132  133	CP3-4 CP14 CP17-19	XC0900E-03 XC2500P-20S	05 055 0760   05 010 0620
134	J6   J2-3 J7-9 J11 J13 J19 J22-27 J32-34 J39-41	90814-0006 R113 424 000	05 095 2030   05 110 0185
136	D5	10MQ040N	10 015 0625
137  138	D19 D22-24  D1-2 D4 D6-12 D20-21 D26-33	BAW56 HSMP-3814	10 015 0635   10 015 0730
139  140	D25 D34  FIL1 FIL3 FIL5 FIL15	SSC54  NFE31PT222Z1E9	10 015 0955   05 090 0070
141  142		12nH  2.7nH	05 176 0910   05 176 0925
143	L23 L26 L41-43 L67 L80-82 L118-126 L141-143 L151-155 L164   L178-180	22nH	05 176 0820
144	L162-163	3.3nH	05 176 0810
145  146	L33 L44 L58 L71 L98 L107 L156  L48 L117 L200	3.9nH  5.6nH	05 176 0835   05 176 0850
147  148		6.8nн  ТВD	05 176 0800
  149	L147 L158 L161 L165 L168 L181 L184  L59 L136	  12nH	05 176 0910
150 151	L109-111  L196 L198 L206	2.2nH 2.7nH	05 176 0920   05 176 0925
152	L38 L49 L91 L194-195 L197   L10 L16 L144-145	33nH 4.7nH	05 176 0875   05 176 0830
154	L135	6.8nH	05 176 0800
155  156	L57  L96-97	8.2nH  2.2nH	05 176 0915   05 176 0920
157  158		2.7nH  3.3nH	05 176 0925   05 176 0810
159 160	L127	3.9nH 4.7nH	05 176 0835   05 176 0830
161	L63 L65 L76 L79 L85 L88 L172 L175 L188 L191	5.6nH 8.2nH	05 176 0850   05 176 0915
163	L62 L64 L171 L174 L187 L190	TBD	į
164  165	L24 L31 L34 L45 L69 L72 L90 L99 L108 L157 L160   L204-205	12nH   2.7nH	05 176 0910   05 176 0925
166	L2 L14 L17 L19 L21 L28 L40 L51 L54 L115 L138 L148 L166 L169  L182 L185		05 176 0805
167  168	L128 L94	8.2nH 1.6nH	05 176 0915   05 176 0825
169 170	L100-106 L140 L150 L177 L193  L92-93 L95	10nH   2.2nH	05 176 0815   05 176 0920
171	L134	2.7nH	05 176 0925
172		4.7nH   ina_n	05 176 0830

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173  174	L4 L13 L36-37  L112	1000nн  33uн			1235   1025	
175  176	L9  L18 L130-132 L146	33uH  4221-4KTR			0960   1620	
177 178	L8 L11-12  LED1-7	10uH  RED / GREEN	05	176	1015   0940	
179	OP1	SFH6916	10	015	0685	
180  181	X2  XTAL1	16 MHZ  8 MHZ	05	200	0230   0245	
182  183	R169 R216-217  R81 R138 R142-143 R164 R167-168 R178 R200-201 R237 R260	0.22R  0R			0002   0460	
	R302 R336 R343 R350 R398 R407 R409 R413 R421-425 R428-429 R431-434 R446 R454-455 R474 R480 R487-488 R490 R492-494					
į	R501 R503 R505-506 R515 R531 R547 R626 R636-638 R640 R658				İ	
	R665 R676 R680 R685 R692 R696 R701 R715 R739 R753 R755 R760 R762 R776-777 R803-804 R812-813 R820 R864 R900 R907 R927					
184	R929 R934-935 R940 R942 R944-945 R952 R954 R956-957  R49 R63 R195-196 R211 R359 R367 R369 R377 R389 R562 R565	  100K	05	189	0305	
  185	R568 R571 R595 R619 R714 R967 R975  R28-29 R48 R118 R123 R162 R179 R182-184 R332 R335 R339 R342	  100R	05	189	0125	
	R346 R349 R358 R366 R368 R376 R401 R404 R448 R459 R461-463 R466 R468-469 R478 R499 R618 R709 R721 R788 R791 R793-795					
	R798 R800-801 R805 R808 R810 R814 R896 R899 R903 R906 R914					
186	R921 R946  R3 R12-13 R19-20 R41 R50-51 R54 R66-68 R72 R74 R76 R78 R80	10K	05	189	0245	
	R82 R84-86 R89 R96 R110-116 R121-122 R130-136 R146-152 R156  R185 R190 R205-208 R241 R246 R250-252 R264 R277 R282					
İ	R288-294 R306 R312 R317 R360 R370 R378 R382 R445 R452 R473 R485-486 R519 R535 R551 R556-559 R573 R576 R580 R597 R602				İ	
į	R606 R610-611 R667-673 R684 R693-694 R727-733 R743 R778-779				İ	
187	R824 R837 R842 R852-858 R868 R881 R886 R969 R977 R982 R986  R47 R616 R622 R766 R784	10R			0065	
188  189	R15 R17 R703  R8 R627 R631	120R  12K	05	189	0130   0250	
190  191	R443  R959	12R   13K			0070   0251	
192	R163	150r   15r	05	189	0135   0075	
194	R88	180K	05	189	0320	
195 	R832-833 R876-877	180R 			0140	
196  197	R43 R56 R402 R405  R100 R273 R436 R910 R916 R936	18K  18R			0260   0080	
198	R4 R27 R61-62 R70 R91 R119 R141 R157 R160 R170 R177 R259 R265 R267-268 R301 R307 R309-310 R333-334 R340-341 R347-348	1K	05	189	0185	
į	R361 R371 R379 R383 R457-458 R464-465 R514 R520 R522-523				İ	
	R530 R536 R538-539 R546 R552 R554-555 R574 R577 R581 R598 R603 R607 R641 R643 R645 R647 R679 R686 R688-689 R707-708					
	R710 R738 R744 R746-747 R789-790 R796-797 R806-807 R819  R825 R827-828 R863 R869 R871-872 R897-898 R904-905 R970					
  199	R978 R983 R987  R46 R188	  1K2	05	189	0190	
200	R243 R248 R279 R284 R314 R319 R839 R844 R883 R888	1K3  1K5	05	189	0191   0195	
202	R233 R960	1K8	05	189	0198	
203  204	R34-35 R95  R191 R629-630 R633	1M  1R	05	189	0365   0005	
205  206	R408 R412 R754 R761  R623-625 R774 R786	1uF  2,7K			0100   0210	
207		2.2κ			0205	
200	R984-985 R988-989	 	0.5	100	0210	
208  209	R416  R450	2.7K  220K	05	189	0210   0325	
210  211		220R  22K			0145   0265	
212	R353-356  R137 R327 R479 R500 R915 R922 R947	  22R	05	189	0085	
213	R101-102 R139-140 R257-258 R274-275 R299-300 R435 R437 R512-513 R528-529 R544-545 R677-678 R704 R711-713 R717 R719	270R	05	189	0150	
214	R736-737 R818 R861-862 R911-912 R917 R919 R937-938   R189	 	0.5	100	0270	
215	R39 R171 R219 R226 R720 R831 R875	27K  27R	05	189	0090	
216  217	R628 R632  R198 R482 R586 R614 R750 R782	2K   2K2	05	189	0202   0205	
218	R22-23 R75 R83 R97 R99 R103 R108 R128 R153-154 R158  R174-175 R269 R271 R323 R325 R444 R495-496 R507 R639 R664	2R2 	05	189	0023	
  219	R666 R725-726 R767 R769 R829-830 R834-835 R873-874 R878-879 R825 R481 R587 R615 R765 R783	  3.3R	05	189	0035	
220	R242 R247 R278 R283 R313 R318 R838 R843 R882 R887  R126	300R   330R	05	189	0152   0155	
222	R1 R36 R38 R106-107 R127 R192 R194 R210 R214 R330-331 R561				0155	
223	R564 R567 R570 R594 R848-849 R892-893 R966 R974  R69 R661 R698	  33R 			0095	
224  225		390R  3K3			0160   0215	
  226	R674-675 R716 R734-735 R859-860	  430r			0162	
227	R2 R161 R456  R202 R245 R276 R281 R311 R316 R836 R841 R880 R885	470R   47R	05	189	0165   0105	
229	R21 R58 R176 R193 R295-296 R364 R374 R390 R451 R475 R584	4K7			0225	
220	R588-591 R593 R601 R612 R621 R642 R644 R646 R648-652 R695  R780 R958 R964-965 R973 R981		0-	100	0045	
230  231	R5 R14 R399  R718	4R7  51K	05	189	0045   0287	
232	R18 R24 R117 R199 R203-204 R215 R218 R225 R238 R240  R286-287 R321-322 R470-471 R477 R498 R802 R811 R815	51R 	05	189	0370	
į   233	R846-847 R890-891 R913 R918 R920 R923 R939 R948	  560r	05	189	0170	
234	R16 R40 R453	566R   586	05	189	0110   0050	
236	R393-394 R396-397 R925-926 R932-933 R950-951	680R	05	189	0175	
237  238	R449 R460 R467 R792 R799 R809  R145 R155 R262-263 R304-305 R517-518 R533-534 R549-550	68R  6K8			0115   0235	
  239	R682-683 R741-742 R822-823 R866-867  R392 R395 R924 R931 R949	  6R8			0055	
240	R410 R414 R756 R763  R476 R585 R613 R697 R781	75R   820R	05	189	0117   0180	
242	R42   R723	8K2  8R2	05	189	0240   0060	
244	R221 R228	91R			0122	
245	R223-224 R229 R236 R261 R266 R270 R272 R303 R308 R324 R326	TBD 				
I	R337-338 R344-345 R351-352 R400 R403 R406 R411 R415	l ina p			I	
	Jay -	P				

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1	R417-420 R426-427 R430 R439-440 R483-484 R489 R491 R497	-compo.txt	1
1	R502 R504 R516 R521 R532 R537 R548 R553 R617 R634-635 R657	i	i i
i	R681 R687 R740 R745 R751-752 R757-759 R764 R768 R770-772	i	i i
İ	R502 R504 R516 R521 R532 R537 R548 R553 R617 R634-635 R657 R681 R687 R740 R745 R751-752 R757-759 R764 R768 R770-772 R775 R787 R821 R826 R865 R870 R901-902 R908-909 R928 R930	į	i i
İ	R941 R943 R953 R955	İ	j į
246	R92-93 R253-254 R508-509 R524-525 R540-541 R690-691 R702	390R	05 189 0160
ļ	R706 R748-749 R850-851 R894-895		
247	R30-31 R569 R572 R596 R620 R968 R976	0R1	05 187 0605
248	R59 R386-388 R773 R785	10R	05 187 0065
249  250	R9 R87  R234 R239 R438	150R   270R	05 187 0135   05 187 0150
251	R60	270R  27R	05 187 0130
252	R244 R249 R280 R285 R315 R320 R840 R845 R884 R889	33R	05 187 0095
253	R32-33 R180-181	0.04R	05 187 0685
254	RL1-4	IM01GR	05 160 0645
255	IC32	LM78L15ACM	10 011 0390
256	IC71	LM1117IMPX-3.3	10 011 0330
1257	IC70	LM25005MH	10 011 0295
257  258  259	IC17	MIC5207YM5	10 011 0285
260	JP1-4  JP5-8	JUMPER 3VIE A PASSO 2x0805	
261	TR13 TR15-20 TR58 TR60-61 TR63	ATF-54143	10 020 0860
262	TR1-2 TR4-6 TR8 TR10 TR12 TR21-22 TR24 TR26 TR30-32 TR34	BC817-40	10 020 0880
į i	TR36 TR46 TR50-51 TR59 TR62 TR64-66 TR73 TR75	İ	1
263	TR41-44	BCX19	10 020 0570
264	TR3	BFG540/X	10 020 0670
265	TR7 TR9 TR11 TR14 TR23 TR29 TR37 TR70-72 TR74	IRLML6402	10 021 0105
266	TR25 TR28 TR35 TR40 TR45 TR48-49 TR52 TR54-55 TR57	UMT1N	10 020 0885
267  268	TR38-39 TR67-69	ZXMP4A16G  BZX384-C3V9	10 021 0090     10 015 0970
269	D14	LM4050DIM3-2.5	10 013 0370
270	D14  D15	LM4050BIM3-2.5	10 011 0335
271	   11	13 POLI	05 095 2272
271 272	J20	Vaschetta 9PF	05 095 2272     05 095 2420     05 095 1885
273	J18	2 POLI	05 095 1885
274	J30-31	8 POLI	05 095 2390
275	P15-30	ļ	!!!
276	//CSN 9V-RF 9V-RF-NOISE CE IRQ MISO MOSI SCK TP1-27 TP30-69	!	!
277	TP71-141  VI11-15 VI20 VI39-70 VI85 VI95-97 VI100-115 VI120-130	  M2	!
2//	VI154-162 VI170 VI179-182 VI199-212	MZ	}
278	VII-10 VI16-19 VI27-38 VI71-84 VI86-94 VI98-99 VI116-119	lм3	i
10	VI131-151 VI153 VI168-169 VI171-178 VI183-198		i i
279	VI21-26	İ	i i
280	VI152 VI163-167	M4_BRUG	
281	D13	ļ	!!!
282	C148	!	!
283	C1026-1029  IC106	  LC4128V	10 011 0455
284  285	C272 C623 C797 C818 C839 C847	Trimmer cap 5pF	05 060 0115
286	C496 C621	TBD	05 000 0115
287	FIL8	DRD5T742 DL	05 145 0715
288	FIL19	DR5EF707 UL	05 145 0720
289	FID1-6	FIDUCIAL	ļ į
290	F1 _	7A	
291	CIR5	Circolatore 947MHz	05 055 0850
292	CIR4	Circolatore 836MHz  ci vuole il 742MHz	05 055 0945   05 055 0910
293	CIR1  CIR2	Circolatore 1960MHz	05 055 0885
294	CIRZ	Circolatore 1960MHZ	05 055 0860
296	IC103	LM3722	10 011 0460
297	IC64		10 011 0535
298	TR27	MRF6S18060N	10 021 0125
299	TR33	MRF6S18060NR1	10 021 0125
300	TR47 TR53 TR56	MRFE6S9060NR1	10 021 0110
301	R37 R357 R365 R375 R391 R560 R563 R566 R991-992	OR1	05 187 0675
302   303	IC16	REG104A-A  Teko	10 010 1120
304	J26-29   J5 J14-17 J21 J35-38	I SMA	05 110 0245
305	L3 L15	110UH 6A	05 176 1050
306	TR76-79	SI7460DP-T1-E3	10 021 0010
307	L1	SMP6530	Non trovato
308	P2-14 P31-37	İ	i i
309	J4 J12	Teko 05 095 2240	05 095 2240
310	CP1	XC0900A-20	05 010 0245
311	CP13  CP15		05 010 0515
	CP15 	XC2100A-20	05 010 0545
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