

Parts List for A98-KMP6J1F1-1A

Parts Location			Parts Code	Parts Name	Q'ty	Articles
B	501		MAT-BL0003-C001	404010C01	1	
BPF	201		MAY-FE0029-T001	1960MHZ FILTER, SAW	1	
BPF	211		MAY-FE0028-T001	1842.5MHZ FILTER, SAW	1	
BPF	221		MAY-FE0027-T001	942.5MHZ FILTER, SAW	1	
BPF	231		MAY-FE0026-T001	881.5MHZ FILTER, SAW	1	
C	101		PSC-CT73CHJ270J	GRM36CH270J50PT	1	27pF
C	102		PSC-CT73CHJ270J	GRM36CH270J50PT	1	27pF
C	103		PSC-CT73CHJ270J	GRM36CH270J50PT	1	27pF
C	104		PSC-CT73CHJ270J	GRM36CH270J50PT	1	27pF
C	105		PSC-CT74C0D103K	GRM36B103K16PT	1	10000pF
C	106		PSC-CT73CHJ270J	GRM36CH270J50PT	1	27pF
C	107		PSC-CT73CHJ270J	GRM36CH270J50PT	1	27pF
C	108		PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	112		PSC-CT73CHJ080D	GRM36CH080D50PT	1	8pF
C	114		PSC-CT73CHJ050C	GRM36CH050C50PT	1	5pF
C	115		PSC-CT73CHJ180J	GRM36CH180J50PT	1	18pF
C	116		PSC-CT73CHJ180J	GRM36CH180J50PT	1	18pF
C	117		PSC-CT73CHJ101J	GRM36CH101J50PT	1	100pF
C	118		PSC-CT73CHJ101J	GRM36CH101J50PT	1	100pF
C	121		PSC-CT73CHJ060D	GRM36CH060D50PT	1	6pF
C	123		PSC-CT73CHJ060D	GRM36CH060D50PT	1	6pF
C	124		PSC-CT73CHJ060D	GRM36CH060D50PT	1	6pF
C	125		PSC-CT74C0C104K	GRM36B104K10NT	1	0.1□F
C	126		PSC-CT73CHJ330J	GRM36CH330J50PT	1	33pF
C	127		PSC-CT73CHJ151J	GRM36CH151J50PT	1	150pF
C	128		MAT-CB0002-T024	ECHU1C822JX5 CAPACITOR FILM	1	8200pF
C	129		PSC-CT74C0J102K	GRM36B102K50PT	1	1000pF
C	131		MAY-CY0001-0011	LMK316F106ZL-T CAPACITOR	1	10□F
C	132		PSC-KT34B0B475K	GRM40B475K6.3NT CAPACITOR, CERAMIC	1	4.7□F
C	133		PSC-CT74C0D103K	GRM36B103K16PT	1	10000pF
C	134		PSC-CT73CHJ270J	GRM36CH270J50PT	1	27pF
C	135		PSC-KT34B0B475K	GRM40B475K6.3NT CAPACITOR, CERAMIC	1	4.7□F
C	136		PSC-CT73CHJ040C	GRM36CH040C50PT	1	4pF
C	137		PSC-CT74C0D103K	GRM36B103K16PT	1	10000pF
C	138		PSC-CT73CHJ270J	GRM36CH270J50PT	1	27pF
C	140		PSC-CT74C0D103K	GRM36B103K16PT	1	10000pF
C	141		PSZ-99999-993ZZ	NOT ASSIGNED		□□

C	142	PSC-CT74C0C104K	GRM36B104K10NT	1	0.1□F
C	143	PSC-CT74C0C104K	GRM36B104K10NT	1	0.1□F
C	151	PSC-CT73CHJ180J	GRM36CH180J50PT	1	18pF
C	152	PSC-CT73CHJ101J	GRM36CH101J50PT	1	100pF
C	153	PSC-CT73CHJ330J	GRM36CH330J50PT	1	33pF
C	154	PSC-CT73CHJ101J	GRM36CH101J50PT	1	100pF
C	155	PSC-CT73CHJ330J	GRM36CH330J50PT	1	33pF
C	156	PSC-CT73CHJ180J	GRM36CH180J50PT	1	18pF
C	157	PSC-CT73CHJ100D	GRM36CH100D50PT	1	10pF
C	158	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	161	PSC-CT73CHJ101J	GRM36CH101J50PT	1	100pF
C	162	MAT-CB0002-T023	ECHU1C682JX5 CAPACITOR FILM	1	6800pF
C	163	PSC-CT74C0J331K	GRM36B331K50PT	1	330pF
C	165	PSC-CT74C0J471K	GRM36B471K50PT	1	470pF
C	166	PSC-CT74C0J471K	GRM36B471K50PT	1	470pF
C	171	PSC-CT74C0D103K	GRM36B103K16PT	1	10000pF
C	172	PSC-CT74C0D103K	GRM36B103K16PT	1	10000pF
C	173	PSC-CT74C0J102K	GRM36B102K50PT	1	1000pF
C	174	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	181	PSC-CT74C0C104K	GRM36B104K10NT	1	0.1□F
C	182	PSC-CT74C0J271K	GRM36B271K50PT	1	270pF
C	183	MAS-CB0002-T016	ECHU1C182JX5	1	1800pF
C	191	PSC-CT73CHJ270J	GRM36CH270J50PT	1	27pF
C	193	PSC-CT73CHJ330J	GRM36CH330J50PT	1	33pF
C	194	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	195	PSC-CT73CHJ030A	GRM36CH030B50PT CAPACITOR, CERAMIC	1	3pF
C	196	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	198	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	199	PSC-CT73CHJ330J	GRM36CH330J50PT	1	33pF
C	200	PSC-CT73CHJ100D	GRM36CH100D50PT	1	10pF
C	201	PSC-CT73CHJ180J	GRM36CH180J50PT	1	18pF
C	203	PSC-CT73CKJR50C	GRM36CK0R5C50PT	1	0.5pF
C	204	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	205	PSC-CT73CHJ101J	GRM36CH101J50PT	1	100pF
C	206	PSC-CT73CHJ101J	GRM36CH101J50PT	1	100pF
C	208	MAS-CB0002-T017	ECHU1C222JX5	1	2200pF
C	209	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	211	PSC-CT73CHJ180J	GRM36CH180J50PT	1	18pF
C	212	PSC-CT73CHJ040C	GRM36CH040C50PT	1	4pF
C	213	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	214	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	218	MAS-CB0002-T017	ECHU1C222JX5	1	2200pF

C	219	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	221	PSC-CT73CHJ330J	GRM36CH330J50PT	1	33pF
C	222	PSC-CT73CHJ330J	GRM36CH330J50PT	1	33pF
C	223	PSC-CT73CHJ330J	GRM36CH330J50PT	1	33pF
C	224	PSC-CT73CHJ330J	GRM36CH330J50PT	1	33pF
C	227	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	228	PSC-CT73CHJ330J	GRM36CH330J50PT	1	33pF
C	229	PSC-CT73CHJ510J	GRM36CH510J50PT	1	51pF
C	230	PSC-CT73CHJ510J	GRM36CH510J50PT	1	51pF
C	231	PSC-CT73CHJ330J	GRM36CH330J50PT	1	33pF
C	232	PSC-CT73CHJ330J	GRM36CH330J50PT	1	33pF
C	233	PSC-CT73CHJ330J	GRM36CH330J50PT	1	33pF
C	234	PSC-CT73CHJ330J	GRM36CH330J50PT	1	33pF
C	235	PSC-CT73CHJ330J	GRM36CH330J50PT	1	33pF
C	241	PSC-CT74C0C104K	GRM36B104K10NT	1	0.1□F
C	242	PSC-CT74C0C104K	GRM36B104K10NT	1	0.1□F
C	243	PSC-CT74C0C104K	GRM36B104K10NT	1	0.1□F
C	244	PSC-CT74C0C104K	GRM36B104K10NT	1	0.1□F
C	245	PSC-CT74C0C104K	GRM36B104K10NT	1	0.1□F
C	246	PSC-CT74C0C104K	GRM36B104K10NT	1	0.1□F
C	247	PSC-CT74C0C104K	GRM36B104K10NT	1	0.1□F
C	251	PSC-CT73CHJ330J	GRM36CH330J50PT	1	33pF
C	252	PSC-CT73CHJ330J	GRM36CH330J50PT	1	33pF
C	253	PSC-CT73CHJ330J	GRM36CH330J50PT	1	33pF
C	254	MAT-CA0001-T001	CK2012B225K10 CAPACITOR, CERAMIC	1	2.2□F
C	255	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	256	MAT-CA0001-T001	CK2012B225K10 CAPACITOR, CERAMIC	1	2.2□F
C	257	PSC-ST29Z0C475M	TCFGP1A475M8R CAPACITOR, TANTALUM	1	4.7□F
C	258	PSC-CT73CHJ030A	GRM36CH030B50PT CAPACITOR, CERAMIC	1	3pF
C	259	PSC-CT73CHJ101J	GRM36CH101J50PT	1	100pF
C	260	PSC-CT73CHJ270J	GRM36CH270J50PT	1	27pF
C	261	MAY-CY0001-0011	LMK316F106ZL-T CAPACITOR	1	10□F
C	266	PSC-CT73CHJ270J	GRM36CH270J50PT	1	27pF
C	267	MAT-CA0001-T001	CK2012B225K10 CAPACITOR, CERAMIC	1	2.2□F
C	268	PSC-CT73CHJ270J	GRM36CH270J50PT	1	27pF
C	269	MAT-CA0001-T001	CK2012B225K10 CAPACITOR, CERAMIC	1	2.2□F
C	270	PSC-CT74C0C104K	GRM36B104K10NT	1	0.1□F
C	272	MAT-CA0001-T001	CK2012B225K10 CAPACITOR, CERAMIC	1	2.2□F
C	273	PSC-CT73CHJ270J	GRM36CH270J50PT	1	27pF
C	274	MAT-CA0001-T001	CK2012B225K10 CAPACITOR, CERAMIC	1	2.2□F
C	275	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	276	PSC-CT67B0B105K	GRM39B105K6.3 CAPACITOR, CERAMIC	1	1□F

C	277	PSC-CT74C0C104K	GRM36B104K10NT	1	0.1□F
C	278	PSC-CT67B0B105K	GRM39B105K6.3 CAPACITOR, CERAMIC	1	1□F
C	279	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	280	PSC-CT74C0C104K	GRM36B104K10NT	1	0.1□F
C	281	MAT-CA0001-T001	CK2012B225K10 CAPACITOR, CERAMIC	1	2.2□F
C	291	PSC-CT73CHJ050C	GRM36CH050C50PT	1	5pF
C	292	PSC-CT73CHJ101J	GRM36CH101J50PT	1	100pF
C	293	MAT-CA0001-T001	CK2012B225K10 CAPACITOR, CERAMIC	1	2.2□F
C	294	PSC-CT73CHJ330J	GRM36CH330J50PT	1	33pF
C	295	PSC-CT73CHJ101J	GRM36CH101J50PT	1	100pF
C	296	PSC-CT73CHJ330J	GRM36CH330J50PT	1	33pF
C	297	PSC-CT73CHJ330J	GRM36CH330J50PT	1	33pF
C	298	PSC-CT73CHJ330J	GRM36CH330J50PT	1	33pF
C	299	PSC-CT73CHJ330J	GRM36CH330J50PT	1	33pF
C	301	PSC-CT73CHJ270J	GRM36CH270J50PT	1	27pF
C	302	PSC-CT73CHJ270J	GRM36CH270J50PT	1	27pF
C	303	PSC-CT73CHJ101J	GRM36CH101J50PT	1	100pF
C	305	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	306	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	308	PSC-CT74C0C104K	GRM36B104K10NT	1	0.1□F
C	311	PSC-CT74C0D223K	GRM36B223K16PT	1	0.022□F
C	321	PSC-CT74C0C104K	GRM36B104K10NT	1	0.1□F
C	322	PSC-CT74C0D103K	GRM36B103K16PT	1	10000pF
C	333	PSC-CT67B0D224K	GRM39B224K16	1	0.22□F
C	334	PSC-CT74C0D103K	GRM36B103K16PT	1	10000pF
C	335	PSC-CT74C0D103K	GRM36B103K16PT	1	10000pF
C	336	PSC-CT74C0D103K	GRM36B103K16PT	1	10000pF
C	337	PSC-CT67B0D224K	GRM39B224K16	1	0.22□F
C	338	PSC-CT74C0D103K	GRM36B103K16PT	1	10000pF
C	339	PSC-CT74C0D103K	GRM36B103K16PT	1	10000pF
C	340	PSC-CT74C0D103K	GRM36B103K16PT	1	10000pF
C	341	PSC-CT74C0D103K	GRM36B103K16PT	1	10000pF
C	342	PSC-CT74C0D103K	GRM36B103K16PT	1	10000pF
C	343	PSC-CT74C0J102K	GRM36B102K50PT	1	1000pF
C	351	PSC-CT74C0C104K	GRM36B104K10NT	1	0.1□F
C	352	PSC-CT74C0C104K	GRM36B104K10NT	1	0.1□F
C	353	PSC-CT74C0C104K	GRM36B104K10NT	1	0.1□F
C	354	PSC-CT74C0C104K	GRM36B104K10NT	1	0.1□F
C	355	PSC-CT74C0C104K	GRM36B104K10NT	1	0.1□F
C	356	PSC-CT74C0C104K	GRM36B104K10NT	1	0.1□F
C	357	PSC-CT74C0C104K	GRM36B104K10NT	1	0.1□F
C	358	PSC-CT74C0C104K	GRM36B104K10NT	1	0.1□F

C	359	PSC-CT74C0J102K	GRM36B102K50PT	1	1000pF
C	360	PSC-CT67B0B105K	GRM39B105K6.3	1	1□F
C	361	PSC-CT67B0D224K	GRM39B224K16	1	0.22□F
C	362	PSC-CT73CHJ270J	GRM36CH270J50PT	1	27pF
C	363	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	365	PSC-CT74C0J471K	GRM36B471K50PT	1	470pF
C	366	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	367	PSC-CT67B0B105K	GRM39B105K6.3 CAPACITOR, CERAMIC	1	1□F
C	369	PSC-ST29Z0C475M	TCFGP1A475M8R CAPACITOR, TANTALUM	1	4.7□F
C	372	PSC-ST29Z0C475M	TCFGP1A475M8R CAPACITOR, TANTALUM	1	4.7□F
C	401	PSC-CT74C0C104K	GRM36B104K10NT	1	0.1□F
C	402	PSC-CT74C0C104K	GRM36B104K10NT	1	0.1□F
C	403	PSC-CT74C0C104K	GRM36B104K10NT	1	0.1□F
C	404	PSC-CT74C0C104K	GRM36B104K10NT	1	0.1□F
C	406	MAS-CA0004-B032	GRM36B273K10NT	1	27000pF
C	407	MAS-CA0004-B032	GRM36B273K10NT	1	27000pF
C	408	PSC-CT74B0C473K	GRM36B473K10PT	1	47000pF
C	409	PSC-CT74B0C473K	GRM36B473K10PT	1	47000pF
C	410	PSC-CT67C0D104K	GRM39B104K16	1	0.1□F
C	411	MAS-CA0004-B032	GRM36B273K10NT	1	27000pF
C	412	MAS-CA0004-B032	GRM36B273K10NT	1	27000pF
C	413	MAS-CA0004-B032	GRM36B273K10NT	1	27000pF
C	414	MAS-CA0004-B032	GRM36B273K10NT	1	27000pF
C	415	MAS-CA0004-B032	GRM36B273K10NT	1	27000pF
C	416	PSC-CT74C0C104K	GRM36B104K10NT	1	0.1□F
C	417	MAS-CA0004-B032	GRM36B273K10NT	1	27000pF
C	418	PSC-CT73CHJ060D	GRM36CH060D50PT	1	6pF
C	419	PSC-CT73CHJ060D	GRM36CH060D50PT	1	6pF
C	420	PSC-CT73CHJ180J	GRM36CH180J50PT	1	18pF
C	421	PSC-CT74C0C104K	GRM36B104K10NT	1	0.1□F
C	422	PSC-CT74C0C104K	GRM36B104K10NT	1	0.1□F
C	425	PSC-CT74C0C104K	GRM36B104K10NT	1	0.1□F
C	450	PSC-CT74B0C473K	GRM36B473K10PT	1	47000pF
C	451	PSC-CT74B0C473K	GRM36B473K10PT	1	47000pF
C	452	PSC-CT74B0C473K	GRM36B473K10PT	1	47000pF
C	453	PSC-CT74B0C473K	GRM36B473K10PT	1	47000pF
C	461	PSC-CT74C0C104K	GRM36B104K10NT	1	0.1□F
C	462	MAS-CA0004-B032	GRM36B273K10NT	1	27000pF
C	481	PSC-CT74C0C104K	GRM36B104K10NT	1	0.1□F
C	482	PSC-CT67B0B105K	GRM39B105K6.3 CAPACITOR, CERAMIC	1	1□F
C	501	PSC-CT73CHJ060D	GRM36CH060D50PT	1	6pF
C	502	PSC-CT73CHJ060D	GRM36CH060D50PT	1	6pF

C	503	PSC-CT74C0D103K	GRM36B103K16PT	1	10000pF
C	504	PSC-CT74C0J102K	GRM36B102K50PT	1	1000pF
C	505	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	507	MAT-CC0001-T003	TESVSP1A475MLE8R CAPACITOR, TANTALUM	1	4.7□F
C	508	PSC-CT74C0B104K	GRM36B104K6.3NT	1	0.1□F
C	509	MAT-CC0001-T003	TESVSP1A475MLE8R CAPACITOR, TANTALUM	1	4.7□F
C	510	MAS-CA0004-B032	GRM36B273K10NT	1	27000pF
C	511	ENT-C00014-001	TEPSLP0J106M8R	1	10□F
C	512	PSC-CT74C0D104Z	GRM36F104Z16PT	1	0.1□F
C	513	PSC-CT74C0D104Z	GRM36F104Z16PT	1	0.1□F
C	514	PSC-CT74C0B104K	GRM36B104K6.3NT	1	0.1□F
C	515	PSC-CT74C0B104K	GRM36B104K6.3NT	1	0.1□F
C	516	PSC-CT74C0B104K	GRM36B104K6.3NT	1	0.1□F
C	517	PSC-CT74C0C104K	GRM36B104K10NT	1	0.1□F
C	518	ENT-C00014-001	TEPSLP0J106M8R	1	10□F
C	519	MAT-CC0001-T003	TESVSP1A475MLE8R CAPACITOR, TANTALUM	1	4.7□F
C	520	ENT-C00014-001	TEPSLP0J106M8R	1	10□F
C	521	MAT-CC0001-T003	TESVSP1A475MLE8R CAPACITOR, TANTALUM	1	4.7□F
C	522	PSC-CT74C0C104K	GRM36B104K10NT	1	0.1□F
C	523	MAY-CY0001-0011	LMK316F106ZL-T CAPACITOR	1	10□F
C	524	MAY-CC0006-T002	6TPC33M CAPACITOR, TANTALUM	1	33□F
C	525	MAT-CC0001-T003	TESVSP1A475MLE8R CAPACITOR, TANTALUM	1	4.7□F
C	526	MAS-CA0004-B032	GRM36B273K10NT	1	27000pF
C	527	PSC-CT74C0B104K	GRM36B104K6.3NT	1	0.1□F
C	528	PSC-CT74B0C473K	GRM36B473K10PT	1	47000pF
C	529	PSC-CT67B0B105K	GRM39B105K6.3 CAPACITOR, CERAMIC	1	1□F
C	530	ENT-C00003-0001	TESVSP1A225M8R CAPACITOR TANTALUM	1	2.2□F
C	531	PSC-CT74C0B104K	GRM36B104K6.3NT	1	0.1□F
C	532	ENT-C00003-0001	TESVSP1A225M8R CAPACITOR TANTALUM	1	2.2□F
C	533	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	534	MAY-CA0001-A021	GRM36C0G330J50 CAPACITOR, CERAMIC	1	33pF
C	535	PSC-CT73CHJ270J	GRM36CH270J50PT	1	27pF
C	536	MAY-CA0001-A021	GRM36C0G330J50 CAPACITOR, CERAMIC	1	33pF
C	537	MAY-CA0001-A021	GRM36C0G330J50 CAPACITOR, CERAMIC	1	33pF
C	538	PSC-CT73CHJ270J	GRM36CH270J50PT	1	27pF
C	539	PSC-CT74C0B104K	GRM36B104K6.3NT	1	0.1□F
C	540	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	541	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	542	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	543	PSC-CT74C0B104K	GRM36B104K6.3NT	1	0.1□F
C	544	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	545	PSZ-99999-993ZZ	NOT ASSIGNED		□□

C	546	PSC-CT74C0C104K	GRM36B104K10NT	1	0.1□F
C	547	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	548	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	549	MAT-CA0001-T002	CK2012B106M6.3 CAPACITOR, CERAMIC	1	10□F
C	550	MAT-CA0001-T002	CK2012B106M6.3 CAPACITOR, CERAMIC	1	10□F
C	551	PSC-CT74C0B104K	GRM36B104K6.3NT	1	0.1□F
C	552	PSC-CT74C0B104K	GRM36B104K6.3NT	1	0.1□F
C	553	PSC-CT74C0C104K	GRM36B104K10NT	1	0.1□F
C	554	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	555	PSC-CT74C0B104K	GRM36B104K6.3NT	1	0.1□F
C	557	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	558	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	559	PSC-CT74C0J271K	GRM36B271K50PT	1	270pF
C	560	PSC-CT74C0D223K	GRM36B223K16PT CAPACITOR, CERAMIC	1	0.022□F
C	562	PSC-CT74C0C104K	GRM36B104K10NT	1	0.1□F
C	564	PSC-CT74C0B104K	GRM36B104K6.3NT	1	0.1□F
C	566	PSC-CT74C0C104K	GRM36B104K10NT	1	0.1□F
C	567	PSC-CT73CHJ270J	GRM36CH270J50PT	1	27pF
C	568	PSC-CT73CHJ100D	GRM36CH100D50PT	1	10pF
C	569	PSC-CT73CHJ100D	GRM36CH100D50PT	1	10pF
C	570	PSC-CT73CHJ270J	GRM36CH270J50PT	1	27pF
C	571	PSC-CT73CHJ100D	GRM36CH100D50PT	1	10pF
C	572	PSC-CT73CHJ270J	GRM36CH270J50PT	1	27pF
C	574	PSC-CT67B0B105K	GRM39B105K6.3 CAPACITOR, CERAMIC	1	1□F
C	575	PSC-CT73CHJ100D	GRM36CH100D50PT	1	10pF
C	577	PSC-CT73CHJ270J	GRM36CH270J50PT	1	27pF
C	578	PSC-CT73CHJ270J	GRM36CH270J50PT	1	27pF
C	579	PSC-CT73CHJ100D	GRM36CH100D50PT	1	10pF
C	580	PSC-CT73CHJ100D	GRM36CH100D50PT	1	10pF
C	581	PSC-CT73CHJ270J	GRM36CH270J50PT	1	27pF
C	584	PSC-CT73CHJ270J	GRM36CH270J50PT	1	27pF
C	585	PSC-CT73CHJ100D	GRM36CH100D50PT	1	10pF
C	586	PSC-CT73CHJ100D	GRM36CH100D50PT	1	10pF
C	587	PSC-CT73CHJ270J	GRM36CH270J50PT	1	27pF
C	588	PSC-ST29Z0C475M	TCFGP1A475M8R CAPACITOR, TANTALUM	1	4.7□F
C	589	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	590	PSC-ST29Z0C475M	TCFGP1A475M8R CAPACITOR, TANTALUM	1	4.7□F
C	592	PSC-CT73CHJ100D	GRM36CH100D50PT	1	10pF
C	593	PSC-CT73CHJ270J	GRM36CH270J50PT	1	27pF
C	594	PSC-CT73CHJ100D	GRM36CH100D50PT	1	10pF
C	595	PSC-CT73CHJ270J	GRM36CH270J50PT	1	27pF
C	596	PSC-CT73CHJ100D	GRM36CH100D50PT	1	10pF

C	598	PSC-CT73CHJ270J	GRM36CH270J50PT	1	27pF
C	599	PSC-CT73CHJ270J	GRM36CH270J50PT	1	27pF
C	601	PSC-CT74C0D104Z	GRM36F104Z16PT	1	0.1□F
C	603	PSC-CT74C0D104Z	GRM36F104Z16PT	1	0.1□F
C	621	PSC-CT73CHJ101J	GRM36CH101J50PT	1	100pF
C	651	MAS-CA0004-B032	GRM36B273K10NT	1	27000pF
C	652	MAS-CA0004-B032	GRM36B273K10NT	1	27000pF
C	653	PSC-CT74C0J102K	GRM36B102K50PT	1	1000pF
C	654	PSC-CT73CHJ100D	GRM36CH100D50PT	1	10pF
C	655	MAT-CA0001-T001	CK2012B225K10 CAPACITOR, CERAMIC	1	2.2□F
C	656	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	657	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	658	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	659	PSZ-99999-993ZZ	NOT ASSIGNED		□□
F	601	MAT-HE0006-T004	ERBFE1R25U	1	
FIL	501	MAY-FY0002-T003	EXC24CB221U NOISE FILTER	1	220□
HYB	121	MAY-FY0005-T001	LDB15-3600-0510 BALUN	1	
HYB	221	MAY-FY0004-T001	LDB20-0900-0510 BALUN	1	
IC	121	MAY-YC0059-T001	HD155148TF	1	
IC	201	ENT-V00008-0001	UPG158TB-E3 IC	1	
IC	251	MAY-YB0002-T001	PSC2011CHRS-DT	1	
IC	301	MAY-YB0003-A001	TR09BFTGB17IN2B-DB	1	
IC	302	MAY-YA0019-A001	M6MGB/T331S8KT	1	
IC	303	PLY-19001-001ZZ	S-8110ANP-DSB-T2 IC	1	
IC	351	MAY-YY0021-0001	CSP1093CR1-BF10-DB	1	
IC	401	MAT-YB0007-0001	POMAP1510BGZG	1	
IC	421	MAY-YA0017-A001	MPD89064K9-001-4AA	1	
IC	422	PSY-55195-014ZZ	TC7S32FUTE85L	1	
IC	451	MAY-YA0020-A001	MD86X62160E-20LY	1	
IC	461	MAY-YA0018-A001	M6MGE157S4KT	1	
IC	481	MAT-VL0006-T001	CIM-52S7B-T	1	
IC	501	MAY-YA0016-A001	RC5T727	1	
IC	600	PSZ-99999-993ZZ	NOT ASSIGNED		
IC	651		YMU763B-QE2(MA-3D)	1	
J	251	MAY-XD0004-T001	SPC 3P-SMT CONNECTOR, BATTERY	1	
J	254	MAY-XD0004-T001	SPC 3P-SMT CONNECTOR, BATTERY	1	
J	501	MAY-XF0006-T001	HSJ1758-019070 JACK	1	

K	101	15Y-000913	SHILED FRAME D1	1	
K	111	15Y-000914	SHILED FRAME D2	1	
K	112	15Y-000912	SHILED FRAME C	1	
K	171	15Y-000915	SHILED FRAME E	1	
K	251	15Y-000911	SHILED FRAME B	1	
K	401	15Y-000906	CSP FRAME C	1	
K	451	15Y-000905	CSP FRAME B	1	
K	501	15Y-000904	CSP FRAME A	1	
K	601	15Y-000907	SHILED FRAME A1	1	
K	602	15Y-000908	SHILED FRAME A2	1	
K	603	15Y-000909	SHILED FRAME A3	1	
K	604	15Y-000910	SHILED FRAME A4	1	
K	651	15Y-000849	EARTH CONTACT□L)	1	
K	652	15Y-000850	EARTH CONTACT□R)	1	
L	111	PLL-18001-009ZZ	LL1005-FH4N7S COIL, LEADLESS	1	4.7nH
L	113	PLL-18001-012ZZ	LL1005-FH8N2J	1	8.2nH
L	121	PSZ-99999-993ZZ	NOT ASSIGNED		□□
L	131	PLL-18001-021ZZ	LL1005-FH47NJ COIL, LEADLESS	1	47nH
L	132	PLL-18001-019ZZ	LL1005-FH33NJ COIL, LEADLESS	1	33nH
L	191	PSL-18034-009ZZ	ELJRE6N8JF2	1	6.8nH
L	195	PSL-18034-011ZZ	ELJRE10NJF2	1	10nH
L	196	PSZ-99999-993ZZ	NOT ASSIGNED		□□
L	197	PLL-18001-025ZZ	LL1005-FHR10J COIL, LEADLESS	1	100nH
L	198	PLL-18001-025ZZ	LL1005-FHR10J COIL, LEADLESS	1	100nH
L	201	PLL-18001-009ZZ	LL1005-FH4N7S COIL, LEADLESS	1	4.7nH
L	202	PLL-18001-009ZZ	LL1005-FH4N7S COIL, LEADLESS	1	4.7nH
L	205	PSC-CT73CHJ030A	GRM36CH030B50PT CAPACITOR, CERAMIC	1	3pF
L	212	PLL-18001-001ZZ	LL1005-FH1N0S COIL, LEADLESS	1	1.0nH
L	213	PLL-18001-001ZZ	LL1005-FH1N0S COIL, LEADLESS	1	1.0nH
L	221	PLL-18001-014ZZ	LL1005-FH12NJ COIL, LEADLESS	1	12nH
L	222	PLL-18001-014ZZ	LL1005-FH12NJ COIL, LEADLESS	1	12nH
L	225	PLL-18001-015ZZ	LL1005-FH15NJ COIL, LEADLESS	1	15nH
L	226	PLL-18001-004ZZ	LL1005-FH1N8S COIL, LEADLESS	1	1.8nH
L	227	PLL-18001-004ZZ	LL1005-FH1N8S COIL, LEADLESS	1	1.8nH
L	228	PLL-18001-014ZZ	LL1005-FH12NJ COIL, LEADLESS	1	12nH
L	231	PLL-18001-017ZZ	LL1005-FH22NJ COIL, LEADLESS	1	22nH
L	232	PLL-18001-016ZZ	LL1005-FH18NJ	1	18nH
L	501		C3-Y1.5R	1	10□H
L	531	PLL-18001-013ZZ	LL1005-FH10NJ	1	10nH
L	532	PLL-18001-013ZZ	LL1005-FH10NJ	1	10nH

L	602	PLL-18001-014ZZ	LL1005-FH12NJ COIL, LEADLESS	1	12nH
OSC	111	MAY-QH0005-T001	MQW110A869MR5	1	
OSC	121	MAY-QH0006-T001	MQE970A3G62R6	1	
OSC	171	MAY-QG0005-T001	26000KHZ VCTCXO	1	
R	121	PSR-NT16B0A472J	CR16SB472J	1	4.7k□
R	122	PSR-NT16B0A182J	CR16SB182J	1	1.8k□
R	123	MAS-RA0001-T060	CR16SB302D	1	3.0k□
R	131	PSR-NT16B0A104J	CR16SB104J	1	100k□
R	141	PSR-NT16B0A102J	CR16SB102J	1	1.0k□
R	142	PSR-NT16B0A102J	CR16SB102J	1	1.0k□
R	143	PSR-NT16B0A102J	CR16SB102J	1	1.0k□
R	144	PSR-NT16B0A102J	CR16SB102J	1	1.0k□
R	145	PSR-NT16B0A102J	CR16SB102J	1	1.0k□
R	146	PSR-NT16B0A000J	CR16SB000J	1	0□
R	153	PSZ-99999-993ZZ	NOT ASSIGNED		□□
R	154	PSR-NT16B0A000J	CR16SB000J	1	0□
R	155	PSZ-99999-993ZZ	NOT ASSIGNED		□□
R	156	PSR-NT16B0A000J	CR16SB000J	1	0□
R	157	PSR-NT16B0A221J	CR16SB221J	1	220□
R	158	PSR-NT16B0A221J	CR16SB221J	1	220□
R	159	PSR-NT16B0A470J	CR16SB470J	1	47□
R	161	PSR-NT16B0A470J	CR16SB470J	1	47□
R	162	PSR-NT16B0A330J	CR16SB330J	1	33□
R	165	PSR-NT16B0A331J	CR16SB331J	1	330□
R	166	PSR-NT16B0A331J	CR16SB331J	1	330□
R	167	PSR-NT16B0A331J	CR16SB331J	1	330□
R	168	PSR-NT16B0A331J	CR16SB331J	1	330□
R	171	PSR-NT16B0A103J	CR16SB103J	1	10k□
R	172	PSR-NT16B0A000J	CR16SB000J	1	0□
R	181	PSR-NT16B0A472J	CR16SB472J	1	4.7k□
R	191	PSR-NT16B0A104J	CR16SB104J	1	100k□
R	192	PSR-NT16B0A102J	CR16SB102J	1	1.0k□
R	193	PSR-NT16B0A104J	CR16SB104J	1	100k□
R	221	PSR-NT16B0A223J	CR16SB223J	1	22k□
R	251	PSR-NT16B0A101J	CR16SB101J	1	100□
R	252	PSR-NT16B0A101J	CR16SB101J	1	100□
R	253	PSR-NT16B0A101J	CR16SB101J	1	100□
R	261	PSR-NT16B0A000J	CR16SB000J	1	0□
R	262	PSR-NT16B0A105J	CR16SB105J	1	1.0M□
R	263	PSR-NT16B0A000J	CR16SB000J	1	0□

R	266	PSR-NT16B0A2R2J	CR16SB2R2J	1	2.2□
R	269	PSZ-99999-993ZZ	NOT ASSIGNED		□□
R	301	PSR-NT16B0A104J	CR16SB104J	1	100k□
R	302	PSR-NT16B0A104J	CR16SB104J	1	100k□
R	303	PSR-NT16B0A104J	CR16SB104J	1	100k□
R	304	PSZ-99999-993ZZ	NOT ASSIGNED		□□
R	307	PSR-NT16B0A103J	CR16SB103J	1	10k□
R	308	PSZ-99999-993ZZ	NOT ASSIGNED		□□
R	309	PSZ-99999-993ZZ	NOT ASSIGNED		□□
R	310	PSR-NT16B0A104J	CR16SB104J	1	100k□
R	311	PSR-NT16B0A000J	CR16SB000J	1	0□
R	312	PSR-NT16B0A104J	CR16SB104J	1	100k□
R	317	PSR-NT16B0A334J	CR16SB334J	1	330k□
R	319	PSR-NT16B0A104J	CR16SB104J	1	100k□
R	321	PSR-NT16B0A000J	CR16SB000J	1	0□
R	323	PSZ-99999-993ZZ	NOT ASSIGNED		□□
R	324	PSR-NT16B0A104J	CR16SB104J	1	100k□
R	325	PSR-NT16B0A000J	CR16SB000J	1	0□
R	326	PSR-NT16B0A000J	CR16SB000J	1	0□
R	327	PSZ-99999-993ZZ	NOT ASSIGNED		□□
R	328	PSR-NT16B0A000J	CR16SB000J	1	0□
R	329	PSZ-99999-993ZZ	NOT ASSIGNED		□□
R	330	PSZ-99999-993ZZ	NOT ASSIGNED		□□
R	351	PSR-NT16B0A2R2J	CR16SB2R2J	1	2.2□
R	352	PSR-NT16B0A2R2J	CR16SB2R2J	1	2.2□
R	353	PSR-NT16B0A2R2J	CR16SB2R2J	1	2.2□
R	354	PSR-NT16B0A392J	CR16SB392J	1	3.9k□
R	357	PSR-NT16B0A183J	CR16SB183J	1	18k□
R	358	PSR-NT16B0A184J	CR16SB184J	1	180k□
R	359	PSR-NT16B0A000J	CR16SB000J	1	0□
R	360	PSR-NT16B0A000J	CR16SB000J	1	0□
R	361	PSR-NT16B0A000J	CR16SB000J	1	0□
R	362	PSR-NT16B0A000J	CR16SB000J	1	0□
R	363	PSR-NT16B0A223J	CR16SB223J	1	22k□
R	364	PSR-NT16B0A223J	CR16SB223J	1	22k□
R	401	PSR-NT16B0A105J	CR16SB105J	1	1.0M□
R	402	PSR-NT16B0A104J	CR16SB104J	1	100k□
R	403	PSZ-99999-993ZZ	NOT ASSIGNED		□□
R	404	PSR-NT16B0A000J	CR16SB000J	1	0□
R	405	PSR-NT16B0A104J	CR16SB104J	1	100k□
R	406	PSR-NT16B0A101J	CR16SB101J	1	100□
R	407	PSZ-99999-993ZZ	NOT ASSIGNED		□□

R	408	PSR-NT16B0A000J	CR16SB000J	1	0□
R	409	PSR-NT16B0A103J	CR16SB103J	1	10k□
R	410	PSR-NT16B0A103J	CR16SB103J	1	10k□
R	411	PSR-NT16B0A104J	CR16SB104J	1	100k□
R	412	PSR-NT16B0A104J	CR16SB104J	1	100k□
R	413	PSR-NT16B0A104J	CR16SB104J	1	100k□
R	414	PSR-NT16B0A104J	CR16SB104J	1	100k□
R	415	PSR-NT16B0A104J	CR16SB104J	1	100k□
R	416	PSR-NT16B0A104J	CR16SB104J	1	100k□
R	418	PSR-NT16B0A000J	CR16SB000J	1	0□
R	420	PSR-NT16B0A152J	CR16SB152J	1	1.5k□
R	421	PSR-NT16B0A103J	CR16SB103J	1	10k□
R	425	PSZ-99999-993ZZ	NOT ASSIGNED		□□
R	452	PSR-NT16B0A103J	CR16SB103J	1	10k□
R	453	PSR-NT16B0A103J	CR16SB103J	1	10k□
R	454	PSR-NT16B0A103J	CR16SB103J	1	10k□
R	455	PSR-NT16B0A103J	CR16SB103J	1	10k□
R	456	PSR-NT16B0A103J	CR16SB103J	1	10k□
R	481	PSR-NT16B0A000J	CR16SB000J	1	0□
R	482	PSZ-99999-993ZZ	NOT ASSIGNED		□□
R	501	PSR-NT16B0A103J	CR16SB103J	1	10k□
R	502	PSR-NT16B0A392J	CR16SB392J	1	3.9k□
R	503	PSR-NT16B0A104J	CR16SB104J	1	100k□
R	505	PSR-ST05B0A153D	RR0510R-153-D	1	15k□
R	506	PSZ-99999-993ZZ	NOT ASSIGNED		□□
R	507	PSR-NT16B0A104J	CR16SB104J	1	100k□
R	508	PSR-NT16B0A104J	CR16SB104J	1	100k□
R	510	MAT-RC0001-T015	RL1220S-1R5-F RESISTOR, METAL FILM	1	1.5□
R	511	MAT-RC0001-T026	RL1220S-1R3-F RESISTOR, METAL FILM	1	1.3□
R	512	PSZ-99999-993ZZ	NOT ASSIGNED		□□
R	513	PSR-ST05B0A102D	RR0510P-102-D	1	1k□
R	514	PSR-ST05B0A102D	RR0510P-102-D	1	1k□
R	516	PSR-NT16B0A105J	CR16SB105J		1.0M□
R	517	PSR-NT16B0A105J	CR16SB105J	1	1.0M□
R	518	PSR-NT16B0A103J	CR16SB103J	1	10k□
R	519	PSR-NT16B0A393J	CR16SB393J	1	39k□
R	520	PSR-NT16B0A270J	CR16SB270J	1	27□
R	521	PSR-NT16B0A270J	CR16SB270J	1	27□
R	522	PSR-NT16B0A393J	CR16SB393J	1	39k□
R	523	PSR-NT16B0A183J	CR16SB183J	1	18k□
R	525	PSR-NT16B0A823J	CR16SB823J	1	82k□
R	526	PSR-NT16B0A183J	CR16SB183J	1	18k□

R	527	PSR-NT16B0A222J	CR16SB222J	1	2.2k□
R	528	PSR-NT16B0A473J	CR16SB473J	1	47k□
R	529	PSR-NT16B0A222J	CR16SB222J	1	2.2k□
R	532	PSR-NT16B0A222J	CR16SB222J	1	2.2k□
R	533	PSR-NT16B0A223J	CR16SB223J	1	22k□
R	534	PSR-NT16B0A153J	CR16SB153J	1	15k□
R	535	PSR-NT16B0A154J	CR16SB154J	1	150k□
R	536	PSR-NT16B0A331J	CR16SB331J	1	330□
R	537	PSR-NT16B0A000J	CR16SB000J	1	0□
R	538	PSZ-99999-993ZZ	NOT ASSIGNED		□□
R	539	PSR-NT16B0A470J	CR16SB470J	1	47□
R	540	PSR-NT16B0A000J	CR16SB000J	1	0□
R	601	PSR-ST05B0A240D	RR0510R-240-D	1	24□
R	602	PSR-ST05B0A240D	RR0510R-240-D	1	24□
R	603	PSR-NT16B0A000J	CR16SB000J	1	0□
R	604	PSR-NT16B0A470J	CR16SB470J	1	47□
R	605	PSR-NT16B0A104J	CR16SB104J	1	100k□
R	606	PSR-NT16B0A470J	CR16SB470J	1	47□
R	607	PSZ-99999-993ZZ	NOT ASSIGNED		□□
R	608	PSZ-99999-993ZZ	NOT ASSIGNED		□□
R	612	PSR-NT16B0A000J	CR16SB000J	1	0□
R	621	PSR-NT16B0A000J	CR16SB000J	1	0□
R	622	PSR-NT16B0A104J	CR16SB104J	1	100k□
R	651	PSR-NT16B0A332J	CR16SB332J	1	3.3k□
R	652	PSR-NT16B0A000J	CR16SB000J	1	0□
R	653	PSR-NT16B0A000J	CR16SB000J	1	0□
R	654	PSR-NT16B0A000J	CR16SB000J	1	0□
R	655	PSR-NT16B0A000J	CR16SB000J	1	0□
R	656	PSZ-99999-993ZZ	NOT ASSIGNED		□□
R	657	PSZ-99999-993ZZ	NOT ASSIGNED		□□
R	658	PSZ-99999-993ZZ	NOT ASSIGNED		□□
R	659	PSZ-99999-993ZZ	NOT ASSIGNED		□□
R	660	PSZ-99999-993ZZ	NOT ASSIGNED		□□
R	661	PSZ-99999-993ZZ	NOT ASSIGNED		□□
TR	190	MAT-VH0001-0001	2SK3019-TL	1	
TR	201	PNV-06001-431TA	2SJ243-T1	1	
TR	501	MAT-VH0001-0001	2SK3019-TL	1	
TR	601	MAT-VH0010-0001	SI3905DV-T1	1	
U	101	MAY-FJ0002-T001	A010F	1	
U	111	MAY-YY0020-T001	RF3110	1	

X	191		PSV-35051-001ZZ	HVC131TRF	1	
X	501		MAT-VA0001-0001	1SS400-TE61	1	
X	502		MAT-VB0012-0001	RB491D T146 DIODE, RECTIFICATION	1	
X	503		MAY-VY0005-0001	AVR-M1005C080MTAABG DIODE	1	
X	504		MAY-VY0005-0001	AVR-M1005C080MTAABG DIODE	1	
X	505		MAY-VY0005-0001	AVR-M1005C080MTAABG DIODE	1	
X	510		MAT-VB0001-0001	RB751S-40 TE61 DIODE	1	
X	602		MAY-VY0005-0002	AVR-M1005C270MTAABG DIODE	1	
X	603		MAY-VY0005-0002	AVR-M1005C270MTAABG DIODE	1	
X	604		MAY-VY0005-0002	AVR-M1005C270MTAABG DIODE	1	
X	605		MAY-VY0005-0001	AVR-M1005C080MTAABG DIODE	1	
X	606		MAT-VB0006-0001	SBE601-TL	1	2A
X	607		MAY-VY0005-0001	AVR-M1005C080MTAABG DIODE	1	
X	608		PSZ-99999-993ZZ	NOT ASSIGNED		
X	609		MAY-VY0005-0001	AVR-M1005C080MTAABG DIODE	1	
X	610		MAY-VY0005-0001	AVR-M1005C080MTAABG DIODE	1	
X	611		MAY-VY0005-0001	AVR-M1005C080MTAABG DIODE	1	
X	612		MAY-VY0005-0002	AVR-M1005C270MTAABG DIODE	1	
XTL	401		MAY-QA0002-T001	TSX-10	1	
XTL	501		MAY-QA0001-T001	32kHz CRYSTAL RESONATOR	1	
Z	291		MAY-XA0003-T001	SF7W006S1B SIM CARD CONNECTOR	1	
Z	541		MAY-XD0005-T001	TCX0552 2PIN CONNECTOR	1	
Z	601		MAT-JJ0018-T001	RA1RN11H12-E1000	1	
Z	610		MAT-JN0004-T003	IL-FHJ-27S-HF-N1-R2000	1	
Z	621		MAT-JN0004-T006	IL-FHJ-21S-HF-N1-R2000	1	
Z	631		MAT-JN0004-T006	IL-FHJ-21S-HF-N1-R2000	1	
PWB	101		15Y-800143	PRINT BOARD LOWER	0.5	PWB
C	701		PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	702		PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	703		PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	704		PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	705		PSC-CT67C0D104K	GRM39B104K16	1	0.1□F
C	706		PSC-CT73CHJ270J	GRM36CH270J50PT	1	27pF
C	707		PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	708		PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	709		PSZ-99999-993ZZ	NOT ASSIGNED		□□

C	710	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	711	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	712	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	713	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	714	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	715	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	716	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	717	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	718	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	719	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	720	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	721	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	722	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	723	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	724	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	725	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	726	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	727	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	801	PSC-CT73CHJ270J	GRM36CH270J50PT	1	27pF
C	802	PSC-CT73CHJ270J	GRM36CH270J50PT	1	27pF
C	803	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	804	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	805	PSC-CT73CHJ330J	GRM36CH330J50PT	1	33pF
C	806	PSC-CT73CHJ330J	GRM36CH330J50PT	1	33pF
C	807	MAT-CC0001-T003	TESVSP1A475MLE8R CAPACITOR, TANTALUM	1	4.7□F
C	808	PSC-CT74C0B104K	GRM36B104K6.3NT	1	0.1□F
C	809	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	810	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	811	MAT-CA0001-T002	CK2012B106M6.3 CAPACITOR, CERAMIC	1	10□F
C	812	PSC-CT74C0B104K	GRM36B104K6.3NT CAPACITOR, CERAMIC	1	0.1□F
C	813	PSC-CT74C0B104K	GRM36B104K6.3NT CAPACITOR, CERAMIC	1	0.1□F
C	814	PSC-CT74C0B104K	GRM36B104K6.3NT CAPACITOR, CERAMIC	1	0.1□F
C	815	PSC-CT67B0B105K	GRM39B105K6.3 CAPACITOR, CERAMIC	1	1□F
C	816	PSC-CT74C0D103K	GRM36B103K16PT CAPACITOR, CERAMIC	1	10000pF
C	818	PSC-CT73CHJ330J	GRM36CH330J50PT CAPACITOR, CERAMIC	1	33pF
C	819	MAT-CA0004-T002	CK3216B105K25L CAPACITOR, CERAMIC	1	1□F
C	820	PSC-CT73CHJ330J	GRM36CH330J50PT CAPACITOR, CERAMIC	1	33pF
C	821	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	822	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	823	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	824	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	825	PSZ-99999-993ZZ	NOT ASSIGNED		□□

C	826	PSC-CT73CHJ330J	GRM36CH330J50PT CAPACITOR, CERAMIC	1	33pF
C	827	PSC-CT74C0B104K	GRM36B104K6.3NT CAPACITOR, CERAMIC	1	0.1□F
C	828	PSZ-99999-993ZZ	NOT ASSIGNED		10□F
C	829		TESVSJ1A225M	1	2.2□F
C	830		TESVSJ1A225M	1	2.2□F
C	831		TESVSJ1A225M	1	2.2□F
C	832		TESVSJ1A225M	1	2.2□F
C	833	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	834	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	835	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	836	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	837	PSZ-99999-993ZZ	NOT ASSIGNED		□□
C	838	PSZ-99999-993ZZ	NOT ASSIGNED		□□
L	801	PLL-18001-016ZZ	LL1005-FH18NJ COIL, LEADLESS	1	18nH
L	802	PLL-18001-016ZZ	LL1005-FH18NJ COIL, LEADLESS	1	18nH
L	803	MAT-LB0004-0001	972AS-330M	1	
IC	701	MAY-YC0035-0001	TC7SH32FU TE85L	1	
IC	702	MAY-YC0033-0001	TC7SH08FU TE85L	1	
IC	801	MAT-YC0094-0001	FA3711R	1	
R	701	PSR-NT16B0A000J	CR16SB000J	1	0□
R	702	PSZ-99999-993ZZ	NOT ASSIGNED		□□
R	703	PSR-NT16B0A000J	CR16SB000J	1	0□
R	704	PSR-NT16B0A000J	CR16SB000J	1	0□
R	705	PSR-NT16B0A000J	CR16SB000J	1	0□
R	706	PSR-NT16B0A000J	CR16SB000J	1	0□
R	707	PSR-NT16B0A000J	CR16SB000J	1	0□
R	708	PSR-NT16B0A000J	CR16SB000J	1	0□
R	709	PSR-NT16B0A000J	CR16SB000J	1	0□
R	710	PSR-NT16B0A000J	CR16SB000J	1	0□
R	711	PSR-NT16B0A000J	CR16SB000J	1	0□
R	712	PSR-NT16B0A000J	CR16SB000J	1	0□
R	713	PSR-NT16B0A000J	CR16SB000J	1	0□
R	714	PSR-NT16B0A000J	CR16SB000J	1	0□
R	715	PSR-NT16B0A000J	CR16SB000J	1	0□
R	716	PSR-NT16B0A000J	CR16SB000J	1	0□
R	717	PSR-NT16B0A000J	CR16SB000J	1	0□
R	718	PSR-NT16B0A000J	CR16SB000J	1	0□
R	719	PSR-NT16B0A000J	CR16SB000J	1	0□
R	720	PSR-NT16B0A000J	CR16SB000J	1	0□

L	902	PLL-18001-025ZZ	LL1005-FHR10J	1	COIL
L	903	PLL-18001-025ZZ	LL1005-FHR10J	1	COIL
R	901	PSR-NT16B0A122J	CR16SB122J	1	RES
R	902	PSR-NT16B0A122J	CR16SB122J	1	RES
R	903	PSR-NT16B0A122J	CR16SB122J	1	RES
R	904	PSR-NT16B0A122J	CR16SB122J	1	RES
R	905	PSR-NT16B0A122J	CR16SB122J	1	RES
R	906	PSR-NT16B0A122J	CR16SB122J	1	RES
R	907	PSR-NT16B0A122J	CR16SB122J	1	RES
R	908	PSR-NT16B0A122J	CR16SB122J	1	RES
R	909	PSR-NT16B0A122J	CR16SB122J	1	RES
R	910	PSR-NT16B0A122J	CR16SB122J	1	RES
R	911	PSR-NT16B0A122J	CR16SB122J	1	RES
R	912	PSR-NT16B0A122J	CR16SB122J	1	RES
R	913	PSR-NT16B0A122J	CR16SB122J	1	RES
R	914	PSR-NT16B0A122J	CR16SB122J	1	RES
R	915	PSZ-99999-993ZZ	NOT ASSIGNED		
R	916	PSR-NT16B0A105J	CR16SB105J	1	RES
X	901	MAT-VK0023-T001	NL-196SYG-CD-T LED	1	KEY□LED
X	902	MAT-VK0023-T001	NL-196SYG-CD-T LED	1	KEY□LED
X	903	MAT-VK0023-T001	NL-196SYG-CD-T LED	1	KEY□LED
X	904	MAT-VK0023-T001	NL-196SYG-CD-T LED	1	KEY□LED
X	905	MAT-VK0023-T001	NL-196SYG-CD-T LED	1	KEY□LED
X	906	MAT-VK0023-T001	NL-196SYG-CD-T LED	1	KEY□LED
X	907	MAT-VK0023-T001	NL-196SYG-CD-T LED	1	KEY□LED
X	908	MAT-VK0023-T001	NL-196SYG-CD-T LED	1	KEY□LED
X	909	MAT-VK0023-T001	NL-196SYG-CD-T LED	1	KEY□LED
X	910	MAT-VK0023-T001	NL-196SYG-CD-T LED	1	KEY□LED
X	911	MAT-VK0023-T001	NL-196SYG-CD-T LED	1	KEY□LED
X	912	MAT-VK0023-T001	NL-196SYG-CD-T LED	1	KEY□LED
X	913	MAT-VK0023-T001	NL-196SYG-CD-T LED	1	KEY□LED
X	914	MAT-VK0023-T001	NL-196SYG-CD-T LED	1	KEY□LED
		15Y-800144	PRINT BOARD KEY	0.2	PWB
		MAY-ED0002-A001	INTERNAL ANTENNA	1	Antenna
B	501	MAT-BL0003-C001	404010C01	1	Vibrator
		MAY-DG0003-A001	CS-16D-02 SPEAKER	1	Microspeaker
		15Y-000807	REAR COVER (M) ASSY	1	

			15Y-000852	HOLDER (V)	1	

Adjustment method of power

- HHP and personal computer are connected
- The software for adjustment is operated.
- Press PWR to turn on the phone.

· Command line of PC input ' TestModeOn '
 : testmode

· Command line of PC input ' ContTxon,190,5,7,3 '
 :Tx on at GSM850 190ch power level 7

· Command line of PC input '
SetRamp,780,115,115,115,115,115,115,155,225,324,443,550,674,770,800,780,780,
 780,764,720,654,550,443,324,225,155,115,115,115,115,115,115 '
 : The values of the highlight is changed to change Mid-Burst power.

· Command line of PC input ' ContTxOff
 : Tx off

Appendix 1 command list

1) TestModeOn

Syntax	TestModeOn
Parameters	None
Returns	TestModeOn:DONE

2) : ContTxOn

Syntax	ContTxOn, <UINT8 TxArfcn>, <UINT8 Trainingsequence>, <UINT8Powerlevel>, <UINT8 Band>		
Parameters	TxArfcn, channel to transmit on		
	valid inputs	128 to 251 for GSM850 512 to 810 for PCS1900	
	Training sequence		
	valid inputs	0 to 7	
	Powerlevel		
	valid inputs	7 to 19 for GSM850 0 to 15 for and PCS1900	
	Band	valid inputs	3 for GSM850 2 for PCS1900
Returns	ContTxOn:DONE		

3) SetRamp

Syntax	SetRamp,< Array of 16-bit values >
Parameters	The values of a powerramp (normally 33 values)
Returns	SetRamp:DONE

4) ContTxOff

Syntax	ContTxOff
Parameters	None
Returns	ContTxOff:DONE