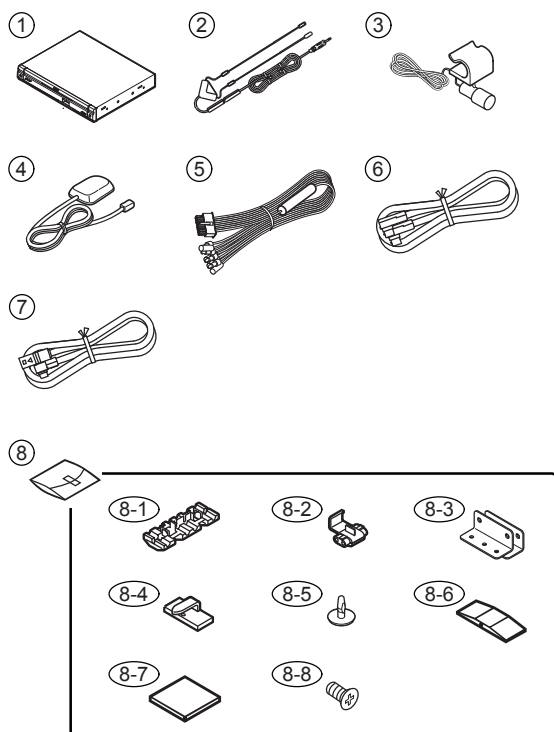


COMPONENTS

QY-5000E-A

1.	Main unit	-----	1
2.	RDS-TMC antenna	ZCA-412-310	1
3.	Microphone for voice control	081-0034-00	1
4.	GPS antenna	096-0147-00	1
5.	Power supply lead	854-6451-50	1
	(5A Fuse)	120-0050-00	1)
6.	RGB cable(2.5m)	855-2433-01	1
7.	CeNET cable(2.5m)	855-3421-90	1
8.	Accessory bag	-----	1
8-1.	Electro-tap(for speed sensor)	060-0018-00	2
8-2.	Electro-tap	060-0305-00	1
8-3.	Mounting bracket	300-7362-03	2
8-4.	Cord holder	321-1026-01	10
8-5.	Canoe clip	335-2515-00	4
8-6.	Waterproof rubber	345-7473-00	1
8-7.	Double-sided tape for fastening the antenna	347-6369-00	1
8-8.	Installation bolt(M4x6)	714-4006-8B	4



To engineers in charge of repair or inspection of our products.

Before repair or inspection, make sure to follow the instructions so that customers and Engineers in charge of repair or inspection can avoid suffering any risk or injury.

1. Use specified parts.

The system uses parts with special safety features against fire and voltage. Use only parts with equivalent characteristics when replacing them.

The use of unspecified parts shall be regarded as remodeling for which we shall not be liable. The onus of product liability (PL) shall not be our responsibility in cases where an accident or failure is as a result of unspecified parts being used.

2. Place the parts and wiring back in their original positions after replacement or re-wiring.

For proper circuit construction, use of insulation tubes, bonding, gaps to PWB, etc, is involved. The wiring connection and routing to the PWB are specially planned using clamps to keep away from heated and high voltage parts. Ensure that they are placed back in their original positions after repair or inspection.

If extended damage is caused due to negligence during repair, the legal responsibility shall be with the repairing company.

3. Check for safety after repair.

Check that the screws, parts and wires are put back securely in their original position after repair. Ensure for safety reasons there is no possibility of secondary problems around the repaired spots.

If extended damage is caused due to negligence of repair, the legal responsibility shall be with the repairing company.

4. Caution in removal and making wiring connection to the parts for the automobile.

Disconnect the battery terminal after turning the ignition key off. If wrong wiring connections are made with the battery connected, a short circuit and/or fire may occur. If extensive damage is caused due to negligence of repair, the legal responsibility shall be with the repairing company.

5. Cautions in soldering

Please do not spread liquid flux in soldering.

Please do not wash the soldering point after soldering.

6. Cautions in soldering for chip capacitors

Please solder the chip capacitors after pre-heating for replacement because they are very weak to heat.

Please do not heat the chip capacitors with a soldering iron directly.

7. Cautions in handling for chip parts.

Do not reuse removed chips even when no abnormality is observed in their appearance. Always replace them with new ones. (The chip parts include resistors, capacitors, diodes, transistors, etc).

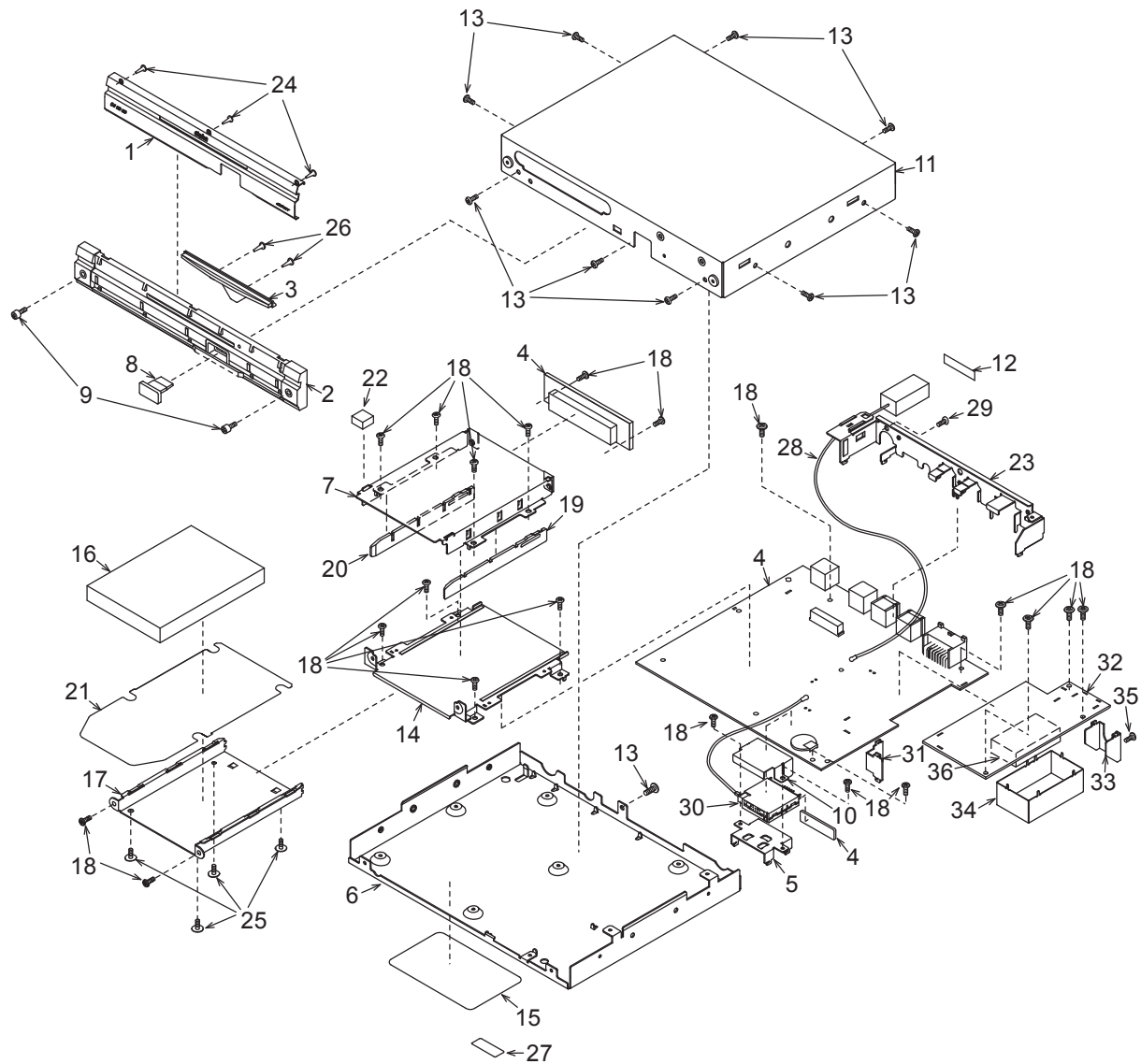
Please make an operation test after replacement.

8. Cautions in handling flexible PWB

Before working with a soldering iron, make sure that the iron tip temperature is around 270°C. Take care not to apply the iron tip repeatedly (more than three times) to the same patterns. Also take care not to apply the tip with force.

9. Turn the unit OFF during disassembly and parts replacement. Recheck all work before you apply power to the unit.

EXPLODED VIEW/PARTS LIST



NO.	PART NO.	DESCRIPTION	Q'TY
1	372-3232-00	ALUMI FACE	1
2	370-6928-00	ESCUTCHEON	1
3	335-7799-00	ILLUMI	1
4	-----	MAIN PWB	1
5	331-4188-00	GPS-PLATE	1
6	311-1922-00	LOWER CASE	1
7	331-4192-00	HDD-HOLDER	1
8	335-7798-00	USB-CVR	1
9	780-2607-00	SCREW(M2.6x7)	2
10	331-4189-00	GPS-HOLDER	1
11	310-1830-00	UPPER CASE	1
12	347-7964-00	INSULATOR	1
13	780-2604-03	SCREW(M2.6x4)	10
14	331-4191-00	HDD-PLATE	1
15	286-6796-00	SETPLATE	1
16	-----	HARD DISC DRIVE(30GB)	1
17	331-3660-01	HDD BRKT	1
18	716-0878-50	SCREW(M2.6x5)	20

NO.	PART NO.	DESCRIPTION	Q'TY
19	335-7016-00	HDD GUIDE-R	1
20	335-7017-00	HDD GUIDE-L	1
21	347-7963-00	HDD PULL SHEET	1
22	345-8524-01	CUSION	1
23	331-4186-00	C-PLATE	1
24	716-3490-50	SCREW(M1.7x3)	3
25	716-3503-50	SCREW(M3x4)	4
26	716-0872-52	PAD SCREW(M1.7x5)	2
27	290-0103-00	COA LABEL	1
28	092-2206-01	ANT-RECEPT	1
29	714-3006-8B	MACHINE SCREW(M3x6)	1
30	060-8059-00	GPS-RECEIVER	1
31	331-4190-00	J-PLATE	1
32	-----	RDS-TMC PWB	1
33	331-4187-00	ANTENA-HOLDER	1
34	331-4317-00	RDS-SHIELD	1
35	714-2605-8B	MACHINE SCREW(M2.6x5)	1
36	880-1431D	RDS-TMC-TUNER	1

ELECTRICAL PARTS LIST

Main PWB(B1) section

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
ANT700	075-0380-01	JACK	C164	046-1042-78	0.1uF	C242	166-1011-50	100pF CH
ANT701	075-0380-01	JACK	C165	046-1042-78	0.1uF	C243	046-1042-78	0.1uF
BAT1000	088-0034-11	CR2032-HE4	C166	166-1011-50	100pF CH	C244	166-1011-50	100pF CH
BL700	060-8059-00	GPS-RECEIVER	C167	046-1042-78	0.1uF	C245	046-1042-78	0.1uF
C100	042-0423-20	10V 10uF	C168	046-1042-78	0.1uF	C246	166-1011-50	100pF CH
C101	046-1042-78	0.1uF	C169	046-1042-78	0.1uF	C247	046-1042-78	0.1uF
C102	046-1042-78	0.1uF	C170	046-1042-78	0.1uF	C248	166-1011-50	100pF CH
C103	046-1042-78	0.1uF	C171	046-1042-78	0.1uF	C249	166-1011-50	100pF CH
C104	178-1052-78	1uF	C172	046-1042-78	0.1uF	C250	046-1042-78	0.1uF
C105	046-1042-78	0.1uF	C173	046-1042-78	0.1uF	C251	166-1011-50	100pF CH
C106	042-1726-90	6.3V 100uF	C174	046-1042-78	0.1uF	C252	046-1042-78	0.1uF
C107	178-1052-78	1uF	C175	046-1042-78	0.1uF	C253	046-1042-78	0.1uF
C108	042-1726-90	6.3V 100uF	C176	046-1042-78	0.1uF	C254	166-1011-50	100pF CH
C109	042-1726-90	6.3V 100uF	C177	046-1042-78	0.1uF	C255	046-1042-78	0.1uF
C110	178-1052-78	1uF	C178	046-1042-78	0.1uF	C256	166-1011-50	100pF CH
C111	178-1052-78	1uF	C179	046-1042-78	0.1uF	C257	166-1011-50	100pF CH
C112	042-0423-20	10V 10uF	C180	046-1042-78	0.1uF	C258	046-1042-78	0.1uF
C113	046-1042-78	0.1uF	C181	046-1042-78	0.1uF	C259	166-1011-50	100pF CH
C114	046-1042-78	0.1uF	C182	046-1042-78	0.1uF	C260	046-1042-78	0.1uF
C115	046-1042-78	0.1uF	C183	046-1042-78	0.1uF	C261	046-1042-78	0.1uF
C116	046-1042-78	0.1uF	C184	166-1011-50	100pF CH	C262	166-1011-50	100pF CH
C117	166-1011-50	100pF CH	C185	166-1011-50	100pF CH	C263	046-1042-78	0.1uF
C118	046-1042-78	0.1uF	C186	166-1011-50	100pF CH	C264	166-1011-50	100pF CH
C119	046-1042-78	0.1uF	C187	042-0423-20	10V 10uF	C265	046-1042-78	0.1uF
C120	166-1011-50	100pF CH	C188	168-1022-55	1000pF K	C266	046-1042-78	0.1uF
C121	046-1042-78	0.1uF	C189	168-1045-56	0.1uF Z	C267	046-1042-78	0.1uF
C122	042-1726-90	6.3V 100uF	C200	178-1052-78	1uF	C268	166-1011-50	100pF CH
C123	178-1052-78	1uF	C201	042-0423-20	10V 10uF	C269	046-1042-78	0.1uF
C124	046-1042-78	0.1uF	C202	042-0423-20	10V 10uF	C270	166-1011-50	100pF CH
C125	046-1042-78	0.1uF	C203	046-1042-78	0.1uF	C271	046-1042-78	0.1uF
C126	046-1042-78	0.1uF	C204	166-1011-50	100pF CH	C272	046-1042-78	0.1uF
C127	046-1042-78	0.1uF	C205	046-1042-78	0.1uF	C273	046-1042-78	0.1uF
C128	046-1042-78	0.1uF	C206	166-1011-50	100pF CH	C274	166-1011-50	100pF CH
C129	046-1042-78	0.1uF	C207	046-1042-78	0.1uF	C275	046-1042-78	0.1uF
C130	046-1042-78	0.1uF	C208	166-1011-50	100pF CH	C276	166-1011-50	100pF CH
C131	046-1042-78	0.1uF	C209	046-1042-78	0.1uF	C277	042-1726-90	6.3V 100uF
C132	046-1042-78	0.1uF	C210	166-1011-50	100pF CH	C278	046-1042-78	0.1uF
C133	046-1042-78	0.1uF	C211	166-1011-50	100pF CH	C400	042-0423-20	10V 10uF
C134	046-1042-78	0.1uF	C212	046-1042-78	0.1uF	C401	046-1042-78	0.1uF
C135	166-1011-50	100pF CH	C213	166-1011-50	100pF CH	C402	168-6832-78	0.068uF K
C136	168-1022-55	1000pF K	C214	046-1042-78	0.1uF	C403	168-6832-78	0.068uF K
C137	046-1042-78	0.1uF	C215	046-1042-78	0.1uF	C404	042-0423-20	10V 10uF
C138	046-1042-78	0.1uF	C216	166-1011-50	100pF CH	C405	168-4745-79	0.47uF Z
C139	046-1042-78	0.1uF	C217	046-1042-78	0.1uF	C406	166-1011-50	100pF CH
C140	046-1042-78	0.1uF	C218	166-1011-50	100pF CH	C407	046-1042-78	0.1uF
C141	046-1042-78	0.1uF	C219	166-1011-50	100pF CH	C408	046-1042-78	0.1uF
C142	166-1011-50	100pF CH	C220	046-1042-78	0.1uF	C409	046-1042-78	0.1uF
C143	046-1042-78	0.1uF	C221	166-1011-50	100pF CH	C410	046-1042-78	0.1uF
C144	046-1042-78	0.1uF	C222	046-1042-78	0.1uF	C411	046-1042-78	0.1uF
C145	046-1042-78	0.1uF	C223	046-1042-78	0.1uF	C412	042-0423-20	10V 10uF
C146	166-1011-50	100pF CH	C224	166-1011-50	100pF CH	C413	168-4745-79	0.47uF Z
C147	166-1011-50	100pF CH	C225	046-1042-78	0.1uF	C414	166-1011-50	100pF CH
C148	046-1042-78	0.1uF	C226	166-1011-50	100pF CH	C415	046-1042-78	0.1uF
C149	046-1042-78	0.1uF	C227	046-1042-78	0.1uF	C416	046-1042-78	0.1uF
C150	046-1042-78	0.1uF	C228	046-1042-78	0.1uF	C417	046-1042-78	0.1uF
C151	166-2201-50	22pF CH	C229	046-1042-78	0.1uF	C419	046-1042-78	0.1uF
C152	046-1042-78	0.1uF	C230	166-1011-50	100pF CH	C420	166-1011-50	100pF CH
C153	046-1042-78	0.1uF	C231	046-1042-78	0.1uF	C421	166-1011-50	100pF CH
C154	042-0423-20	10V 10uF	C232	166-1011-50	100pF CH	C422	166-1011-50	100pF CH
C155	046-1042-78	0.1uF	C233	046-1042-78	0.1uF	C423	166-1011-50	100pF CH
C156	046-1042-78	0.1uF	C234	046-1042-78	0.1uF	C424	166-1011-50	100pF CH
C157	046-1042-78	0.1uF	C235	046-1042-78	0.1uF	C425	166-1011-50	100pF CH
C158	046-1042-78	0.1uF	C236	166-1011-50	100pF CH	C426	168-1022-55	1000pF K
C159	046-1042-78	0.1uF	C237	046-1042-78	0.1uF	C427	166-1011-50	100pF CH
C160	166-1011-50	100pF CH	C238	166-1011-50	100pF CH	C428	166-1011-50	100pF CH
C161	046-1042-78	0.1uF	C239	042-0423-20	10V 10uF	C429	168-1022-55	1000pF K
C162	046-1042-78	0.1uF	C240	042-0423-20	10V 10uF	C502	046-1042-78	0.1uF
C163	046-1042-78	0.1uF	C241	046-1042-78	0.1uF	C503	046-1042-78	0.1uF

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
C504	046-1042-78	0.1uF	C702	042-0423-97	16V 10uF	C903	168-1032-55	0.01uF K
C505	046-1042-78	0.1uF	C703	168-1045-56	0.1uF Z	C904	046-1042-78	0.1uF
C506	046-1042-78	0.1uF	C704	168-1045-56	0.1uF Z	C905	046-1042-78	0.1uF
C507	046-1042-78	0.1uF	C705	168-1045-56	0.1uF Z	C906	168-3332-78	0.033uF K
C508	046-1042-78	0.1uF	C706	163-1063-35	16V 10uF	C907	168-1032-55	0.01uF K
C509	046-1042-78	0.1uF	C707	168-1045-56	0.1uF Z	C908	046-1042-78	0.1uF
C510	046-1042-78	0.1uF	C708	168-1045-56	0.1uF Z	C909	168-1032-55	0.01uF K
C511	046-1042-78	0.1uF	C709	168-1032-55	0.01uF K	C910	046-1042-78	0.1uF
C512	046-1042-78	0.1uF	C710	168-1032-55	0.01uF K	C911	046-1042-78	0.1uF
C513	046-1042-78	0.1uF	C711	163-1063-35	16V 10uF	C912	168-3332-78	0.033uF K
C514	046-1042-78	0.1uF	C712	168-1032-55	0.01uF K	C914	046-1042-78	0.1uF
C515	046-1042-78	0.1uF	C713	168-1032-55	0.01uF K	C915	168-1045-56	0.1uF Z
C516	046-1042-78	0.1uF	C715	168-1045-56	0.1uF Z	C916	046-1042-78	0.1uF
C517	046-1042-78	0.1uF	C716	168-1045-56	0.1uF Z	C917	168-1045-56	0.1uF Z
C518	046-1042-78	0.1uF	C717	046-1042-78	0.1uF	C918	163-1073-15	6.3V 100uF
C520	042-0573-50	6.3V 47uF TAN	C718	042-0638-50	16V 68uF	C919	168-1045-56	0.1uF Z
C521	046-1042-78	0.1uF	C719	168-1032-55	0.01uF K	C920	168-1045-56	0.1uF Z
C522	042-0416-57	10V 47uF M TAN	C720	166-2701-50	27pF CH	C921	046-1042-78	0.1uF
C523	046-1042-78	0.1uF	C721	166-2701-50	27pF CH	C922	168-1022-55	1000pF K
C525	042-0416-57	10V 47uF M TAN	C722	166-1011-50	100pF CH	C924	046-1042-78	0.1uF
C526	046-1042-78	0.1uF	C723	166-1011-50	100pF CH	C926	168-1032-55	0.01uF K
C527	166-4701-50	47pF CH	C724	163-1063-35	16V 10uF	C927	168-1032-55	0.01uF K
C528	046-1042-78	0.1uF	C726	168-1022-55	1000pF K	C928	168-1022-55	1000pF K
C529	168-1022-55	1000pF K	C727	166-1011-50	100pF CH	C929	168-1022-55	1000pF K
C531	166-1011-50	100pF CH	C729	042-0638-50	16V 68uF	C931	168-1022-55	1000pF K
C532	166-1011-50	100pF CH	C800	043-0548-50	2.2uF	C932	168-1022-55	1000pF K
C533	166-1011-50	100pF CH	C801	046-1042-78	0.1uF	C1000	163-1063-35	16V 10uF
C534	166-1011-50	100pF CH	C802	046-1042-78	0.1uF	C1001	168-1045-56	0.1uF Z
C535	166-1011-50	100pF CH	C803	042-0423-97	16V 10uF	C1002	163-1063-35	16V 10uF
C536	166-1011-50	100pF CH	C805	046-1042-78	0.1uF	C1004	168-1022-55	1000pF K
C537	166-1011-50	100pF CH	C806	046-1042-78	0.1uF	C1005	042-0423-20	10V 10uF
C538	166-1011-50	100pF CH	C807	046-1042-78	0.1uF	C1006	168-1045-56	0.1uF Z
C539	166-1011-50	100pF CH	C808	042-0423-20	10V 10uF	C1007	168-1045-56	0.1uF Z
C540	166-1011-50	100pF CH	C809	042-0423-97	16V 10uF	C1008	166-1211-50	120pF CH
C541	166-1011-50	100pF CH	C810	043-0548-50	2.2uF	C1010	163-1073-35	16V 100uF
C542	166-1011-50	100pF CH	C811	042-0423-97	16V 10uF	C1011	168-1045-56	0.1uF Z
C543	166-1011-50	100pF CH	C812	168-4745-79	0.47uF Z	C1012	042-0403-55	16V 33uF
C544	166-1011-50	100pF CH	C813	046-1042-78	0.1uF	C1013	163-1063-35	16V 10uF
C545	166-1011-50	100pF CH	C815	163-1063-35	16V 10uF	C1015	168-1045-56	0.1uF Z
C546	166-1011-50	100pF CH	C816	168-2222-55	2200pF K	C1016	163-1063-35	16V 10uF
C547	166-1011-50	100pF CH	C817	168-1045-56	0.1uF Z	C1017	168-1032-55	0.01uF K
C548	166-1011-50	100pF CH	C818	168-1032-55	0.01uF K	C1018	168-1045-56	0.1uF Z
C549	166-1011-50	100pF CH	C819	042-0423-97	16V 10uF	C1020	168-1022-55	1000pF K
C550	166-1011-50	100pF CH	C820	168-2212-55	220pF K	C1021	166-1211-50	120pF CH
C551	166-1011-50	100pF CH	C821	043-0548-50	2.2uF	C1023	163-1073-35	16V 100uF
C552	166-1011-50	100pF CH	C823	168-6822-55	6800pF K	C1024	168-3322-55	3300pF K
C553	166-1011-50	100pF CH	C824	046-1042-78	0.1uF	C1025	168-3322-55	3300pF K
C554	042-0423-97	16V 10uF	C825	166-1211-50	120pF CH	C1026	168-6812-55	680pF K
C555	168-1045-56	0.1uF Z	C826	043-0548-50	2.2uF	C1027	168-1032-55	0.01uF K
C556	166-3901-50	39pF CH	C827	168-1042-78	16V 0.1uF	C1028	166-6801-50	68pF CH
C557	168-1042-78	16V 0.1uF	C828	168-1042-78	16V 0.1uF	C1029	168-1045-56	0.1uF Z
C558	046-1042-78	0.1uF	C829	166-1011-50	100pF CH	C1030	168-1045-56	0.1uF Z
C559	046-1042-78	0.1uF	C830	168-1042-78	16V 0.1uF	C1031	168-1032-55	0.01uF K
C560	046-1042-78	0.1uF	C831	166-1011-50	100pF CH	C1032	168-6812-55	680pF K
C561	168-2232-55	0.022uF K	C832	168-1045-56	0.1uF Z	C1033	168-3922-55	3900pF K
C600	168-1045-56	0.1uF Z	C833	046-1042-78	0.1uF	C1034	168-2222-55	2200pF K
C601	168-1045-56	0.1uF Z	C834	163-1063-35	16V 10uF	C1035	168-1222-55	1200pF K
C602	046-1042-78	0.1uF	C835	163-1063-35	16V 10uF	C1036	042-1726-90	6.3V 100uF
C603	046-1042-78	0.1uF	C836	163-1063-35	16V 10uF	C1037	043-0548-50	2.2uF
C604	042-0423-20	10V 10uF	C837	168-1032-55	0.01uF K	C1038	046-1042-78	0.1uF
C605	046-1042-78	0.1uF	C838	166-1011-50	100pF CH	C1039	168-1045-56	0.1uF Z
C606	046-1042-78	0.1uF	C839	163-1063-35	16V 10uF	C1040	046-1042-78	0.1uF
C607	042-0403-55	16V 33uF	C840	163-1063-35	16V 10uF	C1041	168-1045-56	0.1uF Z
C608	168-1045-56	0.1uF Z	C841	168-2212-55	220pF K	C1042	168-1045-56	0.1uF Z
C609	168-1045-56	0.1uF Z	C842	168-2212-55	220pF K	C1043	168-1045-56	0.1uF Z
C610	042-0403-55	16V 33uF	C843	168-2212-55	220pF K	C1045	166-1211-50	120pF CH
C611	168-1022-55	1000pF K	C900	168-1032-55	0.01uF K	C1048	042-1726-90	6.3V 100uF
C700	168-1045-56	0.1uF Z	C901	046-1042-78	0.1uF	C1049	042-1726-90	6.3V 100uF
C701	168-4745-79	0.47uF Z	C902	168-3332-78	0.033uF K	C1050	043-0548-50	2.2uF

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
C1051	043-0548-50	2.2uF	CCT307	050-0140-66	1/32W 47 ohm x4J	IC202	051-9333-30	IT
C1056	189-4783-31	16V 4700uF	CCT308	050-0140-66	1/32W 47 ohm x4J			MT46V16M16P-6T
C1059	189-4783-31	16V 4700uF	CCT309	050-0140-66	1/32W 47 ohm x4J	IC203	051-9333-30	IT
C1061	043-0566-90	50V 2.2uF K	CCT310	050-0140-66	1/32W 47 ohm x4J			MT46V16M16P-6T
C1062	168-1022-55	1000pF K	CCT311	050-0140-66	1/32W 47 ohm x4J			IT
C1063	043-0566-90	50V 2.2uF K	CCT312	050-0140-66	1/32W 47 ohm x4J	IC400	052-3580-00	MD4832-d512-
C1064	043-0566-90	50V 2.2uF K	CCT313	050-0140-66	1/32W 47 ohm x4J			V3Q18-X-P
C1065	178-1052-78	1uF	CCT314	050-0140-66	1/32W 47 ohm x4J	IC401	051-7503-78	SN74LVCHR
C1066	168-1045-56	0.1uF Z	CCT315	050-0140-66	1/32W 47 ohm x4J			16245AGR
C1067	043-0576-90	50V 10uF	CCT332	050-0140-51	1/32W 22 ohm x4J	IC402	051-7520-08	SN74LVC1G
C1068	043-0576-90	50V 10uF	CCT333	050-0140-51	1/32W 22 ohm x4J			04DCKR
C1069	043-0576-90	50V 10uF	CCT334	050-0140-51	1/32W 22 ohm x4J	IC403	051-9125-70	R1LV0416CSB-7LI
C1070	043-0576-90	50V 10uF	CCT335	050-0140-51	1/32W 22 ohm x4J	IC404	051-7534-90	SN74LVC1G97
C1071	042-1726-90	6.3V 100uF	CCT336	050-0140-51	1/32W 22 ohm x4J			DCKR
C1072	178-1052-78	1uF	CCT501	050-0140-71	1/32W 82 ohm x4J	IC405	051-7505-18	SN74ALVC08PWR
C1073	043-0548-50	2.2uF	CCT700	050-0140-69	1/32W 56 ohm x4J	IC501	051-6834-00	XC3S50-4VQG100I-
C1074	042-0423-97	16V 10uF	CCT701	050-0140-69	1/32W 56 ohm x4J			0985
C1075	163-1073-35	16V 100uF	CCT703	050-0140-57	1/32W 10k ohm x4J	IC502	051-6650-90	NB2305AI1HDR2G
C1100	168-1045-56	0.1uF Z	CCT800	050-0140-59	1/32W 33 ohm x4J	IC504	051-7522-08	SN74LVC1G32
C1101	189-1083-41	25V 1000uF	CCT801	050-0140-59	1/32W 33 ohm x4J			DCKR
C1102	043-0540-00	6.3V 10uF	D600	001-7078-90	NSCW505T	IC505	051-7289-90	MC74HC4046ADT
C1103	043-0540-00	6.3V 10uF	D701	001-0529-32	MA8056-M	IC506	051-7524-08	SN74LVC1G08
C1104	043-0540-00	6.3V 10uF	D702	001-9207-50	EZJZSV171AA			DCKR
C1105	046-1042-78	0.1uF	D703	001-0529-32	MA8056-M	IC507	051-7243-48	SN74AHCT1G08
C1106	046-1042-78	0.1uF	D704	001-0529-32	MA8056-M			DCKR
C1107	042-1726-90	6.3V 100uF	D705	001-0529-32	MA8056-M	IC508	051-7243-48	SN74AHCT1G08
C1108	046-1042-78	0.1uF	D706	001-0529-32	MA8056-M			DCKR
C1109	046-1042-78	0.1uF	D800	001-0529-27	MA8047H	IC600	051-7243-48	SN74AHCT1G08
C1110	168-1045-56	0.1uF Z	D801	001-1305-90	DAN217U-T106			DCKR
C1111	042-3373-15	6.3V 330uF	D802	001-1305-90	DAN217U-T106	IC601	051-7539-90	SN74LVC3G34
C1112	042-3373-15	6.3V 330uF	D900	001-0517-90	1SS355			DCTR
C1113	042-3373-15	6.3V 330uF	D901	001-0529-46	MA8091-L	IC602	051-7503-78	SN74LVCHR
C1114	046-1042-78	0.1uF	D903	001-7038-91	CL-221FG-C			16245AGR
C1115	046-1042-78	0.1uF	D905	001-2630-90	1SS420-TPL3,F	IC700	051-6923-08	ADCS7476AIMF
C1116	046-1042-78	0.1uF	D906	001-2630-90	1SS420-TPL3,F	IC701	051-7222-48	SN74AHC1G08
C1117	163-1073-15	6.3V 100uF	D907	001-2630-90	1SS420-TPL3,F			DCKR
C1118	043-0540-00	6.3V 10uF	D1000	001-2629-90	D1FM3-5063	IC702	948-0683-02	GYRO-SENSOR
C1200	168-2212-55	220pF K	D1001	001-2630-90	1SS420-TPL3,F	IC704	051-6921-90	TPS2041BDGNR
C1202	168-2212-55	220pF K	D1002	001-2630-90	1SS420-TPL3,F	IC705	051-7529-90	SN74LVC541APW
C1203	168-1045-56	0.1uF Z	D1003	001-2630-90	1SS420-TPL3,F	IC707	051-7539-90	SN74LVC3G34
C1204	168-1045-56	0.1uF Z	D1004	001-2629-90	D1FM3-5063			DCTR
CCT100	050-0140-57	1/32W 10k ohm x4J	D1005	001-2630-90	1SS420-TPL3,F	IC800	051-6718-90	AK5357VT-E2
CCT101	050-0140-57	1/32W 10k ohm x4J	D1006	001-2630-90	1SS420-TPL3,F	IC801	051-6731-90	WM8718SEDS/R
CCT102	050-0140-57	1/32W 10k ohm x4J	D1007	001-2629-90	D1FM3-5063	IC802	051-3054-90	HA17558ATEL
CCT104	050-0140-51	1/32W 22 ohm x4J	D1008	001-2629-90	D1FM3-5063	IC803	051-3053-90	NJM2058V
CCT105	050-0140-51	1/32W 22 ohm x4J	D1100	001-4311-00	ST70-27F-7072	IC804	051-3054-90	HA17558ATEL
CCT106	050-0140-51	1/32W 22 ohm x4J	D1101	001-1305-90	DAN217U-T106	IC805	051-7255-38	TC7W66FU-TE12L
CCT107	050-0140-51	1/32W 22 ohm x4J	D1102	001-1305-90	DAN217U-T106	IC900	051-5408-38	R3112N211A-TR-FA
CCT108	050-0140-51	1/32W 22 ohm x4J	FIL1103	060-3114-52	LFA20-2A1	IC901	051-5408-38	R3112N211A-TR-FA
CCT109	050-0140-51	1/32W 22 ohm x4J	FIL1104	060-3114-52	LFA20-2A1	IC902	051-7222-48	SN74AHC1G08
CCT110	050-0140-51	1/32W 22 ohm x4J	FIL1105	060-3114-52	LFA20-2A1			DCKR
CCT111	050-0140-51	1/32W 22 ohm x4J	FIL1106	060-3116-53	CDC510JB1H	IC903	051-5418-28	R3111N271A-TR-FA
CCT112	050-0140-51	1/32W 22 ohm x4J			221ST	IC904	051-5408-38	R3112N211A-TR-FA
CCT113	050-0140-51	1/32W 22 ohm x4J	IC100	051-7222-48	SN74AHC1G08	IC905	051-7202-58	SN74AHC1G32
CCT114	050-0140-57	1/32W 10k ohm x4J			DCKR			DCKR
CCT115	050-0140-57	1/32W 10k ohm x4J	IC101	051-7522-08	SN74LVC1G32	IC907	051-7540-90	SN74LVC2G32
CCT116	050-0140-71	1/32W 82 ohm x4J			DCKR			DCTR
CCT117	050-0140-71	1/32W 82 ohm x4J	IC102	051-7522-08	SN74LVC1G32	IC908	051-9400-29	BR93L46F-W
CCT118	050-0140-57	1/32W 10k ohm x4J			DCKR	IC909	052-7086-00	M30620MCP-D16GP
CCT119	050-0140-56	1/32W 4.7k ohm x4J	IC103	-----	R8A77700ADA	IC910	051-7505-08	SN74LV08APWR
CCT120	050-0140-56	1/32W 4.7k ohm x4J			01BGV	IC911	051-7222-48	SN74AHC1G08
CCT121	050-0140-53	1/32W 0 ohm x4J	IC105	051-7522-08	SN74LVC1G32			DCKR
CCT300	050-0140-66	1/32W 47 ohm x4J			DCKR	IC912	051-6600-58	HA12187FP
CCT301	050-0140-66	1/32W 47 ohm x4J	IC106	051-7272-08	TC7S2125F	IC1000	051-3304-90	LP2954IMX
CCT302	050-0140-66	1/32W 47 ohm x4J	IC107	051-7526-08	SN74LVC1G126	IC1001	051-3337-90	BA09CC0WFP
CCT303	050-0140-66	1/32W 47 ohm x4J			DCKR	IC1002	051-3298-90	TDA3664/N1
CCT304	050-0140-66	1/32W 47 ohm x4J	IC200	051-9333-30	MT46V16M16P-6T	IC1003	051-3377-90	LM3485MM
CCT305	050-0140-66	1/32W 47 ohm x4J			IT	IC1004	051-3342-90	BA05CC0WFP-
CCT306	050-0140-66	1/32W 47 ohm x4J	IC201	051-9333-30	MT46V16M16P-6T			004EL

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
IC1005	051-3380-90	TPS5120DBTRG4	L1009	010-3104-54	600 ohm/100MHz	R130	119-1011-15	1/10W 100 ohm
IC1006	051-3356-90	BDOOKA5WFP	L1010	010-3105-58	120 ohm/100MHz	R131	032-0140-57	1/10W 5.6k ohm F
IC1100	051-3402-90	NJM2406F	L1011	010-3105-58	120 ohm/100MHz	R132	119-1031-15	1/10W 10k ohm
IC1101	051-7537-90	SN74LVC1G14 DCKR	L1100	010-3105-58	120 ohm/100MHz	R133	119-1031-15	1/10W 10k ohm
IC1102	051-5344-90	NJM2267V-TE2	L1101	010-3104-54	600 ohm/100MHz	R134	119-1031-15	1/10W 10k ohm
IC1103	051-5344-90	NJM2267V-TE2	L1102	010-3104-54	600 ohm/100MHz	R135	119-1031-15	1/10W 10k ohm
IC1200	051-7243-48	SN74AHCT1G08 DCKR	L1104	010-3105-62	1k ohm/100MHz	R136	032-0140-68	1/10W 680 ohm F
IC1201	051-7222-48	SN74AHC1G08 zDCKR	L1105	010-3105-62	1k ohm/100MHz	R137	119-2201-15	1/10W 22 ohm
J701	074-1311-00	USB	L1106	010-3105-62	1k ohm/100MHz	R139	119-0000-05	1/10W 0 ohm JW
J702	074-0881-07	7P	L1107	010-3105-62	1k ohm/100MHz	R140	119-4731-15	1/10W 47k ohm
J800	075-0339-00	MINI JACK	L1108	010-3104-54	600 ohm/100MHz	R141	119-4731-15	1/10W 47k ohm
J1100	074-1194-00	13P CE-NET	L1109	010-3104-54	600 ohm/100MHz	R142	119-2221-15	1/10W 2.2k ohm
J1101	074-1194-00	13P CE-NET	L1110	010-3104-54	600 ohm/100MHz	R143	119-2221-15	1/10W 2.2k ohm
J1102	074-1125-08	8P	L1200	010-3105-58	120 ohm/100MHz	R144	119-3301-15	1/10W 33 ohm
J1103	074-1231-08	8P MIN	L1201	010-3105-58	120 ohm/100MHz	R146	119-4731-15	1/10W 47k ohm
J1200	076-0713-00	50P	L1202	010-3104-54	600 ohm/100MHz	R147	119-1031-15	1/10W 10k ohm
J1201	074-3019-60	10P SOCKET	L1203	010-3104-54	600 ohm/100MHz	R148	119-1031-15	1/10W 10k ohm
L100	010-3105-58	120 ohm/100MHz	L1204	010-3104-54	600 ohm/100MHz	R150	119-3301-15	1/10W 33 ohm
L101	010-3104-53	220 ohm/100MHz	L1205	010-3105-62	1k ohm/100MHz	R151	119-1031-15	1/10W 10k ohm
L102	010-3104-53	220 ohm/100MHz	L1206	010-3105-62	1k ohm/100MHz	R152	119-1031-15	1/10W 10k ohm
L103	010-3104-53	220 ohm/100MHz	L1207	010-3104-54	600 ohm/100MHz	R153	119-1031-15	1/10W 10k ohm
L104	010-3104-54	600 ohm/100MHz	P600	074-1323-00	9828S-50Y	R154	119-3301-15	1/10W 33 ohm
L105	010-3104-54	600 ohm/100MHz	P701	076-0526-07	7P PLUG	R156	119-8201-15	1/10W 82 ohm
L106	010-3104-54	600 ohm/100MHz	P702	076-0353-07	7P	R157	119-1011-15	1/10W 100 ohm
L107	010-3105-58	120 ohm/100MHz	P1200	074-1322-00	50P	R158	119-1021-15	1/10W 1k ohm
L108	010-3104-54	600 ohm/100MHz	Q700	125-2027-91	DTC114EUA	R160	119-4731-15	1/10W 47k ohm
L200	010-3104-53	220 ohm/100MHz	Q800	125-0021-91	DTA114EUA	R161	119-1011-15	1/10W 10k ohm
L400	010-3104-54	600 ohm/100MHz	Q801	192-4116-00	2SC4116	R162	119-1031-15	1/10W 10k ohm
L401	010-3104-54	600 ohm/100MHz	Q802	193-1306-00	2SD1306	R163	119-4721-15	1/10W 4.7k ohm
L402	010-3104-54	600 ohm/100MHz	Q803	125-2027-91	DTC114EUA	R164	119-4721-15	1/10W 4.7k ohm
L502	010-3104-54	600 ohm/100MHz	Q900	190-1586-00	2SA1586 O,Y,G	R165	119-4721-15	1/10W 4.7k ohm
L509	010-3104-53	220 ohm/100MHz	Q902	125-2027-91	DTC114EUA	R166	119-1031-15	1/10W 10k ohm
L510	010-3104-53	220 ohm/100MHz	Q903	125-2027-91	DTC114EUA	R167	119-1031-15	1/10W 10k ohm
L511	010-3104-53	220 ohm/100MHz	Q904	125-2027-91	DTC114EUA	R168	119-1031-15	1/10W 10k ohm
L512	010-3104-54	600 ohm/100MHz	Q1000	193-1306-00	2SD1306	R169	119-1031-15	1/10W 10k ohm
L600	010-3104-54	600 ohm/100MHz	Q1001	190-2096-00	2SA2096	R170	119-8201-15	1/10W 82 ohm
L601	010-3104-53	220 ohm/100MHz	Q1002	125-7006-90	RSS075P03 TB	R171	119-8201-15	1/10W 82 ohm
L602	010-3104-53	220 ohm/100MHz	Q1003	125-0021-91	DTA114EUA	R172	119-8201-15	1/10W 82 ohm
L700	010-3104-54	600 ohm/100MHz	Q1004	125-8017-90	SP8K4-TB	R173	119-1031-15	1/10W 10k ohm
L701	010-3104-54	600 ohm/100MHz	Q1005	125-8017-90	SP8K4-TB	R174	119-1031-15	1/10W 10k ohm
L702	010-3104-54	600 ohm/100MHz	Q1009	192-4116-00	2SC4116	R175	119-1031-15	1/10W 10k ohm
L703	010-3104-53	220 ohm/100MHz	Q1010	131-1188-50	2SB1188PQR	R176	119-1031-15	1/10W 10k ohm
L704	010-3040-90	PLP3216S55/SLZT1	Q1011	192-4116-00	2SC4116	R177	119-1011-15	1/10W 100 ohm
L705	010-3104-54	600 ohm/100MHz	Q1100	125-0021-97	DTA113ZU	R178	119-1031-15	1/10W 10k ohm
L706	010-3105-58	120 ohm/100MHz	Q1101	192-4116-00	2SC4116	R179	119-1041-15	1/10W 100k ohm
L707	010-3105-58	120 ohm/100MHz	Q1102	192-4116-00	2SC4116	R181	032-0140-51	1/10W 15k ohm F
L708	010-3104-54	600 ohm/100MHz	R100	119-1021-15	1/10W 1k ohm	R182	032-0140-51	1/10W 15k ohm F
L709	010-3105-58	120 ohm/100MHz	R101	119-1001-15	1/10W 10 ohm	R183	119-1031-15	1/10W 10k ohm
L710	010-3104-54	600 ohm/100MHz	R102	119-1031-15	1/10W 10k ohm	R184	119-1031-15	1/10W 10k ohm
L801	010-3104-54	600 ohm/100MHz	R103	119-3301-15	1/10W 33 ohm	R185	119-1031-15	1/10W 10k ohm
L802	010-3104-54	600 ohm/100MHz	R104	119-1031-15	1/10W 10k ohm	R300	119-0000-05	1/10W 0 ohm JW
L804	010-3104-54	600 ohm/100MHz	R107	119-1011-15	1/10W 100 ohm	R301	119-0000-05	1/10W 0 ohm JW
L805	010-3104-54	600 ohm/100MHz	R108	119-3301-15	1/10W 33 ohm	R302	119-1511-15	1/10W 150 ohm
L807	010-3105-62	1k ohm/100MHz	R110	119-1031-15	1/10W 10k ohm	R303	119-2201-15	1/10W 22 ohm
L808	010-3105-62	1k ohm/100MHz	R114	119-1031-15	1/10W 10k ohm	R305	119-4701-15	1/10W 47 ohm
L900	010-3104-54	600 ohm/100MHz	R115	119-1031-15	1/10W 10k ohm	R306	119-4701-15	1/10W 47 ohm
L901	010-3104-54	600 ohm/100MHz	R116	119-1031-15	1/10W 10k ohm	R307	119-4701-15	1/10W 47 ohm
L1000	010-3104-54	600 ohm/100MHz	R118	119-1031-15	1/10W 10k ohm	R308	119-4701-15	1/10W 47 ohm
L1001	010-3104-50	30 ohm/100MHz	R119	119-1001-15	1/10W 10 ohm	R309	119-4701-15	1/10W 47 ohm
L1002	010-3104-50	30 ohm/100MHz	R120	119-3301-15	1/10W 33 ohm	R310	119-4701-15	1/10W 47 ohm
L1003	010-3500-92	10uH	R121	119-2201-15	1/10W 22 ohm	R311	119-4701-15	1/10W 47 ohm
L1004	010-3104-54	600 ohm/100MHz	R122	119-1001-15	1/10W 10 ohm	R312	119-4701-15	1/10W 47 ohm
L1005	010-3500-92	10uH	R123	119-3301-15	1/10W 33 ohm	R313	119-4701-15	1/10W 47 ohm
L1006	010-3500-92	10uH	R124	032-0140-83	1/10W 150 ohm F	R314	119-4701-15	1/10W 47 ohm
L1007	010-3104-54	600 ohm/100MHz	R125	119-3301-15	1/10W 33 ohm	R315	119-4701-15	1/10W 47 ohm
L1008	010-3104-53	220 ohm/100MHz	R126	119-3301-15	1/10W 33 ohm	R316	119-4701-15	1/10W 47 ohm
			R127	119-2211-15	1/10W 220 ohm	R317	119-4701-15	1/10W 47 ohm
			R128	032-0140-83	1/10W 150 ohm F	R318	119-4701-15	1/10W 47 ohm
			R129	032-0140-83	1/10W 150 ohm F	R319	119-4701-15	1/10W 47 ohm

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
R320	119-4701-15	1/10W 47 ohm	R812	119-3311-15	1/10W 330 ohm	R944	119-1011-15	1/10W 100 ohm
R400	119-1031-15	1/10W 10k ohm	R813	119-4721-15	1/10W 4.7k ohm	R945	119-4731-15	1/10W 47k ohm
R401	119-1031-15	1/10W 10k ohm	R814	119-2221-15	1/10W 2.2k ohm	R948	119-4731-15	1/10W 47k ohm
R402	119-1031-15	1/10W 10k ohm	R815	119-1031-15	1/10W 10k ohm	R949	119-4731-15	1/10W 47k ohm
R403	119-1031-15	1/10W 10k ohm	R816	119-1531-15	1/10W 15k ohm	R950	119-0000-05	1/10W 0 ohm JW
R404	119-0000-05	1/10W 0 ohm JW	R817	119-0000-05	1/10W 0 ohm JW	R951	119-1021-15	1/10W 1k ohm
R405	119-0000-05	1/10W 0 ohm JW	R818	119-1021-15	1/10W 1k ohm	R952	119-1021-15	1/10W 1k ohm
R406	119-8201-15	1/10W 82 ohm	R819	119-3311-15	1/10W 330 ohm	R953	119-1031-15	1/10W 10k ohm
R407	119-0000-05	1/10W 0 ohm JW	R820	119-4711-15	1/10W 470 ohm	R955	119-1031-15	1/10W 10k ohm
R408	119-0000-05	1/10W 0 ohm JW	R821	119-1031-15	1/10W 10k ohm	R1000	119-1031-15	1/10W 10k ohm
R409	119-1031-15	1/10W 10k ohm	R822	119-1031-15	1/10W 10k ohm	R1004	119-1031-15	1/10W 10k ohm
R410	119-0000-05	1/10W 0 ohm JW	R823	119-1041-15	1/10W 100k ohm	R1005	119-3921-15	1/10W 3.9k ohm
R415	119-3301-15	1/10W 33 ohm	R824	119-4721-15	1/10W 4.7k ohm	R1006	032-0140-03	1/10W 220k ohm F
R416	119-3301-15	1/10W 33 ohm	R825	119-8221-15	1/10W 8.2k ohm	R1007	032-0140-88	1/10W 100k ohm F
R417	119-3301-15	1/10W 33 ohm	R826	119-2231-15	1/10W 22k ohm	R1008	032-0140-63	1/10W 27k ohm F
R418	119-3301-15	1/10W 33 ohm	R827	119-8221-15	1/10W 8.2k ohm	R1009	119-1021-15	1/10W 1k ohm
R500	119-3311-15	1/10W 330 ohm	R828	119-2731-15	1/10W 27k ohm	R1010	119-2241-15	1/10W 220k ohm
R501	119-3301-15	1/10W 33 ohm	R829	119-4731-15	1/10W 47k ohm	R1011	119-2201-15	1/10W 22 ohm
R502	119-1011-15	1/10W 100 ohm	R830	119-1031-15	1/10W 10k ohm	R1012	119-0000-05	1/10W 0 ohm JW
R503	119-4721-15	1/10W 4.7k ohm	R831	119-1031-15	1/10W 10k ohm	R1013	032-0140-51	1/10W 15k ohm F
R504	119-2211-15	1/10W 220 ohm	R832	119-5631-15	1/10W 56k ohm	R1014	032-0140-05	1/10W 82k ohm F
R505	119-1211-15	1/10W 120 ohm	R833	119-3921-15	1/10W 3.9k ohm	R1015	032-0140-67	1/10W 3.3k ohm F
R506	119-1801-15	1/10W 18 ohm	R834	119-1031-15	1/10W 10k ohm	R1016	119-0000-05	1/10W 0 ohm JW
R507	119-2211-15	1/10W 220 ohm	R835	119-1031-15	1/10W 10k ohm	R1017	119-1031-15	1/10W 10k ohm
R508	119-5601-15	1/10W 56 ohm	R836	119-3311-15	1/10W 330 ohm	R1018	119-3321-15	1/10W 3.3k ohm
R512	119-0000-05	1/10W 0 ohm JW	R837	119-3311-15	1/10W 330 ohm	R1019	119-0000-05	1/10W 0 ohm JW
R514	032-0140-89	1/10W 47k ohm F	R838	119-1041-15	1/10W 100k ohm	R1020	119-0000-05	1/10W 0 ohm JW
R515	032-0140-50	1/10W 10k ohm F	R839	119-1041-15	1/10W 100k ohm	R1021	032-0140-52	1/10W 33k ohm F
R516	119-1041-15	1/10W 100k ohm	R840	119-1011-15	1/10W 100 ohm	R1022	032-0140-52	1/10W 33k ohm F
R517	032-0140-22	1/10W 68k ohm F	R841	119-1821-15	1/10W 1.8k ohm	R1023	032-0140-05	1/10W 82k ohm F
R518	032-0140-04	1/10W 8.2k ohm F	R842	119-5611-15	1/10W 560 ohm	R1024	032-0140-63	1/10W 27k ohm F
R519	119-1511-15	1/10W 150 ohm	R843	119-5611-15	1/10W 560 ohm	R1025	119-0000-05	1/10W 0 ohm JW
R520	119-3301-15	1/10W 33 ohm	R844	119-1041-15	1/10W 100k ohm	R1026	032-0140-62	1/10W 1k ohm F
R521	119-1511-15	1/10W 150 ohm	R845	119-1041-15	1/10W 100k ohm	R1027	032-0140-79	1/10W 2.7k ohm F
R522	119-1511-15	1/10W 150 ohm	R849	119-2231-15	1/10W 22k ohm	R1028	032-0140-79	1/10W 2.7k ohm F
R524	119-0000-05	1/10W 0 ohm JW	R850	119-4721-15	1/10W 4.7k ohm	R1029	032-0140-62	1/10W 1k ohm F
R600	119-2201-15	1/10W 22 ohm	R900	119-1031-15	1/10W 10k ohm	R1030	119-0000-05	1/10W 0 ohm JW
R601	119-4731-15	1/10W 47k ohm	R901	119-1031-15	1/10W 10k ohm	R1031	119-0000-05	1/10W 0 ohm JW
R602	119-2201-15	1/10W 22 ohm	R902	119-4731-15	1/10W 47k ohm	R1032	119-0000-05	1/10W 0 ohm JW
R603	119-2201-15	1/10W 22 ohm	R903	032-0140-99	1/10W 39k ohm F	R1033	119-0000-05	1/10W 0 ohm JW
R604	119-1011-15	1/10W 100 ohm	R904	032-0140-00	1/10W 56k ohm F	R1034	119-9121-15	1/10W 9.1k ohm
R605	119-0000-05	1/10W 0 ohm JW	R905	032-0140-54	1/10W 22k ohm F	R1035	119-7521-15	1/10W 7.5k ohm
R607	119-5621-15	1/10W 5.6k ohm	R906	032-0140-79	1/10W 2.7k ohm F	R1036	119-1031-15	1/10W 10k ohm
R608	119-1021-15	1/10W 1k ohm	R907	032-0140-69	1/10W 16k ohm F	R1040	119-0000-05	1/10W 0 ohm JW
R609	119-8201-15	1/10W 82 ohm	R908	119-4721-15	1/10W 4.7k ohm	R1044	116-1011-15	1/4W 100 ohm
R610	119-8201-15	1/10W 82 ohm	R909	119-1011-15	1/10W 100 ohm	R1045	116-1011-15	1/4W 100 ohm
R611	119-8201-15	1/10W 82 ohm	R910	119-1011-15	1/10W 100 ohm	R1046	116-1011-15	1/4W 100 ohm
R612	119-1031-15	1/10W 10k ohm	R911	119-1011-15	1/10W 100 ohm	R1047	116-1011-15	1/4W 100 ohm
R613	119-0000-05	1/10W 0 ohm JW	R912	119-1011-15	1/10W 100 ohm	R1048	116-1011-15	1/4W 100 ohm
R614	119-1511-15	1/10W 150 ohm	R913	032-0140-67	1/10W 3.3k ohm F	R1049	116-1011-15	1/4W 100 ohm
R700	119-1531-15	1/10W 15k ohm	R914	119-4731-15	1/10W 47k ohm	R1050	119-4721-15	1/10W 4.7k ohm
R701	119-1031-15	1/10W 10k ohm	R915	032-0140-81	1/10W 3.9k ohm F	R1051	119-1031-15	1/10W 10k ohm
R702	119-1041-15	1/10W 100k ohm	R916	119-1031-15	1/10W 10k ohm	R1052	119-1031-15	1/10W 10k ohm
R703	119-1031-15	1/10W 10k ohm	R918	119-4731-15	1/10W 47k ohm	R1053	119-2211-15	1/10W 220 ohm
R704	119-2201-15	1/10W 22 ohm	R920	119-1031-15	1/10W 10k ohm	R1054	119-1021-15	1/10W 1k ohm
R705	119-2201-15	1/10W 22 ohm	R921	119-1211-15	1/10W 120 ohm	R1055	119-1031-15	1/10W 10k ohm
R706	119-1031-15	1/10W 10k ohm	R922	119-1031-15	1/10W 10k ohm	R1056	032-0140-94	1/10W 30k ohm F
R711	119-0000-05	1/10W 0 ohm JW	R924	119-1011-15	1/10W 100 ohm	R1057	032-0140-88	1/10W 100k ohm F
R712	119-2701-15	1/10W 27 ohm	R926	119-4731-15	1/10W 47k ohm	R1058	032-0140-93	1/10W 2k ohm F
R713	119-2701-15	1/10W 27 ohm	R927	119-1031-15	1/10W 10k ohm	R1100	117-2211-15	1/8W 220 ohm
R715	119-1021-15	1/10W 1k ohm	R928	119-4731-15	1/10W 47k ohm	R1101	117-2211-15	1/8W 220 ohm
R716	119-1021-15	1/10W 1k ohm	R929	119-1011-15	1/10W 100 ohm	R1102	119-3331-15	1/10W 33k ohm
R717	119-1531-15	1/10W 15k ohm	R930	119-1011-15	1/10W 100 ohm	R1103	119-1031-15	1/10W 10k ohm
R718	119-1531-15	1/10W 15k ohm	R931	119-3321-15	1/10W 3.3k ohm	R1104	119-1031-15	1/10W 10k ohm
R719	119-1031-15	1/10W 10k ohm	R939	119-1011-15	1/10W 100 ohm	R1105	119-1021-15	1/10W 1k ohm
R722	119-1031-15	1/10W 10k ohm	R940	119-4731-15	1/10W 47k ohm	R1106	119-5641-15	1/10W 560k ohm
R723	119-0000-05	1/10W 0 ohm JW	R941	119-1011-15	1/10W 100 ohm	R1108	119-4721-15	1/10W 4.7k ohm
R724	119-0000-05	1/10W 0 ohm JW	R942	119-1011-15	1/10W 100 ohm	R1109	119-1011-15	1/10W 100 ohm
R727	119-1041-15	1/10W 100k ohm	R943	119-1011-15	1/10W 100 ohm	R1110	116-3321-15	1/4W 3.3k ohm

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
R1111	032-0106-79	1/10W 75 ohm D	R1124	119-1041-15	1/10W 100k ohm	S901	013-6312-50	SKRP-ABE-010
R1112	032-0106-79	1/10W 75 ohm D	R1126	119-1051-15	1/10W 1M ohm	T1100	009-0621-07	CHOKO 1.4mH
R1113	032-0106-79	1/10W 75 ohm D	R1127	119-1051-15	1/10W 1M ohm	TM1000	073-0766-90	TERMINAL
R1114	119-1231-15	1/10W 12k ohm	R1128	119-1051-15	1/10W 1M ohm	TM1004	073-0766-90	TERMINAL
R1115	119-2231-15	1/10W 22k ohm	R1132	032-0140-62	1/10W 1k ohm F	TM1013	073-0766-90	TERMINAL
R1116	117-2231-15	1/8W 22k ohm	R1133	032-0140-83	1/10W 150 ohm F	TM1014	073-0766-90	TERMINAL
R1117	119-3321-15	1/10W 3.3k ohm	R1134	032-0140-83	1/10W 150 ohm F	X100	061-4531-90	14.31818MHz
R1118	119-4731-15	1/10W 47k ohm	R1135	119-1051-15	1/10W 1M ohm	X101	061-4539-90	48MHz 2725T
R1119	117-2231-15	1/8W 22k ohm	R1136	119-1041-15	1/10W 100k ohm	X102	061-4538-90	8.46MHz
R1120	119-3321-15	1/10W 3.3k ohm	R1137	032-0106-79	1/10W 75 ohm D	X900	060-1533-90	CSTCE10M0G52-RO
R1121	119-4731-15	1/10W 47k ohm	R1138	119-1531-15	1/10W 15k ohm	PWB	039-2935-00	PWB(WITHOUT COMPONENTS)
R1122	119-1041-15	1/10W 100k ohm	R1202	119-1031-15	1/10W 10k ohm			
R1123	119-1041-15	1/10W 100k ohm	S900	013-6102-00	SKHLLF			

RDS-TMC PWB(B2) section

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
ANT2301	092-0612-22	ANTENNA RECEPT	C2305	166-8097-50	8pF C CH	Q2202	190-1576-00	2SA1576A
BL2101	880-1431D	RDS-TMC-TUNER	C2306	166-2201-50	22pF CH	Q2203	125-2027-91	DTC114EUA
C2101	168-2232-55	0.022uF K	C2307	166-2201-50	22pF CH	Q2204	125-2038-92	RN1902
C2103	168-1042-78	16V 0.1uF	C2308	166-2701-50	27pF CH	Q2301	190-1162-00	2SA1162
C2104	166-5611-50	560pF CH	C2309	166-4701-50	47pF CH	Q2302	193-1306-00	2SD1306
C2105	166-1011-50	100pF CH	C2310	168-1022-55	1000pF K	Q2303	192-2223-13	2SC2223-T1B
C2106	166-1011-50	100pF CH	C2313	168-1042-78	16V 0.1uF	Q2304	192-2223-13	2SC2223-T1B
C2107	163-4763-15	6.3V 47uF	C2314	168-4735-56	0.047uF Z	Q2305	193-1306-00	2SD1306
C2110	166-1011-50	100pF CH	C2315	166-4096-50	4pF CH	Q2306	126-0222-90	3SK222 V221,22
C2111	168-1042-78	16V 0.1uF	C2316	168-4735-56	0.047uF Z	R2101	119-2201-15	1/10W 22 ohm
C2112	168-1032-55	0.01uF K	C2317	168-4735-56	0.047uF Z	R2102	119-4701-15	1/10W 47 ohm
C2113	168-1032-55	0.01uF K	C2318	168-1042-78	16V 0.1uF	R2103	119-6831-15	1/10W 68k ohm
C2114	168-1042-78	16V 0.1uF	C2319	166-1011-50	100pF CH	R2104	119-2721-15	1/10W 2.7k ohm
C2115	168-1032-55	0.01uF K	C2320	166-2211-50	220pF CH	R2105	119-1041-15	1/10W 100k ohm
C2116	166-8211-50	820pF	CCT2101	050-0140-54	1/32W 1k ohm x4J	R2106	119-3331-15	1/10W 33k ohm
C2117	166-4701-50	47pF CH	D2101	001-2412-90	RR264M-400	R2108	119-1031-15	1/10W 10k ohm
C2118	166-3311-50	330pF CH	D2102	001-0517-90	1SS355	R2109	119-1021-15	1/10W 1k ohm
C2119	166-6811-50	680pF	D2103	001-0517-90	1SS355	R2111	119-1231-15	1/10W 12k ohm
C2120	043-0548-50	2.2uF	D2104	001-0529-16	MA8033-L	R2112	119-0000-05	1/10W 0 ohm JW
C2122	168-1042-78	16V 0.1uF	D2301	001-0530-90	1SS271	R2114	119-3321-15	1/10W 3.3k ohm
C2123	166-5601-50	56pF CH	D2302	001-0517-90	1SS355	R2115	119-1021-15	1/10W 1k ohm
C2124	168-1042-78	16V 0.1uF	D2303	001-0594-90	HVM187S	R2116	119-1021-15	1/10W 1k ohm
C2125	166-1011-50	100pF CH	IC2101	051-3054-90	HA17558ATEL	R2117	119-4731-15	1/10W 47k ohm
C2126	168-1022-55	1000pF K	IC2102	051-4607-90	SAA6581T	R2122	119-1021-15	1/10W 1k ohm
C2127	163-1073-35	16V 100uF	IC2104	051-5436-38	BD5233G-TR	R2127	119-1021-15	1/10W 1k ohm
C2128	042-0423-97	16V 10uF	IC2105	052-1325-00	M30621MCA-FX2GP	R2130	119-2231-15	1/10W 22k ohm
C2129	168-1042-78	16V 0.1uF	L2101	010-3105-62	1k ohm/100MHz	R2131	119-1011-15	1/10W 100 ohm
C2130	168-1032-55	0.01uF K	L2102	010-3105-62	1k ohm/100MHz	R2132	119-1011-15	1/10W 100 ohm
C2131	042-0423-97	16V 10uF	L2103	010-3105-62	1k ohm/100MHz	R2133	119-1011-15	1/10W 100 ohm
C2132	168-1042-78	16V 0.1uF	L2104	010-3105-62	1k ohm/100MHz	R2134	119-1041-15	1/10W 100k ohm
C2133	163-1063-35	16V 10uF	L2105	010-3105-62	1k ohm/100MHz	R2135	119-1031-15	1/10W 10k ohm
C2134	163-4763-15	6.3V 47uF	L2201	010-3105-58	120 ohm/100MHz	R2136	119-1021-15	1/10W 1k ohm
C2135	168-2232-55	0.022uF K	L2202	010-3104-54	600 ohm/100MHz	R2138	119-1021-15	1/10W 1k ohm
C2136	168-1042-78	16V 0.1uF	L2203	010-3105-58	120 ohm/100MHz	R2139	119-4731-15	1/10W 47k ohm
C2137	166-1011-50	100pF CH	L2205	010-3105-62	1k ohm/100MHz	R2140	119-4731-15	1/10W 47k ohm
C2138	168-1032-55	0.01uF K	L2206	010-3104-54	600 ohm/100MHz	R2141	119-4731-15	1/10W 47k ohm
C2139	168-1042-78	16V 0.1uF	L2207	010-3105-62	1k ohm/100MHz	R2142	119-4731-15	1/10W 47k ohm
C2141	168-1022-55	1000pF K	L2301	010-3105-62	1k ohm/100MHz	R2143	119-0000-05	1/10W 0 ohm JW
C2142	168-1042-78	16V 0.1uF	L2302	010-2198-84	0.68uH	R2144	119-1231-15	1/10W 12k ohm
C2143	166-1011-50	100pF CH	L2303	010-8037-00	0.315uH	R2145	119-1021-15	1/10W 1k ohm
C2144	168-1032-55	0.01uF K	L2304	010-2198-65	0.1uH	R2201	119-1031-15	1/10W 10k ohm
C2145	166-1011-50	100pF CH	L2305	010-2198-65	0.1uH	R2203	119-1021-15	1/10W 1k ohm
C2146	168-1032-55	0.01uF K	L2306	010-2198-62	0.27uH	R2204	119-1031-15	1/10W 10k ohm
C2201	168-1042-78	16V 0.1uF	L2307	010-2198-50	0.15uH	R2205	119-1021-15	1/10W 1k ohm
C2202	168-1042-78	16V 0.1uF	L2308	010-3406-29	0.018uH	R2301	119-4711-15	1/10W 470 ohm
C2301	166-1221-50	1200pF CH	P2201	076-3019-10	10P PLUG	R2302	119-2221-15	1/10W 2.2k ohm
C2302	166-2201-50	22pF CH	Q2101	125-2027-91	DTC114EUA	R2303	119-3941-15	1/10W 390k ohm
C2303	168-3932-78	0.039uF K	Q2102	125-9015-94	RN4904	R2304	119-1021-15	1/10W 1k ohm
C2304	166-1221-50	1200pF CH	Q2201	190-1298-00	2SA1298	R2305	119-2721-15	1/10W 2.7k ohm

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
R2306	119-5631-15	1/10W 56k ohm	R2313	119-0000-05	1/10W 0 ohm JW	X2101	061-3013-00	4.33MHz
R2307	119-5631-15	1/10W 56k ohm	R2314	119-3311-15	1/10W 330 ohm	X2102	060-1533-90	CSTCE10M0G52-RO
R2308	119-4731-15	1/10W 47k ohm	R2315	119-4731-15	1/10W 47k ohm	PWB	039-2936-00	PWB(WITHOUT COMPONENTS)
R2309	119-3921-15	1/10W 3.9k ohm	R2316	119-1511-15	1/10W 150 ohm			
R2310	119-3331-15	1/10W 33k ohm	R2317	119-3321-15	1/10W 3.3k ohm			
R2311	119-4721-15	1/10W 4.7k ohm	SUP2301	060-0122-20	DSP-141N-S00B			
R2312	119-1811-15	1/10W 180 ohm	VR2104	012-4997-59	47k ohm VR			