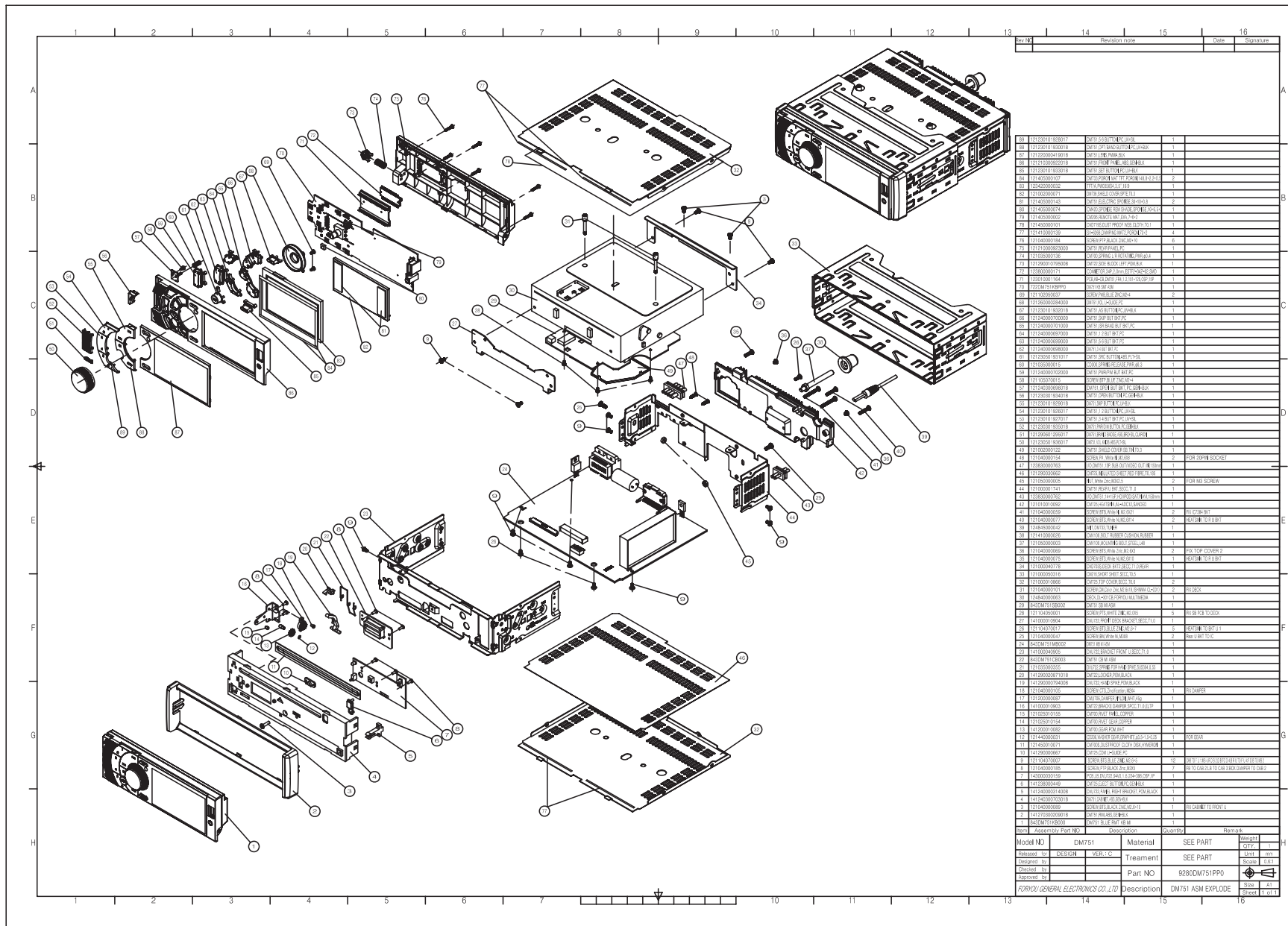


6、Exploded view of general assembly



9、PARTS LIST

Parts NO.	Description	QTY	Location	Remark
121050000003	CMV100, MOUNTING BOLT, STEEL, L48	1		FA
121050000023	HE*AGONAL NUT, BLUE ZINC, M3*2.5,	2		FA
121100050061	SCREW, PM, BLUE ZINC, M4*6	4		FA
121100070059	SCREW, BM, BLUE ZINC, M3*8	2		FA
121100070063	SCREW, BM, BLUE ZINC, M5*6	4		FA
121101050013	SCREW, PA, BLUE ZINC, M2.6*8	2		FA
121104070006	SCREW, BTS, BLUE ZINC, M2.6*3	2		FA
121104070007	SCREW, BTS, BLUE ZINC, M2.6*5	11		FA
121104070011	SCREW, BTS, BLUE ZINC, M2.6*10	1		FA
121104070012	SCREW, BTS, BLUE ZINC, M2.6*14	2		FA
121104070017	SCREW, BTS, BLUE ZINC, M2.6*7	5		FA
121106070010	SCREW, BTB, BLUE ZINC, M2.6*21	2		FA
121290030662	CM725, INSULATED SHEET, RED FIBRE, T0.185	1		FA
121405000079	DVU722, SPONGE FOR PANEL BOX, BLACK	2		FA
121405000086	CM725, SPONGE FOR LINE, SPONGE	1		FA
121410000026	CMV100, BOLT RUBBER CUSHION, RUBBER	1		FA
123835000191	I/O, CM123, 2P, A/V, 2m	1		FA
124845000042	ANT, DM733, TUNER	1	ANT101;	FA
127015000031	DVU722, PULP FORM, YELLOW PULP, 277*84*32	2		FA
127025020001	CD101, BROWN, B=B, 280*218*90	1		FA
127060000019	CMV100, POLY BAG MANUAL, PE	1		FA
127060000020	CMV100, POLY BAG RIM, PE	4		FA
127060000021	CMV100, POLY BAG SCREW, PE	2		FA
127060000023	CMV100, POLY BAG SIDE LOCK, PE	2		FA
127060020025	CMV100, POLY BAG UNIT, PE	1		FA
127070000202	CAD310, SCREW LABEL, PHILIPS	1		FA
127070000427	CM110, QC PASS LABEL	1		FA
127070000984	CMV100, WARRANTY LABEL, ENG	1		FA
141000001741	DM751, REAR U BKT, SECC, T1.0	1		FA
141000010866	CM725, TOP COVER, SECC, T0.6	2		FA
141000010904	DVU722, FRONT DECK BRACKET, SECC, T1.0	1		FA
141000040778	DVD703S, DECK BKT2, SECC, T1.0, REAR	1		FA
141000050316	CM216, SHORT SHEET, SECC, T0.5	1		FA
141010010092	CM725, HEATSINK, AL-ADC12, SANDED	1		FA
141090000068	CMV100, SIDE KEY NEW, SECC, T1.0	2		FA
141290000010	CD206, FILTER, PP	1		FA
142254000018	TR, BD435, T0-126C, CJ	1	Q803;	FA
142400000246	IC, MC7805, T0-220, TI/NATIONAL/KEC/NO-S	1	U803;	FA
143830010762	I/O, DM751, 14+15P, HD/IPOD/SAT/NAVI, 150mm	1	CON311+CON312;	FA
143830010763	I/O, DM751, 12P, SUB OUT/VIDEO OUT/IN, 150mm	1	CON305;	FA
143830000858	I/O, DM751, 20P, 4RCA/F-BLACK, 350mm	1		FA
141250000116000	DM722, PANEL BOX, PP	1		FA
141270300209018	DM751, RIM, ABS+PC, GEN+BLK	1		FA
121025010154	CM700, RIVET GEAR, COPPER	1		SA MI
121025010155	CM700, RIVET PANEL, COPPER	1		SA MI
121035000355	DVU722, SPRING FOR HAND SPIKE, SUS304, 0.55	1		SA MI
121040000089	SCREW, BTS, BLACK ZINC, M2.6*10	1		SA MI
121040000185	SCREW, PTP, BLACK ZINC, M2*5	7		SA MI
121104070007	SCREW, BTS, BLUE ZINC, M2.6*5	1		SA MI
121104080020	SCREW, PFTS, BLUE ZINC, M2*4	1		SA MI
121200000087	CMU706, DAMPER, NYLON, WHT, 45g	1		SA MI
121405000032	CM700, MAT, EVA, 60*5*1	1		SA MI
121440000031	CD206, WASHER GEAR, GRAPHITE, $\phi 3.5 \times 1.5 \times 0.25$	1	FOR GEAK;	SA MI
121450010071	CM700S, DUSTPROOF CLOTH DISK, HYMERON	1		SA MI
141000010903	DM722, BRACKE DAMPER, SPCC, T1.0, ELTP	1		SA MI
141000040905	DVU722, BRACKET FRONT U, SECC, T1.0	1		SA MI

Parts NO.	Description	QTY	Location	Remark
141200010082	CM700, GEAR, POM, WHT	1		SA MI
141238000449	CM725, EJECT BUTTON, PC, GEN+BLK	1		SA MI
141290000667	CM725, CDM LI-GUIDE, PC	1		SA MI
141240000314008	DVU722, RIGHT BRACKET, POM, BLACK	1		SA MI
141240300703018	DM751, CABINET, ABS, GEN+BLK	1		SA MI
141290000794008	DVU722, HAND SPIKE, POM, BLACK	1		SA MI
141290020871018	DM722, LOCKER, POM, BLACK	1		SA MI
843DM751KB000	DM751 KB MI	1		FA
141002000128	DM751, SHIELD COVER KB, SPTE, TO. 3	1		KB MI
121035000136	CM700, SPRING L/R ROTATING, PWR, ϕ 0.4	1		KB MI
121035000332	CMV100, SPRING RELEASE NEW, PWR, ϕ 0.3	1		KB MI
121040000184	SCREW, PTP, BLACK ZINC, M2*10	6		KB MI
141290010795008	DM722, SIDE BLOCK LEFT, POM, BLK	1		KB MI
121405000002	CM206, REMOTE MAT, EVA, 7*6*2	1		KB MI
121405000107	DM733, PORON MAT TFT, PORON, 148.8*2.2*0.5	2		KB MI
121405000074	CM420, SPONGE REM SHADE, SPONGE, 10*6.5*2	1		KB MI
141210000923000	DM751, REAR PANEL, PC	1		KB MI
141210300922018	DM751, FRONT PANEL, ABS, GEN+BLK	1		KB MI
141240300696018	DM751, OPEN BUT BKT, PC, GEN+BLK	1		KB MI
141230301934018	DM751, OPEN BUTTON, PC, GEN+BLK	1		KB MI
141240000697000	DM751, 1 2 BUT BKT, PC	1		KB MI
141230101926017	DM751, 1 2 BUTTON, PC, UV+SIL	1		KB MI
141240000698000	DM751, 3 4 BUT BKT, PC	1		KB MI
141230101927017	DM751, 3 4 BUT BKT, PC, UV+SIL	1		KB MI
141240000699000	DM751, 5 6 BUT BKT, PC	1		KB MI
141230101928017	DM751, 5 6 BUTTON, PC, UV+SIL	1		KB MI
141240000700000	DM751, SKIP BUT BKT, PC	1		KB MI
141230101929018	DM751, SKIP BUTTON, PC, UV+BLK	1		KB MI
141240000701000	DM751, ISR/BAND BUT BKT, PC	1		KB MI
141230101930018	DM751, OPT/BAND BUTTON, PC, UV+BLK	1		KB MI
141230101932018	DM751, AS BUTTON, PC, UV+BLK	1		KB MI
141230101933018	DM751, SET BUTTON, PC, UV+BLK	1		KB MI
141230501931017	DM751, SRC BUTTON, ABS, PLT+SIL	1		KB MI
141290601295017	DM751, BRAND BADGE, ABS, BRZ+SIL, CLARION	1		KB MI
141220000419018	DM751, LENS, PMMA, BLK	1		KB MI
141230501936017	DM751, VOL KNOB, ABS, PLT+SIL	1		KB MI
141260000284010	DM751, VOL LI-GUIDE, PC, GEN+WHT	1		KB MI
143010011164	PCB, KB-CB, DM751, FR4, 1.2, 151*125, OSP, 15P	1		KB MI
123800000171	CONNECTOR, 34P, 2.0mm, ESTF2-34Z-02, SMD	1	CON3;	KB MI
123890000135	CONNECT TERGANT, DM739, 17P, 2.54mm, 180°	2	CON1 CON2;	KB MI
143010011165	PCB, KB-USB, DM751, FR4, 1.2, 140*145, OSP, 40P	1		KB MI
123805000650	SOCKET, 7P, 3.5mm, H- Φ 3.5SMT-33	1	J101;	KB MI
143805000511	USB SOCKET, 4P, 2.5mm, 90°, FOR AUDIOVOX	1	J102;	KB MI
141658000123	ENCODER, EVEJBHF1520B, H15.0, PANASONIC	1	ENC201;	KB MI
1434900000026	INFRARED RECEIVER, FM-3038TM2-5AN	1	REM201;	KB MI
143420010032	TFT/A, PW035XU1, 3.5", 16:9	1		KB MI
121102050042	SCREW, PWB, BLUE ZINC, M2*4, Φ 6	2		KB MI
121105070015	SCREW, BTP, BLUE ZINC, M2*4	1		KB MI
842DM751KB003	DM751 KB SMT ASSM	1		KB MI
143010031162	PCB, KB, DM751, FR4, 1.2, 186*209, OSP, 4P	1		KB SMT
141604000000	RES, 0 Ω , $\pm$ 5%, 1/16W, 0603	11	R146 R150 R201 R211;R4 R137-138 R142;R163 R404 R405;	KB SMT
141604000100	RES, 10 Ω , $\pm$ 5%, 1/16W, 0603	3	R156-158;	KB SMT
141604000101	RES, 100 Ω , $\pm$ 5%, 1/16W, 0603	5	R102-103 R165 R176;R235;	KB SMT
141604000102	RES, 1k Ω , $\pm$ 5%, 1/16W, 0603	5	R169 R178 R207 R216;R21;	KB SMT
141604000103	RES, 10k Ω , $\pm$ 5%, 1/16W, 0603	1	R218;	KB SMT
141604000104	RES, 100k Ω , $\pm$ 5%, 1/16W, 0603	1	R162;	KB SMT
141604000105	RES, 1M Ω , $\pm$ 5%, 1/16W, 0603	1	R159;	KB SMT

Parts NO.	Description	QTY	Location	Remark
141604000152	RES, 1k5 Ω , $\pm 5\%$, 1/16W, 0603	3	R168 R208 R217;	KB SMT
141604000181	RES, 180 Ω , $\pm 5\%$, 1/16W, 0603	1	R202;	KB SMT
141604000220	RES, 22 Ω , $\pm 5\%$, 1/16W, 0603	2	R173 R180;	KB SMT
141604000221	RES, 220 Ω , $\pm 5\%$, 1/16W, 0603	1	R203;	KB SMT
141604000222	RES, 2k2 Ω , $\pm 5\%$, 1/16W, 0603	1	R209;	KB SMT
141604000223	RES, 22k Ω , $\pm 5\%$, 1/16W, 0603	3	R172 R236-237;	KB SMT
141604000274	RES, 270k Ω , $\pm 5\%$, 1/16W, 0603	1	R171;	KB SMT
141604000303	RES, 30k Ω , $\pm 5\%$, 1/16W, 0603	1	R181;	KB SMT
141604000304	RES, 300k Ω , $\pm 5\%$, 1/16W, 0603	1	R161;	KB SMT
141604000330	RES, 33 Ω , $\pm 5\%$, 1/16W, 0603	12	R115-116 R118-120;R38 R101 R109-112;R166;	KB SMT
141604000331	RES, 330 Ω , $\pm 5\%$, 1/16W, 0603	2	R204 R213;	KB SMT
141604000332	RES, 3k3 Ω , $\pm 5\%$, 1/16W, 0603	1	R210;	KB SMT
141604000391	RES, 390 Ω , $\pm 5\%$, 1/16W, 0603	1	R212;	KB SMT
141604000471	RES, 470 Ω , $\pm 5\%$, 1/16W, 0603	2	R205 R214;	KB SMT
141604000472	RES, 4k7 Ω , $\pm 5\%$, 1/16W, 0603	5	R179 R36 R154 R170;R174;	KB SMT
141604000473	RES, 47k Ω , $\pm 5\%$, 1/16W, 0603	3	R135-136 R190;	KB SMT
141604000474	RES, 470k Ω , $\pm 5\%$, 1/16W, 0603	1	R182;	KB SMT
141604000511	RES, 510 Ω , $\pm 5\%$, 1/16W, 0603	1	R22;	KB SMT
141604000513	RES, 51k Ω , $\pm 5\%$, 1/16W, 0603	1	R183;	KB SMT
141604000560	RES, 56 Ω , $\pm 5\%$, 1/16W, 0603	1	R184;	KB SMT
141604000681	RES, 680 Ω , $\pm 5\%$, 1/16W, 0603	3	R175 R206 R215;	KB SMT
141604000682	RES, 6.8k Ω , $\pm 5\%$, 1/16W, 0603	1	R35;	KB SMT
141604000750	RES, 75 Ω , $\pm 5\%$, 1/16W, 0603	9	R143-145 R147-149;R151-153;	KB SMT
141606000000	RES, 0 Ω , $\pm 5\%$, 1/10W, 0805	1	R167;	KB SMT
141606000101	RES, 100 Ω , $\pm 5\%$, 1/10W, 0805	1	R185;	KB SMT
141606000220	RES, 22 Ω , $\pm 5\%$, 1/10W, 0805	1	R160;	KB SMT
141606000681	RES, 680 Ω , $\pm 5\%$, 1/10W, 0805	8	R223-227 R229 R228;R238;	KB SMT
141606000821	RES, 820 Ω , $\pm 5\%$, 1/10W, 0805	2	R230-231;	KB SMT
141608019024	RES, 0.24 Ω , $\pm 1\%$, 1/4W, 1206	1	R177;	KB SMT
141668000012	V-RES, EZJZ1V800AA, 0603, 3pF, DC18V	3	R1-3;	KB SMT
141803000101	CAP, 100pF, $\pm 10\%$, 50V, NPO, 0603	3	C136-138;	KB SMT
141803000102	CAP, 1nF, $\pm 10\%$, 16V, X7R, 0603	5	C165 C171 C205-206;C160;	KB SMT
141803000103	CAP, 10nF, $\pm 10\%$, 50V, X7R, 0603	2	C201-202;	KB SMT
141803000104	CAP, 0.1uF, +80%-20%, 16V, Y5V, 0603	44	C104-107 C109-110;C115-116 C119-120;C101 C123-133 C144;C151 C153-154 C156;C162 C163 C167-170; C158 C172 C174-178;C180 C183-184 C204;	KB SMT
141803010105	CAP, 1uF, +80%-20%, 16V, Y5V, 0603	1	C108;	KB SMT
141803000220	CAP, 22pF, $\pm 5\%$, 50V, NPO, 0603	2	C134-135;	KB SMT
141803000225	CAP, 2.2uF, +80%-20%, 10V, Y5V, 0603	2	C102 C103;	KB SMT
141803000331	CAP, 330pF, $\pm 10\%$, 16V, X7R, 0603	6	C113-114 C117-118;C121-122;	KB SMT
141803000470	CAP, 47pF, $\pm 5\%$, 16V, NPO, 0603	2	C111-112;	KB SMT
141809000475	CAP, 4.7uF, $\pm 10\%$, 16V, X5R, 1206	1	C173;	KB SMT
141803000681	CAP, 680pF, $\pm 10\%$, 16V, X7R, 0603	1	C181;	KB SMT
141845040106	TAN. CAP, 10uF, 16V, $\pm 20\%$, A	17	C139-143 C146-150;C155 C157 C159 C166;C185-186 C203;	KB SMT
121845040107	TAN. CAP, 100uF, 10V, $\pm 20\%$, C, AVX	4	C145 C152 C161 C164;	KB SMT
121845050107	TAN. CAP, 100uF, 16V, $\pm 20\%$, D, AVX	2	C179 C182;	KB SMT
142000000028	INDUCTOR, 10uH, 0805	13	L113-115 L117-118;L125-129 L120-121;L123;	KB SMT
142000000050	INDUCTOR, 2.2uH, $\pm 10\%$, 1A, 0805	7	L104-105 L107-108;L102 L110 L119;	KB SMT

Parts NO.	Description	QTY	Location	Remark
142000000064	INDUCTOR, 3. 3uH, $\pm 10\%$, 50mA, 0805	3	L103 L106 L109;	KB SMT
122000000113	POWER INDUCTOR, 10uH, $\pm 20\%$, 700mA, CD32	1	L111;	KB SMT
122000000132	POWER INDUCTOR, 22uH, $\pm 20\%$, 2A, 8D43	1	L112;	KB SMT
122000000220	POWER INDUCTOR, 47uH, 500mA, SR53	1	L116;	KB SMT
142040000037	CHIP BEAD, 0805, 2A, 100MHz, 0. 1 Ω	2	L101 L124;	KB SMT
142224000010	ZENER DIODE, 3. 3V, 1/2W, MINI MELF	1	ZD103;	KB SMT
142233000004	SCHOTTKY DIODE, RB063L-30, SOD-106	1	D104;	KB SMT
142233000006	SCHOTTKY DIODE, RB551, 0. 5A, 20V, SOD-323, ROM	1	ZD101;	KB SMT
142236000005	DUAL DIODE, BAV99, SOT-23, CJ	7	D105-111;	KB SMT
142245000017	TR, KRA102S (PNP), SOT-23	1	Q106;	KB SMT
142245000021	TR, KRC231S (NPN), SOT-23	2	Q102 Q105;	KB SMT
142266000004	MOSFET, A03401, SOT-23	3	Q101 Q103-104;	KB SMT
142410000482	IC, MST720C, TQFP-100, MST	1	U101;	KB SMT
142410000123	IC, RT34063A, SOP-8, RICHTEK	1	U102;	KB SMT
142410000124	IC, SST25VF512-20-4C-SAE, SOP-8, SST	1	U103;	IC
142400000282	IC, NJM3414AM, SOP-8, JRC	1	U104;	KB SMT
142825000088	TCXO, 12. 00M, ± 20 ppm, -20+70°C, 15pF, SMD	1	X101;	KB SMT
143405000017	LED, BLUE, SBS-0604BC-T3, 0603, 25mA	18	LED201-210 LED211;LED213-216 LED212;LED217 LED218;	KB SMT
143815000067	FFC SOCKET, 30P, 0. 5mm, DOWN CONTACT	1	CON101;	KB SMT
143210000032	TACT SW, 4. 9mm, TS-1186, 250gf, SMD	15	SW214-215 SW217;SW201-212;	KB SMT
141604000333	RES, 33k Ω , $\pm 5\%$, 1/16W, 0603	1	R37;	KB SMT
142040000010	CHIP BEAD, 0603, 200mA, 100MHz, 0. 45 Ω	11	R5 R6 R9 R10;R121-123 R105-108;	KB SMT
141230301935018	DM751, PWR/DIM BUTTON, PC, GEN+BLK	1		KB MI
121445000175	DM751, DOUBLE TAPE, 810HD, BLACK	1		KB MI
121445000176	DM751, DOUBLE TAPE B, 810HD, BLACK	1		KB MI
141240000702000	DM751, PWR/PIM BUT BKT, PC	1		KB MI
121405000143	DM751, ELELCTRIC SPONGE, 30*10*0. 8	2		KB MI
843DM751MB003	DM751 MB MI ASSM	1		FA
123805000102	SOCKET, 7P, 2. 0mm, DIP90°	1	CON401;	MB MI
143805000155	SOCKET, 9P, 2. 0mm, DIP 90°	1	CON301;	MB MI
141670000109	THERMAL RES, GBX050, PTC (RILAIDA)	1	F801;	MB MI
142206000006	REC DIODE, 1N5401, 3A, 1V, 100V, DO-27, HY	1	D901;	MB MI
142400000218	IC, LM2950-5V, TO-92, HTC	1	U801;	MB MI
142400000592	IC, TDA7388, FLEXIWATT25, ST	1	U903;	MB MI
143830010086	SOCKET, 20P, DIP90° , EST-KNT20-04, CM700, PWR	1	SK901;	MB MI
144800000051	FUSE, ATC-5, 15A, 32V, BUSSMAN	1		MB MI
144815000109	TUNER, FAEC32, AM/FM, MITSUMI	1	TUN101;	MB MI
141839000107	E. CAP, 100uF, $\pm 20\%$, 6. 3*12, 25V, 105°C, HRC	1	C817;	MB MI
141842030108	E. CAP, 1000uF, $\pm 20\%$, 8*12, 10V, 105°C	1	C818;	MB MI
141842030338	E. CAP, 3300uF, $\pm 20\%$, 13*26, 16V, 105°C	1	C921;	MB MI
143000020010	PCB, CB, CM206, 94V0, 1. 6, 36*30, OSP	1		MB MI
142015000014	CHOKE, 470uH, 1A, 26*10*14mm, $\pm 30\%$, FERRITE	1		MB MI
121000000319	CM226, IC BRACKET, SECC, TO. 8, IC7386	1		MB MI
842DM751MB003	DM751 MB SMT ASSM	1		MB MI
141604000000	RES, 0 Ω , $\pm 5\%$, 1/16W, 0603	4	R866 R354 R355 R512;	MB SMT
141604000100	RES, 10 Ω , $\pm 5\%$, 1/16W, 0603	1	R555;	MB SMT
141604000101	RES, 100 Ω , $\pm 5\%$, 1/16W, 0603	32	R113-114 R402-407;R411-412 R414-419;R409 R427 R432 R450;R508 R645 R647 R702;R916-919 R942-945;	MB SMT
141604000102	RES, 1k Ω , $\pm 5\%$, 1/16W, 0603	20	R101-102 R208 R211;R217 R307-308 R331;R336 R365 R367 R420;R456 R529-530;R920-923 R936;	MB SMT

Parts NO.	Description	QTY	Location	Remark
141604000103	RES, 10k Ω , $\pm 5\%$, 1/16W, 0603	26	R112 R115 R215;R428-429 R105 R106;R442 R455 R507 R509;R639 R644 R703 R901;R906 R924-927;R934- 935 R937;R356 R359 R360;	MB SMT
141604000104	RES, 100k Ω , $\pm 5\%$, 1/16W, 0603	9	R344-345 R382-383;R435 R376 R377;R209 R212;	MB SMT
141604000113	RES, 11k Ω , $\pm 5\%$, 1/16W, 0603	1	R458;	MB SMT
141604000123	RES, 12k Ω , $\pm 5\%$, 1/16W, 0603	2	R437 R706;	MB SMT
141604000153	RES, 15k Ω , $\pm 5\%$, 1/16W, 0603	3	R109-110 R807;	MB SMT
141604000182	RES, 1k8 Ω , $\pm 5\%$, 1/16W, 0603	6	R204 R206 R363-364;R107 R108;	MB SMT
141604000220	RES, 22 Ω , $\pm 5\%$, 1/16W, 0603	4	R325 R328 R334-335;	MB SMT
141604000222	RES, 2k2 Ω , $\pm 5\%$, 1/16W, 0603	5	R401 R614;R617 R704 R710;	MB SMT
141604000223	RES, 22k Ω , $\pm 5\%$, 1/16W, 0603	6	R433 R707 R938-941;	MB SMT
141604000271	RES, 270 Ω , $\pm 5\%$, 1/16W, 0603	1	R430;	MB SMT
141604000272	RES, 2k7 Ω , $\pm 5\%$, 1/16W, 0603	2	R503-504;	MB SMT
141604000332	RES, 3k3 Ω , $\pm 5\%$, 1/16W, 0603	6	R454 R818 R346 R801;R830 R833;	MB SMT
141604000333	RES, 33k Ω , $\pm 5\%$, 1/16W, 0603	1	R705;	MB SMT
141604000393	RES, 39k Ω , $\pm 5\%$, 1/16W, 0603	1	R806;	MB SMT
141604000431	RES, 430 Ω , $\pm 5\%$, 1/16W, 0603	1	R709;	MB SMT
141604000471	RES, 470 Ω , $\pm 5\%$, 1/16W, 0603	1	R642;	MB SMT
141604000472	RES, 4k7 Ω , $\pm 5\%$, 1/16W, 0603	5	R333 R424-425 R528;R652;	MB SMT
141604000473	RES, 47k Ω , $\pm 5\%$, 1/16W, 0603	13	R216 R348 R422-423;R439 R441 R643 R821;R903-904 R908-909;R933;	MB SMT
141604000474	RES, 470k Ω , $\pm 5\%$, 1/16W, 0603	4	R928-931;	MB SMT
141604000562	RES, 5k6 Ω , $\pm 5\%$, 1/16W, 0603	5	R103-R104 R436;R339-R340;	MB SMT
141604000682	RES, 6. 8k Ω , $\pm 5\%$, 1/16W, 0603	6	R341-R342 R358 R615;R618 R357;	MB SMT
141604000752	RES, 7k5 Ω , $\pm 5\%$, 1/16W, 0603	16	R641 R902 R905 R907;R910- 914 R932 R640;R817 R347 R813 R831;R832;	MB SMT
141604000822	RES, 8. 2K Ω , $\pm 5\%$, 1/16W, 0603	6	R201-202 R501-502;R361 R362;	MB SMT
141606000101	RES, 100 Ω , $\pm 5\%$, 1/10W, 0805	2	R646 R915;	MB SMT
141606000022	RES, 2R2 Ω , $\pm 5\%$, 1/10W, 0805	1	R117;	MB SMT
141606000220	RES, 22 Ω , $\pm 5\%$, 1/10W, 0805	1	R506;	MB SMT
141606000221	RES, 220 Ω , $\pm 5\%$, 1/10W, 0805	1	R701;	MB SMT
141606000471	RES, 470 Ω , $\pm 5\%$, 1/10W, 0805	1	R804;	MB SMT
141606000750	RES, 75 Ω , $\pm 5\%$, 1/10W, 0805	48	R218 R301 R303 R305;R309- R311 R350;	MB SMT
141608000100	RES, 10 Ω , $\pm 5\%$, 1/8W, 1206	4	R343 R381 R865 R470;	MB SMT
141608000102	RES, 1k Ω , $\pm 5\%$, 1/4W, 1206	1	R438;	MB SMT
141668000019	V-RES, EZJZ0V800A, 0402, 3pF, DC18V	38	R210 R213 R219 R302;R304 R313-314 R323;R351 R353 R372-373;R329 R457 R461- 469;R471-483 R513-514;	MB SMT
141803000101	CAP, 100pF, $\pm 10\%$, 50V, NPO, 0603	7	C108 C926-929;C529 C530;	MB SMT
141803000102	CAP, 1nF, $\pm 10\%$, 16V, X7R, 0603	12	C349-350 C329-330;C362-363 C415 C910;C912 C914-915 C627;	MB SMT
141803000103	CAP, 10nF, $\pm 10\%$, 50V, X7R, 0603	1	C908;	MB SMT
141803000153	CAP, 15nF, $\pm 10\%$, 50V, X7R, 0603	2	C101-102;	MB SMT
141803000330	CAP, 33pF, $\pm 5\%$, 50V, NPO, 0603	2	C402-403;	MB SMT
141803000332	CAP, 3. 3nF, $\pm 10\%$, 50V, X7R, 0603	5	C107 C339-340;C103-104;	MB SMT
141803000474	CAP, 0. 47uF, +80-20%, 25V, Y5V, 0603	1	C919;	MB SMT

Parts NO.	Description	QTY	Location	Remark
141806000105	CAP, 1uF, +80%-20%, 50V, Y5V, 0805	6	C320-321 C323-324;C916-917;	MB SMT
141803000104	CAP, 0. 1uF, +80%-20%, 16V, Y5V, 0603	51	C357 C360 C110 C112;C306 C308~C310 C312;C322 C311 C313;C325-326 C336 C343;C346 C366 C344 C382;C404-405 C412-413;C401 C422-423 C425;C508 C510 C626 C802; C805 C808 C810-811;C813 C816 C819 C822;C824 C827 C834 C925 C939 C623 C624;C887;C903 C922-923;	MB SMT
141806000225	CAP, 2. 2uF, +80%-20%, 16V, Y5V, 0805	23	C351-352 C355-356;C105-106 C328 C331;C335 C337-338 C341;C361 C364 C371-372;C525-528 C607 C609;C709;	MB SMT
141809010104	CAP, 0. 1uF, $\pm 10\%$, 50V, X7R, 1206	5	C348 C302-304 C307;	MB SMT
142040000060	CHIP BEAD, 1206 10uH, 100MHz, 0. 1 Ω	5	L301 L801 L901 L304;L806;	MB SMT
142040000061	CHIP BEAD, L2*W1. 25*T1. 25*A, 3A, 100MHz, 17 Ω	2	L302-303;	MB SMT
142200000019	SW DIODE, TCLK4148, 1/2W, 500mA, LL-34 KEL	9	D417 D419 D421-422;D501-502 D601-602;D402;	MB SMT
142206000003	REC DIODE, 1N4001, 1A, 1V, 50V, 1210	5	D301-302 D701-702;D802;	MB SMT
142224000002	ZENER DIODE, 10V, 1/3W, MINI MELF	1	ZD801;	MB SMT
142224000025	ZENER DIODE, 6V8, 1/2W, 1206, $\pm 5\%$	1	ZD402;	MB SMT
142233000004	SCHOTTKY DIODE, RB063L-30, SOD-106	2	D805-806;	MB SMT
142245000017	TR, KRA102S (PNP), SOT-23	9	Q401 Q406-408 Q410;Q415-416 Q604 Q701;	MB SMT
142245000018	TR, KRC102 (NPN), SOT-23	21	Q301-302 Q307-309;Q314 Q311-312 Q409;Q418 Q501 Q702 Q704;Q805 Q807 Q813 Q815;Q817 Q304 Q305 Q404;	MB SMT
142245000021	TR, KRC231S (NPN), SOT-23	6	Q602-603 Q901-904;	MB SMT
142245000048	TR, MMBT3906LT1 (PNP), SOT-23, KEC	1	Q703;	MB SMT
142251000001	TR, 2N3904 (NPN), SOT-23	3	Q405 Q417 Q905;	MB SMT
142266000004	MOSFET, A03401, SOT-23	5	Q812 Q313 Q801 Q806;Q816;	MB SMT
142400000741	IC, 78L05, SOT-89, UTC	1	U102;	MB SMT
142400001050	IC, VVP3120K50AE, T0263-5L, VIVICHIP	1	U201;	MB SMT
142410000405	IC, FMS6502, TSSOP24, FAIRCHILD	1	U301;	MB SMT
142400000093	IC, BA3121F, SOP8, ROHM	3	U302 U303-304;	MB SMT
142400000017	IC, 74HC4052D, PHILIPS	2	U305-306;	MB SMT
142410000308	IC, MAX232ESE, SOP16, MAXIM	1	U307;	MB SMT
142400000629	IC, ST7FAUDIOAR9E, TQFP64, ST (FALSH 60K)	1	U401;	IC
122400000634	IC, 78D12, TO-252	1	U402;	MB SMT
142400000384	IC, TDA7419TR, SOP28, ST	1	U501;	MB SMT
142400000416	IC, UTC4558, SOP-8, UTC	3	U601-602 U604;	MB SMT
142400000069	IC, AMS1117-ADJ, SOT-223, AMS	1	U701;	MB SMT
142400000697	IC, UTC78M06, TO-252, UTC	1	U702;	MB SMT
142400000579	IC, KIA78M08, DPAK, KEC	1	U804;	MB SMT
122400000395	IC, TL431A, SOT-23	1	ZD804;	MB SMT
142825000093	TCX0, 8. 664M, ± 30 ppm, -20+70°C, 30pF, SMD	1	XT401;	MB SMT
144800000049	FUSE, FMD110-16, 1. 1A, 16V	3	R214 R332 R371;	MB SMT
121845030106	TAN. CAP, 10uF, 10V, $\pm 20\%$, A	1	C424;	MB SMT
142000000095	POWER INDUCTOR, 100uH, CD75	3	L804 L805 L305;	MB SMT
141827000225	SMD E-CAP, 2. 2uF, $\pm 20\%$, 4*5. 3, 50V, 105°C	8	C909 C911 C913 C924;C930-933;	MB SMT
141827000106	SMD E-CAP, 10uF, $\pm 20\%$, 4*5. 3, 16V, 105°C	1	C918;	MB SMT
143815000149	FPC SOCKET, 40P, 0. 5mm, SMD	1	CON201;	MB SMT

Parts NO.	Description	QTY	Location	Remark
143815000208	FPC SOCKET, 34P, 1.0mm, SMD, DOWN	1	CON402;	MB SMT
123805000625	SOCKET, 15P, 1.5mm, 1.5T-2-WT-NA, SMD	1	CON311;	MB SMT
123805000624	SOCKET, 14P, 1.5mm, 1.5T-2-WT-NA, SMD	1	CON312;	MB SMT
122290000027	TVS DIODE, SMCJ33CA, 1500W, SMD	1	D902;	MB SMT
143010031163	PCB, MB, DM751, FR4, 1.6, 152*194, OSP, 1P	1		MB AI
141830060106	E. CAP, 10uF, $\pm 20\%$, 5*5, 16V, 105°C, TP2.5	5	C332 C354 C367;C701-702;	MB RI
141830090107	E. CAP, 100uF, $\pm 20\%$, 6.3*5, 16V, 105°C, TP2.5	29	C109 C111 C301 C305;C314-319 C327 C359;C406 C426 C509 C621;C625 C628 C630 C801;C803-804 C806-807;C823 C826 C901-902;C809;	MB RI
141830050225	E. CAP, 2.2uF, $\pm 20\%$, 4*5, 50V, 105°C, TP2.5	6	C503-507 C622;	MB RI
141830090226	E. CAP, 22uF, $\pm 20\%$, 4*5, 16V, 105°C, TP2.5	15	C333-334 C342 C345;C347 C353 C358 C368;C537 C703-705 C812;C370 C381;	MB RI
141830030475	E. CAP, 4.7uF, $\pm 20\%$, 4*5, 50V, 105°C, TP2.5	4	C904-907;	MB RI
141836020477	E. CAP, 470uF, $\pm 20\%$, 8*11, 16V, 105°C, TP2.5	1	C365;	MB RI
141652000010	RCF, 1 Ω , $\pm 5\%$, 3W	1	R220;	MB MI
141648000010	RCF, 1 Ω , $\pm 5\%$, 1W	1	R803;	MB MI
141648000560	RCF, 56 Ω , $\pm 5\%$, 1W	1	R805;	MB MI
141650000022	RCF, 20 Ω , $\pm 5\%$, 2W	2	R802 R819;	MB MI
141890002209	CAP, 0.22F, 5.5V, 10.5*5.5, TYPE H, SUPER	1	C427;	MB MI
142400000187	IC, KIA7035AF, TO-92, KEC	1	U403;	MB MI
142005000041	POWER INDUCTOR, 100uH, $\pm 20\%$, 1.45A, LCP114	1	L802;	MB MI
843DM751SB003	DM751 SB MI ASSM	1		FA
143210000004	END-SENSE SW, SW111	1	K1;	SB MI
143405000004	INFRARED RECEIVER, IR928-6C	2	D508 D507;	SB MI
143820000070	FFC, 40P, 0.5mm, 100mm	1	CN2;	SB MI
143835010467	WIRE HARNESS, 9P, 80mm, SERVO, DM751	1	CON5;	SB MI
144840000063	DECK, DL-301CB, FORYOU MULTIMEDIA	1		SB MI
141002000122	DM751, SHIELD COVER SB, TIN, TO.3	1		SB MI
121104050023	SCREW, PWTS, BLUE ZINC, M2*5	5		SB MI
121405000004	CM206, SPONGE FOR DECK FPC, EVA, 34*24*2	1		SB MI
127070010965	CMV100, LASER WARNING LABEL	1		SB MI
842DM751SB003	DM751 SB SMT ASSM	1		SB MI
143015030274	PCB, SB, DM751, 4FR4, 1.2, 212*123, OSP, 2P	1		SB SMT
141604000000	RES, 0 Ω , $\pm 5\%$, 1/16W, 0603	16	R257 R302 R22 R306;R29-30 R19 R21;FB66 R204 FB34-37;FB39-40;	SB SMT
141604000010	RES, 1 Ω , $\pm 5\%$, 1/16W, 0603	1	R212;	SB SMT
141604000101	RES, 100 Ω , $\pm 5\%$, 1/16W, 0603	2	R227 R228;	SB SMT
141604000102	RES, 1k Ω , $\pm 5\%$, 1/16W, 0603	8	R221 R303 R407 R417;R550 R551 R1 R219;	SB SMT
141604000103	RES, 10k Ω , $\pm 5\%$, 1/16W, 0603	20	R241 R242 R243 R244;R245 R311 R404 R28;R234 R237 R238 R410;R414 R420 R506 R507;R13 R14 R24 R27;	SB SMT
141604000151	RES, 150 Ω , $\pm 5\%$, 1/16W, 0603	2	R256 R435;	SB SMT
141604000153	RES, 15k Ω , $\pm 5\%$, 1/16W, 0603	2	R520 R521;	SB SMT
141604010153	RES, 15k Ω , $\pm 1\%$, 1/16W, 0603	1	R225;	SB SMT
141604000201	RES, 200 Ω , $\pm 5\%$, 1/16W, 0603	1	R203;	SB SMT
141604000202	RES, 2k Ω , $\pm 5\%$, 1/16W, 0603	2	R211 R213;	SB SMT
141604000221	RES, 220 Ω , $\pm 5\%$, 1/16W, 0603	4	R6 R541 R216 R218;	SB SMT
141604000222	RES, 2k2 Ω , $\pm 5\%$, 1/16W, 0603	2	R304 R16;	SB SMT
141604000223	RES, 22k Ω , $\pm 5\%$, 1/16W, 0603	7	R23 R25 R26 R230;R11 R12 R15;	SB SMT

Parts NO.	Description	QTY	Location	Remark
141604000224	RES, 220k Ω , $\pm 5\%$, 1/16W, 0603	1	R210;	SB SMT
141604000330	RES, 33 Ω , $\pm 5\%$, 1/16W, 0603	2	R235-236;	SB SMT
141604000332	RES, 3k3 Ω , $\pm 5\%$, 1/16W, 0603	6	R268 R42-43;R45 R403 R413;	SB SMT
141604000333	RES, 33k Ω , $\pm 5\%$, 1/16W, 0603	1	R220;	SB SMT
141604000391	RES, 390 Ω , $\pm 5\%$, 1/16W, 0603	2	R224 R5;	SB SMT
141604000047	RES, 4 Ω 7, $\pm 5\%$, 1/16W, 0603	3	R226 R215 R217;	SB SMT
141604000470	RES, 47 Ω , $\pm 5\%$, 1/16W, 0603	1	R8;	SB SMT
141604000471	RES, 470 Ω , $\pm 5\%$, 1/16W, 0603	1	R4;	SB SMT
141604000472	RES, 4k7 Ω , $\pm 5\%$, 1/16W, 0603	10	R17 R20 R510 R222;R433 R505 R246-247;R431 R254;	SB SMT
141604000473	RES, 47k Ω , $\pm 5\%$, 1/16W, 0603	5	R408 R418 R511;R526 R532;	SB SMT
141604000513	RES, 51k Ω , $\pm 5\%$, 1/16W, 0603	3	R229 R231 R232;	SB SMT
141604000560	RES, 56 Ω , $\pm 5\%$, 1/16W, 0603	1	R223;	SB SMT
141604000562	RES, 5k6 Ω , $\pm 5\%$, 1/16W, 0603	2	R7 R9;	SB SMT
141604000750	RES, 75 Ω , $\pm 5\%$, 1/16W, 0603	6	R10 R18 R239;R240 R307 R467;	SB SMT
141606000101	RES, 100 Ω , $\pm 5\%$, 1/10W, 0805	1	R2;	SB SMT
141606000022	RES, 2R2 Ω , $\pm 5\%$, 1/10W, 0805	1	R214;	SB SMT
141606000750	RES, 75 Ω , $\pm 5\%$, 1/10W, 0805	1	R436;	SB SMT
141618000330	NET RES, 33 Ω *4, $\pm 5\%$, 1/16W, 0603	1	RP201;	SB SMT
141803020100	CAP, 10pF, $\pm 5\%$, 50V, NPO, 0603	3	C15 C16 C431;	SB SMT
141803000101	CAP, 100pF, $\pm 10\%$, 50V, NPO, 0603	1	C427;	SB SMT
141803000102	CAP, 1nF, $\pm 10\%$, 16V, X7R, 0603	7	C204 C205 C206;C248 C249 C250 C251;	SB SMT
141803000104	CAP, 0. 1uF, +80%-20%, 16V, Y5V, 0603	73	C1 C2 C5 C6 C8;C9 C10 C11 C17;C20-39 C41-46 C207;C208 C209 C211 C212;C213 C214 C215 C216;C217 C218 C220 C222;C224;C226 C227 C228 C229;C230 C232 C233 C235;C238 C240 C241 C247;C301 C302 C303 C304;C419 C432 C520 C521;C522 C523 C507 C234;	SB SMT
141803000151	CAP, 150pF, $\pm 10\%$, 16V, X7R, 0603	3	C18 C19 C426;	SB SMT
141803000152	CAP, 1. 5nF, $\pm 10\%$, 50V, X7R, 0603	4	C401 C404 C450 C451;	SB SMT
141803000220	CAP, 22pF, $\pm 5\%$, 50V, NPO, 0603	2	C245 C246;	SB SMT
141803010221	CAP, 220pF, $\pm 5\%$, 25V, NPO, 0603	4	C3 C4 C402 C405;	SB SMT
141803000225	CAP, 2. 2uF, +80%-20%, 10V, Y5V, 0603	1	C7;	SB SMT
141803010273	CAP, 27nF, $\pm 10\%$, 16V, X7R, 0603	2	C252 C253;	SB SMT
141803000330	CAP, 33pF, $\pm 5\%$, 50V, NPO, 0603	7	C201 C261-266;	SB SMT
121845030106	TAN. CAP, 10uF, 10V, $\pm 20\%$, A	4	C14 TC403 TC404 C13;	SB SMT
141827000106	SMD E-CAP, 10uF, $\pm 20\%$, 4*5. 3, 16V, 105℃	4	TC4-5 TC401-402;	SB SMT
141827000107	SMD E-CAP, 100uF, $\pm 20\%$, 6. 3*5. 5, 16V, 105℃	14	C12 TC2-3;TC8-9 TC201 TC203;TC207 TC210- 211;TC407 TC412 TC501;TC502;	SB SMT
141827000227	SMD E-CAP, 220uF, $\pm 20\%$, 6. 3*5. 5, 6. 3V, 105℃	4	TC202 TC205 TC208;TC508;	SB SMT
142040000060	CHIP BEAD, 1206 10uH, 100MHz, 0. 1 Ω	2	FB502 FB508;	SB SMT
142000000179	INDUCTOR, 1. 8uH, $\pm 10\%$, 50mA, 0805	3	L404 L1 L2;	SB SMT
142040000010	CHIP BEAD, 0603, 200mA, 100MHz, 0. 45 Ω	26	R44 FB4-5;FB78-80 FB89- 90;FB93-94 FB503- 504;FB506-507 FB509- 510;FB82-84 FB96- 100;FB102-103;	SB SMT

Parts NO.	Description	QTY	Location	Remark
142040000011	CHIP BEAD, 0603, 800mA, 100MHz, 0. 6 Ω	26	FB2-3 FB7 FB9-10;FB12-13 FB16 FB20;FB23 FB30-32 FB38;FB91-92 FB95;FB105- 106 FB109;FB513-516;FB203 FB104;	SB SMT
142040000055	CHIP BEAD, 1206 2A, 100MHz, 31 Ω	10	FB25 FB501 FB505;FB6 FB8 FB26;FB85-88;	SB SMT
142040000061	CHIP BEAD, L2*W1. 25*T1. 25*A, 3A, 100MHz, 17 Ω	1	FB1;	SB SMT
142200000019	SW DIODE, TCLL4148, 1/2W, 500mA, LL-34 KEL	6	D201 D202 D203;D205 D503 D506;	SB SMT
142206000003	REC DIODE, 1N4001, 1A, 1V, 50V, 1210	1	D502;	SB SMT
142224000021	ZENER DIODE, 5V1, 1/2W, MINI MELF	1	ZD2;	SB SMT
142236000005	DUAL DIODE, BAV99, SOT-23, CJ	1	D5;	SB SMT
142251000001	TR, 2N3904 (NPN), SOT-23	3	Q1 Q2 Q3;	SB SMT
142251000005	TR, 2SB1132, SOT-89	2	Q201 Q202;	SB SMT
142290000005	TR, 9015, SOT23, CJ	1	Q401;	SB SMT
142400000136	IC, CS4340-KS, SOIC16, CS	1	U1;	SB SMT
142410000091	IC, SST39VF1601-70-4C-EKE, TSOP-48, SST	1	U3;	IC
142410000117	IC, AT24C16-5V, SOP-8, ATMEL	1	U4;	SB SMT
142400000179	IC, IS42S16400-7T, TSOP11-54, ISSI	1	U5;	SB SMT
142490000093	IC, ZR36966-U, PQFP208, ZORAN	1	U6;	SB SMT
142400000416	IC, UTC4558, SOP-8, UTC	1	U7;	SB SMT
142400000730	IC, AM5766FM, HSOP28, AMTEK, MOTOR DRIVER	1	U10;	SB SMT
142400000068	IC, AMS1117-3V3, SOT-223, AMS	1	U11;	SB SMT
142400000066	IC, AMS1117-1. 8V, SOT-223, AMS	1	U14;	SB SMT
142825000152	TXCO, 27. 0MHZ, ± 20 PPm, -30+80 $^{\circ}$, 20PF, SMD5032	1	Y2;	SB SMT
143815000063	FFC SOCKET, 30P, 0. 5mm, UP CONTACT, HND	1	CN1;	SB SMT
143815000075	FFC SOCKET, 40P, 0. 5mm, UPPER CONTACT	1	CN2;	SB SMT
123805000296	SOCKET, 6P, 1. 25mm, SMD	1	CON2;	SB SMT
123805000294	SOCKET, 2P, 1. 25mm, SMD	1	CON3;	SB SMT
123805000295	SOCKET, 3P, 1. 25mm, SMD	1	CON4;	SB SMT
142040000063	CHIP BEAD, 2*1*1*0. 3 0. 2A, 100MHz, 0. 28 Ω	2	FB202 L201;	SB SMT
121490000426	DM751, HEAT SILICA GEL, 25*25*1. 2	1		SB MI
121490000427	DM751, HEAT SILICA GEL, EVA, 20*8. 5*1. 5	1		SB MI
843RC400RM020	RC400 MI	1		FA
141830030476	E. CAP, 47uF, $\pm 20\%$, 4*5, 10V, 85 $^{\circ}$ C	1	E1;	RMT MI
143405000006	INFRARED TRANSMITTER, IR204-A	1	IR1;	RMT MI
121040000108	SCREW, FA, BLACK ZINC, M1. 7*4	5		RMT MI
121090020014	203, METAL BATTERY FLAKE+, CR2025	1		RMT MI
121090020015	REM203, METAL BATTERY FLAKE-CR2025	1		RMT MI
122890000001	TCXO, 455K, $\pm$ KHz, -20+80 $^{\circ}$ C, DIP, OSC	1	CT1;	RMT MI
141210020676018	RMT400, REAR PANEL, ABS, BLK	1		RMT MI
121465000433	DM751, REMOTE PET, PET, CLARION	1		RMT MI
141210010674018	RMT400, BATTERY COVER, ABS, BLK	1		RMT MI
124810000003	BATTERY, CMV100, CR2025, 3. 0V	1		RMT MI
127060000027	CMV100, POLY BAG REMOTE CELL, PE	1		RMT MI
842RC400RM000	RC400 RMT SMT	1		RMT MI
141606000022	RES, 2R2 Ω , $\pm 5\%$, 1/10W, 0805	1	R1;	RMT SMT
141606000104	RES, 100k Ω , $\pm 5\%$, 1/10W, 0805	1	R2;	RMT SMT
141806010101	CAP, 100pF, $\pm 5\%$, 50V, NPO, 0805	2	C1 C2;	RMT SMT
142200000019	SW DIODE, TCLL4148, 1/2W, 500mA, LL-34 KEL	1	D1;	RMT SMT
142245000028	TR, S8050 (NPN), SOT-23	1	Q1;	RMT SMT
142400000335	IC, SC6122, SOP24, SL, INFRARED	1	IC1;	RMT SMT
143010040322	PCB REM, PD710B, 94V0, 1. 0, 104*42	1		RMT SMT
843DM751CB003	DM751 CB MI	1		FA
143010010835	PCB, CB, DM738, FR4, 1. 2, 144*169, OSP, 12P	1		CB MI
143820000257	FFC, 34P, 1. 0mm, 50mm, TYPE E/C	1	CON1;	CB MI
123800020170	CONNETOR, 34P, 2. 0mm, ESTF2-34Z-02	1	CON2;	CB MI

Parts NO.	Description	QTY	Location	Remark
843DM751LB003	DM751 LB MI	1		FA
143000030159	PCB, LB, DVU722, 94V0, 1.6, 224*398, OSP, 16P	1		LB MI
141644000471	RCF, 470 Ω , $\pm 5\%$, 1/4W	1	R391;	LB MI
123825000117	WIRE HARNESS, DM733, 7P, 28#, 50mm, GRAY	1	CON391;	LB MI
123850000039	JUMP WIRE, ϕ 0.5mm, 6mm	1	JMP301;	LB MI
143210000027	TACT SW, 6.5mm, TS-06V-ASM, 150gf, DIP	1	SW392;	LB MI
143210000053	TACT SW, 7.75mm, DP1130X, DIP	1	SW391;	LB MI
143210000056	TACT SW, 2.9mm, TS-04V-BSM, 180gf, DIP	1	SW393;	LB MI
143405000072	LED, BLUE, SBL-42DCB-634D, ϕ 3, 20mA	2	LED391 LED392;	LB MI
121450010101	DVD719S, DUST PROOF WEB, CLOTH, TO. 1	1		FA
121490000117	CM700, LABEL FOR TOP COVER, PLS, TO. 06	2		FA
141440000035	CM110, GROUND SHEET, COPPER, TO. 15	1		FA
121410000139	SV-6268, DAMPING MAT2, PORON, 73*2	4		FA
127070005165	DM751, SN LABEL	1		FA
127070005166	DM751, BARCODE LABEL FOR GIFT BOX	3		FA
127070005168	DM751, MODEL LABEL, CLARION	1		FA
127075002036	DM751, MANUAL, CLARION	1		FA
127020001677	DM751, GIFT BOX, 292*226*95, CLARION	1		FA
127000001441	DM751, CARTON, K=A, 405*310*240, CLARION	250		FA
143835000516	WIRE HARNES, DM751, 1P, PACKING CABLE GREEN	1		FA