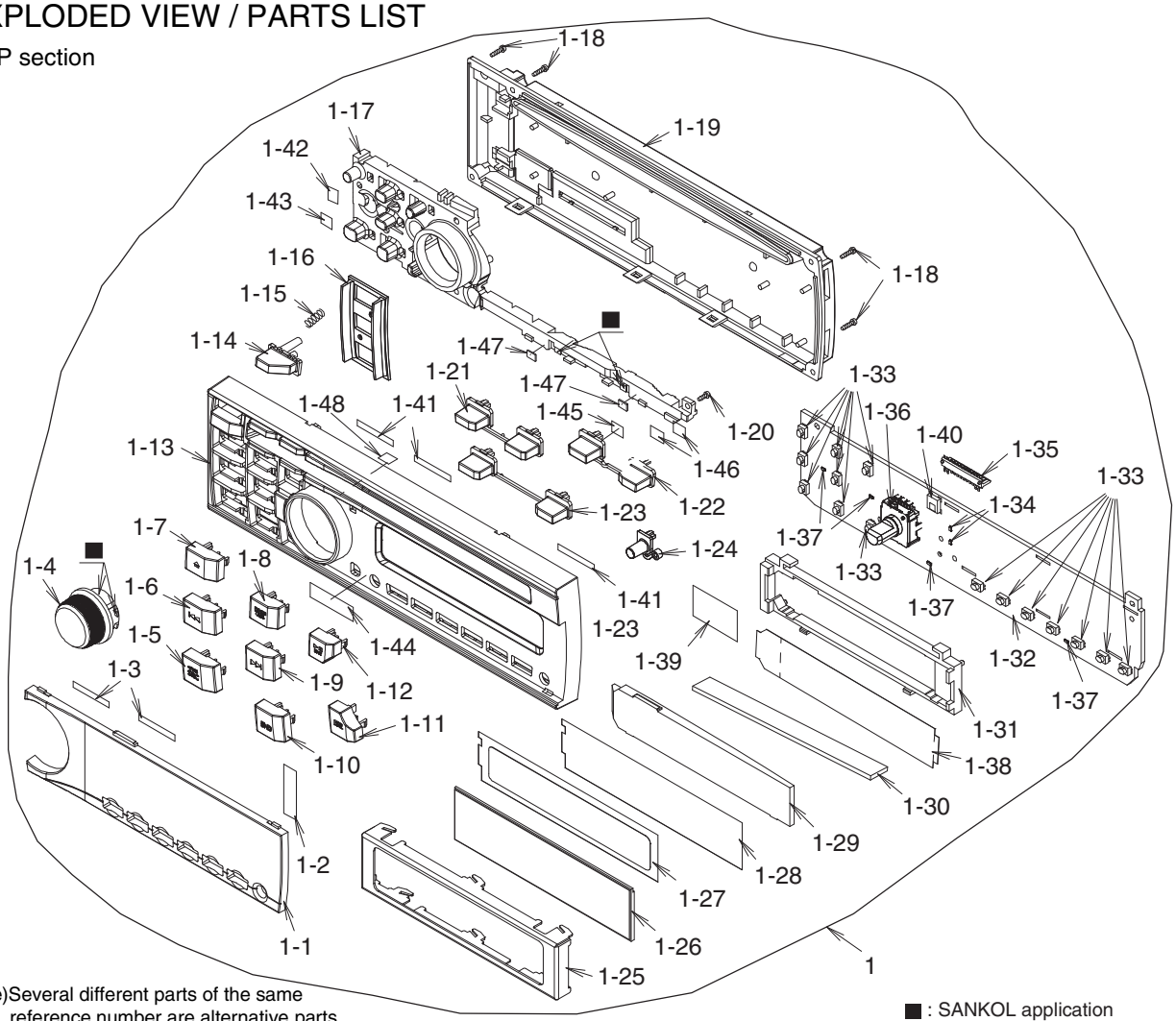
EXPLODED VIEW / PARTS LIST

DCP section

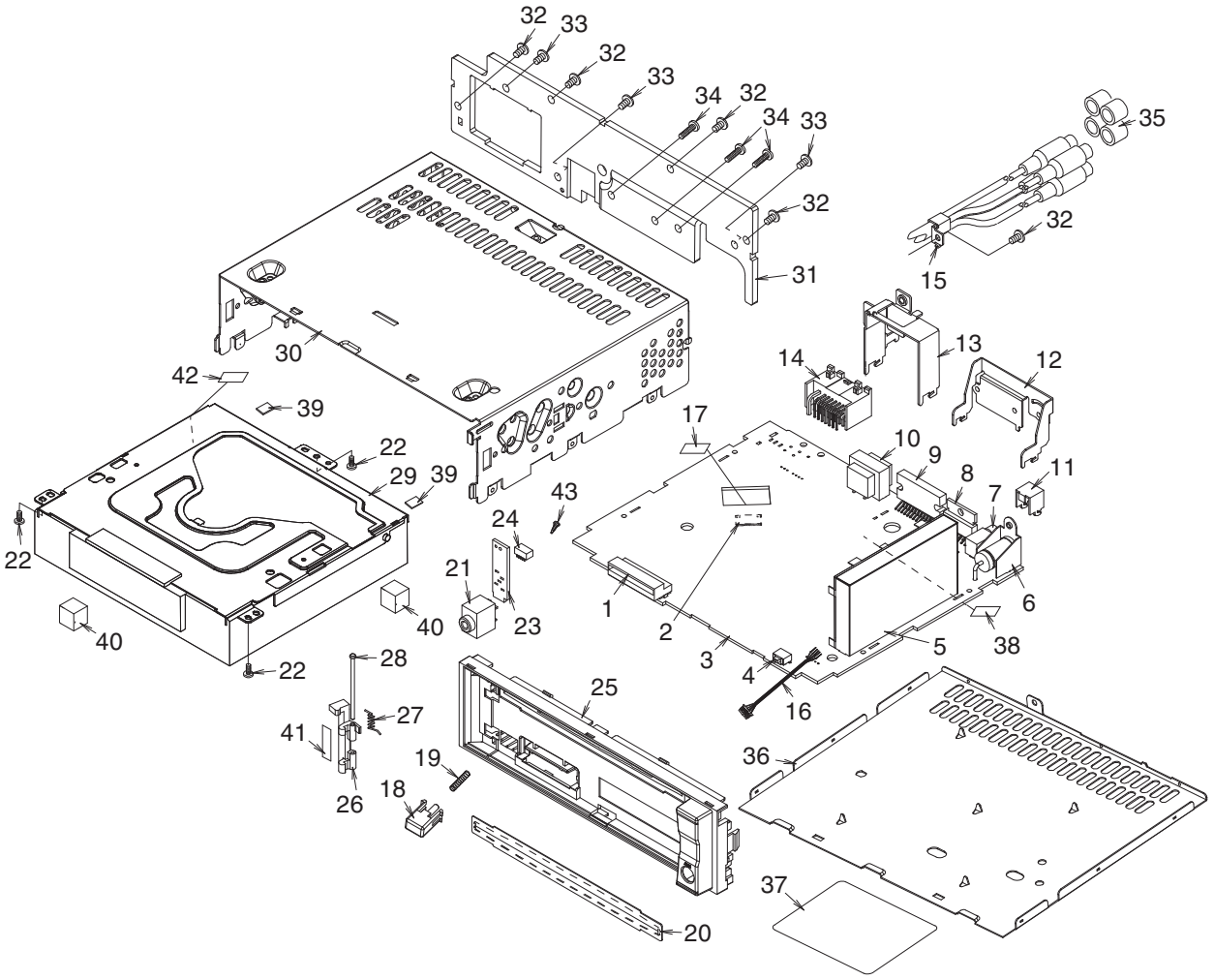


Note)Several different parts of the same reference number are alternative parts. One of those parts is used in the set.

■ : SANKOL application
Note) SANKOL uses CFD-409Z

NO.	PART NO.	DESCRIPTION	Q'TY
1	DCP-606-600	DCP ASSY(PE-3049B-A)	1
	DCP-628-800	DCP ASSY(PE-3049K-A/B)	1
1-1	373-1162-01	DIAL-CVR(PE-3049B-A)	1
	373-1162-06	DIAL-CVR(PE-3049K-A/B)	1
1-2	347-7999-00	DOUBLE FACE	1
1-3	347-8265-00	DOUBLE FACE	2
1-4	380-5717-00	KNOB	1
1-5	382-8583-00	BUTTON(SRC)	1
1-6	382-8586-00	BUTTON(FW)	1
1-7	382-8579-00	BUTTON(EJECT)	1
1-8	382-8580-00	BUTTON(DISP)	1
1-9	382-8585-00	BUTTON(FF)	1
1-10	382-8581-00	BUTTON(BND)	1
1-11	382-8582-01	BUTTON(ISR)	1
1-12	382-8578-00	BUTTON(ENT)	1
1-13	370-6321-00	ESCUTCHEON	1
1-14	382-8587-00	BUTTON(RELEASE)	1
1-15	750-6858-00	SPRING (RELEASE)	1
1-16	335-8224-01	BAR ILLUMI	1
1-17	335-8226-00	ILLUMI PLATE	1
1-18	716-0872-62	SCREW(M1.7X6)	4
1-19	335-8225-00	REAR COVER	1
1-20	716-1764-50	PAD SCREW(M1.7X6)	1
1-21	382-8588-00	BUTTON(1/3)	1
1-22	382-8617-00	BUTTON(4/6)	1

NO.	PART NO.	DESCRIPTION	Q'TY
1-23	382-8589-00	BUTTON(2/5)	1
1-24	382-8584-00	BUTTON(SOUND)	1
1-25	331-4527-00	LCD COVER	1
1-26	379-1401-41	INDICATOR(LCD)	1
1-27	347-8410-00	BLACK FILM	1
1-28	347-8411-00	SHADE FILM	1
1-29	335-8227-00	LCD ILLUMI	1
1-30	345-6177-00	RUBBER PART	1
1-31	335-8228-00	LCD HOLDER	1
1-32	----------	SWITCH PWB	1
1-33	013-6312-50	TACT SWITCH	15
1-34	001-7114-90	DIODE	2
1-35	076-0615-50	PLUG	1
1-36	016-9901-02	VR W/SHAFT	1
1-37	001-7105-90	DIODE	4
1-38	347-8412-00	REFLECTOR	1
1-39	347-8413-00	FILM	1
1-40	060-4017-90	IR-RECIEVER	1
1-41	347-8414-00	FILM	1
1-42	347-8421-00	SHADE	1
1-43	347-8426-00	SHADE	1
1-44	347-8429-00	FILM	1
1-45	347-8431-00	FILM	1
1-46	347-8481-00	FILM	1
1-47	345-6224-00	CUSHION	2
1-48	347-8518-00	FILM	1



Note) CD MECHANISM 929-4002-00 is exchanged correspondence, it is not being possible to repair.

NO.	PART NO.	DESCRIPTION	Q'TY
1	074-1217-50	OUTLET SOCKET(12P)	1
2	074-1048-67	OUTLET SOCKET(12P)	1
3	----------	MAIN PWB	1
4	013-6100-00	TACT SWITCH	1
5	941-0227-00	TUNER PACK	1
6	092-4000-51	ANT-RECEPT	1
7	075-0393-50	JACK	1
8	051-3349-00	IC	1
9	051-2060-00	IC	1
10	009-9006-60	CHOKE	1
	009-9006-70	CHOKE	1
11	331-4533-00	JACK HOLDER	1
12	331-3935-02	IC HOLDER	1
13	331-3561-03	CONNECTOR-HOLD	1
14	074-1214-50	OUTLET SOCKET(16P)	1
15	855-5563-50	RCA PIN CORD	1
16	854-4619-50	AUX LEAD	1
17	347-8489-00	FILM	1
18	382-8567-00	BUTTON(P)	1
19	750-6861-00	SPRING	1
20	346-0194-00	LEATHER SHEET	1
21	075-9021-50	JACK	1
22	731-2606-8B	TAPTIGHT(M2.6X6)	1

NO.	PART NO.	DESCRIPTION	Q'TY
23	----------	AUX PWB	1
24	076-0502-55	PLUG	1
25	370-6322-01	INNER ESCUTCHEON	1
26	335-5915-01	HOOK	1
27	750-3219-00	SPRING(F-HOOK)	1
28	341-1627-00	SHAFT	1
29	929-4002-00	CD MECHANISM	1
30	310-1871-00	UPPER CASE	1
31	313-2006-02	HEAT SINK	1
32	731-3008-89	TAPTIGHT(M3X8)	5
33	714-3006-85	MACHINE SCREW(M3X6)	3
34	714-2610-85	MACHINE SCREW(M2.6X10)	3
35	345-3799-20	RUBBER PART	4
36	311-1859-05	LOWER CASE	1
37	276-0370-00	SETPLATE(PE-3049B-A)	1
	276-0394-00	SETPLATE(PE-3049K-A)	1
	276-0395-00	SETPLATE(PE-3049K-B)	1
38	347-8427-00	FILM	1
39	345-6195-00	CUSHION	2
40	345-6201-00	CUSHION	2
41	347-8456-00	FILM	1
42	347-8490-00	FILM	1
43	716-0872-62	SCREW(M1.7X6)	1

pin 44 : CL : IN : Host IF:Data transfer clock input terminal.
pin 45 : DIN : IN : Host IF:Data input terminal.
pin 46 : DO : O : Host IF:Data output terminal.
(Nch opening drain output)
The external of the Pull-Up resistance is necessary.
pin 47 : RESB : IN : LIS reset input terminal.
Once you turn on the power supply , It turn to "L" .
pin 48 : REG_READYO : O : Host IF:REG_READY output.
(Nch opening drain output)
The external of the Pull-Up resistance is necessary.
pin 49 : SUB_READYO : O : Host IF:SUB_READYSY output.
(Nch opening drain output)
The external of the Pull-Up resistance is necessary.
pin 50 : CD_MUTEO : I/O : Output L fixation after reset is released.
Host IF:CD_MUTE request output.
(Nch opening drain output)
The external of the Pull-Up resistance is necessary.
pin 51 : LOW_BAT1 : I/O : Host IF:Standby control input.
pin 52 : CONT : I/O : Connect to GND.
pin 53 : MODE : IN : Setting Input terminal, Must connect to DVDD.
pin 54 : STREQ : I/O : Stream data demand signal output terminal.
pin 55 : STCK : I/O : Stream data bit clock input terminal.
pin 56 : STDATA : I/O : Stream data input terminal.
pin 57 : TEST : IN : Connect to GND.
pin 58 : DATA : O : Lch/Rch channel data output terminal.
pin 59 : DATACK : O : Bit clock output terminal.
pin 60 : LRSY : O : Lch/Rch clock output terminal.
pin 61 : VVDD2 : - : Building VCO into Power supply terminal.
pin 62 : VPREF2 : IN : Building VCO into oscillation cooking stove setting input terminal.
pin 63 : VCOC2 : IN : Building VCO into Control setting voltage terminal.
pin 64 : VPDOUT2 : O : Building VCO into control output terminal.
pin 65 : VVSS2 : - : Building VCO into earth terminal, Must connect to 0V.
pin 66 : DVDD15 : O : Digital circuit power source capacitor earth terminal.
pin 67 : DVSS : - : Digital system power supply terminal, Must connect to 0V.
pin 68 : DVDD : - : Digital system power supply terminal
pin 69 : DOUT : O : Digital out output terminal, EIAJ format.
pin 70 : AMUTEB : O : CD_MUTE0 signal output terminal.
pin 71 : XVSS : - : Connect to GND.
pin 72 : XOUT : O : 16.9344MHz departure pendulum Connected terminal.
pin 73 : XIN : IN : 16.9344MHz departure pendulum Connected terminal.
pin 74 : XVDD : - : Oscillation circuit Power supply terminal.
pin 75 : LRVDD : - : LR channel power supply terminal.
pin 76 : LCHO : O : L channel output terminal.
pin 77 : LRREF : O : LR channel Reference output terminal.
pin 78 : RCHO : O : R channel output terminal.
pin 79 : LRVSS : - : Connect to GND.
pin 80 : SLCO : O : Slice label control output terminal.

051-6096-00 LA6242H 4CH bridge (BTL) driver for CD

Terminal Description
pin 1 : VIN1-A : IN : Channel AMP_A input.
pin 2 : VIN1+A : IN : Channel AMP+A input.
pin 3 : VCCP1 : IN : Positive voltage supply.
pin 4 : VO1+ : O : Channel output terminal.
pin 5 : VO1- : O : Channel output terminal.
pin 6 : VO2+ : O : Channel output terminal.
pin 7 : VO2- : O : Channel output terminal.
pin 8 : VO3+ : O : Channel output terminal.
pin 9 : VO3- : O : Channel output terminal.
pin 10 : VO4+ : O : Channel output terminal.
pin 11 : VO4- : O : Channel output terminal.
pin 12 : VCCP2 : IN : Positive voltage supply.
pin 13 : VIN4 : IN : Channel input terminal.
pin 14 : VIN4G : IN : Channel input terminal.
pin 15 : VIN3 : IN : Channel input terminal.
pin 16 : VIN3G : IN : Channel input terminal.
pin 17 : VIN2 : IN : Channel input terminal.
pin 18 : VIN2G : IN : Channel input terminal.
pin 19 : REG IN : IN : External PNP transistor base connection.
pin 20 : REG OUT : O : Regulator and error AMP input terminal.
pin 21 : VCC_S : IN : Signal system power supply.
pin 22 : VREF IN : IN : The reference voltage input.
pin 23 : MUTE : IN : Output ON/OFF terminal.
pin 24 : VIN1-SW : IN : Channel input OP_AMP switch terminal.
pin 25 : S-GND : - : Signal system GND.
pin 26 : VIN1+B : IN : Channel AMP+B input terminal.
pin 27 : VIN1-B : IN : Channel AMP-B input terminal.
pin 28 : VIN1 : IN : Channel input terminal and input OP_AMP. output terminal.

ELECTRICAL PARTS LIST

Note)1. Several different parts of the same reference number are alternative parts. One of those parts is used in the set.
2. Some parts depend on each model. The model name is specified in the description.

Main PWB(B1) section

REF No.	PART No.	DESCRIPTION
ANT2	092-4000-51	ANT-RECEPT
BL1	941-0227-00	TUNER
C118	043-1608-90	0.1uF
C119	043-1608-90	0.1uF
C120	187-1073-15	6.3V 100uF
C121	043-1608-90	0.1uF
C122	187-1073-35	16V 100uF
C123	043-1608-90	0.1uF
C124	187-1073-35	16V 100uF
C125	043-1608-90	0.1uF
C126	043-1608-90	0.1uF
C202	043-1727-90	47pF
C203	043-1827-90	0.027uF
C204	043-1827-90	0.027uF
C209	187-1073-25	10V 100uF
C210	187-1073-25	10V 100uF
C211	043-1804-90	0.1uF
C212	043-1804-90	0.1uF
C213	187-1073-25	10V 100uF
C214	043-1804-90	0.1uF
C217	043-1607-90	0.01uF
C218	043-1601-90	100pF
C222	043-1719-90	22pF
C224	187-1073-25	10V 100uF
C227	043-1804-90	0.1uF
C229	043-1607-90	0.01uF
C230	043-1607-90	0.01uF
C231	187-3353-65	50V 3.3uF
C242	043-1819-90	2200pF
C250	187-4763-35	16V 47uF
C307	187-1053-65	50V 1uF
C308	187-1053-65	50V 1uF
C309	187-1053-65	50V 1uF
C310	187-1053-65	50V 1uF
C311	187-1053-65	50V 1uF
C312	187-1053-65	50V 1uF
C313	187-4763-15	6.3V 47uF
C314	187-1063-35	16V 10uF
C315	043-1735-90	100pF
C316	043-1735-90	100pF
C317	043-1804-90	0.1uF
C318	187-4763-35	16V 47uF
C319	043-1735-90	100pF
C320	043-1735-90	100pF
C321	187-1063-35	16V 10uF
C322	187-1063-35	16V 10uF
C323	187-1063-35	16V 10uF
C324	187-1063-35	16V 10uF
C337	187-1063-35	16V 10uF
C338	187-1063-35	16V 10uF
C339	187-1063-35	16V 10uF
C340	187-1063-35	16V 10uF
C346	043-1841-90	0.047uF
C401	042-1715-00	16V 3300uF
C413	178-4742-78	0.47uF
C414	178-4742-78	0.47uF
C415	178-4742-78	0.47uF
C416	178-4742-78	0.47uF
C421	043-1620-90	4700pF
C428	187-1063-35	16V 10uF
C435	178-4742-78	0.47uF
C442	187-1053-65	50V 1uF
C445	172-1041-15	0.1uF
C447	043-1614-90	470pF
C449	043-1614-90	470pF
C450	043-1614-90	470pF
C451	043-1614-90	470pF
C452	043-1614-90	470pF
C453	043-1614-90	470pF
C454	043-1614-90	470pF
C455	043-1614-90	470pF
C500	187-3363-45	10V 33uF
C501	168-1052-78	1uF
C502	043-1608-90	0.1uF
C503	043-1608-90	0.1uF
C504	168-1052-78	50V 1uF
C505	043-1804-90	0.1uF
C506	043-0540-00	16V 10uF
C507	163-1063-35	16V 10uF
C508	043-1710-90	9pF
C509	043-1710-90	9pF
C510	043-1719-90	22pF
C511	043-1719-90	22pF
C512	043-1607-90	0.01uF
C513	043-1601-90	100pF
C514	042-1577-00	6.3V 100uF
C515	043-1607-90	0.01uF
C516	189-1083-12	6.3V 1000uF
C800	187-1073-15	6.3V 100uF
C801	043-1620-90	4700pF
C802	043-1802-90	0.01uF
C803	043-1804-90	0.1uF
C804	043-1804-90	0.1uF
C805	187-3363-25	6.3V 100uF
C806	043-1804-90	0.1uF
C807	187-1073-15	6.3V 100uF
C809	043-1804-90	0.1uF
C810	043-1804-90	0.1uF
C811	043-1802-90	0.01uF
C812	043-1606-90	1000pF
C813	043-1804-90	0.1uF
C814	043-1607-90	0.01uF

REF No.	PART No.	DESCRIPTION
C815	187-1073-15	6.3V 100uF
C816	168-1052-78	1uF
C817	043-1606-90	1000pF
C818	043-1608-90	0.1uF
C819	187-1073-15	6.3V 100uF
C820	043-1608-90	0.1uF
C821	043-1804-90	0.1uF
C822	043-1802-90	0.01uF
C824	043-1804-90	0.1uF
C825	043-1824-90	0.22uF
C826	043-1625-90	0.022uF
C827	043-1608-90	0.1uF
C828	187-1073-15	6.3V 100uF
C829	043-1608-90	0.1uF
C830	043-1804-90	0.1uF
C831	187-1073-15	6.3V 100uF
C833	189-3373-11	6.3V 330uF
C834	189-4773-22	10V 470uF
C835	043-1804-90	0.1uF
C836	163-4753-55	50V 4.7uF
C837	163-4753-55	50V 4.7uF
C838	043-1800-90	1000pF
C839	043-1800-90	1000pF
C840	043-1800-90	1000pF
C841	043-1800-90	1000pF
C842	043-1731-90	68pF
C843	043-1731-90	68pF
C844	043-1608-90	0.1uF
C845	043-1608-90	0.1uF
C846	043-1608-90	0.1uF
C847	187-1053-65	50V 1uF
C848	187-1073-15	6.3V 100uF
C849	043-1804-90	0.1uF
C850	043-1804-90	0.1uF
C853	189-4773-22	10V 470uF
C854	043-1841-90	0.047uF
C855	043-1608-90	0.1uF
C856	043-1804-90	0.1uF
C857	187-1073-15	6.3V 100uF
C858	043-1804-90	0.1uF
C859	187-1073-15	6.3V 100uF
C860	187-1073-15	6.3V 100uF
C861	043-1608-90	0.1uF
C870	187-1073-35	16V 100uF
D100	001-0592-61	1N5404
D109	001-0466-61	1A4
D110	001-0466-61	1A4
D302	001-4316-17	LM3Z4V3T1G
D401	001-4316-24	LM3Z8V2T1G
D402	001-1323-90	L1SS355T1G
D403	001-1323-90	L1SS355T1G
D500	001-1323-90	L1SS355T1G
D502	001-4301-26	HZU4.7B2
D503	001-1323-90	L1SS355T1G
D504	001-1323-90	L1SS355T1G
D505	001-1323-90	L1SS355T1G
D506	001-1323-90	L1SS355T1G
D507	001-1323-90	L1SS355T1G
D508	001-1323-90	L1SS355T1G
D509	001-4301-41	HZU7.5B2
D510	001-4301-41	HZU7.5B2
D511	001-4301-41	HZU7.5B2
D512	001-4301-41	HZU7.5B2
D801	001-1323-90	L1SS355T1G
D802	001-0644-90	MA113
IC105	051-3349-00	HA13166
IC302	051-5028-90	TDA7409
IC305	051-3060-90	AZ4558
IC402	051-2060-00	LA47201
IC501	052-1954-00	LC8783C8PA-59H7
IC502	051-5443-38	S80850CNMC
IC503	051-5437-58	R3111N211A
IC801	051-6743-00	LC786920
IC802	051-6096-90	LA6242H
J401	074-1214-50	16P
J501	074-1217-50	12P
J502	075-0393-50	JACK
J801	074-1048-67	17P
L201	010-2003-04	30uH(Variable)

REF No.	PART No.	DESCRIPTION
L202	010-3105-67	1k ohm/100MHz
L203	010-3105-67	1k ohm/100MHz
L206	010-6009-57	0.56uH
L301	010-6009-84	100uH
L302	010-3105-67	1k ohm/100MHz
L303	010-3105-67	1k ohm/100MHz
L304	010-3105-67	1k ohm/100MHz
L305	010-3105-67	1k ohm/100MHz
L501	010-3112-90	1K ohm/100MHz
L502	010-3123-90	2.2uH
L503	010-3123-90	2.2uH
L504	010-3123-90	2.2uH
L801	010-6009-76	22uH
L802	010-6009-76	22uH
Q123	125-9026-90	IMF29
Q201	125-0025-93	RN2303-TE85L
Q201	125-0034-93	RT1P241M
Q202	125-0025-93	RN2303-TE85L
Q202	125-0034-93	RT1P241M
Q203	125-2027-92	UNR611200A
Q203	125-2041-93	RT1N241M
Q206	125-2027-92	UNR611200A
Q206	125-2041-93	RT1N241M
Q208	125-4011-90	KTD863YAT
Q211	192-4116-51	2SC4116
Q211	192-4155-51	2SC4155
Q212	192-4116-51	2SC4116
Q212	192-4155-51	2SC4155
Q403	125-4024-90	3DG3875
Q404	125-2027-95	DTC143ZUA-T106
Q404	125-2041-96	RT1N436M
Q405	125-2198-90	KRC110S
Q409	125-0021-95	DTA143ZUA-T106
Q409	125-0034-96	RT1P436M
Q410	125-4012-90	KTD1304
Q411	125-4012-90	KTD1304
Q413	125-4012-90	KTD1304
Q414	125-4012-90	KTD1304
Q500	125-4024-90	3DG3875
Q501	190-1576-00	2SA1576A-T106
Q501	125-3014-90	ISA1602AM1
Q502	190-1576-00	2SA1576A-T106
Q502	125-3014-90	ISA1602AM1
Q503	125-2027-91	DTC143EUA-T106
Q503	125-2041-92	RT1N141M
Q504	125-2027-92	DTC124EUA-T106
Q504	125-2041-93	RT1N241M
Q505	125-0021-91	DTA143EUA-T106
Q505	125-0034-92	RT1P141M
Q515	125-2027-92	DTC124EUA-T106
Q515	125-2041-93	RT1N241M
Q516	125-0021-91	DTA143EUA-T106
Q516	125-0034-92	RT1P141M
Q801	190-2060-00	2SA2060
Q802	101-0941-00	2SB941
R108	033-1031-15	1/16W 10k ohm
R154	116-1521-15	1/4WS 1.5k ohm
R156	119-1241-15	1/16W 120k ohm
R159	116-1221-15	1/4WS 1.2k ohm
R200	119-1031-15	1/16W 10k ohm
R201	119-5631-15	1/16W 56k ohm
R207	119-0000-05	1/10W 0 ohm JW
R209	119-2711-15	1/16W 270 ohm
R212	119-0000-05	1/10W 0 ohm JW
R223	033-2221-15	1/16W 2.2k ohm
R224	033-2221-15	1/16W 2.2k ohm
R225	033-1031-15	1/16W 10k ohm
R230	033-1021-15	1/16W 1k ohm
R233	119-4741-15	1/16W 470k ohm
R236	119-3311-15	1/16W 330 ohm
R313	033-2711-15	1/16W 270 ohm
R314	033-2711-15	1/16W 270 ohm
R315	033-2711-15	1/16W 270 ohm
R316	033-2711-15	1/16W 270 ohm
R317	119-3311-15	1/16W 330 ohm
R325	032-0140-89	1/ 10W 47k ohm F
R326	032-0140-89	1/ 10W 47k ohm F
R328	032-0140-89	1/ 10W 47k ohm F
R329	032-0140-89	1/ 10W 47k ohm F

REF No.	PART No.	DESCRIPTION
R332	032-0140-89	1/ 10W 47k ohm F
R333	032-0140-89	1/ 10W 47k ohm F
R334	032-0140-89	1/ 10W 47k ohm F
R335	032-0140-89	1/ 10W 47k ohm F
R344	119-1021-15	1/10W 1k ohm
R346	119-1041-15	1/10W 100k ohm
R347	119-1041-15	1/10W 100k ohm
R408	033-8221-15	1/16W 8.2k ohm
R409	033-1021-15	1/16W 1k ohm
R410	033-1021-15	1/16W 1k ohm
R411	033-4711-15	1/16W 470 ohm
R412	033-2231-15	1/16W 22k ohm
R413	033-4721-15	1/16W 4.7k ohm
R424	033-1231-15	1/16W 12k ohm
R425	119-0000-05	1/10W 0 ohm JW
R427	033-1021-15	1/16W 1k ohm
R428	033-1021-15	1/16W 1k ohm
R429	033-1021-15	1/16W 1k ohm
R430	033-1021-15	1/16W 1k ohm
R446	033-1031-15	1/16W 10k ohm
R448	119-2231-15	1/10W 22k ohm
R449	119-2231-15	1/10W 22k ohm
R452	119-3311-15	1/10W 330 ohm
R453	119-3311-15	1/10W 330 ohm
R454	119-2231-15	1/10W 22k ohm
R455	119-3311-15	1/10W 330 ohm
R456	119-3311-15	1/10W 330 ohm
R457	119-2231-15	1/10W 22k ohm
R458	033-1021-15	1/16W 1k ohm
R459	033-1021-15	1/16W 1k ohm
R500	116-4721-15	1/4WS 4.7k ohm
R501	119-4731-15	1/10W 47k ohm
R502	033-4721-15	1/16W 4.7k ohm
R503	033-4731-15	1/16W 47k ohm
R504	033-4721-15	1/16W 4.7k ohm
R505	033-1031-15	1/16W 10k ohm
R506	033-1041-15	1/16W 100k ohm
R507	033-6831-15	1/16W 68k ohm
R512	119-0000-05	1/10W 0 ohm JW
R513	033-4731-15	1/16W 47k ohm
R514	033-4731-15	1/16W 47k ohm
R515	119-1841-15	1/10W 180k ohm
R516	033-4731-15	1/16W 47k ohm
R521	033-5641-15	1/16W 560k ohm
R526	033-1031-15	1/16W 10k ohm
R527	033-1031-15	1/16W 10k ohm
R528	033-5621-15	1/16W 5.6k ohm
R529	119-4721-15	1/16W 4.7k ohm
R532	119-4721-15	1/16W 4.7k ohm
R530	033-1031-15	1/16W 10k ohm
R531	033-4721-15	1/16W 4.7k ohm
R533	033-1041-15	1/16W 100k ohm
R534	033-1031-15	1/16W 10k ohm
R535	033-4731-15	1/16W 47k ohm
R536	033-2231-15	1/16W 22k ohm
R537	033-1041-15	1/16W 100k ohm
R538	119-4711-15	1/16W 470 ohm
R539	119-4711-15	1/16W 470 ohm
R540	119-0000-05	1/10W 0 ohm JW
R541	119-1021-15	1/10W 1k ohm
R542	119-1021-15	1/10W 1k ohm
R543	033-4721-15	1/16W 4.7k ohm
R546	119-0000-05	1/10W 0 ohm JW
R547	119-0000-05	1/10W 0 ohm JW (PE-3049B-A)
R548	119-0000-05	1/10W 0 ohm JW (PE-3049K-A/B)
R558	119-0000-05	1/10W 0 ohm JW
R560	119-0000-05	1/10W 0 ohm JW
R563	119-0000-05	1/10W 0 ohm JW
R801	033-3311-15	1/16W 330 ohm
R802	119-1031-15	1/16W 10k ohm
R804	033-4711-15	1/16W 470 ohm
R805	033-4721-15	1/16W 4.7k ohm
R806	033-4721-15	1/16W 4.7k ohm
R807	116-3391-15	1/4WS 3.3 ohm
R808	033-0000-05	0.5A 0 ohm
R809	119-0000-05	1/10W 0 ohm JW
R810	119-2231-15	1/10W 22k ohm

REF No.	PART No.	DESCRIPTION
R811	119-1531-15	1/16W 15k ohm
R812	119-2231-15	1/10W 22k ohm
R813	119-2231-15	1/10W 22k ohm
R815	033-6811-15	1/16W 680 ohm
R817	033-6831-15	1/16W 68k ohm
R818	033-6811-15	1/16W 680 ohm
R820	119-1011-15	1/16W 100 ohm
R821	119-1011-15	1/16W 100 ohm
R825	119-3921-15	1/16W 3.9k ohm
R826	119-3921-15	1/16W 3.9k ohm
R827	119-3921-15	1/16W 3.9k ohm
R828	033-2731-15	1/16W 27k ohm
R829	119-1021-15	1/10W 1k ohm
R830	033-1011-15	1/16W 100 ohm
R831	033-2221-15	1/16W 2.2k ohm
R832	033-2221-15	1/16W 2.2k ohm
R833	033-2221-15	1/16W 2.2k ohm
R834	119-2201-15	1/16W 22 ohm
R835	033-3321-15	1/16W 3.3k ohm
R836	033-1511-15	1/16W 150 ohm
R837	033-2231-15	1/16W 22k ohm

REF No.	PART No.	DESCRIPTION
R839	119-4701-15	1/16W 47 ohm
R840	119-3301-15	1/16W 33 ohm
R841	119-1511-15	1/16W 150 ohm
R842	119-1511-15	1/16W 150 ohm
R845	033-0000-05	0.5A 0 ohm
R846	033-0000-05	0.5A 0 ohm
R847	033-0000-05	0.5A 0 ohm
R848	033-0000-05	0.5A 0 ohm
R849	033-1031-15	1/16W 10k ohm
R850	033-1031-15	1/16W 10k ohm
R851	033-1031-15	1/16W 10k ohm
R853	119-2721-15	1/10W 2.7k ohm
R854	119-1021-15	1/10W 1k ohm
R855	119-1021-15	1/10W 1k ohm
R856	119-1021-15	1/10W 1k ohm
R857	119-1021-15	1/10W 1k ohm
R858	033-1031-15	1/16W 10k ohm
R859	033-1031-15	1/16W 10k ohm
R860	033-1031-15	1/16W 10k ohm
R861	033-1031-15	1/16W 10k ohm
R862	119-6831-15	1/16W 68k ohm

REF No.	PART No.	DESCRIPTION
R863	119-2231-15	1/10W 22k ohm
R865	119-3351-15	1/10W 3.3M ohm
R866	033-1031-15	1/16W 10k ohm
R867	119-1031-15	1/16W 10k ohm
R870	032-0140-54	1/ 10W 10k ohm F
R871	032-0140-50	1/ 10W 22k ohm F
R872	119-6221-15	1/16W 6.2k ohm
R873	119-1031-15	1/16W 10k ohm
R874	119-6221-15	1/16W 6.2k ohm
R875	119-6821-15	1/10W 6.8k ohm
R876	033-3331-15	1/16W 33k ohm
R877	033-3331-15	1/16W 33k ohm
S501	013-6100-00	TACT SWITCH
SUP20	060-0122-20	DSP-141N9S00B
T101	009-9006-60	0.23mH
T101	009-9006-70	CHOKE
X501	061-1056-00	32.768kHz
X502	061-3562-90	13.5MHz
X801	060-1535-90	16.9344M
PWB	039-3206-00	PWB(WITHOUT COMPONENT)

Switch PWB(B2) section

REF No.	PART No.	DESCRIPTION
C701	043-1841-90	0.047uF
C702	043-1841-90	0.047uF
C703	043-1841-90	0.047uF
C704	043-1800-90	1000pF
C705	042-0423-97	16V 10uF TAN
C706	042-0423-97	16V 10uF TAN
C707	043-1841-90	0.047uF
D702	001-4907-90	PG05GBUSU
D705	001-4301-29	HZU5.1B2
D706	001-4301-29	HZU5.1B2
D707	001-4907-90	PG05GBUSU
D708	001-4907-90	PG05GBUSU
D711	001-7105-90	LSL296-P2Q2
D712	001-7105-90	LSL296-P2Q2
D713	001-7105-90	LSL296-P2Q2
D714	001-7105-90	LSL296-P2Q2
D715	001-7114-90	LWL38G-Q1R2
D716	001-7114-90	LWL38G-Q1R2
D717	001-4301-29	HZU5.1B2
D718	001-4301-41	HZU7.5B2
D720	001-4301-51	HZU10B3
IC701	051-6095-00	LC75857
IR701	060-4017-90	RS-671

REF No.	PART No.	DESCRIPTION
J701	076-0615-50	12P
LCD701	379-1401-41	INDICATOR(LCD)
Q713	125-2027-92	DTC124EUA
Q713	125-2041-93	RT1N241M
Q714	125-2027-92	DTC124EUA
Q714	125-2041-93	RT1N241M
R701	119-3311-15	1/10W 330 ohm
R702	119-3931-15	1/10W 39k ohm
R703	119-1041-15	1/10W 100k ohm
R704	119-3921-15	1/10W 3.9k ohm
R705	119-1221-15	1/10W 1.2k ohm
R706	119-4711-15	1/10W 470 ohm
R707	119-1021-15	1/10W 1k ohm
R708	119-1011-15	1/10W 100 ohm
R709	119-4721-15	1/10W 4.7k ohm
R713	119-5611-15	1/10W 560 ohm
R714	119-5611-15	1/10W 560 ohm
R715	119-1021-15	1/10W 1k ohm
R716	119-1021-15	1/10W 1k ohm
R717	119-1021-15	1/10W 1k ohm
R718	119-1021-15	1/10W 1k ohm
R719	119-5611-15	1/10W 560 ohm
R720	119-5611-15	1/10W 560 ohm

REF No.	PART No.	DESCRIPTION
R723	119-0000-05	1/10W 0 ohm JM
R724	119-1221-15	1/10W 1.2k ohm
R725	119-4711-15	1/10W 470 ohm
S701	013-6312-50	SWITCH
S702	013-6312-50	SWITCH
S703	013-6312-50	SWITCH
S704	013-6312-50	SWITCH
S705	013-6312-50	SWITCH
S706	013-6312-50	SWITCH
S707	013-6312-50	SWITCH
S709	013-6312-50	SWITCH
S710	013-6312-50	SWITCH
S711	013-6312-50	SWITCH
S713	013-6312-50	SWITCH
S714	013-6312-50	SWITCH
S715	013-6312-50	SWITCH
S716	013-6312-50	SWITCH
S717	013-6312-50	SWITCH
S718	016-9901-50	VR W/SHAFT
PWB	039-3208-01	PWB(WITHOUT COMPONENT)

AUX PWB(B3) section

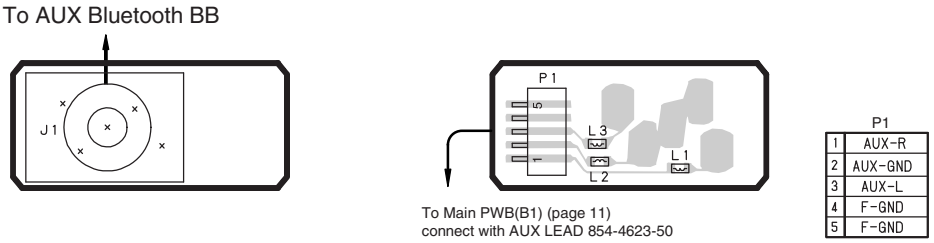
REF No.	PART No.	DESCRIPTION
J1	075-9021-51	JACK
L1	010-3105-67	1k ohm/100MHz

REF No.	PART No.	DESCRIPTION
L2	010-3105-67	1k ohm/100MHz
L3	010-3105-67	1k ohm/100MHz

REF No.	PART No.	DESCRIPTION
P1	076-0502-55	5P
PWB	039-3212-00	PWB(WITHOUT COMPONENT)

PRINTED WIRING BOARD 1/4

AUX PWB(B3) section



Caution:
COMPONENT SIDE: Parts on the component side seen from the component side are indicated.
SOLDER SIDE: Parts on the solder side seen from the solder side are indicated.