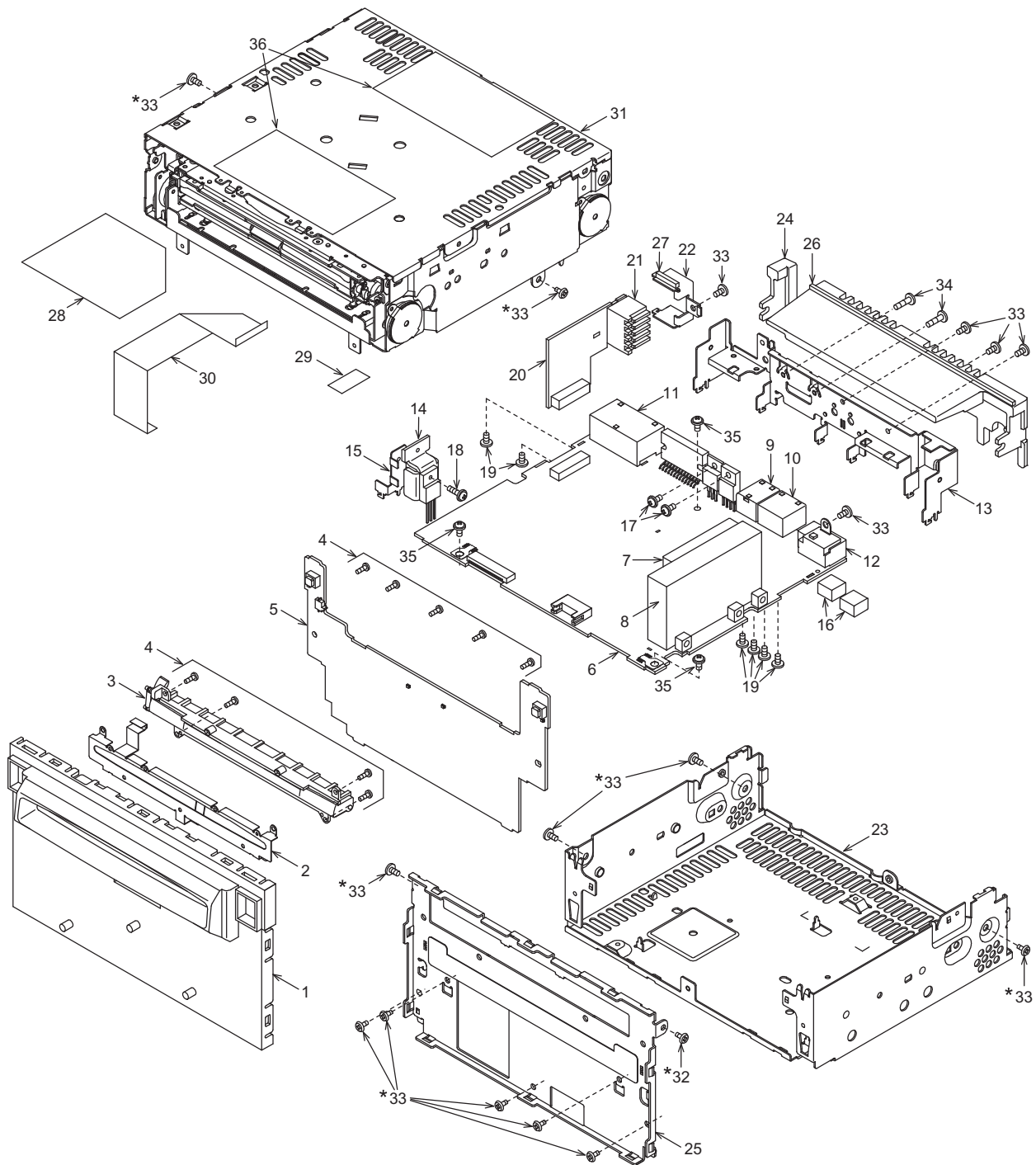


EXPLODED VIEW / PARTS LIST

Main section

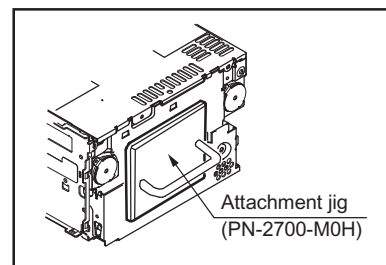


Caution of assembling

When installing this unit into a vehicle, this unit side is equipped with an attachment bracket. The attachment accuracy of the bracket and the unit is $\pm 0.2\text{mm}$. If it is not satisfied, that will be a trouble for installation.

Therefore, in assembling the upper block(CD changer module) and the lower block(main unit) of the unit, please use the "Attachment jig". (When the screws of mark(*) are tightened)

After assembling, please check the attachment position of the unit with "Attachment jig" again.



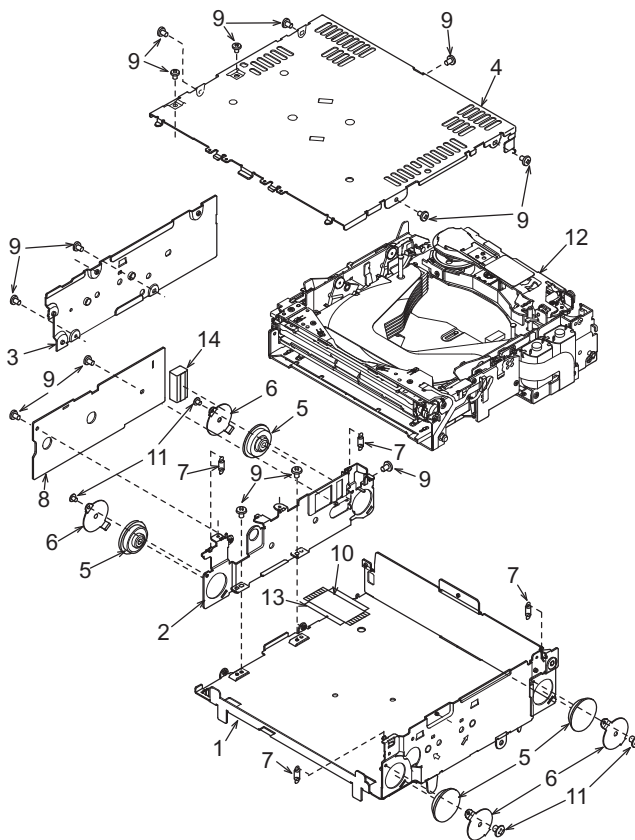
Please set "Attachment jig" to the bracket attachment holes of both sides of the unit.

NO.	PART NO.	DESCRIPTION	Q'TY
1	370-6106-01	ESCUTCHEON	1
2	331-3795-01	SURGE PLATE	1
3	947-0527-00	DOOR ASSY	1
4	716-0778-10	WAVE SCREW(2 x 3)	9
5	-----	SW PWB	1
6	-----	MAIN PWB	1
7	880-1518G	AM TUNER	1
8	880-1728F	FM TUNER	1
9	074-1302-08	OUTLET SOCKET(TH08HW)	1
10	074-1302-12	OUTLET SOCKET(TH12HW)	1
11	074-4009-20	OUTLET SOCKET(TH18HW)	1
12	092-2210-00	ANT-RECEPT(GT13)	1
13	307-0704-00	REAR PLATE	1
14	313-1910-00	HEAT SINK(SUB)	1
15	331-3880-00	TR-HOLDER	1
16	345-8529-00	RUBBER PART	2
17	716-0878-00	IT-SCREW(M2.6 x 5)	2
18	716-1646-00	IT SCREW(M2.6 x 8)	1
19	778-3006-00	TAP-SCREW(3 x 6)	6

NO.	PART NO.	DESCRIPTION	Q'TY
20	-----	SUB PWB	1
21	074-1013-00	OUTLET SOCKET(A12MW)	1
22	331-3792-00	CONNECTR-HOLDER	1
23	311-1890-01	LOWER CASE	1
24	313-1898-00	HEAT SINK	1
25	331-3794-01	ES PLATE	1
26	345-8749-00	GASKET	1
27	345-8749-10	GASKET	1
28	347-7359-00	EARTH SHEET	1
29	347-7363-00	W-FACE	1
30	816-4002-50	FLAT WIRE	1
31	929-0195-84	CD CHANGER MODULE	1
32	714-2003-89	MACHINE SCREW(M2 x 3)	1
33	714-2606-81	MACHINE SCREW(M2.6 x 6)	16
34	714-2610-89	MACHINE SCREW(M2.6 x 10)	2
35	716-0878-00	IT-SCREW(M2.6 x)	3
36	286-6469-07 286-6469-10	SETPLATE(2701) SETPLATE(2702)	1

Note) Some parts depend on each model.
The model name is specified in the description.
(PN-2701B-A : 2701, PN-2702B-A : 2702)

CD changer module section (929-0195-84 : IX-6 type)

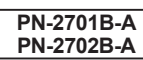


NO.	PART NO.	DESCRIPTION	Q'TY
1	311-1864-24	LOWER CASE	1
2	331-3896-22	PWB-HOLDER	1
3	305-0334-20	SIDE CASE	1
4	310-1741-28	UPPER CASE	1
5	629-0083-01	DAMPER	4
6	620-1086-20	DAMPER-H-PLT	4
7	750-3491-00	FL-SPRING	4
8	-----	CD PWB	1
9	716-1716-00	SCREW(M2x3)	14
10	039-1957-01	FPC	1
11	716-3450-00	SCREW(M1.7x2)	4
12	-----	CD CHANGER MECHANISM	1
13	347-6619-00	INSULATOR	1
14	345-8748-00	GASKET	1

This diagram is a detailed exploded view of a mechanical assembly, likely a printer or a similar device. It shows the relationship between various parts, which are labeled with alphanumeric codes. The components are organized into several main sections:

- Top Section:** Includes a long horizontal assembly (1) with various rollers and guides (L1-L8, J1-J9, K1-K8). A separate motor or actuator assembly (2, 32, 36, 41, 67) is shown to the right.
- Middle Section:** Features a complex frame (43) with various structural members (42, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100). A central mechanism (20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100) is shown in the center.
- Bottom Section:** Includes a base (30) with various mounting points (31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100). A separate assembly (31) is shown on the right.

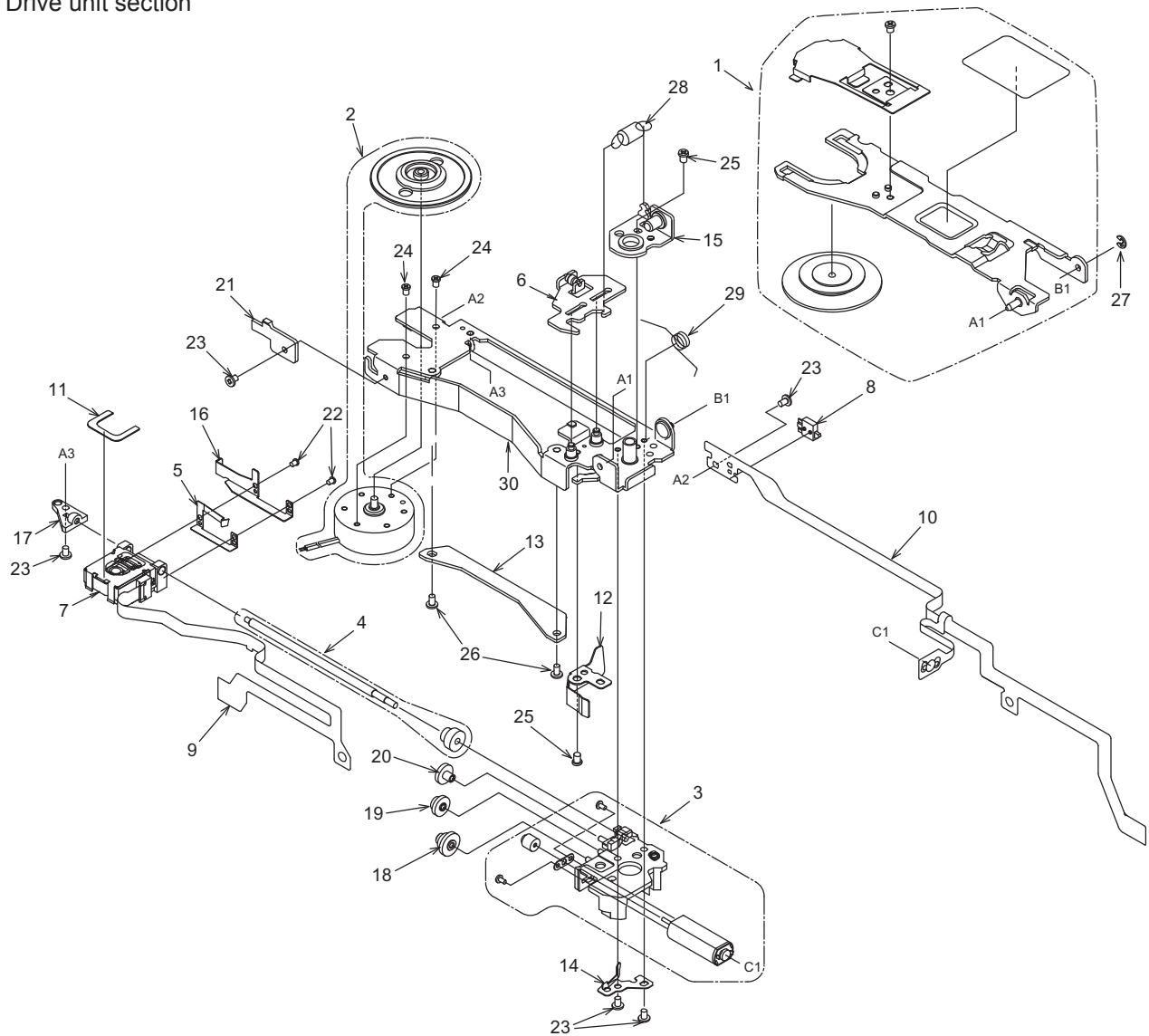
The diagram uses a variety of callouts to identify specific parts, including letters (A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z) and numbers (1-100). Some callouts are enclosed in boxes, and others are placed near the parts they identify. The diagram is a technical drawing, likely from a patent or a technical manual, and is intended to provide a clear and detailed view of the assembly.



NO.	PART NO.	DESCRIPTION	Q'TY
1	HBS-521-100	LOADING UNIT	1
2	SMA-186-100	LOADING MOTOR ASSY	1
3	HBS-530-100	MOTOR PLATE SUB ASSY	1
4	HBS-531-103	DRIVE UNIT	1
5	-----	DSP PWB	1
6	-----	DRIVER PWB	1
7	966-0597-25	CHASSIS ASSY	1
8	966-0600-23	LOCK-P-RE-ASSY	1
9	966-0601-21	M-GEAR-P-ASSY	1
10	966-0602-24	DR-LINK-ASSY	1
11	966-0603-21	MODE-P-ASSY	1
12	966-0604-24	LOCK-PF-ASSY	1
13	966-0605-20	SHIFT-P-ASSY	1
14	966-0606-23	HLC-PLATE-ASSY	1
15	966-0607-26	COV-PLATE-ASSY	1
16	HBS-535-100	TOP-PLATE-ASSY	1
17	966-0652-22	DR-BASE-P-ASSY	1
18	966-0615-21	LOCK-L-RF-ASSY	1
19	966-0616-20	LOCK-L-LF-ASSY	1
20	966-0618-21	EJECT-B-ASSY	1
21	966-0624-27	DISC-HOL-ASSY	1
22	001-7042-00	DIODE (GL4800)	4
23	013-7414-50	DETECTOR SWITCH	1
24	-----	LED-L-PWB	1
25	-----	LED-R-PWB	1
26	-----	SENSOR PWB	1
27	039-2009-00	PIM-FPC (WITHOUT COMPONENT)	1
28	039-2010-00	PIV-FPC (WITHOUT COMPONENT)	1
29	039-2011-01	LED-FPC	1
30	039-2012-00	SENSOR-FPC	1
31	039-2013-02	MOS-FPC	1
32	039-2014-01	L-MOTOR-FPC (WITHOUT COMPONENT)	1
33	051-5806-01	IC (GPIS93)	1
34	051-5806-02	IC (GPIS95)	1
35	060-0252-01	PHOTO-TR	4
36	347-6657-01	LO-COVER SHEET	1
37	620-1041-26	GEAR PLATE	1
38	620-1042-20	M-GEAR-H	1
39	620-1056-22	HLR-PLATE-L	1
40	620-1580-20	HLR-PLATE-R	1
41	620-1576-20	LO-MOTOR-PLT	1
42	620-1066-20	LOCK LINK-LR	1
43	620-1067-21	SLIDE PLATE-L	1
44	620-1068-22	SLIDE PLATE-R	1

NO.	PART NO.	DESCRIPTION	Q'TY
45	620-1071-21	EJECT ARM	1
46	620-1072-20	EJECT PLATE	1
47	620-1577-20	FRONT PLATE	1
48	620-1083-20	FPC-PLATE	1
49	620-1090-20	GAP PLATE	1
50	620-1568-20	RATTLE PLATE-F	2
51	621-0640-20	V-GEAR-G	1
52	621-0641-21	PI-HOLDER-M	1
53	621-0656-21	PI-HOLDER-V	1
54	622-1622-20	SL-G-ROLLER	2
55	622-1623-00	SL-G-ROLLER-R	2
56	622-1648-23	DU-STP-SLEEVE	1
57	622-1650-23	COV-PLATE PIN-B	2
58	622-1651-00	LOCK-RE-ROLLER	1
59	622-1652-00	LOCK-PF-ROLLER	1
60	716-1866-00	SCREW(M1.7x3)	4
61	716-1873-00	SCREW(M2x1.6)	1
62	716-3449-00	SCREW(M2x3)	15
63	716-3450-00	SCREW(M1.7x2)	4
64	716-3451-00	SCREW(M1.7x2.5)	4
65	716-3459-00	SCREW(M1.7x5)	1
66	716-3466-02	SCREW(M2x6)	1
67	738-1422-11	PRECISION SCREW(M1.4x2.2)	2
68	743-1200-10	E-RING	2
69	743-1500-10	E-RING	13
70	746-0624-00	WASHER	1
71	746-0712-23	WASHER	1
72	746-0761-00	WASHER	1
73	750-3478-01	TOP-P-SP-L	2
74	750-3479-01	TOP-P-SP-R	1
75	750-3480-01	DR-LOCK-SP	1
76	750-3483-00	EJECT-A-SPRING	1
77	750-3484-01	DR-BASE-SPRING	1
78	750-3485-01	TENSION-SP-L	1
79	750-3486-01	LO-TENSION-SP	1
80	750-3489-01	DRIVE-P-SPRING	1
81	750-3496-00	GAP-P-SPRING R	1
82	750-3497-00	GAP-P-SPRING L	1
83	750-6711-01	DU-STP-SPRING	1
84	750-6712-01	DR-LOCK-SP-B	1
85	621-0651-22	LOAD GEAR-A	1
86	347-6974-22	FPC COVER	1
87	716-1850-01	SCREW(M2 x 2)	1
88	854-4348-01	EXTENSION LEAD	1
89	620-1604-20	DR-PLATE-SCREW	1

Drive unit section



NO.	PART NO.	DESCRIPTION	Q'TY	NO.	PART NO.	DESCRIPTION	Q'TY
1	HBS-532-100	CLAMPER SUB ASSY (Date-code : until "Y4707...")	1	15	966-0650-20	SPRING PLT ASSY	1
	HBS-532-101	CLAMPER SUB ASSY (Date-code : after "Y4708...")		16	620-1730-81	SCREW-HOL-PLT	1
2	SMA-185-102	SPINDLE MOTOR ASSY	1	17	621-0670-20	LS-HOLDER-L	1
3	SMA-191-100	SLED MOTOR ASSY	1	18	621-0673-20	D-GEAR A	1
4	HBS-515-101	LS-ASSY	1	19	621-0674-20	D-GEAR B	1
5	620-1587-83	SH-SP-PLT	1	20	621-0675-20	D-GEAR C	1
6	HBS-542-101	D-SHIFT-P-ASSY	1	21	621-0683-21	DU-STOPPER	1
7	969-0011-01	PICK UP-ASSY	1	22	716-3511-00	SCREW(M1.4x3)	2
8	013-7414-50	DETECT SWITCH	1	23	716-3470-00	SCREW(M1.7x3)	5
9	039-2015-01	P/U-FPC	1	24	738-1720-17	PRECISION SCREW(M1.7x2)	2
10	039-2016-02	M/S-FPC (WITHOUT COMPONENT)	1	25	738-2025-17	PRECISION SCREW(M2x2.5)	2
11	347-6632-00	PU-SHEET	1	26	716-3474-00	SCREW(M1.7x3)	2
12	620-1078-20	PUSH PLATE	1	27	743-1500-20	E-RING	1
13	620-1080-22	PU-GUIDE PLATE	1	28	750-3487-00	SHIFT-P-SPRING	1
14	620-1081-20	SCREW PUSH-PLT	1	29	750-3504-00	CLAMP-A-SPRING	1
				30	966-0649-02	DRIVE PLT-ASSY	1

* No1: The date-code is stamped on the mechanism.

Y(Production place), 4(Year 200[4]), 7(Month), 07(Day)
(Month: 10=[X], 11=[Y], 12=[Z])

ELECTRICAL PARTS LIST

Switch PWB(B1) section

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
D803	001-7069-90	LED YELLOW	R805	116-3321-15	1/4W 3.3k ohm	TM801	073-0778-90	TERMINAL
D805	001-7069-90	LED YELLOW	R806	116-3321-15	1/4W 3.3k ohm	TM802	073-0778-90	TERMINAL
D806	001-7069-90	LED YELLOW	R807	116-3321-15	1/4W 3.3k ohm	TM803	073-0778-90	TERMINAL
D807	001-7069-90	LED YELLOW	S801	013-7415-50	SPVG110400	TM804	073-0778-90	TERMINAL
J801	074-3003-60	10P SOCKET	S802	013-6300-51	SJPGAA032A	PWB	039-2561-01	PWB(WITHOUT COMPONENT)
R804	116-3321-15	1/4W 3.3k ohm	S803	013-6300-51	SJPGAA032A			

Main PWB(B2) section

PN-2701B-A

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
ANT101	092-2210-00	GT13SHA-2/1PP-DS	C210	168-8222-55	8200pF K	C356	187-1073-17	6.3V 100uF
BL160	880-1518G	AM TUNER	C226	168-1042-78	16V 0.1uF	C357	168-2222-55	2200pF K
BL161	880-1728F	FM TUNER	C227	168-1832-55	0.018uF K	C358	187-1073-17	6.3V 100uF
C101	166-1011-50	100pF CH	C250	168-1022-55	1000pF K	C360	168-1042-78	16V 0.1uF
C102	168-1022-55	1000pF K	C251	168-1022-55	1000pF K	C361	168-1042-78	16V 0.1uF
C103	166-3301-50	33pF CH	C252	168-1022-55	1000pF K	C362	168-1042-78	16V 0.1uF
C107	168-4732-78	0.047uF K	C253	168-1022-55	1000pF K	C363	168-1042-78	16V 0.1uF
C108	168-1042-78	16V 0.1uF	C254	043-0548-50	10V 2.2uF	C364	168-1042-78	16V 0.1uF
C109	168-4722-55	4700pF K	C255	043-0548-50	10V 2.2uF	C401	168-1042-78	16V 0.1uF
C119	189-1073-39	16V100uF	C256	043-0548-50	10V 2.2uF	C402	168-1042-78	16V 0.1uF
C127	166-2201-50	22pF CH	C257	043-0548-50	10V 2.2uF	C403	166-2201-50	22pF CH
C128	168-1022-55	1000pF K	C270	189-2273-29	10V 220uF	C404	166-2201-50	22pF CH
C129	166-2201-50	22pF CH	C271	187-1063-37	16V10uF	C405	168-4722-55	4700pF K
C130	178-1052-78	1uF	C272	168-1042-78	16V 0.1uF	C406	166-1201-50	12pF CH
C132	178-1052-78	1uF	C273	168-1042-78	16V 0.1uF	C407	166-1201-50	12pF CH
C133	166-5601-50	56pF CH	C275	187-1063-37	16V10uF	C408	168-1042-78	16V 0.1uF
C134	166-4701-50	47pF CH	C288	166-1011-50	100pF CH	C409	187-4763-17	6.3V47uF
C135	168-5632-78	16V 0.056uF	C301	166-4701-50	47pF CH	C410	168-1042-78	16V 0.1uF
C138	168-5632-78	16V 0.056uF	C302	166-1021-50	1000pF CH	C411	168-1042-78	16V 0.1uF
C140	166-1011-50	100pF CH	C305	187-4753-57	35V 4.7uF	C412	168-1032-55	0.01uF K
C141	166-1011-50	100pF CH	C308	166-1021-50	1000pF CH	C415	166-1011-50	100pF CH
C152	166-5611-50	560pF CH	C309	166-1007-50	10pF CH	C416	166-1011-50	100pF CH
C153	166-1011-50	100pF CH	C310	166-1007-50	10pF CH	C417	166-1011-50	100pF CH
C160	166-1511-50	150pF CH	C311	168-1042-78	16V 0.1uF	C418	166-1011-50	100pF CH
C161	166-1007-50	10pF CH	C312	168-1042-78	16V 0.1uF	C503	178-1052-78	1uF
C162	168-2222-55	2200pF K	C313	168-1022-55	1000pF K	C504	178-1052-78	1uF
C163	168-1032-55	0.01uF K	C314	168-1022-55	1000pF K	C506	166-5611-50	560pF CH
C164	187-4763-37	16V47uF	C315	166-1011-50	100pF CH	C508	166-5611-50	560pF CH
C165	168-1042-78	16V 0.1uF	C317	187-4753-57	35V 4.7uF	C510	166-2201-50	22pF CH
C166	178-2242-78	0.22uF	C318	168-1042-78	16V 0.1uF	C512	166-2201-50	22pF CH
C167	187-4763-17	6.3V47uF	C319	187-4753-57	35V 4.7uF	C513	168-1042-78	16V 0.1uF
C168	166-1011-50	100pF CH	C320	168-1042-78	16V 0.1uF	C514	166-5611-50	560pF CH
C169	168-1042-78	16V 0.1uF	C321	166-4701-50	47pF CH	C517	166-5611-50	560pF CH
C170	187-3363-27	10V 33uF	C323	187-4753-57	35V 4.7uF	C518	042-0579-51	16V 10uF
C173	187-4763-37	16V47uF	C324	166-1011-50	100pF CH	C519	178-4742-78	0.47uF
C174	168-1042-78	16V 0.1uF	C325	168-2232-55	0.022uF K	C520	178-4742-78	0.47uF
C175	187-4763-37	16V47uF	C326	189-3373-18	6.3V 330uF	C521	178-4742-78	0.47uF
C176	168-3322-55	3300pF K	C327	042-0423-94	10V 4.7uF	C522	178-4742-78	0.47uF
C177	168-1042-78	16V 0.1uF	C329	187-2263-37	16V 22uF	C523	168-1042-78	16V 0.1uF
C178	043-0277-51	0.022uF	C330	168-1022-55	1000pF K	C524	042-0416-56	10V22uF M TAN
C179	187-2253-67	50V2.2uF	C331	168-1042-78	16V 0.1uF	C525	178-1052-78	1uF
C180	168-3312-55	330pF K	C332	168-1042-78	16V 0.1uF	C526	163-2263-35	16V22uF
C185	168-5632-78	16V 0.056uF	C333	168-1022-55	1000pF K	C527	042-1439-90	10V 220uF
C186	168-5632-78	16V 0.056uF	C334	168-1022-55	1000pF K	C529	042-0643-50	35V22uF
C187	043-0277-51	0.022uF	C335	168-2232-55	0.022uF K	C531	042-0579-51	16V 10uF
C188	187-4763-37	16V47uF	C336	178-1052-78	1uF	C533	168-1042-78	16V 0.1uF
C189	168-1022-55	1000pF K	C337	168-3332-78	0.033uF K	C534	163-2253-65	50V2.2uF
C190	186-1053-69	50V 1uF	C339	168-3322-55	3300pF K	C535	187-1053-67	50V1uF
C191	168-2232-55	0.022uF K	C341	168-3322-55	3300pF K	C536	168-1042-78	16V 0.1uF
C192	187-4763-37	16V47uF	C342	168-2232-55	0.022uF K	C538	189-1073-39	16V100uF
C193	166-1011-50	100pF CH	C343	168-4712-55	470pF K	C539	172-1841-15	0.18uF
C194	166-1011-50	100pF CH	C344	168-1042-78	16V 0.1uF	C540	042-1600-00	16V 1000uF
C195	166-1011-50	100pF CH	C345	168-1042-78	16V 0.1uF	C541	168-1042-78	16V 0.1uF
C196	166-1011-50	100pF CH	C346	168-2232-55	0.022uF K	C542	042-0423-97	16V10uF
C197	166-1801-50	18pF CH	C347	168-1042-78	16V 0.1uF	C543	168-1042-78	16V 0.1uF
C199	166-1501-50	15pF CH	C348	178-1052-78	1uF	C544	168-1042-78	16V 0.1uF
C207	178-4732-78	0.047uF	C349	189-3373-18	6.3V 330uF	C545	189-1073-39	16V100uF
C208	178-4732-78	0.047uF	C351	189-2273-29	10V 220uF	C547	168-2232-55	0.022uF K
C209	168-8222-55	8200pF K	C355	168-2222-55	2200pF K	C548	168-2232-55	0.022uF K

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
C549	168-6822-55	6800pF K	L315	010-2198-51	0.22uH	R184	119-2221-15	1/10W 2.2k ohm
C550	168-2232-55	0.022uF K	L401	010-3601-50	600ohm(10-100MHz)	R185	119-1021-15	1/10W 1k ohm
C551	168-2232-55	0.022uF K	L402	010-3406-54	2.2uH	R186	119-4721-15	1/10W 4.7k ohm
C556	178-1052-78	1uF	L403	010-3105-62	1k ohm/100MHz	R187	119-1021-15	1/10W 1k ohm
C558	168-2232-55	0.022uF K	L404	010-3105-62	1k ohm/100MHz	R188	119-2221-15	1/10W 2.2k ohm
C561	166-1011-50	100pF CH	L502	010-3406-66	22uH	R189	119-1031-15	1/10W 10k ohm
C566	168-2232-55	0.022uF K	L503	010-8028-00	520uH	R190	119-1031-15	1/10W 10k ohm
C567	168-2232-55	0.022uF K	L504	010-3105-62	1k ohm/100MHz	R203	119-3011-15	1/10W 300 ohm
C568	168-2232-55	0.022uF K	L505	010-3105-62	1k ohm/100MHz	R208	032-0140-80	1/10W 18k ohm F
C569	168-2232-55	0.022uF K	L506	010-3105-62	1k ohm/100MHz	R209	032-0140-80	1/10W 18k ohm F
C593	042-0579-51	16V 10uF	L507	010-3105-62	1k ohm/100MHz	R217	119-0000-05	1/10W 0 ohm JW
C595	189-1073-39	16V100uF	L508	010-3105-62	1k ohm/100MHz	R218	119-0000-05	1/10W 0 ohm JW
C598	168-1022-55	1000pF K	P201	076-0368-20	20P	R219	119-0000-05	1/10W 0 ohm JW
C599	168-1022-55	1000pF K	P401	076-0478-58	8P	R220	119-0000-05	1/10W 0 ohm JW
CCT401	050-0145-52	1/16W 1k ohm x 4	P402	076-0662-60	10P	R225	119-0000-05	1/10W 0 ohm JW
D204	001-0529-32	MA8056-M	Q113	192-4116-00	2SC4116	R226	119-0000-05	1/10W 0 ohm JW
D503	001-0516-90	MA111	Q160	125-2026-91	UN5211	R227	119-1021-15	1/10W 1k ohm
D504	001-0516-90	MA111	Q161	125-9017-92	UMD3N	R229	117-2211-15	1/8W 220 ohm
D505	001-0529-48	MA8091-H	Q162	125-2026-92	UN5212	R230	119-1041-15	1/10W 100k ohm
D506	001-0516-90	MA111	Q163	190-1298-00	2SA1298	R250	119-2731-15	1/10W 27k ohm
D507	001-0516-90	MA111	Q164	125-2026-91	UN5211	R251	119-2731-15	1/10W 27k ohm
D508	001-2015-00	RL253	Q166	190-1162-00	2SA1162	R252	010-3105-62	1k ohm/100MHz
D510	001-0466-90	S5688B	Q168	192-4116-51	2SC4116 G,L	R253	010-3105-62	1k ohm/100MHz
D511	001-0516-90	MA111	Q169	192-4116-51	2SC4116 G,L	R254	010-3105-62	1k ohm/100MHz
D512	001-0529-34	MA8062-L	Q204	125-2026-91	UN5211	R255	010-3105-62	1k ohm/100MHz
D590	001-0504-48	HZS9C2L	Q205	193-2118-00	2SD2118	R271	119-4731-15	1/10W 47k ohm
IC103	051-3034-90	NJM4558V	Q206	125-9017-92	UMD3N	R272	119-4731-15	1/10W 47k ohm
IC153	051-4607-90	SAA6581T	Q301	125-7005-90	PHK04P02T	R273	032-0140-98	1/10W 330 ohm F
IC155	051-6212-08	LC72191JM-TLM	Q302	125-2026-91	UN5211	R274	032-0140-93	1/10W 2k ohm F
IC270	051-3340-00	LD1085P	Q308	125-2026-91	UN5211	R301	032-0140-80	1/10W 18k ohm F
IC301	051-6706-00	SAF7730H/N114	Q507	191-1240-00	2SB1240	R302	032-0140-80	1/10W 18k ohm F
IC401	051-9421-91	BR24L08FVM-WTR	Q508	125-2026-95	UN521N	R303	032-0140-80	1/10W 18k ohm F
IC402	052-3188-00	M30843MW-M02GP	Q509	192-4116-51	2SC4116 G,L	R304	032-0140-80	1/10W 18k ohm F
IC403	051-6607-08	PCA82C250T-T	Q510	191-1204-61	2SB1204R.S.T	R305	119-4721-15	1/10W 4.7k ohm
IC404	051-5420-08	S-80943CNMC-G9D	Q512	125-2026-91	UN5211	R306	119-4721-15	1/10W 4.7k ohm
IC501	051-3019-90	NJM2060V	Q513	190-1298-00	2SA1298	R307	119-0000-05	1/10W 0 ohm JW
IC502	051-3343-00	NJM2396F33	Q517	192-4116-00	2SC4116	R311	119-1031-15	1/10W 10k ohm
IC503	051-2055-00	TDA8593J/N3	Q590	193-2118-00	2SD2118	R315	032-0140-50	1/10W 10k ohm F
IC504	051-3340-00	LD1085P	R105	119-0000-05	1/10W 0 ohm JW	R316	119-1031-15	1/10W 10k ohm
IC505	051-3341-90	BD3931FP	R121	119-5631-15	1/10W 56k ohm	R317	119-1031-15	1/10W 10k ohm
IC506	051-5441-08	BD4828G-TR	R122	119-4721-15	1/10W 4.7k ohm	R318	032-0140-50	1/10W 10k ohm F
J201	074-1302-12	12P	R123	119-4721-15	1/10W 4.7k ohm	R319	032-0140-50	1/10W 10k ohm F
J203	074-1237-70	20P	R125	119-1021-15	1/10W 1k ohm	R320	010-3105-62	1k ohm/100MHz
J250	074-1302-08	OUTLET SOCKET	R126	119-1021-15	1/10W 1k ohm	R321	032-0140-50	1/10W 10k ohm F
J501	074-4009-20	TH18HW-CS	R127	119-5631-15	1/10W 56k ohm	R322	119-1041-15	1/10W 100k ohm
L104	010-2003-04	COIL	R131	119-6831-15	1/10W 68k ohm	R323	119-1041-15	1/10W 100k ohm
L105	010-3105-62	1k ohm/100MHz	R134	119-6831-15	1/10W 68k ohm	R324	119-1001-15	1/10W 10 ohm
L161	010-3406-66	22uH	R135	119-3931-15	1/10W 39k ohm	R325	119-1031-15	1/10W 10k ohm
L162	010-3406-66	22uH	R136	119-3931-15	1/10W 39k ohm	R326	119-1031-15	1/10W 10k ohm
L163	010-2198-56	2.2uH	R142	119-1031-15	1/10W 10k ohm	R327	032-0140-50	1/10W 10k ohm F
L164	010-3406-66	22uH	R143	119-1031-15	1/10W 10k ohm	R328	032-0140-50	1/10W 10k ohm F
L165	010-6009-64	2.2uH	R148	119-1021-15	1/10W 1k ohm	R329	032-0140-50	1/10W 10k ohm F
L166	010-3406-66	22uH	R149	119-1021-15	1/10W 1k ohm	R330	032-0140-50	1/10W 10k ohm F
L167	010-3406-66	22uH	R152	119-1021-15	1/10W 1k ohm	R332	119-1031-15	1/10W 10k ohm
L201	119-0000-05	1/10W 0 ohm JW	R153	119-3321-15	1/10W 3.3k ohm	R333	119-1031-15	1/10W 10k ohm
L202	119-0000-05	1/10W 0 ohm JW	R154	119-4731-15	1/10W 47k ohm	R335	119-1031-15	1/10W 10k ohm
L205	010-3105-62	1k ohm/100MHz	R160	119-1021-15	1/10W 1k ohm	R336	119-1031-15	1/10W 10k ohm
L206	010-3105-62	1k ohm/100MHz	R161	119-2221-15	1/10W 2.2k ohm	R337	010-3105-62	1k ohm/100MHz
L207	010-3105-62	1k ohm/100MHz	R162	119-1031-15	1/10W 10k ohm	R338	119-1011-15	1/10W 100 ohm
L208	010-3105-62	1k ohm/100MHz	R163	119-2221-15	1/10W 2.2k ohm	R339	119-1011-15	1/10W 100 ohm
L209	010-3104-54	220 ohm/100MHz	R164	119-3311-15	1/10W 330 ohm	R340	010-3105-62	1k ohm/100MHz
L210	010-3104-54	220 ohm/100MHz	R165	119-1041-15	1/10W 100k ohm	R341	010-3105-62	1k ohm/100MHz
L302	010-3105-62	1k ohm/100MHz	R167	119-1021-15	1/10W 1k ohm	R342	010-3105-62	1k ohm/100MHz
L303	010-3105-62	1k ohm/100MHz	R168	119-3331-15	1/10W 33k ohm	R343	119-1031-15	1/10W 10k ohm
L304	010-3105-62	1k ohm/100MHz	R169	119-0000-05	1/10W 0 ohm JW	R344	119-1031-15	1/10W 10k ohm
L305	010-3104-54	220 ohm/100MHz	R170	119-0000-05	1/10W 0 ohm JW	R345	010-3105-62	1k ohm/100MHz
L307	010-3105-62	1k ohm/100MHz	R171	119-2221-15	1/10W 2.2k ohm	R347	010-3105-62	1k ohm/100MHz
L308	010-3105-62	1k ohm/100MHz	R172	119-2221-15	1/10W 2.2k ohm	R348	119-0000-05	1/10W 0 ohm JW
L309	119-0000-05	1/10W 0 ohm JW	R173	119-1031-15	1/10W 10k ohm	R349	119-0000-05	1/10W 0 ohm JW
L310	119-0000-05	1/10W 0 ohm JW	R174	119-1031-15	1/10W 10k ohm	R352	119-1021-15	1/10W 1k ohm
L311	010-3105-62	1k ohm/100MHz	R175	119-2221-15	1/10W 2.2k ohm	R353	119-1021-15	1/10W 1k ohm
L312	010-3105-62	1k ohm/100MHz	R181	119-4721-15	1/10W 4.7k ohm	R356	119-4731-15	1/10W 47k ohm
L313	010-3105-62	1k ohm/100MHz	R182	119-2221-15	1/10W 2.2k ohm	R357	119-0000-05	1/10W 0 ohm JW
L314	010-3105-62	1k ohm/100MHz	R183	119-3321-15	1/10W 3.3k ohm	R358	119-0000-05	1/10W 0 ohm JW

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
R363	119-1031-15	1/10W 10k ohm	R430	119-0000-05	1/10W 0 ohm JW	R547	119-4741-15	1/10W 470k ohm
R364	119-1031-15	1/10W 10k ohm	R431	119-1031-15	1/10W 10k ohm	R548	119-4721-15	1/10W 4.7k ohm
R365	119-0000-05	1/10W 0 ohm JW	R434	119-1031-15	1/10W 10k ohm	R549	116-4791-15	1/4W4.7 ohm
R367	119-0000-05	1/10W 0 ohm JW	R438	119-1021-15	1/10W 1k ohm	R550	119-1521-15	1/10W 1.5k ohm
R368	116-1001-15	1/4W 10 ohm	R442	119-4731-15	1/10W 47k ohm	R552	119-1031-15	1/10W 10k ohm
R370	119-1011-15	1/10W 100 ohm	R453	119-2221-15	1/10W 2.2k ohm	R553	119-4721-15	1/10W 4.7k ohm
R374	010-3105-62	1k ohm/100MHz	R470	119-1841-15	1/10W 180k ohm	R554	119-4721-15	1/10W 4.7k ohm
R375	010-3105-62	1k ohm/100MHz	R471	119-1021-15	1/10W 1k ohm	R555	119-1011-15	1/10W 100 ohm
R378	032-0140-80	1/10W 18k ohm F	R472	119-1021-15	1/10W 1k ohm	R556	119-1011-15	1/10W 100 ohm
R379	032-0140-80	1/10W 18k ohm F	R475	119-1021-15	1/10W 1k ohm	R557	119-4731-15	1/10W 47k ohm
R380	032-0140-80	1/10W 18k ohm F	R476	119-1021-15	1/10W 1k ohm	R558	032-0148-50	1/10W 100k ohm
R381	032-0140-80	1/10W 18k ohm F	R480	119-2231-15	1/10W 22k ohm	R559	032-0148-54	1/16W 180k ohm D
R382	119-0000-05	1/10W 0 ohm JW	R490	119-0000-05	1/10W 0 ohm JW	R563	116-2721-15	1/4W 2.2k ohm
R383	119-0000-05	1/10W 0 ohm JW	R503	119-1031-15	1/10W 10k ohm	R564	116-1531-15	1/4W 15k ohm
R384	119-0000-05	1/10W 0 ohm JW	R504	119-1031-15	1/10W 10k ohm	R568	119-4731-15	1/10W 47k ohm
R385	119-0000-05	1/10W 0 ohm JW	R505	119-1031-15	1/10W 10k ohm	R569	119-1031-15	1/10W 10k ohm
R401	119-1021-15	1/10W 1k ohm	R507	119-1031-15	1/10W 10k ohm	R570	119-5611-15	1/10W 560 ohm
R402	119-1021-15	1/10W 1k ohm	R510	119-1031-15	1/10W 10k ohm	R576	119-0000-05	1/10W 0 ohm JW
R403	119-1021-15	1/10W 1k ohm	R513	119-0000-05	1/10W 0 ohm JW	R579	117-1001-15	1/8W 10 ohm
R404	119-0000-05	1/10W 0 ohm JW	R514	119-1031-15	1/10W 10k ohm	R580	117-1001-15	1/8W 10 ohm
R405	119-1021-15	1/10W 1k ohm	R515	119-0000-05	1/10W 0 ohm JW	R581	117-1001-15	1/8W 10 ohm
R406	119-1021-15	1/10W 1k ohm	R516	119-1051-15	1/10W 1M ohm	R582	117-1001-15	1/8W 10 ohm
R407	119-1021-15	1/10W 1k ohm	R517	119-0000-05	1/10W 0 ohm JW	R585	119-0000-05	1/10W 0 ohm JW
R408	119-4731-15	1/10W 47k ohm	R518	119-1051-15	1/10W 1M ohm	R586	119-1031-15	1/10W 10k ohm
R409	119-3311-15	1/10W 330 ohm	R519	119-0000-05	1/10W 0 ohm JW	R594	119-0000-05	1/10W 0 ohm JW
R410	119-3311-15	1/10W 330 ohm	R520	119-1031-15	1/10W 10k ohm	R595	116-3911-15	1/4W 390 ohm
R411	119-4721-15	1/10W 4.7k ohm	R521	119-1031-15	1/10W 10k ohm	R596	119-0000-05	1/10W 0 ohm JW
R412	119-4721-15	1/10W 4.7k ohm	R524	119-1031-15	1/10W 10k ohm	R600	060-0108-00	1/6ZP 0 ohm JW
R413	119-4731-15	1/10W 47k ohm	R526	116-1221-15	1/4W 1.2k ohm	SUP101	060-0122-91	DSP-141N-S00B
R414	119-4731-15	1/10W 47k ohm	R527	116-1091-15	1/4W 1 ohm	SUP102	060-0122-91	DSP-141N-S00B
R415	119-4731-15	1/10W 47k ohm	R529	119-1031-15	1/10W 10k ohm	TH501	002-0229-90	PTH8L05B
R416	119-4721-15	1/10W 4.7k ohm	R530	119-0000-05	1/10W 0 ohm JW	TM160	073-0768-90	TERMINAL
R417	119-4721-15	1/10W 4.7k ohm	R534	032-0140-98	1/10W 330 ohm F	TM202	073-0778-90	TERMINAL
R418	119-1011-15	1/10W 100 ohm	R535	032-0140-93	1/10W 2k ohm F	TM305	073-0778-90	TERMINAL
R419	119-1011-15	1/10W 100 ohm	R536	119-0000-05	1/10W 0 ohm JW	TM401	073-0768-90	TERMINAL
R420	119-1011-15	1/10W 100 ohm	R537	119-0000-05	1/10W 0 ohm JW	VR160	012-4318-59	47KB
R421	119-1011-15	1/10W 100 ohm	R538	119-0000-05	1/10W 0 ohm JW	VR161	012-4318-59	47KB
R422	119-1031-15	1/10W 10k ohm	R539	119-0000-05	1/10W 0 ohm JW	VR162	012-4318-56	10KB
R423	119-1031-15	1/10W 10k ohm	R540	119-0000-05	1/10W 0 ohm JW	X152	061-3013-00	4.33MHz
R424	119-1011-15	1/10W 100 ohm	R541	116-1221-15	1/4W 1.2k ohm	X153	061-1066-00	7.2MHz
R425	119-1011-15	1/10W 100 ohm	R542	116-1221-15	1/4W 1.2k ohm	X302	061-3537-90	41.6MHz
R426	116-6201-15	1/4W 62 ohm D	R543	116-1221-15	1/4W 1.2k ohm	X401	061-3541-90	10MHz
R427	116-6201-15	1/4W 62 ohm D	R544	116-4791-15	1/4W4.7 ohm	PWB	039-2560-01	PWB(WITHOUT COMPONENT)
R428	119-1031-15	1/10W 10k ohm	R545	119-1031-15	1/10W 10k ohm			
R429	119-4731-15	1/10W 47k ohm	R546	119-1031-15	1/10W 10k ohm			

PN-2702B-A (Difference from PN-2701B-A.)

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
C133	-----	NO USED	C208	-----	NO USED	R143	-----	NO USED
C134	-----	NO USED	C209	-----	NO USED	R152	-----	NO USED
C135	168-6832-78	16V 0.068uF	C210	-----	NO USED	R167	-----	NO USED
C138	168-6832-78	16V 0.068uF	C334	-----	NO USED	R203	-----	NO USED
C152	-----	NO USED	IC153	-----	NO USED	R208	-----	NO USED
C166	-----	NO USED	L167	-----	NO USED	R209	-----	NO USED
C167	-----	NO USED	L201	-----	NO USED	R374	-----	NO USED
C179	-----	NO USED	L202	-----	NO USED	R375	-----	NO USED
C180	-----	NO USED	Q113	-----	NO USED	R571	119-0000-05	1/10W 0 ohm JW
C185	168-2732-55	16V 0.027uF K	R121	119-7531-15	1/10W 75k ohm	R576	-----	NO USED
C186	168-2732-55	16V 0.027uF K	R127	119-7531-15	1/10W 75k ohm			
C207	-----	NO USED	R142	-----	NO USED			

Sub PWB(B3) section

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
C820	043-0548-50	10V 2.2uF	C829	168-2222-55	2200pF K	D823	001-4305-39	UDZSTE-17 36B
C821	043-0548-50	10V 2.2uF	C830	168-2222-55	2200pF K	D824	001-0516-90	MA111
C822	043-0548-50	10V 2.2uF	C831	168-1022-55	1000pF K	D825	001-0516-90	MA111
C823	043-0548-50	10V 2.2uF	C832	168-1022-55	1000pF K	D826	001-0516-90	MA111
C824	168-2232-55	0.022uF K	C833	168-1022-55	1000pF K	J820	074-1013-00	12P
C825	168-1022-55	1000pF K	C834	168-1022-55	1000pF K	J821	074-0898-20	20P
C826	168-1022-55	1000pF K	D820	001-0529-44	MA8082-M	L801	010-3105-62	1k ohm/100MHz
C827	168-1022-55	1000pF K	D821	001-0584-33	MA8200	L802	010-3105-62	1k ohm/100MHz
C828	168-1022-55	1000pF K	D822	001-0584-33	MA8200	L803	010-3105-62	1k ohm/100MHz

PN-2701B-A
PN-2702B-A

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
L804	010-3105-62	1k ohm/100MHz	R822	119-1021-15	1/10W 1k ohm	R833	116-8211-15	1/4W 820 ohm
Q802	125-9017-92	UMD3N	R823	119-5621-15	1/10W 5.6k ohm	R834	116-8211-15	1/4W 820 ohm
Q803	125-9017-92	UMD3N	R824	119-5621-15	1/10W 5.6k ohm	R835	116-8211-15	1/4W 820 ohm
Q820	192-4116-00	2SC4116	R825	119-5621-15	1/10W 5.6k ohm	R836	119-5631-15	1/10W 56k ohm
Q823	192-4116-00	2SC4116	R826	119-5631-15	1/10W 56k ohm	R837	119-1031-15	1/10W 10k ohm
Q824	192-4116-00	2SC4116	R827	119-5631-15	1/10W 56k ohm	R840	119-2231-15	1/10W 22k ohm
Q825	192-4116-00	2SC4116	R828	119-5631-15	1/10W 56k ohm	R841	119-4731-15	1/10W 47k ohm
Q826	125-0020-91	UN5111	R829	119-1031-15	1/10W 10k ohm	R842	119-4731-15	1/10W 47k ohm
Q829	125-2026-91	UN5211	R830	119-1031-15	1/10W 10k ohm	PWB	039-2559-00	PWB(WITHOUT COMPONENT)
R820	119-3011-15	1/10W 300 ohm	R831	119-1031-15	1/10W 10k ohm			
R821	119-3011-15	1/10W 300 ohm	R832	116-8211-15	1/4W 820 ohm			

CD changer mechanism section

CD PWB section(B4)

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
C1	168-4735-56	0.047uF Z	IC3	052-5061-01	M30621MCM-4S5GP	R26	119-4721-15	1/10W 4.7k ohm
C2	168-4735-56	0.047uF Z	IC4	051-9402-78	BR93L56RFVM-W	R27	119-1031-15	1/10W 10k ohm
C4	168-1222-55	1200pF K	IC5	051-3332-90	NJU7222U33	R28	119-1041-15	1/10W 100k ohm
C5	163-2263-35	16V22uF	IC6	051-3293-90	BA033SFP-E2	R29	119-1041-15	1/10W 100k ohm
C6	168-1222-55	1200pF K	J1	074-1189-95	45P	R31	119-4731-15	1/10W 47k ohm
C12	168-1222-55	1200pF K	J3	074-1237-70	20P	R32	119-0000-05	1/10W 0 ohm JW
C15	168-1222-55	1200pF K	P1	076-0478-55	PLUG	R35	119-0000-05	1/10W 0 ohm JW
C16	163-2263-35	16V22uF	Q3	190-1162-00	2SA1162	R36	119-4731-15	1/10W 47k ohm
C18	168-1045-56	0.1uF Z	Q4	198-3018-00	2SK3018	R37	119-4731-15	1/10W 47k ohm
C19	166-1011-50	100pF CH	Q5	131-1188-50	2SB1188PQR	R38	119-2231-15	1/10W 22k ohm
C21	168-1032-55	0.01uF K	Q6	198-3018-00	2SK3018	R39	119-2231-15	1/10W 22k ohm
C22	168-1045-56	0.1uF Z	Q7	125-2004-92	RN1402	R40	119-2231-15	1/10W 22k ohm
C23	168-1045-56	0.1uF Z	Q8	125-2004-92	RN1402	R41	119-4711-15	1/10W 470 ohm
C24	168-1032-55	0.01uF K	Q9	125-0014-92	DTA114EK	R42	119-2231-15	1/10W 22k ohm
C25	163-1073-15	6.3V100uF	Q53	193-0601-00	2SD601A	R43	119-2241-15	1/10W 220k ohm
C26	178-1052-78	1uF	R2	119-2211-15	1/10W 220 ohm	R60	119-0000-05	1/10W 0 ohm JW
C27	168-1045-56	0.1uF Z	R4	119-4731-15	1/10W 47k ohm	R530	119-4731-15	1/10W 47k ohm
C28	042-0671-01	10V 47uF TA	R8	119-4731-15	1/10W 47k ohm	R550	119-4731-15	1/10W 47k ohm
C29	168-1045-56	0.1uF Z	R10	119-2211-15	1/10W 220 ohm	TM1	073-0768-90	TERMINAL
C30	178-3342-78	0.33uF	R13	119-1041-15	1/10W 100k ohm	TM2	073-0766-90	TERMINAL
C31	042-1673-00	10V 220uF	R14	119-2221-15	1/10W 2.2k ohm	TM4	073-0766-90	TERMINAL
CCT4	050-0140-55	1/32W 2.2k ohmx4J	R15	119-1041-15	1/10W 100k ohm	TM5	073-0766-90	TERMINAL
CCT5	050-0145-54	1/16W 47k ohm x4	R16	119-1021-15	1/10W 1k ohm	X1	060-1533-90	CSTCE10M0G52-R0
CCT6	050-0145-53	1/16W 220k ohm x4J	R20	119-4731-15	1/10W 47k ohm	PWB	039-2532-20	PWB(WITHOUT COMPONENT)
D2	001-2610-90	RB480KTL	R24	119-4731-15	1/10W 47k ohm			
IC2	051-5445-08	BD5227G-TR	R25	119-1031-15	1/10W 10k ohm			

DPS PWB section(B5)

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
C1	042-0671-01	10V 47uF TA	C32	046-4722-58	4700pF	C62	042-0671-01	10V 47uF TA
C2	168-4735-56	0.047uF Z	C33	046-1522-58	1500pF	C63	046-1032-78	0.01uF
C3	046-4722-58	4700pF	C34	168-1045-56	0.1uF Z	C64	168-1045-56	0.1uF Z
C4	046-1032-78	0.01uF	C35	046-1532-78	0.015uF	C65	045-1201-50	12pF
C5	168-1045-56	0.1uF Z	C36	168-1045-56	0.1uF Z	C66	046-1032-78	0.01uF
C6	042-0671-01	10V 47uF TA	C37	168-1045-56	0.1uF Z	C67	046-1032-78	0.01uF
C7	168-1045-56	0.1uF Z	C38	042-0671-01	10V 47uF TA	C68	168-1045-56	0.1uF Z
C8	168-1045-56	0.1uF Z	C39	178-1052-78	1uF	C69	045-1201-50	12pF
C9	045-1007-50	10pF	C40	045-6801-50	68pF	C101	046-1032-78	0.01uF
C10	168-1045-56	0.1uF Z	C41	168-1045-56	0.1uF Z	C102	046-1032-78	0.01uF
C11	045-1007-50	10pF	C42	178-1052-78	1uF	CCT1	050-0140-68	1/32W 3.3k ohm x4J
C12	168-1045-56	0.1uF Z	C43	042-0671-01	10V 47uF TA	CCT4	050-0140-63	1/32W 47k ohm x4J
C13	042-0672-00	25V 47uF TA	C44	046-6812-58	680pF	D1	001-0367-91	1SS226
C14	168-4735-56	0.047uF Z	C45	168-1045-56	0.1uF Z	D2	001-2610-90	RB480KTL
C15	168-4735-56	0.047uF Z	C46	168-1045-56	0.1uF Z	IC2	051-6399-00	TC94A15F
C16	168-4735-56	0.047uF Z	C47	042-0671-01	10V 47uF TA	IC3	051-6060-08	BD7961FM-E2
C17	178-1052-78	1uF	C48	168-5632-78	16V 0.056uF	IC4	051-7518-18	SN74LVC139APWR
C18	045-4701-50	47pF	C49	168-1045-56	0.1uF Z	IC5	052-5062-03	MBM29DL800BA-90PFTN
C19	168-1045-56	0.1uF Z	C50	168-1045-56	0.1uF Z	IC6	051-7518-18	SN74LVC139APWR
C20	046-4712-58	470pF	C51	168-1045-56	0.1uF Z	IC7	051-9330-00	K4S641632F-TC60
C21	046-4712-58	470pF	C53	168-1045-56	0.1uF Z	IC8	051-7203-48	SN74LV74APW
C22	168-1045-56	0.1uF Z	C54	042-0671-01	10V 47uF TA	IC9	051-6700-00	TMS320DA140
C23	046-1532-78	0.015uF	C56	168-4712-55	470pF K			PGE160
C24	168-1045-56	0.1uF Z	C57	046-1032-78	0.01uF	IC10	051-3315-90	TPS76316DBVR
C25	046-6822-58	6800pF	C58	168-4712-55	470pF K	IC11	051-7221-58	SN74AHC1G04
C26	046-1032-78	0.01uF	C59	168-1045-56	0.1uF Z			HDCKR
C28	046-1022-58	1000pF	C60	168-1045-56	0.1uF Z			
C29	046-3332-78	0.033uF	C61	046-1032-78	0.01uF			

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
IC12	051-7525-08	SN74LVC2GU04	R16	033-5631-15	1/10W 56k ohm	R47	033-4731-15	1/10W 47k ohm
IC13	051-7526-08	SN74LVC1G126	R17	033-3331-15	1/10W 33k ohm	R48	033-1011-15	1/10W 100 ohm
		DCKR	R18	033-6831-15	1/10W 68k ohm	R49	033-0000-05	1/10W 0 ohm
J1	074-1201-65	15P	R19	033-6831-15	1/10W 68k ohm	R50	033-0000-05	1/10W 0 ohm
J2	074-1138-56	6P	R20	033-1011-15	1/10W 100 ohm	R51	033-8231-15	1/10W 82k ohm
J3	074-1059-76	26P	R21	116-4711-15	1/4W 470 ohm	R52	033-0000-05	1/10W 0 ohm
J4	074-1189-95	45P	R22	117-1811-15	1/8W 180 ohm	R53	033-4731-15	1/10W 47k ohm
J5	074-1201-60	10P	R23	116-4711-15	1/4W 470 ohm	R63	033-2231-15	1/10W 22k ohm
L2	010-3104-54	MPZ1608S601AT	R24	033-2231-15	1/10W 22k ohm	R64	033-2231-15	1/10W 22k ohm
L3	010-3104-54	MPZ1608S601AT	R25	033-2231-15	1/10W 22k ohm	R65	033-4731-15	1/10W 47k ohm
Q1	131-1188-50	2SB1188PQR	R26	033-2231-15	1/10W 22k ohm	R66	033-4731-15	1/10W 47k ohm
Q2	131-1188-50	2SB1188PQR	R27	033-1011-15	1/10W 100 ohm	R100	033-1011-15	1/10W 100 ohm
Q3	125-2004-92	RN1402	R28	033-4731-15	1/10W 47k ohm	R101	033-1011-15	1/10W 100 ohm
R1	033-1021-15	1/10W 1k ohm	R29	033-2231-15	1/10W 22k ohm	R102	033-1011-15	1/10W 100 ohm
R2	033-1021-15	1/10W 1k ohm	R30	033-4721-15	1/10W 4.7k ohm	R103	033-1011-15	1/10W 100 ohm
R3	033-3311-15	1/10W 330 ohm	R31	033-4721-15	1/10W 4.7k ohm	R104	033-1011-15	1/10W 100 ohm
R4	033-2211-15	1/10W 220 ohm	R32	033-4731-15	1/10W 47k ohm	R105	033-1011-15	1/10W 100 ohm
R5	033-2211-15	1/10W 220 ohm	R33	033-4731-15	1/10W 47k ohm	R106	033-1011-15	1/10W 100 ohm
R6	033-1021-15	1/10W 1k ohm	R35	033-4731-15	1/10W 47k ohm	R107	033-4731-15	1/10W 47k ohm
R7	033-1051-15	1/10W 1M ohm	R36	033-3311-15	1/10W 330 ohm	R200	033-1051-15	1/10W 1M ohm
R8	033-0000-05	1/10W 0 ohm	R37	033-4731-15	1/10W 47k ohm	R201	033-1021-15	1/10W 1k ohm
R10	033-5621-15	1/10W 5.6k ohm	R38	033-3311-15	1/10W 330 ohm	R202	033-1021-15	1/10W 1k ohm
R11	033-4731-15	1/10W 47k ohm	R39	033-2211-15	1/10W 220 ohm	R220	033-4731-15	1/10W 47k ohm
R12	119-3341-15	1/10W 330k ohm	R40	033-1011-15	1/10W 100 ohm	R301	119-2231-15	1/10W 22k ohm
R13	033-2231-15	1/10W 22k ohm	R41	033-1001-15	1/10W 10 ohm	R302	119-3911-15	1/10W 390 ohm
R14	033-2231-15	1/10W 22k ohm	R42	033-1001-15	1/10W 10 ohm	X1	061-3534-90	16.92MHz
R15	117-1001-15	1/8W 10 ohm	R45	033-1011-15	1/10W 100 ohm	PWB	039-2531-20	PWB(WITHOUT COMPONENT)
			R46	033-4731-15	1/10W 47k ohm			

Sensor PWB sction(B6)

REF No.	PART No.	DESCRIPTION
PT3	060-0252-01	PT4850F
PT4	060-0252-01	PT4850F
PT5	060-0252-01	PT4850F
PT6	060-0252-01	PT4850F

PIM-FPC section(B7)

REF No.	PART No.	DESCRIPTION
IC5	051-5806-02	GPIS95

Driver PWB section(B8)

REF No.	PART No.	DESCRIPTION
C1	168-1045-56	0.1uF
C2	163-1073-35	16V100uF
D1	001-0529-32	MA8056-M
IC1	051-6044-18	BA6920FP-Y
J1	074-1239-76	26P
J2	074-1100-59	9P

PIV-FPC section(B9)

REF No.	PART No.	DESCRIPTION
IC6	051-5806-01	GPIS93

LED-L-PWB section(B10)

REF No.	PART No.	DESCRIPTION
LED3	001-7042-00	GL4800
LED4	001-7042-00	GL4800
PWB	039-1954-20	PWB(WITHOUT COMPONENT)

LED-R-PWB section(B11)

REF No.	PART No.	DESCRIPTION
LED5	001-7042-00	GL4800
LED6	001-7042-00	GL4800
PWB	039-1955-20	PWB(WITHOUT COMPONENT)

L-Motor-FPC section(B12)

REF No.	PART No.	DESCRIPTION
M1	SMA-186-100	LOADING

M/S-FPC section(B13)

REF No.	PART No.	DESCRIPTION
M2	SMA-185-102	SPINDLE
M3	SMA-191-100	SLED
S2	013-7414-50	SPVG22