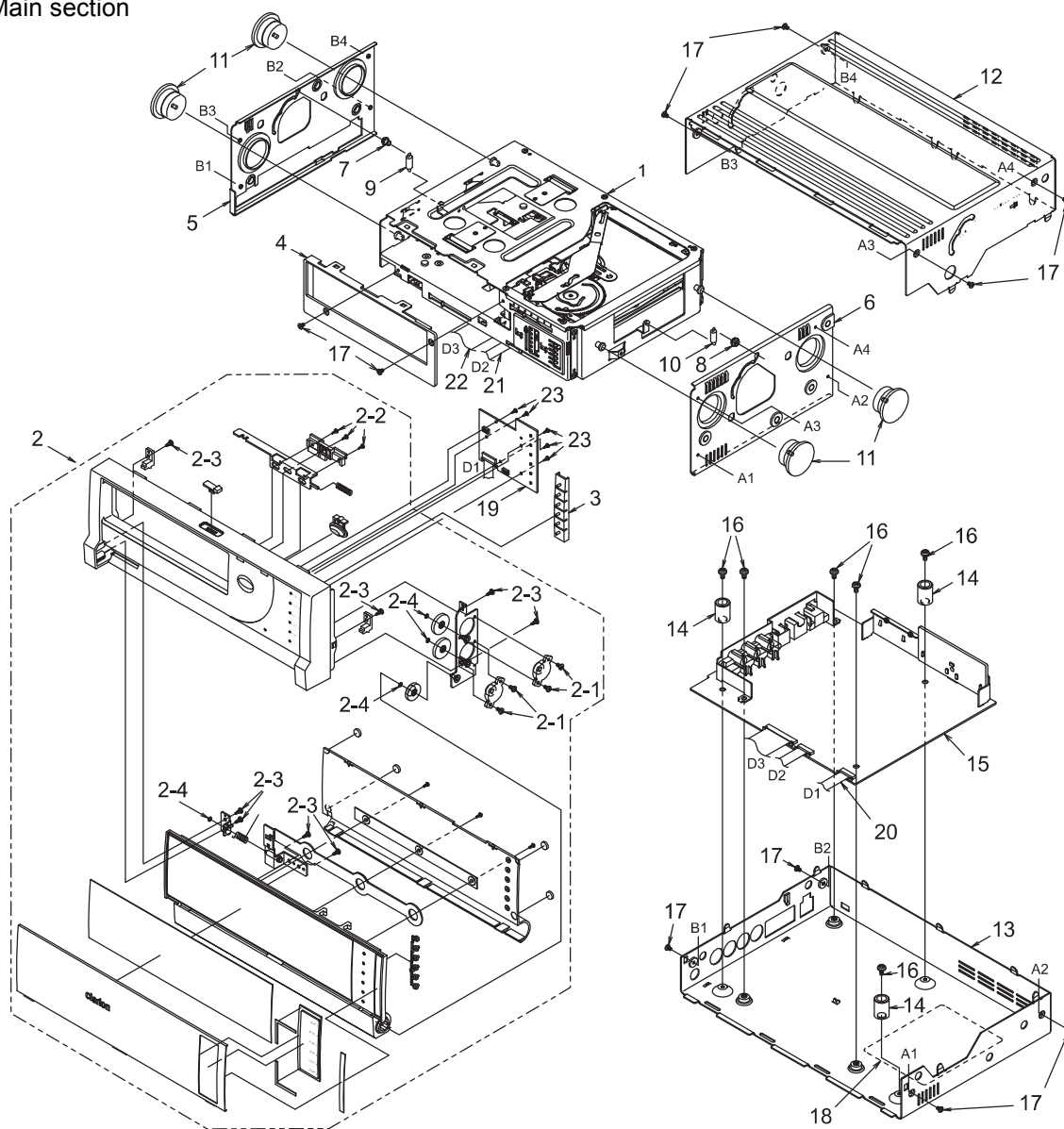


EXPLODED VIEW • PARTS LIST

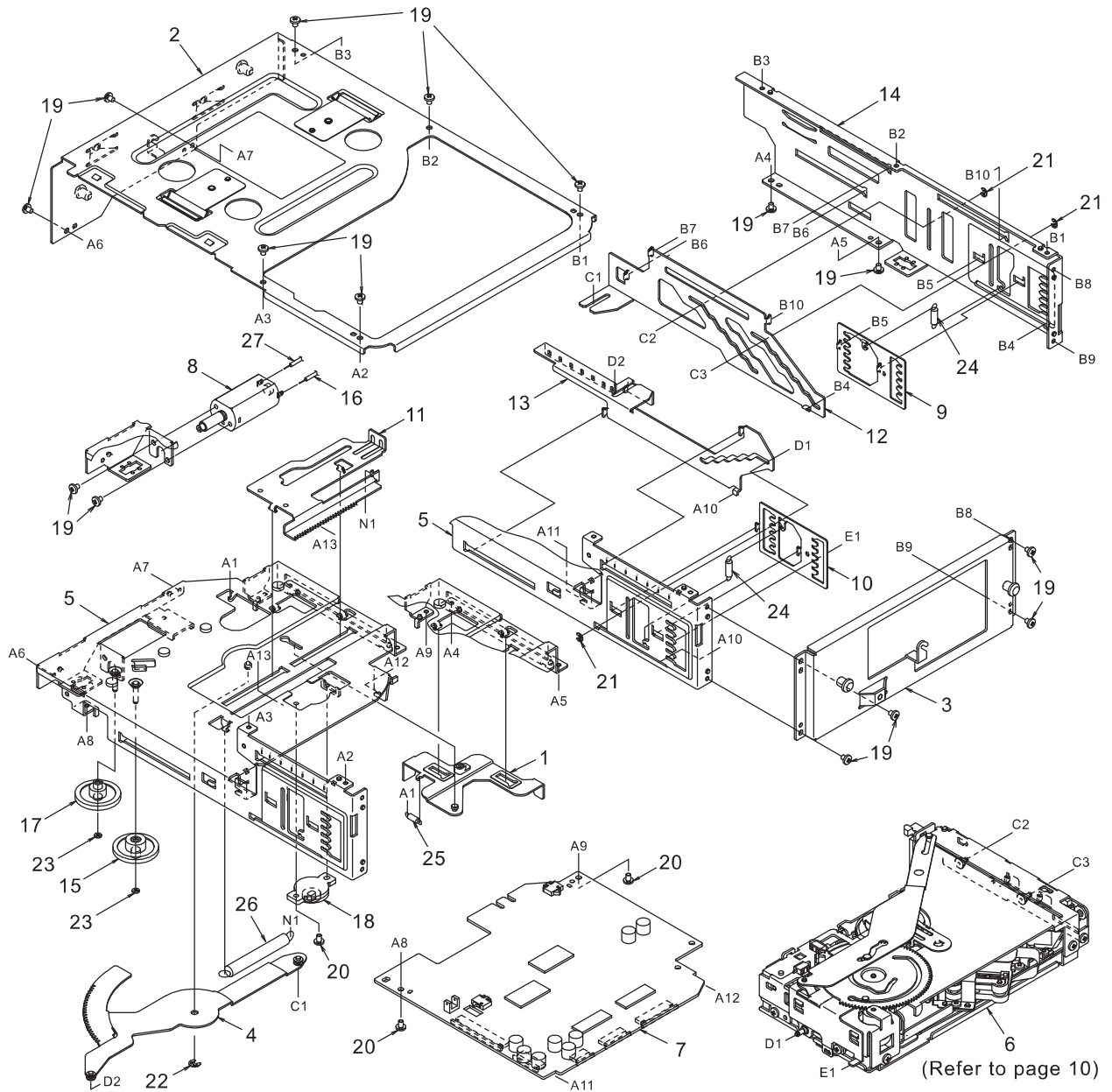
Main section



NO.	PART NO.	DESCRIPTION	Q'TY
1	-----	DVD CHANGER MECHANISM 220000929	1
2	940-7979-06 940-7997-03	ESCUTCHEON ASSY(VCZ625) ESCUTCHEON ASSY(VCZ628)	1
2-1	716-1670-00	SCREW(M2×4)	4
2-2	716-0872-00	PAD SCREW(M1.7×5 SILVER)	3
2-3	716-1758-00	PAD SCREW	8
2-4	746-0761-00	WASHER(Φ1.6 t0.25)	4
3	335-6711-01	ILLUMI PARTS	1
4	371-5716-00	TRIM PLATE	1
5	620-1562-00	DAMPER PLATE-L	1
6	620-1563-00	DAMPER PLATE-R	1
7	622-1546-20	FL-PIN C	1
8	622-1545-20	FL-PIN R	1
9	750-3460-21	FL SPRING	1
10	750-3459-21	FL SPRING SR	1
11	629-0080-00	DAMPER GS-6	4

NO.	PART NO.	DESCRIPTION	Q'TY
12	310-1750-02	UPPER CASE	1
13	311-1847-02	LOWER CASE	1
14	335-6713-01	PIN	3
15	039-2123-02	MAIN PWB (WITHOUT COMPONENT)	1
16	716-0878-00	IT SCREW(M2.6×5)	6
17	716-1716-00	SCREW(M2×3)	10
18	286-9943-02 286-9936-01 286-9934-01 286-9968-00	SETPLATE(2446B) SETPLATE(2446E) SETPLATE(2446K-A) SETPLATE(2446K-B)	1
19	039-2124-00	ESCUTCHEON PWB (WITHOUT COMPONENT)	1
20	816-2580-00	FLAT WIRE(10P)	1
21	816-2578-00	FLAT WIRE(18P)	1
22	816-2579-00	FLAT WIRE(50P)	1
23	716-0872-00	PAD SCREW(M1.7×5 SILVER)	5

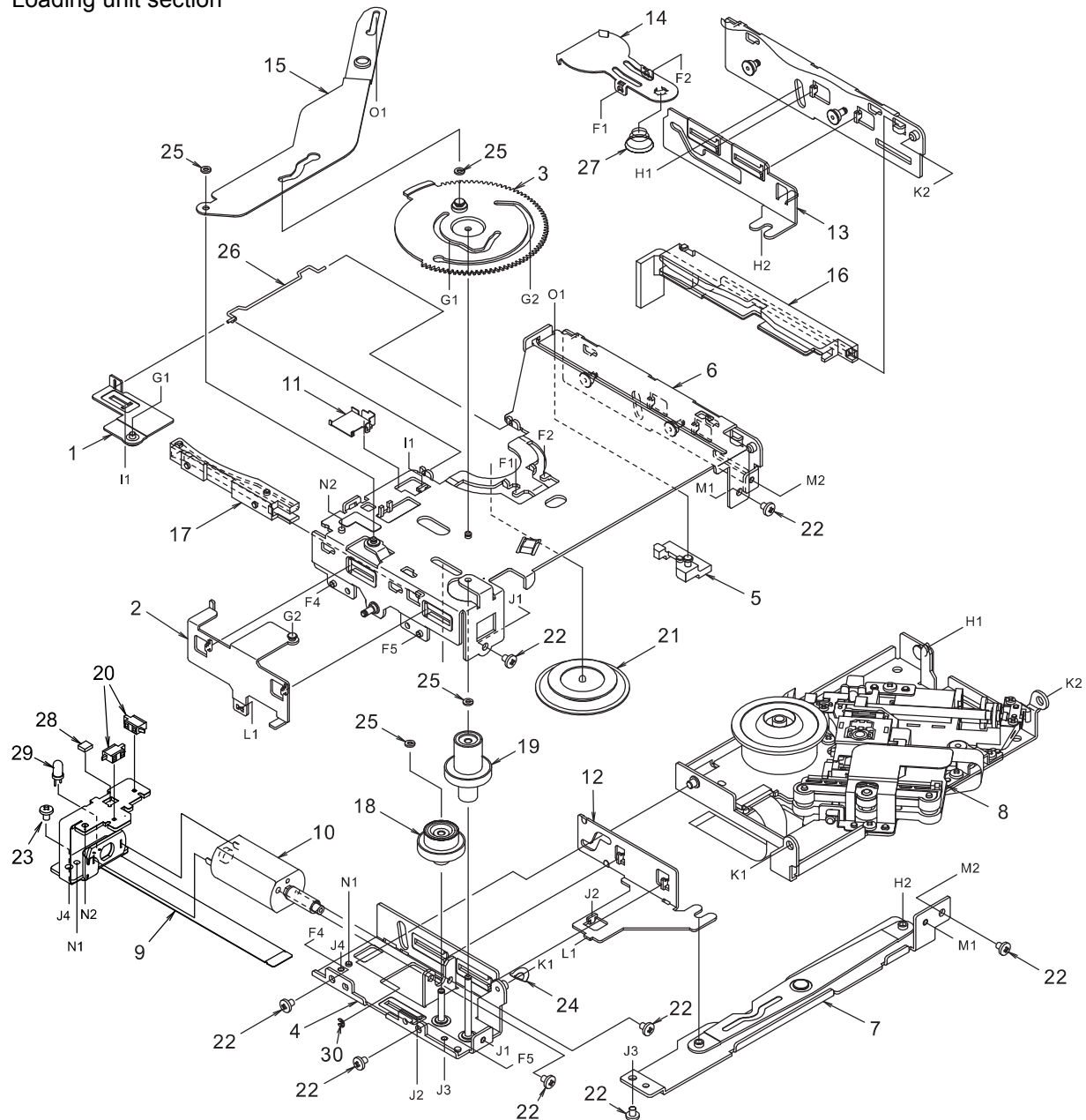
DVD changer mechanism section



NO.	PART NO.	DESCRIPTION	Q'TY
1	966-0590-20	MG-LO-P-ASSY	1
2	966-0631-21	UP-PLATE-ASSY	1
3	966-0632-20	REAR-PANEL-ASSY	1
4	966-0593-20	UD-GEAR-P-ASSY	1
5	966-0594-24	V-CHASSIS ASSY	1
6	-----	LOADING UNIT	1
7	039-2121-00	DVD PWB (WITHOUT COMPONENT)	1
8	SMA-180-100	MOTOR ASSY(UP/DOWN)	1
9	620-1016-20	GAP PLATE R	1
10	620-1017-20	GAP PLATE F	1
11	620-1018-20	MG EJECT PLATE	1
12	620-1019-20	SLIDE PLATE R	1
13	620-1020-21	SLIDE PLATE F	1
14	620-1034-24	SIDE PANEL	1

NO.	PART NO.	DESCRIPTION	Q'TY
15	621-0597-20	V-GEAR A	1
16	802-4906-60	VINYL-COAT-WIRE(RED)	1
17	621-0635-20	V-HELICAL GEAR	1
18	629-0061-00	GEAR DAMPER	1
19	716-0484-00	SCREW(M2×2.5)	15
20	716-1716-00	SCREW(M2×3)	3
21	743-1500-20	E-RING	3
22	743-2000-20	E-RING	1
23	746-0761-00	WASHER	2
24	750-3462-20	GAP SPRING	2
25	750-3463-20	MG LOCK SPRING	1
26	750-3464-20	MG EJECT SPRING	1
27	800-4906-60	VINYL-COAT-WIRE(BLK)	1

Loading unit section



NO.	PART NO.	DESCRIPTION	Q'TY	NO.	PART NO.	DESCRIPTION	Q'TY
1	966-0583-20	DISC HOLD ASSY	1	16	621-0630-22	HOLDER-G-RAIL R	1
2	966-0584-23	CLAMP-P-ASSY F	1	17	621-0631-21	HOLDER-G-RAIL L	1
3	966-0585-22	CAM GEAR ASSY	1	18	621-0703-20	L-GEAR A	1
4	966-0586-22	MOTOR-P-ASSY	1	19	621-0633-20	L-GEAR B	1
5	966-0588-22	HOLDER-L-ASSY	1	20	013-7413-50	DETECTOR SWITCH	2
6	966-0589-24	L-UPPER-P-ASSY	1	21	621-0636-21	CLAMPER RING	1
7	966-0623-23	L-LOWER-P-ASSY	1	22	716-0484-00	SCREW(M2×2.5)	8
8	HBS-519-100	DRIVE UNIT	1	23	716-1716-00	SCREW(M2×3)	1
9	039-1950-20	LOADING PWB (WITHOUT COMPONENT)	1	24	745-0789-01	DRIVE WASHER	1
10	SMA-188-100	MOTOR ASSY(LOADING)	1	25	746-0761-00	WASHER	4
11	620-1575-21	SWITCH PLATE	1	26	750-3461-21	DISC-H-SPRING	1
12	620-1007-22	CLAMP PLATE M	1	27	750-3492-22	CLAMPER SPRING	1
13	620-1008-24	CLAMP PLATE R	1	28	060-0252-01	PHOTO-TR	1
14	620-1009-22	CLAMPER PLATE	1	29	001-0563-00	LED	1
15	620-1031-21	LOADING ARM	1	30	743-2000-20	E-RING	1

■ ELECTRICAL PARTS LIST

Main PWB(B1) section

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

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
C102	163-1063-35	16V10 μ F	C174	042-0635-52	6.3V47 μ F	C358	046-3332-78	0.033 μ F
C103	046-4722-58	4700pF	C175	046-2212-58	220pF	C359	046-1022-58	1000pF
C104	046-1022-58	1000pF	C176	046-1032-78	0.01 μ F	C360	046-1022-58	1000pF
C105	163-1073-35	16V100 μ F	C177	046-1032-78	0.01 μ F	C361	046-1022-58	1000pF
C106	163-1073-15	6.3V100 μ F	C178	046-1032-78	0.01 μ F	C362	046-1022-58	1000pF
C107	168-6832-78	0.068 μ F	C179	046-1032-78	0.01 μ F	C363	046-1022-58	1000pF
C108	046-1032-78	0.01 μ F	C180	046-1032-78	0.01 μ F	C364	046-1022-58	1000pF
C109	046-1032-78	0.01 μ F	C181	046-3332-78	0.033 μ F	C365	045-1011-50	100pF
C110	163-1073-15	6.3V100 μ F	C183	046-3332-78	0.033 μ F	C366	045-1011-50	100pF
C111	046-1032-78	0.01 μ F	C184	046-3332-78	0.033 μ F	C367	045-1011-50	100pF
C112	046-1032-78	0.01 μ F	C186	046-3332-78	0.033 μ F	C368	045-1011-50	100pF
C113	046-3332-78	0.033 μ F	C187	046-3332-78	0.033 μ F	C369	045-1011-50	100pF
C114	163-1063-35	16V10 μ F	C188	046-1022-58	1000pF	C370	045-1011-50	100pF
C115	163-1063-35	16V10 μ F	C189	046-3332-78	0.033 μ F	C371	045-1011-50	100pF
C116	046-1022-58	1000pF	C190	046-3332-78	0.033 μ F	C372	045-1011-50	100pF
C117	163-1063-35	16V10 μ F	C203	163-1073-35	16V100 μ F	C373	045-1011-50	100pF
C118	046-1032-78	0.01 μ F	C301	045-9097-50	9pF	C374	045-1011-50	100pF
C119	163-1063-35	16V10 μ F	C302	045-9097-50	9pF	C375	045-1011-50	100pF
C120	046-3332-78	0.033 μ F	C303	045-5601-50	56pF	C376	046-3332-78	0.033 μ F
C121	163-1063-35	16V10 μ F	C304	046-3312-58	330pF	C401	178-1052-78	1 μ F
C122	163-1063-35	16V10 μ F	C306	046-4712-58	470pF	C402	178-1052-78	1 μ F
C123	163-1063-35	16V10 μ F	C307	046-3332-78	0.033 μ F	C403	178-1052-78	1 μ F
C124	163-1063-35	16V10 μ F	C308	046-3332-78	0.033 μ F	C404	178-1052-78	1 μ F
C125	163-1063-35	16V10 μ F	C309	045-5601-50	56pF	C405	178-1052-78	1 μ F
C126	163-1073-35	16V100 μ F	C310	046-3312-58	330pF	C406	178-1052-78	1 μ F
C127	163-1073-15	6.3V100 μ F	C311	046-3332-78	0.033 μ F	C407	178-1052-78	1 μ F
C128	046-1032-78	0.01 μ F	C312	046-4712-58	470pF	C408	178-1052-78	1 μ F
C129	046-1032-78	0.01 μ F	C313	046-3332-78	0.033 μ F	CCT301	050-0122-61	1/16W82 Ω $\times$ 4 J
C130	045-1211-50	120pF	C314	046-3332-78	0.033 μ F	CCT302	050-0122-61	1/16W82 Ω $\times$ 4 J
C131	045-1211-50	120pF	C315	046-3332-78	0.033 μ F	CCT303	050-0122-61	1/16W82 Ω $\times$ 4 J
C132	045-2201-50	22pF	C316	046-3332-78	0.033 μ F	CCT304	050-0122-61	1/16W82 Ω $\times$ 4 J
C133	045-1211-50	120pF	C317	046-3332-78	0.033 μ F	CCT305	050-0122-61	1/16W82 Ω $\times$ 4 J
C134	046-1032-78	0.01 μ F	C318	046-3332-78	0.033 μ F	CCT306	050-0122-60	1/16W33 Ω $\times$ 4 J
C135	163-1073-35	16V100 μ F	C319	046-3332-78	0.033 μ F	CCT307	050-0122-60	1/16W33 Ω $\times$ 4 J
C136	045-1211-50	120pF	C320	046-3332-78	0.033 μ F	CCT308	050-0122-60	1/16W33 Ω $\times$ 4 J
C137	046-1032-78	0.01 μ F	C321	046-3332-78	0.033 μ F	CCT309	050-0122-60	1/16W33 Ω $\times$ 4 J
C138	045-2201-50	22pF	C322	168-1042-78	16V 0.1 μ F	CCT310	050-0122-60	1/16W33 Ω $\times$ 4 J
C139	045-2201-50	22pF	C323	046-3332-78	0.033 μ F	CCT311	050-0122-60	1/16W33 Ω $\times$ 4 J
C140	046-3332-78	0.033 μ F	C324	046-3332-78	0.033 μ F	CCT312	050-0122-61	1/16W82 Ω $\times$ 4 J
C142	163-1063-35	16V10 μ F	C325	046-3332-78	0.033 μ F	CCT313	050-0122-61	1/16W82 Ω $\times$ 4 J
C143	163-1063-35	16V10 μ F	C326	046-3332-78	0.033 μ F	CCT314	050-0122-61	1/16W82 Ω $\times$ 4 J
C144	042-0576-00	5.5V0.1F	C327	168-1042-78	16V 0.1 μ F	CCT315	050-0122-61	1/16W82 Ω $\times$ 4 J
C145	163-1073-15	6.3V100 μ F	C328	046-3332-78	0.033 μ F	D106	001-2620-90	RB060L-40
C146	046-1032-78	0.01 μ F	C329	046-3332-78	0.033 μ F	D107	001-0347-49	MA4100L
C147	046-1022-58	1000pF	C330	046-3332-78	0.033 μ F	D108	001-0504-32	HZS6A3L
C148	046-1022-58	1000pF	C331	046-3332-78	0.033 μ F	D109	001-0347-49	MA4100L
C149	163-2263-35	16V22 μ F	C332	046-3332-78	0.033 μ F	D110	001-2409-90	CRG01
C150	163-2263-35	16V22 μ F	C333	046-3332-78	0.033 μ F	D111	001-2409-90	CRG01
C151	163-2263-35	16V22 μ F	C334	163-1063-35	16V10 μ F	D112	001-0504-35	HZS6C2L
C152	163-2263-35	16V22 μ F	C335	163-1063-35	16V10 μ F	D113	001-0516-90	MA111
C153	046-1032-78	0.01 μ F	C336	046-3332-78	0.033 μ F	D114	001-0516-90	MA111
C154	163-2263-35	16V22 μ F	C337	046-3332-78	0.033 μ F	D115	001-0516-90	MA111
C155	163-2263-35	16V22 μ F	C338	046-3332-78	0.033 μ F	D116	001-0334-30	RL202
C156	163-2263-35	16V22 μ F	C339	046-3332-78	0.033 μ F	D117	001-0516-90	MA111
C157	184-4773-32	16V470 μ F	C340	046-3332-78	0.033 μ F	D118	001-0516-90	MA111
C158	172-1041-11	0.1 μ F	C341	046-3332-78	0.033 μ F	D119	001-0584-21	MA8062
C159	163-2263-35	16V22 μ F	C342	046-3332-78	0.033 μ F	D120	001-0584-21	MA8062
C160	173-4711-10	470pFJ	C343	046-3332-78	0.033 μ F	D121	001-0584-21	MA8062
C161	046-1032-78	0.01 μ F	C344	046-3332-78	0.033 μ F	D122	001-0584-21	MA8062
C162	184-1083-31	16V1000 μ F	C345	046-3332-78	0.033 μ F	D302	001-0367-91	1SS226
C163	184-1083-31	16V1000 μ F	C346	046-3332-78	0.033 μ F	D303	001-0367-91	1SS226
C164	046-2232-78	0.022 μ F	C347	045-1007-50	10pF	FIL111	060-3103-90	NFM839R02G101B1
C165	168-1042-78	16V 0.1 μ F	C349	046-3332-78	0.033 μ F	FIL112	060-3103-90	NFM839R02G101B1
C166	168-1042-78	16V 0.1 μ F	C350	046-3332-78	0.033 μ F	IC102	051-5407-18	S-80721SN-DJ
C167	046-3332-78	0.033 μ F	C351	163-1063-35	16V10 μ F	IC103	051-7237-08	TC7W08F-EL
C168	046-3332-78	0.033 μ F	C352	163-1063-35	16V10 μ F	IC104	051-0869-58	NJM2103M
C169	046-3332-78	0.033 μ F	C353	046-3332-78	0.033 μ F	IC105	052-6057-00	M30624M8A-F89GP
C170	046-3332-78	0.033 μ F	C354	046-3332-78	0.033 μ F	IC106	051-3218-90	TA76431F
C171	046-3332-78	0.033 μ F	C355	046-3332-78	0.033 μ F	IC107	051-3246-90	BA033FP
C172	046-3332-78	0.033 μ F	C356	046-3332-78	0.033 μ F	IC108	051-6600-38	CA0008AM
C173	046-3332-78	0.033 μ F	C357	046-3332-78	0.033 μ F	IC109	051-3243-00	PQ1CF1

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
IC110	051-6387-08	PCM1720E	Q121	125-0001-91	UN2111	R180	033-4721-15	1/16W 4.7kΩ
IC111	051-0350-93	NJM4558M	Q122	103-1683-00	2SD1683	R181	033-1031-15	1/16W 10kΩ
IC112	051-0350-93	NJM4558M	Q123	193-1306-00	2SD1306	R183	033-4721-15	1/16W 4.7kΩ
IC113	051-0350-93	NJM4558M	Q124	193-1306-00	2SD1306	R184	033-2731-15	1/16W 27kΩ
IC114	051-7243-08	TC7SET08F-TE85L	Q125	125-0001-91	UN2111	R185	033-2731-15	1/16W 27kΩ
IC115	051-7232-08	74VHC4066M	Q126	125-2005-91	UN2211	R186	033-1031-15	1/16W 10kΩ
IC116	051-7243-08	TC7SET08F-TE85L	R102	033-5621-15	1/16W 5.6kΩ	R187	033-1031-15	1/16W 10kΩ
IC117	051-7243-08	TC7SET08F-TE85L	R104	033-1041-15	1/16W 100kΩ	R188	033-1031-15	1/16W 10kΩ
IC301	052-6058-00	MR27V802D-37TPZA00	R105	033-3301-15	1/16W 33Ω	R192	033-8211-15	1/16W 820Ω
IC302	051-1443-09	TC7WU04F	R106	033-4721-15	1/16W 4.7kΩ	R193	033-1031-15	1/16W 10kΩ
IC303	051-9325-00	EM636165TS-6	R107	033-1041-15	1/16W 100kΩ	R195	033-1031-15	1/16W 10kΩ
IC304	051-9325-00	EM636165TS-6	R108	033-1041-15	1/16W 100kΩ	R196	033-1021-15	1/16W 1kΩ
IC305	051-9406-18	BR24C01AF-W-E2	R109	033-1041-15	1/16W 100kΩ	R197	033-3311-15	1/16W 330Ω
IC306	051-7256-08	SN74AHCT1G32 DCKR	R110	033-0000-05	1/16W 0Ω(E-A,K-B)	R198	033-3311-15	1/16W 330Ω
IC307	051-7276-08	SN74AHCT273PWR	R111	033-1041-15	1/16W 100kΩ	R199	033-1031-15	1/16W 10kΩ
IC308	051-6442-00	ADV7170SU	R112	033-1031-15	1/16W 10kΩ	R200	033-1031-15	1/16W 10kΩ
IC310	051-6441-00	ES4408FD	R113	033-4721-15	1/16W 4.7kΩ	R201	033-1821-15	1/16W 1.8kΩ
IC312	051-7222-08	TC7SH08F-EL	R114	033-2221-15	1/16W 2.2kΩ	R202	033-1821-15	1/16W 1.8kΩ
J101	074-1201-60	10P	R115	033-4731-15	1/16W 47kΩ	R203	033-1531-15	1/16W 15kΩ
J102	074-1201-68	18P	R116	033-4731-15	1/16W 47kΩ	R204	033-1011-15	1/16W 100Ω
J103	075-0374-00	JACK φ3.5	R117	033-1041-15	1/16W 100kΩ	R205	033-4701-15	1/16W 47Ω
J104	074-1194-00	13P CE-NET	R118	033-1031-15	1/16W 10kΩ	R206	033-1011-15	1/16W 100Ω
J105	074-0884-03	4P	R119	033-1031-15	1/16W 10kΩ	R207	033-1011-15	1/16W 100Ω
J106	075-0386-00	JACK	R120	033-1031-15	1/16W 10kΩ	R208	033-1011-15	1/16W 100Ω
J301	074-1189-00	50P	R121	119-7501-15	1/16W 75Ω	R209	033-1041-15	1/16W 100kΩ
L101	010-3403-62	150 μH	R122	119-7501-15	1/16W 75Ω	R210	033-1041-15	1/16W 100kΩ
L102	010-2275-52	3.3 μH	R123	119-7501-15	1/16W 75Ω	R211	033-1041-15	1/16W 100kΩ
L103	010-2285-61	BLM21P300	R124	119-7501-15	1/16W 75Ω	R212	033-1041-15	1/16W 100kΩ
L104	010-2285-61	BLM21P300	R125	119-5121-15	1/16W 5.1kΩ	R213	033-1031-15	1/16W 10kΩ
L105	010-2285-61	BLM21P300	R126	119-3021-15	1/16W 3kΩ	R214	033-1011-15	1/16W 100Ω
L106	010-2285-65	BLM11P300SPT	R127	033-1031-15	1/16W 10kΩ	R215	033-1011-15	1/16W 100Ω
L107	010-2285-65	BLM11P300SPT	R128	033-1021-15	1/16W 1kΩ	R220	033-1041-15	1/16W 100kΩ
L108	010-2285-65	BLM11P300SPT	R129	033-1041-15	1/16W 100kΩ	R221	033-1531-15	1/16W 15kΩ
L109	010-2285-65	BLM11P300SPT	R130	033-0000-05	1/16W 0Ω(K-A)	R222	033-3331-15	1/16W 33kΩ
L110	010-2285-65	BLM11P300SPT	R131	033-4731-15	1/16W 47kΩ	R223	033-3331-15	1/16W 33kΩ
L228	010-2285-80	BLM11B102SP	R132	033-4731-15	1/16W 47kΩ	R224	033-2731-15	1/16W 27kΩ
L230	010-2285-80	BLM11B102SP	R133	033-4731-15	1/16W 47kΩ	R225	033-2731-15	1/16W 27kΩ
L232	010-2285-80	BLM11B102SP	R134	119-1831-15	1/16W 18kΩ	R226	033-1031-15	1/16W 10kΩ
L234	010-2285-80	BLM11B102SP	R135	033-8221-15	1/16W 8.2kΩ	R227	033-1031-15	1/16W 10kΩ
L237	010-2285-80	BLM11B102SP	R136	033-3321-15	1/16W 3.3kΩ	R229	119-0000-05	1/16W 0Ω JW
L239	010-2285-80	BLM11B102SP	R137	119-4321-15	1/16W 4.3kΩ	R231	119-0000-05	1/16W 0Ω JW
L241	010-2285-80	BLM11B102SP	R138	033-1041-15	1/16W 100kΩ	R233	119-0000-05	1/16W 0Ω JW
L242	010-2285-80	BLM11B102SP	R139	033-1241-15	1/16W 120kΩ	R235	119-0000-05	1/16W 0Ω JW
L244	010-2285-80	BLM11B102SP	R140	033-4731-15	1/16W 47kΩ	R236	119-0000-05	1/16W 0Ω JW
L246	010-2285-80	BLM11B102SP	R141	033-1541-15	1/16W 150kΩ	R238	119-0000-05	1/16W 0Ω JW
L248	010-2285-80	BLM11B102SP	R142	033-0000-05	1/16W 0Ω(K-B)	R240	119-0000-05	1/16W 0Ω JW
L250	010-2285-80	BLM11B102SP	R143	033-4721-15	1/16W 4.7kΩ	R243	119-0000-05	1/16W 0Ω JW
L301	010-3100-60	0.68 μH	R144	033-4731-15	1/16W 47kΩ	R245	119-0000-05	1/16W 0Ω JW
L302	010-3100-67	2.7 μH	R145	033-1041-15	1/16W 100kΩ	R247	119-0000-05	1/16W 0Ω JW
L303	010-3100-62	1.0 μH	R146	033-0000-05	1/16W 0Ω (E-A,K-A,K-B)	R249	119-0000-05	1/16W 0Ω JW
L304	010-3100-60	0.68 μH	R147	033-1021-15	1/16W 1kΩ	R251	119-0000-05	1/16W 0Ω JW
L305	010-3100-67	2.7 μH	R148	033-1021-15	1/16W 1kΩ	R301	033-4721-15	1/16W 4.7kΩ
L306	010-3100-62	1.0 μH	R152	033-4731-15	1/16W 47kΩ	R302	033-4721-15	1/16W 4.7kΩ
P101	075-0385-00	JACK	R157	033-4731-15	1/16W 47kΩ	R303	033-3911-15	1/16W 390Ω
P102	076-0478-62	12P	R158	033-2211-15	1/16W 220Ω	R305	033-1051-15	1/16W 1MΩ
Q101	125-2005-91	UN2211	R159	033-4731-15	1/16W 47kΩ	R306	119-7501-15	1/16W 75Ω
Q102	193-1802-60	2SD1802FA-R.S.T	R160	033-1011-15	1/16W 100Ω	R307	119-7501-15	1/16W 75Ω
Q103	125-2005-91	UN2211	R161	033-1011-15	1/16W 100Ω	R308	119-7501-15	1/16W 75Ω
Q104	125-2005-91	UN2211	R162	033-8221-15	1/16W 8.2kΩ	R309	119-7501-15	1/16W 75Ω
Q105	192-2712-00	2SC2712	R163	033-1031-15	1/16W 10kΩ	R310	119-7501-15	1/16W 75Ω
Q106	125-2005-91	UN2211	R164	033-1031-15	1/16W 10kΩ	R311	033-1021-15	1/16W 1kΩ
Q108	125-2005-91	UN2211	R166	033-1031-15	1/16W 10kΩ	R312	033-1021-15	1/16W 1kΩ
Q109	125-2005-91	UN2211	R167	033-1231-15	1/16W 12kΩ	R313	119-7501-15	1/16W 75Ω
Q110	193-1306-00	2SD1306	R168	033-1231-15	1/16W 12kΩ	R314	033-1511-15	1/16W 150Ω
Q111	193-1306-00	2SD1306	R169	033-3301-15	1/16W 33Ω	R316	033-0000-05	1/16W 0Ω
Q112	125-0001-91	UN2111	R170	033-3301-15	1/16W 33Ω	R318	033-0000-05	1/16W 0Ω
Q113	103-1683-00	2SD1683	R171	033-8211-15	1/16W 820Ω	R319	119-7501-15	1/16W 75Ω
Q114	193-1664-00	2SD1664P,Q,R	R172	033-8211-15	1/16W 820Ω	R320	119-7501-15	1/16W 75Ω
Q115	125-2005-91	UN2211	R173	033-8211-15	1/16W 820Ω	R321	033-4721-15	1/16W 4.7kΩ
Q116	125-0001-91	UN2111	R174	033-3331-15	1/16W 33kΩ	R322	033-4721-15	1/16W 4.7kΩ
Q118	193-1664-00	2SD1664P,Q,R	R175	033-3301-15	1/16W 33Ω	R323	033-3301-15	1/16W 33Ω
Q120	125-2005-91	UN2211	R176	033-3331-15	1/16W 33kΩ	R324	033-3301-15	1/16W 33Ω
			R179	033-2211-15	1/16W 220Ω	R328	033-4701-15	1/16W 47Ω
						R330	033-4721-15	1/16W 4.7kΩ

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
R331	033-4721-15	1/16W 4.7k Ω	R335	119-0000-05	1/16W 0 Ω JW	X101	060-1505-50	10MHz
R332	033-4701-15	1/16W 47 Ω	R407	116-0000-05	1/8W 0 Ω	X301	061-3523-90	27MHz
R333	033-4701-15	1/16W 47 Ω	S102	013-5112-00	SSSS223200			
R334	033-4701-15	1/16W 47 Ω	T101	009-0621-07	CHOKE			

Escutcheon PWB(B2) section

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
C1	046-1032-78	0.01 μ F	J1	074-1201-60	10P	R9	033-3311-15	1/16W 330 Ω
D101	001-7045-92	CL-165HR/YG-D-T	R1	033-3311-15	1/16W 330 Ω	R10	033-3311-15	1/16W 330 Ω
D102	001-7045-92	CL-165HR/YG-D-T	R2	033-3311-15	1/16W 330 Ω	R11	033-3311-15	1/16W 330 Ω
D103	001-7045-92	CL-165HR/YG-D-T	R3	033-3311-15	1/16W 330 Ω	R12	033-3311-15	1/16W 330 Ω
D104	001-7045-92	CL-165HR/YG-D-T	R4	033-3311-15	1/16W 330 Ω	R13	033-3311-15	1/16W 330 Ω
D105	001-7045-92	CL-165HR/YG-D-T	R5	033-3311-15	1/16W 330 Ω	S1	013-6308-60	SKQYYA
D106	001-7045-92	CL-165HR/YG-D-T	R6	033-3311-15	1/16W 330 Ω	S2	013-6308-60	SKQYYA
D107	001-7064-91	CL-170YG-CD-T	R7	033-3311-15	1/16W 330 Ω			
IC1	051-6633-08	BU2092F-E2	R8	033-3311-15	1/16W 330 Ω			

DVD PWB(B3) section

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
C100	046-1032-78	0.01 μ F	C310	046-4722-58	4700pF	IC401	051-6352-00	TC9469BF
C101	042-0397-50	16V1 μ F TAN	C311	046-3312-58	330 μ F	IC500	052-5052-00	TMP95CW64F
C102	046-1032-78	0.01 μ F	C312	046-3312-58	330 μ F	IC501	051-5806-00	GP1S94
C103	046-1032-78	0.01 μ F	C313	046-3312-58	330 μ F	IC502	051-9416-08	BR24C02F-W-E2
C104	046-1032-78	0.01 μ F	C314	046-3312-58	330 μ F	J100	074-1059-80	30P
C105	046-1032-78	0.01 μ F	C315	168-1545-56	0.15 μ F	J101	076-0478-55	PLUG
C106	046-1022-58	1000pF	C316	168-1042-78	16V 0.1 μ F	J200	074-1158-58	8P
C107	168-1042-78	16V 0.1 μ F	C317	168-1042-78	16V 0.1 μ F	J201	074-1201-68	18P
C108	042-0416-52	10V10 μ F TAN	C318	168-1042-78	16V 0.1 μ F	J500	074-1201-68	18P
C109	168-1042-78	16V 0.1 μ F	C319	168-1042-78	16V 0.1 μ F	J501	074-1189-00	50P
C110	168-1042-78	16V 0.1 μ F	C320	168-1042-78	16V 0.1 μ F	J502	076-0478-55	PLUG
C111	163-1073-15	6.3V100 μ F	C321	168-1042-78	16V 0.1 μ F	J503	076-0478-62	12P
C112	168-1042-78	16V 0.1 μ F	C322	168-1042-78	16V 0.1 μ F	J504	076-0478-57	7P
C113	046-4722-58	4700pF	C323	168-1042-78	16V 0.1 μ F	L100	010-3050-93	10 μ H
C114	045-1007-50	10pF	C324	168-1042-78	16V 0.1 μ F	L101	010-3050-93	10 μ H
C115	168-1042-78	16V 0.1 μ F	C325	168-1042-78	16V 0.1 μ F	L500	010-2275-52	3.3 μ H
C116	163-1073-15	6.3V100 μ F	C326	042-0416-52	10V10 μ F TAN	L501	010-2275-52	3.3 μ H
C117	046-4722-58	4700pF	C327	168-1042-78	16V 0.1 μ F	Q100	131-1188-50	2SB1188PQR
C118	046-4722-58	4700pF	C328	046-2222-58	2200pF	Q101	131-1188-50	2SB1188PQR
C119	168-1042-78	16V 0.1 μ F	C329	046-1022-58	1000pF	R100	033-3331-15	1/16W 33k Ω
C120	046-3312-58	330 μ F	C330	046-1532-78	0.015 μ F	R101	033-3331-15	1/16W 33k Ω
C121	042-0416-52	10V10 μ F TAN	C400	168-1042-78	16V 0.1 μ F	R102	033-1021-15	1/16W 1k Ω
C122	045-1007-50	10pF	C401	168-1042-78	16V 0.1 μ F	R103	033-1001-15	1/16W 10 Ω
C123	168-1042-78	16V 0.1 μ F	C402	168-1042-78	16V 0.1 μ F	R104	033-2731-15	1/16W 27k Ω
C124	168-1042-78	16V 0.1 μ F	C403	045-1007-50	10pF	R105	033-1041-15	1/16W 100k Ω
C125	046-1022-58	1000pF	C500	163-1073-35	16V100 μ F	R106	033-1041-15	1/16W 100k Ω
C126	046-1022-58	1000pF	C501	163-1073-15	6.3V100 μ F	R107	033-1001-15	1/16W 10 Ω
C127	042-0397-54	10V2.2 μ F TAN	C502	163-1073-15	6.3V100 μ F	R108	033-1021-15	1/16W 1k Ω
C128	168-1042-78	16V 0.1 μ F	C503	163-1073-15	6.3V100 μ F	R109	033-5601-15	1/16W 56 Ω
C129	042-0416-52	10V10 μ F TAN	C504	163-1073-15	6.3V100 μ F	R110	033-5601-15	1/16W 56 Ω
C130	168-1042-78	16V 0.1 μ F	C505	163-1073-15	6.3V100 μ F	R111	033-1031-15	1/16W 10k Ω
C131	042-0416-52	10V10 μ F TAN	C506	046-1032-78	0.01 μ F	R200	119-4701-15	1/16W 47 Ω
C200	168-1042-78	16V 0.1 μ F	C507	168-1042-78	16V 0.1 μ F	R201	032-0104-70	1/4W 1 Ω
C201	168-1042-78	16V 0.1 μ F	C508	168-1042-78	16V 0.1 μ F	R202	032-0104-70	1/4W 1 Ω
C202	168-1042-78	16V 0.1 μ F	C509	168-1042-78	16V 0.1 μ F	R203	033-1031-15	1/16W 10k Ω
C203	168-1042-78	16V 0.1 μ F	CCT500	050-0122-60	1/16W33 Ω $\times$ 4 J	R204	033-1031-15	1/16W 10k Ω
C204	168-1042-78	16V 0.1 μ F	CCT501	050-0122-60	1/16W33 Ω $\times$ 4 J	R206	033-3321-15	1/16W 3.3k Ω
C205	168-1042-78	16V 0.1 μ F	CCT502	050-0122-60	1/16W33 Ω $\times$ 4 J	R207	033-2221-15	1/16W 2.2k Ω
C206	168-1042-78	16V 0.1 μ F	CCT503	050-0122-60	1/16W33 Ω $\times$ 4 J	R208	033-1021-15	1/16W 1k Ω
C207	168-1042-78	16V 0.1 μ F	CCT504	050-0122-57	1/16W100 Ω $\times$ 4 J	R209	119-4701-15	1/16W 47 Ω
C208	168-1042-78	16V 0.1 μ F	D100	001-0367-91	1SS226	R210	033-1031-15	1/16W 10k Ω
C209	168-1042-78	16V 0.1 μ F	D101	001-0367-91	1SS226	R211	033-1531-15	1/16W 15k Ω
C210	168-1042-78	16V 0.1 μ F	D300	001-0356-96	1SS181	R212	033-1031-15	1/16W 10k Ω
C300	168-1042-78	16V 0.1 μ F	D500	001-0367-91	1SS226	R213	033-2231-15	1/16W 22k Ω
C301	168-1042-78	16V 0.1 μ F	IC100	051-3014-90	NJM2115M	R300	033-5631-15	1/16W 56k Ω
C302	168-1042-78	16V 0.1 μ F	IC101	051-5705-00	TA1254AF	R301	033-2731-15	1/16W 27k Ω
C303	046-6822-58	6800pF	IC200	051-6058-08	BA6859AFP	R302	033-5631-15	1/16W 56k Ω
C304	046-3322-58	3300pF	IC201	051-6060-08	BD7961FM-E2	R303	033-2731-15	1/16W 27k Ω
C305	042-0416-52	10V10 μ F TAN	IC300	051-9315-00	MSM514265C-5OTS-K	R304	033-1541-15	1/16W 150k Ω
C306	045-1011-50	100pF				R305	033-1541-15	1/16W 150k Ω
C307	168-1042-78	16V 0.1 μ F	IC301	051-6351-00	TC9453F	R306	033-1021-15	1/16W 1k Ω
C308	046-4712-58	470pF	IC400	051-9315-00	MSM514265C-5OTS-K	R307	033-1021-15	1/16W 1k Ω
C309	046-4722-58	4700pF				R308	033-1021-15	1/16W 1k Ω

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
R309	033-1021-15	1/16W 1kΩ	R337	033-2211-15	1/16W 220Ω	R517	033-8201-15	1/16W 82Ω
R310	033-1031-15	1/16W 10kΩ	R338	033-1521-15	1/16W 1.5kΩ	R518	033-1031-15	1/16W 10kΩ
R311	033-1031-15	1/16W 10kΩ	R339	033-4741-15	1/16W 470kΩ	R519	033-4731-15	1/16W 47kΩ
R312	033-1041-15	1/16W 100kΩ	R340	033-4721-15	1/16W 4.7kΩ	R520	033-4731-15	1/16W 47kΩ
R313	033-5621-15	1/16W 5.6kΩ	R341	033-1051-15	1/16W 1MΩ	R521	033-4731-15	1/16W 47kΩ
R314	033-1031-15	1/16W 10kΩ	R400	033-1051-15	1/16W 1MΩ	R522	033-4731-15	1/16W 47kΩ
R315	033-1031-15	1/16W 10kΩ	R401	033-1521-15	1/16W 1.5kΩ	R523	033-4731-15	1/16W 47kΩ
R316	033-1031-15	1/16W 10kΩ	R402	033-4731-15	1/16W 47kΩ	R524	033-4721-15	1/16W 4.7kΩ
R317	033-1031-15	1/16W 10kΩ	R403	033-0000-05	1/16W 0Ω	R525	033-1031-15	1/16W 10kΩ
R318	033-4731-15	1/16W 47kΩ	R404	033-1031-15	1/16W 10kΩ	R526	033-3311-15	1/16W 330Ω
R319	033-4731-15	1/16W 47kΩ	R500	033-1041-15	1/16W 100kΩ	R527	033-3311-15	1/16W 330Ω
R320	033-5621-15	1/16W 5.6kΩ	R501	033-4731-15	1/16W 47kΩ	R528	033-2711-15	1/16W 270Ω
R321	033-1031-15	1/16W 10kΩ	R502	033-1051-15	1/16W 1MΩ	R529	033-1021-15	1/16W 1kΩ
R322	033-1031-15	1/16W 10kΩ	R503	033-1021-15	1/16W 1kΩ	R530	033-1021-15	1/16W 1kΩ
R323	033-1031-15	1/16W 10kΩ	R504	033-1041-15	1/16W 100kΩ	R531	033-1041-15	1/16W 100kΩ
R324	033-1031-15	1/16W 10kΩ	R505	033-4721-15	1/16W 4.7kΩ	R532	033-4731-15	1/16W 47kΩ
R325	033-1031-15	1/16W 10kΩ	R506	033-4721-15	1/16W 4.7kΩ	R533	033-4731-15	1/16W 47kΩ
R326	033-1031-15	1/16W 10kΩ	R507	033-2201-15	1/16W 22Ω	R534	033-4731-15	1/16W 47kΩ
R327	033-2211-15	1/16W 220Ω	R508	033-8201-15	1/16W 82Ω	S500	013-7404-50	DETECTOR SWITCH
R328	033-4731-15	1/16W 47kΩ	R509	033-8201-15	1/16W 82Ω	S501	013-7404-50	DETECTOR SWITCH
R329	033-3321-15	1/16W 3.3kΩ	R510	033-1031-15	1/16W 10kΩ			
R330	033-1031-15	1/16W 10kΩ	R511	033-1031-15	1/16W 10kΩ			
R331	033-1531-15	1/16W 15kΩ	R512	033-4731-15	1/16W 47kΩ	X300	060-1524-90	CSTCW2257MX03
R333	033-5631-15	1/16W 56kΩ	R513	033-8201-15	1/16W 82Ω	X400	060-1526-90	CSTCW5000MX01
R334	033-1031-15	1/16W 10kΩ	R514	033-1031-15	1/16W 10kΩ	X500	060-1525-90	CSACW2500MX01
R335	033-1031-15	1/16W 10kΩ	R515	033-2201-15	1/16W 22Ω			
R336	033-2211-15	1/16W 220Ω	R516	033-1031-15	1/16W 10kΩ			

Loading PWB(B4) section

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
D501	001-0563-00	GL380	S501	013-7413-50	SPVG12	S502	013-7413-50	SPVG12
Q501	060-0252-01	PT4850F						

CIRCUIT DIAGRAM

Escutcheon PWB section(B2)

