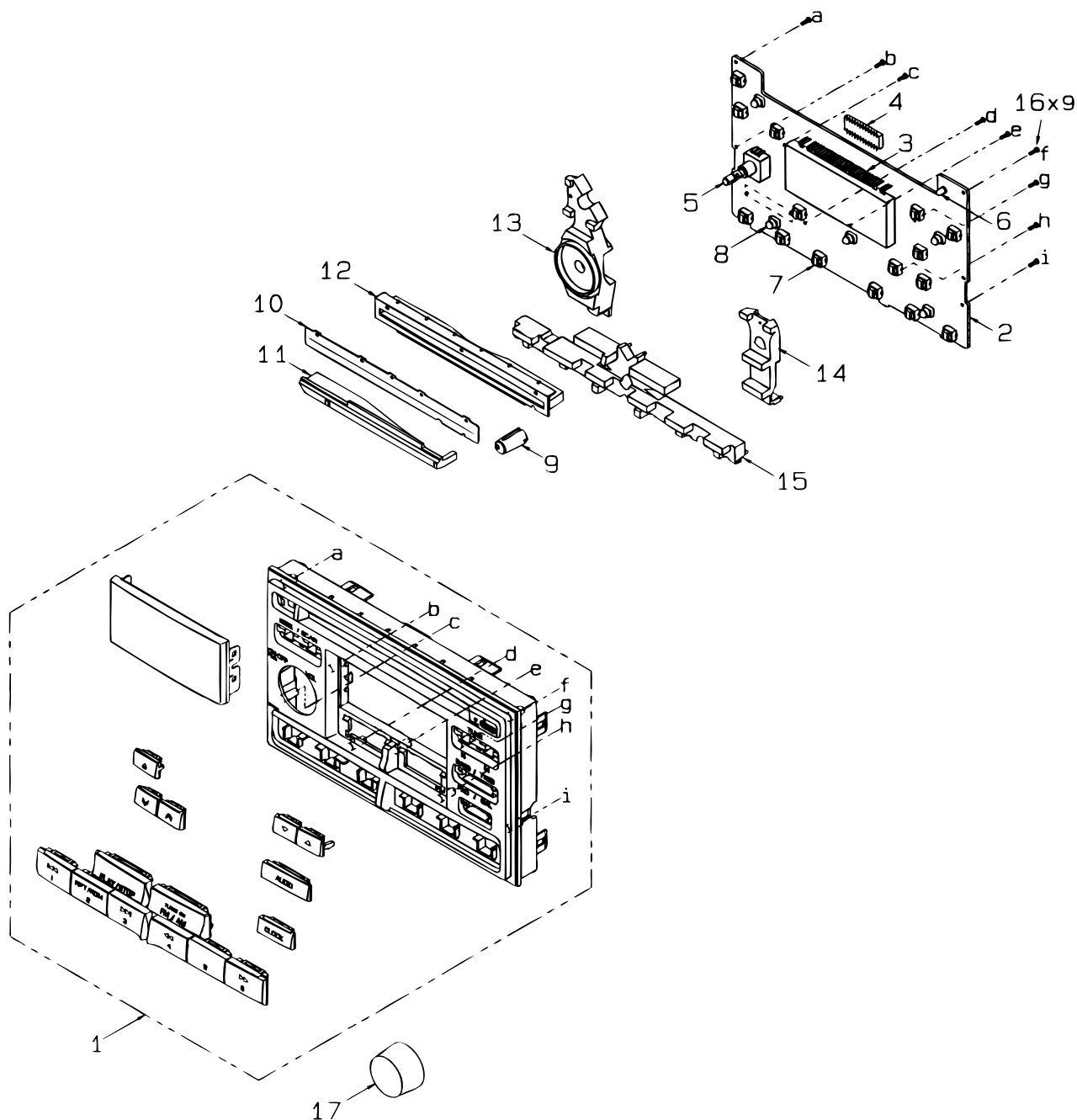


EXPLODED VIEW • PARTS LIST

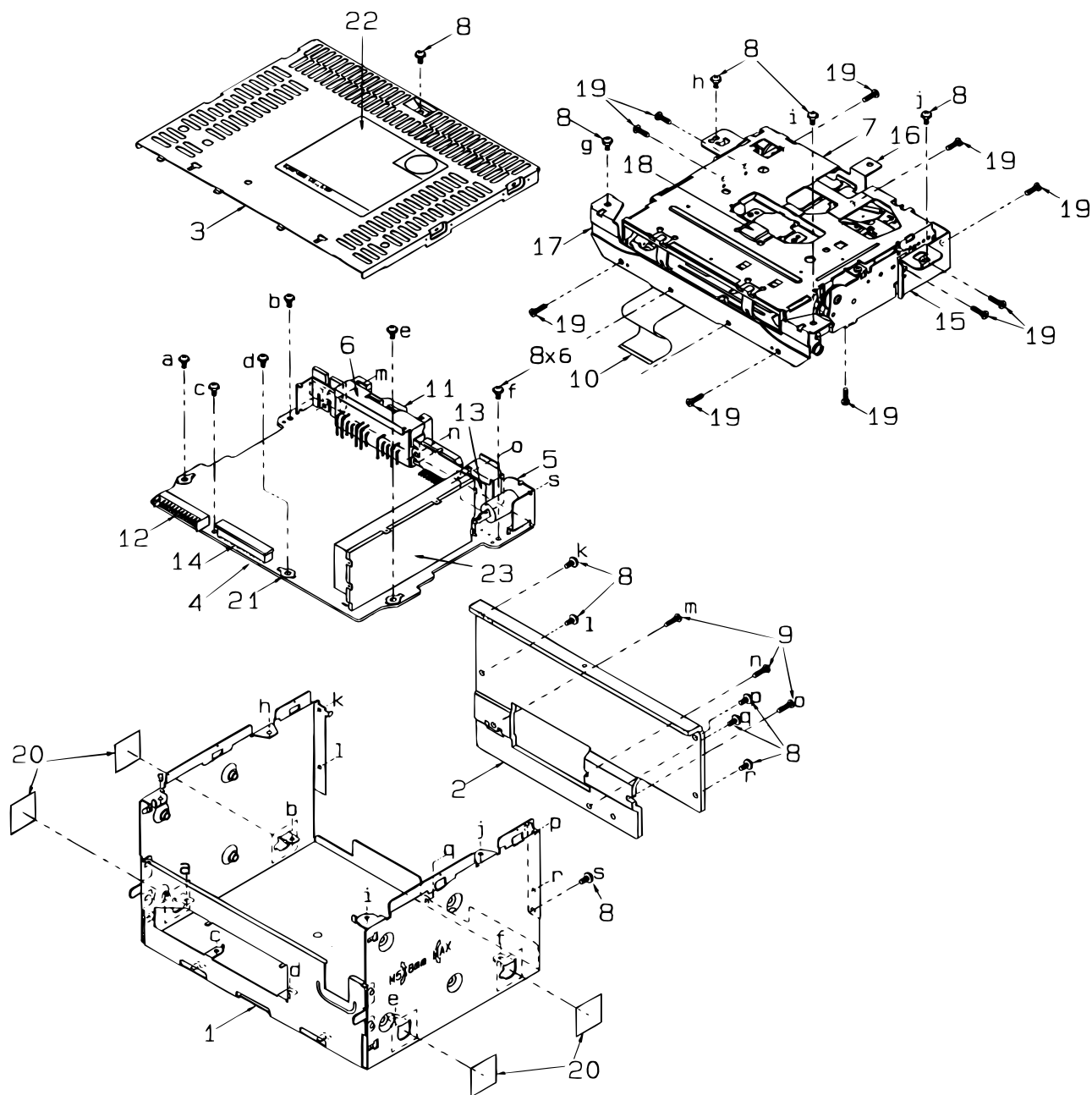
Escutcheon section



NO.	PART NO.	DESCRIPTION	Q'TY
1	940-7745-00	ESCUTCHEON ASS'Y	1
2	039-0881-00	DISPLAY PWB	1
3	379-4010-20	INDICATOR	1
4	074-1105-24	SOCKET	1
5	016-0010-06	VARIABLE RESISTOR(MAIN)	1
6	001-0412-18	DIODE(CD-IND)	1
7	013-3970-00	SWITCH	15
8	017-0428-09	LAMP ASS'Y	5
9	335-5114-00	INDICATOR LENZ	1

NO.	PART NO.	DESCRIPTION	Q'TY
10	346-0094-01	LEATHER SEET	1
11	335-5118-01	ILLUMI(CD)	1
12	335-5491-00	DISC GUIDE	1
13	335-5115-01	ILLUMI(VOL)	1
14	335-5116-01	ILLUMI(B/T)	1
15	335-5117-02	ILLUMI(BUTTON)	1
16	716-0872-00	PAD SCREW(M1.7×5)	9
17	380-5334-50	KNOB(MAIN)	1

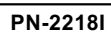
Main section

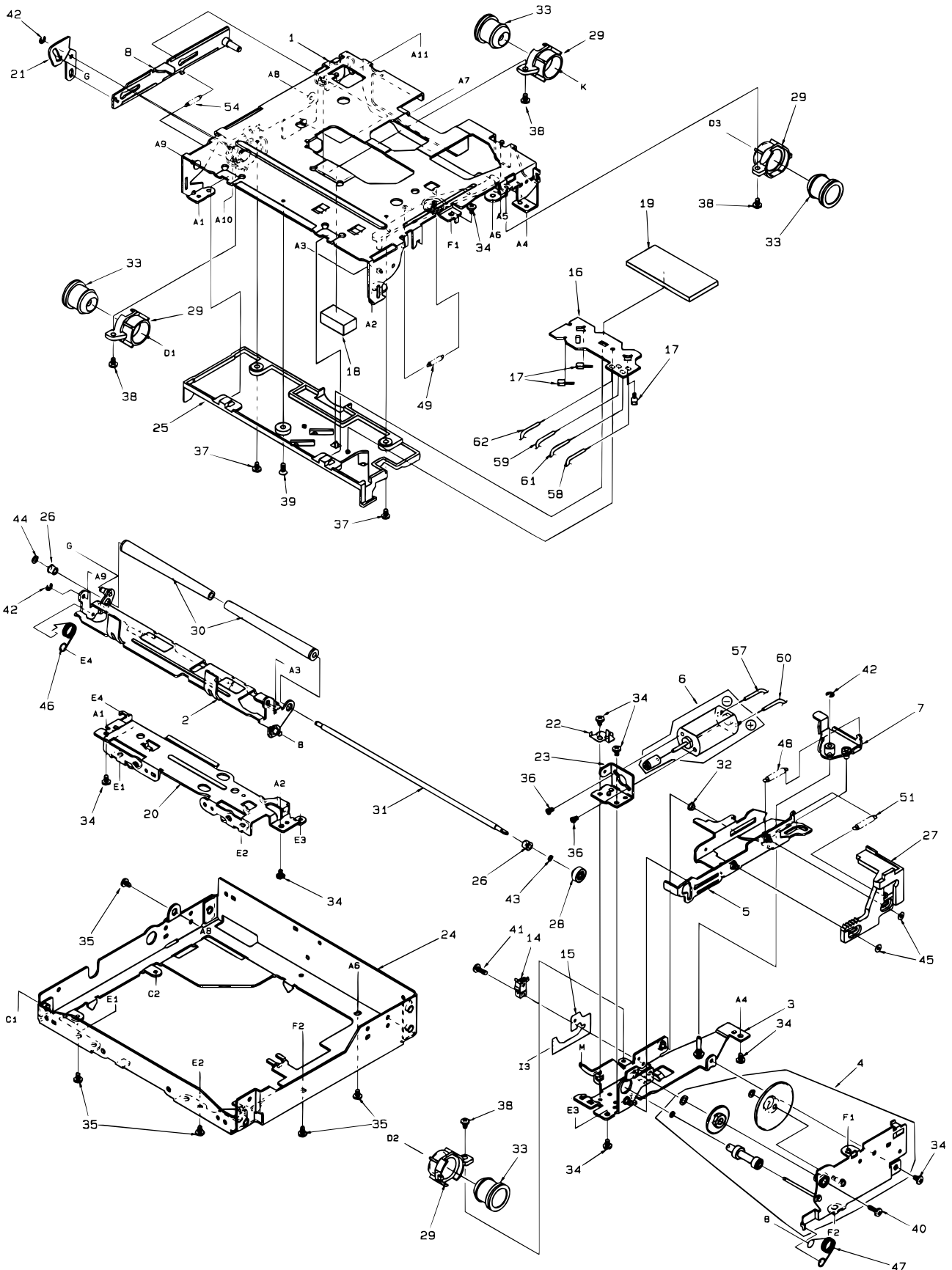


NO.	PART NO.	DESCRIPTION	Q'TY
1	311-1680-00	LOWER CASE	1
2	313-1663-00	HEAT SINK	1
3	310-1561-10	UPPER CASE	1
4	039-0880-02	MAIN PWB	1
5	331-1878-00	ANT HOLDER	1
6	331-1879-00	TR HOLDER	1
7	929-0065-81	CD MECHANISM	1
8	716-1494-10	IT SCREW(M2.6×6)	17
9	714-2612-81	MECHINE SCREW(M2.6×12)	3
10	816-2427-00	FLAT CABLE	1
11	074-1141-10	OUTLET SOCKET	1
12	076-0515-24	PLUG	1

NO.	PART NO.	DESCRIPTION	Q'TY
13	074-0850-08	OUTLET SOCKET	1
14	074-1150-26	SOCKET	1
15	300-9789-10	MOUNTING BRACKET(R)	1
16	300-9793-50	MOUNTING BRACKET(REAR)	1
17	300-9791-10	MOUNTING BRACKET(FRON)	1
18	345-4138-50	SPACER	1
19	714-2303-81	MACHINE SCREW(M2.3×3)	10
20	347-5309-00	SHADE	4
21	073-0731-01	TERMINAL	3
22	286-8765-00	SETPLATE	1
23	880-2079G	TUNER PACK	1

※ Parts list on page 8.





NO.	PART NO.	DESCRIPTION	Q'TY	NO.	PART NO.	DESCRIPTION	Q'TY
1	966-0308-09	CHASSIS ASS'Y	1	18	345-7513-01	CLAMPER SHEET	1
2	966-0309-04	L-DISC-G-ASS'Y	1	19	345-7514-00	S-PEB-SHEET	1
3	966-0310-06	SFT-P-CH-ASS'Y	1	20	620-0485-03	FRONT PLATE	1
4	HBS-430-100	GEAR-SUB-ASS'Y	1	21	620-0488-01	S-L-LINK PLATE	1
5	966-0312-06	SHIFT-P-ASS'Y	1	22	620-0489-01	MOTOR PLATE	1
6	SMA-147-100	MOTOR ASS'Y(LOADING)	1	23	620-0492-01	MOTOR BRACKET	1
7	966-0358-01	DRIVE-L-PL-ASS'Y	1	24	620-0697-01	MECHA BRACKET	1
8	966-0359-03	SIDE-L-PL-ASS'Y	1	25	621-0242-02	U-DISC GUIDE	1
9	HBS-431-100	PWB ASS'Y	1	26	621-0243-02	ROLLER SLEEVE	2
10	HBS-432-100	LS-GEAR ASS'Y	1	27	621-0248-06	RACK GEAR	1
11	SMA-146-100	MOTOR ASS'Y(SLED)	1	28	621-0249-02	ROLLER GEAR	1
12	SMA-151-100	MOTOR ASS'Y(SPINDLE)	1	29	621-0250-01	DAMPER HOLDER	4
13	HBS-433-100	DRIVE UNIT	1	30	621-0258-03	LOADING ROLLER	2
13-1	013-7100-00	LIMIT SWITCH	1	31	622-1072-05	ROLER SHAFT	1
13-2	620-0198-03	CLAMPER PLATE	1	32	622-1219-01	SHIFT ROLLER	1
13-3	620-0491-03	SPRING PLATE	1	33	629-0058-00	DAMPER-DL	4
13-4	620-0690-00	RATTLE PLATE	1	34	714-2003-81	MACHINE SCREW(M2X3)	8
13-5	621-0205-02	CLAMPER PLATE	1	35	714-2603-81	MACHINE SCREW(M2.6X3)	5
13-6	621-0251-03	LOCK LINK	1	36	716-1468-00	SCREW	2
13-7	621-0252-03	DISC STOPPER	1	37	716-1507-00	SCREW	2
13-8	621-0253-01	MOTOR HOLDER	1	38	716-1670-00	SCREW	6
13-9	621-0255-02	SECOND GEAR	1	39	716-1677-00	SCREW	1
13-10	621-0257-05	SCREW HOLDER	1	40	716-1704-00	SCREW	1
13-11	621-0357-02	PICKUP GUIDE	1	41	716-1742-00	SCREW	1
13-12	621-0358-02	LS-HOLDER-F	1	42	743-1500-10	E-RING	3
13-13	621-0359-02	LS-HOLDER-R	1	43	746-0712-03	WASHER	1
13-14	622-1073-02	CLAMPER ROLLER	1	44	746-0762-00	WASHER	1
13-15	714-2003-81	MACHINE SCREW (M2X3)	10	45	746-0877-02	WASHER	2
13-16	716-0675-00	SCREW	2	46	750-3090-02	RO-SPRING-L	1
13-17	716-1468-00	SCREW	2	47	750-3091-03	RO-SPRING-R	1
13-18	716-1555-00	WAVE SCREW	1	48	750-3092-03	SHIFT SPRING	1
13-19	716-1733-00	SCREW	2	49	750-3094-00	S-ARM SPRING	1
13-20	732-2004-11	SEMS SCREW	2	50	750-3096-01	DR-SPRING-R	1
13-21	739-1735-17	PRECISION SCREW	2	51	750-3098-00	L-LINK SPRING	1
13-22	750-3097-03	CLAMPER SPRING	1	52	750-3164-00	DR-SPRING-LR	1
13-23	750-3098-00	L-LINK SPRING	1	53	750-3188-00	DR-SP-F-B	1
13-24	750-3099-00	ES-SPRING	1	54	750-3189-00	SIDE-L-SPRING	1
13-25	746-0761-00	WASHER	2	55	750-3201-00	DR-SPRING-F-R	1
13-26	966-0314-01	STOP LINK ASS'Y	1	56	750-3202-00	CENTER SPRING-B	1
13-27	966-0447-04	DR-PLATE ASS'Y	1	57	800-4904-60	VINYL COAT WIRE(BLK)	1
13-28	966-0448-00	SIDE PLATE ASS'Y	1	58	800-4910-60	VINYL COAT WIRE(BLK)	1
13-29	966-0449-00	CLAMP LINK ASS'Y	1	59	801-4910-60	VINYL COAT WIRE(BRN)	1
13-30	969-0005-00	PICKUP UNIT ASS'Y	1	60	802-4904-60	VINYL COAT WIRE(RED)	1
14	013-3879-01	CHUCKING SWITCH	1	61	802-4910-60	VINYL COAT WIRE(RED)	1
15	039-0586-01	CHUCKING SW PWB	1	62	804-4910-60	VINYL COAT WIRE(YEL)	1
16	039-0588-01	SENSOR PWB	1	63	816-2372-00	VINYL COAT WIRE(BLU)	1
17	060-0252-01	PHOTO TR (PT4850F)	3	64	816-2373-00	VINYL COAT WIRE(WHT)	1

ELECTRICAL PARTS LIST

Display PWB 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
C 901	043-0206-63	0.022 μ F	PL 905	017-0428-09		S 906	013-3970-00	SKPEAA
C 902	043-0206-61	0.1 μ F	Q 901	125-2016-01	DTC114EL	S 907	013-3970-00	SKPEAA
C 903	043-0206-63	0.022 μ F	Q 902	125-0012-01	DTA114EL	S 908	013-3970-00	SKPEAA
C 904	043-0206-28	47pF CH	Q 903	125-2016-01	DTC114EL	S 909	013-3970-00	SKPEAA
C 905	043-0206-61	0.1 μ F	R 901	111-1811-91	1/4WS 180 Ω	S 910	013-3970-00	SKPEAA
D 901	001-0412-18	GL-3EG8	R 902	111-1831-91	1/4WS 18k Ω	S 911	013-3970-00	SKPEAA
IC 901	051-6011-00	LC75741E	R 950	111-1041-91	1/4WS 100k Ω	S 912	013-3970-00	SKPEAA
L 951	010-2230-76	22 μ H	S 901	013-3970-00	SKPEAA	S 913	013-3970-00	SKPEAA
PL 901	017-0428-09		S 902	013-3970-00	SKPEAA	S 914	013-3970-00	SKPEAA
PL 902	017-0428-09		S 903	013-3970-00	SKPEAA	S 915	013-3970-00	SKPEAA
PL 903	017-0428-09		S 904	013-3970-00	SKPEAA	VR 902	016-0010-06	
PL 904	017-0428-09		S 905	013-3970-00	SKPEAA			

Main PWB section

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
C 110	043-0277-01	0.022 μ F	C 408	176-5096-00	5pF CH	L 104	010-2003-04	
C 111	178-1035-79	0.01 μ F	C 501	171-1042-06	0.1 μ F Y5R K	L 501	010-2230-64	2.2 μ H
C 112	182-1063-32	16V10 μ F	C 502	178-1045-79	0.1 μ F	L 601	009-0670-00	
C 116	182-1063-32	16V10 μ F	C 503	182-4763-12	6.3V47 μ F	Q 151	100-1048-00	2SA1048
C 117	171-2232-06	0.022 μ F Y5R K	C 505	176-1011-00	100pF CH	Q 151	100-1175-00	2SA1175
C 119	178-3932-78	0.039 μ F	C 506	176-1011-00	100pF CH	Q 152	125-2003-02	RN1202
C 120	178-3932-78	0.039 μ F	C 507	176-1011-00	100pF CH	Q 152	125-2007-01	DTC114ES
C 121	178-8232-78	0.082 μ F	C 508	176-1011-00	100pF CH	Q 153	100-1048-00	2SA1048
C 122	178-2242-78	0.22 μ F	C 509	176-2201-00	22pF CH	Q 153	100-1175-00	2SA1175
C 123	184-1073-22	10V100 μ F	C 510	178-1022-78	1000pF	Q 154	125-2003-02	RN1202
C 124	176-1501-00	15pF CH	C 530	178-1022-78	1000pF	Q 154	125-2007-01	DTC114ES
C 125	178-1045-79	0.1 μ F	C 531	178-1022-78	1000pF	Q 155	102-2458-51	2SC2458Y.GR.BL
C 130	178-1022-78	1000pF	C 601	172-1041-11	0.1 μ F	Q 156	102-2458-51	2SC2458Y.GR.BL
C 131	178-1022-78	1000pF	C 603	182-2263-32	16V22 μ F	Q 401	125-2003-02	RN1202
C 132	178-1022-78	1000pF	C 613	182-1063-32	16V10 μ F	Q 401	125-2007-01	DTC114ES
C 133	178-1022-78	1000pF	C 614	172-1041-11	0.1 μ F	Q 501	125-0003-02	RN2202
C 151	181-1053-61	50V1 μ F	C 615	178-1045-79	0.1 μ F	Q 501	125-0004-01	DTA114ES
C 152	178-1022-78	1000pF	C 616	182-1063-32	16V10 μ F	Q 502	102-2458-00	2SC2458
C 201	178-1045-79	0.1 μ F	C 701	182-4763-22	10V47 μ F	Q 503	125-0003-02	RN2202
C 202	182-1063-32	16V10 μ F	C 702	182-1063-32	16V10 μ F	Q 503	125-0004-01	DTA114ES
C 203	182-1063-32	16V10 μ F	C 703	182-1063-32	16V10 μ F	Q 504	125-2003-02	RN1202
C 204	176-1011-00	100pF CH	C 704	182-1063-32	16V10 μ F	Q 504	125-2007-01	DTC114ES
C 205	176-1011-00	100pF CH	C 705	178-4735-79	0.047 μ F	Q 601	125-2003-02	RN1202
C 207	182-3353-62	50V3.3 μ F	C 706	182-4763-12	6.3V47 μ F	Q 601	125-2007-01	DTC114ES
C 208	182-4743-62	50V0.47 μ F	C 707	178-1045-79	0.1 μ F	Q 602	125-2003-03	RN1203
C 209	182-4743-62	50V0.47 μ F	C 708	182-4753-52	35V4.7 μ F	Q 602	125-2007-02	DTC124ES
C 210	182-3353-62	50V3.3 μ F	C 709	182-4753-52	35V4.7 μ F	Q 701	103-1858-00	2SD1858
C 212	182-1053-62	50V1 μ F	C 710	178-1045-79	0.1 μ F	Q 702	103-1858-00	2SD1858
C 213	182-1053-62	50V1 μ F	C 711	184-4773-12	6.3V470 μ F	Q 703	103-1858-00	2SD1858
C 216	178-5632-78	0.056 μ F	C 712	178-1045-79	0.1 μ F	Q 704	103-1858-00	2SD1858
C 217	178-5632-78	0.056 μ F	C 713	178-1022-78	1000pF	Q 705	101-1240-00	2SB1240
C 218	178-5622-78	5600pF	C 714	184-2273-22	10V220 μ F	Q 706	125-2003-02	RN1202
C 219	178-5622-78	5600pF	D 602	001-0334-30	RL202	Q 706	125-2007-01	DTC114ES
C 220	182-4763-22	10V47 μ F	D 603	001-0466-00	S5688B	Q 707	100-1048-00	2SA1048
C 221	178-5622-78	5600pF	D 603	001-0626-00	1A2	Q 707	100-1175-00	2SA1175
C 222	178-5622-78	5600pF	D 604	001-0376-34	MTZJ6.2A	Q 708	100-1048-00	2SA1048
C 223	182-1063-32	16V10 μ F	D 604	001-0377-34	MA4062L	Q 708	100-1175-00	2SA1175
C 224	182-1063-32	16V10 μ F	D 605	001-0294-00	1SS133	Q 709	103-2012-00	2SD2012
C 225	178-4735-79	0.047 μ F	D 605	001-0330-00	1SS119	Q 710	103-1858-00	2SD1858
C 226	184-1083-12	10V1000 μ F	D 701	001-0376-49	MTZJ10A	Q 711	125-0003-02	RN2202
C 227	172-1041-11	0.1 μ F	D 701	001-0377-48	MA4091H	Q 711	125-0004-01	DTA114ES
C 228	172-1041-11	0.1 μ F	D 702	001-0503-31	HZS6 A2L	Q 712	125-2003-02	RN1202
C 229	172-1041-11	0.1 μ F	D 702	001-4200-31	UZL-6LA1	Q 712	125-2007-01	DTC114ES
C 230	172-1041-11	0.1 μ F	D 703	001-0294-00	1SS133	Q 713	125-0003-02	RN2202
C 237	178-5612-78	560pF	D 703	001-0330-00	1SS119	Q 713	125-0004-01	DTA114ES
C 238	178-5612-78	560pF	D 704	001-0503-45	HZS9B1L	Q 714	125-2003-02	RN1202
C 250	182-1063-32	16V10 μ F	D 704	001-4200-45	UZL-9M1	Q 714	125-2007-01	DTC114ES
C 251	182-1063-32	16V10 μ F	D 705	001-0503-31	HZS6 A2L	Q 715	103-2012-00	2SD2012
C 301	184-3383-32	16V3300 μ F	D 705	001-4200-31	UZL-6LA1	Q 716	125-2003-02	RN1202
C 302	182-1053-62	50V1 μ F	D 709	001-0294-00	1SS133	Q 716	125-2007-01	DTC114ES
C 307	182-4753-52	35V4.7 μ F	D 709	001-0330-00	1SS119	Q 717	125-2003-02	RN1202
C 312	182-4763-32	16V47 μ F	D 710	001-0346-14	MTZJ T-77 3.0A	Q 717	125-2007-01	DTC114ES
C 313	172-1041-11	0.1 μ F	D 710	001-0377-11	MA4030M	Q 718	125-2003-02	RN1202
C 401	182-1063-32	16V10 μ F	D 711	001-0376-70	MTZJ18C	Q 718	125-2007-01	DTC114ES
C 402	182-1063-32	16V10 μ F	D 711	001-0377-69	MA4180M	Q 719	103-1858-00	2SD1858
C 403	182-1063-32	16V10 μ F	IC 201	051-5008-00	M62419FP	R 110	111-2291-91	1/4WS 2.2 Ω
C 404	182-1063-32	16V10 μ F	IC 301	051-2013-00	TDA7385	R 111	117-2221-10	1/10W 2.2k Ω
C 405	176-5096-00	5pF CH	IC 401	051-0422-51	NJM4558D	R 114	111-4791-91	1/4WS 4.7 Ω
C 406	176-5096-00	5pF CH	IC 501	052-1129-00	LC72366-9262	R 117	111-2221-91	1/4WS 2.2k Ω
C 407	176-5096-00	5pF CH	L 103	010-2230-64	2.2 μ H	R 118	117-1031-10	1/10W 10k Ω

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
R 122	117-1231-10	1/10W 12kΩ	R 404	117-3011-10	1/10W 300Ω	R 701	111-2291-91	1/4WS 2.2Ω
R 123	117-6831-10	1/10W 68kΩ	R 405	032-0106-65	1/10W 100kΩ ± 0.5%	R 702	111-2291-91	1/4WS 2.2Ω
R 151	117-2221-10	1/10W 2.2kΩ	R 406	032-0106-65	1/10W 100kΩ ± 0.5%	R 703	111-2291-91	1/4WS 2.2Ω
R 152	117-1031-10	1/10W 10kΩ	R 407	032-0106-65	1/10W 100kΩ ± 0.5%	R 704	111-2291-91	1/4WS 2.2Ω
R 153	117-1031-10	1/10W 10kΩ	R 408	032-0106-65	1/10W 100kΩ ± 0.5%	R 705	111-4711-91	1/4WS 470Ω
R 154	117-2221-10	1/10W 2.2kΩ	R 409	032-0106-63	1/10W 47kΩ ± 0.5%	R 706	111-2211-91	1/4WS 220Ω
R 155	111-4721-91	1/4WS 4.7kΩ	R 410	032-0106-63	1/10W 47kΩ ± 0.5%	R 707	111-1021-91	1/4WS 1kΩ
R 156	117-3321-10	1/10W 3.3kΩ	R 411	032-0106-63	1/10W 47kΩ ± 0.5%	R 708	117-1041-10	1/10W 100kΩ
R 157	117-2221-10	1/10W 2.2kΩ	R 412	032-0106-63	1/10W 47kΩ ± 0.5%	R 709	117-2231-10	1/10W 22kΩ
R 201	117-2731-10	1/10W 27kΩ	R 501	032-0092-18	1/10W 4.7kΩ ± 1%	R 710	111-3321-91	1/4WS 3.3kΩ
R 202	117-2731-10	1/10W 27kΩ	R 503	117-2231-10	1/10W 22kΩ	R 711	117-1031-10	1/10W 10kΩ
R 203	117-3321-10	1/10W 3.3kΩ	R 504	117-1031-10	1/10W 10kΩ	R 712	117-3321-10	1/10W 3.3kΩ
R 204	117-3321-10	1/10W 3.3kΩ	R 505	117-1031-10	1/10W 10kΩ	R 713	117-1031-10	1/10W 10kΩ
R 205	117-4721-10	1/10W 4.7kΩ	R 506	117-4731-10	1/10W 47kΩ	R 714	111-3911-91	1/4WS 390Ω
R 206	117-4721-10	1/10W 4.7kΩ	R 507	117-1041-10	1/10W 100kΩ	R 715	117-1041-10	1/10W 100kΩ
R 207	117-1231-10	1/10W 12kΩ	R 508	117-1041-10	1/10W 100kΩ	R 716	117-1531-10	1/10W 15kΩ
R 208	117-1231-10	1/10W 12kΩ	R 509	117-1041-10	1/10W 100kΩ	R 718	117-1041-10	1/10W 100kΩ
R 209	117-1531-10	1/10W 15kΩ	R 512	117-4731-10	1/10W 47kΩ	R 720	111-1011-91	1/4WS 100Ω
R 210	117-1531-10	1/10W 15kΩ	R 513	111-4731-91	1/4WS 47kΩ	R 721	111-2231-91	1/4WS 22kΩ
R 211	111-1021-91	1/4WS 1kΩ	R 514	117-1031-10	1/10W 10kΩ	R 722	117-4721-10	1/10W 4.7kΩ
R 212	111-1021-91	1/4WS 1kΩ	R 515	117-1031-10	1/10W 10kΩ	R 723	111-4711-81	1/2WS 470Ω
R 213	117-3331-10	1/10W 33kΩ	R 517	117-4731-10	1/10W 47kΩ	R 724	111-4721-91	1/4WS 4.7kΩ
R 214	117-3331-10	1/10W 33kΩ	R 519	117-1031-10	1/10W 10kΩ	R 725	117-4721-10	1/10W 4.7kΩ
R 215	111-3331-91	1/4WS 33kΩ	R 530	111-1041-91	1/4WS 100kΩ	R 726	117-4731-10	1/10W 10kΩ
R 216	117-3331-10	1/10W 33kΩ	R 531	111-1021-91	1/4WS 1kΩ	R 727	117-4731-10	1/10W 47kΩ
R 217	117-1051-10	1/10W 1MΩ	R 601	111-4731-91	1/4WS 47kΩ	R 728	111-4731-91	1/4WS 47kΩ
R 218	117-1051-10	1/10W 1MΩ	R 602	111-2291-81	1/2WS 2.2Ω	R 729	117-4731-10	1/10W 47kΩ
R 219	117-1821-10	1/10W 1.8kΩ	R 603	117-2231-10	1/10W 22kΩ	R 730	117-1021-10	1/10W 1kΩ
R 220	111-1031-91	1/4WS 10kΩ	R 604	117-4721-10	1/10W 4.7kΩ	R 731	111-1031-91	1/4WS 10kΩ
R 301	111-1031-91	1/4WS 10kΩ	R 605	111-1021-91	1/4WS 1kΩ	SUP101	060-0122-10	DSP-201M-S00B
R 306	111-8221-91	1/4WS 8.2kΩ	R 700	117-1041-10	1/10W 100kΩ	TC 501	004-1580-10	30pF GRN
R 307	117-2221-10	1/10W 2.2kΩ				TH 501	002-0214-05	DTN-T204C104K
R 401	111-4731-91	1/4WS 47kΩ				VR 101	012-5203-58	33kΩ
R 402	111-4711-81	1/2WS 470Ω				X 501	061-1064-00	4.5MHz
R 403	117-3011-10	1/10W 300Ω						

Mech PWB section(CD mechanism)

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
C 10	178-1032-78	0.01 μF	C 36	178-4732-78	0.047 μF	R 14	117-5631-10	1/10W 56kΩ
C 11	182-1063-32	16V10 μF	C 37	178-1522-78	1500pF	R 15	117-1021-10	1/10W 1kΩ
C 12	178-1042-78	0.1 μF	C 38	178-1032-78	0.01 μF	R 16	117-2211-10	1/10W 220Ω
C 13	182-1073-12	6.3V100 μF	C 39	042-0230-00	35V0.47 μF	R 17	117-2211-10	1/10W 220Ω
C 14	178-1032-78	0.01 μF	C 40	178-1032-78	0.01 μF	R 18	117-1031-10	1/10W 10kΩ
C 15	182-2263-12	6.3V22 μF	C 41	178-1042-78	0.1 μF	R 19	117-2231-10	1/10W 22kΩ
C 16	178-1032-78	0.01 μF	C 42	178-2222-78	2200pF	R 20	117-1831-10	1/10W 18kΩ
C 17	178-1042-78	0.1 μF	C 100	182-4763-12	6.3V47 μF	R 21	117-1031-10	1/10W 10kΩ
C 18	178-1042-78	0.1 μF	C 101	182-4763-12	6.3V47 μF	R 22	117-4711-10	1/10W 470Ω
C 19	176-1501-00	15pF CH	C 102	178-1032-78	0.01 μF	R 23	117-1011-10	1/10W 100Ω
C 20	178-1042-78	0.1 μF	C 103	182-1073-32	16V100 μF	R 24	117-1021-10	1/10W 1kΩ
C 21	182-2263-12	6.3V22 μF	D 1	001-0563-00	GL380	R 25	117-1001-10	1/10W 10Ω
C 22	176-2096-00	2pF CJ	D 2	001-0563-00	GL380	R 26	117-3331-10	1/10W 33kΩ
C 23	178-1042-78	0.1 μF	D 3	001-0563-00	GL380	R 27	117-3631-10	1/10W 36kΩ
C 24	178-1022-78	1000pF	IC 1	051-1014-10	TA7291S	R 28	117-1241-10	1/10W 120kΩ
C 25	176-1007-00	10pF CH	IC 2	051-6015-05	BA6392FP	R 29	117-3631-10	1/10W 36kΩ
C 26	176-1007-00	10pF CH	IC 3	051-6314-05	TC9404FN	R 30	117-1041-10	1/10W 100kΩ
C 27	182-1073-12	6.3V100 μF	IC 4	051-1971-00	CXA1610M	R 31	117-1031-10	1/10W 10kΩ
C 28	178-1042-78	0.1 μF	IC 5	051-6313-00	CXD2545Q	R 32	117-6821-10	1/10W 6.8kΩ
C 29	182-1073-12	6.3V100 μF	L 1	010-2155-03	10 μH	R 33	117-3321-10	1/10W 3.3kΩ
C 30	178-1042-78	0.1 μF	L 2	010-2155-03	10 μH	R 34	117-1051-10	1/10W 1MΩ
C 31	176-1007-00	10pF CH	L 3	010-2155-03	10 μH	R 35	117-1041-10	1/10W 100kΩ
C 32	178-2212-78	220pF	Q 1	101-1237-00	2SB1237	R 36	117-1031-10	1/10W 10kΩ
C 33	178-1042-78	0.1 μF	R 10	111-2711-91	1/4WS 270Ω	X 1	060-1014-00	16.9344MHz
C 34	178-2212-78	220pF	R 11	117-8231-10	1/10W 82kΩ			
C 35	178-1032-78	0.01 μF	R 12	117-1031-10	1/10W 10kΩ			

Limit switch PWB section(CD mechanism)

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
M 1	SMA-151-100	SPINDLE	M 2	SMA-146-100	SLED	S 1	013-7100-00	limit

Chuckling switch PWB section(CD mechanism)

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
M 3	SMA-147-100	LOADING	S 2	013-3879-01	CHUCKING

Sensor PWB section(CD mechanism)

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
Q 101	060-0252-01	PT4850F	Q 102	060-0252-01	PT4850F	Q 103	060-0252-01	PT4850F