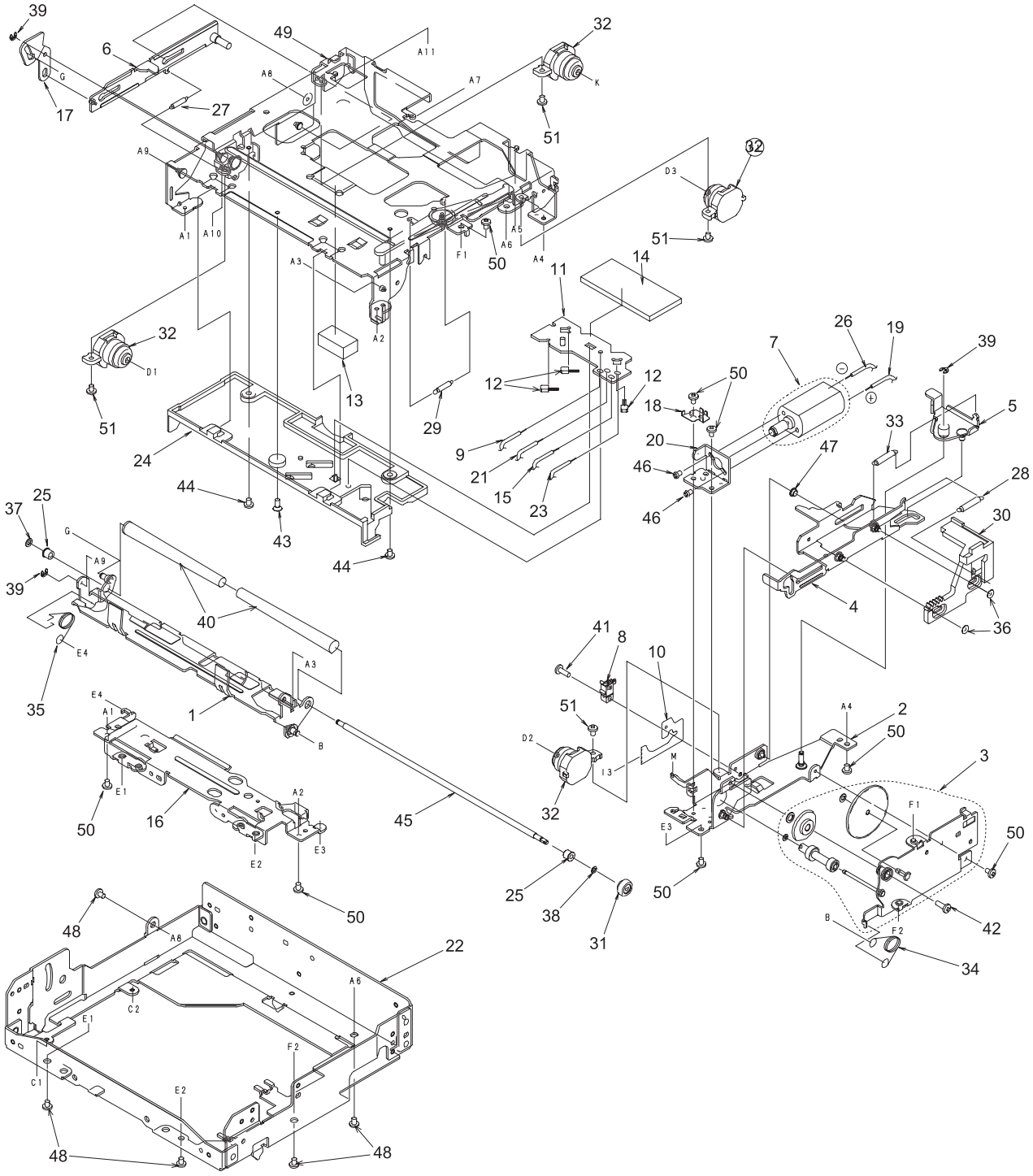
Main chassis



NO.	PART NO.	DESCRIPTION	Q'TY
1	966-0309-05	L-DISC-G-ASSY	1
2	966-0310-06	SHIFT-P-CH-ASSY	1
3	HBS-430-100	GEAR PLATE ASSY	1
4	966-0312-06	SHIFT-PLATE-ASSY	1
5	966-0358-01	DRIVE-L-PLATE-ASSY	1
6	966-0359-03	SIDE-L-PLATE-ASSY	1
7	SMA-147-100	MOTOR ASSY(LOADING)	1
8	013-3879-01	CHUCKING SWITCH	1
9	804-4910-60	VINYL-COAT-WIRE(YEL)	1
10	039-0586-01	CHUCKING SWITCH PWB (WITHOUT COMPONENT)	1
11	039-0588-01	SENSOR PWB (WITHOUT COMPONENT)	1
12	060-0252-01	PHOTO-TR	3
13	345-7513-01	CLAMPER SHEET	1
14	345-7514-00	SENSOR PWB SHEET	1
15	802-4910-60	VINYL-COAT-WIRE(RED)	1
16	620-0485-04	FRONT PLATE	1
17	620-0488-01	S-L-LINK PLATE	1
18	620-0489-02	MOTOR PLATE	1
19	802-4904-60	VINYL-COAT-WIRE(RED)	1
20	620-0492-01	MOTOR BRACKET	1
21	801-4910-60	VINYL-COAT-WIRE(BRN)	1
22	620-0773-01	CD-MECH-BRKT	1
23	800-4910-60	VINYL-COAT-WIRE(BLK)	1
24	621-0402-01	U-DISC GUIDE-F	1
25	621-0243-02	ROLLER SLEEVE	2

NO.	PART NO.	DESCRIPTION	Q'TY
26	800-4904-60	VINYL-COAT-WIRE(BLK)	1
27	750-3189-00	SIDE-L-SPRING	1
28	750-3098-00	L-LINK SPRING	1
29	750-3094-00	S-ARM SPRING	1
30	621-0248-07	RACK GEAR	1
31	621-0249-02	ROLLER GEAR	1
32	629-0074-00	DAMPER	4
33	750-3092-03	SHIFT SPRING	1
34	750-3091-03	ROADING-SPRING-R	1
35	750-3090-02	ROADING-SPRING-L	1
36	746-0877-02	WASHER	2
37	746-0762-00	WASHER	1
38	746-0712-03	WASHER	1
39	743-1500-10	E-RING	3
40	621-0258-03	LOADING ROLLER	2
41	716-1742-00	SCREW(M2· 5)	1
42	716-1704-00	SCREW(M2· 7)	1
43	716-1677-00	SCREW(M2· 5)	1
44	716-1507-00	SCREW(M2· 3)	2
45	622-1072-05	ROLLER SHAFT	1
46	716-1468-00	SCREW(M2· 2.5)	2
47	622-1219-01	SHIFT ROLLER	1
48	714-2603-81	SCREW(M2.6· 3)	5
49	966-0308-11	CHASSIS ASSY	1
50	714-2003-81	SCREW(M2· 3)	8
51	716-1670-00	SCREW(M2· 4)	4

ά ELECTRICAL PARTS LIST of THE MAIN SECTION

Switch PWB section (B1)

REF No.	PART No.	DESCRIPTION
D 1	001-7053-90	LED orange
D 2	001-7053-90	LED orange
D 3	001-7053-90	LED orange
D 4	001-7053-90	LED orange
D 5	001-7053-90	LED orange
D 6	001-7053-90	LED orange
D 7	001-7053-90	LED orange
D 8	001-7053-90	LED orange
D 9	001-7053-90	LED orange
D 10	001-7053-90	LED orange
D 11	001-7053-90	LED orange
D 12	001-7053-90	LED orange
D 13	001-7053-90	LED orange
D 14	001-7053-90	LED orange
D 15	001-7053-90	LED orange
D 16	001-7053-90	LED orange
D 17	001-7053-90	LED orange
D 18	001-7053-90	LED orange
D 19	001-7053-90	LED orange
D 20	001-7053-90	LED orange
D 21	001-7053-90	LED orange
D 22	001-7053-90	LED orange
P 101	074-1228-68	18P
R 4	032-0104-50	1/4W 560ż
R 6	032-0104-50	1/4W 560ż
R 8	032-0104-50	1/4W 560ż
R 10	032-0104-50	1/4W 560ż
R 12	032-0104-50	1/4W 560ż
R 14	117-0000-05	1/10W 0ż JW
R 15	117-1221-15	1/10W 1.2kż

ISO PWB section (B2)

REF No.	PART No.	DESCRIPTION
D 1	001-0334-30	RL202
F 1	060-0057-56	AUTO FUSE 10A
J 1	074-4459-01	ISO CONNECTOR
P 1	076-0324-10	10P
P 2	076-0324-14	14P
T 1	009-9006-60	CHOKE COIL

Main PWB section (B3)

REF No.	PART No.	DESCRIPTION
BL 51	880-2088A	AM/FM TUNER
C 1	183-1063-37	16V10ΠF
C 2	168-3332-78	0.033ΠF
C 3	168-1042-78	16V 0.1ΠF
C 6	183-4763-17	6.3V47ΠF
C 51	168-1022-55	1000pF
C 56	168-2232-55	0.022ΠF
C 57	166-1011-50	100pF CH
C 58	168-1032-55	0.01ΠF
C 59	168-1022-55	1000pF
C 60	168-1222-55	1200pF
C 61	166-1011-50	100pF CH
C 62	168-1032-55	0.01ΠF
C 63	168-1532-55	0.015ΠF
C 64	168-1032-55	0.01ΠF
C 105	183-2253-67	50V2.2ΠF
C 106	168-3312-55	330pF
C 107	168-5612-55	560pF
C 108	166-4701-50	47pF CH
C 109	166-8201-50	82pF CH
C 111	168-1042-78	16V 0.1ΠF
C 113	183-4763-17	6.3V47ΠF
C 146	168-1032-55	0.01ΠF
C 201	166-3301-50	33pF CH
C 202	168-1042-78	16V 0.1ΠF
C 203	183-1063-37	16V10ΠF
C 204	168-1022-55	1000pF
C 205	168-3322-55	3300pF
C 206	168-3322-55	3300pF
C 207	168-2722-55	2700pF
C 208	168-2722-55	2700pF
C 209	168-4722-55	4700pF
C 210	168-4722-55	4700pF
C 211	168-1042-78	16V 0.1ΠF
C 212	168-1032-55	0.01ΠF
C 213	168-1042-78	16V 0.1ΠF
C 214	168-6822-55	6800pF
C 215	168-6822-55	6800pF
C 216	168-1042-78	16V 0.1ΠF
C 217	168-2232-55	0.022ΠF
C 218	168-4712-55	470pF
C 219	168-1032-55	0.01ΠF
C 220	178-2242-78	0.22ΠF
C 221	178-2242-78	0.22ΠF
C 222	168-6822-55	6800pF
C 223	168-1032-55	0.01ΠF
C 224	178-3342-78	0.33ΠF
C 225	168-3332-78	0.033ΠF
C 226	168-2722-55	2700pF
C 227	178-1542-78	0.15ΠF
C 228	178-2242-78	0.22ΠF
C 229	178-2242-78	0.22ΠF
C 230	183-2263-37	16V22ΠF
C 231	183-1053-67	50V1ΠF
C 232	168-3312-55	330pF
C 233	183-2253-67	50V2.2ΠF
C 234	168-3312-55	330pF
C 235	183-1053-67	50V1ΠF
C 236	183-4743-67	50V0.47ΠF
C 237	183-4743-67	50V0.47ΠF
C 238	183-4743-67	50V0.47ΠF
C 239	183-4743-67	50V0.47ΠF
C 240	178-2242-78	0.22ΠF
C 241	178-2242-78	0.22ΠF
C 242	168-1032-55	0.01ΠF
C 243	168-3332-78	0.033ΠF
C 244	168-2722-55	2700pF
C 245	178-1542-78	0.15ΠF
C 247	168-1042-78	16V 0.1ΠF
C 249	183-4763-37	16V47ΠF
C 250	168-1042-78	16V 0.1ΠF
C 251	168-1042-78	16V 0.1ΠF
C 252	183-4763-37	16V47ΠF
C 254	168-2732-55	16V 0.027ΠF
C 255	166-1811-50	180pF CH
C 256	166-1811-50	180pF CH
C 301	183-1053-67	50V1ΠF
C 302	183-4763-37	16V47ΠF
C 307	178-4742-78	0.47ΠF
C 308	172-1041-15	0.1ΠF
C 309	184-3383-32	16V3300ΠF
C 310	183-4753-57	35V4.7ΠF
C 401	166-4701-50	47pF CH
C 402	166-4701-50	47pF CH
C 403	166-4701-50	47pF CH
C 404	166-5601-50	56pF CH
C 405	166-3301-50	33pF CH
C 406	042-0416-55	16V15ΠF TAN
C 407	168-1032-55	0.01ΠF
C 408	042-0452-82	16V100ΠF
C 409	168-1042-78	16V 0.1ΠF
C 410	168-1032-55	0.01ΠF
C 411	166-1511-50	150pF CH
C 412	166-1511-50	150pF CH
C 413	168-1042-78	16V 0.1ΠF
C 501	168-1042-78	16V 0.1ΠF
C 502	172-2241-15	0.22ΠF
C 503	168-1042-78	16V 0.1ΠF
C 504	183-1073-17	6.3V100ΠF
C 506	183-3353-67	50V3.3ΠF
C 507	183-1073-17	6.3V100ΠF
C 508	172-2241-15	0.22ΠF
C 509	042-0452-82	16V100ΠF
C 511	178-2242-78	0.22ΠF
C 512	042-0621-00	16V470ΠF
C 513	183-1073-27	10V100ΠF
C 514	042-0452-81	10V220ΠF
C 515	183-1043-67	50V0.1ΠF
C 516	042-0427-94	16V47ΠF TAN
C 517	168-1032-55	0.01ΠF
C 519	172-1031-15	0.01ΠF
C 520	183-1063-57	35V10ΠF
C 521	042-0621-00	16V470ΠF
C 561	168-4732-78	0.047ΠF
C 562	168-1032-55	0.01ΠF
C 601	183-6863-27	10V68ΠF
C 801	168-6832-78	0.068ΠF
C 802	183-2263-17	6.3V22ΠF
C 803	168-6832-78	0.068ΠF
C 804	183-1073-17	6.3V100ΠF
C 805	166-1501-50	15pF CH
C 806	166-1501-50	15pF CH
C 811	168-1532-55	0.015ΠF
C 812	168-1032-55	0.01ΠF
CCT 801	050-0140-54	1/32W 1kż · 4J
CCT 802	050-0140-54	1/32W 1kż · 4J
CCT 803	050-0140-54	1/32W 1kż · 4J
CCT 804	050-0140-54	1/32W 1kż · 4J
CCT 805	050-0140-54	1/32W 1kż · 4J
CCT 807	050-0140-54	1/32W 1kż · 4J
CCT 808	050-0140-54	1/32W 1kż · 4J
CCT 809	050-0140-54	1/32W 1kż · 4J
CCT 810	050-0140-54	1/32W 1kż · 4J
CCT 811	050-0140-54	1/32W 1kż · 4J
CCT 813	050-0140-54	1/32W 1kż · 4J
CCT 814	050-0140-54	1/32W 1kż · 4J
CCT 815	050-0140-54	1/32W 1kż · 4J
CCT 816	050-0140-54	1/32W 1kż · 4J
CCT 817	050-0140-54	1/32W 1kż · 4J
D 2	001-2404-90	MA28T-A
D 50	001-0330-90	1SS119
D 301	001-0330-90	1SS119
D 501	001-0330-90	1SS119
D 502	001-0330-90	1SS119
D 503	001-0346-46	MTZJ9.1A
D 504	001-0330-90	1SS119
D 505	001-0346-32	MTZJ5.6B

REF No.	PART No.	DESCRIPTION
D 507	001-0346-46	MTZJ9.1A
D 508	001-0330-90	1SS119
D 509	001-0346-48	MTZJ9.1C
D 510	001-0346-46	MTZJ9.1A
D 512	001-0330-90	1SS119
D 515	001-0330-90	1SS119
D 518	001-0466-90	S5688B
D 523	001-0330-90	1SS119
D 530	001-0466-90	S5688B
D 701	001-0330-90	1SS119
D 702	001-0330-90	1SS119
D 802	001-0330-90	1SS119
IC 1	051-3027-90	AD820AR
IC 102	051-1819-90	SAA6579T
IC 201	051-5018-00	TEA6880H
IC 301	051-2013-00	TDA7385
IC 401	051-6622-08	TSS463R
IC 402	051-6610-18	MTC-30521
IC 501	051-3272-90	TDA3606AT
IC 800	052-1170-01	ﾊﾟ PD784216BY GC-103-8E
J 601	074-1186-26	26P
J 602	074-1237-68	18P
L 1	010-8017-00	22mH
L 2	010-2230-68	4.7ﾊﾟ H
L 3	010-2003-04	COIL
L 50	010-2230-66	3.3ﾊﾟ H
L 51	010-2230-84	100ﾊﾟ H
L 52	010-2230-84	100ﾊﾟ H
L 201	010-2230-84	100ﾊﾟ H
L 401	010-2230-60	1ﾊﾟ H
L 402	010-2230-64	2.2ﾊﾟ H
Q 1	198-0669-00	2SK669
Q 4	192-2712-00	2SC2712
Q 5	193-1858-00	2SD1858
Q 50	125-9007-90	HN1C01F
Q 51	192-2712-00	2SC2712
Q 106	125-0002-96	RN2406
Q 301	192-2712-00	2SC2712
Q 302	125-2004-92	RN1402
Q 401	192-2712-00	2SC2712
Q 402	125-2004-96	RN1406
Q 501	192-2712-00	2SC2712
Q 502	125-0002-92	RN2402
Q 503	193-1664-00	2SD1664P,Q,R
Q 505	125-0002-92	RN2402
Q 506	102-3420-00	2SC3420
Q 507	190-1162-00	2SA1162
Q 509	190-1162-00	2SA1162
Q 510	125-2004-92	RN1402
Q 511	190-1298-00	2SA1298
Q 512	125-2004-92	RN1402
Q 513	193-2118-00	2SD2118
Q 516	190-1298-00	2SA1298
Q 517	125-2004-92	RN1402

REF No.	PART No.	DESCRIPTION
Q 518	192-2458-00	2SC2458
Q 522	125-2004-92	RN1402
Q 523	190-1162-00	2SA1162
Q 524	125-2004-92	RN1402
Q 526	190-1431-00	2SA1431
R 1	032-0092-89	1/10W 470ｺ 1%
R 2	032-0092-88	1/10W 10ｺ 1%
R 3	032-0092-88	1/10W 10ｺ 1%
R 6	117-3301-15	1/10W 33ｺ
R 7	111-2221-98	1/4WS 2.2kｺ
R 50	032-0092-74	1/10W 8.2kｺ 1%
R 51	032-0092-45	1/10W 180kｺ 1%
R 52	117-1041-15	1/10W 100kｺ
R 53	117-4701-15	1/10W 47ｺ
R 106	117-1521-15	1/10W 1.5kｺ
R 107	117-1521-15	1/10W 1.5kｺ
R 108	117-2221-15	1/10W 2.2kｺ
R 201	117-1041-15	1/10W 100kｺ
R 202	117-2241-15	1/10W 220kｺ
R 203	117-8231-15	1/10W 82kｺ
R 204	117-4741-15	1/10W 470kｺ
R 205	117-6831-15	1/10W 68kｺ
R 206	117-1041-15	1/10W 100kｺ
R 207	117-2221-15	1/10W 2.2kｺ
R 210	117-4721-15	1/10W 4.7kｺ
R 211	117-8221-15	1/10W 8.2kｺ
R 214	117-1021-15	1/10W 1kｺ
R 215	117-1021-15	1/10W 1kｺ
R 216	117-1021-15	1/10W 1kｺ
R 217	117-1021-15	1/10W 1kｺ
R 218	117-2221-15	1/10W 2.2kｺ
R 219	117-4721-15	1/10W 4.7kｺ
R 220	117-8221-15	1/10W 8.2kｺ
R 222	117-1241-15	1/10W 120kｺ
R 231	032-0092-90	1/10W 10kｺ 1%
R 232	032-0092-90	1/10W 10kｺ 1%
R 233	032-0092-90	1/10W 10kｺ 1%
R 234	032-0092-90	1/10W 10kｺ 1%
R 238	032-0092-90	1/10W 10kｺ 1%
R 239	117-0000-05	1/10W 0ｺ JW
R 240	117-0000-05	1/10W 0ｺ JW
R 241	117-0000-05	1/10W 0ｺ JW
R 242	117-1041-15	1/10W 100kｺ
R 301	117-1031-15	1/10W 10kｺ
R 302	117-1051-15	1/10W 1Mｺ
R 303	117-1031-15	1/10W 10kｺ
R 401	117-4731-15	1/10W 47kｺ
R 402	117-4731-15	1/10W 47kｺ
R 403	117-4731-15	1/10W 47kｺ
R 404	032-0092-90	1/10W 10kｺ 1%
R 405	111-4321-98	1/4WS 4.3kｺ
R 406	111-4321-98	1/4WS 4.3kｺ
R 407	111-5101-98	1/4WS 51ｺ
R 408	111-5101-98	1/4WS 51ｺ
R 409	117-0000-05	1/10W 0ｺ JW

REF No.	PART No.	DESCRIPTION
R 501	117-2231-15	1/10W 22kｺ
R 502	117-4731-15	1/10W 47kｺ
R 503	032-0092-92	1/10W 220kｺ 1%
R 504	117-2221-15	1/10W 2.2kｺ
R 505	117-6821-15	1/10W 6.8kｺ
R 506	032-0092-36	1/10W 470kｺ 1%
R 507	111-1021-98	1/4WS 1kｺ
R 511	117-1021-15	1/10W 1kｺ
R 512	111-2211-98	1/4WS 220ｺ
R 514	117-1031-15	1/10W 10kｺ
R 515	117-1031-15	1/10W 10kｺ
R 517	111-1811-88	1/2WS 180ｺ
R 518	111-1521-98	1/4WS 1.5kｺ
R 519	117-1031-15	1/10W 10kｺ
R 523	111-2211-88	1/2WS 220ｺ
R 526	111-1521-98	1/4WS 1.5kｺ
R 527	117-1021-15	1/10W 1kｺ
R 528	117-1031-15	1/10W 10kｺ
R 532	117-4721-15	1/10W 4.7kｺ
R 533	111-1821-98	1/4WS 1.8kｺ
R 534	117-1031-15	1/10W 10kｺ
R 535	117-1031-15	1/10W 10kｺ
R 543	111-6891-98	1/4WS 6.8ｺ
R 544	114-2291-18	1W 2.2ｺ
R 550	117-1031-15	1/10W 10kｺ
R 551	117-4721-15	1/10W 4.7kｺ
R 557	117-1021-15	1/10W 1kｺ
R 562	117-3341-15	1/10W 330kｺ
R 563	117-1041-15	1/10W 100kｺ
R 601	117-1031-15	1/10W 10kｺ
R 602	117-1031-15	1/10W 10kｺ
R 801	117-4731-15	1/10W 47kｺ
R 802	117-1041-15	1/10W 100kｺ
R 803	117-1041-15	1/10W 100kｺ
R 804	117-1041-15	1/10W 100kｺ
R 805	117-4721-15	1/10W 4.7kｺ
R 806	117-4721-15	1/10W 4.7kｺ
R 807	117-1021-15	1/10W 1kｺ
R 808	117-1031-15	1/10W 10kｺ
R 809	117-1031-15	1/10W 10kｺ
R 810	117-2231-15	1/10W 22kｺ
R 811	117-1031-15	1/10W 10kｺ
R 812	117-1031-15	1/10W 10kｺ
R 813	117-1031-15	1/10W 10kｺ
R 815	117-1031-15	1/10W 10kｺ
R 819	117-1031-15	1/10W 10kｺ
R 820	117-1031-15	1/10W 10kｺ
R 821	117-1031-15	1/10W 10kｺ
R 822	117-1031-15	1/10W 10kｺ
SUP 1	060-0122-91	DSP-141N-S00B
TH 501	002-0303-90	6.8ｺ
X 100	061-3013-90	4.332MHz
X 401	061-3031-90	4.000MHz
X 801	061-1081-90	12MHz