

February 2013



SERVICE MANUAL ADDENDUM

IC-7200

CONTENTS

REPLACEMENT PAGES	6-1 and 6-2
PARTS LIST	1
BOARD LAYOUTS	19
VOLTAGE DIAGRAM	21

SECTION 6

MECHANICAL PARTS

[CHASSIS] (C)

REF NO.	ORDER NO.	DESCRIPTION	QTY.
J1*	6510028410	MR-DS-01-1 <GA>	1
MF1	2710000811	FD124010HB-1N7-1 (120) <USE>	1
MF2	2710000811	FD124010HB-1N7-1 (120) <USE>	1
W1**	8900014720	OPC-909A (P1N10L110)	1
W5**	8900017870	OPC-1887 (P0.5N50L140)	1
W6**	8900017870	OPC-1887 (P0.5N50L140)	1
W7**	8900017870	OPC-1887 (P0.5N50L140)	1
W8**	8900017870	OPC-1887 (P0.5N50L140)	1
W9**	8900017870	OPC-1887 (P0.5N50L140)	1
W10**	8970024292	1.5D COAXIAL150MM-2 C31/C31	1
W12**	8970024292	1.5D COAXIAL150MM-2 C31/C31	1
W14**	8970024292	1.5D COAXIAL150MM-2 C31/C31	1
W16**	8970024292	1.5D COAXIAL150MM-2 C31/C31	1
MP1	8010021071	3015 CHASSIS-1	1
MP2	8110009510	3015 L-COVER	1
MP3	8110009500	3015 U-COVER	1
MP4	8930075130	3015 L-PACKING (TOT)	1
MP5	8930075140	3015 U-PACKING (TOT)	1
MP6	8930075590	3015 ANT PLATE Y1090	1
MP7	8510018690	3015 MAIN COVER	1
MP8	8510018700	3015 PA COVER	1
MP9	8930042690	RUBBER LEG (L) (FF-024-A4)	2
MP10	8930075100	3015 STAND HOLDER	2
MP11	8930074520	3015 STAND	1
MP12	8810008661	PHBT M3 X 8 NI-ZC3	5
MP13	8810008661	PHBT M3 X 8 NI-ZC3	5
MP14	8810008661	PHBT M3 X 8 NI-ZC3	5
MP15	8810008661	PHBT M3 X 8 NI-ZC3	8
MP16	8810008661	PHBT M3 X 8 NI-ZC3	2
MP17	8810010491	PH M3 X15 ZK3	7
MP18	8810010491	PH M3 X15 ZK3	7
MP19	8810004431	PH M3 X 6 ZK3	4
MP20	8810004431	PH M3 X 6 ZK3	4
MP21	8810003171	SET SCREWA M3 X 8 ZC3	6
MP24	8810009991	PHBT M3 X 8 NI-ZK3	2
MP25	8930076070	3015 BUSH (TOT)	1
MP26	8930076080	3015 A-NET	1
MP27	8930076090	3015 FAN HOLDER	1
MP28	8810008661	PHBT M3 X 8 NI-ZC3	4
MP29	8810004301	PH M3 X10 ZK3	4
MP30	8810009371	PHBT M3 X12 NI-ZK3	1
MP31	8820000530	FLANGE BOLT M4 X 8 NI	1
MP32	8850000140	FLAT WASHER M 4 NI BS	2
MP33	8850000430	S-WASHER M 4 NI	1
MP34	8930075810	SPONGE (KB)	1
MP35	8930075810	SPONGE (KB)	1
MP36	8930047070	SPONGE (FQ)	1
MP37	8930049770	SPONGE (GF) 25X15X1	1
MP38	8930049770	SPONGE (GF) 25X15X1	1
MP39	8930071840	HIMELON SHEET (CT)	1
MP40	8930079060	3073 DC PLATE	1
MP42	8930077680	3015 PA EARTH SPRING	[EUR] 1
	8930077680	3015 PA EARTH SPRING	[FRA] 1
	8930077680	3015 PA EARTH SPRING	[ITR] 1
	8930077680	3015 PA EARTH SPRING	[ESP] 1
	8930077680	3015 PA EARTH SPRING	[EUR-01] 1
MP43	8930048971	SHIELD TAPE (C)-1	[EUR] 2
	8930048971	SHIELD TAPE (C)-1	[FRA] 2
	8930048971	SHIELD TAPE (C)-1	[ITR] 2
	8930048971	SHIELD TAPE (C)-1	[ESP] 2
	8930048971	SHIELD TAPE (C)-1	[EUR-01] 2
MP121	8930068260	THERMAL SHEET (AV)TC500HS-1.4 (20X35)	1
MP1091	8930049600	2240 IC CLIP Y458	1
MP3242	8930078200	3015 IC CLIP Y1138	1

[MAIN UNIT] (M)

REF NO.	ORDER NO.	DESCRIPTION	QTY.
J1*	6510024151	50FY-BMT-TB (LF) (SN)	1
J2*	6510024151	50FY-BMT-TB (LF) (SN)	1
J4*	6510024151	50FY-BMT-TB (LF) (SN)	1
J5*	6510024151	50FY-BMT-TB (LF) (SN)	1
J6*	6510024151	50FY-BMT-TB (LF) (SN)	1
J7*	6510028210	SJ050010 (TMP-J01X-V6)	1
J8*	6450000140	HSJ0807-01-010	1
J9*	6450000140	HSJ0807-01-010	1
J11*	6510019971	52808-1071	1
J1531*	6510025840	AXN316C038P	1
J3201*	6510026540	UBB-4R-D14T-4D (LF) (SN)	1
J3203*	6510014961	B2B-ZR-SM4-TF (LF) (SN)	1
EP504*	6910002161	CASE-BM7H-LF	1
EP541*	6910002161	CASE-BM7H-LF	1
EP551*	6910002161	CASE-BM7H-LF	1
EP2561*	6910002161	CASE-BM7H-LF	1
EP2566*	6910002161	CASE-BM7H-LF	1
MP1	8930077690	3015 MAIN EARTH SPRING	[USA] 1
	8930077690	3015 MAIN EARTH SPRING	[EUR] 1
	8930077690	3015 MAIN EARTH SPRING	[FRA] 1
	8930077690	3015 MAIN EARTH SPRING	[ITR] 1
	8930077690	3015 MAIN EARTH SPRING	[ESP] 1
	8930077690	3015 MAIN EARTH SPRING	[EUR-01] 1
MP551	8930076610	3015 LS SPRING	1
MP581	8930057870	2429 EARTH SPRING	1
MP582	8930056211	SHIELD SPONGE (G)-1	1
MP1521	8930070510	THERMAL SHEET (BF)TC-600HS-1.4	1
MP2501*	8510015770	2590 DSP CASE Y688	1
MP2541	8930070510	THERMAL SHEET (BF)TC-600HS-1.4	1
MP2801*	8510015880	2590 S2LO CASE Y694	1
MP3201	8930068000	SHIELD SPONGE (AT)	[USA] 1
	8930068000	SHIELD SPONGE (AT)	[EUR] 1
	8930068000	SHIELD SPONGE (AT)	[FRA] 1
	8930068000	SHIELD SPONGE (AT)	[ITR] 1
	8930068000	SHIELD SPONGE (AT)	[ESP] 1
	8930068000	SHIELD SPONGE (AT)	[EUR-01] 1
MP3202	8930080480	FERRITE SHEET (AC) 0	1

[RF UNIT] (RF)

REF NO.	ORDER NO.	DESCRIPTION	QTY.
J5*	6510024151	50FY-BMT-TB (LF) (SN)	1
J6*	6510024151	50FY-BMT-TB (LF) (SN)	1
J7	6510028210	SJ050010 (TMP-J01X-V6)	1
J8	6510028210	SJ050010 (TMP-J01X-V6)	1
J10	6510028210	SJ050010 (TMP-J01X-V6)	1
J501	6450001641	TCS5044-0141177	1
J502	6450001130	JPJ2042-01-110	1
J503	6510023900	LGR4619-7000	1
MP1	8930075430	3015 ANT SPRING Y1091	1
MP2*	8930065741	2590 D-EARTH SPRING-1	1

[PA UNIT] (PA)

REF NO.	ORDER NO.	DESCRIPTION	QTY.
WS1	8600036641	SX2242 J12*13PA-1 50MM	1
J4*	6510024151	50FY-BMT-TB (LF) (SN)	1
J8	6510028210	SJ050010 (TMP-J01X-V6)	1
J9	6510028210	SJ050010 (TMP-J01X-V6)	1
J131*	6510014961	B2B-ZR-SM4-TF (LF) (SN)	1
J132*	6510014961	B2B-ZR-SM4-TF (LF) (SN)	1
F1	5220000400	FHA010-01F	1
F2	5210000940	1205	1
W40	8900018211	OPC-1942A	[USA] 1
	8900018220	OPC-1943	[EUR] 1
	8900018220	OPC-1943	[FRA] 1
	8900018220	OPC-1943	[ITR] 1
	8900018220	OPC-1943	[ESP] 1
	8900018220	OPC-1943	[EUR-01] 1
	8900017860	OPC-1857	[KOR] 1
	8900017860	OPC-1857	[CHN] 1
	8900017860	OPC-1857	[EXP] 1
MP4	8930075440	3015 RUG SPRING Y1115	1
MP5	8930075440	3015 RUG SPRING Y1115	1
MP39	8930073470	THERMAL SHEET (BK)TC400HS-1.4 (24*29)	1

*: Refer to "BOARD LAYOUTS" for the location.

**: Refer to "GENERAL WIRING" for the connection

Screw abbreviations A, B0, BT: Self-tapping PH: Pan head ZK: Black NI-ZU: Nickel-Zinc SUS: Stainless

[FRONT UNIT] (F)

REF NO.	ORDER NO.	DESCRIPTION	QTY.
SP1	2510001480	4050P0802	1
W1**	8900014720	OPC-909A (P1N10L110)	1
W2**	8900014740	OPC-885A (P1N10L39)	1
W3**	8900014740	OPC-885A (P1N10L39)	1
W4**	8900018190	OPC-1892A [USA]	1
	8900018200	OPC-1941 [EUR]	1
	8900018200	OPC-1941 [FRA]	1
	8900018200	OPC-1941 [ITR]	1
	8900018200	OPC-1941 [ESP]	1
	8900018200	OPC-1941 [EUR-01]	1
	8900018190	OPC-1892A [KOR]	1
	8900018190	OPC-1892A [CHN]	1
	8900018190	OPC-1892A [EXP]	1
EP1	(Optional)	EX-2500	1
EP3	6450001230	HLJ0999-01-480 SNAP PLATE	1
MP1	8210024860	3015 FRONT PANEL ASSEMBLY	1
MP3	8830003210	3015 HEX NUT	2
MP5	8610013671	KNOB N-375-1	1
MP6	8610013610	KNOB N-367	1
MP7	8610013621	KNOB N-368-1	1
MP8	8610013630	KNOB N-369	1
MP9	8610013640	KNOB N-370	1
MP10	8610013651	KNOB N-371-1	1
MP11	8930075120	3015 FRONT PACKING (TOT)	1
MP12	8930074990	3015 17-KEY <SEP>	1
MP13	8930075000	3015 6-KEY <SEP>	1
MP15	8930076520	3015 A-VR RUBBER (TOT)	1
MP16	8820001490	3015 CAP SCREW	8
MP17	8930076510	3015 VR RUBBER (TOT)	1
MP18	8930074540	O-RING (BU)	1
MP19	8930074350	O-RING (BW) (TOP)	8
MP20	8930075160	3015 LENS (TOT)	1
MP21	8010021141	3015 SUB CHASSIS ASSEMBLY-1	1
MP26	8930075150	3015 CONNECTOR SEAL (TOT)	1
MP27	8810008661	PHBT M3 X 8 NI-ZC3	6
MP28	8810008661	PHBT M3 X 8 NI-ZC3	6
MP32	8610013750	KNOB N-366 ASSEMBLY	1
MP33	8930021220	SPONGE (CP)	1
MP34	8930071830	HIMELON SHEET (CS)	1
MP35	8930070300	SPONGE (JD)	1
MP36	8930021220	SPONGE (CP)	1
MP37	8930067980	SHIELD SPONGE (AS) [EUR]	1
	8930067980	SHIELD SPONGE (AS) [FRA]	1
	8930067980	SHIELD SPONGE (AS) [ITR]	1
	8930067980	SHIELD SPONGE (AS) [ESP]	1
	8930067980	SHIELD SPONGE (AS) [EUR-01]	1
MP38	8930078390	THERMAL SHEET (BQ) TC350HS-1.4 (8X20)	1

[MIC UNIT] (MC)

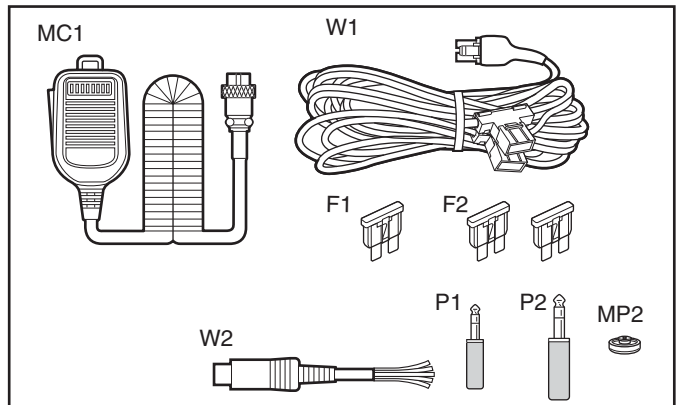
REF NO.	ORDER NO.	DESCRIPTION	QTY.
J1	6510000191	FM214-8SS (P)-1	1
J2*	6510019971	52808-1071	1

[PHONE UNIT] (PH)

REF NO.	ORDER NO.	DESCRIPTION	QTY.
J1	6510027890	01J0370-00	1
J2*	6510019971	52808-1071	1

[ACCESSORIES]

REF NO.	ORDER NO.	DESCRIPTION	QTY.
P1	5610000410	AP-319	1
P2	5610000420	AP-338 (BK1)	1
F1	5210000840	ATC-30	2
F2	5210000940	1205	1
MC1	(Optional)	HM-36	1
W1	8900021450	OPC-1457-1	1
W2	8900006110	OPC-596	1
MP2	8930076480	3015 JACK CAP (TOT)	1

**[LOGIC UNIT] (L)**

REF NO.	ORDER NO.	DESCRIPTION	QTY.
J1*	6510018971	B4B-PH-SM4-TB (LF) (SN)	1
J3*	6510019971	52808-1071	1
J4*	6510019971	52808-1071	1
J5*	6510019971	52808-1071	1
J101*	6510024151	50FY-BMT-TB (LF) (SN)	1
J102*	6510024151	50FY-BMT-TB (LF) (SN)	1
J301*	6510019971	52808-1071	1
DS1	5030003090	S11325 <SUC>	1
EP2	8930076650	SRCN-3015-SP-N-W (SHJ)	2
MP1	8210024710	3015 REFLECTOR	1
MP2	8930074390	3015 LCD HOLDER	1
MP3	8930075470	3015 LCD FILTER	1

[VR-A UNIT] (VA)

REF NO.	ORDER NO.	DESCRIPTION	QTY.
J1*	6510026670	IMSA-6281S-06Y900	1

[VR-B UNIT] (VB)

REF NO.	ORDER NO.	DESCRIPTION	QTY.
J1*	6510020711	52793-1070 (1090)	1
S1	2250000640	TP96D96E20-22F-10KB-3015	1

*: Refer to "BOARD LAYOUTS" for the location.

**: Refer to "GENERAL WIRING" for the connection

Screw abbreviations A, B0, BT: Self-tapping PH: Pan head ZK: Black NI-ZU: Nickel-Zinc SUS: Stainless

PARTS LIST

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
IC1	1110004310	S.IC M62352GP 75EC	T	17.3/40.6
IC2	1110004310	S.IC M62352GP 75EC	T	6.5/23.0
IC4	1110003800	S.IC NJM2904V-TE1-#FMZB	T	192.1/31.1
IC521	1110005461	S.IC TA4107F(TE12LF)	T	144.9/38.6
IC591	1130008511	S.IC TC7W53FU(TE12LF)	T	78.2/42.0
IC671	1130014270	S.IC TS5A2053DCTR	T	70.9/36.0
IC672	1130014260	S.IC SN74LVC2GU04DCKR	T	73.9/29.3
IC1021	1130008511	S.IC TC7W53FU(TE12LF)	T	58.1/47.1
IC1031	1110006570	S.IC TS462CPT	T	55.3/38.7
IC1032	1130008511	S.IC TC7W53FU(TE12LF)	T	103.1/16.4
IC1051	1110006570	S.IC TS462CPT	T	18.2/79.5
IC1081	1130008511	S.IC TC7W53FU(TE12LF)	T	162.5/95.7
IC1082	1130008511	S.IC TC7W53FU(TE12LF)	T	5.7/77.5
IC1091	1110003091	IC LA4425A-E		
IC1501	1180003230	S.REG TK68112AMFG0L	T	31.0/73.0
IC1511	1130012600	S.IC SN74AHC1G04DCKR	T	61.6/35.7
IC1521	1180002020	S.REG BA033FP-E2	T	27.0/84.7
IC1531	1130014952	S.IC AT26DF081A-SSU (SX-3015B-2)	T	46.6/38.3
IC1551	1140013590	S.IC ADSP-BF532SBSTZ400 <FE>	T	50.3/18.6
IC1591	1130013560	S.IC LY61L6416ML-15	T	78.5/17.1
IC1601	1110006570	S.IC TS462CPT	T	44.5/46.9
IC1621	1110006570	S.IC TS462CPT	T	38.9/55.7
IC1641	1110006570	S.IC TS462CPT	T	50.1/55.7
IC1661	1190003250	S.IC AK4621EFP-E2	T	22.9/57.7
IC1681	1130011820	S.IC SN74LVC245APWR	T	9.0/56.4
IC1691	1130013590	S.IC SN74AHC1G126DCKR	T	32.2/25.5
IC1692	1110004770	S.IC BU9480F-E2	T	14.8/88.9
IC1701	1110006570	S.IC TS462CPT	T	10.6/70.9
IC2011	1110006870	S.IC UPC2709TB-E3	T	71.8/80.1
IC2041	1130012610	S.IC SN74AHC1GU04DCKR	T	72.9/69.7
IC2042	1130013440	S.IC SN74LVC2G74DCTR	T	69.3/67.7
IC2043	1190001811	S.IC AD9833BRMZ-REEL7 <FE>	T	74.4/58.7
IC2091	1110006870	S.IC UPC2709TB-E3	T	80.3/66.2
IC2151	1110006870	S.IC UPC2709TB-E3	T	41.5/77.1
IC2501	1130012850	S.IC SN74LVC3G34DCUR	T	52.0/78.3
IC2502	1130012781	S.IC SN74AHC2G04HDCT3	T	51.4/82.8
IC2503	1180003220	S.REG TK68118AMFG0L	T	37.1/82.0
IC2541	1190002101	S.IC AD9951YSVZ <FE>	T	44.2/92.7
IC2601	1110006870	S.IC UPC2709TB-E3	T	97.1/93.6
IC2701	1130011760	S.IC CD4094BPWR	T	103.2/80.5
IC3201	1190002261	S.IC USB2502-AEZG	T	179.0/59.5
IC3202	1190002240	S.IC PCM2901E/2K <FE>	T	177.3/39.9
IC3203	1190002730	S.IC CP2102-GMR <MAC>	T	178.1/69.9
IC3204	1130005721	S.IC TC7W04F(TE12LF)	T	171.1/70.6
IC3205	1130010461	S.IC TC7SH08FU(TE85LJF)	T	169.0/61.9
IC3206	1180003240	S.REG TK68133AMFG0L	T	193.6/59.0
IC3207	1180003240	S.REG TK68133AMFG0L	T	188.0/59.0
IC3242	1180003330	REG TA7808F(Q)		
Q1	1590001960	S.TRA XP4311(TX)	T	122.8/18.8
Q2	1590001960	S.TRA XP4311(TX)	T	117.3/19.0
Q501	1530002680	S.TRA 2SC3357-T1	T	157.1/76.8
Q502	1560000641	S.FET 2SK1740-4/5-TB-E	T	157.9/38.9
Q503	1560000641	S.FET 2SK1740-4/5-TB-E	T	157.9/41.9
Q504	1560000641	S.FET 2SK1740-4/5-TB-E	T	153.8/41.9
Q505	1560000641	S.FET 2SK1740-4/5-TB-E	T	153.8/38.9
Q506	1590001960	S.TRA XP4311(TX)	T	162.5/51.2
Q521	1580000820	S.FET 3SK264-5-TG-E	T	142.3/50.9
Q531	1530002371	S.TRA 2SC2714-O(TE85RF)	T	146.4/29.1
Q551	1580000820	S.FET 3SK264-5-TG-E	T	134.3/49.7
Q581	1580000820	S.FET 3SK264-5-TG-E	T	115.6/25.3
Q611	1580000820	S.FET 3SK264-5-TG-E	T	89.7/32.0
Q651	1530002060	S.TRA 2SC4081 T106 R	T	85.9/44.2
Q652	1580000820	S.FET 3SK264-5-TG-E	T	92.4/50.3
Q653	1580000820	S.FET 3SK264-5-TG-E	T	98.3/42.6
Q654	1530002060	S.TRA 2SC4081 T106 R	T	87.6/56.2
Q1531	1590001960	S.TRA XP4311(TX)	T	26.9/71.1
Q2011	1530002371	S.TRA 2SC2714-O(TE85RF)	T	65.8/80.5
Q2701	1590001960	S.TRA XP4311(TX)	T	145.4/92.5
Q2702	1590001960	S.TRA XP4311(TX)	T	145.4/88.9
Q2703	1590001960	S.TRA XP4311(TX)	T	145.4/79.0
Q2704	1590001960	S.TRA XP4311(TX)	T	145.4/75.3
Q3201	1590004390	S.TRA DMG50401OR	T	164.5/70.9
Q3202	1590001960	S.TRA XP4311(TX)	T	177.2/64.3
D1	1790001251	S.DIO MA2S1110GL	T	192.3/35.2
D31	1790001251	S.DIO MA2S1110GL	T	22.3/4.9
D41	1790001251	S.DIO MA2S1110GL	T	18.6/1.6
D501	1790001261	S.DIO MA2S077G0L	T	166.5/47.1
D521	1790001261	S.DIO MA2S077G0L	T	155.7/60.1
D522	1790001261	S.DIO MA2S077G0L	T	153.0/59.5
D523	1790001261	S.DIO MA2S077G0L	T	148.1/25.9
D524	1790001261	S.DIO MA2S077G0L	T	144.8/25.9
D525	1790001261	S.DIO MA2S077G0L	T	148.3/44.7
D551	1790001261	S.DIO MA2S077G0L	T	124.3/62.2
D552	1790001261	S.DIO MA2S077G0L	T	123.3/59.7
D553	1790001261	S.DIO MA2S077G0L	T	125.2/59.8
D554	1790001261	S.DIO MA2S077G0L	T	124.4/44.2
D571	1750000431	S.DIO HSB88WSTR-E	T	113.4/53.3

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
D581	1790001261	S.DIO MA2S077G0L	T	118.5/39.8
D582	1790001261	S.DIO MA2S077G0L	T	118.5/41.5
D583	1790001261	S.DIO MA2S077G0L	T	112.3/30.6
D584	1790001261	S.DIO MA2S077G0L	T	109.8/31.1
D611	1790001261	S.DIO MA2S077G0L	T	93.4/35.7
D621	1790001261	S.DIO MA2S077G0L	T	82.0/36.3
D641	1790001261	S.DIO MA2S077G0L	T	96.0/38.0
D671	1790001261	S.DIO MA2S077G0L	T	81.4/39.7
D1082	1790001241	S.DIO MA2S7280GL	T	160.2/94.6
D1084	1790001241	S.DIO MA2S7280GL	T	159.0/94.6
D2572	1750000620	S.DIO MA717WK(TX)	T	80.0/92.7
D2594	1790001621	S.DIO 1SV308(TPL3F)	T	54.0/94.5
D2595	1790001621	S.DIO 1SV308(TPL3F)	T	71.2/98.6
D2596	1790001621	S.DIO 1SV308(TPL3F)	T	71.2/97.4
D2597	1790001621	S.DIO 1SV308(TPL3F)	T	67.9/93.2
D2801	1790001621	S.DIO 1SV308(TPL3F)	T	115.6/98.6
D2802	1790001621	S.DIO 1SV308(TPL3F)	T	141.1/97.2
D2851	1790001621	S.DIO 1SV308(TPL3F)	T	115.8/92.8
D2852	1790001621	S.DIO 1SV308(TPL3F)	T	141.1/90.4
D2901	1790001621	S.DIO 1SV308(TPL3F)	T	115.8/86.0
D2902	1790001621	S.DIO 1SV308(TPL3F)	T	141.1/83.6
D2951	1790001621	S.DIO 1SV308(TPL3F)	T	115.8/79.2
D2952	1790001621	S.DIO 1SV308(TPL3F)	T	141.2/76.8
D2955	1720000811	S.VAR HVC358BTRF-E	T	133.0/54.5
D2956	1720000811	S.VAR HVC358BTRF-E	T	135.2/43.5
D3201	1790001241	S.DIO MA2S7280GL	T	174.8/62.6
D3202	1790001241	S.DIO MA2S7280GL	T	173.6/62.3
D3203	1790001251	S.DIO MA2S1110GL	T	164.4/74.3
FI541	2010002720	S.XTA DSF753SBF 64.455 MHz (FL-421)	T	140.0/65.0
FI601	2020001330	CER CFWLA455KHFA-B0 (CFWS455HT)		
X2011	6050012560	S.XTA CR-770B DSA321SD 32 MHz	T	62.8/79.6
X3201	6050012780	S.XTA CR-871 DSX321G 24 MHz<KDS>	T	178.6/52.1
X3202	6050012770	S.XTA CR-870 DSX321G 12 MHz<KDS>	T	177.2/32.3
L1	6200007790	S.COI LQW2BHN15J03L	T	141.6/22.7
L2	6200002431	S.COI NLV25T-082J	T	144.5/23.2
L63	6200002041	S.COI NLV25T-101J	T	161.3/21.6
L501	6200003281	S.COI NLV25T-2R2J	T	161.5/77.4
L503	6140002810	S.COI LR-317	T	165.1/41.4
L504	6140004680	S.COI LR-528 4KBL	T	155.0/29.8
L505	6140004680	S.COI LR-528 4KBL	T	156.1/49.1
L506	6200003261	S.COI NLV32T-101J	T	162.6/48.3
L507	6200013240	S.COI C2012C-R68J-A	T	159.8/44.5
L508	6200013240	S.COI C2012C-R68J-A	T	153.9/44.5
L509	6200007760	S.COI LQW2BHN82NJ03L	T	154.7/55.0
L510	6200007800	S.COI LQW2BHN18J03L	T	157.5/55.8
L511	6200002041	S.COI NLV25T-101J	T	161.8/59.1
L517	6200002631	S.COI NLV25T-R10J	T	160.3/72.0
L521	6200009861	S.COI NLV25T-1R5J	T	141.7/45.4
L522	6200003261	S.COI NLV32T-101J	T	140.1/28.9
L523	6200003261	S.COI NLV32T-101J	T	149.6/52.5
L524	6200005011	S.COI NLV25T-100J	T	141.3/57.6
L525	6200002041	S.COI NLV25T-101J	T	141.6/34.2
L526	6200003261	S.COI NLV32T-101J	T	163.1/56.3
L527	6200002181	S.COI NLV25T-R12J	T	156.2/63.9
L528	6200002041	S.COI NLV25T-101J	T	141.6/37.0
L529	6200002041	S.COI NLV25T-101J	T	139.0/41.1
L530	6200003261	S.COI NLV32T-101J	T	151.3/21.6
L534	6200003261	S.COI NLV32T-101J	T	148.9/32.8
L541	6140004710	S.COI LR-531 4KBL-S070834	T	149.9/64.4
L542	6140004710	S.COI LR-531 4KBL-S070834	T	130.2/63.8
L549	6200002631	S.COI NLV25T-R10J	T	148.3/40.0
L551	6150005440	COI LS-555 7K7-S080614B		
L552	6150005440	COI LS-555 7K7-S080614B		
L571	6140004680	S.COI LR-528 4KBL	T	119.1/53.3
L572	6140002810	S.COI LR-317	T	106.4/53.3
L581	6150005420	COI LS-554 7QM		
L582	6200003520	S.COI ELJFB 102K-F	T	109.3/25.5
L583	6150005410	COI LS-553 7QM		
L585	6200003520	S.COI ELJFB 102K-F	T	91.4/42.9
L586	6200003261	S.COI NLV32T-101J	T	69.0/42.5
L600	6200003520	S.COI ELJFB 102K-F	T	72.2/45.9
L603	6200002601	S.COI NLV25T-047J	T	167.1/54.4
L604	6200002421	S.COI NLV25T-068J	T	166.5/50.6
L615	6200003520	S.COI ELJFB 102K-F	T	93.1/28.5
L651	6200003520	S.COI ELJFB 102K-F	T	97.0/48.8
L652	6200003520	S.COI ELJFB 102K-F	T	85.3/49.6
L671	6200003261	S.COI NLV32T-101J	T	69.9/30.0
L672	6200005521	S.COI NLV25T-470J	T	79.1/30.9
L673	6140004680	S.COI LR-528 4KBL	T	77.5/36.2
L1021	6200003261	S.COI NLV32T-101J	T	58.0/52.8
L1031	6200003261	S.COI NLV32T-101J	T	110.2/19.7
L1081	6200002041	S.COI NLV25T-101J	T	166.4/91.5
L1082	6200002041	S.COI NLV25T-101J	T	3.2/81.3

Eqv.= This component is equivalent to the REF No. component listed above, and may be substituted on parts orders and repairs.

M.=Mounted side (T: Mounted on the Top side, B: Mounted on the Bottom side)
S.=Surface mount

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
L1091	6140002220	COI LR-270 (TR6X3X2 3A9)		
L1531	6200005011	S.COI NLV25T-100J	T	40.3/43.7
L1532	6200002041	S.COI NLV25T-101J	T	23.8/71.4
L1591	6200003261	S.COI NLV32T-101J	T	69.3/8.2
L1661	6200005011	S.COI NLV25T-100J	T	17.4/60.2
L1662	6200005011	S.COI NLV25T-100J	T	18.8/51.3
L1681	6200005011	S.COI NLV25T-100J	T	12.0/51.6
L1691	6200005011	S.COI NLV25T-100J	T	32.0/23.0
L1692	6200005011	S.COI NLV25T-100J	T	22.3/89.7
L2011	6200005011	S.COI NLV25T-100J	T	71.8/77.3
L2012	6200005011	S.COI NLV25T-100J	T	67.3/83.6
L2013	6200005011	S.COI NLV25T-100J	T	60.1/83.0
L2014	6200005011	S.COI NLV25T-100J	T	69.6/74.7
L2021	6200007800	S.COI LQW2BHN18J03L	T	63.7/58.9
L2022	6200002841	S.COI NLV25T-R22J	T	60.9/58.1
L2041	6200005011	S.COI NLV25T-100J	T	73.9/64.7
L2042	6200005011	S.COI NLV25T-100J	T	68.4/53.2
L2043	6200005031	S.COI NLV25T-180J	T	68.6/60.3
L2044	6200005521	S.COI NLV25T-470J	T	66.7/57.5
L2061	6200002581	S.COI NLV25T-033J	T	62.5/67.1
L2071	6200002631	S.COI NLV25T-R10J	T	80.9/78.2
L2072	6200002431	S.COI NLV25T-082J	T	83.8/77.9
L2073	6200002431	S.COI NLV25T-082J	T	87.3/79.4
L2074	6200002631	S.COI NLV25T-R10J	T	88.1/72.9
L2075	6200002631	S.COI NLV25T-R10J	T	87.0/70.0
L2091	6200009861	S.COI NLV25T-1R5J	T	77.5/65.7
L2101	6200002181	S.COI NLV25T-R12J	T	94.3/64.0
L2102	6200002631	S.COI NLV25T-R10J	T	97.1/63.2
L2131	6200002591	S.COI NLV25T-039J	T	51.4/67.7
L2132	6200003891	S.COI NLV25T-027J	T	48.6/67.3
L2133	6200003891	S.COI NLV25T-027J	T	45.8/67.7
L2134	6200003891	S.COI NLV25T-027J	T	41.0/67.7
L2135	6200003891	S.COI NLV25T-027J	T	38.2/68.1
L2136	6200002581	S.COI NLV25T-033J	T	37.6/72.5
L2151	6200002611	S.COI NLV25T-R47J	T	41.5/79.7
L2152	6200002581	S.COI NLV25T-033J	T	45.2/80.5
L2153	6200002581	S.COI NLV25T-033J	T	46.6/83.8
L2501	6200005011	S.COI NLV25T-100J	T	55.4/85.0
L2560	6200002431	S.COI NLV25T-082J	T	40.6/83.6
L2561	6140002810	S.COI LR-317	T	60.0/91.9
L2563	6200002181	S.COI NLV25T-R12J	T	65.3/93.4
L2564	6200002181	S.COI NLV25T-R12J	T	65.7/98.7
L2566	6140002810	S.COI LR-317	T	74.2/92.6
L2571	6200002601	S.COI NLV25T-047J	T	83.3/91.0
L2572	6200007790	S.COI LQW2BHN15J03L	T	82.7/93.9
L2573	6200002431	S.COI NLV25T-082J	T	84.8/97.0
L2574	6200002431	S.COI NLV25T-082J	T	87.6/95.9
L2594	6200007790	S.COI LQW2BHN15J03L	T	53.6/91.5
L2601	6200002411	S.COI NLV25T-056J	T	105.7/94.5
L2602	6200009861	S.COI NLV25T-1R5J	T	99.9/93.3
L2603	6200002421	S.COI NLV25T-068J	T	102.7/94.0
L2606	6200002041	S.COI NLV25T-101J	T	136.8/5.1
L2701	6200002041	S.COI NLV25T-101J	T	104.9/86.2
L2711	6200002181	S.COI NLV25T-R12J	T	108.5/93.7
L2712	6200002611	S.COI NLV25T-R47J	T	107.4/90.8
L2713	6200002181	S.COI NLV25T-R12J	T	142.7/99.1
L2714	6200002611	S.COI NLV25T-R47J	T	145.6/98.6
L2715	6200002411	S.COI NLV25T-056J	T	152.4/80.8
L2801	6200002611	S.COI NLV25T-R47J	T	114.7/96.4
L2802	6200002431	S.COI NLV25T-082J	T	126.7/96.5
L2803	6200002631	S.COI NLV25T-R10J	T	118.0/96.1
L2804	6200002431	S.COI NLV25T-082J	T	121.1/95.3
L2805	6200002181	S.COI NLV25T-R12J	T	123.9/96.2
L2806	6200002631	S.COI NLV25T-R10J	T	129.5/97.3
L2807	6200002631	S.COI NLV25T-R10J	T	133.0/99.1
L2808	6200002611	S.COI NLV25T-R47J	T	139.3/94.9
L2851	6200002611	S.COI NLV25T-R47J	T	115.8/90.8
L2852	6200002421	S.COI NLV25T-068J	T	127.4/89.7
L2853	6200002421	S.COI NLV25T-068J	T	118.6/89.4
L2854	6200002421	S.COI NLV25T-068J	T	121.3/88.5
L2855	6200002631	S.COI NLV25T-R10J	T	124.7/90.8
L2856	6200002431	S.COI NLV25T-082J	T	130.2/91.3
L2857	6200002431	S.COI NLV25T-082J	T	132.9/92.3
L2858	6200002611	S.COI NLV25T-R47J	T	139.3/88.1
L2859	6200007790	S.COI LQW2BHN15J03L	T	136.7/86.4
L2901	6200002611	S.COI NLV25T-R47J	T	115.8/84.1
L2902	6200002411	S.COI NLV25T-056J	T	127.4/82.9
L2903	6200002421	S.COI NLV25T-068J	T	118.7/82.5
L2904	6200002411	S.COI NLV25T-056J	T	121.8/81.7
L2905	6200002431	S.COI NLV25T-082J	T	124.6/83.7
L2906	6200002421	S.COI NLV25T-068J	T	130.2/84.5
L2907	6200002421	S.COI NLV25T-068J	T	133.0/85.5
L2908	6200002611	S.COI NLV25T-R47J	T	139.3/81.3
L2951	6200002611	S.COI NLV25T-R47J	T	115.8/77.3
L2952	6200002411	S.COI NLV25T-056J	T	118.7/74.6
L2953	6200002601	S.COI NLV25T-047J	T	121.8/76.1
L2954	6200002421	S.COI NLV25T-068J	T	124.6/75.8
L2955	6200002411	S.COI NLV25T-056J	T	127.4/76.1
L2956	6200002421	S.COI NLV25T-068J	T	130.2/77.7
L2957	6200002411	S.COI NLV25T-056J	T	133.0/78.7
L2958	6200002611	S.COI NLV25T-R47J	T	139.3/74.5
L2962	6200002041	S.COI NLV25T-101J	T	185.7/12.7
L2963	6200002041	S.COI NLV25T-101J	T	189.1/12.7
L2964	6200002041	S.COI NLV25T-101J	T	143.5/4.7
L2965	6200002041	S.COI NLV25T-101J	T	146.2/4.1
L2966	6200002041	S.COI NLV25T-101J	T	177.6/4.9
L2967	6200002041	S.COI NLV25T-101J	T	178.9/7.4
L2968	6200002041	S.COI NLV25T-101J	T	172.3/2.0

Eqv.= This component is equivalent to the REF No. component listed above, and may be substituted on parts orders and repairs.

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION		M.	H/V LOCATION
L2969	6200002041	S.COI	NLV25T-101J	T	172.7/4.5
L2970	6200002041	S.COI	NLV25T-101J	T	166.3/3.6
L2975	6200002041	S.COI	NLV25T-101J	T	189.1/15.2
L2977	6200002041	S.COI	NLV25T-101J	T	182.7/7.9
L2979	6200002041	S.COI	NLV25T-101J	T	89.6/10.7
L2980	6200002041	S.COI	NLV25T-101J	T	94.9/3.7
L2981	6200002041	S.COI	NLV25T-101J	T	98.3/8.1
L2982	6200002041	S.COI	NLV25T-101J	T	89.6/13.2
L2983	6200002041	S.COI	NLV25T-101J	T	84.7/2.7
L2984	6200002041	S.COI	NLV25T-101J	T	88.1/2.7
L2985	6200002041	S.COI	NLV25T-101J	T	91.5/2.7
L2986	6200009861	S.COI	NLV25T-1R5J	T	117.3/47.4
L2987	6200009861	S.COI	NLV25T-1R5J	T	120.5/45.3
R1	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	179.3/23.5
R2	7030003590	S.RES	ERJ3GEYJ 183 V (18K)	T	186.4/30.5
R3	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	29.5/31.4
R4	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	17.7/17.2
R5	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	29.5/29.0
R6	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	29.5/30.2
R7	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	20.2/22.7
R8	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	28.1/35.8
R9	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	28.1/37.1
R10	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	28.1/38.3
R11	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	19.8/32.8
R12	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	20.3/35.2
R13	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	17.1/35.8
R14	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	28.1/32.6
R15	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	28.4/34.0
R16	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	4.8/32.7
R17	7030003800	S.RES	ERJ3GEYJ 105 V (1M)	T	19.1/5.6
R18	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	7.4/39.0
R19	7030003590	S.RES	ERJ3GEYJ 183 V (18K)	T	186.9/29.3
R20	7030003830	S.RES	ERJ3GEYJ 185 V (1.8M)	T	188.3/28.1
R21	7030003860	S.RES	ERJ3GE JPW V	T	20.3/6.8
R22	7030003860	S.RES	ERJ3GE JPW V	T	190.9/28.3
R23	7030003830	S.RES	ERJ3GEYJ 185 V (1.8M)	T	186.9/31.7
R24	7030003860	S.RES	ERJ3GE JPW V	T	186.9/34.1
R25	7030009591	S.RES	ERA3YED 472V (4.7K)	T	189.6/34.1
R26	7030007230	S.RES	ERA3YED 102V (1K)	T	189.6/35.3
R27	7030009591	S.RES	ERA3YED 472V (4.7K)	T	189.6/36.6
R28	7030003400	S.RES	ERJ3GEYJ 471 V (470)	T	190.3/24.3
R29	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	193.5/28.4
R30	7030005691	S.RES	ERA3YED 123V (12K)	T	192.5/27.1
R31	7030003800	S.RES	ERJ3GEYJ 105 V (1M)	T	19.1/4.4
R32	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	195.6/33.8
R33	7030003660	S.RES	ERJ3GEYJ 683 V (68K)	T	195.1/27.1
R34	7030003660	S.RES	ERJ3GEYJ 683 V (68K)	T	195.1/25.8
R35	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	29.5/27.8
R36	7030003500	S.RES	ERJ3GEYJ 332 V (3.3K)	T	12.3/11.7
R37	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	9.4/14.4
R38	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	6.1/44.5
R39	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	8.7/43.3
R40	7030003800	S.RES	ERJ3GEYJ 105 V (1M)	T	16.5/5.6
R41	7030003800	S.RES	ERJ3GEYJ 105 V (1M)	T	16.5/4.4
R42	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	24.1/4.3
R500	7030004040	S.RES	ERJ3GEYJ 4R7 V (4.7)	T	154.6/74.0
R501	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	164.7/45.3
R502	7030003420	S.RES	ERJ3GEYJ 681 V (680)	T	158.9/80.1
R503	7030003420	S.RES	ERJ3GEYJ 681 V (680)	T	153.1/76.4
R504	7030003470	S.RES	ERJ3GEYJ 182 V (1.8K)	T	156.3/80.1
R505	7030003240	S.RES	ERJ3GEYJ 220 V (22)	T	153.8/72.8
R506	7030003860	S.RES	ERJ3GE JPW V	T	164.9/37.7
R507	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	156.8/44.5
R508	7030003400	S.RES	ERJ3GEYJ 471 V (470)	T	160.9/41.4
R509	7030003430	S.RES	ERJ3GEYJ 821 V (820)	T	157.6/34.5
R510	7030003430	S.RES	ERJ3GEYJ 821 V (820)	T	152.4/34.5
R512	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	158.3/58.0
R515	7030003390	S.RES	ERJ3GEYJ 391 V (390)	T	150.2/47.4
R516	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	148.7/46.2
R520	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	141.4/38.9
R521	7030003860	S.RES	ERJ3GE JPW V	T	141.4/43.5
R522	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	142.1/48.6
R523	7030003610	S.RES	ERJ3GEYJ 273 V (27K)	T	145.2/52.6
R524	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	144.7/45.4
R525	7030003340	S.RES	ERJ3GEYJ 151 V (150)	T	142.1/55.7
R526	7030003500	S.RES	ERJ3GEYJ 332 V (3.3K)	T	142.1/53.3
R527	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	148.9/55.1
R528	7510001541	S.THE	NTCG16 4BH 332JT	T	145.2/53.9
R529	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	145.2/55.1
R530	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	141.9/26.2
R531	7030003260	S.RES	ERJ3GEYJ 330 V (33)	T	145.2/49.0
R532	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	145.2/51.4
R533	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	168.3/45.6
R534	7030003280	S.RES	ERJ3GEYJ 470 V (47)	T	155.4/61.7
R535	7030003400	S.RES	ERJ3GEYJ 471 V (470)	T	150.5/23.8
R536	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	146.9/24.3
R537	7030003330	S.RES	ERJ3GEYJ 121 V (120)	T	148.9/56.3
R539	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	150.4/43.1
R540	7030003400	S.RES	ERJ3GEYJ 471 V (470)	T	143.4/28.8
R541	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	158.6/64.3
R542	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	124.7/66.9
R543	7030003480	S.RES	ERJ3GEYJ 222 V (2.2K)	T	146.1/31.4
R544	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	T	146.1/32.6
R545	7030003480	S.RES	ERJ3GEYJ 222 V (2.2K)	T	145.6/33.8
R548	7030003340	S.RES	ERJ3GEYJ 151 V (150)	T	141.9/31.9
R551	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	125.2/48.6

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R552	7030003530	S.RES ERJ3GEYJ 562 V (5.6K)	T	135.8/58.1
R553	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	T	135.6/52.1
R554	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	131.3/49.8
R555	7030003260	S.RES ERJ3GEYJ 330 V (33K)	T	137.3/49.5
R556	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	134.6/47.3
R557	7030003320	S.RES ERJ3GEYJ 101 V (10K)	T	127.1/46.8
R558	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	124.8/40.2
R559	7030003860	S.RES ERJ3GE JPW V	T	133.0/52.1
R560	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	121.4/60.7
R574	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	117.7/43.1
R575	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	118.0/58.4
R581	7030003660	S.RES ERJ3GEYJ 683 V (68K)	T	112.6/24.2
R582	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	124.7/35.6
R583	7030003320	S.RES ERJ3GEYJ 101 V (10K)	T	126.1/34.4
R584	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	T	121.2/23.1
R585	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	118.6/24.3
R586	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	112.6/25.4
R587	7510001671	S.THR NTCG16 4BH 103JT	T	112.6/26.6
R588	7030003470	S.RES ERJ3GEYJ 182 V (1.8K)	T	111.0/29.0
R589	7030003260	S.RES ERJ3GEYJ 330 V (33K)	T	115.2/29.0
R590	7030003610	S.RES ERJ3GEYJ 273 V (27K)	T	114.1/23.0
R591	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	113.1/33.5
R592	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	110.6/34.6
R594	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	93.9/39.0
R596	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	81.7/46.8
R597	7510001451	S.THR NTCG16 4BH 472JT	T	79.1/46.7
R598	7030003400	S.RES ERJ3GEYJ 471 V (47K)	T	79.1/48.0
R601	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	107.7/29.0
R602	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	98.0/37.0
R611	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	91.8/37.5
R614	7030003280	S.RES ERJ3GEYJ 470 V (47K)	T	89.9/26.2
R617	7030003860	S.RES ERJ3GE JPW V	T	93.3/34.1
R618	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	90.0/29.6
R619	7030003260	S.RES ERJ3GEYJ 330 V (33K)	T	90.2/35.7
R620	7030003600	S.RES ERJ3GEYJ 223 V (22K)	T	86.8/33.2
R621	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	87.3/35.6
R622	7030003860	S.RES ERJ3GE JPW V	T	86.8/34.4
R623	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	86.3/29.7
R624	7030003400	S.RES ERJ3GEYJ 471 V (47K)	T	86.3/30.9
R652	7030003280	S.RES ERJ3GEYJ 470 V (47K)	T	87.4/42.2
R653	7030003400	S.RES ERJ3GEYJ 471 V (47K)	T	85.9/41.0
R654	7030003610	S.RES ERJ3GEYJ 273 V (27K)	T	88.3/45.6
R655	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	88.3/46.8
R656	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	T	94.1/53.1
R657	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	T	92.6/55.5
R658	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	T	88.3/51.2
R659	7030003320	S.RES ERJ3GEYJ 101 V (10K)	T	88.3/52.4
R660	7510001541	S.THE NTCG16 4BH 332JT	T	96.7/54.3
R661	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	89.0/59.6
R662	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	90.0/56.2
R663	7510001541	S.THE NTCG16 4BH 332JT	T	94.1/54.3
R664	7030003280	S.RES ERJ3GEYJ 470 V (47K)	T	95.0/46.3
R665	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	99.6/45.1
R666	7030003320	S.RES ERJ3GEYJ 101 V (10K)	T	95.5/42.7
R667	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	101.3/42.0
R668	7030003670	S.RES ERJ3GEYJ 823 V (82K)	T	96.6/40.3
R669	7030003620	S.RES ERJ3GEYJ 333 V (33K)	T	100.5/39.1
R670	7510001541	S.THE NTCG16 4BH 332JT	T	95.5/43.9
R671	7030003260	S.RES ERJ3GEYJ 330 V (33K)	T	92.4/48.0
R672	7030003400	S.RES ERJ3GEYJ 471 V (47K)	T	88.9/53.6
R674	7030003860	S.RES ERJ3GE JPW V	T	84.8/42.2
R675	7030003400	S.RES ERJ3GEYJ 471 V (47K)	T	82.2/42.2
R676	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	66.9/32.1
R677	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	66.9/33.3
R678	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	T	70.9/39.5
R679	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	T	73.5/39.5
R680	7030003400	S.RES ERJ3GEYJ 471 V (47K)	T	82.4/34.5
R681	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	74.4/27.4
R682	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	74.4/26.2
R684	7030003530	S.RES ERJ3GEYJ 562 V (5.6K)	T	95.4/51.3
R685	7030004040	S.RES ERJ3GEYJ 4R7 V (4.7K)	T	78.9/26.8
R686	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	78.2/28.7
R687	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	77.0/27.4
R1021	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	56.7/50.7
R1022	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	56.7/49.5
R1023	7030003320	S.RES ERJ3GEYJ 101 V (10K)	T	59.3/50.7
R1024	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	54.5/48.5
R1025	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	63.6/45.6
R1026	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	60.6/39.6
R1031	7030003420	S.RES ERJ3GEYJ 681 V (68K)	T	107.6/17.5
R1032	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	110.9/16.4
R1033	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	50.1/44.2
R1034	7030003860	S.RES ERJ3GE JPW V	T	52.7/45.4
R1035	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	51.9/41.1
R1036	7030003320	S.RES ERJ3GEYJ 101 V (10K)	T	61.7/41.1
R1037	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	62.5/38.8
R1038	7030003320	S.RES ERJ3GEYJ 101 V (10K)	T	106.9/19.9
R1039	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	100.3/18.4
R1040	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	102.9/18.9
R1041	7030003460	S.RES ERJ3GEYJ 152 V (1.5K)	T	110.9/15.2
R1042	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	110.9/14.0
R1043	7030003620	S.RES ERJ3GEYJ 333 V (33K)	T	50.9/37.0
R1044	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	56.1/42.4
R1045	7030003530	S.RES ERJ3GEYJ 562 V (5.6K)	T	52.8/36.2
R1052	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	15.1/78.6
R1053	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	18.2/85.2
R1054	7030003600	S.RES ERJ3GEYJ 223 V (22K)	T	21.2/78.2
R1055	7030003320	S.RES ERJ3GEYJ 101 V (10K)	T	15.1/76.2

Eqv.= This component is equivalent to the REF No. component listed above, and may be substituted on parts orders and repairs.

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION		M.	H/V LOCATION
R1056	7030003860	S.RES	ERJ3GE JPW V	T	11.0/84.4
R1057	7030003600	S.RES	ERJ3GEYJ 223 V (22K)	T	21.2/79.4
R1058	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	21.2/81.8
R1059	7030003620	S.RES	ERJ3GEYJ 333 V (33K)	T	18.2/84.0
R1060	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	15.5/84.0
R1061	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	15.1/82.2
R1063	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	18.7/77.0
R1064	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	15.1/79.8
R1070	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	T	163.1/88.9
R1071	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	T	159.6/89.1
R1072	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	162.2/91.3
R1073	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	159.6/91.5
R1074	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	164.3/98.9
R1075	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	T	9.5/80.8
R1076	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	T	9.5/83.2
R1077	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	5.4/74.3
R1078	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	6.8/83.2
R1079	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	6.9/81.1
R1080	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	158.2/96.5
R1081	7030003280	S.RES	ERJ3GEYJ 470 V (47)	T	159.6/92.7
R1083	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	165.8/94.9
R1084	7030003800	S.RES	ERJ3GEYJ 105 V (1M)	T	157.0/95.1
R1086	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	165.8/93.7
R1087	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	2.8/79.4
R1088	7030003280	S.RES	ERJ3GEYJ 470 V (47)	T	8.6/75.8
R1089	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	8.6/79.4
R1090	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	8.6/78.2
R1091	7030003860	S.RES	ERJ3GE JPW V	T	173.8/84.5
R1092	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	164.3/100.1
R1093	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	168.4/97.6
R1094	7030003400	S.RES	ERJ3GEYJ 471 V (470)	T	183.2/84.0
R1095	7030004040	S.RES	ERJ3GEYJ 4R7 V (4.7)	T	186.8/86.7
R1096	7030010260	S.RES	ERJ1TYJ 3R3 U	T	176.3/82.0
R1514	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	63.8/32.1
R1515	7030003800	S.RES	ERJ3GEYJ 105 V (1M)	T	59.6/35.6
R1516	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	58.4/35.6
R1521	7030003860	S.RES	ERJ3GE JPW V	T	2.8/53.8
R1531	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	46.1/41.7
R1532	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	33.3/57.9
R1548	7030003860	S.RES	ERJ3GE JPW V	T	29.2/16.1
R1549	7030003860	S.RES	ERJ3GE JPW V	T	66.0/37.8
R1550	7030003860	S.RES	ERJ3GE JPW V	T	55.8/35.5
R1553	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	57.0/34.0
R1554	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	53.4/34.0
R1555	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	49.8/34.0
R1556	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	66.2/23.4
R1557	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	65.0/23.8
R1558	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	43.6/3.2
R1559	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	42.4/3.2
R1591	7030003860	S.RES	ERJ3GE JPW V	T	82.8/9.2
R1601	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	52.7/48.8
R1602	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	T	38.8/48.2
R1603	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	T	44.2/50.8
R1604	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	T	41.0/49.4
R1605	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	T	49.8/46.4
R1606	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	T	45.9/44.4
R1607	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	T	49.8/47.6
R1621	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	42.0/58.8
R1622	7030003490	S.RES	ERJ3GEYJ 272 V (2.7K)	T	37.2/52.0
R1623	7030003490	S.RES	ERJ3GEYJ 272 V (2.7K)	T	37.2/50.8
R1624	7030003490	S.RES	ERJ3GEYJ 272 V (2.7K)	T	40.3/52.0
R1625	7030003490	S.RES	ERJ3GEYJ 272 V (2.7K)	T	40.3/50.8
R1626	7030003460	S.RES	ERJ3GEYJ 152 V (1.5K)	T	36.0/59.4
R1627	7030003460	S.RES	ERJ3GEYJ 152 V (1.5K)	T	38.9/58.2
R1628	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	33.3/59.4
R1629	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	38.9/60.6
R1641	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	52.8/59.4
R1642	7030003490	S.RES	ERJ3GEYJ 272 V (2.7K)	T	50.1/53.2
R1643	7030003490	S.RES	ERJ3GEYJ 272 V (2.7K)	T	47.5/52.0
R1644	7030003490	S.RES	ERJ3GEYJ 272 V (2.7K)	T	52.7/53.2
R1645	7030003490	S.RES	ERJ3GEYJ 272 V (2.7K)	T	52.1/52.0
R1646	7030003460	S.RES	ERJ3GEYJ 152 V (1.5K)	T	47.0/59.7
R1647	7030003460	S.RES	ERJ3GEYJ 152 V (1.5K)	T	49.8/58.4
R1648	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	44.4/59.7
R1649	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	49.8/60.9
R1661	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	22.1/64.2
R1662	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	29.0/61.4
R1663	7030003860	S.RES	ERJ3GE JPW V	T	29.0/59.0
R1664	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	29.0/60.2
R1665	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	29.0/62.6
R1666	7030003860	S.RES	ERJ3GE JPW V	T	21.8/51.5
R1667	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	T	19.2/49.4
R1668	7030003500	S.RES	ERJ3GEYJ 332 V (3.3K)	T	21.8/50.0
R1669	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	35.1/13.7
R1686	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	2.8/61.6
R1687	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	29.5/26.6
R1688	7030003860	S.RES	ERJ3GE JPW V	T	24.1/1.6
R1691	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	19.7/87.7
R1692	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	20.1/86.5
R1693	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	19.8/89.6
R1701	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	10.9/64.4
R1702	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	T	6.1/65.5
R1703	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	T	9.0/63.6
R1704	7030003500	S.RES	ERJ3GEYJ 332 V (3.3K)	T	9.0/64.8
R1705	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	18.2/63.6
R1706	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	T	12.7/63.6
R1707	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	T	15.6/63.6
R1708	7030003500	S.RES	ERJ3GEYJ 332 V (3.3K)	T	15.6/64.8

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R1709	7030003500	S.RES ERJ3GEYJ 332 V (3.3K)	T	5.4/69.1
R1710	7030003540	S.RES ERJ3GEYJ 682 V (6.8K)	T	5.4/67.9
R1711	7030003540	S.RES ERJ3GEYJ 682 V (6.8K)	T	8.7/66.0
R1712	7030003500	S.RES ERJ3GEYJ 332 V (3.3K)	T	12.7/67.2
R1713	7030003540	S.RES ERJ3GEYJ 682 V (6.8K)	T	12.7/66.0
R1714	7030003540	S.RES ERJ3GEYJ 682 V (6.8K)	T	15.6/66.0
R1716	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	12.5/75.2
R1717	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	15.7/70.4
R2011	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	59.8/79.9
R2012	7030003670	S.RES ERJ3GEYJ 823 V (82K)	T	59.8/81.1
R2013	7030005691	S.RES ERA3YED 123V (12K)	T	59.8/77.0
R2015	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	T	65.6/78.1
R2016	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	67.1/76.9
R2017	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	68.8/79.7
R2018	7030003330	S.RES ERJ3GEYJ 121 V (120)	T	68.8/80.9
R2023	7030003310	S.RES ERJ3GEYJ 820 V (82)	T	63.1/55.0
R2024	7030003310	S.RES ERJ3GEYJ 820 V (82)	T	60.4/55.0
R2025	7030003310	S.RES ERJ3GEYJ 820 V (82)	T	63.1/53.8
R2042	7030003800	S.RES ERJ3GEYJ 105 V (1M)	T	74.6/71.6
R2043	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	77.2/58.6
R2044	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	77.2/59.8
R2045	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	77.2/61.0
R2053	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	61.5/51.6
R2054	7030003280	S.RES ERJ3GEYJ 470 V (47)	T	71.6/57.1
R2061	7030003280	S.RES ERJ3GEYJ 470 V (47)	T	76.4/81.3
R2062	7030003240	S.RES ERJ3GEYJ 220 V (22)	T	76.4/82.5
R2071	7030003860	S.RES ERJ3GE JPW V	T	84.7/68.1
R2101	7030003260	S.RES ERJ3GEYJ 330 V (33)	T	86.0/64.3
R2104	7030003280	S.RES ERJ3GEYJ 470 V (47)	T	96.1/58.5
R2105	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	84.5/65.5
R2106	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	87.5/65.5
R2500	7030003240	S.RES ERJ3GEYJ 220 V (22)	T	55.6/80.6
R2501	7030003240	S.RES ERJ3GEYJ 220 V (22)	T	55.6/79.4
R2502	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	49.8/85.2
R2503	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	48.7/80.2
R2542	7030003860	S.RES ERJ3GE JPW V	T	50.7/92.7
R2543	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	39.8/88.5
R2544	7030003860	S.RES ERJ3GE JPW V	T	49.1/86.8
R2546	7030003330	S.RES ERJ3GEYJ 121 V (120)	T	55.2/93.7
R2548	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	36.6/93.6
R2549	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	36.6/94.8
R2550	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	36.6/96.0
R2551	7030003860	S.RES ERJ3GE JPW V	T	36.6/97.2
R2552	7030003330	S.RES ERJ3GEYJ 121 V (120)	T	55.2/91.1
R2553	7030003470	S.RES ERJ3GEYJ 182 V (1.8K)	T	51.3/95.9
R2554	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	39.8/96.9
R2555	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	40.8/98.4
R2556	7030003470	S.RES ERJ3GEYJ 182 V (1.8K)	T	51.3/97.1
R2557	7030003860	S.RES ERJ3GE JPW V	T	40.2/87.0
R2590	7030003240	S.RES ERJ3GEYJ 220 V (22)	T	93.2/96.7
R2591	7030003240	S.RES ERJ3GEYJ 220 V (22)	T	93.2/95.5
R2592	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	93.2/93.0
R2593	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	95.8/95.5
R2594	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	54.4/88.1
R2595	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	54.6/97.5
R2596	7030003330	S.RES ERJ3GEYJ 121 V (120)	T	54.4/86.9
R2597	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	68.5/91.5
R2598	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	68.7/96.4
R2599	7030003330	S.RES ERJ3GEYJ 121 V (120)	T	67.8/89.6
R2701	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	99.5/83.9
R2702	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	98.0/82.6
R2703	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	98.0/81.4
R2711	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	109.7/89.8
R2715	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	145.0/96.3
R2801	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	115.4/94.0
R2802	7030003260	S.RES ERJ3GEYJ 330 V (33)	T	135.9/97.2
R2803	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	135.9/94.8
R2804	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	137.0/96.0
R2805	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	140.1/92.6
R2806	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	141.8/93.9
R2851	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	115.5/88.9
R2852	7030003240	S.RES ERJ3GEYJ 220 V (22)	T	135.9/90.4
R2853	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	134.4/89.2
R2854	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	137.0/89.2
R2855	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	140.3/85.8
R2856	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	141.8/87.0
R2857	7030003240	S.RES ERJ3GEYJ 220 V (22)	T	135.9/91.6
R2901	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	115.5/82.2
R2902	7030003260	S.RES ERJ3GEYJ 330 V (33)	T	135.9/83.6
R2903	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	135.9/81.2
R2904	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	137.0/82.4
R2905	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	140.0/79.1
R2906	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	141.8/80.3
R2950	7030003260	S.RES ERJ3GEYJ 330 V (33)	T	135.3/77.6
R2951	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	115.5/75.4
R2952	7030003260	S.RES ERJ3GEYJ 330 V (33)	T	136.8/77.6
R2953	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	135.9/74.4
R2954	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	137.0/75.6
R2955	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	140.2/72.2
R2956	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	141.7/73.4
R2957	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	17.5/37.0
R2958	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	28.1/39.9
R2959	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	20.4/37.3
R2960	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	20.4/38.5
R2961	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	20.4/39.7
R2962	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	20.4/40.9
R2963	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	20.4/42.1
R2994	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	152.5/6.3

Eqv.= This component is equivalent to the REF No. component listed above, and may be substituted on parts orders and repairs.

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION		M.	H/V LOCATION
R2995	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	152.1/5.1
R2996	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	151.7/3.9
R2997	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	151.3/2.7
R3000	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	135.6/53.3
R3001	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	137.8/45.3
R3012	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	177.2/2.8
R3013	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	175.9/13.7
R3014	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	185.9/4.7
R3015	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	182.1/12.4
R3016	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	186.5/10.8
R3018	7030003860	S.RES	ERJ3GE JPW V	T	2.8/75.5
R3201	7030003600	S.RES	ERJ3GEYJ 223 V (22K)	T	171.8/62.8
R3202	7030003600	S.RES	ERJ3GEYJ 223 V (22K)	T	171.8/61.6
R3203	7030003400	S.RES	ERJ3GEYJ 471 V (470)	T	173.4/57.8
R3204	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	172.9/60.2
R3205	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	170.7/57.8
R3206	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	171.8/55.4
R3207	7030003800	S.RES	ERJ3GEYJ 105 V (1M)	T	178.8/54.3
R3208	7030005691	S.RES	ERA3YED 123V (12K)	T	182.4/55.2
R3209	7030003240	S.RES	ERJ3GEYJ 220 V (22)	T	183.9/41.0
R3210	7030003240	S.RES	ERJ3GEYJ 220 V (22)	T	183.9/42.2
R3211	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	188.1/57.2
R3212	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	181.5/63.7
R3213	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	180.9/64.9
R3214	7030003460	S.RES	ERJ3GEYJ 152 V (1.5K)	T	183.9/43.5
R3215	7030003800	S.RES	ERJ3GEYJ 105 V (1M)	T	183.9/39.8
R3216	7030003800	S.RES	ERJ3GEYJ 105 V (1M)	T	176.6/34.4
R3217	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	T	179.7/73.3
R3218	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	177.0/73.3
R3219	7030003590	S.RES	ERJ3GEYJ 183 V (18K)	T	164.3/73.0
R3220	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	166.9/73.0
R3221	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	166.1/68.8
R3222	7030003590	S.RES	ERJ3GEYJ 183 V (18K)	T	166.9/70.9
R3223	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	173.2/74.0
R3224	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	172.3/67.2
R3225	7030003860	S.RES	ERJ3GE JPW V	T	189.5/38.9
R3226	7030003860	S.RES	ERJ3GE JPW V	T	185.3/46.4
R3227	7030003400	S.RES	ERJ3GEYJ 471 V (470)	T	83.6/37.5
R3229	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	16.2/8.7
R3230	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	15.1/10.2
R3231	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	15.1/11.7
R3232	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	15.1/13.3
R3233	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	17.7/16.0
R3234	7030003280	S.RES	ERJ3GEYJ 470 V (47)	T	117.7/49.3
R3235	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	163.5/68.8
R3236	7030003860	S.RES	ERJ3GE JPW V	T	166.8/65.7
R3237	7030003860	S.RES	ERJ3GE JPW V	T	162.7/62.6
R3242	7030010570	S.RES	ERJ1TYJ 4R7U (4.7)	T	8.7/95.8
R3243	7030010570	S.RES	ERJ1TYJ 4R7U (4.7)	T	16.1/95.8
R3244	7030010570	S.RES	ERJ1TYJ 4R7U (4.7)	T	12.4/95.8
R3248	7030003860	S.RES	ERJ3GE JPW V	T	167.8/59.1
R3249	7030003860	S.RES	ERJ3GE JPW V	T	177.7/75.2
R3250	7030003860	S.RES	ERJ3GE JPW V	T	175.5/75.1
R3251	7030003860	S.RES	ERJ3GE JPW V	T	174.7/67.1
R3253	7030003860	S.RES	ERJ3GE JPW V	T	165.5/63.1
R3254	7030003860	S.RES	ERJ3GE JPW V	T	161.6/69.6
C1	4030006880	S.CER	C1608 JB 1H 472K-T	T	173.7/24.2
C2	4030006880	S.CER	C1608 JB 1H 472K-T	T	179.3/27.2
C6	4030007090	S.CER	C1608 CH 1H 470J-T	T	19.3/30.4
C9	4030007090	S.CER	C1608 CH 1H 470J-T	T	16.9/19.6
C10	4030007090	S.CER	C1608 CH 1H 470J-T	T	19.3/29.2
C11	4030007090	S.CER	C1608 CH 1H 470J-T	T	19.3/31.6
C12	4030007090	S.CER	C1608 CH 1H 470J-T	T	19.7/34.0
C14	4030007090	S.CER	C1608 CH 1H 470J-T	T	17.1/34.6
C16	4030006860	S.CER	C1608 JB 1H 102K-T	T	17.4/3.2
C17	4030011600	S.CER	C1608 JB 1E 104K-T	T	193.0/33.8
C18	4030006860	S.CER	C1608 JB 1H 102K-T	T	120.1/17.6
C19	4030006860	S.CER	C1608 JB 1H 102K-T	T	113.6/19.4
C21	4030006880	S.CER	C1608 JB 1H 472K-T	T	7.4/33.1
C22	4030006860	S.CER	C1608 JB 1H 102K-T	T	61.0/44.6
C23	4030006860	S.CER	C1608 JB 1H 102K-T	T	125.6/19.4
C24	4030006880	S.CER	C1608 JB 1H 472K-T	T	4.8/39.0
C25	4030006860	S.CER	C1608 JB 1H 102K-T	T	20.9/4.9
C26	4030006880	S.CER	C1608 JB 1H 472K-T	T	7.4/37.1
C27	4030006880	S.CER	C1608 JB 1H 472K-T	T	7.4/34.3
C28	4030006880	S.CER	C1608 JB 1H 472K-T	T	18.3/25.6
C29	4030006880	S.CER	C1608 JB 1H 472K-T	T	4.8/37.8
C30	4030006880	S.CER	C1608 JB 1H 472K-T	T	18.3/26.8
C31	4030011600	S.CER	C1608 JB 1E 104K-T	T	166.3/30.5
C32	4030011340	S.CER	C1608 CH 1H 471J-T	T	3.2/21.4
C33	4030006880	S.CER	C1608 JB 1H 472K-T	T	5.9/16.2
C34	4030006880	S.CER	C1608 JB 1H 472K-T	T	7.4/42.1
C35	4030006880	S.CER	C1608 JB 1H 472K-T	T	8.7/44.5
C36	4030006880	S.CER	C1608 JB 1H 472K-T	T	17.7/6.8
C37	4030011600	S.CER	C1608 JB 1E 104K-T	T	5.0/26.0
C38	4030006880	S.CER	C1608 JB 1H 472K-T	T	18.8/8.0
C39	4030006860	S.CER	C1608 JB 1H 102K-T	T	7.4/35.7
C40	4030011340	S.CER	C1608 CH 1H 471J-T	T	5.9/19.0
C41	4030006880	S.CER	C1608 JB 1H 472K-T	T	7.4/40.7
C42	4030006880	S.CER	C1608 JB 1H 472K-T	T	9.8/45.7
C43	4030011600	S.CER	C1608 JB 1E 104K-T	T	4.8/22.8
C44	4030011600	S.CER	C1608 JB 1E 104K-T	T	138.6/24.3
C45	4030007090	S.CER	C1608 CH 1H 470J-T	T	138.6/23.1
C46	4030009990	S.CER	C1608 CH 1H 200J-T	T	141.2/24.3
C47	4030011600	S.CER	C1608 JB 1E 104K-T	T	101.0/75.0
C48	4030011600	S.CER	C1608 JB 1E 104K-T	T	4.8/27.6

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C49	4030011600	S.CER C1608 JB 1E 104K-T	T	4.5/29.7
C50	4030007120	S.CER C1608 CH 1H 820J-T	T	144.3/20.9
C51	4030007110	S.CER C1608 CH 1H 680J-T	T	146.9/21.6
C52	4030007070	S.CER C1608 CH 1H 330J-T	T	146.9/23.1
C53	4030006860	S.CER C1608 JB 1H 102K-T	T	180.8/78.0
C56	4030011600	S.CER C1608 JB 1E 104K-T	T	4.5/31.4
C57	4030011600	S.CER C1608 JB 1E 104K-T	T	169.5/75.2
C59	4030007130	S.CER C1608 CH 1H 101J-T	T	170.6/74.0
C60	4030007090	S.CER C1608 CH 1H 470J-T	T	17.5/20.8
C61	4030011600	S.CER C1608 JB 1E 104K-T	T	6.1/43.3
C62	4510009820	S.ELE EEEFK1C470P	T	5.3/49.3
C63	4030006880	S.CER C1608 JB 1H 472K-T	T	164.8/21.3
C64	4030011600	S.CER C1608 JB 1E 104K-T	T	100.8/20.1
C65	4030011600	S.CER C1608 JB 1E 104K-T	T	52.0/72.1
C66	4030007130	S.CER C1608 CH 1H 101J-T	T	127.5/25.0
C67	4030018620	S.CER C1608 CH 1H 222J-T	T	186.9/32.9
C68	4030011600	S.CER C1608 JB 1E 104K-T	T	98.6/26.3
C69	4030007130	S.CER C1608 CH 1H 101J-T	T	98.9/15.8
C71	4030007090	S.CER C1608 CH 1H 470J-T	T	151.2/72.8
C81	4030006880	S.CER C1608 JB 1H 472K-T	T	155.7/68.0
C501	4030007100	S.CER C1608 CH 1H 560J-T	T	157.3/73.6
C502	4030006880	S.CER C1608 JB 1H 472K-T	T	160.5/75.1
C503	4030011600	S.CER C1608 JB 1E 104K-T	T	160.5/73.9
C504	4030006900	S.CER C1608 JB 1H 103K-T	T	156.3/81.4
C505	4030006900	S.CER C1608 JB 1H 103K-T	T	153.1/77.7
C506	4030006900	S.CER C1608 JB 1H 103K-T	T	153.1/75.2
C507	4030011600	S.CER C1608 JB 1E 104K-T	T	157.6/35.7
C508	4030011600	S.CER C1608 JB 1E 104K-T	T	152.4/35.7
C510	4030011600	S.CER C1608 JB 1E 104K-T	T	160.0/49.0
C512	4030011600	S.CER C1608 JB 1E 104K-T	T	159.7/56.7
C513	4030007150	S.CER C1608 CH 1H 151J-T	T	154.4/53.3
C514	4030011600	S.CER C1608 JB 1E 104K-T	T	151.3/25.0
C515	4030007070	S.CER C1608 CH 1H 330J-T	T	154.4/56.7
C516	4030006880	S.CER C1608 JB 1H 472K-T	T	155.7/58.0
C518	4030007100	S.CER C1608 CH 1H 560J-T	T	157.3/72.4
C520	4030011600	S.CER C1608 JB 1E 104K-T	T	154.6/23.2
C521	4030006860	S.CER C1608 JB 1H 102K-T	T	143.3/42.7
C522	4030006880	S.CER C1608 JB 1H 472K-T	T	139.3/26.2
C524	4030006880	S.CER C1608 JB 1H 472K-T	T	144.7/47.3
C525	4030006880	S.CER C1608 JB 1H 472K-T	T	139.5/55.7
C526	4030006880	S.CER C1608 JB 1H 472K-T	T	142.1/54.5
C527	4030006880	S.CER C1608 JB 1H 472K-T	T	146.3/56.3
C528	4030006880	S.CER C1608 JB 1H 472K-T	T	151.5/55.1
C529	4030006880	S.CER C1608 JB 1H 472K-T	T	141.6/59.5
C530	4030006880	S.CER C1608 JB 1H 472K-T	T	145.2/50.2
C531	4030006880	S.CER C1608 JB 1H 472K-T	T	162.9/54.2
C532	4030010000	S.CER C1608 CH 1H 510J-T	T	158.0/61.7
C533	4030006880	S.CER C1608 JB 1H 472K-T	T	168.3/44.4
C534	4030011600	S.CER C1608 JB 1E 104K-T	T	143.5/30.5
C535	4030010760	S.CER C1608 CH 1H 331J-T	T	144.1/35.0
C536	4030011600	S.CER C1608 JB 1E 104K-T	T	147.8/38.0
C537	4030006860	S.CER C1608 JB 1H 102K-T	T	147.8/36.7
C538	4030006860	S.CER C1608 JB 1H 102K-T	T	145.2/41.9
C539	4030011600	S.CER C1608 JB 1E 104K-T	T	145.2/43.1
C540	4030006860	S.CER C1608 JB 1H 102K-T	T	142.1/40.8
C541	4030006880	S.CER C1608 JB 1H 472K-T	T	158.6/63.1
C542	4030006980	S.CER C1608 CH 1H 070D-T	T	137.9/61.4
C543	4030009520	S.CER C1608 CH 1H 020B-T	T	134.9/65.3
C544	4030009520	S.CER C1608 CH 1H 020B-T	T	145.1/64.5
C545	4030006880	S.CER C1608 JB 1H 472K-T	T	124.7/65.7
C546	4030011600	S.CER C1608 JB 1E 104K-T	T	140.9/40.8
C547	4030007100	S.CER C1608 CH 1H 560J-T	T	147.8/41.9
C548	4030011600	S.CER C1608 JB 1E 104K-T	T	143.4/27.5
C549	4030007100	S.CER C1608 CH 1H 560J-T	T	147.8/43.1
C550	4030011600	S.CER C1608 JB 1E 104K-T	T	138.8/38.9
C551	4030006880	S.CER C1608 JB 1H 472K-T	T	119.9/61.9
C552	4030006880	S.CER C1608 JB 1H 472K-T	T	125.2/49.8
C553	4030006880	S.CER C1608 JB 1H 472K-T	T	133.2/58.1
C554	4030006860	S.CER C1608 JB 1H 102K-T	T	131.3/48.5
C555	4030006880	S.CER C1608 JB 1H 472K-T	T	137.3/50.7
C556	4030008360	S.CER C1608 UJ 1H 101J-T	T	135.2/44.8
C557	4030006880	S.CER C1608 JB 1H 472K-T	T	131.1/47.3
C558	4030006880	S.CER C1608 JB 1H 472K-T	T	124.8/38.3
C559	4030008360	S.CER C1608 UJ 1H 101J-T	T	133.0/53.3
C560	4030006880	S.CER C1608 JB 1H 472K-T	T	124.8/42.2
C565	4030011600	S.CER C1608 JB 1E 104K-T	T	148.9/30.2
C566	4030011600	S.CER C1608 JB 1E 104K-T	T	149.3/27.6
C567	4030006880	S.CER C1608 JB 1H 472K-T	T	169.4/48.6
C572	4030011600	S.CER C1608 JB 1E 104K-T	T	120.3/43.1
C574	4030006880	S.CER C1608 JB 1H 472K-T	T	118.0/57.2
C575	4030011600	S.CER C1608 JB 1E 104K-T	T	94.4/45.1
C576	4030011600	S.CER C1608 JB 1E 104K-T	T	128.3/35.6
C577	4030011600	S.CER C1608 JB 1E 104K-T	T	84.3/38.7
C578	4030011600	S.CER C1608 JB 1E 104K-T	T	111.9/32.3
C581	4030007090	S.CER C1608 CH 1H 470J-T	T	118.8/28.8
C583	4030011600	S.CER C1608 JB 1E 104K-T	T	124.7/37.0
C584	4510009820	S.ELE EEEFK1C470P	T	128.6/30.0
C585	4030011600	S.CER C1608 JB 1E 104K-T	T	122.3/28.8
C586	4030006880	S.CER C1608 JB 1H 472K-T	T	118.6/23.1
C587	4030006880	S.CER C1608 JB 1H 472K-T	T	112.6/27.8
C588	4030011600	S.CER C1608 JB 1E 104K-T	T	115.2/27.8
C589	4030011600	S.CER C1608 JB 1E 104K-T	T	113.6/34.7
C590	4030011600	S.CER C1608 JB 1E 104K-T	T	57.8/44.6
C591	4030011600	S.CER C1608 JB 1E 104K-T	T	108.2/38.5
C594	4030011600	S.CER C1608 JB 1E 104K-T	T	72.4/41.8
C595	4030019490	S.CER C2012 JB 1A 106K-T	T	75.6/41.2
C596	4030006880	S.CER C1608 JB 1H 472K-T	T	81.7/48.0
C597	4030017490	S.CER C1608 JB 1A 105K-T	T	76.5/45.4

Eqv.= This component is equivalent to the REF No. component listed above, and may be substituted on parts orders and repairs.

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION		M.	H/V LOCATION
C598	4030011600	S.CER	C1608 JB 1E 104K-T	T	79.1/45.4
C599	4030006880	S.CER	C1608 JB 1H 472K-T	T	75.0/43.4
C600	4030006880	S.CER	C1608 JB 1H 472K-T	T	72.4/43.4
C601	4030011600	S.CER	C1608 JB 1E 104K-T	T	107.7/30.2
C602	4030011600	S.CER	C1608 JB 1E 104K-T	T	96.7/35.7
C603	4030007060	S.CER	C1608 CH 1H 270J-T	T	166.9/57.5
C604	4030007040	S.CER	C1608 CH 1H 180J-T	T	166.9/56.3
C605	4030007090	S.CER	C1608 CH 1H 470J-T	T	168.9/52.5
C607	4030007050	S.CER	C1608 CH 1H 220J-T	T	166.2/48.7
C618	4030011600	S.CER	C1608 JB 1E 104K-T	T	93.3/32.2
C619	4030011600	S.CER	C1608 JB 1E 104K-T	T	90.2/34.5
C620	4030011600	S.CER	C1608 JB 1E 104K-T	T	89.9/27.4
C621	4030011600	S.CER	C1608 JB 1E 104K-T	T	84.7/35.6
C622	4030011600	S.CER	C1608 JB 1E 104K-T	T	84.8/32.1
C623	4030019460	S.CER	C1608 JB 0J 106M-T	T	87.3/28.5
C651	4030006880	S.CER	C1608 JB 1H 472K-T	T	160.4/53.2
C652	4030011600	S.CER	C1608 JB 1E 104K-T	T	88.3/44.4
C653	4030006860	S.CER	C1608 JB 1H 102K-T	T	88.3/48.0
C654	4030007140	S.CER	C1608 CH 1H 121J-T	T	88.3/50.0
C655	4030011600	S.CER	C1608 JB 1E 104K-T	T	90.0/55.0
C656	4030011600	S.CER	C1608 JB 1E 104K-T	T	98.4/51.3
C657	4030019090	S.CER	C2012 JB 1C 225M-T	T	90.4/57.8
C658	4030011600	S.CER	C1608 JB 1E 104K-T	T	97.0/45.1
C659	4030007140	S.CER	C1608 CH 1H 121J-T	T	98.5/46.3
C660	4030011600	S.CER	C1608 JB 1E 104K-T	T	95.5/41.5
C661	4030006860	S.CER	C1608 JB 1H 102K-T	T	101.3/40.8
C662	4030011600	S.CER	C1608 JB 1E 104K-T	T	97.9/39.1
C663	4030011600	S.CER	C1608 JB 1E 104K-T	T	92.4/46.8
C664	4030011600	S.CER	C1608 JB 1E 104K-T	T	83.3/41.0
C665	4030011600	S.CER	C1608 JB 1E 104K-T	T	127.7/23.1
C666	4030011600	S.CER	C1608 JB 1E 104K-T	T	101.7/22.2
C667	4030011600	S.CER	C1608 JB 1E 104K-T	T	70.2/27.4
C669	4030006900	S.CER	C1608 JB 1H 103K-T	T	73.3/32.4
C670	4030009880	S.CER	C1608 JB 1H 682K-T	T	73.3/31.2
C671	4030006900	S.CER	C1608 JB 1H 103K-T	T	72.7/33.6
C672	4030006860	S.CER	C1608 JB 1H 102K-T	T	91.5/53.5
C673	4030019460	S.CER	C1608 JB 0J 106M-T	T	66.9/34.5
C674	4030017490	S.CER	C1608 JB 1A 105K-T	T	66.9/35.7
C675	4030019460	S.CER	C1608 JB 0J 106M-T	T	68.3/40.0
C676	4030017490	S.CER	C1608 JB 1A 105K-T	T	68.3/38.8
C677	4030019460	S.CER	C1608 JB 0J 106M-T	T	69.8/32.6
C678	4030017490	S.CER	C1608 JB 1A 105K-T	T	72.1/38.3
C679	4030011600	S.CER	C1608 JB 1E 104K-T	T	82.6/33.3
C680	4030017490	S.CER	C1608 JB 1A 105K-T	T	76.1/31.2
C681	4030006900	S.CER	C1608 JB 1H 103K-T	T	77.0/26.1
C682	4030006880	S.CER	C1608 JB 1H 472K-T	T	175.0/2.2
C683	4030006880	S.CER	C1608 JB 1H 472K-T	T	129.8/24.4
C684	4030006860	S.CER	C1608 JB 1H 102K-T	T	80.1/26.8
C1021	4030019490	S.CER	C2012 JB 1A 106K-T	T	61.5/47.3
C1022	4030011600	S.CER	C1608 JB 1E 104K-T	T	59.3/49.5
C1023	4030017490	S.CER	C1608 JB 1A 105K-T	T	63.6/46.9
C1024	4030017490	S.CER	C1608 JB 1A 105K-T	T	60.6/38.4
C1025	4030019460	S.CER	C1608 JB 0J 106M-T	T	54.5/51.1
C1031	4030019460	S.CER	C1608 JB 0J 106M-T	T	4.2/83.2
C1032	4030019460	S.CER	C1608 JB 0J 106M-T	T	8.6/74.6
C1033	4030017490	S.CER	C1608 JB 1A 105K-T	T	50.4/43.0
C1034	4030011340	S.CER	C1608 CH 1H 471J-T	T	51.6/40.6
C1035	4030011600	S.CER	C1608 JB 1E 104K-T	T	56.4/41.2
C1036	4030019460	S.CER	C1608 JB 0J 106M-T	T	165.8/97.3
C1037	4030011600	S.CER	C1608 JB 1E 104K-T	T	105.5/18.7
C1038	4030019090	S.CER	C2012 JB 1C 225M-T	T	108.0/16.0
C1039	4030017490	S.CER	C1608 JB 1A 105K-T	T	108.3/14.4
C1040	4030019490	S.CER	C2012 JB 1A 106K-T	T	103.9/20.5
C1041	4030019460	S.CER	C1608 JB 0J 106M-T	T	2.8/77.0
C1043	4030019460	S.CER	C1608 JB 0J 106M-T	T	53.5/43.0
C1051	4030018620	S.CER	C1608 CH 1H 222J-T	T	15.1/77.4
C1053	4030011600	S.CER	C1608 JB 1E 104K-T	T	21.2/80.6
C1054	4030011600	S.CER	C1608 JB 1E 104K-T	T	15.1/81.0
C1055	4030007130	S.CER	C1608 CH 1H 101J-T	T	45.2/74.7
C1071	4030019460	S.CER	C1608 JB 0J 106M-T	T	159.6/90.3
C1072	4030019460	S.CER	C1608 JB 0J 106M-T	T	9.5/82.0
C1081	4030019460	S.CER	C1608 JB 0J 106M-T	T	164.3/91.9
C1082	4030011600	S.CER	C1608 JB 1E 104K-T	T	165.8/96.1
C1083	4030006860	S.CER	C1608 JB 1H 102K-T	T	157.0/93.9
C1085	4030011600	S.CER	C1608 JB 1E 104K-T	T	2.8/78.2
C1086	4030011600	S.CER	C1608 JB 1E 104K-T	T	8.6/77.0
C1087	4030019460	S.CER	C1608 JB 0J 106M-T	T	2.8/73.8
C1088	4030019460	S.CER	C1608 JB 0J 106M-T	T	157.0/92.7
C1089	4030008920	S.CER	C1608 JB 1H 473K-T	T	166.9/100.1
C1091	4030008920	S.CER	C1608 JB 1H 473K-T	T	168.4/98.8
C1092	4030017490	S.CER	C1608 JB 1A 105K-T	T	171.0/100.1
C1093	4030006900	S.CER	C1608 JB 1H 103K-T	T	171.0/98.8
C1094	4030011600	S.CER	C1608 JB 1E 104K-T	T	176.5/96.0
C1095	4510009250	S.ELE	EEEFK1C471P	T	172.0/90.8
C1096	4510009250	S.ELE	EEEFK1C471P	T	189.6/91.8
C1097	4030011600	S.CER	C1608 JB 1E 104K-T	T	183.2/85.2
C1098	4510009250	S.ELE	EEEFK1C471P	T	180.8/90.8
C1511	4030006880	S.CER	C1608 JB 1H 472K-T	T	63.8/38.0
C1512	4030006880	S.CER	C1608 JB 1H 472K-T	T	63.8/35.0
C1520	4030018970	S.CER	C3225 JB 1C 226MT-N	T	25.9/74.1
C1521	4030018970	S.CER	C3225 JB 1C 226MT-N	T	25.9/77.1
C1522	4030011600	S.CER	C1608 JB 1E 104K-T	T	26.7/79.3
C1523	4030011600	S.CER	C1608 JB 1E 104K-T	T	30.2/79.3
C1524	4030018970	S.CER	C3225 JB 1C 226MT-N	T	30.4/77.1
C1531	4030006880	S.CER	C1608 JB 1H 472K-T	T	49.1/41.7
C1532	4030007130	S.CER	C1608 CH 1H 101J-T	T	43.3/42.8
C1533	4030007130	S.CER	C1608 CH 1H 101J-T	T	47.4/42.9
C1534	4030007130	S.CER	C1608 CH 1H 101J-T	T	47.2/34.4

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C1553	4030011600	S.CER C1608 JB 1E 104K-T	T	65.7/12.7
C1554	4030011600	S.CER C1608 JB 1E 104K-T	T	66.2/20.8
C1555	4030011600	S.CER C1608 JB 1E 104K-T	T	66.2/26.3
C1556	4030011600	S.CER C1608 JB 1E 104K-T	T	48.6/34.0
C1557	4030011600	S.CER C1608 JB 1E 104K-T	T	34.2/26.7
C1558	4030011600	S.CER C1608 JB 1E 104K-T	T	35.0/18.5
C1559	4030011600	S.CER C1608 JB 1E 104K-T	T	35.9/11.6
C1560	4030011600	S.CER C1608 JB 1E 104K-T	T	50.3/3.6
C1561	4030011600	S.CER C1608 JB 1E 104K-T	T	67.0/13.1
C1562	4030011600	S.CER C1608 JB 1E 104K-T	T	65.4/7.3
C1563	4030011600	S.CER C1608 JB 1E 104K-T	T	54.3/3.9
C1564	4030011600	S.CER C1608 JB 1E 104K-T	T	48.8/3.6
C1565	4030011600	S.CER C1608 JB 1E 104K-T	T	40.5/3.2
C1566	4030011600	S.CER C1608 JB 1E 104K-T	T	35.0/15.9
C1567	4030011600	S.CER C1608 JB 1E 104K-T	T	35.9/24.4
C1568	4030011600	S.CER C1608 JB 1E 104K-T	T	35.9/30.4
C1569	4030011600	S.CER C1608 JB 1E 104K-T	T	44.8/34.0
C1570	4030011600	S.CER C1608 JB 1E 104K-T	T	52.2/34.0
C1571	4030011600	S.CER C1608 JB 1E 104K-T	T	54.6/34.0
C1572	4030011600	S.CER C1608 JB 1E 104K-T	T	58.8/33.3
C1573	4030011600	S.CER C1608 JB 1E 104K-T	T	65.0/27.6
C1574	4030011600	S.CER C1608 JB 1E 104K-T	T	65.0/19.2
C1575	4030011600	S.CER C1608 JB 1E 104K-T	T	51.0/34.0
C1576	4030011600	S.CER C1608 JB 1E 104K-T	T	61.4/33.2
C1592	4030017490	S.CER C1608 JB 1A 105K-T	T	78.4/9.9
C1593	4030017490	S.CER C1608 JB 1A 105K-T	T	78.9/24.3
C1594	4030019460	S.CER C1608 JB 0J 106M-T	T	76.1/8.7
C1595	4510009820	S.ELE EEEFK1C470P	T	78.0/4.5
C1601	4030011600	S.CER C1608 JB 1E 104K-T	T	45.9/49.4
C1602	4030019490	S.CER C2012 JB 1A 106K-T	T	48.9/49.3
C1603	4030017490	S.CER C1608 JB 1A 105K-T	T	37.3/49.4
C1604	4030017490	S.CER C1608 JB 1A 105K-T	T	53.8/46.7
C1605	4030011600	S.CER C1608 JB 1E 104K-T	T	38.8/47.0
C1606	4030011600	S.CER C1608 JB 1E 104K-T	T	43.3/44.3
C1621	4030011600	S.CER C1608 JB 1E 104K-T	T	44.3/57.7
C1622	4030019490	S.CER C2012 JB 1A 106K-T	T	44.4/56.2
C1623	4030011600	S.CER C1608 JB 1E 104K-T	T	37.2/53.2
C1624	4030018580	S.CER C1608 CH 1H 821J-T	T	36.0/58.2
C1625	4030018580	S.CER C1608 CH 1H 821J-T	T	38.9/59.4
C1626	4030011600	S.CER C1608 JB 1E 104K-T	T	40.7/53.2
C1627	4030018620	S.CER C1608 CH 1H 222J-T	T	36.1/60.6
C1641	4030011600	S.CER C1608 JB 1E 104K-T	T	55.5/57.9
C1642	4030019490	S.CER C2012 JB 1A 106K-T	T	55.8/59.4
C1643	4030011600	S.CER C1608 JB 1E 104K-T	T	47.5/53.2
C1644	4030018580	S.CER C1608 CH 1H 821J-T	T	47.0/58.3
C1645	4030018580	S.CER C1608 CH 1H 821J-T	T	49.8/59.6
C1646	4030011600	S.CER C1608 JB 1E 104K-T	T	55.3/55.1
C1647	4030018620	S.CER C1608 CH 1H 222J-T	T	47.0/60.9
C1661	4030019490	S.CER C2012 JB 1A 106K-T	T	29.4/54.5
C1662	4030011600	S.CER C1608 JB 1E 104K-T	T	30.9/54.5
C1663	4030019490	S.CER C2012 JB 1A 106K-T	T	24.7/51.7
C1664	4030011600	S.CER C1608 JB 1E 104K-T	T	29.0/57.8
C1665	4030011600	S.CER C1608 JB 1E 104K-T	T	17.9/56.9
C1666	4030011600	S.CER C1608 JB 1E 104K-T	T	16.7/56.9
C1667	4030019490	S.CER C2012 JB 1A 106K-T	T	24.8/49.1
C1668	4030011600	S.CER C1608 JB 1E 104K-T	T	21.8/48.8
C1681	4030011600	S.CER C1608 JB 1E 104K-T	T	2.8/55.0
C1691	4030011600	S.CER C1608 JB 1E 104K-T	T	29.5/24.7
C1692	4030019490	S.CER C2012 JB 1A 106K-T	T	19.7/92.0
C1693	4030019490	S.CER C2012 JB 1A 106K-T	T	10.2/88.9
C1701	4030019490	S.CER C2012 JB 1A 106K-T	T	11.7/62.0
C1702	4030019490	S.CER C2012 JB 1A 106K-T	T	17.9/65.9
C1703	4030017800	S.CER C1608 CH 1H 561J-T	T	6.1/66.7
C1704	4030007170	S.CER C1608 CH 1H 221J-T	T	5.4/70.3
C1705	4030017800	S.CER C1608 CH 1H 561J-T	T	12.7/64.8
C1706	4030007170	S.CER C1608 CH 1H 221J-T	T	8.7/67.2
C1707	4030007170	S.CER C1608 CH 1H 221J-T	T	12.7/68.4
C1708	4030007170	S.CER C1608 CH 1H 221J-T	T	15.6/67.2
C1709	4030017490	S.CER C1608 JB 1A 105K-T	T	9.8/73.4
C1710	4030017490	S.CER C1608 JB 1A 105K-T	T	17.2/71.6
C1711	4030011600	S.CER C1608 JB 1E 104K-T	T	8.7/68.4
C1712	4030019490	S.CER C2012 JB 1A 106K-T	T	12.7/73.7
C2011	4030007070	S.CER C1608 CH 1H 330J-T	T	59.8/78.2
C2012	4030006880	S.CER C1608 CH 1H 472K-T	T	70.3/82.1
C2013	4030006860	S.CER C1608 JB 1H 102K-T	T	68.8/78.3
C2014	4030006880	S.CER C1608 JB 1H 472K-T	T	74.9/77.7
C2015	4030006880	S.CER C1608 JB 1H 472K-T	T	64.2/76.9
C2016	4030006880	S.CER C1608 JB 1H 472K-T	T	64.3/83.8
C2017	4030006860	S.CER C1608 JB 1H 102K-T	T	63.3/82.5
C2021	4030006880	S.CER C1608 JB 1H 472K-T	T	62.9/61.2
C2022	4030007100	S.CER C1608 CH 1H 560J-T	T	60.3/61.2
C2023	4030007060	S.CER C1608 CH 1H 270J-T	T	61.4/60.0
C2024	4030007140	S.CER C1608 CH 1H 121J-T	T	58.8/60.0
C2025	4030007100	S.CER C1608 CH 1H 560J-T	T	63.0/56.2
C2026	4030007110	S.CER C1608 CH 1H 680J-T	T	60.4/56.2
C2040	4030007060	S.CER C1608 CH 1H 270J-T	T	72.0/71.6
C2041	4030006880	S.CER C1608 JB 1H 472K-T	T	75.9/70.4
C2042	4030011600	S.CER C1608 JB 1E 104K-T	T	72.8/67.8
C2043	4030006880	S.CER C1608 JB 1H 472K-T	T	72.1/66.6
C2044	4030011600	S.CER C1608 JB 1E 104K-T	T	72.6/53.8
C2045	4030019490	S.CER C2012 JB 1A 106K-T	T	70.6/53.3
C2046	4030006880	S.CER C1608 JB 1H 472K-T	T	72.6/55.0
C2047	4030011600	S.CER C1608 JB 1E 104K-T	T	75.2/55.0
C2048	4030019490	S.CER C2012 JB 1A 106K-T	T	75.6/53.5
C2049	4030011600	S.CER C1608 JB 1E 104K-T	T	71.6/60.7
C2050	4030009880	S.CER C1608 JB 1H 682K-T	T	71.6/59.5
C2051	4030009910	S.CER C1608 CH 1H 040B-T	T	70.1/58.3
C2052	4030009880	S.CER C1608 JB 1H 682K-T	T	69.0/57.1

Eqv.= This component is equivalent to the REF No. component listed above, and may be substituted on parts orders and repairs.

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION		M.	H/V LOCATION
C2053	4030007090	S.CER	C1608 CH 1H 470J-T	T	59.0/41.9
C2054	4030018620	S.CER	C1608 CH 1H 222J-T	T	69.0/55.9
C2055	4030006880	S.CER	C1608 JB 1H 472K-T	T	65.8/53.6
C2061	4030006990	S.CER	C1608 CH 1H 080D-T	T	63.0/69.3
C2070	4030006980	S.CER	C1608 CH 1H 070D-T	T	86.1/77.5
C2071	4030007070	S.CER	C1608 CH 1H 330J-T	T	79.0/81.3
C2072	4030010760	S.CER	C1608 CH 1H 331J-T	T	80.6/80.1
C2073	4030007070	S.CER	C1608 CH 1H 330J-T	T	81.6/81.3
C2074	4030010760	S.CER	C1608 CH 1H 331J-T	T	83.4/80.1
C2075	4030007090	S.CER	C1608 CH 1H 470J-T	T	84.2/81.3
C2076	4030007110	S.CER	C1608 CH 1H 680J-T	T	86.1/76.3
C2077	4030007040	S.CER	C1608 CH 1H 180J-T	T	87.6/81.3
C2078	4030007150	S.CER	C1608 CH 1H 151J-T	T	87.6/75.1
C2079	4030011770	S.CER	C1608 CH 1H 060B-T	T	85.8/72.8
C2080	4030007150	S.CER	C1608 CH 1H 151J-T	T	83.2/73.4
C2081	4030011770	S.CER	C1608 CH 1H 060B-T	T	87.3/68.1
C2082	4030007120	S.CER	C1608 CH 1H 820J-T	T	83.9/71.7
C2083	4030011770	S.CER	C1608 CH 1H 060B-T	T	85.8/74.0
C2091	4030006860	S.CER	C1608 JB 1H 102K-T	T	83.2/66.9
C2092	4030006860	S.CER	C1608 JB 1H 102K-T	T	80.2/68.1
C2093	4030006860	S.CER	C1608 JB 1H 102K-T	T	80.2/64.3
C2101	4030007080	S.CER	C1608 CH 1H 390J-T	T	92.0/61.5
C2102	4030009530	S.CER	C1608 CH 1H 030B-T	T	94.6/62.1
C2103	4030007110	S.CER	C1608 CH 1H 680J-T	T	93.4/60.3
C2104	4030006980	S.CER	C1608 CH 1H 070D-T	T	96.1/60.9
C2105	4030007030	S.CER	C1608 CH 1H 150J-T	T	96.1/59.7
C2131	4030011770	S.CER	C1608 CH 1H 060B-T	T	50.2/64.1
C2132	4030007150	S.CER	C1608 CH 1H 151J-T	T	50.2/65.4
C2133	4030009910	S.CER	C1608 CH 1H 040B-T	T	47.6/64.1
C2134	4030007120	S.CER	C1608 CH 1H 820J-T	T	47.6/65.4
C2135	4030009920	S.CER	C1608 CH 1H 050B-T	T	45.0/64.1
C2136	4030007080	S.CER	C1608 CH 1H 390J-T	T	45.0/65.4
C2137	4030006980	S.CER	C1608 CH 1H 070D-T	T	43.5/66.6
C2138	4030007050	S.CER	C1608 CH 1H 220J-T	T	43.5/68.0
C2139	4030009530	S.CER	C1608 CH 1H 030B-T	T	38.6/66.2
C2140	4030007070	S.CER	C1608 CH 1H 330J-T	T	41.1/77.0
C2141	4030009510	S.CER	C1608 CH 1H 010B-T	T	38.5/70.0
C2142	4030007080	S.CER	C1608 CH 1H 390J-T	T	40.0/71.2
C2143	4030009500	S.CER	C1608 CH 1H 0R5B-T	T	40.0/72.5
C2144	4030007040	S.CER	C1608 CH 1H 180J-T	T	42.6/77.2
C2145	4030011770	S.CER	C1608 CH 1H 060B-T	T	42.6/72.5
C2151	4030006860	S.CER	C1608 JB 1H 102K-T	T	41.5/75.1
C2152	4030006860	S.CER	C1608 JB 1H 102K-T	T	43.4/77.2
C2153	4030011600	S.CER	C1608 JB 1E 104K-T	T	42.8/81.6
C2154	4030006990	S.CER	C1608 CH 1H 080D-T	T	43.6/83.1
C2501	4030011600	S.CER	C1608 JB 1E 104K-T	T	52.4/85.2
C2502	4030011600	S.CER	C1608 JB 1E 104K-T	T	51.3/80.2
C2503	4030006880	S.CER	C1608 JB 1H 472K-T	T	57.1/78.2
C2504	4030011600	S.CER	C1608 JB 1E 104K-T	T	57.1/77.0
C2548	4030011600	S.CER	C1608 JB 1E 104K-T	T	42.4/86.1
C2549	4030011600	S.CER	C1608 JB 1E 104K-T	T	43.8/86.1
C2550	4030007050	S.CER	C1608 CH 1H 220J-T	T	46.0/85.7
C2551	4030011600	S.CER	C1608 JB 1E 104K-T	T	46.5/86.9
C2553	4030011600	S.CER	C1608 JB 1E 104K-T	T	36.6/92.4
C2554	4030019490	S.CER	C2012 JB 1A 106K-T	T	51.0/90.8
C2555	4030011600	S.CER	C1608 JB 1E 104K-T	T	50.8/89.2
C2556	4030019460	S.CER	C1608 JB 0J 106M-T	T	49.4/88.0
C2557	4030011600	S.CER	C1608 JB 1E 104K-T	T	51.3/94.7
C2558	4030006880	S.CER	C1608 JB 1H 472K-T	T	47.0/99.3
C2559	4030019490	S.CER	C2012 JB 1A 106K-T	T	36.4/90.9
C2560	4030007070	S.CER	C1608 CH 1H 330J-T	T	43.1/84.3
C2563	4030007060	S.CER	C1608 CH 1H 270J-T	T	65.3/90.4
C2564	4030007120	S.CER	C1608 CH 1H 820J-T	T	65.4/95.6
C2565	4030007060	S.CER	C1608 CH 1H 270J-T	T	67.5/96.4
C2566	4030007030	S.CER	C1608 CH 1H 150J-T	T	65.4/96.8
C2575	4030007100	S.CER	C1608 CH 1H 560J-T	T	80.3/95.1
C2576	4030007070	S.CER	C1608 CH 1H 330J-T	T	80.2/90.1
C2577	4030007150	S.CER	C1608 CH 1H 151J-T	T	81.8/96.3
C2578	4030007100	S.CER	C1608 CH 1H 560J-T	T	82.4/98.7
C2579	4030007040	S.CER	C1608 CH 1H 180J-T	T	85.2/95.1
C2580	4030007080	S.CER	C1608 CH 1H 390J-T	T	85.2/93.9
C2581	4030007050	S.CER	C1608 CH 1H 220J-T	T	87.8/93.7
C2582	4030007140	S.CER	C1608 CH 1H 121J-T	T	81.8/97.5
C2594	4030007080	S.CER	C1608 CH 1H 390J-T	T	54.4/89.3
C2595	4030011600	S.CER	C1608 JB 1E 104K-T	T	54.6/96.3
C2596	4030006880	S.CER	C1608 JB 1H 472K-T	T	57.4/97.5
C2597	4030006880	S.CER	C1608 JB 1H 472K-T	T	68.7/98.2
C2598	4030007090	S.CER	C1608 CH 1H 470J-T	T	67.2/91.5
C2599	4030007130	S.CER	C1608 CH 1H 101J-T	T	68.0/94.3
C2601	4030006860	S.CER	C1608 JB 1H 102K-T	T	94.3/94.3
C2602	4030006860	S.CER	C1608 JB 1H 102K-T	T	97.2/90.5
C2603	4030011600	S.CER	C1608 JB 1E 104K-T	T	97.2/91.7
C2604	4030006860	S.CER	C1608 JB 1H 102K-T	T	100.6/95.9
C2605	4030009990	S.CER	C1608 CH 1H 200J-T	T	102.3/92.1
C2606	4030009530	S.CER	C1608 CH 1H 030B-T	T	104.9/92.1
C2607	4030007070	S.CER	C1608 CH 1H 330J-T	T	104.9/89.7
C2608	4030009500	S.CER	C1608 CH 1H 0R5B-T	T	104.9/90.9
C2615	4030011600	S.CER	C1608 JB 1E 104K-T	T	4.4/24.3
C2623	4030006880	S.CER	C1608 JB 1H 472K-T	T	166.6/1.7
C2702	4030006880	S.CER	C1608 JB 1H 472K-T	T	105.4/84.1
C2703	4030006860	S.CER	C1608 JB 1H 102K-T	T	142.7/92.6
C2704	4510009820	S.ELE	EEEFK1C470P	T	153.0/85.6
C2705	4030006860	S.CER	C1608 JB 1H 102K-T	T	150.5/90.2
C2706	4030006860	S.CER	C1608 JB 1H 102K-T	T	144.4/87.0
C2707	4030006860	S.CER	C1608 JB 1H 102K-T	T	142.6/79.1
C2708	4030006860	S.CER	C1608 JB 1H 102K-T	T	144.3/73.4
C2711	4030006880	S.CER	C1608 JB 1H 472K-T	T	149.4/81.3
C2712	4030006980	S.CER	C1608 CH 1H 070D-T	T	153.1/78.9

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C2713	4030007050	S.CER C1608 CH 1H 220J-T	T	149.4/78.9
C2714	4030007050	S.CER C1608 CH 1H 220J-T	T	149.4/80.1
C2715	4030007130	S.CER C1608 CH 1H 101J-T	T	98.9/17.0
C2800	4030009530	S.CER C1608 CH 1H 030B-T	T	121.0/98.4
C2801	4030010000	S.CER C1608 CH 1H 510J-T	T	117.7/99.6
C2802	4030007060	S.CER C1608 CH 1H 270J-T	T	120.3/99.6
C2803	4030007070	S.CER C1608 CH 1H 330J-T	T	122.9/99.6
C2804	4030006880	S.CER C1608 JB 1H 472K-T	T	125.5/99.6
C2805	4030018580	S.CER C1608 CH 1H 821J-T	T	118.4/98.4
C2806	4030011340	S.CER C1608 CH 1H 471J-T	T	121.6/97.2
C2807	4030007090	S.CER C1608 CH 1H 470J-T	T	126.4/94.6
C2808	4030006980	S.CER C1608 CH 1H 070D-T	T	127.0/98.4
C2809	4030006880	S.CER C1608 JB 1H 472K-T	T	138.5/97.2
C2810	4030007130	S.CER C1608 CH 1H 101J-T	T	129.2/94.8
C2811	4030009920	S.CER C1608 CH 1H 050B-T	T	128.5/99.6
C2812	4030007120	S.CER C1608 CH 1H 820J-T	T	131.8/94.8
C2813	4030009500	S.CER C1608 CH 1H 0R5B-T	T	133.3/97.2
C2814	4030007060	S.CER C1608 CH 1H 270J-T	T	131.8/96.0
C2815	4030007110	S.CER C1608 CH 1H 680J-T	T	134.4/96.0
C2816	4030006880	S.CER C1608 JB 1H 472K-T	T	141.8/95.1
C2817	4030009530	S.CER C1608 CH 1H 030B-T	T	123.6/98.4
C2850	4030009530	S.CER C1608 CH 1H 030B-T	T	122.3/91.6
C2851	4030009500	S.CER C1608 CH 1H 0R5B-T	T	133.3/90.4
C2852	4030007090	S.CER C1608 CH 1H 470J-T	T	118.4/92.8
C2853	4030007060	S.CER C1608 CH 1H 270J-T	T	121.0/92.8
C2854	4030007060	S.CER C1608 CH 1H 270J-T	T	123.6/93.1
C2855	4030006880	S.CER C1608 JB 1H 472K-T	T	126.2/93.1
C2856	4030017800	S.CER C1608 CH 1H 561J-T	T	118.8/91.6
C2857	4030010760	S.CER C1608 CH 1H 331J-T	T	121.8/90.4
C2858	4030010000	S.CER C1608 CH 1H 510J-T	T	125.6/87.8
C2859	4030006980	S.CER C1608 CH 1H 070D-T	T	127.7/91.6
C2860	4030018020	S.CER C1608 CH 1H 910J-T	T	129.2/87.8
C2861	4030006880	S.CER C1608 JB 1H 472K-T	T	138.5/90.4
C2862	4030009530	S.CER C1608 CH 1H 030B-T	T	131.0/89.0
C2863	4030018020	S.CER C1608 CH 1H 910J-T	T	131.8/87.8
C2865	4030006880	S.CER C1608 JB 1H 472K-T	T	141.8/88.2
C2866	4030007030	S.CER C1608 CH 1H 150J-T	T	137.0/88.0
C2867	4030007150	S.CER C1608 CH 1H 151J-T	T	123.6/87.9
C2900	4030011770	S.CER C1608 CH 1H 060B-T	T	122.3/84.8
C2901	4030007070	S.CER C1608 CH 1H 330J-T	T	118.4/86.0
C2902	4030010760	S.CER C1608 CH 1H 331J-T	T	119.1/84.8
C2903	4030009990	S.CER C1608 CH 1H 200J-T	T	121.0/86.0
C2904	4030007170	S.CER C1608 CH 1H 221J-T	T	122.3/83.6
C2905	4030007040	S.CER C1608 CH 1H 180J-T	T	123.6/86.0
C2906	4030006880	S.CER C1608 JB 1H 472K-T	T	126.2/86.0
C2907	4030011770	S.CER C1608 CH 1H 060B-T	T	127.7/84.8
C2908	4030007100	S.CER C1608 CH 1H 560J-T	T	125.6/81.0
C2909	4030009530	S.CER C1608 CH 1H 030B-T	T	131.0/82.2
C2910	4030009510	S.CER C1608 CH 1H 010B-T	T	133.3/83.6
C2911	4030006880	S.CER C1608 JB 1H 472K-T	T	138.5/83.6
C2912	4030007120	S.CER C1608 CH 1H 820J-T	T	129.2/81.0
C2913	4030018020	S.CER C1608 CH 1H 910J-T	T	131.8/81.0
C2914	4030007100	S.CER C1608 CH 1H 560J-T	T	134.4/82.4
C2915	4030006880	S.CER C1608 JB 1H 472K-T	T	141.8/81.5
C2950	4030009530	S.CER C1608 CH 1H 030B-T	T	119.0/78.0
C2951	4030007060	S.CER C1608 CH 1H 270J-T	T	118.4/79.2
C2952	4030010760	S.CER C1608 CH 1H 331J-T	T	118.8/76.8
C2953	4030007040	S.CER C1608 CH 1H 180J-T	T	121.0/79.2
C2954	4030007170	S.CER C1608 CH 1H 221J-T	T	122.3/78.0
C2955	4030009990	S.CER C1608 CH 1H 200J-T	T	123.6/79.2
C2956	4030006880	S.CER C1608 JB 1H 472K-T	T	126.2/79.2
C2957	4030007090	S.CER C1608 CH 1H 470J-T	T	125.6/73.5
C2958	4030009920	S.CER C1608 CH 1H 050B-T	T	127.7/78.0
C2959	4030007110	S.CER C1608 CH 1H 680J-T	T	129.2/74.2
C2960	4030009530	S.CER C1608 CH 1H 030B-T	T	131.0/75.4
C2961	4030007110	S.CER C1608 CH 1H 680J-T	T	131.8/74.2
C2962	4030011770	S.CER C1608 CH 1H 060B-T	T	133.3/76.8
C2963	4030007090	S.CER C1608 CH 1H 470J-T	T	134.4/75.6
C2964	4030006880	S.CER C1608 JB 1H 472K-T	T	138.6/76.8
C2965	4030006880	S.CER C1608 JB 1H 472K-T	T	141.7/74.6
C2966	4030006880	S.CER C1608 JB 1H 472K-T	T	176.8/73.5
C2967	4030007130	S.CER C1608 CH 1H 101J-T	T	124.9/78.0
C2968	4030006880	S.CER C1608 JB 1H 472K-T	T	189.1/10.8
C2969	4030006860	S.CER C1608 JB 1H 102K-T	T	187.9/9.2
C2970	4030007130	S.CER C1608 CH 1H 101J-T	T	98.1/72.0
C2971	4030011600	S.CER C1608 JB 1E 104K-T	T	97.9/3.7
C2972	4030011600	S.CER C1608 JB 1E 104K-T	T	103.7/8.4
C2973	4030011600	S.CER C1608 JB 1E 104K-T	T	94.5/1.8
C2974	4030011600	S.CER C1608 JB 1E 104K-T	T	92.6/11.7
C2975	4030011600	S.CER C1608 JB 1E 104K-T	T	95.2/13.3
C2976	4030011600	S.CER C1608 JB 1E 104K-T	T	92.6/13.4
C2977	4030011600	S.CER C1608 JB 1E 104K-T	T	101.3/6.4
C2981	4030006880	S.CER C1608 JB 1H 472K-T	T	169.3/2.2
C2982	4030019090	S.CER C2012 JB 1C 225M-T	T	148.4/4.2
C2983	4030006880	S.CER C1608 JB 1H 472K-T	T	147.0/1.9
C2984	4030006880	S.CER C1608 JB 1H 472K-T	T	140.5/3.3
C2985	4030006860	S.CER C1608 JB 1H 102K-T	T	123.1/6.4
C2986	4030006860	S.CER C1608 JB 1H 102K-T	T	130.5/5.2
C2987	4030006860	S.CER C1608 JB 1H 102K-T	T	135.1/3.2
C2988	4030006860	S.CER C1608 JB 1H 102K-T	T	137.8/3.2
C2989	4030006880	S.CER C1608 JB 1H 472K-T	T	181.9/5.9
C2991	4030006880	S.CER C1608 JB 1H 472K-T	T	157.4/3.8
C2992	4030006880	S.CER C1608 JB 1H 472K-T	T	154.8/2.6
C2993	4030006880	S.CER C1608 JB 1H 472K-T	T	160.3/2.6
C2994	4030006880	S.CER C1608 JB 1H 472K-T	T	162.9/1.7
C2996	4030006880	S.CER C1608 JB 1H 472K-T	T	180.5/27.2
C2997	4030006880	S.CER C1608 JB 1H 472K-T	T	181.7/27.2
C2998	4030006880	S.CER C1608 JB 1H 472K-T	T	182.9/27.2

Eqv.= This component is equivalent to the REF No. component listed above, and may be substituted on parts orders and repairs.

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION		M.	H/V LOCATION
C2999	4030006880	S.CER	C1608 JB 1H 472K-T	T	184.1/27.2
C3000	4030006880	S.CER	C1608 JB 1H 472K-T	T	185.3/27.2
C3001	4030006880	S.CER	C1608 JB 1H 472K-T	T	186.5/27.2
C3002	4030006880	S.CER	C1608 JB 1H 472K-T	T	97.1/14.6
C3005	4030006880	S.CER	C1608 JB 1H 472K-T	T	179.0/13.7
C3006	4030006880	S.CER	C1608 JB 1H 472K-T	T	177.2/1.6
C3010	4030019490	S.CER	C2012 JB 1A 106K-T	T	135.9/56.0
C3011	4030019490	S.CER	C2012 JB 1A 106K-T	T	135.6/40.6
C3026	4030006880	S.CER	C1608 JB 1H 472K-T	T	136.6/54.5
C3027	4030006880	S.CER	C1608 JB 1H 472K-T	T	135.2/42.2
C3201	4030011600	S.CER	C1608 JB 1E 104K-T	T	173.4/59.0
C3202	4030006880	S.CER	C1608 JB 1H 472K-T	T	171.8/56.6
C3203	4030011600	S.CER	C1608 JB 1E 104K-T	T	174.4/56.6
C3204	4030007040	S.CER	C1608 CH 1H 180J-T	T	175.4/53.2
C3205	4030007040	S.CER	C1608 CH 1H 180J-T	T	181.8/52.8
C3206	4030019490	S.CER	C2012 JB 1A 106K-T	T	175.9/54.7
C3207	4030011600	S.CER	C1608 JB 1E 104K-T	T	184.4/57.5
C3208	4030011600	S.CER	C1608 JB 1E 104K-T	T	182.0/54.0
C3209	4030011600	S.CER	C1608 JB 1E 104K-T	T	180.6/66.1
C3210	4030006880	S.CER	C1608 JB 1H 472K-T	T	190.0/59.4
C3214	4030011600	S.CER	C1608 JB 1E 104K-T	T	169.1/63.8
C3215	4030019490	S.CER	C2012 JB 1A 106K-T	T	180.8/45.2
C3216	4030019490	S.CER	C2012 JB 1A 106K-T	T	172.9/45.4
C3217	4030019490	S.CER	C2012 JB 1A 106K-T	T	183.6/37.6
C3218	4030007040	S.CER	C1608 CH 1H 180J-T	T	174.0/34.4
C3219	4030007040	S.CER	C1608 CH 1H 180J-T	T	179.2/34.4
C3220	4030019490	S.CER	C2012 JB 1A 106K-T	T	183.6/74.8
C3221	4030017490	S.CER	C1608 JB 1A 105K-T	T	182.5/73.2
C3222	4030017490	S.CER	C1608 JB 1A 105K-T	T	180.1/74.5
C3223	4030011600	S.CER	C1608 JB 1E 104K-T	T	169.7/67.2
C3224	4030011600	S.CER	C1608 JB 1E 104K-T	T	182.2/46.8
C3225	4030019460	S.CER	C1608 JB 0J 106M-T	T	169.6/40.4
C3226	4030019490	S.CER	C2012 JB 1A 106K-T	T	176.2/45.4
C3227	4030011600	S.CER	C1608 JB 1E 104K-T	T	175.9/46.9
C3228	4030019460	S.CER	C1608 JB 0J 106M-T	T	171.4/36.4
C3229	4030011600	S.CER	C1608 JB 1E 104K-T	T	185.7/38.0
C3230	4030019490	S.CER	C2012 JB 1A 106K-T	T	173.5/65.0
C3231	4030007090	S.CER	C1608 CH 1H 470J-T	T	82.8/27.7
C3232	4030007090	S.CER	C1608 CH 1H 470J-T	T	18.8/9.4
C3233	4030007090	S.CER	C1608 CH 1H 470J-T	T	17.7/10.8
C3234	4030007090	S.CER	C1608 CH 1H 470J-T	T	17.7/12.2
C3235	4030007090	S.CER	C1608 CH 1H 470J-T	T	17.7/13.6
C3236	4030007090	S.CER	C1608 CH 1H 470J-T	T	17.7/14.8
C3237	4030007150	S.CER	C1608 CH 1H 151J-T	T	118.0/45.5
C3238	4030007150	S.CER	C1608 CH 1H 151J-T	T	118.0/44.3
C3239	4030007150	S.CER	C1608 CH 1H 151J-T	T	120.3/47.6
C3240	4030007150	S.CER	C1608 CH 1H 151J-T	T	120.3/48.8
C3241	4030006880	S.CER	C1608 JB 1H 472K-T	T	96.6/68.0
C3242	4030018970	S.CER	C3225 JB 1C 226MT-N	T	30.6/97.6
C3243	4030011600	S.CER	C1608 JB 1E 104K-T	T	26.6/99.8
C3244	4030011600	S.CER	C1608 JB 1E 104K-T	T	23.5/99.8
C3245	4030018970	S.CER	C3225 JB 1C 226MT-N	T	19.4/97.6
C3246	4030019090	S.CER	C2012 JB 1C 225M-T	T	21.4/101.3
C3247	4030019090	S.CER	C2012 JB 1C 225M-T	T	28.6/101.3
C3248	4030006880	S.CER	C1608 CH 1H 070D-T	T	131.8/73.0
C3249	4030006880	S.CER	C1608 JB 1H 472K-T	T	20.4/2.3
C3250	4030007150	S.CER	C1608 CH 1H 151J-T	T	165.6/65.3
C3254	4030019460	S.CER	C1608 JB 0J 106M-T	T	184.4/56.3
C3255	4030007090	S.CER	C1608 CH 1H 470J-T	T	141.5/14.3
J1	6510024151	S.CON	50FY-BMT-TB(LF)(SN)	T	14.1/28.7
J2	6510024151	S.CON	50FY-BMT-TB(LF)(SN)	T	25.3/28.7
J4	6510024151	S.CON	50FY-BMT-TB(LF)(SN)	T	172.8/18.0
J5	6510024151	S.CON	50FY-BMT-TB(LF)(SN)	T	132.9/9.4
J6	6510024151	S.CON	50FY-BMT-TB(LF)(SN)	T	163.1/9.4
J7	6510028210	CON	SJ050010 (TMP-J01X-V6)		
J8	6450000140	CON	HSJ0807-01-010		
J9	6450000140	CON	HSJ0807-01-010		
J11	6510019971	S.CON	52808-1071	T	89.0/6.7
J1531	6510025840	S.CON	AXN316C038P	T	38.3/38.4
J3201	6510026540	CON	UBB-4R-D14T-4D(LF)(SN)		
J3203	6510014961	S.CON	B2B-ZR-SM4-TF(LF)(SN)	T	161.9/82.9
EP1	6910018930	S.BEA	MPZ2012S601A	T	192.3/86.5
EP2	6910012350	S.BEA	MMZ1608Y 102BT	T	186.4/71.8
EP3	6910012350	S.BEA	MMZ1608Y 102BT	T	192.9/73.0
EP5	6910012350	S.BEA	MMZ1608Y 102BT	T	195.3/86.7
EP6	6910012350	S.BEA	MMZ1608Y 102BT	T	195.3/87.9
EP7	6910012350	S.BEA	MMZ1608Y 102BT	T	183.3/80.8
EP8	6910012350	S.BEA	MMZ1608Y 102BT	T	183.3/79.6
EP9	6910012350	S.BEA	MMZ1608Y 102BT	T	196.1/73.1
EP10	6910012350	S.BEA	MMZ1608Y 102BT	T	196.1/74.3
EP11	6910018930	S.BEA	MPZ2012S601A	T	193.1/74.8
EP12	6910012350	S.BEA	MMZ1608Y 102BT	T	189.0/71.8
EP13	6910012350	S.BEA	MMZ1608Y 102BT	T	196.1/71.8
EP31	6910012350	S.BEA	MMZ1608Y 102BT	T	164.4/65.0
EP36	6910012350	S.BEA	MMZ1608Y 102BT	T	5.9/17.8
EP37	6910012350	S.BEA	MMZ1608Y 102BT	T	3.3/20.2
EP38	6910012350	S.BEA	MMZ1608Y 102BT	T	93.5/73.2
EP81	6910012350	S.BEA	MMZ1608Y 102BT	T	151.1/70.3
EP504	6910002161	CAS	CASE-BM7H-LF		
EP541	6910002161	CAS	CASE-BM7H-LF		
EP551	6910002161	CAS	CASE-BM7H-LF		
EP554	6910012350	S.BEA	MMZ1608Y 102BT	T	93.5/69.3
EP1055	6910012350	S.BEA	MMZ1608Y 102BT	T	13.2/77.7
EP1056	6910012350	S.BEA	MMZ1608Y 102BT	T	4.1/85.6

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
EP1081	6910012350	S.BEA MMZ1608Y 102BT	T	163.5/90.1
EP1551	6910012350	S.BEA MMZ1608Y 102BT	T	43.6/34.0
EP2091	6910012350	S.BEA MMZ1608Y 102BT	T	80.2/69.5
EP2151	6910012350	S.BEA MMZ1608Y 102BT	T	45.2/78.0
EP2501	6910012350	S.BEA MMZ1608Y 102BT	T	57.1/82.0
EP2502	6910012350	S.BEA MMZ1608Y 102BT	T	38.2/80.4
EP2541	6910012350	S.BEA MMZ1608Y 102BT	T	37.9/84.6
EP2542	6910012350	S.BEA MMZ1608Y 102BT	T	36.1/85.1
EP2544	6910012350	S.BEA MMZ1608Y 102BT	T	37.9/85.8
EP2561	6910002161	CAS CASE-BM7H-LF		
EP2566	6910002161	CAS CASE-BM7H-LF		
EP2601	6910012350	S.BEA MMZ1608Y 102BT	T	99.8/90.5
EP2602	6910019200	S.BEA N2012ZPS121T50	T	171.1/22.1
EP2603	6910012350	S.BEA MMZ1608Y 102BT	T	178.1/23.5
EP2605	6910018930	S.BEA MPZ2012S601A	T	133.4/5.2
EP2607	6910018930	S.BEA MPZ2012S601A	T	140.1/5.2
EP2608	6910018930	S.BEA MPZ2012S601A	T	8.7/27.6
EP2609	6910012350	S.BEA MMZ1608Y 102BT	T	9.1/26.0
EP2610	6910018930	S.BEA MPZ2012S601A	T	9.0/29.6
EP2611	6910019200	S.BEA N2012ZPS121T50	T	127.0/6.1
EP2612	6910018930	S.BEA MPZ2012S601A	T	8.9/22.7
EP2613	6910018930	S.BEA MPZ2012S601A	T	165.1/86.3
EP2614	6910018930	S.BEA MPZ2012S601A	T	159.7/86.8
EP2615	6910018930	S.BEA MPZ2012S601A	T	9.7/24.5
EP2618	6910012350	S.BEA MMZ1608Y 102BT	T	169.3/3.4
EP2619	6910012350	S.BEA MMZ1608Y 102BT	T	181.1/15.7
EP2620	6910012350	S.BEA MMZ1608Y 102BT	T	177.2/15.7
EP2621	6910012350	S.BEA MMZ1608Y 102BT	T	184.5/5.9
EP2622	6910018930	S.BEA MPZ2012S601A	T	171.8/12.8
EP2627	6910012350	S.BEA MMZ1608Y 102BT	T	162.9/2.9
EP2628	6910012350	S.BEA MMZ1608Y 102BT	T	160.3/3.8
EP2629	6910012350	S.BEA MMZ1608Y 102BT	T	157.4/2.6
EP2630	6910012350	S.BEA MMZ1608Y 102BT	T	157.4/5.0
EP2633	6910012350	S.BEA MMZ1608Y 102BT	T	185.3/23.5
EP2634	6910012350	S.BEA MMZ1608Y 102BT	T	184.1/23.5
EP2635	6910012350	S.BEA MMZ1608Y 102BT	T	182.9/23.5
EP2636	6910012350	S.BEA MMZ1608Y 102BT	T	181.7/23.5
EP2637	6910012350	S.BEA MMZ1608Y 102BT	T	180.5/23.5
EP2638	6910012350	S.BEA MMZ1608Y 102BT	T	186.5/23.5
EP2641	6910012350	S.BEA MMZ1608Y 102BT	T	133.0/56.0
EP2642	6910012350	S.BEA MMZ1608Y 102BT	T	137.8/44.1
EP2643	6910012350	S.BEA MMZ1608Y 102BT	T	24.1/79.3
EP2646	6910018930	S.BEA MPZ2012S601A	T	9.0/31.4
EP2970	6910012350	S.BEA MMZ1608Y 102BT	T	93.5/67.6
EP2971	6910012350	S.BEA MMZ1608Y 102BT	T	92.6/10.5
EP2972	6910012350	S.BEA MMZ1608Y 102BT	T	96.1/11.6
EP3201	6910012350	S.BEA MMZ1608Y 102BT	T	185.2/60.5
EP3202	6910012350	S.BEA MMZ1608Y 102BT	T	183.7/44.9
EP3203	6910012350	S.BEA MMZ1608Y 102BT	T	182.4/72.0
EP3204	6910012350	S.BEA MMZ1608Y 102BT	T	179.5/75.7
EP3205	6910012350	S.BEA MMZ1608Y 102BT	T	185.7/36.8
EP3206	6910012350	S.BEA MMZ1608Y 102BT	T	184.2/48.3
EP3207	6910012350	S.BEA MMZ1608Y 102BT	T	190.3/53.6
EP3208	6910012350	S.BEA MMZ1608Y 102BT	T	172.2/75.2
EP3241	6910012350	S.BEA MMZ1608Y 102BT	T	166.8/35.8
EP3242	6910012350	S.BEA MMZ1608Y 102BT	T	165.6/33.2

Eqv.= This component is equivalent to the REF No. component listed above, and may be substituted on parts orders and repairs.

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
IC141	1130011760	S.IC CD4094BPWR	T	13.7/15.8
IC142	1130011760	S.IC CD4094BPWR	T	14.1/29.6
IC181	1110006870	S.IC UPC2709TB-E3	T	57.8/60.5
IC462	1110004050	S.IC NJM3404AV-TE1-#FMZB	T	4.8/37.9
IC463	1110004050	S.IC NJM3404AV-TE1-#FMZB	T	14.6/47.8
IC464	1110004050	S.IC NJM3404AV-TE1-#FMZB	T	6.0/14.4
Q12	1590000680	S.TRA DTC114EUA T106	T	55.5/16.5
Q141	1590001960	S.TRA XP4311(TX)	T	19.7/54.9
Q142	1590001960	S.TRA XP4311(TX)	T	19.9/48.7
Q143	1590001960	S.TRA XP4311(TX)	T	19.8/42.3
Q144	1590001960	S.TRA XP4311(TX)	T	18.3/36.1
Q145	1590001960	S.TRA XP4311(TX)	T	20.0/30.4
Q146	1590001960	S.TRA XP4311(TX)	T	19.7/24.7
Q147	1590001960	S.TRA XP4311(TX)	T	19.0/19.5
Q148	1590001960	S.TRA XP4311(TX)	T	19.1/13.4
Q155	1590001960	S.TRA XP4311(TX)	T	60.6/28.6
Q156	1590001960	S.TRA XP4311(TX)	T	19.8/60.0
Q157	1590001960	S.TRA XP4311(TX)	T	21.3/64.2
Q161	1530003091	S.TRA 2SC4213-B(Te85RF)	T	57.2/43.6
Q380	1530003852	S.TRA 2SC5551A-F-TD-E	T	41.6/70.9
Q441	1530003852	S.TRA 2SC5551A-F-TD-E	T	7.5/64.2
Q442	1590001960	S.TRA XP4311(TX)	T	6.7/55.2
Q443	1590001960	S.TRA XP4311(TX)	T	9.3/55.0
Q461	1510000510	S.TRA 2SA1576A T106R	T	4.6/26.1
Q462	1590001050	S.TRA DTC114TUA T106	T	10.6/47.6
Q463	1590000680	S.TRA DTC114EUA T106	T	10.3/40.9
Q464	1590000720	S.TRA DTA144EUA T106	T	8.8/45.9
Q480	1530003091	S.TRA 2SC4213-B(Te85RF)	T	2.3/23.3
Q501	1540000550	S.TRA 2SD1664 T100Q	T	55.3/84.8
Q503	1590001960	S.TRA XP4311(TX)	T	63.4/44.7
D1	1790000971	S.DIO MA2J7290GL	T	68.7/8.4
D2	1790000971	S.DIO MA2J7290GL	T	70.5/8.4
D3	1790001251	S.DIO MA2S1110GL	T	50.4/16.9
D141	1790001251	S.DIO MA2S1110GL	T	13.7/21.2
D142	1790001251	S.DIO MA2S1110GL	T	12.5/21.2
D143	1790001251	S.DIO MA2S1110GL	T	14.3/10.7
D144	1790001251	S.DIO MA2S1110GL	T	13.1/10.7
D145	1790001251	S.DIO MA2S1110GL	T	15.2/24.4
D146	1790001251	S.DIO MA2S1110GL	T	14.0/24.4
D164	1790001621	S.DIO 1SV308(TPL3F)	T	52.2/31.7
D165	1790001621	S.DIO 1SV308(TPL3F)	T	57.4/35.7
D167	1790001621	S.DIO 1SV308(TPL3F)	T	55.0/48.8
D168	1790001621	S.DIO 1SV308(TPL3F)	T	55.3/43.9
D181	1790001251	S.DIO MA2S1110GL	T	56.6/56.6
D182	1790001251	S.DIO MA2S1110GL	T	56.6/55.4
D201	1790001621	S.DIO 1SV308(TPL3F)	T	53.3/44.4
D221	1790001621	S.DIO 1SV308(TPL3F)	T	22.8/13.1
D222	1790001621	S.DIO 1SV308(TPL3F)	T	37.8/15.0
D241	1790001621	S.DIO 1SV308(TPL3F)	T	22.8/22.1
D242	1790001621	S.DIO 1SV308(TPL3F)	T	39.2/21.9
D261	1790001621	S.DIO 1SV308(TPL3F)	T	34.2/27.9
D262	1790001621	S.DIO 1SV308(TPL3F)	T	22.9/27.1
D281	1790001621	S.DIO 1SV308(TPL3F)	T	41.0/34.0
D282	1790001621	S.DIO 1SV308(TPL3F)	T	23.0/33.7
D301	1790001621	S.DIO 1SV308(TPL3F)	T	41.0/40.1
D302	1790001621	S.DIO 1SV308(TPL3F)	T	23.0/39.8
D321	1790001621	S.DIO 1SV308(TPL3F)	T	40.9/46.2
D322	1790001621	S.DIO 1SV308(TPL3F)	T	23.0/45.9
D341	1790001621	S.DIO 1SV308(TPL3F)	T	40.9/52.3
D342	1790001621	S.DIO 1SV308(TPL3F)	T	23.0/52.0
D361	1790001621	S.DIO 1SV308(TPL3F)	T	44.4/57.2
D362	1790001621	S.DIO 1SV308(TPL3F)	T	23.0/58.1
D381	1790001621	S.DIO 1SV308(TPL3F)	T	27.6/70.4
D382	1790001621	S.DIO 1SV308(TPL3F)	T	49.3/65.3
D401	1790001621	S.DIO 1SV308(TPL3F)	T	49.3/64.1
D402	1790001621	S.DIO 1SV308(TPL3F)	T	26.3/61.0
D441	1790001621	S.DIO 1SV308(TPL3F)	T	14.1/63.7
D442	1790001621	S.DIO 1SV308(TPL3F)	T	17.4/72.6
D443	1790001621	S.DIO 1SV308(TPL3F)	T	14.1/64.9
D444	1790001621	S.DIO 1SV308(TPL3F)	T	14.9/72.6
D461	1790001251	S.DIO MA2S1110GL	T	8.6/43.2
D462	1790001251	S.DIO MA2S1110GL	T	8.6/30.4
D463	1790001251	S.DIO MA2S1110GL	T	10.5/44.2
D464	1790001251	S.DIO MA2S1110GL	T	7.5/51.1
D465	1790001241	S.DIO MA2S7280GL	T	9.7/37.3
D471	1790001241	S.DIO MA2S7280GL	T	13.5/40.7
D491	1790001241	S.DIO MA2S7280GL	T	16.4/42.1
D494	1790001251	S.DIO MA2S1110GL	T	7.4/22.8
D495	1790001251	S.DIO MA2S1110GL	T	7.4/24.0
D501	1790001251	S.DIO MA2S1110GL	T	66.8/43.4
D502	1790001331	S.ZEN MAZ8036GLL	T	10.3/25.8
D503	1790001251	S.DIO MA2S1110GL	T	8.3/26.4
D504	1790001251	S.DIO MA2S1110GL	T	8.3/25.2
D505	1790001621	S.DIO 1SV308(TPL3F)	T	55.8/41.5
L1	6140004721	COI LR-532A	B	69.6/36.3
L3	6200002041	S.COI NLV25T-101J	T	48.1/23.3
L161	6200011410	S.COI C2520C-82NG-A	T	51.7/26.7
L163	6200002041	S.COI NLV25T-101J	T	58.2/46.8
L167	6200002041	S.COI NLV25T-101J	T	57.4/49.6
L168	6200002041	S.COI NLV25T-101J	T	44.8/18.3
L169	6200010660	S.COI C2520C-R15G-A (0.15U)	T	55.7/27.8
L170	6200002041	S.COI NLV25T-101J	T	

M.=Mounted side (T: Mounted on the Top side, B: Mounted on the Bottom side)
S.=Surface mount

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
L181	6200005011	S.COI NLV25T-100J	T	60.4/59.3
L183	6200005011	S.COI NLV25T-100J	T	44.8/78.6
L201	6200005491	S.COI NLV32T-331J	T	52.6/48.6
L202	6200002961	S.COI NLV32T-4R7J	T	49.1/47.9
L203	6200003321	S.COI NLV32T-3R3J	T	45.7/49.8
L204	6200003261	S.COI NLV32T-101J	T	51.1/42.2
L205	6200003261	S.COI NLV32T-101J	T	45.9/42.2
L221	6200001851	S.COI NLV32T-5R6J	T	29.5/18.51
L222	6200003111	S.COI NLV32T-6R8J	T	25.9/14.6
L241	6200002041	S.COI NLV25T-101J	T	39.4/19.9
L242	6200003091	S.COI NLV32T-2R7J	T	35.0/20.8
L243	6200003101	S.COI NLV32T-3R9J	T	31.6/21.4
L244	6200002961	S.COI NLV32T-4R7J	T	28.2/19.5
L245	6200001851	S.COI NLV32T-5R6J	T	24.5/19.9
L261	6200002041	S.COI NLV25T-101J	T	34.2/26.0
L262	6200002991	S.COI NLV32T-2R2J	T	31.1/26.3
L263	6200002991	S.COI NLV32T-2R2J	T	26.2/27.1
L281	6200002041	S.COI NLV25T-101J	T	40.3/31.8
L282	6200003051	S.COI NLV32T-R82J	T	37.2/32.9
L283	6200003061	S.COI NLV32T-1R2J	T	32.4/32.3
L284	6200003081	S.COI NLV32T-1R8J	T	29.0/30.4
L285	6200003071	S.COI NLV32T-1R5J	T	25.6/32.3
L291	6200011410	S.COI C2520C-82NG-A	T	21.2/36.7
L301	6200002041	S.COI NLV25T-101J	T	40.3/37.9
L302	6200003061	S.COI NLV32T-1R2J	T	37.2/39.0
L303	6200003331	S.COI NLV32T-1R0J	T	32.4/38.4
L304	6200003051	S.COI NLV32T-R82J	T	29.0/36.5
L305	6200003061	S.COI NLV32T-1R2J	T	25.6/38.4
L321	6200002041	S.COI NLV25T-101J	T	40.3/44.0
L322	6200003031	S.COI NLV32T-R47J	T	37.2/45.1
L323	6200002981	S.COI NLV32T-R56J	T	32.4/44.5
L324	6200003041	S.COI NLV32T-R68J	T	29.0/42.6
L325	6200003051	S.COI NLV32T-R82J	T	25.6/44.5
L341	6200002041	S.COI NLV25T-101J	T	40.3/50.1
L342	6200003251	S.COI NLV32T-R39J	T	37.2/51.2
L343	6200003251	S.COI NLV32T-R39J	T	32.4/50.6
L344	6200003031	S.COI NLV32T-R47J	T	29.0/48.7
L345	6200002981	S.COI NLV32T-R56J	T	25.6/50.6
L361	6200002041	S.COI NLV25T-101J	T	40.7/56.5
L362	6200010740	S.COI C2520C-R27G-A	T	37.4/57.3
L363	6200010740	S.COI C2520C-R27G-A	T	32.5/56.7
L364	6200010870	S.COI C2520C-R33G-A (0.33U)	T	29.1/54.8
L365	6200011450	S.COI C2520C-R39G-A	T	25.7/56.8
L381	6200003001	S.COI NLV32T-R22J	T	45.6/68.3
L382	6200003251	S.COI NLV32T-R39J	T	49.9/67.5
L383	6200005011	S.COI NLV25T-100J	T	30.7/72.9
L384	6200002041	S.COI NLV25T-101J	T	40.1/66.5
L385	6140004601	S.COI LR-518A	T	35.5/71.0
L386	6200002041	S.COI NLV25T-101J	T	27.8/68.5
L401	6200003011	S.COI NLV32T-R27J	T	43.8/62.0
L402	6200003421	S.COI NLV32T-R15J	T	47.2/61.1
L403	6180002961	S.COI NLV32T-R18J	T	40.4/61.6
L404	6200003421	S.COI NLV32T-R15J	T	37.0/63.6
L405	6200001471	S.COI NLV32T-R12J	T	32.0/65.1
L406	6200001471	S.COI NLV32T-R12J	T	27.1/63.8
L421	6200005491	S.COI NLV32T-331J	T	24.3/8.5
L441	6200002041	S.COI NLV25T-101J	T	18.3/63.4
L442	6200002041	S.COI NLV25T-101J	T	11.5/64.4
L443	6200002041	S.COI NLV25T-101J	T	14.1/66.8
L444	6140004591	S.COI LR-517A	T	6.6/71.7
L445	6200002041	S.COI NLV25T-101J	T	11.2/70.4
L446	6200002041	S.COI NLV25T-101J	T	11.2/74.0
L447	6200002041	S.COI NLV25T-101J	T	14.5/61.1
L448	6200002041	S.COI NLV25T-101J	T	20.1/74.9
L449	6200010650	S.COI C2520C-R12G-A (0.12U)	T	8.3/76.8
L450	6200010660	S.COI C2520C-R15G-A (0.15U)	T	19.2/70.0
L501	6200005011	S.COI NLV25T-100J	T	63.2/40.3
L502	6200005011	S.COI NLV25T-100J	T	65.6/75.4
L505	6200005011	S.COI NLV25T-100J	T	65.5/71.0
L506	6200005011	S.COI NLV25T-100J	T	61.2/68.3
L507	6200002041	S.COI NLV25T-101J	T	78.0/91.8
L508	6200005011	S.COI NLV25T-100J	T	73.1/91.7
L509	6200005011	S.COI NLV25T-100J	T	69.5/92.2
L510	6200002041	S.COI NLV25T-101J	T	66.2/89.8
L511	6200002041	S.COI NLV25T-101J	T	65.8/81.9
L512	6200002041	S.COI NLV25T-101J	T	56.3/38.3
R1	7540000250	ABS SA05C 401N		
R2	7030003590	S.RES ERJ3GEYJ 183 V (18K)	T	79.6/14.9
R3	7030008190	S.RES ERJ12YJ330U (33)	T	69.6/5.1
R4	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	66.1/8.7
R5	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	73.0/8.7
R6	7030003860	S.RES ERJ3GE JPW V	T	66.1/11.1
R7	7030003860	S.RES ERJ3GE JPW V	T	73.0/11.1
R8	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	68.7/11.8
R9	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	70.5/11.8
R10	7030003580	S.RES ERJ3GEYJ 153 V (15K)	T	79.6/17.5
R161	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	57.4/40.2
R163	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	50.6/29.1
R164	7030003290	S.RES ERJ3GEYJ 560 V (56)	T	56.1/35.7
R165	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	57.4/33.0
R166	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	55.7/47.0
R167	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	56.1/33.0
R168	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	54.9/33.0
R169	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	58.9/26.5
R181	7030003370	S.RES ERJ3GEYJ 271 V (270)	T	54.1/66.0
R182	7030003230	S.RES ERJ3GEYJ 180 V (18)	T	56.7/66.0

Eqv.= This component is equivalent to the REF No. component listed above, and may be substituted on parts orders and repairs.

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION		M.	H/V LOCATION
R183	7030003370	S.RES	ERJ3GEYJ 271 V (270)	T	56.7/63.6
R184	7030003220	S.RES	ERJ3GEYJ 150 V (15)	T	61.0/56.2
R185	7030003370	S.RES	ERJ3GEYJ 271 V (270)	T	56.6/54.0
R186	7030003230	S.RES	ERJ3GEYJ 180 V (18)	T	56.6/52.7
R187	7030003370	S.RES	ERJ3GEYJ 271 V (270)	T	59.6/52.7
R189	7030000010	S.RES	MCR10EZHH JPW (000)	T	60.5/63.2
R201	7030003400	S.RES	ERJ3GEYJ 471 V (470)	T	52.0/45.7
R221	7030003240	S.RES	ERJ3GEYJ 220 V (22)	T	35.2/15.0
R222	7030003280	S.RES	ERJ3GEYJ 470 V (47)	T	33.0/14.1
R223	7030003240	S.RES	ERJ3GEYJ 220 V (22)	T	31.7/14.1
R224	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	36.9/13.6
R225	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	36.9/12.4
R241	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	38.0/18.0
R242	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	23.1/17.3
R261	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	37.3/24.1
R262	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	37.3/25.3
R281	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	39.5/29.5
R282	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	23.4/30.1
R301	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	39.6/35.6
R302	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	23.4/37.6
R321	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	39.5/41.7
R322	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	23.4/43.7
R341	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	39.6/47.8
R342	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	23.4/49.5
R361	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	41.8/53.9
R362	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	23.4/55.7
R381	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	31.5/75.3
R382	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	49.6/73.8
R383	7030003280	S.RES	ERJ3GEYJ 470 V (47)	T	36.0/67.4
R384	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	44.8/71.9
R385	7030003490	S.RES	ERJ3GEYJ 272 V (2.7K)	T	47.2/71.9
R401	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	40.1/59.5
R402	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	48.1/58.9
R421	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	39.8/13.6
R422	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	35.1/17.1
R423	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	40.0/24.1
R424	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	37.0/30.3
R425	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	37.0/36.4
R426	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	37.2/42.4
R427	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	37.0/48.6
R428	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	37.8/53.9
R429	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	34.2/75.3
R430	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	48.1/57.7
R431	7030003400	S.RES	ERJ3GEYJ 471 V (470)	T	22.9/11.1
R441	7030003400	S.RES	ERJ3GEYJ 471 V (470)	T	16.0/64.2
R442	7030003370	S.RES	ERJ3GEYJ 271 V (270)	T	14.8/56.4
R443	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	17.4/73.9
R444	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	12.7/57.2
R445	7030003280	S.RES	ERJ3GEYJ 470 V (47)	T	16.4/66.9
R446	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	7.2/67.4
R447	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	6.9/60.5
R448	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	4.5/66.6
R449	7030003480	S.RES	ERJ3GEYJ 222 V (2.2K)	T	9.3/60.5
R450	7030003370	S.RES	ERJ3GEYJ 271 V (270)	T	11.4/60.5
R460	7030003740	S.RES	ERJ3GEYJ 334 V (330K)	T	7.9/39.2
R462	7030003720	S.RES	ERJ3GEYJ 224 V (220K)	T	2.6/42.9
R463	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	7.9/38.0
R464	7030003840	S.RES	ERJ3GEYJ 225 V (2.2M)	T	5.2/42.3
R465	7030003380	S.RES	ERJ3GEYJ 331 V (330)	T	7.8/42.0
R466	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	3.9/31.8
R467	7030003840	S.RES	ERJ3GEYJ 225 V (2.2M)	T	4.4/33.4
R468	7030003720	S.RES	ERJ3GEYJ 224 V (220K)	T	1.9/33.3
R469	7030003590	S.RES	ERJ3GEYJ 183 V (18K)	T	1.9/35.9
R470	7030003400	S.RES	ERJ3GEYJ 471 V (470)	T	7.4/32.6
R472	7030003600	S.RES	ERJ3GEYJ 223 V (22K)	T	6.5/31.4
R475	7030003860	S.RES	ERJ3GE JPW V	T	16.4/43.4
R476	7030003580	S.RES	ERJ3GEYJ 153 V (15K)	T	13.8/43.2
R477	7030003400	S.RES	ERJ3GEYJ 471 V (470)	T	11.2/42.9
R478	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	5.9/28.1
R479	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	6.5/25.8
R480	7030003860	S.RES	ERJ3GE JPW V	T	6.4/29.7
R482	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	1.9/41.1
R483	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	7.3/33.8
R484	7030003840	S.RES	ERJ3GEYJ 155 V (1.5M)	T	11.6/45.4
R485	7030003840	S.RES	ERJ3GEYJ 225 V (2.2M)	T	14.8/52.4
R486	7030003770	S.RES	ERJ3GEYJ 564 V (560K)	T	16.7/53.1
R487	7030003760	S.RES	ERJ3GEYJ 474 V (470K)	T	17.6/50.0
R488	7030003500	S.RES	ERJ3GEYJ 332 V (3.3K)	T	12.0/52.4
R489	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	T	4.7/57.8
R490	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	16.2/40.2
R492	7030003740	S.RES	ERJ3GEYJ 334 V (330K)	T	6.2/52.5
R494	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	2.4/21.3
R495	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	5.5/22.9
R496	7030003600	S.RES	ERJ3GEYJ 223 V (22K)	T	1.9/38.5
R501	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	3.5/18.8
R502	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	6.6/19.6
R503	7030003700	S.RES	ERJ3GEYJ 154 V (150K)	T	9.4/17.5
R504	7030003700	S.RES	ERJ3GEYJ 154 V (150K)	T	8.7/19.3
R505	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	3.3/11.7
R506	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	3.3/14.3
R507	7030003400	S.RES	ERJ3GEYJ 471 V (470)	T	2.1/11.7
R508	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	7.1/9.8
R513	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	62.1/84.1
R514	7030003860	S.RES	ERJ3GE JPW V	T	71.9/33.0
R515	7030003860	S.RES	ERJ3GE JPW V	T	73.5/44.8
R516	7030003860	S.RES	ERJ3GE JPW V	T	73.5/49.5
R517	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	59.6/84.1
R519	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	10.8/50.0

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R520	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	44.1/85.8
R521	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	41.0/85.8
R522	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	38.6/85.8
R523	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	36.2/85.8
R525	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	8.6/28.1
R527	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	59.7/42.1
R528	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	59.7/43.3
R529	7030009830	S.RES ERJ12VJ391U (390)	T	61.1/37.2
R530	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	60.5/49.6
R531	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	5.4/19.6
R532	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	14.8/40.5
R533	7030003710	S.RES ERJ3GEYJ 184 V (180K)	T	8.9/51.0
C1	4030011050	S.CER GRM31M3C2H3R0CY21L (GRM42-6 CJ)	T	56.7/12.5
C2	4030007150	S.CER C1608 CH 1H 151J-T	T	60.8/12.1
C3	4030006870	S.CER C1608 JB 1H 222K-T	T	73.0/7.4
C4	4030011340	S.CER C1608 CH 1H 471J-T	T	66.1/9.9
C5	4030011340	S.CER C1608 CH 1H 471J-T	T	73.0/9.9
C6	4030006870	S.CER C1608 JB 1H 222K-T	T	66.1/7.4
C7	4030006880	S.CER C1608 JB 1H 472K-T	T	50.4/15.6
C8	4030006880	S.CER C1608 JB 1H 472K-T	T	53.1/17.9
C9	4030011790	S.CER GRM55RF52A684ZD01L (GRM44-1)	T	79.6/3.3
C12	4030011600	S.CER C1608 JB 1E 104K-T	T	58.1/17.4
C13	4030011600	S.CER C1608 JB 1E 104K-T	T	58.1/15.6
C141	4030011600	S.CER C1608 JB 1E 104K-T	T	9.9/19.3
C142	4030011600	S.CER C1608 JB 1E 104K-T	T	10.6/31.8
C143	4510009250	S.ELE EEEFK1C471P	T	17.9/5.8
C161	4030007070	S.CER C1608 CH 1H 330J-T	T	51.7/24.8
C162	4030007110	S.CER C1608 CH 1H 680J-T	T	48.7/25.5
C163	4030007120	S.CER C1608 CH 1H 820J-T	T	47.8/21.0
C164	4030006880	S.CER C1608 JB 1H 472K-T	T	59.7/44.5
C165	4030006880	S.CER C1608 JB 1H 472K-T	T	61.2/50.8
C166	4030006880	S.CER C1608 JB 1H 472K-T	T	60.1/40.2
C168	4030011600	S.CER C1608 JB 1E 104K-T	T	49.4/27.5
C169	4030011600	S.CER C1608 JB 1E 104K-T	T	61.0/31.5
C170	4030011600	S.CER C1608 JB 1E 104K-T	T	58.8/33.0
C171	4030011600	S.CER C1608 JB 1E 104K-T	T	50.6/31.7
C173	4030011600	S.CER C1608 JB 1E 104K-T	T	54.9/35.7
C174	4030009990	S.CER C1608 CH 1H 200J-T	T	47.1/18.9
C175	4030007090	S.CER C1608 CH 1H 470J-T	T	47.8/17.1
C176	4030011600	S.CER C1608 JB 1E 104K-T	T	57.6/26.5
C181	4030011600	S.CER C1608 JB 1E 104K-T	T	60.7/61.6
C182	4030011600	S.CER C1608 JB 1E 104K-T	T	57.8/58.3
C183	4030011600	S.CER C1608 JB 1E 104K-T	T	55.3/58.5
C184	4030007130	S.CER C1608 CH 1H 101J-T	T	58.6/54.6
C186	4030007130	S.CER C1608 CH 1H 101J-T	T	55.6/51.5
C187	4030007130	S.CER C1608 CH 1H 101J-T	T	56.7/64.8
C195	4030011600	S.CER C1608 JB 1E 104K-T	T	58.6/51.5
C201	4030011600	S.CER C1608 JB 1E 104K-T	T	54.6/45.7
C202	4030011600	S.CER C1608 JB 1E 104K-T	T	50.4/44.5
C203	4030008920	S.CER C1608 JB 1H 473K-T	T	49.3/45.7
C204	4030009980	S.CER C1608 JB 1H 152K-T	T	47.8/44.5
C205	4030006880	S.CER C1608 JB 1H 472K-T	T	45.3/46.4
C206	4030008470	S.CER C1608 JB 1H 272K-T	T	45.2/44.5
C207	4030011600	S.CER C1608 JB 1E 104K-T	T	48.5/41.9
C208	4030006880	S.CER C1608 JB 1H 472K-T	T	46.5/46.4
C221	4030008680	S.CER C2012 JF 1C 105Z-T	T	34.6/12.6
C222	4030008470	S.CER C1608 JB 1H 272K-T	T	27.3/11.9
C223	4030007170	S.CER C1608 CH 1H 221J-T	T	25.4/12.4
C224	4030006870	S.CER C1608 JB 1H 222K-T	T	25.4/11.2
C241	4030011600	S.CER C1608 JB 1E 104K-T	T	38.0/16.8
C242	4030009970	S.CER C1608 JB 1H 182K-T	T	32.3/18.0
C243	4030017870	S.CER C1608 CH 1H 681J-T	T	32.3/19.2
C244	4030017870	S.CER C1608 CH 1H 681J-T	T	30.4/18.5
C245	4030008470	S.CER C1608 JB 1H 272K-T	T	28.2/22.1
C246	4030008850	S.CER C1608 JB 1H 123K-T	T	26.0/17.3
C247	4030018610	S.CER C1608 CH 1H 182J-T	T	25.4/22.1
C248	4030011600	S.CER C1608 JB 1E 104K-T	T	24.8/17.3
C249	4030011330	S.CER C1608 CH 1H 391J-T	T	37.2/20.8
C261	4030011600	S.CER C1608 JB 1E 104K-T	T	34.6/24.1
C262	4030010020	S.CER C1608 JB 1H 122K-T	T	27.4/24.4
C263	4030007100	S.CER C1608 CH 1H 560J-T	T	25.5/24.9
C264	4030017870	S.CER C1608 CH 1H 681J-T	T	25.5/23.7
C265	4030017800	S.CER C1608 CH 1H 561J-T	T	28.9/24.4
C266	4030007150	S.CER C1608 CH 1H 151J-T	T	28.9/27.0
C281	4030011600	S.CER C1608 JB 1E 104K-T	T	42.2/30.2
C282	4030011340	S.CER C1608 CH 1H 471J-T	T	35.8/30.3
C283	4030007110	S.CER C1608 CH 1H 680J-T	T	34.6/33.0
C284	4030011280	S.CER C1608 CH 1H 271J-T	T	34.6/30.3
C285	4030010020	S.CER C1608 JB 1H 122K-T	T	30.2/33.1
C286	4030008770	S.CER C1608 JB 1H 562K-T	T	28.3/32.6
C287	4030017870	S.CER C1608 CH 1H 681J-T	T	28.3/33.8
C288	4030011600	S.CER C1608 JB 1E 104K-T	T	25.6/29.5
C301	4030011600	S.CER C1608 JB 1E 104K-T	T	42.2/36.3
C302	4030010760	S.CER C1608 CH 1H 331J-T	T	35.8/36.4
C303	4030007100	S.CER C1608 CH 1H 560J-T	T	34.6/39.1
C304	4030007160	S.CER C1608 CH 1H 181J-T	T	34.6/36.4
C305	4030018580	S.CER C1608 CH 1H 821J-T	T	30.2/39.2
C306	4030008470	S.CER C1608 JB 1H 272K-T	T	28.3/38.7
C307	4030010760	S.CER C1608 CH 1H 331J-T	T	28.3/39.9
C308	4030011600	S.CER C1608 JB 1E 104K-T	T	25.6/35.6
C321	4030006880	S.CER C1608 JB 1H 472K-T	T	42.2/42.4
C322	4030011280	S.CER C1608 CH 1H 271J-T	T	35.9/42.4
C323	4030007100	S.CER C1608 CH 1H 560J-T	T	34.6/45.2
C324	4030007150	S.CER C1608 CH 1H 151J-T	T	34.6/42.4

Eqv.= This component is equivalent to the REF No. component listed above, and may be substituted on parts orders and repairs.

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C325	4030011340	S.CER C1608 CH 1H 471J-T	T	30.2/45.3
C326	4030009980	S.CER C1608 JB 1H 152K-T	T	28.3/44.8
C327	4030007170	S.CER C1608 CH 1H 221J-T	T	28.3/46.0
C328	4030006880	S.CER C1608 JB 1H 472K-T	T	25.6/41.7
C341	4030006880	S.CER C1608 JB 1H 472K-T	T	22.4/48.6
C342	4030007170	S.CER C1608 CH 1H 221J-T	T	35.8/48.6
C343	4030007070	S.CER C1608 CH 1H 330J-T	T	34.6/51.3
C344	4030007140	S.CER C1608 CH 1H 121J-T	T	34.6/48.7
C345	4030011280	S.CER C1608 CH 1H 271J-T	T	30.2/51.4
C346	4030010020	S.CER C1608 JB 1H 122K-T	T	28.3/50.9
C347	4030007150	S.CER C1608 CH 1H 151J-T	T	28.3/52.1
C348	4030006880	S.CER C1608 JB 1H 472K-T	T	25.6/47.8
C360	4030007120	S.CER C1608 CH 1H 820J-T	T	42.6/56.4
C361	4030011600	S.CER C1608 JB 1E 104K-T	T	43.8/53.9
C362	4030007140	S.CER C1608 CH 1H 121J-T	T	35.9/54.6
C363	4030007100	S.CER C1608 CH 1H 560J-T	T	34.7/57.2
C364	4030007090	S.CER C1608 CH 1H 470J-T	T	34.7/54.6
C365	4030007170	S.CER C1608 CH 1H 221J-T	T	30.2/57.5
C366	4030018580	S.CER C1608 CH 1H 821J-T	T	28.4/57.1
C367	4030007130	S.CER C1608 CH 1H 101J-T	T	28.3/58.3
C368	4030011600	S.CER C1608 JB 1E 104K-T	T	25.6/53.9
C369	4030007090	S.CER C1608 CH 1H 470J-T	T	37.8/55.1
C381	4030007110	S.CER C1608 CH 1H 680J-T	T	46.6/65.7
C382	4030007160	S.CER C1608 CH 1H 181J-T	T	43.9/64.5
C383	4030011600	S.CER C1608 JB 1E 104K-T	T	31.5/76.5
C384	4030011600	S.CER C1608 JB 1E 104K-T	T	50.5/71.9
C385	4030011600	S.CER C1608 JB 1E 104K-T	T	46.0/71.9
C386	4030011600	S.CER C1608 JB 1E 104K-T	T	48.9/71.9
C387	4030011600	S.CER C1608 JB 1E 104K-T	T	30.4/70.4
C388	4030011600	S.CER C1608 JB 1E 104K-T	T	31.1/68.0
C401	4030007110	S.CER C1608 CH 1H 680J-T	T	47.3/63.7
C402	4030007080	S.CER C1608 CH 1H 390J-T	T	39.7/63.8
C403	4030007150	S.CER C1608 CH 1H 151J-T	T	50.0/60.8
C404	4030018580	S.CER C1608 CH 1H 821J-T	T	42.8/59.4
C405	4030007120	S.CER C1608 CH 1H 820J-T	T	34.8/61.0
C406	4030007030	S.CER C1608 CH 1H 150J-T	T	34.8/64.4
C407	4030007150	S.CER C1608 CH 1H 151J-T	T	32.9/61.9
C408	4030007080	S.CER C1608 CH 1H 390J-T	T	32.1/62.9
C409	4030007140	S.CER C1608 CH 1H 121J-T	T	31.3/61.0
C410	4030008560	S.CER C1608 CH 1H 300J-T	T	29.3/64.4
C411	4030007120	S.CER C1608 CH 1H 820J-T	T	29.3/61.6
C412	4030007090	S.CER C1608 CH 1H 470J-T	T	41.7/64.2
C413	4030007030	S.CER C1608 CH 1H 150J-T	T	51.2/60.8
C441	4030011600	S.CER C1608 JB 1E 104K-T	T	24.8/67.3
C442	4030011600	S.CER C1608 JB 1E 104K-T	T	14.8/57.3
C443	4030018910	S.CER C1608 JB 0J 475K-T	T	14.8/58.8
C444	4030011600	S.CER C1608 JB 1E 104K-T	T	14.8/73.9
C445	4030011600	S.CER C1608 JB 1E 104K-T	T	12.6/60.5
C446	4030011600	S.CER C1608 JB 1E 104K-T	T	10.0/67.4
C447	4030006880	S.CER C1608 JB 1H 472K-T	T	16.6/70.6
C448	4030011600	S.CER C1608 JB 1E 104K-T	T	8.1/60.5
C450	4030011600	S.CER C1608 JB 1E 104K-T	T	5.0/76.7
C451	4030011600	S.CER C1608 JB 1E 104K-T	T	14.1/68.7
C452	4030011600	S.CER C1608 JB 1E 104K-T	T	15.4/70.6
C453	4030011600	S.CER C1608 JB 1E 104K-T	T	8.6/58.6
C454	4510009250	S.ELE EEEFK1C471P	T	14.9/84.9
C455	4030007110	S.CER C1608 CH 1H 680J-T	T	11.4/77.0
C456	4030007090	S.CER C1608 CH 1H 470J-T	T	20.0/72.6
C457	4030007090	S.CER C1608 CH 1H 470J-T	T	16.4/61.3
C460	4030006900	S.CER C1608 JB 1H 103K-T	T	10.9/38.2
C461	4030011600	S.CER C1608 JB 1E 104K-T	T	7.8/35.0
C462	4030006880	S.CER C1608 JB 1H 472K-T	T	7.8/40.8
C464	4030017480	S.CER C1608 JB 1A 474K-T	T	3.3/30.1
C468	4030011600	S.CER C1608 JB 1E 104K-T	T	3.3/16.9
C470	4030018970	S.CER C3225 JB 1C 226MT-N	T	3.0/45.8
C471	4030018970	S.CER C3225 JB 1C 226MT-N	T	6.0/45.1
C480	4030017490	S.CER C1608 JB 1A 105K-T	T	2.2/26.5
C481	4030011600	S.CER C1608 JB 1E 104K-T	T	4.3/22.9
C482	4030017490	S.CER C1608 JB 1A 105K-T	T	2.2/27.7
C483	4030017490	S.CER C1608 JB 1A 105K-T	T	2.2/25.3
C504	4030006880	S.CER C1608 JB 1H 472K-T	T	30.2/85.1
C506	4030006880	S.CER C1608 JB 1H 472K-T	T	76.1/93.6
C507	4030006880	S.CER C1608 JB 1H 472K-T	T	63.5/84.1
C508	4030006880	S.CER C1608 JB 1H 472K-T	T	66.1/77.3
C509	4030006880	S.CER C1608 JB 1H 472K-T	T	63.5/78.8
C510	4030006880	S.CER C1608 JB 1H 472K-T	T	61.7/72.9
C511	4030006880	S.CER C1608 JB 1H 472K-T	T	62.5/71.0
C512	4030006880	S.CER C1608 JB 1H 472K-T	T	60.5/66.0
C513	4030006880	S.CER C1608 JB 1H 472K-T	T	72.7/94.9
C514	4030006880	S.CER C1608 JB 1H 472K-T	T	68.8/94.6
C515	4030006880	S.CER C1608 JB 1H 472K-T	T	66.8/86.8
C516	4030006880	S.CER C1608 JB 1H 472K-T	T	6

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C535	4030007090	S.CER C1608 CH 1H 470J-T	T	42.2/85.8
C536	4030007090	S.CER C1608 CH 1H 470J-T	T	45.3/85.8
C537	4030006880	S.CER C1608 JB 1H 472K-T	T	33.8/85.8
C538	4030006880	S.CER C1608 JB 1H 472K-T	T	50.7/88.2
C539	4030006880	S.CER C1608 JB 1H 472K-T	T	51.9/88.7
C542	4030006880	S.CER C1608 JB 1H 472K-T	T	53.1/88.7
C543	4030006880	S.CER C1608 JB 1H 472K-T	T	46.5/85.8
C544	4030006880	S.CER C1608 JB 1H 472K-T	T	47.7/85.8
C545	4030006880	S.CER C1608 JB 1H 472K-T	T	48.9/85.8
C546	4030011600	S.CER C1608 JB 1E 104K-T	T	50.1/85.5
C547	4030006880	S.CER C1608 JB 1H 472K-T	T	57.9/88.7
C548	4030006880	S.CER C1608 JB 1H 472K-T	T	56.7/88.7
C549	4030006880	S.CER C1608 JB 1H 472K-T	T	35.0/85.8
C551	4030006880	S.CER C1608 JB 1H 472K-T	T	59.1/88.7
C552	4030006880	S.CER C1608 JB 1H 472K-T	T	72.7/93.7
C553	4030006880	S.CER C1608 JB 1H 472K-T	T	60.3/88.7
C554	4030011600	S.CER C1608 JB 1E 104K-T	T	65.5/43.4
C555	4030011600	S.CER C1608 JB 1E 104K-T	T	53.8/29.7
C556	4030006880	S.CER C1608 JB 1H 472K-T	T	38.4/89.0
C557	4030006880	S.CER C1608 JB 1H 472K-T	T	38.4/90.2
C558	4030006880	S.CER C1608 JB 1H 472K-T	T	36.2/94.2
C559	4030006880	S.CER C1608 JB 1H 472K-T	T	36.2/95.4
C560	4030006880	S.CER C1608 JB 1H 472K-T	T	32.6/85.8
C561	4030006880	S.CER C1608 JB 1H 472K-T	T	49.5/88.8
RL1	6330001721	REL ATN207-K1		
RL501	6330001721	REL ATN207-K1		
J5	6510024151	S.CON 50FY-BMT-TB(LF)(SN)	T	22.2/90.9
J6	6510024151	S.CON 50FY-BMT-TB(LF)(SN)	T	51.8/93.2
J7	6510028210	CON SJ050010 (TMP-J01X-V6)		
J8	6510028210	CON SJ050010 (TMP-J01X-V6)		
J10	6510028210	CON SJ050010 (TMP-J01X-V6)		
J501	6450001641	CON TCS5044-0141177		
J502	6450001130	CON JPJ2042-01-110		
J503	6510023900	CON LGR4619-7000		
EP170	6910012350	S.BEA MMZ1608Y 102BT	T	60.9/25.7
EP501	6910012350	S.BEA MMZ1608Y 102BT	T	70.3/48.0
EP502	6910018930	S.BEA MPZ2012S601A	T	65.8/84.1
EP503	6910018930	S.BEA MPZ2012S601A	T	65.8/79.7
EP504	6910018930	S.BEA MPZ2012S601A	T	65.8/73.2
EP505	6910018930	S.BEA MPZ2012S601A	T	73.8/29.7
EP507	6910018930	S.BEA MPZ2012S601A	T	28.2/87.5
EP509	6910018930	S.BEA MPZ2012S601A	T	23.9/85.9
EP510	6910018930	S.BEA MPZ2012S601A	T	21.6/85.9
EP511	6910012350	S.BEA MMZ1608Y 102BT	T	67.2/53.3
EP512	6910012350	S.BEA MMZ1608Y 102BT	T	72.2/54.8

[PA UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
IC1	1180001252	S.IC TA7808F(TE16L1NQ)	T	164.8/26.4
IC2	1110003800	S.IC NJM2904V-TE1-#FMZB	T	103.2/70.8
Q1	1560001241	S.FET RD01MUS1-T113	T	26.7/30.8
Q2	1560001530	FET RD15HVF1-101		
Q3	1560001530	FET RD15HVF1-101		
Q4	1560001640	FET RD100HHF1C-103		
Q5	1560001640	FET RD100HHF1C-103		
Q7	1590000680	S.TRA DTC114EUA T106	T	20.0/58.6
Q131	1540000550	S.TRA 2SD1664 T100Q	T	144.7/84.5
D4	1790000700	DIO DSA3A1		
D5	1790000700	DIO DSA3A1		
D6	1790001251	S.DIO MA2S1110GL	T	11.6/56.1
D8	1790001251	S.DIO MA2S1110GL	T	84.8/12.9
D9	1790001251	S.DIO MA2S1110GL	T	84.8/54.1
D10	1790001251	S.DIO MA2S1110GL	T	38.3/9.6
D11	1790001251	S.DIO MA2S1110GL	T	39.2/39.0
D17	1790001251	S.DIO MA2S1110GL	T	89.2/56.7
D18	1790001251	S.DIO MA2S1110GL	T	89.2/10.4
L1	6140002350	COI LR-274 (RIB4X7X5 3A6)		
L2	6140004690	COI LR-530 <KN>		
L3	6140004700	COI LR-529		
L4	6140003590	COI LR-400 (TR10X5X5 6H3)		
L5	6140004570	COI LR-507		
L7	6140002220	COI LR-270 (TR6X3X2 3A9)		
L24	6200003241	S.COI NLV32T-221J	T	21.4/16.8
L25	6200003241	S.COI NLV32T-221J	T	18.4/13.8
L29	6140003440	COI LR-386 (FK-100E-5003H) [EUR]		
	6140003440	COI LR-386 (FK-100E-5003H) [FRA]		
	6140003440	COI LR-386 (FK-100E-5003H) [ITR]		
	6140003440	COI LR-386 (FK-100E-5003H) [ESP]		
	6140003440	COI LR-386 (FK-100E-5003H) [EUR-01]		
L38	6140003440	COI LR-386 (FK-100E-5003H) [EUR]		
	6140003440	COI LR-386 (FK-100E-5003H) [FRA]		
	6140003440	COI LR-386 (FK-100E-5003H) [ITR]		
	6140003440	COI LR-386 (FK-100E-5003H) [ESP]		
	6140003440	COI LR-386 (FK-100E-5003H) [EUR-01]		
L131	6200002041	S.COI NLV25T-101J	T	36.0/80.2
R1	7030003310	S.RES ERJ3GEYJ 820 V (82)	T	23.5/31.2
R2	7030003510	S.RES ERJ3GEYJ 392 V (3.9K)	T	22.3/31.2
R3	7030003410	S.RES ERJ3GEYJ 561 V (560)	T	26.8/26.1
R4	7030006210	S.RES ERJ12YJ4R7U (4.7)	T	31.1/34.2
R5	7030008180	S.RES ERJ12YJ331U (330)	T	29.5/24.2
R6	7030003450	S.RES ERJ3GEYJ 122 V (1.2K)	T	23.5/33.8
R7	7030000220	S.RES MCR10EZHZJ 47 (470)	T	40.3/41.0
R8	7030000220	S.RES MCR10EZHZJ 47 (470)	T	40.3/8.2
R9	7030010480	S.RES ERJ1TYJ 181U (180)	T	49.5/34.7
R10	7030010480	S.RES ERJ1TYJ 181U (180)	T	49.5/6.6
R11	7030003230	S.RES ERJ3GEYJ 180 V (18)	T	15.5/25.8
R12	7030003370	S.RES ERJ3GEYJ 271 V (270)	T	16.3/27.9
R13	7030003370	S.RES ERJ3GEYJ 271 V (270)	T	16.8/25.8
R15	7030010410	S.RES ERJ1TYJ 220U (22)	T	107.4/38.5
R16	7030010410	S.RES ERJ1TYJ 220U (22)	T	107.4/28.5
R17	7030003510	S.RES ERJ3GEYJ 392 V (3.9K)	T	90.0/54.8
R18	7030003510	S.RES ERJ3GEYJ 392 V (3.9K)	T	90.0/12.2
R20	7030000010	S.RES MCR10EZHZJ JPW (000)	T	21.5/26.0
R22	7030010950	S.RES ERJ1TYJ 100U (10)	T	74.2/18.1
R25	7030005971	S.RES ERA3YKD 683V (68K)	T	143.1/80.4
R26	7030005981	S.RES ERA3YED 333V (33K)	T	138.7/80.4
R27	7030005981	S.RES ERA3YED 333V (33K)	T	136.9/80.4
R29	7030007661	S.RES ERA3YED 331V (330)	T	140.5/81.2
R31	7030003450	S.RES ERJ3GEYJ 122 V (1.2K)	T	92.4/7.7
R32	7030010570	S.RES ERJ1TYJ 4R7U (4.7)	T	165.7/61.8
R33	7030010570	S.RES ERJ1TYJ 4R7U (4.7)	T	169.4/61.8
R34	7030010410	S.RES ERJ1TYJ 220U (22)	T	103.4/38.5
R36	7030010410	S.RES ERJ1TYJ 220U (22)	T	103.4/28.5
R37	7030010410	S.RES ERJ1TYJ 220U (22)	T	87.7/50.7
R38	7030010410	S.RES ERJ1TYJ 220U (22)	T	87.7/16.3
R39	7030011240	S.RES LRF3W-LF-01-R020F	T	137.8/75.5
R40	7030011240	S.RES LRF3W-LF-01-R020F	T	137.8/68.5
R41	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	18.4/64.4
R42	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	18.4/68.1
R43	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	17.4/71.8
R44	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	9.6/25.2
R45	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	8.2/17.8
R46	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	T	41.3/43.1
R47	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	T	41.3/6.2
R49	7030011130	S.RES ERJ1TYJ 1R0U (1)	T	99.9/13.5
R50	7510001551	S.THE NTCG16 4LH 333JT	T	105.1/6.2
R51	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	33.6/32.7
R52	7030004040	S.RES ERJ3GEYJ 4R7 V (4.7)	T	24.1/59.3
R55	7030005971	S.RES ERA3YKD 683V (68K)	T	136.9/85.7
R60	7030011130	S.RES ERJ1TYJ 1R0U (1)	T	99.9/53.6
R71	7030003650	S.RES ERJ3GEYJ 563 V (56K)	T	6.0/28.2
R72	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	4.8/28.2
R73	7030003650	S.RES ERJ3GEYJ 563 V (56K)	T	8.4/26.7
R74	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	7.2/28.2
R75	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	3.4/19.3
R76	7030003650	S.RES ERJ3GEYJ 563 V (56K)	T	7.0/17.8

Eqv.= This component is equivalent to the REF No. component listed above, and may be substituted on parts orders and repairs.

M.=Mounted side (T: Mounted on the Top side, B: Mounted on the Bottom side) S.=Surface mount

[PA UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R77	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	5.8/17.1
R78	7030003650	S.RES ERJ3GEYJ 563 V (56K)	T	4.6/19.3
R79	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	10.4/20.8
R81	7030008240	S.RES ERJ12Y0R00U	T	40.2/32.4
R82	7030008240	S.RES ERJ12Y0R00U	T	40.2/16.8
R106	7030010250	S.RES ERJ1TYJ 0R00U	T	92.5/39.8
R107	7030010250	S.RES ERJ1TYJ 0R00U	T	92.5/27.2
R120	7030010250	S.RES ERJ1TYJ 0R00U	T	149.9/59.8
R131	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	141.4/85.2
R132	7030003860	S.RES ERJ3GE JPW V	T	148.4/84.3
C1	4030017320	S.CER GRM21BB11H104KA01L (GRM40-034)	T	23.3/28.0
C2	4030008960	S.CER C2012 JB 1C 104K-T	T	25.2/26.4
C3	4030004720	S.CER C2012 JB 1H 102K-T	T	25.9/37.6
C4	4030005110	S.CER C2012 JB 1E 473K-T	T	28.5/19.6
C5	4030012490	S.CER GRM31M1X2A472JZ01L (GRM42-6 SL)	T	44.0/37.1
C6	4030012490	S.CER GRM31M1X2A472JZ01L (GRM42-6 SL)	T	44.0/9.0
C8	4030005110	S.CER C2012 JB 1E 473K-T	T	30.1/28.8
C12	4030007130	S.CER C1608 CH 1H 101J-T	T	14.3/25.8
C17	4030008920	S.CER C1608 JB 1H 473K-T	T	22.3/33.9
C19	4030008920	S.CER C1608 JB 1H 473K-T	T	23.5/36.5
C21	4030005110	S.CER C2012 JB 1E 473K-T	T	72.7/12.4
C22	4030006860	S.CER C1608 JB 1H 102K-T	T	74.2/12.7
C27	4510009250	S.ELE EEEFK1C471P	T	181.0/73.2
C28	4030006880	S.CER C1608 JB 1H 472K-T	T	150.9/72.0
C29	4030011600	S.CER C1608 JB 1E 104K-T	T	161.5/72.0
C30	4030007170	S.CER C1608 CH 1H 221J-T	T	165.4/72.0
C31	4030005110	S.CER C2012 JB 1E 473K-T	T	125.3/80.6
C32	4510009250	S.ELE EEEFK1C471P	T	130.6/81.6
C33	4030006880	S.CER C1608 JB 1H 472K-T	T	119.6/70.3
C34	4030007170	S.CER C1608 CH 1H 221J-T	T	117.3/70.3
C35	4030018980	S.CER C1608 JB 1H 104K-T	T	115.0/70.3
C42	4510009250	S.ELE EEEFK1C471P	T	145.9/73.2
C43	4030006880	S.CER C1608 JB 1H 472K-T	T	94.8/6.2
C44	4030006880	S.CER C1608 JB 1H 472K-T	T	90.0/7.7
C46	4030006880	S.CER C1608 JB 1H 472K-T	T	23.2/76.3
C47	4030006880	S.CER C1608 JB 1H 472K-T	T	135.7/83.1
C52	4030008920	S.CER C1608 JB 1H 473K-T	T	96.0/6.2
C53	4030008920	S.CER C1608 JB 1H 473K-T	T	18.7/56.1
C54	4030008920	S.CER C1608 JB 1H 473K-T	T	91.2/7.7
C55	4030006880	S.CER C1608 JB 1H 472K-T	T	18.4/17.6
C56	4030006860	S.CER C1608 JB 1H 102K-T	T	15.5/14.2
C57	4030006880	S.CER C1608 JB 1H 472K-T	T	19.2/8.6
C59	4510009250	S.ELE EEEFK1C471P [EUR]	T	81.3/72.6
	4510009250	S.ELE EEEFK1C471P [FRA]		
	4510009250	S.ELE EEEFK1C471P [ITR]		
	4510009250	S.ELE EEEFK1C471P [ESP]		
	4510009250	S.ELE EEEFK1C471P [EUR-01]		
C60	4030004740	S.CER C2012 JB 1H 472K-T [EUR]	T	75.9/75.3
	4030004740	S.CER C2012 JB 1H 472K-T [FRA]		
	4030004740	S.CER C2012 JB 1H 472K-T [ITR]		
	4030004740	S.CER C2012 JB 1H 472K-T [ESP]		
	4030004740	S.CER C2012 JB 1H 472K-T [EUR-01]		
C61	4030004740	S.CER C2012 JB 1H 472K-T [EUR]	T	75.9/69.9
	4030004740	S.CER C2012 JB 1H 472K-T [FRA]		
	4030004740	S.CER C2012 JB 1H 472K-T [ITR]		
	4030004740	S.CER C2012 JB 1H 472K-T [ESP]		
	4030004740	S.CER C2012 JB 1H 472K-T [EUR-01]		
C62	4030018980	S.CER C1608 JB 1H 104K-T [EUR]	T	42.8/72.6
	4030018980	S.CER C1608 JB 1H 104K-T [FRA]		
	4030018980	S.CER C1608 JB 1H 104K-T [ITR]		
	4030018980	S.CER C1608 JB 1H 104K-T [ESP]		
	4030018980	S.CER C1608 JB 1H 104K-T [EUR-01]		
C63	4560000210	CER RDER71H684K2K1C03B [EUR]		
	4560000210	CER RDER71H684K2K1C03B [FRA]		
	4560000210	CER RDER71H684K2K1C03B [ITR]		
	4560000210	CER RDER71H684K2K1C03B [ESP]		
	4560000210	CER RDER71H684K2K1C03B [EUR-01]		
C66	4030018750	S.CER C3225 CH 2J 682K-T	T	95.7/43.9
C67	4030018750	S.CER C3225 CH 2J 682K-T	T	95.7/23.2
C71	4030011550	S.CER GRM31M2C2H680JV01L (GRM42-6)	T	59.5/33.5
C72	4030014460	S.CER GRM31M2C2H820JV01L (GRM42-6)	T	57.4/33.5
C73	4030018750	S.CER C3225 CH 2J 682K-T	T	103.0/18.0
C74	4030018750	S.CER C3225 CH 2J 682K-T	T	103.0/49.1
C77	4030006880	S.CER C1608 JB 1H 472K-T	T	22.0/76.3
C78	4030006860	S.CER C1608 JB 1H 102K-T	T	16.2/75.8
C79	4030006880	S.CER C1608 JB 1H 472K-T	T	9.8/85.8
C80	4030006880	S.CER C1608 JB 1H 472K-T	T	8.6/83.2
C81	4030018530	S.CER C3216 CH 1H 103J-T	T	41.0/37.8
C82	4030018530	S.CER C3216 CH 1H 103J-T	T	41.0/11.4
C83	4030008920	S.CER C1608 JB 1H 473K-T	T	37.5/7.9
C84	4030008920	S.CER C1608 JB 1H 473K-T	T	38.4/37.2
C85	4030008920	S.CER C1608 JB 1H 473K-T	T	83.3/11.9
C86	4030008920	S.CER C1608 JB 1H 473K-T	T	83.2/55.1
C87	4030011600	S.CER C1608 JB 1E 104K-T	T	22.1/58.7
C88	4030011600	S.CER C1608 JB 1E 104K-T	T	17.2/64.4
C89	4030011600	S.CER C1608 JB 1E 104K-T	T	17.2/68.1
C90	4030011600	S.CER C1608 JB 1E 104K-T	T	16.2/71.8
C91	4030011600	S.CER C1608 JB 1E 104K-T	T	19.8/75.8
C92	4030011600	S.CER C1608 JB 1E 104K-T	T	17.4/75.8
C93	4030011600	S.CER C1608 JB 1E 104K-T	T	29.1/79.2

Eqv.= This component is equivalent to the REF No. component listed above, and may be substituted on parts orders and repairs.

[PA UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C94	4030011600	S.CER C1608 JB 1E 104K-T	T	16.9/20.9
C97	4030006880	S.CER C1608 JB 1H 472K-T	T	18.6/75.8
C100	4030011600	S.CER C1608 JB 1E 104K-T	T	82.1/11.9
C101	4030011600	S.CER C1608 JB 1E 104K-T	T	82.0/55.1
C102	4030018960	S.CER C3216 JB 1C 106MT-N	T	8.3/43.0
C103	4030018960	S.CER C3216 JB 1C 106MT-N	T	8.3/38.0
C104	4030011600	S.CER C1608 JB 1E 104K-T	T	10.0/42.7
C105	4030011600	S.CER C1608 JB 1E 104K-T	T	10.0/38.3
C106	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6)	T	85.0/42.6
C107	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6)	T	85.0/24.4
C111	4030011550	S.CER GRM31M2C2H680JV01L (GRM42-6)	T	134.8/58.0
C112	4030011550	S.CER GRM31M2C2H680JV01L (GRM42-6)	T	134.8/9.1
C113	4030011740	S.CER GRM32N2C2H201JV01L (GRM42-2)	T	144.2/33.5
C114	4030011740	S.CER GRM32N2C2H201JV01L (GRM42-2)	T	141.0/33.5
C115	4030011740	S.CER GRM32N2C2H201JV01L (GRM42-2)	T	137.8/33.5
C116	4030011740	S.CER GRM32N2C2H201JV01L (GRM42-2)	T	134.6/33.5
C121	4030011600	S.CER C1608 JB 1E 104K-T	T	9.2/20.8
C122	4510009250	S.ELE EEEFK1C471P	T	156.0/73.2
C123	4510009250	S.ELE EEEFK1C471P	T	171.8/73.2
C124	4510009250	S.ELE EEEFK1C471P	T	120.0/81.6
C125	4030011600	S.CER C1608 JB 1E 104K-T	T	24.4/76.3
C130	4030011600	S.CER C1608 JB 1E 104K-T	T	22.1/56.1
C131	4030006880	S.CER C1608 JB 1H 472K-T	T	36.3/78.3
C132	4030011600	S.CER C1608 JB 1E 104K-T	T	146.3/80.9
C133	4030018960	S.CER C3216 JB 1C 106MT-N	T	148.0/80.1
C134	4030006880	S.CER C1608 JB 1H 472K-T	T	140.2/85.2
RL1	6330001920	REL ALDP112W		
Eqv.	6330001960	REL ETR-GCJ-SH-112DMZ <SLVJ>		
J4	6510024151	S.CON 50FY-BMT-TB(LF)(SN)	T	25.3/83.9
J8	6510028210	CON SJ050010 (TMP-J01X-V6)		
J9	6510028210	CON SJ050010 (TMP-J01X-V6)		
J131	6510014961	S.CON B2B-ZR-SM4-TF(LF)(SN)	T	151.1/82.8
J132	6510014961	S.CON B2B-ZR-SM4-TF(LF)(SN)	T	157.2/82.8
F1	5220000400	HOL FHA010-01F		
F2	5210000940	FUS 1205		
W40	8900018211	CAB OPC-1942A [USA]		
	8900018220	CAB OPC-1943 [EUR]		
	8900018220	CAB OPC-1943 [FRA]		
	8900018220	CAB OPC-1943 [ITR]		
	8900018220	CAB OPC-1943 [ESP]		
	8900018220	CAB OPC-1943 [EUR-01]		
	8900017860	CAB OPC-1857 [KOR]		
	8900017860	CAB OPC-1857 [CHN]		
	8900017860	CAB OPC-1857 [EXP]		
EP1	6910019200	S.BEA N2012ZPS121T50	T	71.5/19.5
EP2	6910019200	S.BEA N2012ZPS121T50	T	71.5/16.2
EP6	6910012350	S.BEA MMZ1608Y 102BT	T	19.0/21.6
EP8	6910019200	S.BEA N2012ZPS121T50	T	70.8/12.4
EP11	6910012350	S.BEA MMZ1608Y 102BT	T	24.4/80.0
EP12	6910019200	S.BEA N2012ZPS121T50	T	26.3/79.4
EP21	6910012350	S.BEA MMZ1608Y 102BT	T	9.8/83.2
EP26	6910018930	S.BEA MPZ2012S601A	T	22.0/8.9
EP27	6910018930	S.BEA MPZ2012S601A	T	28.5/7.5

M.=Mounted side (T: Mounted on the Top side, B: Mounted on the Bottom side)
S.=Surface mount

[FILTER UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
Q149	1590001960	S.TRA XP4311(TX)	T	87.6/70.7
Q150	1590001960	S.TRA XP4311(TX)	T	78.2/83.6
Q151	1590001960	S.TRA XP4311(TX)	T	83.3/83.7
Q152	1590001960	S.TRA XP4311(TX)	T	85.8/35.0
Q153	1590001960	S.TRA XP4311(TX)	T	85.8/23.8
Q154	1590001960	S.TRA XP4311(TX)	T	85.8/59.4
Q158	1590001960	S.TRA XP4311(TX)	T	86.0/48.8
D21	1790001251	S.DIO MA2S1110GL	T	86.1/52.0
D41	1790001251	S.DIO MA2S1110GL	T	86.1/16.0
D61	1790001251	S.DIO MA2S1110GL	T	86.1/26.5
D81	1790001251	S.DIO MA2S1110GL	T	86.1/77.4
D101	1790001251	S.DIO MA2S1110GL	T	72.3/83.6
D121	1790001251	S.DIO MA2S1110GL	T	86.5/61.7
D147	1790001251	S.DIO MA2S1110GL	T	86.1/40.1
L21	6140001990	COI LR-226 (T68-2)		
L22	6140002000	COI LR-227 (T68-2)		
L23	6200005051	S.COI NLV25T-330J	T	86.7/55.0
L24	6200005051	S.COI NLV25T-330J	T	10.3/63.9
L41	6140001240	COI LR-149 (T68-2)		
L42	6140001130	COI LR-138 (T68-2)		
L43	6200005051	S.COI NLV25T-330J	T	86.7/19.0
L44	6200005051	S.COI NLV25T-330J	T	2.4/17.6
L61	6140001800	COI LR-216 (T50-2)		
L62	6140001800	COI LR-216 (T50-2)		
L63	6200005051	S.COI NLV25T-330J	T	86.7/29.5
L64	6140001800	COI LR-216 (T50-2)		
L65	6200005051	S.COI NLV25T-330J	T	4.6/31.8
L81	6140004770	COI LR-537		
L82	6140004750	COI LR-535		
L83	6200005051	S.COI NLV25T-330J	T	86.7/80.4
L84	6140001810	COI LR-217 (T50-10)		
L85	6200005051	S.COI NLV25T-330J	T	3.1/79.5
L101	6110002910	COI LA-480		
L102	6110002920	COI LA-481		
L103	6200005011	S.COI NLV25T-100J	T	73.6/86.2
L104	6200005011	S.COI NLV25T-100J	T	9.2/81.3
L121	6110002900	COI LA-479		
L122	6110002890	COI LA-478		
L123	6200005011	S.COI NLV25T-100J	T	86.7/65.2
L124	6200005011	S.COI NLV25T-100J	T	11.9/68.2
L141	6110003540	COI LA-548 (LA-215A)		
L142	6110003570	COI LA-550		
L143	6110003550	COI LA-547 (LA-214A)		
L144	6200002861	S.COI NLV25T-4R7J	T	86.7/43.1
L145	6200002861	S.COI NLV25T-4R7J	T	4.8/49.8
R21	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	85.9/57.5
R41	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	85.9/21.9
R61	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	85.9/33.1
R81	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	85.8/82.8
R101	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	76.0/83.7
R121	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	86.7/68.2
R141	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	84.7/46.4
C21	4030008920	S.CER C1608 JB 1H 473K-T	T	7.0/63.4
C22	4030008920	S.CER C1608 JB 1H 473K-T	T	87.3/52.0
C23	4010007510	CER HM17SJ SL 821J 500V		
C24	4320001050	S.MIC UC342H 3900J-T	T	30.1/49.0
C26	4010007510	CER HM17SJ SL 821J 500V		
C27	4030012480	S.CER GRM31M2C2H121JV01L (GRM42-6)	T	60.6/59.1
C28	4010007510	CER HM17SJ SL 821J 500V		
C29	4010007590	CER HM15SJ SL 681J 500V		
C30	4010007510	CER HM17SJ SL 821J 500V		
C31	4010007510	CER HM17SJ SL 821J 500V		
C32	4010007590	CER HM15SJ SL 681J 500V		
C33	4030006880	S.CER C1608 JB 1H 472K-T	T	88.6/55.3
C34	4010005930	CER HM11SJ SL 391J 500V		
C35	4030012480	S.CER GRM31M2C2H121JV01L (GRM42-6)	T	41.4/47.8
C36	4010007510	CER HM17SJ SL 821J 500V		
C37	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6)	T	27.2/50.0
C38	4030011550	S.CER GRM31M2C2H680JV01L (GRM42-6)	T	25.1/50.0
C41	4030008920	S.CER C1608 JB 1H 473K-T	T	4.6/17.3
C42	4030008920	S.CER C1608 JB 1H 473K-T	T	87.3/16.0
C44	4010005360	CER HM11SJ SL 301J 500V		
C45	4010005360	CER HM11SJ SL 301J 500V		
C46	4010005930	CER HM11SJ SL 391J 500V		
C47	4010005370	CER HM11SJ SL 331J 500V		
C48	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6)	T	57.8/8.1
C49	4010005850	CER HM95SJ SL 181J 500V		
C50	4010005930	CER HM11SJ SL 391J 500V		
C51	4030011240	S.CER GRM31M2C2H470JV01L (GRM42-6)	T	71.3/6.8
C52	4010005370	CER HM11SJ SL 331J 500V		
C53	4010005370	CER HM11SJ SL 331J 500V		
C54	4030006880	S.CER C1608 JB 1H 472K-T	T	88.6/19.3
C56	4030011180	S.CER GRM31M2C2H220JV01L (GRM42-6)	T	41.2/5.3

Eqv.= This component is equivalent to the REF No. component listed above, and may be substituted on parts orders and repairs.

[FILTER UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C61	4030008920	S.CER C1608 JB 1H 473K-T	T	2.5/29.8
C62	4030008920	S.CER C1608 JB 1H 473K-T	T	87.3/26.5
C63	4010005930	CER HM11SJ SL 391J 500V		
C65	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6)	T	15.8/21.1
C66	4030011550	S.CER GRM31M2C2H680JV01L (GRM42-6)	T	17.9/21.1
C67	4010007490	CER HM15SJ SL 561J 500V		
C68	4030012480	S.CER GRM31M2C2H121JV01L (GRM42-6)	T	33.0/23.2
C69	4030012480	S.CER GRM31M2C2H121JV01L (GRM42-6)	T	35.1/20.5
C70	4010007590	CER HM15SJ SL 681J 500V		
C71	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6)	T	56.1/23.9
C72	4030006880	S.CER C1608 JB 1H 472K-T	T	88.6/29.8
C74	4030011230	S.CER GRM31M2C2H390JV01L (GRM42-6)	T	56.8/18.7
C76	4030011180	S.CER GRM31M2C2H220JV01L (GRM42-6)	T	71.0/23.3
C77	4010005880	CER HM95SJ SL 271J 500V		
C81	4030008920	S.CER C1608 JB 1H 473K-T	T	3.7/76.5
C82	4030008920	S.CER C1608 JB 1H 473K-T	T	87.3/77.4
C83	4010005860	CER HM95SJ SL 201J 500V		
C84	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6)	T	30.2/78.3
C85	4030014460	S.CER GRM31M2C2H820JV01L (GRM42-6)	T	50.8/74.7
C86	4010005830	CER HM74SJ SL 151J 500V		
C88	4030014460	S.CER GRM31M2C2H820JV01L (GRM42-6)	T	72.1/73.6
C89	4030006880	S.CER C1608 JB 1H 472K-T	T	88.6/80.7
C90	4030011080	S.CER GRM31M2C2H6R0DV01L (GRM42-6 CH)	T	31.9/76.1
C92	4030011230	S.CER GRM31M2C2H390JV01L (GRM42-6)	T	50.8/79.6
C101	4030006880	S.CER C1608 JB 1H 472K-T	T	10.2/83.7
C102	4030006880	S.CER C1608 JB 1H 472K-T	T	73.5/83.6
C103	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6)	T	26.1/91.3
C104	4030011510	S.CER GRM31M2C2H560JV01L (GRM42-6)	T	31.8/91.3
C105	4030012480	S.CER GRM31M2C2H121JV01L (GRM42-6)	T	50.7/88.2
C106	4030011170	S.CER GRM31M2C2H180JV01L (GRM42-6)	T	50.7/93.1
C107	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6)	T	64.3/87.9
C108	4030006880	S.CER C1608 JB 1H 472K-T	T	76.6/85.7
C109	4030012480	S.CER GRM31M2C2H121JV01L (GRM42-6)	T	48.4/88.2
C110	4030011170	S.CER GRM31M2C2H180JV01L (GRM42-6)	T	24.0/91.3
C111	4030011140	S.CER GRM31M2C2H120JV01L (GRM42-6)	T	29.7/88.2
C121	4030006880	S.CER C1608 JB 1H 472K-T	T	11.8/65.8
C122	4030006880	S.CER C1608 JB 1H 472K-T	T	86.4/62.9
C123	4030011100	S.CER GRM31M2C2H8R0DV01L (GRM42-6 CH)	T	67.5/62.2
C124	4030011140	S.CER GRM31M2C2H120JV01L (GRM42-6)	T	45.1/72.2
C126	4030011210	S.CER GRM31M2C2H330JV01L (GRM42-6)	T	67.5/68.1
C127	4030011550	S.CER GRM31M2C2H680JV01L (GRM42-6)	T	69.8/64.4
C128	4030011180	S.CER GRM31M2C2H220JV01L (GRM42-6)	T	33.9/66.2
C129	4030006880	S.CER C1608 JB 1H 472K-T	T	88.6/65.5
C130	4030011510	S.CER GRM31M2C2H560JV01L (GRM42-6)	T	31.8/66.2
C132	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6)	T	50.2/68.7
C133	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6)	T	52.3/68.7
C143	4030011240	S.CER GRM31M2C2H470JV01L (GRM42-6)	T	28.7/30.1
C145	4030011080	S.CER GRM31M2C2H6R0DV01L (GRM42-6 CH)	T	25.3/31.7
C146	4030011230	S.CER GRM31M2C2H390JV01L (GRM42-6)	T	30.8/30.1
C147	4030011180	S.CER GRM31M2C2H220JV01L (GRM42-6)	T	37.4/38.2
C148	4030011510	S.CER GRM31M2C2H560JV01L (GRM42-6)	T	56.1/28.8
C149	4030011140	S.CER GRM31M2C2H120JV01L (GRM42-6)	T	66.4/35.5
C150	4030011210	S.CER GRM31M2C2H330JV01L (GRM42-6)	T	54.0/28.8
C151	4030011180	S.CER GRM31M2C2H220JV01L (GRM42-6)	T	71.9/35.5
C152	4030011080	S.CER GRM31M2C2H6R0DV01L (GRM42-6 CH)	T	74.0/35.5
C153	4030011160	S.CER GRM31M2C2H150JV01L (GRM42-6)	T	18.0/34.9
C154	4030011060	S.CER GRM31M2C2H4R0CY21L (GRM42-6 CH)	T	68.5/35.5
C156	4030006880	S.CER C1608 JB 1H 472K-T	T	87.3/40.1
C157	4030006880	S.CER C1608 JB 1H 472K-T	T	4.0/47.4

M.=Mounted side (T: Mounted on the Top side, B: Mounted on the Bottom side) S.=Surface mount

[FILTER UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C158	4030006880	S.CER C1608 JB 1H 472K-T	T	86.5/45.6
C159	4030006860	S.CER C1608 JB 1H 102K-T	T	79.0/94.4
C160	4030006860	S.CER C1608 JB 1H 102K-T	T	82.6/94.4
C161	4030006860	S.CER C1608 JB 1H 102K-T	T	81.4/94.4
C162	4030006860	S.CER C1608 JB 1H 102K-T	T	76.6/94.4
C163	4030006860	S.CER C1608 JB 1H 102K-T	T	75.3/94.4
C164	4030006860	S.CER C1608 JB 1H 102K-T	T	77.8/94.4
C165	4030006860	S.CER C1608 JB 1H 102K-T	T	80.2/94.4
C166	4030006860	S.CER C1608 JB 1H 102K-T	T	86.5/86.7
C167	4030006880	S.CER C1608 JB 1H 472K-T	T	4.0/52.2
RL21	6330001721	REL ATN207-K1		
RL22	6330001721	REL ATN207-K1		
RL41	6330001721	REL ATN207-K1		
RL42	6330001721	REL ATN207-K1		
RL61	6330001721	REL ATN207-K1		
RL62	6330001721	REL ATN207-K1		
RL81	6330001721	REL ATN207-K1		
RL82	6330001721	REL ATN207-K1		
RL101	6330001721	REL ATN207-K1		
RL102	6330001721	REL ATN207-K1		
RL121	6330001721	REL ATN207-K1		
RL122	6330001721	REL ATN207-K1		
RL141	6330001721	REL ATN207-K1		
RL142	6330001721	REL ATN207-K1		
J9	6510028210	CON SJ050010 (TMP-J01X-V6)		
J10	6510028210	CON SJ050010 (TMP-J01X-V6)		
J11	6510019971	S.CON 52808-1071	T	80.5/89.2

[LOGIC UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
IC1	1140015270	S.IC M30302MAP-293GP(SX-3015A-3)	B	61.7/48.2
IC2	1130015560	S.IC S-24C64CI-T8T1U3	B	97.2/33.2
IC3	1110006260	S.IC BD5242G-TR	B	10.4/64.3
IC5	1180000421	S.IC TA78L05F(TE12RF)	B	50.1/13.4
IC6	1180001072	S.IC TA7805F(TE16L1NQ)	B	171.6/48.2
IC7	1130013580	S.IC LC75813T-E	B	97.6/50.5
IC100	1180002080	S.REG BA09FP-E2	B	161.3/62.7
IC101	1180001072	S.IC TA7805F(TE16L1NQ)	B	130.7/59.3
IC103	1130005721	S.IC TC7W04F(TE12LF)	T	69.9/25.2
IC1071	1110001811	S.IC TA7368FG(5ER)	T	130.0/6.0
Q1	1590000680	S.TRA DTC114EUA T106	B	174.7/16.0
Q51	1560001290	S.FET 2SK3065 T100	B	71.2/5.8
Q70	1540000441	S.TRA 2SD1619T-TD-E	B	151.7/41.7
Q71	1590000680	S.TRA DTC114EUA T106	B	158.8/43.9
Q72	1590000680	S.TRA DTC114EUA T106	B	158.8/41.4
Q102	1590004390	S.TRA DMG504010R	T	71.1/19.6
Q103	1590000680	S.TRA DTC114EUA T106	T	41.7/32.1
Q104	1590000680	S.TRA DTC114EUA T106	T	36.7/26.0
Q106	1590001330	S.TRA DTA114EUA T106	T	33.7/35.1
Q211	1530002060	S.TRA 2SC4081 T106 R	B	19.2/36.0
Q212	1590001330	S.TRA DTA114EUA T106	T	39.4/26.7
D1	1160000070	S.DIO DAN202K T146	B	22.0/26.4
D2	1790001251	S.DIO MA2S1110GL	B	50.3/34.4
D30	1790001251	S.DIO MA2S1110GL	T	142.1/55.0
D31	1160000070	S.DIO DAN202K T146	T	160.2/55.2
D32	1790001251	S.DIO MA2S1110GL	T	142.1/51.1
D33	1160000070	S.DIO DAN202K T146	T	160.2/46.2
D34	1790001251	S.DIO MA2S1110GL	T	142.1/37.0
D35	1160000070	S.DIO DAN202K T146	T	160.2/37.2
D36	1790001251	S.DIO MA2S1110GL	T	142.1/28.0
D37	1160000070	S.DIO DAN202K T146	T	160.2/28.2
D38	1790001251	S.DIO MA2S1110GL	T	141.0/64.3
D39	1160000070	S.DIO DAN202K T146	T	154.5/64.4
D40	1790001251	S.DIO MA2S1110GL	T	142.1/17.3
D41	1790001251	S.DIO MA2S1110GL	T	143.4/17.3
D42	1160000070	S.DIO DAN202K T146	T	79.2/23.2
D43	1790001251	S.DIO MA2S1110GL	T	82.7/13.4
D44	1790001251	S.DIO MA2S1110GL	T	76.2/22.8
D45	1790001251	S.DIO MA2S1110GL	B	45.8/29.3
D46	1730002531	S.ZEN NNCD6.2G-T1-A	B	139.4/21.0
D47	1790001251	S.DIO MA2S1110GL	B	31.9/33.9
D48	1790001251	S.DIO MA2S1110GL [EUR]	B	123.6/33.2
	1790001251	S.DIO MA2S1110GL [ITR]		
	1790001251	S.DIO MA2S1110GL [ESP]		
	1790001251	S.DIO MA2S1110GL [EUR-01]		
D49	1790001251	S.DIO MA2S1110GL [USA]	B	123.6/31.9
	1790001251	S.DIO MA2S1110GL [EUR]		
	1790001251	S.DIO MA2S1110GL [ITR]		
	1790001251	S.DIO MA2S1110GL [ESP]		
	1790001251	S.DIO MA2S1110GL [EUR-01]		
	1790001251	S.DIO MA2S1110GL [KOR]		
	1790001251	S.DIO MA2S1110GL [CHN]		
	1790001251	S.DIO MA2S1110GL [EXP]		
D50	1790001251	S.DIO MA2S1110GL [USA]	B	123.6/30.6
	1790001251	S.DIO MA2S1110GL [EUR]		
	1790001251	S.DIO MA2S1110GL [EUR-01]		
	1790001251	S.DIO MA2S1110GL [CHN]		
	1790001251	S.DIO MA2S1110GL [EXP]		
D51	1790001251	S.DIO MA2S1110GL [FRA]	B	123.6/29.3
	1790001251	S.DIO MA2S1110GL [ESP]		
	1790001251	S.DIO MA2S1110GL [EUR-01]		
	1790001251	S.DIO MA2S1110GL [KOR]		
D52	1790001251	S.DIO MA2S1110GL [EUR]	B	123.6/28.0
	1790001251	S.DIO MA2S1110GL [ESP]		
	1790001251	S.DIO MA2S1110GL [EUR-01]		
D53	1790001251	S.DIO MA2S1110GL [USA]	B	123.6/26.7
	1790001251	S.DIO MA2S1110GL [EUR]		
	1790001251	S.DIO MA2S1110GL [ESP]		
	1790001251	S.DIO MA2S1110GL [EUR-01]		
	1790001251	S.DIO MA2S1110GL [KOR]		
	1790001251	S.DIO MA2S1110GL [CHN]		
	1790001251	S.DIO MA2S1110GL [EXP]		
D54	1790001251	S.DIO MA2S1110GL [USA]	B	123.6/25.4
	1790001251	S.DIO MA2S1110GL [EUR]		
	1790001251	S.DIO MA2S1110GL [EUR-01]		
	1790001251	S.DIO MA2S1110GL [CHN]		
	1790001251	S.DIO MA2S1110GL [EXP]		
D55	1790001251	S.DIO MA2S1110GL [FRA]	B	123.6/24.1
	1790001251	S.DIO MA2S1110GL [ESP]		
	1790001251	S.DIO MA2S1110GL [EUR-01]		
	1790001251	S.DIO MA2S1110GL [KOR]		
D56	1160000070	S.DIO DAN202K T146	B	22.0/32.4
D57	1790001251	S.DIO MA2S1110GL [USA]	B	119.3/31.8
	1790001251	S.DIO MA2S1110GL [EUR]		
	1790001251	S.DIO MA2S1110GL [FRA]		
	1790001251	S.DIO MA2S1110GL [EUR-01]		
	1790001251	S.DIO MA2S1110GL [KOR]		
	1790001251	S.DIO MA2S1110GL [CHN]		
	1790001251	S.DIO MA2S1110GL [EXP]		
D58	1790001251	S.DIO MA2S1110GL	B	119.3/30.6

Eqv.= This component is equivalent to the REF No. component listed above, and may be substituted on parts orders and repairs.

M.=Mounted side (T: Mounted on the Top side, B: Mounted on the Bottom side)
S.=Surface mount

[LOGIC UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
D59	1790001251	S.DIO MA2S1110GL [EUR]	B	119.3/29.3
	1790001251	S.DIO MA2S1110GL [FRA]		
	1790001251	S.DIO MA2S1110GL [ITR]		
	1790001251	S.DIO MA2S1110GL [ESP]		
	1790001251	S.DIO MA2S1110GL [EUR-01]		
	1790001251	S.DIO MA2S1110GL [KOR]		
	1790001251	S.DIO MA2S1110GL [CHN]		
	1790001251	S.DIO MA2S1110GL [EXP]		
D61	1790001251	S.DIO MA2S1110GL	B	119.3/26.7
D62	1790001251	S.DIO MA2S1110GL	B	119.3/25.4
D63	1790001251	S.DIO MA2S1110GL [USA]	B	119.3/24.1
	1790001251	S.DIO MA2S1110GL [EUR]		
	1790001251	S.DIO MA2S1110GL [ITR]		
	1790001251	S.DIO MA2S1110GL [ESP]		
	1790001251	S.DIO MA2S1110GL [EUR-01]		
	1790001251	S.DIO MA2S1110GL [KOR]		
	1790001251	S.DIO MA2S1110GL [CHN]		
	1790001251	S.DIO MA2S1110GL [EXP]		
D64	1790001251	S.DIO MA2S1110GL	B	116.7/24.1
D80	1730002321	S.ZEN MAZ8051GML	B	159.3/38.6
D81	1790001251	S.DIO MA2S1110GL	B	157.7/39.0
D102	1790001251	S.DIO MA2S1110GL	T	73.0/18.2
D104	1750000370	S.DIO DA221 TL	T	33.5/27.3
D120	1750000370	S.DIO DA221 TL	T	35.9/43.9
D121	1750000370	S.DIO DA221 TL	T	35.9/45.9
D122	1750000370	S.DIO DA221 TL	T	35.4/38.6
D123	1750000370	S.DIO DA221 TL	T	35.9/41.9
D124	1750000370	S.DIO DA221 TL	T	35.6/29.5
D125	1750000370	S.DIO DA221 TL	T	38.5/34.7
D126	1750000370	S.DIO DA221 TL	B	30.3/31.5
D180	1750000370	S.DIO DA221 TL	T	37.9/30.0
D194	1750000370	S.DIO DA221 TL	B	27.3/32.7
D211	1790001251	S.DIO MA2S1110GL	B	21.7/38.6
X1	6050010501	S.XTA CR-636A SMD-49 14.7456 MHz <KDS>	B	64.6/62.4
L1	6200003261	S.COI NLV32T-101J	B	46.0/33.1
L2	6200003261	S.COI NLV32T-101J	T	66.4/13.0
L3	6200002041	S.COI NLV25T-101J	T	72.8/10.41
L40	6200003261	S.COI NLV32T-101J	B	136.9/17.4
L41	6200002041	S.COI NLV25T-101J	B	56.3/5.7
L42	6200002041	S.COI NLV25T-101J	B	56.3/3.2
L70	6200003261	S.COI NLV32T-101J	T	30.2/35.7
L100	6200003261	S.COI NLV32T-101J	T	67.8/29.5
L105	6200003261	S.COI NLV32T-101J	B	160.8/27.6
L1073	6200003261	S.COI NLV32T-101J	B	123.8/36.5
R1	7030003860	S.RES ERJ3GE JPW V	B	87.0/49.0
R2	7030003630	S.RES ERJ3GEYJ 393 V (39K)	B	87.0/51.6
R3	7030003630	S.RES ERJ3GEYJ 393 V (39K)	B	87.0/54.2
R4	7030003630	S.RES ERJ3GEYJ 393 V (39K)	B	85.1/54.7
R5	7030005671	S.RES ERA3YKD 393V (39K)	B	85.3/58.8
R6	7030003680	S.RES ERJ3GEYJ 104 V (100K)	B	85.3/60.1
R7	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	170.5/16.2
R18	7030006220	S.RES ERJ12YJ470U (47)	B	45.7/13.6
R19	7030010250	S.RES ERJ1TYJ 0R00U	B	159.8/49.9
R20	7030003640	S.RES ERJ3GEYJ 473 V (47K)	B	17.9/64.0
R21	7030003630	S.RES ERJ3GEYJ 393 V (39K)	B	14.0/63.6
R22	7030003560	S.RES ERJ3GEYJ 103 V (10K)	B	13.9/65.4
R24	7030003560	S.RES ERJ3GEYJ 103 V (10K)	B	96.5/29.4
R25	7030003600	S.RES ERJ3GEYJ 223 V (22K)	B	96.5/30.7
R31	7030003640	S.RES ERJ3GEYJ 473 V (47K)	B	50.2/33.1
R36	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	143.4/55.1
R37	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	143.4/51.1
R38	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	143.4/37.1
R39	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	143.4/28.1
R40	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	142.3/64.3
R41	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	144.7/17.4
R42	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	81.2/21.5
R43	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	76.3/21.5
R49	7030003720	S.RES ERJ3GEYJ 224 V (220K)	B	139.9/18.6
R51	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	21.8/34.8
R52	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	B	21.8/30.1
R53	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	B	19.1/30.1
R54	7030003720	S.RES ERJ3GEYJ 224 V (220K)	B	142.5/20.7
R55	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	B	19.1/31.4
R56	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	72.3/8.9
R57	7030003560	S.RES ERJ3GEYJ 103 V (10K)	B	74.6/6.5
R59	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	41.7/28.1
R60	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	152.8/26.9
R61	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	154.8/26.9
R62	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	B	29.3/33.1
R63	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	B	29.3/34.3
R64	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	156.8/26.9
R66	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	139.9/17.3
R67	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	142.5/22.0
R70	7030003380	S.RES ERJ3GEYJ 331 V (330)	B	155.9/40.9
R71	7030003370	S.RES ERJ3GEYJ 271 V (270)	B	155.9/44.8
R72	7030003430	S.RES ERJ3GEYJ 821 V (820)	B	155.9/43.5
R73	7030003530	S.RES ERJ3GEYJ 562 V (5.6K)	B	155.9/42.2
R74	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	155.9/46.1
R75	7030009800	S.RES ERJ12YJ121U (120)	B	142.9/44.0
R76	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	19.2/24.5
R77	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	18.4/26.7

Eqv.= This component is equivalent to the REF No. component listed above, and may be substituted on parts orders and repairs.

[LOGIC UNIT]

REF NO.	PARTS NO.	DESCRIPTION		M.	H/V LOCATION
R78	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	18.4/32.7
R79	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	18.4/29.7
R80	7030003420	S.RES	ERJ3GEYJ 681 V (680)	B	156.4/39.0
R81	7030009800	S.RES	ERJ12YJ121U (120)	B	146.6/44.0
R82	7030009800	S.RES	ERJ12YJ121U (120)	B	139.1/44.0
R100	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	70.4/29.6
R101	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	71.7/29.6
R102	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	67.9/20.8
R103	7030003590	S.RES	ERJ3GEYJ 183 V (18K)	T	69.2/20.8
R104	7030003540	S.RES	ERJ3GEYJ 682 V (6.8K)	T	67.9/18.2
R105	7030003620	S.RES	ERJ3GEYJ 333 V (33K)	T	71.0/17.4
R106	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	71.1/21.6
R107	7030003600	S.RES	ERJ3GEYJ 223 V (22K)	B	7.6/32.7
R108	7030003380	S.RES	ERJ3GEYJ 331 V (330)	T	33.4/37.5
R109	7030010500	S.RES	ERJ1TYJ 2R2U	B	155.1/55.6
R110	7030010250	S.RES	ERJ1TYJ 0R00U	B	142.6/54.8
R113	7030003860	S.RES	ERJ3GE JPW V	T	73.2/21.9
R114	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	33.9/25.6
R115	7030003800	S.RES	ERJ3GEYJ 105 V (1M)	T	31.4/26.4
R126	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	38.8/42.3
R127	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	38.8/40.9
R151	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	41.4/42.5
R152	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	41.4/41.2
R153	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	30.0/58.9
R154	7030003360	S.RES	ERJ3GEYJ 221 V (220)	B	29.6/29.3
R155	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	41.4/43.8
R156	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	41.4/45.1
R157	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	33.2/29.5
R158	7030003360	S.RES	ERJ3GEYJ 221 V (220)	B	31.0/29.3
R159	7030003360	S.RES	ERJ3GEYJ 221 V (220)	B	33.6/29.3
R162	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	35.2/56.4
R163	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	B	40.0/30.3
R169	7030003360	S.RES	ERJ3GEYJ 221 V (220)	B	32.3/29.3
R171	7030003360	S.RES	ERJ3GEYJ 221 V (220)	B	34.4/54.8
R172	7030003360	S.RES	ERJ3GEYJ 221 V (220)	B	36.9/50.7
R173	7030006571	S.RES	ERA3YED 392V (3.9K)	T	39.2/39.0
R174	7030006101	S.RES	ERA3YED 183V (18K)	T	37.5/32.9
R175	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	28.7/58.9
R176	7030003360	S.RES	ERJ3GEYJ 221 V (220)	B	35.6/50.3
R177	7030003360	S.RES	ERJ3GEYJ 221 V (220)	B	34.3/50.3
R180	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	39.5/29.8
R181	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	35.5/40.2
R182	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	35.3/37.0
R183	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	35.4/31.1
R197	7030003480	S.RES	ERJ3GEYJ 222 V (2.2K)	B	21.8/28.7
R198	7030003480	S.RES	ERJ3GEYJ 222 V (2.2K)	B	19.8/28.0
R199	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	B	18.6/26.6
R201	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	B	21.7/24.0
R202	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	B	52.8/33.1
R203	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	B	56.1/37.3
R204	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	B	57.2/34.6
R205	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	B	57.5/37.3
R206	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	B	58.7/34.7
R207	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	B	60.0/37.3
R211	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	B	21.7/37.3
R212	7030003360	S.RES	ERJ3GEYJ 221 V (220)	B	33.0/50.3
R213	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	B	23.6/36.8
R214	7030003620	S.RES	ERJ3GEYJ 333 V (33K)	B	21.7/36.0
R215	7030003580	S.RES	ERJ3GEYJ 153 V (15K)	B	19.1/34.0
R216	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	76.2/24.1
R217	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	83.0/23.4
R218	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	83.0/24.7
R219	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	83.0/26.0
R220	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	83.0/27.3
R221	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	83.0/28.6
R227	7030003200	S.RES	ERJ3GEYJ 100 V (10)	B	137.0/21.3
R228	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	39.8/55.6
R229	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	32.5/58.9
R230	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	33.8/58.9
R231	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	35.1/58.9
R232	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	36.4/58.9
R233	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	37.7/58.9
R234	7030003360	S.RES	ERJ3GEYJ 221 V (220)	B	42.7/55.4
R235	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	38.5/55.6
R236	7030003360	S.RES	ERJ3GEYJ 221 V (220)	B	40.1/55.4
R237	7030003360	S.RES	ERJ3GEYJ 221 V (220)	B	44.0/55.4
R238	7030003360	S.RES	ERJ3GEYJ 221 V (220)	B	38.8/55.4
R239	7030003860	S.RES	ERJ3GE JPW V	T	38.8/43.5
R301	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	B	75.9/53.4
R302	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	B	81.6/55.8
R303	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	B	81.6/54.5
R304	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	B	74.6/53.4
R305	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	B	72.7/64.1
R306	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	B	75.3/64.1
R307	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	B	74.0/64.1
R1071	7030003530	S.RES	ERJ3GEYJ 562 V (5.6K)	T	129.7/13.8
R1072	7030003410	S.RES	ERJ3GEYJ 561 V (560)	T	129.6/12.6
R1073	7030003860	S.RES	ERJ3GE JPW V	T	132.4/12.0
R1074	7030003860	S.RES	ERJ3GE JPW V	T	127.9/11.3
R1075	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	41.0/55.6
R1076	7030003360	S.RES	ERJ3GEYJ 221 V (220)	B	41.4/55.4
R1077	7030003360	S.RES	ERJ3GEYJ 221 V (220)	B	37.5/55.1
R1078	7030003360	S.RES	ERJ3GEYJ 221 V (220)	B	36.2/55.1
R1079	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	65.9/33.4
R1080	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	66.2/32.1
R1081	7030003360	S.RES	ERJ3GEYJ 221 V (220)	B	54.6/65.4
R1082	7030003360	S.RES	ERJ3GEYJ 221 V (220)	B	51.9/65.6
R1083	7030003360	S.RES	ERJ3GEYJ 221 V (220)	B	46.6/56.5

[LOGIC UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R1084	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	45.3/56.5
R1085	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	39.6/58.8
C1	4030007020	S.CER C1608 CH 1H 120J-T	B	61.1/59.1
C2	4030007020	S.CER C1608 CH 1H 120J-T	B	66.3/59.1
C4	4030006900	S.CER C1608 JB 1H 103K-T	B	99.1/30.7
C8	4030011600	S.CER C1608 JB 1E 104K-T	B	12.7/63.6
C9	4030008890	S.CER C1608 JB 1H 273K-T	B	10.8/62.0
C11	4030011600	S.CER C1608 JB 1E 104K-T	B	49.0/7.9
C12	4030018960	S.CER C3216 JB 1C 106MT-N	B	49.8/9.6
C13	4030019490	S.CER C2012 JB 1A 106K-T	B	53.5/12.6
C14	4030011600	S.CER C1608 JB 1E 104K-T	B	55.5/13.7
C15	4030011600	S.CER C1608 JB 1E 104K-T	B	164.7/46.7
C16	4030019490	S.CER C2012 JB 1A 106K-T	B	163.0/47.5
C17	4030019490	S.CER C2012 JB 1A 106K-T	B	163.4/28.0
C18	4030011600	S.CER C1608 JB 1E 104K-T	B	164.7/50.0
C19	4030019490	S.CER C2012 JB 1A 106K-T	B	85.4/46.6
C20	4030011600	S.CER C1608 JB 1E 104K-T	B	85.8/49.0
C21	4030007090	S.CER C1608 CH 1H 470J-T	B	85.8/51.6
C22	4030007090	S.CER C1608 CH 1H 470J-T	B	85.1/53.4
C23	4030007090	S.CER C1608 CH 1H 470J-T	B	85.1/56.0
C24	4030006860	S.CER C1608 JB 1H 102K-T	B	85.3/57.5
C25	4030011600	S.CER C1608 JB 1E 104K-T	B	61.3/37.3
C26	4030017490	S.CER C1608 JB 1A 105K-T	B	51.5/52.2
C27	4030011600	S.CER C1608 JB 1E 104K-T	B	63.7/59.1
C28	4030017490	S.CER C1608 JB 1A 105K-T	B	51.5/54.8
C44	4030006880	S.CER C1608 JB 1H 472K-T	B	151.5/26.9
C45	4030006880	S.CER C1608 JB 1H 472K-T	B	155.5/28.7
C47	4030006880	S.CER C1608 JB 1H 472K-T	B	66.1/3.4
C49	4030006880	S.CER C1608 JB 1H 472K-T	B	158.1/28.7
C50	4030006880	S.CER C1608 JB 1H 472K-T	B	25.7/32.6
C70	4030006880	S.CER C1608 JB 1H 472K-T	T	15.6/29.6
C71	4030006880	S.CER C1608 JB 1H 472K-T	T	16.9/33.9
C72	4030006880	S.CER C1608 JB 1H 472K-T	T	15.6/28.3
C73	4030006880	S.CER C1608 JB 1H 472K-T	T	16.0/25.8
C74	4030017490	S.CER C1608 JB 1A 105K-T	B	155.1/39.0
C101	4030011600	S.CER C1608 JB 1E 104K-T	T	66.5/26.5
C102	4030006880	S.CER C1608 JB 1H 472K-T	T	36.5/27.9
C103	4030012610	S.CER C2012 JB 1C 474K-T	T	66.2/23.4
C104	4030011600	S.CER C1608 JB 1E 104K-T	B	138.1/60.8
C105	4030011600	S.CER C1608 JB 1E 104K-T	B	155.8/61.3
C106	4030019490	S.CER C2012 JB 1A 106K-T	B	139.8/61.3
C107	4030011600	S.CER C1608 JB 1E 104K-T	B	155.8/64.2
C108	4030019490	S.CER C2012 JB 1A 106K-T	B	136.5/54.5
C109	4030019490	S.CER C2012 JB 1A 106K-T	B	154.1/63.4
C110	4030011600	S.CER C1608 JB 1E 104K-T	B	138.1/57.9
C158	4030017490	S.CER C1608 JB 1A 105K-T	B	39.7/37.4
C170	4030006880	S.CER C1608 JB 1H 472K-T	B	23.6/23.6
C171	4030006880	S.CER C1608 JB 1H 472K-T	T	39.2/37.7
C172	4030018910	S.CER C1608 JB 0J 475K-T	T	38.4/36.4
C211	4030006880	S.CER C1608 JB 1H 472K-T	B	19.1/32.7
C212	4030011600	S.CER C1608 JB 1E 104K-T	B	19.1/38.5
C1071	4030011600	S.CER C1608 JB 1E 104K-T	T	127.9/14.6
C1072	4510009700	S.ELE EEEFK1C101P	B	128.3/19.3
C1073	4510009820	S.ELE EEEFK1C470P	B	129.2/5.1
C1074	4510009820	S.ELE EEEFK1C470P	B	129.2/12.2
J1	6510018971	S.CON B4B-PH-SM4-TB(LF)(SN)	B	140.8/29.5
J3	6510019971	S.CON 52808-1071	B	157.3/22.7
J4	6510019971	S.CON 52808-1071	B	61.1/7.7
J5	6510019971	S.CON 52808-1071	B	9.4/29.2
J101	6510024151	S.CON 50FY-BMT-TB(LF)(SN)	B	39.3/25.8
J102	6510024151	S.CON 50FY-BMT-TB(LF)(SN)	B	39.3/61.0
J301	6510019971	S.CON 52808-1071	B	77.2/59.5
DS1	5030003090	LCD S11325 <SUC>		
DS2	5040003710	S.LED KP-2012SYCK <TM>	T	172.6/14.3
DS70	5040003710	S.LED KP-2012SYCK <TM>	T	61.6/49.2
DS71	5040003710	S.LED KP-2012SYCK <TM>	T	53.1/49.2
DS73	5040003710	S.LED KP-2012SYCK <TM>	T	53.1/59.2
DS74	5040003710	S.LED KP-2012SYCK <TM>	T	61.6/59.2
DS76	5040003710	S.LED KP-2012SYCK <TM>	T	70.1/59.2
DS77	5040003710	S.LED KP-2012SYCK <TM>	T	70.1/49.2
DS79	5040003710	S.LED KP-2012SYCK <TM>	T	78.6/59.2
DS80	5040003710	S.LED KP-2012SYCK <TM>	T	78.6/49.2
DS82	5040003710	S.LED KP-2012SYCK <TM>	T	87.1/59.2
DS83	5040003710	S.LED KP-2012SYCK <TM>	T	87.1/49.2
DS85	5040003710	S.LED KP-2012SYCK <TM>	T	95.6/59.2
DS86	5040003710	S.LED KP-2012SYCK <TM>	T	95.6/49.2
DS88	5040003710	S.LED KP-2012SYCK <TM>	T	104.1/59.2
DS89	5040003710	S.LED KP-2012SYCK <TM>	T	104.1/49.2
EP2	8930076650	LCD SRCN-3015-SP-N-W (SHJ)		
EP4	6910012350	S.BEA MMZ1608Y 102BT	B	63.8/15.0
EP5	6910012350	S.BEA MMZ1608Y 102BT	T	12.5/24.9
EP6	6910012350	S.BEA MMZ1608Y 102BT	B	21.6/21.4
EP45	6910012350	S.BEA MMZ1608Y 102BT	B	57.3/10.2
EP46	6910012350	S.BEA MMZ1608Y 102BT	B	57.3/8.3
EP47	6910018930	S.BEA MPZ2012S601A	T	41.9/23.3
EP48	6910018930	S.BEA MPZ2012S601A	T	41.9/21.5
EP49	6910018930	S.BEA MPZ2012S601A	B	41.1/21.2
EP50	6910018930	S.BEA MPZ2012S601A	B	45.6/21.0
EP51	6910018930	S.BEA MPZ2012S601A	B	65.5/7.5
EP52	6910018930	S.BEA MPZ2012S601A	B	65.5/11.2

Eqv.= This component is equivalent to the REF No. component listed above, and may be substituted on parts orders and repairs.

[LOGIC UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
EP53	6910018930	S.BEA MPZ2012S601A	B	8.8/25.3
EP54	6910018930	S.BEA MPZ2012S601A	B	66.4/4.9
EP55	6910018930	S.BEA MPZ2012S601A	B	43.0/21.0

M.=Mounted side (T: Mounted on the Top side, B: Mounted on the Bottom side)
S.=Surface mount

[VR-A UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R1	7210002910	VAR RV-310(RK0972210 10KB/10KB)		
R2	7210002960	VAR RV-313(RK0972210 10KB/10KB)		
J1	6510026670	S.CON IMSA-6281S-06Y900	T	21.7/5.1

[VR-B UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
J1	6510020711	S.CON 52793-1070(1090)	T	9.2/2.4
S1	2250000640	ENC TP96D96E20-22F-10KB-3015		

Eqv.= This component is equivalent to the REF No. component listed above, and may be substituted on parts orders and repairs.

M.=Mounted side (T: Mounted on the Top side, B: Mounted on the Bottom side)
S.=Surface mount

[MIC UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
J1	6510000191	CON FM214-8SS(P)-1	B	18.1/6.5
J2	6510019971	S.CON 52808-1071		

[PHONE UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R1	7030006070	S.RES ERJ12YJ101U (100)	T	24.6/5.0
R2	7030006070	S.RES ERJ12YJ101U (100)	T	24.6/10.1
R3	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	23.1/12.6
C1	4030006880	S.CER C1608 JB 1H 472K-T	B	27.7/9.6
C2	4030006880	S.CER C1608 JB 1H 472K-T	T	23.1/2.5
C3	4030006880	S.CER C1608 JB 1H 472K-T	T	23.1/13.9
J1	6510027890	CON 01J0370-00	B	26.6/4.0
J2	6510019971	S.CON 52808-1071		
EP1	6910014690	S.BEA MPZ1608S221A-T	B	29.2/8.1

Eqv.= This component is equivalent to the REF No. component listed above, and may be substituted on parts orders and repairs.

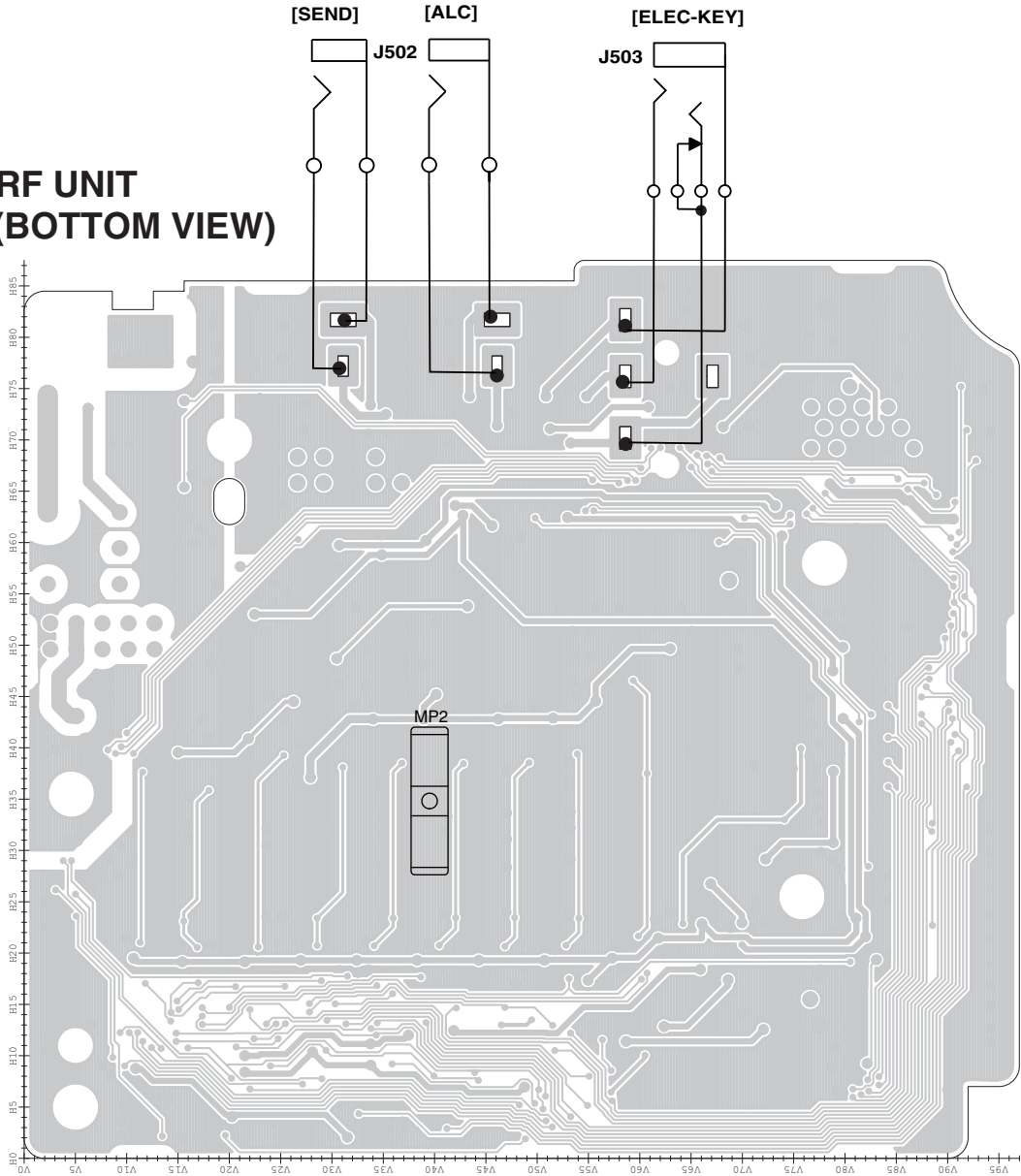
M.=Mounted side (T: Mounted on the Top side, B: Mounted on the Bottom side)
S.=Surface mount

The combination of top side and bottom side of this page shows the actual configuration of P.C. board.

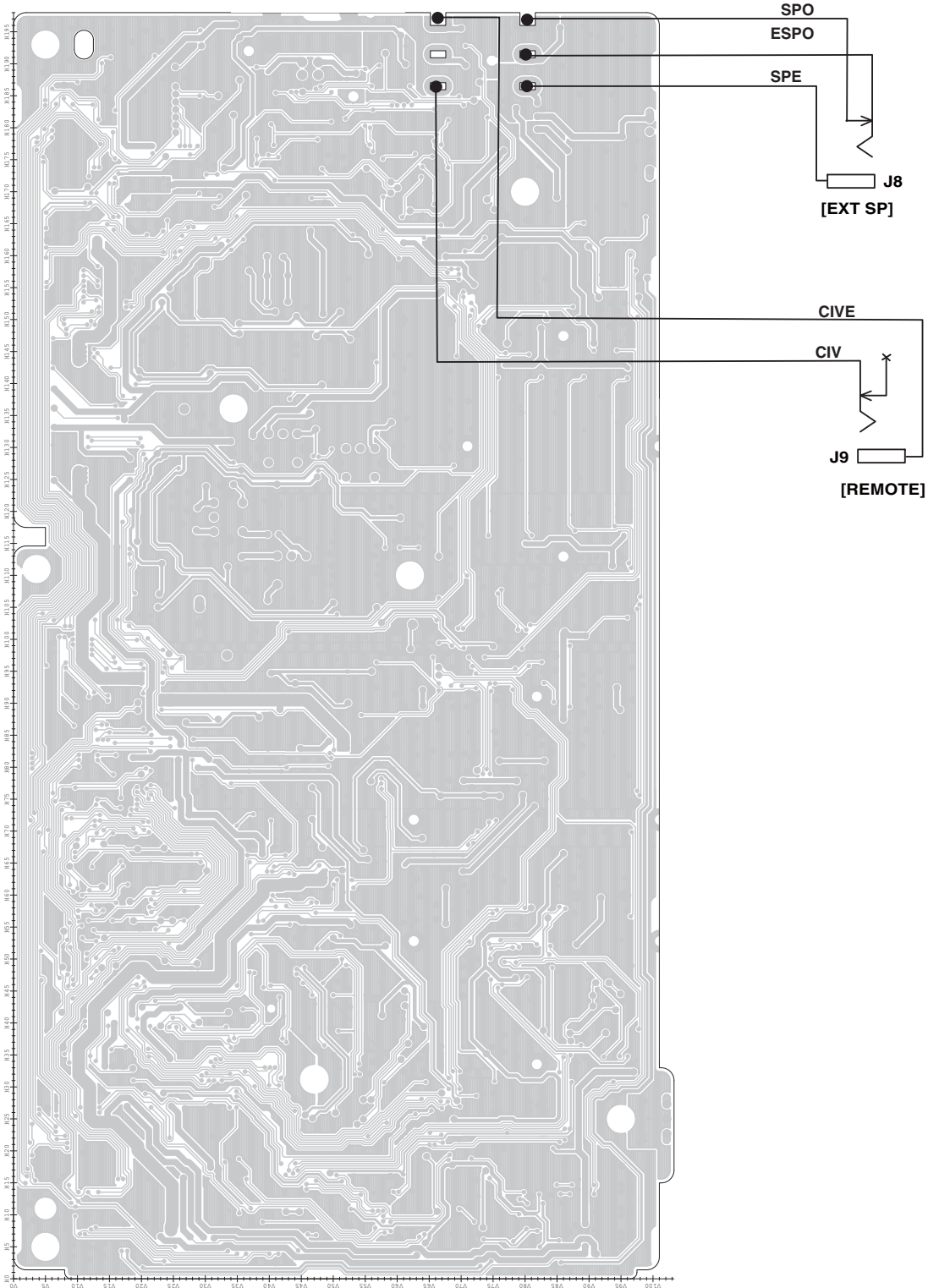
[illegible]

The combination of top side and bottom side of this page shows the actual configuration of P.C. board.

• RF UNIT
(BOTTOM VIEW)

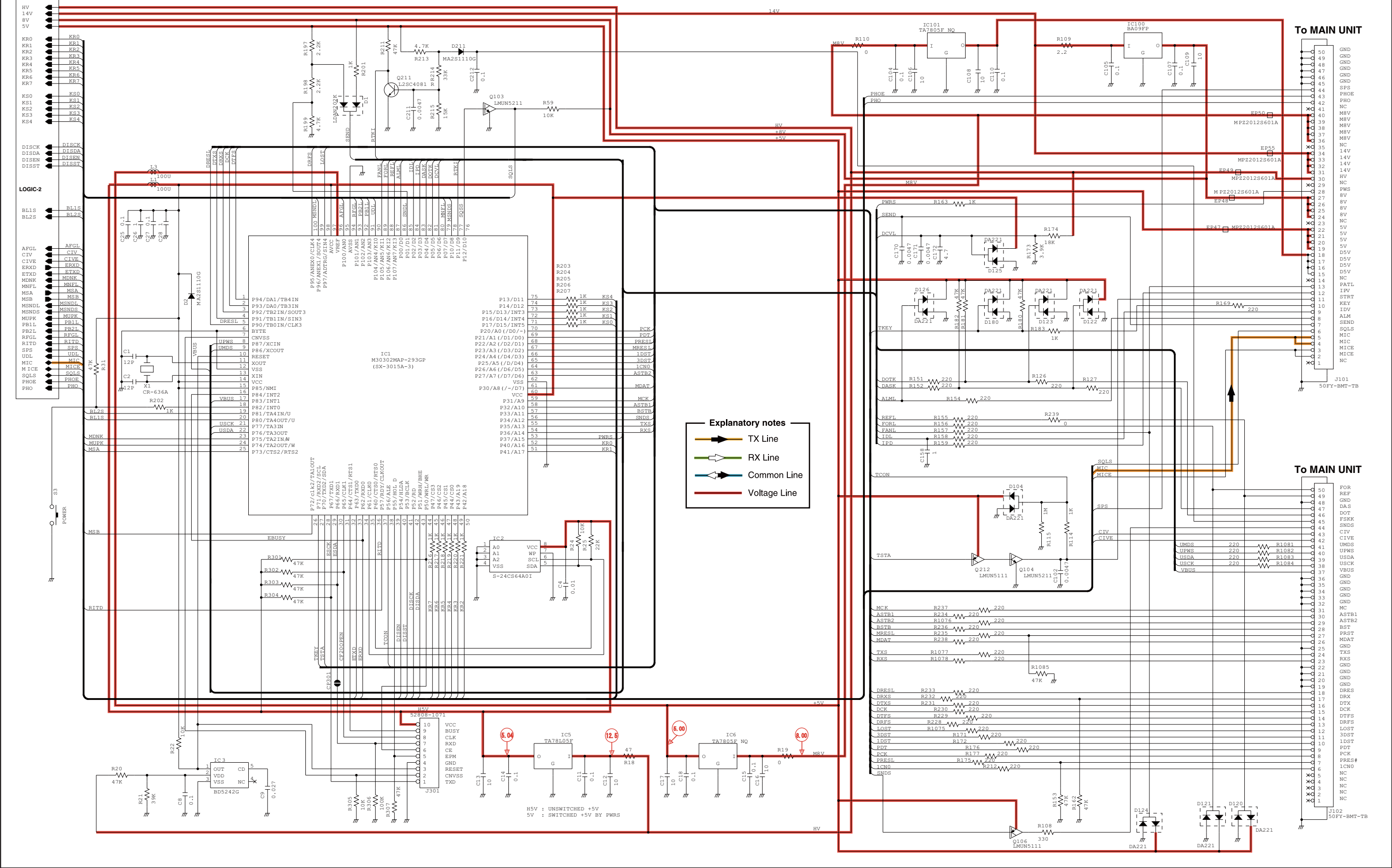


• MAIN UNIT
(BOTTOM VIEW)



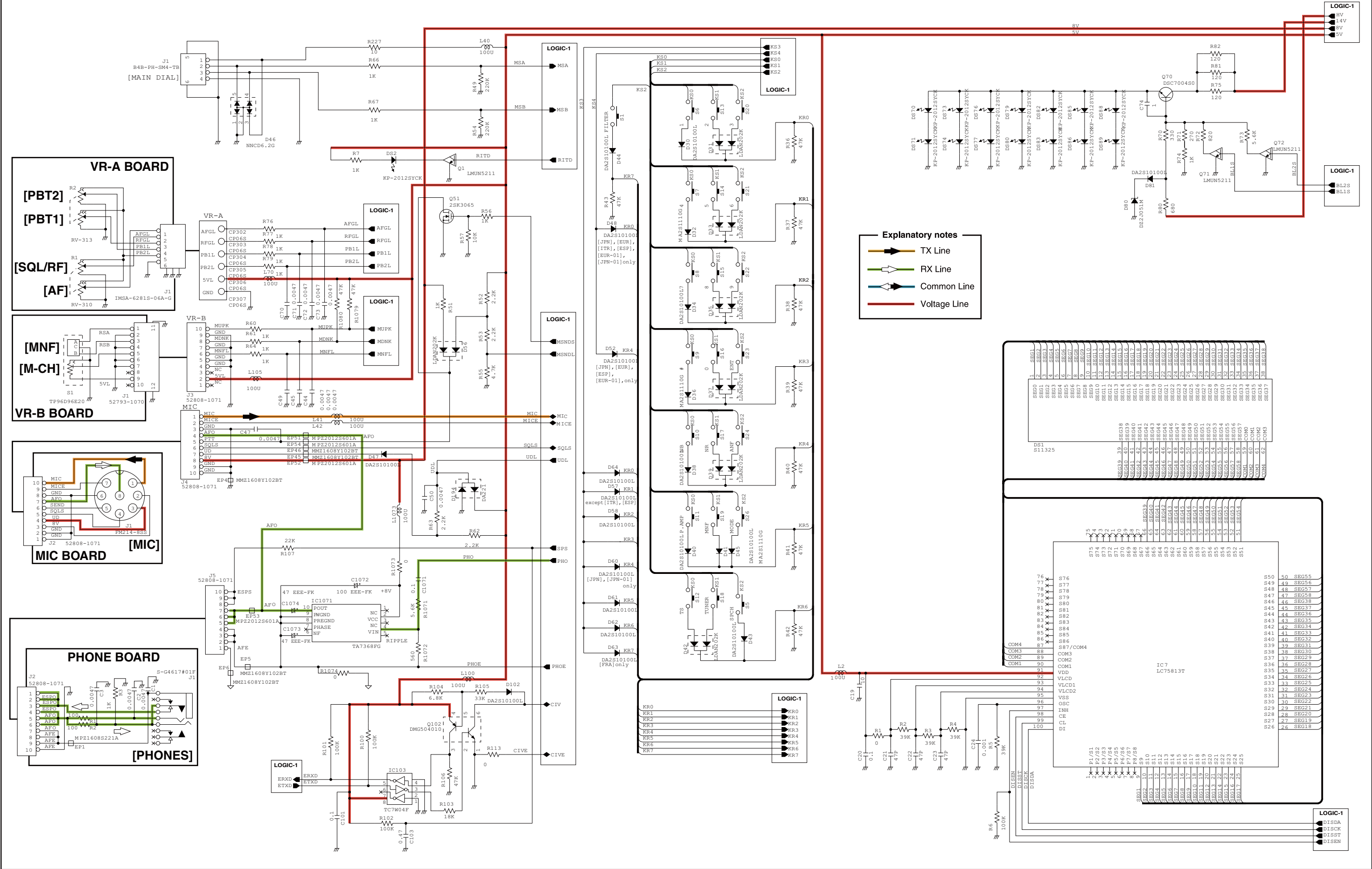
VOLTAGE DIAGRAM

• LOGIC UNIT (LOGIC-1)



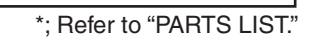
*, Refer to "PARTS LIST."

• LOGIC UNIT (LOGIC-2)

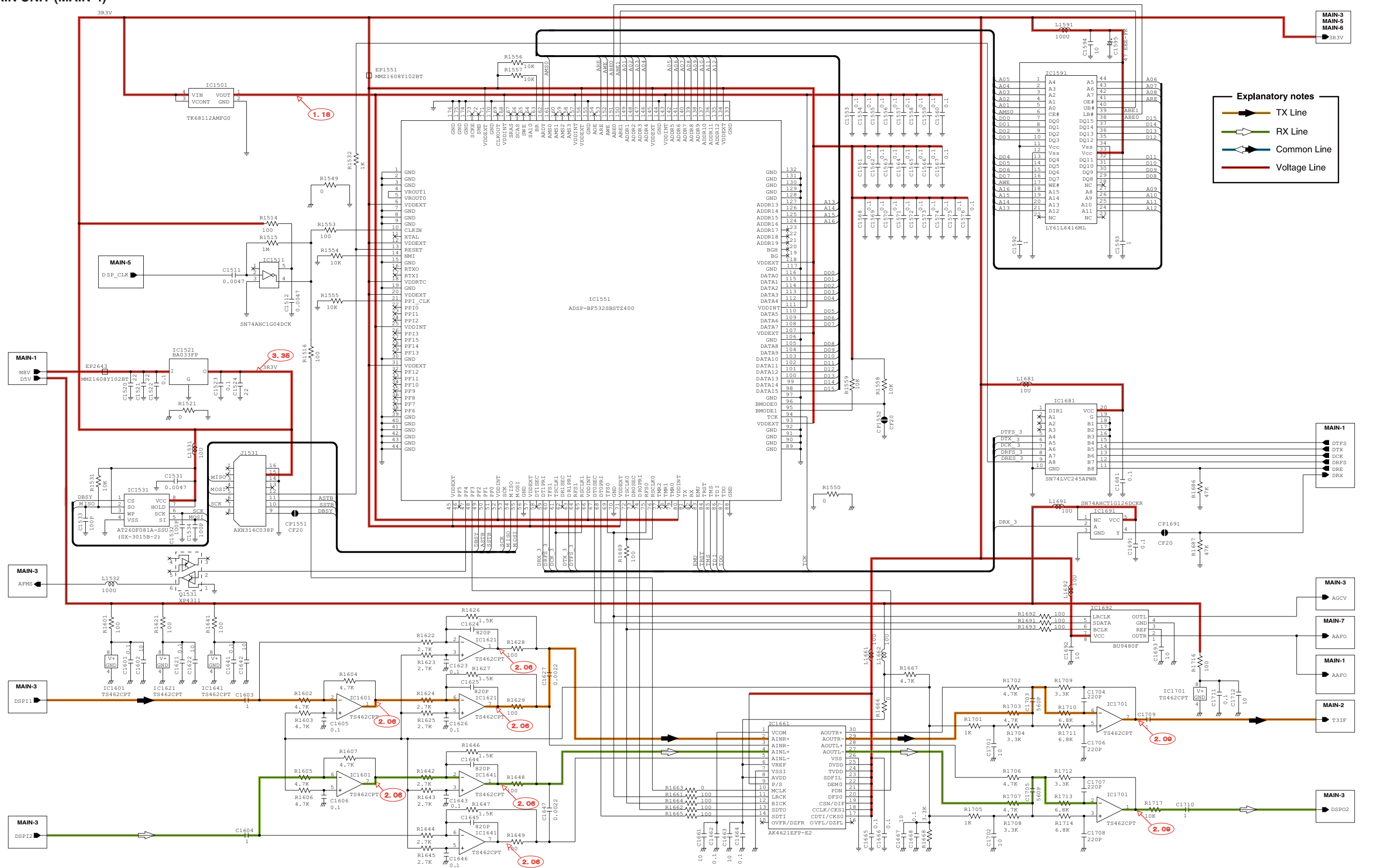




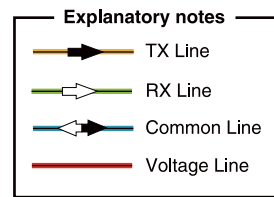




• MAIN UNIT (MAIN-4)



*; Refer to "PARTS LIST."

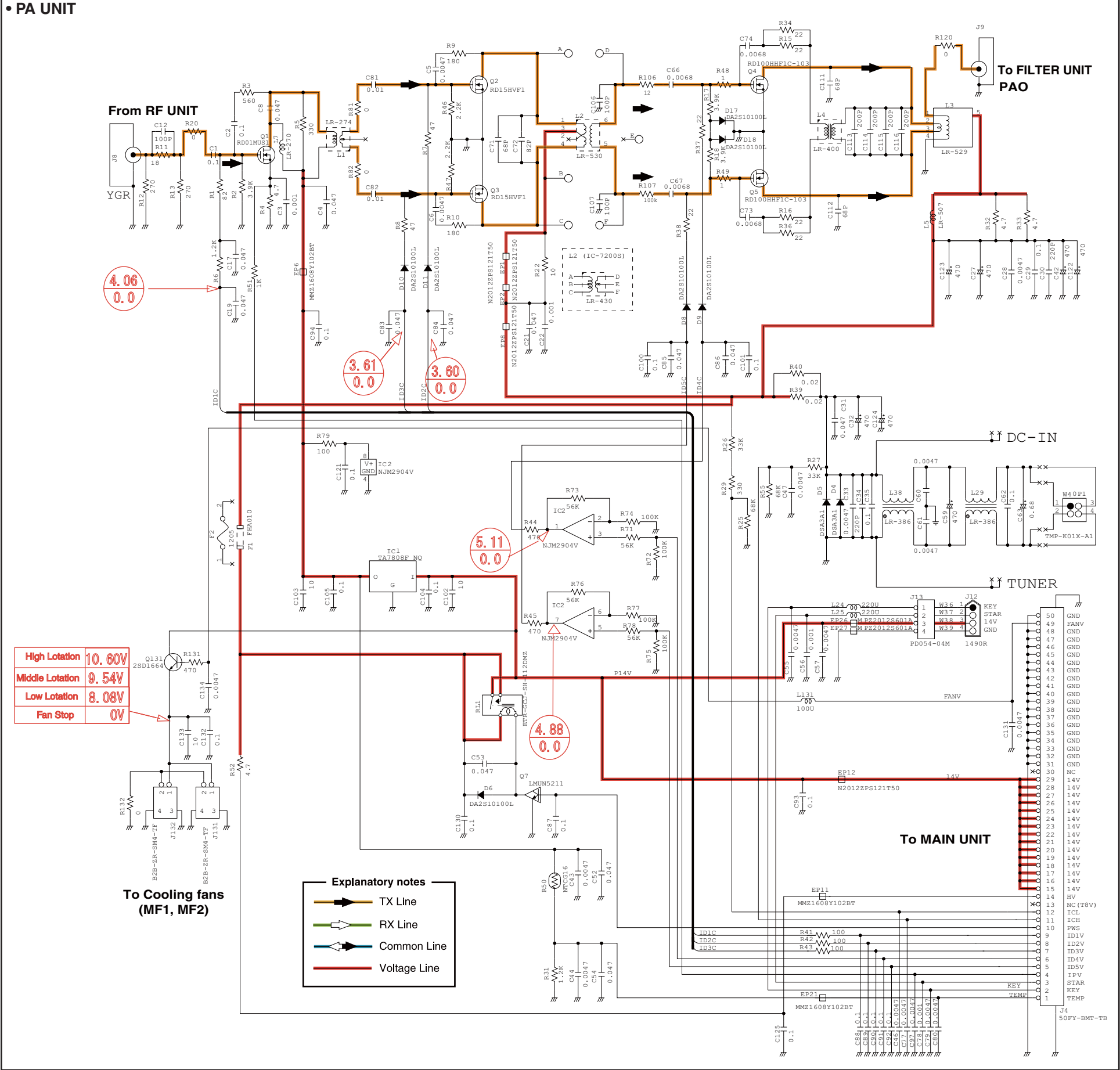


27





• PA UNIT



*; Refer to "PARTS LIST."

Jul. 2011



SERVICE MANUAL ADDENDUM

IC-7200

CONTENTS

PARTS LIST	1
BOARD LAYOUTS	19
VOLTAGE DIAGRAM	21

PARTS LIST

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
IC1	1110004310	S.IC M62352GP 75EC	T	17.3/40.6
IC2	1110004310	S.IC M62352GP 75EC	T	6.5/23.0
IC4	1110003800	S.IC NJM2904V-TE1-#FMZB	T	192.1/31.1
IC521	1110005461	S.IC TA4107F(TE12LF)	T	144.9/38.6
IC591	1130008511	S.IC TC7W53FU(TE12LF)	T	78.2/42.0
IC671	1130014270	S.IC TS5A2053DCTR	T	70.9/36.0
IC672	1130014260	S.IC SN74LVC2GU04DCKR	T	73.9/29.3
IC1021	1130008511	S.IC TC7W53FU(TE12LF)	T	58.1/47.1
IC1031	1110006570	S.IC TS462CPT	T	55.3/38.7
IC1032	1130008511	S.IC TC7W53FU(TE12LF)	T	103.1/16.4
IC1051	1110006570	S.IC TS462CPT	T	18.2/79.5
IC1081	1130008511	S.IC TC7W53FU(TE12LF)	T	162.5/95.7
IC1082	1130008511	S.IC TC7W53FU(TE12LF)	T	5.7/77.5
IC1091	1110003091	IC LA4425A-E		
IC1501	1180003230	S.REG TK68112AMFG0L	T	31.0/73.0
IC1511	1130012600	S.IC SN74AHC1G04DCKR	T	61.6/35.7
IC1521	1180002020	S.REG BA033FP-E2	T	27.0/84.7
IC1531	1130014952	S.IC AT26DF081A-SSU (SX-3015B-2)	T	46.6/38.3
IC1551	1140013590	S.IC ADSP-BF532SBSTZ400 <FE>	T	50.3/18.6
IC1591	1130013560	S.IC LY61L6416ML-15	T	78.5/17.1
IC1601	1110006570	S.IC TS462CPT	T	44.5/46.9
IC1621	1110006570	S.IC TS462CPT	T	38.9/55.7
IC1641	1110006570	S.IC TS462CPT	T	50.1/55.7
IC1661	1190002650	S.IC AK4620BVPF-E2/P	T	22.9/57.7
IC1681	1130011820	S.IC SN74LVC245APWR	T	9.0/56.4
IC1691	1130013590	S.IC SN74AHC1G126DCKR	T	32.2/25.5
IC1692	1110004770	S.IC BU9480F-E2	T	14.8/88.9
IC1701	1110006570	S.IC TS462CPT	T	10.6/70.9
IC2011	1110006870	S.IC UPC2709TB-E3	T	71.8/80.1
IC2041	1130012610	S.IC SN74AHC1GU04DCKR	T	72.9/69.7
IC2042	1130013440	S.IC SN74LVC2G74DCTR	T	69.3/67.7
IC2043	1190001811	S.IC AD9833BRMZ-REEL7 <FE>	T	74.4/58.7
IC2091	1110006870	S.IC UPC2709TB-E3	T	80.3/66.2
IC2151	1110006870	S.IC UPC2709TB-E3	T	41.5/77.1
IC2501	1130012850	S.IC SN74LVC3G34DCUR	T	52.0/78.3
IC2502	1130012781	S.IC SN74AHC2G04HDCT3	T	51.4/82.8
IC2503	1180003220	S.REG TK68118AMFG0L	T	37.1/82.0
IC2541	1190002101	S.IC AD9951YSVZ <FE>	T	44.2/92.7
IC2601	1110006870	S.IC UPC2709TB-E3	T	97.1/93.6
IC2701	1130011760	S.IC CD4094BPWR	T	103.2/80.5
IC3201	1190002261	S.IC USB2502-AEZG	T	179.0/59.5
IC3202	1190002240	S.IC PCM2901E/2K	T	177.3/39.9
IC3203	1190002730	S.IC CP2102-GMR <MAC>	T	178.1/69.9
IC3204	1130005721	S.IC TC7W04F(TE12LF)	T	171.1/70.6
IC3205	1130010461	S.IC TC7SH08FU(TE85LJF)	T	169.0/61.9
IC3206	1180003240	S.REG TK68133AMFG0L	T	193.6/59.0
IC3207	1180003240	S.REG TK68133AMFG0L	T	188.0/59.0
IC3242	1180003330	REG TA7808F(Q)		
Q1	1590001960	S.TRA XP4311(TX)	T	122.8/18.8
Q2	1590001960	S.TRA XP4311(TX)	T	117.3/19.0
Q501	1530002680	S.TRA 2SC3357-T1	T	157.1/76.8
Q502	1560000641	S.FET 2SK1740-4/5-TB-E	T	157.9/38.9
Q503	1560000641	S.FET 2SK1740-4/5-TB-E	T	157.9/41.9
Q504	1560000641	S.FET 2SK1740-4/5-TB-E	T	153.8/41.9
Q505	1560000641	S.FET 2SK1740-4/5-TB-E	T	153.8/38.9
Q506	1590001960	S.TRA XP4311(TX)	T	162.5/51.2
Q521	1580000820	S.FET 3SK264-5-TG-E	T	142.3/50.9
Q531	1530002371	S.TRA 2SC2714-O(TE85RF)	T	146.4/29.1
Q551	1580000820	S.FET 3SK264-5-TG-E	T	134.3/49.7
Q581	1580000820	S.FET 3SK264-5-TG-E	T	115.6/25.3
Q611	1580000820	S.FET 3SK264-5-TG-E	T	89.7/32.0
Q651	1530002060	S.TRA 2SC4081 T106 R	T	85.9/44.2
Q652	1580000820	S.FET 3SK264-5-TG-E	T	92.4/50.3
Q653	1580000820	S.FET 3SK264-5-TG-E	T	98.3/42.6
Q654	1530002060	S.TRA 2SC4081 T106 R	T	87.6/56.2
Q1531	1590001960	S.TRA XP4311(TX)	T	26.9/71.1
Q2011	1530002371	S.TRA 2SC2714-O(TE85RF)	T	65.8/80.5
Q2701	1590001960	S.TRA XP4311(TX)	T	145.4/92.5
Q2702	1590001960	S.TRA XP4311(TX)	T	145.4/88.9
Q2703	1590001960	S.TRA XP4311(TX)	T	145.4/79.0
Q2704	1590001960	S.TRA XP4311(TX)	T	145.4/75.3
Q3201	1590001650	S.TRA XP4601(TX)	T	164.5/70.9
Q3202	1590001960	S.TRA XP4311(TX)	T	177.2/64.3
D1	1790001251	S.DIO MA2S1110GL	T	192.3/35.2
D31	1790001251	S.DIO MA2S1110GL	T	22.3/4.9
D41	1790001251	S.DIO MA2S1110GL	T	18.6/1.6
D501	1790001261	S.DIO MA2S077G0L	T	166.5/47.1
D521	1790001261	S.DIO MA2S077G0L	T	155.7/60.1
D522	1790001261	S.DIO MA2S077G0L	T	153.0/59.5
D523	1790001261	S.DIO MA2S077G0L	T	148.1/25.9
D524	1790001261	S.DIO MA2S077G0L	T	144.8/25.9
D525	1790001261	S.DIO MA2S077G0L	T	148.3/44.7
D551	1790001261	S.DIO MA2S077G0L	T	124.3/62.2
D552	1790001261	S.DIO MA2S077G0L	T	123.3/59.7
D553	1790001261	S.DIO MA2S077G0L	T	125.2/59.8
D554	1790001261	S.DIO MA2S077G0L	T	124.4/44.2
D571	1750000431	S.DIO HSB88WSTR-E	T	113.4/53.3

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
D581	1790001261	S.DIO MA2S077G0L	T	118.5/39.8
D582	1790001261	S.DIO MA2S077G0L	T	118.5/41.5
D583	1790001261	S.DIO MA2S077G0L	T	112.3/30.6
D584	1790001261	S.DIO MA2S077G0L	T	109.8/31.1
D611	1790001261	S.DIO MA2S077G0L	T	93.4/35.7
D621	1790001261	S.DIO MA2S077G0L	T	82.0/36.3
D641	1790001261	S.DIO MA2S077G0L	T	96.0/38.0
D671	1790001261	S.DIO MA2S077G0L	T	81.4/39.7
D1082	1790001241	S.DIO MA2S7280GL	T	160.2/94.6
D1084	1790001241	S.DIO MA2S7280GL	T	159.0/94.6
D2572	1750000620	S.DIO MA717WK(TX)	T	80.0/92.7
D2594	1790001621	S.DIO 1SV308(TPL3F)	T	54.0/94.5
D2595	1790001621	S.DIO 1SV308(TPL3F)	T	71.2/98.6
D2596	1790001621	S.DIO 1SV308(TPL3F)	T	71.2/97.4
D2597	1790001621	S.DIO 1SV308(TPL3F)	T	67.9/93.2
D2801	1790001621	S.DIO 1SV308(TPL3F)	T	115.6/98.6
D2802	1790001621	S.DIO 1SV308(TPL3F)	T	141.1/97.2
D2851	1790001621	S.DIO 1SV308(TPL3F)	T	115.8/92.8
D2852	1790001621	S.DIO 1SV308(TPL3F)	T	141.1/90.4
D2901	1790001621	S.DIO 1SV308(TPL3F)	T	115.8/86.0
D2902	1790001621	S.DIO 1SV308(TPL3F)	T	141.1/83.6
D2951	1790001621	S.DIO 1SV308(TPL3F)	T	115.8/79.2
D2952	1790001621	S.DIO 1SV308(TPL3F)	T	141.2/76.8
D2955	1720000811	S.VAR HVC358BTRF-E	T	133.0/54.5
D2956	1720000811	S.VAR HVC358BTRF-E	T	135.2/43.5
D3201	1790001241	S.DIO MA2S7280GL	T	174.8/62.6
D3202	1790001241	S.DIO MA2S7280GL	T	173.6/62.3
D3203	1790001251	S.DIO MA2S1110GL	T	164.4/74.3
FI541	2010002720	S.XTA DSF753SBF 64.455 MHz (FL-421)	T	140.0/65.0
FI601	2020001330	CER CFWLA455KHFA-B0 (CFWS455HT)		
X2011	6050012560	S.XTA CR-770B DSA321SD 32 MHz	T	62.8/79.6
X3201	6050012780	S.XTA CR-871 DSX321G 24 MHz<KDS>	T	178.6/52.1
X3202	6050012770	S.XTA CR-870 DSX321G 12 MHz<KDS>	T	177.2/32.3
L1	6200007790	S.COI LQW2BHNH15J03L	T	141.6/22.7
L2	6200002431	S.COI NLV25T-082J	T	144.5/23.2
L63	6200002041	S.COI NLV25T-101J	T	161.3/21.6
L501	6200003281	S.COI NLV25T-2R2J	T	161.5/77.4
L503	6140002810	S.COI LR-317	T	165.1/41.4
L504	6140004680	S.COI LR-528 4KBL	T	155.0/29.8
L505	6140004680	S.COI LR-528 4KBL	T	156.1/49.1
L506	6200003261	S.COI NLV32T-101J	T	162.6/48.3
L507	6200013240	S.COI C2012C-R68J-A	T	159.8/44.5
L508	6200013240	S.COI C2012C-R68J-A	T	153.9/44.5
L509	6200007760	S.COI LQW2BHNH82N03L	T	154.7/55.0
L510	6200007800	S.COI LQW2BHNH18J03L	T	157.5/55.8
L511	6200002041	S.COI NLV25T-101J	T	161.8/59.1
L517	6200002631	S.COI NLV25T-R10J	T	160.3/72.0
L521	6200009861	S.COI NLV25T-1R5J	T	141.7/45.4
L522	6200003261	S.COI NLV32T-101J	T	140.1/28.9
L523	6200003261	S.COI NLV32T-101J	T	149.6/52.5
L524	6200005011	S.COI NLV25T-100J	T	141.3/57.6
L525	6200002041	S.COI NLV25T-101J	T	141.6/34.2
L526	6200003261	S.COI NLV32T-101J	T	163.1/56.3
L527	6200002181	S.COI NLV25T-R12J	T	156.2/63.9
L528	6200002041	S.COI NLV25T-101J	T	141.6/37.0
L529	6200002041	S.COI NLV25T-101J	T	139.0/41.1
L530	6200003261	S.COI NLV32T-101J	T	151.3/21.6
L534	6200003261	S.COI NLV32T-101J	T	148.9/32.8
L541	6140004710	S.COI LR-531 4KBL-S070834	T	149.9/64.4
L542	6140004710	S.COI LR-531 4KBL-S070834	T	130.2/63.8
L549	6200002631	S.COI NLV25T-R10J	T	148.3/40.0
L551	6150005440	COI LS-555 7K7-S080614B		
L552	6150005440	COI LS-555 7K7-S080614B		
L571	6140004680	S.COI LR-528 4KBL	T	119.1/53.3
L572	6140002810	S.COI LR-317	T	106.4/53.3
L581	6150005420	COI LS-554 7QM		
L582	6200003520	S.COI ELJFB 102K-F	T	109.3/25.5
L583	6150005410	COI LS-553 7QM		
L585	6200003520	S.COI ELJFB 102K-F	T	91.4/42.9
L586	6200003261	S.COI NLV32T-101J	T	69.0/42.5
L600	6200003520	S.COI ELJFB 102K-F	T	72.2/45.9
L603	6200002601	S.COI NLV25T-047J	T	167.1/54.4
L604	6200002421	S.COI NLV25T-068J	T	166.5/50.6
L615	6200003520	S.COI ELJFB 102K-F	T	93.1/28.5
L651	6200003520	S.COI ELJFB 102K-F	T	97.0/48.8
L652	6200003520	S.COI ELJFB 102K-F	T	85.3/49.6
L671	6200003261	S.COI NLV32T-101J	T	69.9/30.0
L672	6200005521	S.COI NLV25T-470J	T	79.1/30.9
L673	6140004680	S.COI LR-528 4KBL	T	77.5/36.2
L1021	6200003261	S.COI NLV32T-101J	T	58.0/52.8
L1031	6200003261	S.COI NLV32T-101J	T	110.2/19.7
L1081	6200002041	S.COI NLV25T-101J	T	166.4/91.5
L1082	6200002041	S.COI NLV25T-101J	T	3.2/81.3
L1091	6140002220	COI LR-270 (TR6X3X2 3A9)		

M.=Mounted side (T: Mounted on the Top side, B: Mounted on the Bottom side)
S.=Surface mount

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
L1531	6200005011	S.COI NLV25T-100J	T	40.3/43.7
L1532	6200002041	S.COI NLV25T-101J	T	23.8/71.4
L1591	6200003261	S.COI NLV32T-101J	T	69.3/8.2
L1661	6200005011	S.COI NLV25T-100J	T	17.4/60.2
L1662	6200005011	S.COI NLV25T-100J	T	18.8/51.3
L1681	6200005011	S.COI NLV25T-100J	T	12.0/51.6
L1691	6200005011	S.COI NLV25T-100J	T	32.0/23.0
L1692	6200005011	S.COI NLV25T-100J	T	22.3/89.7
L2011	6200005011	S.COI NLV25T-100J	T	71.8/77.3
L2012	6200005011	S.COI NLV25T-100J	T	67.3/83.6
L2013	6200005011	S.COI NLV25T-100J	T	60.1/83.0
L2014	6200005011	S.COI NLV25T-100J	T	69.6/74.7
L2021	6200007800	S.COI LQW2BHN18J03L	T	63.7/58.9
L2022	6200002841	S.COI NLV25T-R22J	T	60.9/58.1
L2041	6200005011	S.COI NLV25T-100J	T	73.9/64.7
L2042	6200005011	S.COI NLV25T-100J	T	68.4/53.2
L2043	6200005031	S.COI NLV25T-180J	T	68.6/60.3
L2044	6200005521	S.COI NLV25T-470J	T	66.7/57.5
L2061	6200002581	S.COI NLV25T-033J	T	62.5/67.1
L2071	6200002631	S.COI NLV25T-R10J	T	80.9/78.2
L2072	6200002431	S.COI NLV25T-082J	T	83.8/77.9
L2073	6200002431	S.COI NLV25T-082J	T	87.3/79.4
L2074	6200002631	S.COI NLV25T-R10J	T	88.1/72.9
L2075	6200002631	S.COI NLV25T-R10J	T	87.0/70.0
L2091	6200009861	S.COI NLV25T-1R5J	T	77.5/65.7
L2101	6200002181	S.COI NLV25T-R12J	T	94.3/64.0
L2102	6200002631	S.COI NLV25T-R10J	T	97.1/63.2
L2131	6200002591	S.COI NLV25T-039J	T	51.4/67.7
L2132	6200003891	S.COI NLV25T-027J	T	48.6/67.3
L2133	6200003891	S.COI NLV25T-027J	T	45.8/67.7
L2134	6200003891	S.COI NLV25T-027J	T	41.0/67.7
L2135	6200003891	S.COI NLV25T-027J	T	38.2/68.1
L2136	6200002581	S.COI NLV25T-033J	T	37.6/72.5
L2151	6200002611	S.COI NLV25T-R47J	T	41.5/79.7
L2152	6200002581	S.COI NLV25T-033J	T	45.2/80.5
L2153	6200002581	S.COI NLV25T-033J	T	46.6/83.8
L2501	6200005011	S.COI NLV25T-100J	T	55.4/85.0
L2560	6200002431	S.COI NLV25T-082J	T	40.6/83.6
L2561	6140002810	S.COI LR-317	T	60.0/91.9
L2563	6200002181	S.COI NLV25T-R12J	T	65.3/93.4
L2564	6200002181	S.COI NLV25T-R12J	T	65.7/98.7
L2566	6140002810	S.COI LR-317	T	74.2/92.6
L2571	6200002601	S.COI NLV25T-047J	T	83.3/91.0
L2572	6200007790	S.COI LQW2BHN15J03L	T	82.7/93.9
L2573	6200002431	S.COI NLV25T-082J	T	84.8/97.0
L2574	6200002431	S.COI NLV25T-082J	T	87.6/95.9
L2594	6200007790	S.COI LQW2BHN15J03L	T	53.6/91.5
L2601	6200002411	S.COI NLV25T-056J	T	105.7/94.5
L2602	6200009861	S.COI NLV25T-1R5J	T	99.9/93.3
L2603	6200002421	S.COI NLV25T-068J	T	102.7/94.0
L2606	6200002041	S.COI NLV25T-101J	T	136.8/5.1
L2701	6200002041	S.COI NLV25T-101J	T	104.9/86.2
L2711	6200002181	S.COI NLV25T-R12J	T	108.5/93.7
L2712	6200002611	S.COI NLV25T-R47J	T	107.4/90.8
L2713	6200002181	S.COI NLV25T-R12J	T	142.7/99.1
L2714	6200002611	S.COI NLV25T-R47J	T	145.6/98.6
L2715	6200002411	S.COI NLV25T-056J	T	152.4/80.8
L2801	6200002611	S.COI NLV25T-R47J	T	114.7/96.4
L2802	6200002431	S.COI NLV25T-082J	T	126.7/96.5
L2803	6200002631	S.COI NLV25T-R10J	T	118.0/96.1
L2804	6200002431	S.COI NLV25T-082J	T	121.1/95.3
L2805	6200002181	S.COI NLV25T-R12J	T	123.9/96.2
L2806	6200002631	S.COI NLV25T-R10J	T	129.5/97.3
L2807	6200002631	S.COI NLV25T-R10J	T	133.0/99.1
L2808	6200002611	S.COI NLV25T-R47J	T	139.3/94.9
L2851	6200002611	S.COI NLV25T-R47J	T	115.8/90.8
L2852	6200002421	S.COI NLV25T-068J	T	127.4/89.7
L2853	6200002421	S.COI NLV25T-068J	T	118.6/89.4
L2854	6200002421	S.COI NLV25T-068J	T	121.3/88.0
L2855	6200002631	S.COI NLV25T-R10J	T	124.7/90.8
L2856	6200002431	S.COI NLV25T-082J	T	130.2/91.3
L2857	6200002431	S.COI NLV25T-082J	T	132.9/92.3
L2858	6200002611	S.COI NLV25T-R47J	T	139.3/88.1
L2859	6200007790	S.COI LQW2BHN15J03L	T	136.7/86.4
L2901	6200002611	S.COI NLV25T-R47J	T	115.8/84.1
L2902	6200002411	S.COI NLV25T-056J	T	127.4/82.9
L2903	6200002421	S.COI NLV25T-068J	T	118.7/82.5
L2904	6200002411	S.COI NLV25T-056J	T	121.8/81.7
L2905	6200002431	S.COI NLV25T-082J	T	124.6/83.7
L2906	6200002421	S.COI NLV25T-068J	T	130.2/84.5
L2907	6200002421	S.COI NLV25T-068J	T	133.0/85.5
L2908	6200002611	S.COI NLV25T-R47J	T	139.3/81.3
L2951	6200002611	S.COI NLV25T-R47J	T	115.8/77.3
L2952	6200002411	S.COI NLV25T-056J	T	118.7/74.6
L2953	6200002601	S.COI NLV25T-047J	T	121.8/76.1
L2954	6200002421	S.COI NLV25T-068J	T	124.6/75.8
L2955	6200002411	S.COI NLV25T-056J	T	127.4/76.1
L2956	6200002421	S.COI NLV25T-068J	T	130.2/77.7
L2957	6200002411	S.COI NLV25T-056J	T	133.0/78.7
L2958	6200002611	S.COI NLV25T-R47J	T	139.3/74.5
L2962	6200002041	S.COI NLV25T-101J	T	185.7/12.7
L2963	6200002041	S.COI NLV25T-101J	T	189.1/12.7
L2964	6200002041	S.COI NLV25T-101J	T	143.5/4.7
L2965	6200002041	S.COI NLV25T-101J	T	146.2/4.1
L2966	6200002041	S.COI NLV25T-101J	T	177.6/4.9
L2967	6200002041	S.COI NLV25T-101J	T	178.9/7.4
L2968	6200002041	S.COI NLV25T-101J	T	172.3/2.0
L2969	6200002041	S.COI NLV25T-101J	T	172.7/4.5

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
L2970	6200002041	S.COI NLV25T-101J	T	166.3/3.6
L2975	6200002041	S.COI NLV25T-101J	T	189.1/15.2
L2977	6200002041	S.COI NLV25T-101J	T	182.7/7.9
L2979	6200002041	S.COI NLV25T-101J	T	89.6/10.7
L2980	6200002041	S.COI NLV25T-101J	T	94.9/3.7
L2981	6200002041	S.COI NLV25T-101J	T	98.3/8.1
L2982	6200002041	S.COI NLV25T-101J	T	89.6/13.2
L2983	6200002041	S.COI NLV25T-101J	T	84.7/2.7
L2984	6200002041	S.COI NLV25T-101J	T	88.1/2.7
L2985	6200002041	S.COI NLV25T-101J	T	91.5/2.7
L2986	6200009861	S.COI NLV25T-1R5J	T	117.3/47.4
L2987	6200009861	S.COI NLV25T-1R5J	T	120.5/45.3
R1	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	179.3/23.5
R2	7030003590	S.RES ERJ3GEYJ 183 V (18K)	T	186.4/30.5
R3	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	29.5/31.4
R4	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	17.7/17.2
R5	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	29.5/29.0
R6	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	29.5/30.2
R7	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	20.2/22.7
R8	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	28.1/35.8
R9	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	28.1/37.1
R10	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	28.1/38.3
R11	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	19.8/32.8
R12	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	20.3/35.2
R13	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	17.1/35.8
R14	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	28.1/32.6
R15	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	28.4/34.0
R16	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	4.8/32.7
R17	7030003800	S.RES ERJ3GEYJ 105 V (1M)	T	19.1/5.6
R18	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	7.4/39.0
R19	7030003590	S.RES ERJ3GEYJ 183 V (18K)	T	186.9/29.3
R20	7030003830	S.RES ERJ3GEYJ 185 V (1.8M)	T	188.3/28.1
R21	7030003860	S.RES ERJ3GE JPW V	T	20.3/6.8
R22	7030003860	S.RES ERJ3GE JPW V	T	190.9/28.3
R23	7030003830	S.RES ERJ3GEYJ 185 V (1.8M)	T	186.9/31.7
R24	7030003860	S.RES ERJ3GE JPW V	T	186.9/34.1
R25	7030009591	S.RES ERA3YED 472V (4.7K)	T	189.6/34.1
R26	7030007230	S.RES ERA3YED 102V (1K)	T	189.6/35.3
R27	7030009591	S.RES ERA3YED 472V (4.7K)	T	189.6/36.6
R28	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	190.3/24.3
R29	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	193.5/28.4
R30	7030005691	S.RES ERA3YED 123V (12K)	T	192.5/27.1
R31	7030003800	S.RES ERJ3GEYJ 105 V (1M)	T	19.1/4.4
R32	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	195.6/33.8
R33	7030003660	S.RES ERJ3GEYJ 683 V (68K)	T	195.1/27.1
R34	7030003660	S.RES ERJ3GEYJ 683 V (68K)	T	195.1/25.8
R35	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	29.5/27.8
R36	7030003500	S.RES ERJ3GEYJ 332 V (3.3K)	T	12.3/11.7
R37	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	9.4/14.4
R38	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	6.1/44.5
R39	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	8.7/43.3
R40	7030003800	S.RES ERJ3GEYJ 105 V (1M)	T	16.5/5.6
R41	7030003800	S.RES ERJ3GEYJ 105 V (1M)	T	16.5/4.4
R42	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	24.1/4.3
R500	7030004040	S.RES ERJ3GEYJ 4R7 V (4.7)	T	154.6/74.0
R501	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	164.7/45.3
R502	7030003420	S.RES ERJ3GEYJ 681 V (680)	T	158.9/80.1
R503	7030003420	S.RES ERJ3GEYJ 681 V (680)	T	153.1/76.4
R504	7030003470	S.RES ERJ3GEYJ 182 V (1.8K)	T	156.3/80.1
R505	7030003240	S.RES ERJ3GEYJ 220 V (22)	T	153.8/72.8
R506	7030003860	S.RES ERJ3GE JPW V	T	164.9/37.7
R507	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	156.8/44.5
R508	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	160.9/41.4
R509	7030003430	S.RES ERJ3GEYJ 821 V (820)	T	157.6/34.5
R510	7030003430	S.RES ERJ3GEYJ 821 V (820)	T	152.4/34.5
R512	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	158.3/58.0
R515	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	150.2/47.4
R516	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	148.7/46.2
R520	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	141.4/38.9
R521	7030003860	S.RES ERJ3GE JPW V	T	141.4/43.5
R522	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	142.1/48.6
R523	7030003610	S.RES ERJ3GEYJ 273 V (27K)	T	145.2/52.6
R524	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	144.7/45.4
R525	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	142.1/55.7
R526	7030003500	S.RES ERJ3GEYJ 332 V (3.3K)	T	142.1/53.3
R527	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	148.9/55.1
R528	7510001541	S.THE NTCG16 4BH 332JT	T	145.2/53.9
R529	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	145.2/55.1
R530	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	141.9/26.2
R531	7030003260	S.RES ERJ3GEYJ 330 V (33)	T	145.2/49.0
R532	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	145.2/51.4
R533	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	168.3/45.6
R534	7030003280	S.RES ERJ3GEYJ 470 V (47)	T	155.4/61.7
R535	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	150.5/23.8
R536	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	146.9/24.3
R537	7030003330	S.RES ERJ3GEYJ 121 V (120)	T	148.9/56.3
R539	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	150.4/43.1
R540	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	143.4/28.8
R541	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	158.6/64.3
R542	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	124.7/66.9
R543	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	T	146.1/31.4
R544	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	146.1/32.6
R545	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	T	145.6/33.8
R548	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	141.9/31.9
R551	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	125.2/48.6
R552	7030003530	S.RES ERJ3GEYJ 562 V (5.6K)	T	135.8/58.1

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R553	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	T	135.6/52.1
R554	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	131.3/49.8
R555	7030003260	S.RES ERJ3GEYJ 330 V (33K)	T	137.3/49.5
R556	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	134.6/47.3
R557	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	127.1/46.8
R558	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	124.8/40.2
R559	7030003860	S.RES ERJ3GE JPW V	T	133.0/52.1
R560	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	121.4/60.7
R574	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	117.7/43.1
R575	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	118.0/58.4
R581	7030003660	S.RES ERJ3GEYJ 683 V (68K)	T	112.6/24.2
R582	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	124.7/35.6
R583	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	126.1/34.4
R584	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	T	121.2/23.1
R585	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	118.6/24.3
R586	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	112.6/25.4
R587	7510001671	S.THR NTCG16 4BH 103JT	T	112.6/26.6
R588	7030003470	S.RES ERJ3GEYJ 182 V (1.8K)	T	111.0/29.0
R589	7030003260	S.RES ERJ3GEYJ 330 V (33K)	T	115.2/29.0
R590	7030003610	S.RES ERJ3GEYJ 273 V (27K)	T	114.1/23.0
R591	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	113.1/33.5
R592	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	110.6/34.6
R594	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	93.9/39.0
R596	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	81.7/46.8
R597	7510001451	S.THE NTCG16 4BH 472JT	T	79.1/46.7
R598	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	79.1/48.0
R601	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	107.7/29.0
R602	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	98.0/37.0
R611	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	91.8/37.5
R614	7030003280	S.RES ERJ3GEYJ 470 V (47)	T	89.9/26.2
R617	7030003860	S.RES ERJ3GE JPW V	T	93.3/34.1
R618	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	90.0/29.6
R619	7030003260	S.RES ERJ3GEYJ 330 V (33K)	T	90.2/35.7
R620	7030003600	S.RES ERJ3GEYJ 223 V (22K)	T	86.8/33.2
R621	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	87.3/35.6
R622	7030003860	S.RES ERJ3GE JPW V	T	86.8/34.4
R623	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	86.3/29.7
R624	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	86.3/30.9
R652	7030003280	S.RES ERJ3GEYJ 470 V (47)	T	87.4/42.2
R653	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	85.9/41.1
R654	7030003610	S.RES ERJ3GEYJ 273 V (27K)	T	88.3/45.6
R655	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	88.3/46.8
R656	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	T	94.1/53.1
R657	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	T	92.6/55.5
R658	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	T	88.3/51.2
R659	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	88.3/52.4
R660	7510001541	S.THE NTCG16 4BH 332JT	T	96.7/54.3
R661	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	89.0/59.6
R662	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	90.0/56.2
R663	7510001541	S.THE NTCG16 4BH 332JT	T	94.1/54.3
R664	7030003280	S.RES ERJ3GEYJ 470 V (47)	T	95.0/46.3
R665	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	99.6/45.1
R666	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	95.5/42.7
R667	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	101.3/42.0
R668	7030003670	S.RES ERJ3GEYJ 823 V (82K)	T	96.6/40.3
R669	7030003620	S.RES ERJ3GEYJ 333 V (33K)	T	100.5/39.1
R670	7510001541	S.THE NTCG16 4BH 332JT	T	95.5/43.9
R671	7030003260	S.RES ERJ3GEYJ 330 V (33K)	T	92.4/48.0
R672	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	88.9/53.6
R674	7030003860	S.RES ERJ3GE JPW V	T	84.8/42.2
R675	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	82.2/42.2
R676	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	66.9/32.1
R677	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	66.9/33.3
R678	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	T	70.9/39.5
R679	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	T	73.5/39.5
R680	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	82.4/34.5
R681	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	74.4/27.4
R682	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	74.4/26.2
R684	7030003530	S.RES ERJ3GEYJ 562 V (5.6K)	T	95.4/51.3
R685	7030004040	S.RES ERJ3GEYJ 473 V (4.7K)	T	78.9/26.8
R686	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	78.2/28.7
R687	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	77.0/27.4
R1021	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	56.7/50.7
R1022	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	56.7/49.5
R1023	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	59.3/50.7
R1024	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	54.5/48.5
R1025	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	63.6/45.6
R1026	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	60.6/39.6
R1031	7030003420	S.RES ERJ3GEYJ 681 V (680)	T	107.6/17.5
R1032	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	110.9/16.4
R1033	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	50.1/44.2
R1034	7030003860	S.RES ERJ3GE JPW V	T	52.7/45.4
R1035	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	51.9/41.8
R1036	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	61.7/41.1
R1037	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	62.5/38.8
R1038	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	106.9/19.9
R1039	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	100.3/18.4
R1040	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	102.9/18.9
R1041	7030003460	S.RES ERJ3GEYJ 152 V (1.5K)	T	110.9/15.2
R1042	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	110.9/14.0
R1043	7030003620	S.RES ERJ3GEYJ 333 V (33K)	T	50.9/37.0
R1044	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	56.1/42.4
R1045	7030003530	S.RES ERJ3GEYJ 562 V (5.6K)	T	52.8/36.2
R1052	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	15.1/78.6
R1053	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	18.2/85.2
R1054	7030003600	S.RES ERJ3GEYJ 223 V (22K)	T	21.2/78.2
R1055	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	15.1/76.2
R1056	7030003860	S.RES ERJ3GE JPW V	T	11.0/84.4

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R1057	7030003600	S.RES ERJ3GEYJ 223 V (22K)	T	21.2/79.4
R1058	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	21.2/81.8
R1059	7030003620	S.RES ERJ3GEYJ 333 V (33K)	T	18.2/84.0
R1060	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	15.5/84.0
R1061	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	15.1/82.2
R1063	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	18.7/70.4
R1064	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	15.1/79.8
R1070	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	163.1/88.9
R1071	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	159.6/89.1
R1072	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	162.2/91.3
R1073	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	159.6/91.5
R1074	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	164.3/98.9
R1075	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	9.5/80.8
R1076	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	9.5/83.2
R1077	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	5.4/74.3
R1078	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	6.8/83.2
R1079	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	6.9/81.1
R1080	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	158.2/96.5
R1081	7030003280	S.RES ERJ3GEYJ 470 V (47)	T	159.6/92.7
R1083	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	165.8/94.9
R1084	7030003800	S.RES ERJ3GEYJ 105 V (1M)	T	157.0/95.1
R1086	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	165.8/93.7
R1087	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	2.8/79.4
R1088	7030003280	S.RES ERJ3GEYJ 470 V (47)	T	8.6/75.8
R1089	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	8.6/79.4
R1090	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	8.6/78.2
R1091	7030003860	S.RES ERJ3GE JPW V	T	173.8/84.5
R1092	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	164.3/100.1
R1093	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	168.4/97.6
R1094	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	183.2/84.0
R1095	7030004040	S.RES ERJ3GEYJ 473 V (4.7K)	T	186.8/86.7
R1096	7030010260	S.RES ERJ1TYJ 3R3 U	T	176.3/82.0
R1514	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	63.8/32.1
R1515	7030003800	S.RES ERJ3GEYJ 105 V (1M)	T	59.6/35.6
R1516	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	58.4/35.6
R1521	7030003860	S.RES ERJ3GE JPW V	T	2.8/53.8
R1531	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	46.1/41.7
R1532	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	33.3/57.9
R1548	7030003860	S.RES ERJ3GE JPW V	T	29.2/16.1
R1549	7030003860	S.RES ERJ3GE JPW V	T	66.0/37.8
R1550	7030003860	S.RES ERJ3GE JPW V	T	55.8/35.5
R1553	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	57.0/34.0
R1554	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	53.4/34.0
R1555	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	49.8/34.0
R1556	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	66.2/23.4
R1557	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	65.0/23.8
R1558	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	43.6/3.2
R1559	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	42.4/3.2
R1591	7030003860	S.RES ERJ3GE JPW V	T	82.8/9.2
R1601	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	52.7/48.8
R1602	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	38.8/48.2
R1603	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	44.2/50.8
R1604	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	41.0/49.4
R1605	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	49.8/46.4
R1606	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	45.9/44.4
R1607	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	49.8/47.6
R1621	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	42.0/58.8
R1622	7030003490	S.RES ERJ3GEYJ 272 V (2.7K)	T	37.2/52.0
R1623	7030003490	S.RES ERJ3GEYJ 272 V (2.7K)	T	37.2/50.8
R1624	7030003490	S.RES ERJ3GEYJ 272 V (2.7K)	T	40.3/52.0
R1625	7030003490	S.RES ERJ3GEYJ 272 V (2.7K)	T	40.3/50.8
R1626	7030003460	S.RES ERJ3GEYJ 152 V (1.5K)	T	36.0/59.4
R1627	7030003460	S.RES ERJ3GEYJ 152 V (1.5K)	T	38.9/58.2
R1628	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	33.3/59.4
R1629	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	38.9/60.6
R1641	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	52.8/59.1
R1642	7030003490	S.RES ERJ3GEYJ 272 V (2.7K)	T	50.1/53.2
R1643	7030003490	S.RES ERJ3GEYJ 272 V (2.7K)	T	47.5/52.0
R1644	7030003490	S.RES ERJ3GEYJ 272 V (2.7K)	T	52.7/53.2
R1645	7030003490	S.RES ERJ3GEYJ 272 V (2.7K)	T	52.1/52.0
R1646	7030003460	S.RES ERJ3GEYJ 152 V (1.5K)	T	47.0/59.7
R1647	7030003460	S.RES ERJ3GEYJ 152 V (1.5K)	T	49.8/58.4
R1648	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	44.4/59.7
R1649	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	49.8/60.9
R1661	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	22.1/64.2
R1662	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	29.0/61.4
R1663	7030003860	S.RES ERJ3GE JPW V	T	29.0/59.0
R1664	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	29.0/60.2
R1665	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	29.0/62.6
R1666	7030003860	S.RES ERJ3GE JPW V	T	2

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R1710	7030003540	S.RES ERJ3GEYJ 682 V (6.8K)	T	5.4/67.9
R1711	7030003540	S.RES ERJ3GEYJ 682 V (6.8K)	T	8.7/66.0
R1712	7030003500	S.RES ERJ3GEYJ 332 V (3.3K)	T	12.7/67.2
R1713	7030003540	S.RES ERJ3GEYJ 682 V (6.8K)	T	12.7/66.0
R1714	7030003540	S.RES ERJ3GEYJ 682 V (6.8K)	T	15.6/66.0
R1716	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	12.5/75.2
R1717	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	15.7/70.4
R2011	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	59.8/79.9
R2012	7030003670	S.RES ERJ3GEYJ 823 V (82K)	T	59.8/81.1
R2013	7030005691	S.RES ERA3YED 123V (12K)	T	59.8/77.0
R2015	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	T	65.6/78.1
R2016	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	67.1/76.9
R2017	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	68.8/79.7
R2018	7030003330	S.RES ERJ3GEYJ 121 V (120)	T	68.8/80.9
R2023	7030003310	S.RES ERJ3GEYJ 820 V (82)	T	63.1/55.0
R2024	7030003310	S.RES ERJ3GEYJ 820 V (82)	T	60.4/55.0
R2025	7030003310	S.RES ERJ3GEYJ 820 V (82)	T	63.1/53.8
R2042	7030003800	S.RES ERJ3GEYJ 105 V (1M)	T	74.6/71.6
R2043	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	77.2/58.6
R2044	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	77.2/59.8
R2045	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	77.2/61.0
R2053	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	61.5/51.6
R2054	7030003280	S.RES ERJ3GEYJ 470 V (47)	T	71.6/57.1
R2061	7030003280	S.RES ERJ3GEYJ 470 V (47)	T	76.4/81.3
R2062	7030003240	S.RES ERJ3GEYJ 220 V (22)	T	76.4/82.5
R2071	7030003860	S.RES ERJ3GE JPW V	T	84.7/68.1
R2101	7030003260	S.RES ERJ3GEYJ 330 V (33)	T	86.0/64.3
R2104	7030003280	S.RES ERJ3GEYJ 470 V (47)	T	96.1/58.5
R2105	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	84.5/65.5
R2106	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	87.5/65.5
R2500	7030003240	S.RES ERJ3GEYJ 220 V (22)	T	55.6/80.6
R2501	7030003240	S.RES ERJ3GEYJ 220 V (22)	T	55.6/79.4
R2502	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	49.8/85.2
R2503	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	48.7/80.2
R2542	7030003860	S.RES ERJ3GE JPW V	T	50.7/92.7
R2543	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	39.8/88.5
R2544	7030003860	S.RES ERJ3GE JPW V	T	49.1/86.8
R2546	7030003330	S.RES ERJ3GEYJ 121 V (120)	T	55.2/93.7
R2548	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	36.6/93.6
R2549	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	36.6/94.8
R2550	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	36.6/96.0
R2551	7030003860	S.RES ERJ3GE JPW V	T	36.6/97.2
R2552	7030003330	S.RES ERJ3GEYJ 121 V (120)	T	55.2/91.1
R2553	7030003470	S.RES ERJ3GEYJ 182 V (1.8K)	T	51.3/95.9
R2554	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	39.8/96.9
R2555	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	40.8/98.4
R2556	7030003470	S.RES ERJ3GEYJ 182 V (1.8K)	T	51.3/97.1
R2557	7030003860	S.RES ERJ3GE JPW V	T	40.2/87.0
R2590	7030003240	S.RES ERJ3GEYJ 220 V (22)	T	93.2/96.7
R2591	7030003240	S.RES ERJ3GEYJ 220 V (22)	T	93.2/95.5
R2592	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	93.2/93.0
R2593	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	95.8/95.5
R2594	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	54.4/88.1
R2595	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	54.6/97.5
R2596	7030003330	S.RES ERJ3GEYJ 121 V (120)	T	54.4/86.9
R2597	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	68.5/91.5
R2598	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	68.7/96.4
R2599	7030003330	S.RES ERJ3GEYJ 121 V (120)	T	67.8/89.6
R2701	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	99.5/83.9
R2702	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	98.0/82.6
R2703	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	98.0/81.4
R2711	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	109.7/89.8
R2715	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	145.0/96.3
R2801	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	115.4/94.0
R2802	7030003260	S.RES ERJ3GEYJ 330 V (33)	T	135.9/97.2
R2803	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	135.9/94.8
R2804	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	137.0/96.0
R2805	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	140.1/92.6
R2806	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	141.8/93.9
R2851	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	115.5/88.9
R2852	7030003240	S.RES ERJ3GEYJ 220 V (22)	T	135.9/90.4
R2853	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	134.4/89.2
R2854	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	137.0/89.2
R2855	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	140.3/85.8
R2856	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	141.8/87.0
R2857	7030003240	S.RES ERJ3GEYJ 220 V (22)	T	135.9/91.6
R2901	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	115.5/82.2
R2902	7030003260	S.RES ERJ3GEYJ 330 V (33)	T	135.9/83.6
R2903	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	135.9/81.2
R2904	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	137.0/82.4
R2905	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	140.0/79.1
R2906	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	141.8/80.3
R2950	7030003260	S.RES ERJ3GEYJ 330 V (33)	T	135.3/77.6
R2951	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	115.5/75.4
R2952	7030003260	S.RES ERJ3GEYJ 330 V (33)	T	136.8/77.6
R2953	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	135.9/74.4
R2954	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	137.0/75.6
R2955	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	140.2/72.2
R2956	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	141.7/73.4
R2957	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	17.5/37.0
R2958	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	28.1/39.9
R2959	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	20.4/37.3
R2960	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	20.4/38.5
R2961	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	20.4/39.7
R2962	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	20.4/40.9
R2963	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	20.4/42.1
R2994	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	152.5/6.3
R2995	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	152.1/5.1

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION		M.	H/V LOCATION
R2996	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	151.7/3.9
R2997	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	151.3/2.7
R3000	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	135.6/53.3
R3001	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	137.8/45.3
R3012	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	177.2/2.8
R3013	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	175.9/13.7
R3014	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	185.9/4.7
R3015	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	182.1/12.4
R3016	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	186.5/10.8
R3018	7030003860	S.RES	ERJ3GE JPW V	T	2.8/75.5
R3201	7030003600	S.RES	ERJ3GEYJ 223 V (22K)	T	171.8/62.8
R3202	7030003600	S.RES	ERJ3GEYJ 223 V (22K)	T	171.8/61.6
R3203	7030003400	S.RES	ERJ3GEYJ 471 V (470)	T	173.4/57.8
R3204	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	172.9/60.2
R3205	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	170.7/57.8
R3206	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	171.8/55.4
R3207	7030003800	S.RES	ERJ3GEYJ 105 V (1M)	T	178.8/54.3
R3208	7030005691	S.RES	ERA3YED 123V (12K)	T	182.4/55.2
R3209	7030003240	S.RES	ERJ3GEYJ 220 V (22)	T	183.9/41.0
R3210	7030003240	S.RES	ERJ3GEYJ 220 V (22)	T	183.9/42.2
R3211	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	188.1/57.2
R3212	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	181.5/63.7
R3213	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	180.9/64.9
R3214	7030003460	S.RES	ERJ3GEYJ 152 V (1.5K)	T	183.9/43.5
R3215	7030003800	S.RES	ERJ3GEYJ 105 V (1M)	T	183.9/39.8
R3216	7030003800	S.RES	ERJ3GEYJ 105 V (1M)	T	176.6/34.4
R3217	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	T	179.7/73.3
R3218	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	177.0/73.3
R3219	7030003590	S.RES	ERJ3GEYJ 183 V (18K)	T	164.3/73.0
R3220	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	166.9/73.0
R3221	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	166.1/68.8
R3222	7030003590	S.RES	ERJ3GEYJ 183 V (18K)	T	166.9/70.9
R3223	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	173.2/74.0
R3224	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	172.3/67.2
R3225	7030003860	S.RES	ERJ3GE JPW V	T	189.5/38.9
R3226	7030003860	S.RES	ERJ3GE JPW V	T	185.3/46.4
R3227	7030003400	S.RES	ERJ3GEYJ 471 V (470)	T	83.6/37.5
R3229	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	16.2/8.7
R3230	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	15.1/10.2
R3231	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	15.1/11.7
R3232	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	15.1/13.3
R3233	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	17.7/16.0
R3234	7030003280	S.RES	ERJ3GEYJ 470 V (47)	T	117.7/49.3
R3235	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	163.5/68.8
R3236	7030003860	S.RES	ERJ3GE JPW V	T	166.8/65.7
R3237	7030003860	S.RES	ERJ3GE JPW V	T	162.7/62.6
R3242	7030010570	S.RES	ERJ1TYJ 4R7U (4.7)	T	8.7/95.8
R3243	7030010570	S.RES	ERJ1TYJ 4R7U (4.7)	T	16.1/95.8
R3244	7030010570	S.RES	ERJ1TYJ 4R7U (4.7)	T	12.4/95.8
R3248	7030003860	S.RES	ERJ3GE JPW V	T	167.8/59.1
R3249	7030003860	S.RES	ERJ3GE JPW V	T	177.7/75.2
R3250	7030003860	S.RES	ERJ3GE JPW V	T	175.5/75.1
R3251	7030003860	S.RES	ERJ3GE JPW V	T	174.7/67.1
R3253	7030003860	S.RES	ERJ3GE JPW V	T	165.5/63.1
R3254	7030003860	S.RES	ERJ3GE JPW V	T	161.6/69.6
C1	4030006880	S.CER	C1608 JB 1H 472K-T	T	173.7/24.2
C2	4030006880	S.CER	C1608 JB 1H 472K-T	T	179.3/27.2
C6	4030007090	S.CER	C1608 CH 1H 470J-T	T	19.3/30.4
C9	4030007090	S.CER	C1608 CH 1H 470J-T	T	16.9/19.6
C10	4030007090	S.CER	C1608 CH 1H 470J-T	T	19.3/29.2
C11	4030007090	S.CER	C1608 CH 1H 470J-T	T	19.3/31.6
C12	4030007090	S.CER	C1608 CH 1H 470J-T	T	19.7/34.0
C14	4030007090	S.CER	C1608 CH 1H 470J-T	T	17.1/34.6
C16	4030006880	S.CER	C1608 JB 1H 102K-T	T	17.4/32.2
C17	4030011600	S.CER	C1608 JB 1E 104K-T	T	193.0/33.8
C18	4030006880	S.CER	C1608 JB 1H 102K-T	T	120.1/17.6
C19	4030006880	S.CER	C1608 JB 1H 102K-T	T	113.6/19.4
C21	4030006880	S.CER	C1608 JB 1H 472K-T	T	7.4/33.1
C22	4030006880	S.CER	C1608 JB 1H 102K-T	T	61.0/44.6
C23	4030006880	S.CER	C1608 JB 1H 102K-T	T	125.6/19.4
C24	4030006880	S.CER	C1608 JB 1H 472K-T	T	4.8/39.9
C25	4030006880	S.CER	C1608 JB 1H 102K-T	T	20.9/4.9
C26	4030006880	S.CER	C1608 JB 1H 472K-T	T	7.4/37.1
C27	4030006880	S.CER	C1608 JB 1H 472K-T	T	7.4/34.3
C28	4030006880	S.CER	C1608 JB 1H 472K-T	T	18.3/25.6
C29	4030006880	S.CER	C1608 JB 1H 472K-T	T	4.8/37.8
C30	4030006880	S.CER	C1608 JB 1H 472K-T	T	18.3/26.8
C31	4030011600	S.CER	C1608 JB 1E 104K-T	T	166.3/30.5
C32	4030011340	S.CER	C1608 CH 1H 471J-T	T	3.3/21.4
C33	4030006880	S.CER	C1608 JB 1H 472K-T	T	5.9/16.2
C34	4030006880	S.CER	C1608 JB 1H 472K-T	T	7.4/42.1
C35	4030006880	S.CER	C1608 JB 1H 472K-T	T	8.7/44.5
C36	4030006880	S.CER	C1608 JB 1H 472K-T	T	17.7/6.8
C37	4030011600	S.CER	C1608 JB 1E 104K-T	T	5.0/26.0
C38	4030006880	S.CER	C1608 JB 1H 472K-T	T	18.8/8.0
C39	4030006860	S.CER	C1608 JB 1H 102K-T	T	7.4/35.7
C40	4030011340	S.CER	C1608 CH 1H 471J-T	T	5.9/19.0
C41	4030006880	S.CER	C1608 JB 1H 472K-T	T	7.4/40.7
C42	4030006880	S.CER	C1608 JB 1H 472K-T	T	9.8/45.7
C43	4030011600	S.CER	C1608 JB 1E 104K-T	T	4.8/22.8
C44	4030011600	S.CER	C1608 JB 1E 104K-T	T	138.6/24.3
C45	4030007090	S.CER	C1608 CH 1H 470J-T	T	138.6/23.1
C46	4030009990	S.CER	C1608 CH 1H 200J-T	T	141.2/24.3
C47	4030011600	S.CER	C1608 JB 1E 104K-T	T	101.0/75.0
C48	4030011600	S.CER	C1608 JB 1E 104K-T	T	4.8/27.6
C49	4030011600	S.CER	C1608 JB 1E 104K-T	T	4.5/29.7

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C50	4030007120	S.CER C1608 CH 1H 820J-T	T	144.3/20.9
C51	4030007110	S.CER C1608 CH 1H 680J-T	T	146.9/21.6
C52	4030007070	S.CER C1608 CH 1H 330J-T	T	146.9/23.1
C53	4030006860	S.CER C1608 JB 1E 102K-T	T	180.8/78.0
C56	4030011600	S.CER C1608 JB 1E 104K-T	T	4.5/31.4
C57	4030011600	S.CER C1608 JB 1E 104K-T	T	169.5/75.2
C59	4030007130	S.CER C1608 CH 1H 101J-T	T	170.6/74.0
C60	4030007090	S.CER C1608 CH 1H 470J-T	T	17.5/20.8
C61	4030011600	S.CER C1608 JB 1E 104K-T	T	6.1/43.3
C62	4510009820	S.ELE EEEFK1C470P	T	5.3/49.3
C63	4030006880	S.CER C1608 JB 1H 472K-T	T	164.8/21.3
C64	4030011600	S.CER C1608 JB 1E 104K-T	T	100.8/20.1
C65	4030011600	S.CER C1608 JB 1E 104K-T	T	52.0/72.1
C66	4030007130	S.CER C1608 CH 1H 101J-T	T	127.5/25.0
C67	4030018620	S.CER C1608 CH 1H 222J-T	T	186.9/32.9
C68	4030011600	S.CER C1608 JB 1E 104K-T	T	98.6/26.3
C69	4030007130	S.CER C1608 CH 1H 101J-T	T	98.9/15.8
C71	4030007090	S.CER C1608 CH 1H 470J-T	T	151.2/72.8
C81	4030006880	S.CER C1608 JB 1H 472K-T	T	155.7/68.0
C501	4030007100	S.CER C1608 CH 1H 560J-T	T	157.3/73.6
C502	4030006880	S.CER C1608 JB 1H 472K-T	T	160.5/75.1
C503	4030011600	S.CER C1608 JB 1E 104K-T	T	160.5/73.9
C504	4030006900	S.CER C1608 JB 1H 103K-T	T	156.3/81.4
C505	4030006900	S.CER C1608 JB 1H 103K-T	T	153.1/77.7
C506	4030006900	S.CER C1608 JB 1H 103K-T	T	153.1/75.2
C507	4030011600	S.CER C1608 JB 1E 104K-T	T	157.6/35.7
C508	4030011600	S.CER C1608 JB 1E 104K-T	T	152.4/35.7
C510	4030011600	S.CER C1608 JB 1E 104K-T	T	160.0/49.0
C512	4030011600	S.CER C1608 JB 1E 104K-T	T	159.7/56.7
C513	4030007150	S.CER C1608 CH 1H 151J-T	T	154.4/53.3
C514	4030011600	S.CER C1608 JB 1E 104K-T	T	151.3/25.0
C515	4030007070	S.CER C1608 CH 1H 330J-T	T	154.4/56.7
C516	4030006880	S.CER C1608 JB 1H 472K-T	T	155.7/58.0
C518	4030007100	S.CER C1608 CH 1H 560J-T	T	157.3/72.4
C520	4030011600	S.CER C1608 JB 1E 104K-T	T	154.6/23.2
C521	4030006860	S.CER C1608 JB 1H 102K-T	T	143.3/42.7
C522	4030006880	S.CER C1608 JB 1H 472K-T	T	139.3/26.2
C524	4030006880	S.CER C1608 JB 1H 472K-T	T	144.7/47.3
C525	4030006880	S.CER C1608 JB 1H 472K-T	T	139.5/55.7
C526	4030006880	S.CER C1608 JB 1H 472K-T	T	142.1/54.5
C527	4030006880	S.CER C1608 JB 1H 472K-T	T	146.3/56.3
C528	4030006880	S.CER C1608 JB 1H 472K-T	T	151.5/55.1
C529	4030006880	S.CER C1608 JB 1H 472K-T	T	141.6/59.5
C530	4030006880	S.CER C1608 JB 1H 472K-T	T	145.2/50.2
C531	4030006880	S.CER C1608 JB 1H 472K-T	T	162.9/54.2
C532	4030010000	S.CER C1608 CH 1H 510J-T	T	158.0/61.7
C533	4030006880	S.CER C1608 JB 1H 472K-T	T	168.3/44.4
C534	4030011600	S.CER C1608 JB 1E 104K-T	T	143.5/30.5
C535	4030010760	S.CER C1608 CH 1H 331J-T	T	144.1/35.0
C536	4030011600	S.CER C1608 JB 1E 104K-T	T	147.8/38.0
C537	4030006860	S.CER C1608 JB 1H 102K-T	T	147.8/36.7
C538	4030006860	S.CER C1608 JB 1H 102K-T	T	145.2/41.9
C539	4030011600	S.CER C1608 JB 1E 104K-T	T	145.2/43.1
C540	4030006860	S.CER C1608 JB 1H 102K-T	T	142.1/40.8
C541	4030006880	S.CER C1608 JB 1H 472K-T	T	158.6/63.1
C542	4030006980	S.CER C1608 CH 1H 070D-T	T	137.9/61.4
C543	4030009520	S.CER C1608 CH 1H 020B-T	T	134.9/65.3
C544	4030009520	S.CER C1608 CH 1H 020B-T	T	145.1/64.5
C545	4030006880	S.CER C1608 JB 1H 472K-T	T	124.7/65.7
C546	4030011600	S.CER C1608 JB 1E 104K-T	T	140.9/40.8
C547	4030007100	S.CER C1608 CH 1H 560J-T	T	147.8/41.9
C548	4030011600	S.CER C1608 JB 1E 104K-T	T	143.4/27.5
C549	4030007100	S.CER C1608 CH 1H 560J-T	T	147.8/43.1
C550	4030011600	S.CER C1608 JB 1E 104K-T	T	138.8/38.9
C551	4030006880	S.CER C1608 JB 1H 472K-T	T	119.9/61.9
C552	4030006880	S.CER C1608 JB 1H 472K-T	T	125.2/49.8
C553	4030006880	S.CER C1608 JB 1H 472K-T	T	133.2/58.1
C554	4030006860	S.CER C1608 JB 1H 102K-T	T	131.3/48.5
C555	4030006880	S.CER C1608 JB 1H 472K-T	T	137.3/50.7
C556	4030008360	S.CER C1608 UJ 1H 101J-T	T	135.2/44.8
C557	4030006880	S.CER C1608 JB 1H 472K-T	T	131.1/47.3
C558	4030006880	S.CER C1608 JB 1H 472K-T	T	124.8/38.3
C559	4030008360	S.CER C1608 UJ 1H 101J-T	T	133.0/53.3
C560	4030006880	S.CER C1608 JB 1H 472K-T	T	124.8/42.2
C565	4030011600	S.CER C1608 JB 1E 104K-T	T	148.9/30.2
C566	4030011600	S.CER C1608 JB 1E 104K-T	T	149.3/27.6
C567	4030006880	S.CER C1608 JB 1H 472K-T	T	169.4/48.6
C572	4030011600	S.CER C1608 JB 1E 104K-T	T	120.3/43.1
C574	4030006880	S.CER C1608 JB 1H 472K-T	T	118.0/57.2
C575	4030011600	S.CER C1608 JB 1E 104K-T	T	94.4/45.1
C576	4030011600	S.CER C1608 JB 1E 104K-T	T	128.3/35.6
C577	4030011600	S.CER C1608 JB 1E 104K-T	T	84.3/38.7
C578	4030011600	S.CER C1608 JB 1E 104K-T	T	111.9/32.3
C581	4030007090	S.CER C1608 CH 1H 470J-T	T	118.8/28.8
C583	4030011600	S.CER C1608 JB 1E 104K-T	T	124.7/37.0
C584	4510009820	S.ELE EEEFK1C470P	T	128.6/30.0
C585	4030011600	S.CER C1608 JB 1E 104K-T	T	122.3/28.8
C586	4030006880	S.CER C1608 JB 1H 472K-T	T	118.6/23.1
C587	4030006880	S.CER C1608 JB 1H 472K-T	T	112.6/27.8
C588	4030011600	S.CER C1608 JB 1E 104K-T	T	115.2/27.8
C589	4030011600	S.CER C1608 JB 1E 104K-T	T	113.6/34.7
C590	4030011600	S.CER C1608 JB 1E 104K-T	T	57.8/44.6
C591	4030011600	S.CER C1608 JB 1E 104K-T	T	108.2/38.5
C594	4030011600	S.CER C1608 JB 1E 104K-T	T	72.4/41.8
C595	4030019490	S.CER C2012 JB 1A 106K-T	T	75.6/41.2
C596	4030006880	S.CER C1608 JB 1H 472K-T	T	81.7/48.0
C597	4030017490	S.CER C1608 JB 1A 105K-T	T	76.5/45.4
C598	4030011600	S.CER C1608 JB 1E 104K-T	T	79.1/45.4

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C599	4030006880	S.CER C1608 JB 1H 472K-T	T	75.0/43.4
C600	4030006880	S.CER C1608 JB 1H 472K-T	T	72.4/43.4
C601	4030011600	S.CER C1608 JB 1E 104K-T	T	107.7/30.2
C602	4030011600	S.CER C1608 JB 1E 104K-T	T	96.7/35.7
C603	4030007060	S.CER C1608 CH 1H 270J-T	T	166.9/57.5
C604	4030007040	S.CER C1608 CH 1H 180J-T	T	166.9/56.3
C605	4030007090	S.CER C1608 CH 1H 470J-T	T	168.9/52.5
C607	4030007050	S.CER C1608 CH 1H 220J-T	T	166.2/48.7
C618	4030011600	S.CER C1608 JB 1E 104K-T	T	93.3/32.2
C619	4030011600	S.CER C1608 JB 1E 104K-T	T	90.2/34.5
C620	4030011600	S.CER C1608 JB 1E 104K-T	T	89.9/27.4
C621	4030011600	S.CER C1608 JB 1E 104K-T	T	84.7/35.6
C622	4030011600	S.CER C1608 JB 1E 104K-T	T	84.8/32.1
C623	4030019460	S.CER C1608 JB 0J 106M-T	T	87.3/28.5
C651	4030006880	S.CER C1608 JB 1H 472K-T	T	160.4/53.2
C652	4030011600	S.CER C1608 JB 1E 104K-T	T	88.3/44.4
C653	4030006860	S.CER C1608 JB 1H 102K-T	T	88.3/48.0
C654	4030007140	S.CER C1608 CH 1H 121J-T	T	88.3/50.0
C655	4030011600	S.CER C1608 JB 1E 104K-T	T	90.0/55.0
C656	4030011600	S.CER C1608 JB 1E 104K-T	T	98.4/51.3
C657	4030019090	S.CER C2012 JB 1C 225M-T	T	90.4/57.8
C658	4030011600	S.CER C1608 JB 1E 104K-T	T	97.0/45.1
C659	4030007140	S.CER C1608 CH 1H 121J-T	T	98.5/46.3
C660	4030011600	S.CER C1608 JB 1E 104K-T	T	95.5/41.5
C661	4030006860	S.CER C1608 JB 1H 102K-T	T	101.3/40.8
C662	4030011600	S.CER C1608 JB 1E 104K-T	T	97.9/39.1
C663	4030011600	S.CER C1608 JB 1E 104K-T	T	92.4/46.8
C664	4030011600	S.CER C1608 JB 1E 104K-T	T	83.3/41.0
C665	4030011600	S.CER C1608 JB 1E 104K-T	T	127.7/23.1
C666	4030011600	S.CER C1608 JB 1E 104K-T	T	101.7/22.2
C667	4030011600	S.CER C1608 JB 1E 104K-T	T	70.2/27.4
C669	4030006900	S.CER C1608 JB 1H 103K-T	T	73.3/32.4
C670	4030009880	S.CER C1608 JB 1H 682K-T	T	73.3/31.2
C671	4030006900	S.CER C1608 JB 1H 103K-T	T	72.7/33.6
C672	4030006860	S.CER C1608 JB 1H 102K-T	T	91.5/53.5
C673	4030019460	S.CER C1608 JB 0J 106M-T	T	66.9/34.5
C674	4030017490	S.CER C1608 JB 1A 105K-T	T	66.9/35.7
C675	4030019460	S.CER C1608 JB 0J 106M-T	T	68.3/40.0
C676	4030017490	S.CER C1608 JB 1A 105K-T	T	68.3/38.8
C677	4030019460	S.CER C1608 JB 0J 106M-T	T	69.8/32.6
C678	4030017490	S.CER C1608 JB 1A 105K-T	T	72.1/38.3
C679	4030011600	S.CER C1608 JB 1E 104K-T	T	82.6/33.3
C680	4030017490	S.CER C1608 JB 1A 105K-T	T	76.1/31.2
C681	4030006900	S.CER C1608 JB 1H 103K-T	T	77.0/26.1
C682	4030006880	S.CER C1608 JB 1H 472K-T	T	175.0/2.2
C683	4030006880	S.CER C1608 JB 1H 472K-T	T	129.8/24.4
C684	4030006860	S.CER C1608 JB 1H 102K-T	T	80.1/26.8
C1021	4030019490	S.CER C2012 JB 1A 106K-T	T	61.5/47.3
C1022	4030011600	S.CER C1608 JB 1E 104K-T	T	59.3/49.5
C1023	4030017490	S.CER C1608 JB 1A 105K-T	T	63.6/46.9
C1024	4030017490	S.CER C1608 JB 1A 105K-T	T	60.6/38.4
C1025	4030019460	S.CER C1608 JB 0J 106M-T	T	54.5/51.1
C1031	4030019460	S.CER C1608 JB 0J 106M-T	T	4.2/83.2
C1032	4030019460	S.CER C1608 JB 0J 106M-T	T	8.6/74.6
C1033	4030017490	S.CER C1608 JB 1A 105K-T	T	50.4/43.0
C1034	4030011340	S.CER C1608 CH 1H 471J-T	T	51.6/40.6
C1035	4030011600	S.CER C1608 JB 1E 104K-T	T	56.4/41.2
C1036	4030019460	S.CER C1608 JB 0J 106M-T	T	165.8/97.3
C1037	4030011600	S.CER C1608 JB 1E 104K-T	T	105.5/18.7
C1038	4030019090	S.CER C2012 JB 1C 225M-T	T	108.0/16.0
C1039	4030017490	S.CER C1608 JB 1A 105K-T	T	108.3/14.4
C1040	4030019490	S.CER C2012 JB 1A 106K-T	T	103.9/20.5
C1041	4030019460	S.CER C1608 JB 0J 106M-T	T	2.8/77.0
C1043	4030019460	S.CER C1608 JB 0J 106M-T	T	53.5/43.0
C1051	4030018620	S.CER C1608 CH 1H 222J-T	T	15.1/77.4
C1053	4030011600	S.CER C1608 JB 1E 104K-T	T	21.2/80.6
C1054	4030011600	S.CER C1608 JB 1E 104K-T	T	15.1/81.0
C1055	4030007130	S.CER C1608 CH 1H 101J-T	T	45.2/74.7
C1071	4030019460	S.CER C1608 JB 0J 106M-T	T	159.6/90.3
C1072	4030019460	S.CER C1608 JB 0J 106M-T	T	9.5/82.0
C1081	4030019460	S.CER C1608 JB 0J 106M-T	T	164.3/91.9
C1082	4030011600	S.CER C1608 JB 1E 104K-T	T	165.8/96.1
C1083	4030006860	S.CER C1608 JB 1H 102K-T	T	157.0/93.9
C1085	4030011600	S.CER C1608 JB 1E 104K-T	T	2.8/78.2
C1086	4030011600	S.CER C1608 JB 1E 104K-T	T	8.6/77.0
C1087	4030019460	S.CER C1608 JB 0J 106M-T	T	2.8/73.8
C1088	4030019460	S.CER C1608 JB 0J 106M-T	T	157.0/92.7
C1089	4030008920	S.CER C1608 JB 1H 473K-T	T	166.9/100.1
C1091	4030008920	S.CER C1608 JB 1H 473K-T	T	168.4/98.8
C1092	4030017490	S.CER C1608 JB 1A 105K-T	T	171.0/100.1
C1093	4030006900	S.CER C1608 JB 1H 103K-T	T	171.0/98.8
C1094	4030011600	S.CER C1608 JB 1E 104K-T	T	176.5/96.0
C1095	4510009250	S.ELE EEEFK1C471P	T	172.0/90.8
C1096	4510009250	S.ELE EEEFK1C471P	T	189.6/91.8
C1097	4030011600	S.CER C1608 JB 1E 104K-T	T	183.2/85.2
C1098	4510009250	S.ELE EEEFK1C471P	T	180.8/90.8
C1511	4030006880	S.CER C1608 JB 1H 472K-T	T	63.8/38.0
C1512	4030006880	S.CER C1608 JB 1H 472K-T	T	63.8/35.0
C1520	4030018970	S.CER C3225 JB 1C 226MT-N	T	25.9/74.1
C1521	4030018970	S.CER C3225 JB 1C 226MT-N	T	25.9/77.1
C1522	4030011600	S.CER C1608 JB 1E 104K-T	T	26.7/79.3
C1523	4030011600	S.CER C1608 JB 1E 104K-T	T	30.2/79.3
C1524	4030018970	S.CER C3225 JB 1C 226MT-N	T	30.4/77.1
C1531	4030006880	S.CER C1608 JB 1H 472K-T	T	49.1/41.7
C1532	4030007130	S.CER C1608 CH 1H 101J-T	T	43.3/42.8
C1533	4030007130	S.CER C1608 CH 1H 101J-T	T	47.4/42.9
C1534	4030007130	S.CER C1608 CH 1H 101J-T	T	47.2/34.4
C1553	4030011600	S.CER C1608 JB 1E 104K-T	T	65.7/12.7

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C1554	4030011600	S.CER C1608 JB 1E 104K-T	T	66.2/20.8
C1555	4030011600	S.CER C1608 JB 1E 104K-T	T	66.2/26.3
C1556	4030011600	S.CER C1608 JB 1E 104K-T	T	48.6/34.0
C1557	4030011600	S.CER C1608 JB 1E 104K-T	T	34.2/26.7
C1558	4030011600	S.CER C1608 JB 1E 104K-T	T	35.0/18.5
C1559	4030011600	S.CER C1608 JB 1E 104K-T	T	35.9/11.6
C1560	4030011600	S.CER C1608 JB 1E 104K-T	T	50.3/3.6
C1561	4030011600	S.CER C1608 JB 1E 104K-T	T	67.0/13.1
C1562	4030011600	S.CER C1608 JB 1E 104K-T	T	65.4/7.3
C1563	4030011600	S.CER C1608 JB 1E 104K-T	T	54.3/3.9
C1564	4030011600	S.CER C1608 JB 1E 104K-T	T	48.8/3.6
C1565	4030011600	S.CER C1608 JB 1E 104K-T	T	40.5/3.2
C1566	4030011600	S.CER C1608 JB 1E 104K-T	T	35.0/15.9
C1567	4030011600	S.CER C1608 JB 1E 104K-T	T	35.9/24.4
C1568	4030011600	S.CER C1608 JB 1E 104K-T	T	35.9/30.4
C1569	4030011600	S.CER C1608 JB 1E 104K-T	T	44.8/34.0
C1570	4030011600	S.CER C1608 JB 1E 104K-T	T	52.2/34.0
C1571	4030011600	S.CER C1608 JB 1E 104K-T	T	54.6/34.0
C1572	4030011600	S.CER C1608 JB 1E 104K-T	T	58.8/33.3
C1573	4030011600	S.CER C1608 JB 1E 104K-T	T	65.0/27.6
C1574	4030011600	S.CER C1608 JB 1E 104K-T	T	65.0/19.2
C1575	4030011600	S.CER C1608 JB 1E 104K-T	T	51.0/34.0
C1576	4030011600	S.CER C1608 JB 1E 104K-T	T	61.4/33.3
C1592	4030017490	S.CER C1608 JB 1A 105K-T	T	78.4/9.9
C1593	4030017490	S.CER C1608 JB 1A 105K-T	T	78.9/24.3
C1594	4030019460	S.CER C1608 JB 0J 106M-T	T	76.1/8.7
C1595	4510009820	S.ELE EEEFK1C470P	T	78.0/4.5
C1601	4030011600	S.CER C1608 JB 1E 104K-T	T	45.9/49.4
C1602	4030019490	S.CER C2012 JB 1A 106K-T	T	48.9/49.3
C1603	4030017490	S.CER C1608 JB 1A 105K-T	T	37.3/49.4
C1604	4030017490	S.CER C1608 JB 1A 105K-T	T	53.8/46.7
C1605	4030011600	S.CER C1608 JB 1E 104K-T	T	38.8/47.0
C1606	4030011600	S.CER C1608 JB 1E 104K-T	T	43.3/44.3
C1621	4030011600	S.CER C1608 JB 1E 104K-T	T	44.3/57.7
C1622	4030019490	S.CER C2012 JB 1A 106K-T	T	44.4/56.2
C1623	4030011600	S.CER C1608 JB 1E 104K-T	T	37.2/53.2
C1624	4030018580	S.CER C1608 CH 1H 821J-T	T	36.0/58.2
C1625	4030018580	S.CER C1608 CH 1H 821J-T	T	38.9/59.4
C1626	4030011600	S.CER C1608 JB 1E 104K-T	T	40.7/53.2
C1627	4030018620	S.CER C1608 CH 1H 222J-T	T	36.1/60.6
C1641	4030011600	S.CER C1608 JB 1E 104K-T	T	55.5/57.9
C1642	4030019490	S.CER C2012 JB 1A 106K-T	T	55.8/59.4
C1643	4030011600	S.CER C1608 JB 1E 104K-T	T	47.5/53.2
C1644	4030018580	S.CER C1608 CH 1H 821J-T	T	47.0/58.3
C1645	4030018580	S.CER C1608 CH 1H 821J-T	T	49.8/59.6
C1646	4030011600	S.CER C1608 JB 1E 104K-T	T	55.3/55.1
C1647	4030018620	S.CER C1608 CH 1H 222J-T	T	47.0/60.9
C1661	4030019490	S.CER C2012 JB 1A 106K-T	T	29.4/54.5
C1662	4030011600	S.CER C1608 JB 1E 104K-T	T	30.9/54.5
C1663	4030019490	S.CER C2012 JB 1A 106K-T	T	24.7/51.7
C1664	4030011600	S.CER C1608 JB 1E 104K-T	T	29.0/57.8
C1665	4030011600	S.CER C1608 JB 1E 104K-T	T	17.9/56.9
C1666	4030011600	S.CER C1608 JB 1E 104K-T	T	16.7/56.9
C1667	4030019490	S.CER C2012 JB 1A 106K-T	T	24.8/49.1
C1668	4030011600	S.CER C1608 JB 1E 104K-T	T	21.8/48.8
C1681	4030011600	S.CER C1608 JB 1E 104K-T	T	2.8/55.0
C1691	4030011600	S.CER C1608 JB 1E 104K-T	T	29.5/24.7
C1692	4030019490	S.CER C2012 JB 1A 106K-T	T	19.7/92.0
C1693	4030019490	S.CER C2012 JB 1A 106K-T	T	10.2/88.9
C1701	4030019490	S.CER C2012 JB 1A 106K-T	T	11.7/62.0
C1702	4030019490	S.CER C2012 JB 1A 106K-T	T	17.9/65.9
C1703	4030017800	S.CER C1608 CH 1H 561J-T	T	6.1/66.7
C1704	4030007170	S.CER C1608 CH 1H 221J-T	T	5.4/70.3
C1705	4030017800	S.CER C1608 CH 1H 561J-T	T	12.7/64.8
C1706	4030007170	S.CER C1608 CH 1H 221J-T	T	8.7/67.2
C1707	4030007170	S.CER C1608 CH 1H 221J-T	T	12.7/68.4
C1708	4030007170	S.CER C1608 CH 1H 221J-T	T	15.6/67.2
C1709	4030017490	S.CER C1608 JB 1A 105K-T	T	9.8/73.4
C1710	4030017490	S.CER C1608 JB 1A 105K-T	T	17.2/71.6
C1711	4030011600	S.CER C1608 JB 1E 104K-T	T	8.7/68.4
C1712	4030019490	S.CER C2012 JB 1A 106K-T	T	12.7/73.7
C2011	4030007070	S.CER C1608 CH 1H 330J-T	T	59.8/78.2
C2012	4030006880	S.CER C1608 JB 1H 472K-T	T	70.3/82.1
C2013	4030006860	S.CER C1608 JB 1H 102K-T	T	68.8/78.3
C2014	4030006880	S.CER C1608 JB 1H 472K-T	T	74.9/77.7
C2015	4030006880	S.CER C1608 JB 1H 472K-T	T	64.2/76.9
C2016	4030006880	S.CER C1608 JB 1H 472K-T	T	64.3/83.8
C2017	4030006860	S.CER C1608 JB 1H 102K-T	T	63.3/82.5
C2021	4030006880	S.CER C1608 JB 1H 472K-T	T	62.9/61.2
C2022	4030007100	S.CER C1608 CH 1H 560J-T	T	60.3/61.2
C2023	4030007060	S.CER C1608 CH 1H 270J-T	T	61.4/60.0
C2024	4030007140	S.CER C1608 CH 1H 121J-T	T	58.8/60.0
C2025	4030007100	S.CER C1608 CH 1H 560J-T	T	63.0/56.2
C2026	4030007110	S.CER C1608 CH 1H 680J-T	T	60.4/56.2
C2040	4030007060	S.CER C1608 CH 1H 270J-T	T	72.0/71.6
C2041	4030006880	S.CER C1608 JB 1H 472K-T	T	75.9/70.4
C2042	4030011600	S.CER C1608 JB 1E 104K-T	T	72.8/67.8
C2043	4030006880	S.CER C1608 JB 1H 472K-T	T	72.1/66.6
C2044	4030011600	S.CER C1608 JB 1E 104K-T	T	72.6/53.8
C2045	4030019490	S.CER C2012 JB 1A 106K-T	T	70.6/53.3
C2046	4030006880	S.CER C1608 JB 1H 472K-T	T	72.6/55.0
C2047	4030011600	S.CER C1608 JB 1E 104K-T	T	75.2/55.0
C2048	4030019490	S.CER C2012 JB 1A 106K-T	T	75.6/53.5
C2049	4030011600	S.CER C1608 JB 1E 104K-T	T	71.6/60.7
C2050	4030009880	S.CER C1608 JB 1H 682K-T	T	71.6/59.5
C2051	4030009910	S.CER C1608 CH 1H 040B-T	T	70.1/58.3
C2052	4030009880	S.CER C1608 JB 1H 682K-T	T	69.0/57.1
C2053	4030007090	S.CER C1608 CH 1H 470J-T	T	59.0/41.9

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C2054	4030018620	S.CER C1608 CH 1H 222J-T	T	69.0/55.9
C2055	4030006880	S.CER C1608 JB 1H 472K-T	T	65.8/53.6
C2061	4030006990	S.CER C1608 CH 1H 080D-T	T	63.0/69.3
C2070	4030006980	S.CER C1608 CH 1H 070D-T	T	86.1/77.5
C2071	4030007070	S.CER C1608 CH 1H 330J-T	T	79.0/81.3
C2072	4030010760	S.CER C1608 CH 1H 331J-T	T	80.6/80.1
C2073	4030007070	S.CER C1608 CH 1H 330J-T	T	81.6/81.3
C2074	4030010760	S.CER C1608 CH 1H 331J-T	T	83.4/80.1
C2075	4030007090	S.CER C1608 CH 1H 470J-T	T	84.2/81.3
C2076	4030007110	S.CER C1608 CH 1H 680J-T	T	86.1/76.3
C2077	4030007040	S.CER C1608 CH 1H 180J-T	T	87.6/81.3
C2078	4030007150	S.CER C1608 CH 1H 151J-T	T	87.6/75.1
C2079	4030011770	S.CER C1608 CH 1H 060B-T	T	85.8/72.8
C2080	4030007150	S.CER C1608 CH 1H 151J-T	T	83.2/73.4
C2081	4030011770	S.CER C1608 CH 1H 060B-T	T	87.3/68.1
C2082	4030007120	S.CER C1608 CH 1H 820J-T	T	83.9/71.7
C2083	4030011770	S.CER C1608 CH 1H 060B-T	T	85.8/74.0
C2091	4030006860	S.CER C1608 JB 1H 102K-T	T	83.2/66.9
C2092	4030006860	S.CER C1608 JB 1H 102K-T	T	80.2/68.1
C2093	4030006860	S.CER C1608 JB 1H 102K-T	T	80.2/64.3
C2101	4030007080	S.CER C1608 CH 1H 390J-T	T	92.0/61.5
C2102	4030009530	S.CER C1608 CH 1H 030B-T	T	94.6/62.1
C2103	4030007110	S.CER C1608 CH 1H 680J-T	T	93.4/60.3
C2104	4030006980	S.CER C1608 CH 1H 070D-T	T	96.1/60.9
C2105	4030007030	S.CER C1608 CH 1H 150J-T	T	96.1/59.7
C2131	4030011770	S.CER C1608 CH 1H 060B-T	T	50.2/64.1
C2132	4030007150	S.CER C1608 CH 1H 151J-T	T	50.2/65.4
C2133	4030009910	S.CER C1608 CH 1H 040B-T	T	47.6/64.1
C2134	4030007120	S.CER C1608 CH 1H 820J-T	T	47.6/65.4
C2135	4030009920	S.CER C1608 CH 1H 050B-T	T	45.0/64.1
C2136	4030007080	S.CER C1608 CH 1H 390J-T	T	45.0/65.4
C2137	4030006980	S.CER C1608 CH 1H 070D-T	T	43.5/66.6
C2138	4030007050	S.CER C1608 CH 1H 220J-T	T	43.5/68.0
C2139	4030009530	S.CER C1608 CH 1H 030B-T	T	38.6/66.2
C2140	4030007070	S.CER C1608 CH 1H 330J-T	T	41.1/70.0
C2141	4030009510	S.CER C1608 CH 1H 010B-T	T	38.5/70.0
C2142	4030007080	S.CER C1608 CH 1H 390J-T	T	40.0/71.2
C2143	4030009500	S.CER C1608 CH 1H 0R5B-T	T	40.0/72.5
C2144	4030007040	S.CER C1608 CH 1H 180J-T	T	42.6/71.2
C2145	4030011770	S.CER C1608 CH 1H 060B-T	T	42.6/72.5
C2151	4030006860	S.CER C1608 JB 1H 102K-T	T	41.5/75.1
C2152	4030006860	S.CER C1608 JB 1H 102K-T	T	43.4/77.2
C2153	4030011600	S.CER C1608 JB 1E 104K-T	T	42.8/81.6
C2154	4030006990	S.CER C1608 CH 1H 080D-T	T	43.6/83.1
C2501	4030011600	S.CER C1608 JB 1E 104K-T	T	52.4/85.2
C2502	4030011600	S.CER C1608 JB 1E 104K-T	T	51.3/80.2
C2503	4030006880	S.CER C1608 JB 1H 472K-T	T	57.1/78.2
C2504	4030011600	S.CER C1608 JB 1E 104K-T	T	57.1/77.0
C2548	4030011600	S.CER C1608 JB 1E 104K-T	T	42.4/86.1
C2549	4030011600	S.CER C1608 JB 1E 104K-T	T	43.8/86.1
C2550	4030007050	S.CER C1608 CH 1H 220J-T	T	46.0/85.7
C2551	4030011600	S.CER C1608 JB 1E 104K-T	T	46.5/86.9
C2553	4030011600	S.CER C1608 JB 1E 104K-T	T	36.6/92.4
C2554	4030019490	S.CER C2012 JB 1A 106K-T	T	51.0/90.8
C2555	4030011600	S.CER C1608 JB 1E 104K-T	T	50.8/89.2
C2556	4030019460	S.CER C1608 JB 0J 106M-T	T	49.4/88.0
C2557	4030011600	S.CER C1608 JB 1E 104K-T	T	51.3/94.7
C2558	4030006880	S.CER C1608 JB 1H 472K-T	T	47.0/99.3
C2559	4030019490	S.CER C2012 JB 1A 106K-T	T	36.4/90.9
C2560	4030007070	S.CER C1608 CH 1H 330J-T	T	43.1/84.3
C2563	4030007060	S.CER C1608 CH 1H 270J-T	T	65.3/90.4
C2564	4030007120	S.CER C1608 CH 1H 820J-T	T	65.4/95.6
C2565	4030007060	S.CER C1608 CH 1H 270J-T	T	67.5/96.4
C2566	4030007030	S.CER C1608 CH 1H 150J-T	T	65.4/96.8
C2575	4030007100	S.CER C1608 CH 1H 560J-T	T	80.3/95.1
C2576	4030007070	S.CER C1608 CH 1H 330J-T	T	80.2/90.1
C2577	4030007150	S.CER C1608 CH 1H 151J-T	T	81.8/96.3
C2578	4030007100	S.CER C1608 CH 1H 560J-T	T	82.4/98.7
C2579	4030007040	S.CER C1608 CH 1H 180J-T	T	85.2/95.1
C2580	4030007080	S.CER C1608 CH 1H 390J-T	T	85.2/93.9
C2581	4030007050	S.CER C1608 CH 1H 220J-T	T	87.8/93.7
C2582	4030007140	S.CER C1608 CH 1H 121J-T	T	81.8/97.5
C2594	4030007080	S.CER C1608 CH 1H 390J-T	T	54.4/89.3
C2595	4030011600	S.CER C1608 JB 1E 104K-T	T	54.6/96.3
C2596	4030006880	S.CER C1608 JB 1H 472K-T	T	57.4/97.5
C2597	4030006880	S.CER C1608 JB 1H 472K-T	T	68.7/98.2
C2598	4030007090	S.CER C1608 CH 1H 470J-T	T	67.2/91.5
C2599	4030007130	S.CER C1608 CH 1H 101J-T	T	68.0/94.4
C2601	4030006860	S.CER C1608 JB 1H 102K-T	T	94.3/94.3
C2602	4030006860	S.CER C1608 JB 1H 102K-T	T	97.2/90.5
C2603	4030011600	S.CER C1608 JB 1E 104K-T	T	97.2/91.9
C2604	4030006860	S.CER C1608 JB 1H 102K-T	T	100.6/95.9
C2605	4030009990	S.CER C1608 CH 1H 200J-T	T	102.3/92.1
C2606	4030009530	S.CER C1608 CH 1H 030B-T	T	104.9/92.1
C2607	4030007070	S.CER C1608 CH 1H 330J-T	T	104.9/89.7
C2608	4030009500	S.CER C1608 CH 1H 0R5B-T	T	104.9/90.9
C2615	4030011600	S.CER C1608 JB 1E 104K-T	T	4.4/24.3
C2623	4030006880	S.CER C1608 JB 1H 472K-T	T	166.6/1.7
C2702	4030006880	S.CER C1608 JB 1H 472K-T	T	105.4/84.1
C2703	4030006860	S.CER C1608 JB 1H 102K-T	T	142.7/92.6
C2704	4510009820	S.ELE EEEFK1C470P	T	153.0/85.6
C2705	4030006860	S.CER C1608 JB 1H 102K-T	T	150.5/90.2
C2706	4030006860	S.CER C1608 JB 1H 102K-T	T	144.4/87.0
C2707	4030006860	S.CER C1608 JB 1H 102K-T	T	142.6/79.1
C2708	4030006860	S.CER C1608 JB 1H 102K-T	T	144.3/73.4
C2711	4030006880	S.CER C1608 JB 1H 472K-T	T	149.4/81.3
C2712	4030006980	S.CER C1608 CH 1H 070D-T	T	153.1/78.9
C2713	4030007050	S.CER C1608 CH 1H 220J-T	T	149.4/78.9

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C2714	4030007050	S.CER C1608 CH 1H 220J-T	T	149.4/80.1
C2715	4030007130	S.CER C1608 CH 1H 101J-T	T	98.9/17.0
C2800	4030009530	S.CER C1608 CH 1H 030B-T	T	121.0/98.4
C2801	4030010000	S.CER C1608 CH 1H 510J-T	T	117.7/99.6
C2802	4030007060	S.CER C1608 CH 1H 270J-T	T	120.3/99.6
C2803	4030007070	S.CER C1608 CH 1H 330J-T	T	122.9/99.6
C2804	4030006880	S.CER C1608 JB 1H 472K-T	T	125.5/99.6
C2805	4030018580	S.CER C1608 CH 1H 821J-T	T	118.4/98.4
C2806	4030011340	S.CER C1608 CH 1H 471J-T	T	121.6/97.2
C2807	4030007090	S.CER C1608 CH 1H 470J-T	T	126.4/94.6
C2808	4030006980	S.CER C1608 CH 1H 070D-T	T	127.0/98.4
C2809	4030006880	S.CER C1608 JB 1H 472K-T	T	138.5/97.2
C2810	4030007130	S.CER C1608 CH 1H 101J-T	T	129.2/94.8
C2811	4030009920	S.CER C1608 CH 1H 050B-T	T	128.5/99.6
C2812	4030007120	S.CER C1608 CH 1H 820J-T	T	131.8/94.8
C2813	4030009500	S.CER C1608 CH 1H 0R5B-T	T	133.3/97.2
C2814	4030007060	S.CER C1608 CH 1H 270J-T	T	131.8/96.0
C2815	4030007110	S.CER C1608 CH 1H 680J-T	T	134.4/96.0
C2816	4030006880	S.CER C1608 JB 1H 472K-T	T	141.8/95.1
C2817	4030009530	S.CER C1608 CH 1H 030B-T	T	123.6/98.4
C2850	4030009530	S.CER C1608 CH 1H 030B-T	T	122.3/91.6
C2851	4030009500	S.CER C1608 CH 1H 0R5B-T	T	133.3/90.4
C2852	4030007090	S.CER C1608 CH 1H 470J-T	T	118.4/92.8
C2853	4030007060	S.CER C1608 CH 1H 270J-T	T	121.0/92.8
C2854	4030007060	S.CER C1608 CH 1H 270J-T	T	123.6/93.1
C2855	4030006880	S.CER C1608 JB 1H 472K-T	T	126.2/93.1
C2856	4030017800	S.CER C1608 CH 1H 561J-T	T	118.8/91.6
C2857	4030010760	S.CER C1608 CH 1H 331J-T	T	121.8/90.4
C2858	4030010000	S.CER C1608 CH 1H 510J-T	T	125.6/87.8
C2859	4030006980	S.CER C1608 CH 1H 070D-T	T	127.7/91.6
C2860	4030018020	S.CER C1608 CH 1H 910J-T	T	129.2/87.8
C2861	4030006880	S.CER C1608 JB 1H 472K-T	T	138.5/90.4
C2862	4030009530	S.CER C1608 CH 1H 030B-T	T	131.0/89.0
C2863	4030018020	S.CER C1608 CH 1H 910J-T	T	131.8/87.8
C2865	4030006880	S.CER C1608 JB 1H 472K-T	T	141.8/88.2
C2866	4030007030	S.CER C1608 CH 1H 150J-T	T	137.0/88.0
C2867	4030007150	S.CER C1608 CH 1H 151J-T	T	123.6/87.9
C2900	4030011770	S.CER C1608 CH 1H 060B-T	T	122.3/84.8
C2901	4030007070	S.CER C1608 CH 1H 330J-T	T	118.4/86.0
C2902	4030010760	S.CER C1608 CH 1H 331J-T	T	119.1/84.8
C2903	4030009990	S.CER C1608 CH 1H 200J-T	T	121.0/86.0
C2904	4030007170	S.CER C1608 CH 1H 221J-T	T	122.3/83.6
C2905	4030007040	S.CER C1608 CH 1H 180J-T	T	123.6/86.0
C2906	4030006880	S.CER C1608 JB 1H 472K-T	T	126.2/86.0
C2907	4030011770	S.CER C1608 CH 1H 060B-T	T	127.7/84.8
C2908	4030007100	S.CER C1608 CH 1H 560J-T	T	125.6/81.0
C2909	4030009530	S.CER C1608 CH 1H 030B-T	T	131.0/82.2
C2910	4030009510	S.CER C1608 CH 1H 010B-T	T	133.3/83.6
C2911	4030006880	S.CER C1608 JB 1H 472K-T	T	138.5/83.6
C2912	4030007120	S.CER C1608 CH 1H 820J-T	T	129.2/81.0
C2913	4030018020	S.CER C1608 CH 1H 910J-T	T	131.8/81.0
C2914	4030007100	S.CER C1608 CH 1H 560J-T	T	134.4/82.4
C2915	4030006880	S.CER C1608 JB 1H 472K-T	T	141.8/81.5
C2950	4030009530	S.CER C1608 CH 1H 030B-T	T	119.0/78.0
C2951	4030007060	S.CER C1608 CH 1H 270J-T	T	118.4/79.2
C2952	4030010760	S.CER C1608 CH 1H 331J-T	T	118.8/76.8
C2953	4030007040	S.CER C1608 CH 1H 180J-T	T	121.0/79.2
C2954	4030007170	S.CER C1608 CH 1H 221J-T	T	122.3/78.0
C2955	4030009990	S.CER C1608 CH 1H 200J-T	T	123.6/79.2
C2956	4030006880	S.CER C1608 JB 1H 472K-T	T	126.2/79.2
C2957	4030007090	S.CER C1608 CH 1H 470J-T	T	125.6/73.5
C2958	4030009920	S.CER C1608 CH 1H 050B-T	T	127.7/78.0
C2959	4030007110	S.CER C1608 CH 1H 680J-T	T	129.2/74.2
C2960	4030009530	S.CER C1608 CH 1H 030B-T	T	131.0/75.4
C2961	4030007110	S.CER C1608 CH 1H 680J-T	T	131.8/74.2
C2962	4030011770	S.CER C1608 CH 1H 060B-T	T	133.3/76.8
C2963	4030007090	S.CER C1608 CH 1H 470J-T	T	134.4/75.6
C2964	4030006880	S.CER C1608 JB 1H 472K-T	T	138.6/76.8
C2965	4030006880	S.CER C1608 JB 1H 472K-T	T	141.7/74.6
C2966	4030006880	S.CER C1608 JB 1H 472K-T	T	176.8/23.5
C2967	4030007130	S.CER C1608 CH 1H 101J-T	T	124.9/78.0
C2968	4030006880	S.CER C1608 JB 1H 472K-T	T	189.1/10.8
C2969	4030006860	S.CER C1608 JB 1H 102K-T	T	187.9/9.2
C2970	4030007130	S.CER C1608 CH 1H 101J-T	T	98.1/72.0
C2971	4030011600	S.CER C1608 JB 1E 104K-T	T	97.9/3.7
C2972	4030011600	S.CER C1608 JB 1E 104K-T	T	103.7/8.4
C2973	4030011600	S.CER C1608 JB 1E 104K-T	T	94.5/1.8
C2974	4030011600	S.CER C1608 JB 1E 104K-T	T	92.6/11.7
C2975	4030011600	S.CER C1608 JB 1E 104K-T	T	95.2/13.3
C2976	4030011600	S.CER C1608 JB 1E 104K-T	T	92.6/13.4
C2977	4030011600	S.CER C1608 JB 1E 104K-T	T	101.3/6.4
C2981	4030006880	S.CER C1608 JB 1H 472K-T	T	169.3/2.2
C2982	4030019090	S.CER C2012 JB 1C 225M-T	T	148.4/4.2
C2983	4030006880	S.CER C1608 JB 1H 472K-T	T	147.0/1.9
C2984	4030006880	S.CER C1608 JB 1H 472K-T	T	140.5/3.3
C2985	4030006860	S.CER C1608 JB 1H 102K-T	T	123.1/6.4
C2986	4030006860	S.CER C1608 JB 1H 102K-T	T	130.5/5.2
C2987	4030006860	S.CER C1608 JB 1H 102K-T	T	135.1/3.2
C2988	4030006860	S.CER C1608 JB 1H 102K-T	T	137.8/3.2
C2989	4030006880	S.CER C1608 JB 1H 472K-T	T	181.9/5.9
C2991	4030006880	S.CER C1608 JB 1H 472K-T	T	157.4/3.8
C2992	4030006880	S.CER C1608 JB 1H 472K-T	T	154.8/2.6
C2993	4030006880	S.CER C1608 JB 1H 472K-T	T	160.3/2.6
C2994	4030006880	S.CER C1608 JB 1H 472K-T	T	162.9/1.7
C2996	4030006880	S.CER C1608 JB 1H 472K-T	T	180.5/27.2
C2997	4030006880	S.CER C1608 JB 1H 472K-T	T	181.7/27.2
C2998	4030006880	S.CER C1608 JB 1H 472K-T	T	182.9/27.2
C2999	4030006880	S.CER C1608 JB 1H 472K-T	T	184.1/27.2

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C3000	4030006880	S.CER C1608 JB 1H 472K-T	T	185.3/27.2
C3001	4030006880	S.CER C1608 JB 1H 472K-T	T	186.5/27.2
C3002	4030006880	S.CER C1608 JB 1H 472K-T	T	97.1/14.6
C3005	4030006880	S.CER C1608 JB 1H 472K-T	T	179.0/13.7
C3006	4030006880	S.CER C1608 JB 1H 472K-T	T	177.2/1.6
C3010	4030019490	S.CER C2012 JB 1A 106K-T	T	135.9/56.0
C3011	4030019490	S.CER C2012 JB 1A 106K-T	T	135.6/40.6
C3026	4030006880	S.CER C1608 JB 1H 472K-T	T	136.6/54.5
C3027	4030006880	S.CER C1608 JB 1H 472K-T	T	135.2/42.2
C3201	4030011600	S.CER C1608 JB 1E 104K-T	T	173.4/59.0
C3202	4030006880	S.CER C1608 JB 1H 472K-T	T	171.8/56.6
C3203	4030011600	S.CER C1608 JB 1E 104K-T	T	174.4/56.6
C3204	4030007040	S.CER C1608 CH 1H 180J-T	T	175.4/53.2
C3205	4030007040	S.CER C1608 CH 1H 180J-T	T	181.8/52.8
C3206	4030019490	S.CER C2012 JB 1A 106K-T	T	175.9/54.7
C3207	4030011600	S.CER C1608 JB 1E 104K-T	T	184.4/57.5
C3208	4030011600	S.CER C1608 JB 1E 104K-T	T	182.0/54.0
C3209	4030011600	S.CER C1608 JB 1E 104K-T	T	180.6/66.1
C3210	4030006880	S.CER C1608 JB 1H 472K-T	T	190.0/59.4
C3214	4030011600	S.CER C1608 JB 1E 104K-T	T	169.1/63.8
C3215	4030019490	S.CER C2012 JB 1A 106K-T	T	180.8/45.2
C3216	4030019490	S.CER C2012 JB 1A 106K-T	T	172.9/45.4
C3217	4030019490	S.CER C2012 JB 1A 106K-T	T	183.6/37.6
C3218	4030007040	S.CER C1608 CH 1H 180J-T	T	174.0/34.4
C3219	4030007040	S.CER C1608 CH 1H 180J-T	T	179.2/34.4
C3220	4030019490	S.CER C2012 JB 1A 106K-T	T	183.6/74.8
C3221	4030017490	S.CER C1608 JB 1A 105K-T	T	182.5/73.2
C3222	4030017490	S.CER C1608 JB 1A 105K-T	T	180.1/74.5
C3223	4030011600	S.CER C1608 JB 1E 104K-T	T	169.7/67.2
C3224	4030011600	S.CER C1608 JB 1E 104K-T	T	182.2/46.8
C3225	4030019460	S.CER C1608 JB 1E 104K-T	T	169.6/40.4
C3226	4030019490	S.CER C2012 JB 1A 106K-T	T	176.2/45.4
C3227	4030011600	S.CER C1608 JB 1E 104K-T	T	175.9/46.2
C3228	4030019460	S.CER C1608 JB 1E 106M-T	T	171.4/36.4
C3229	4030011600	S.CER C1608 JB 1E 104K-T	T	185.7/38.0
C3230	4030019490	S.CER C2012 JB 1A 106K-T	T	173.5/65.0
C3231	4030007090	S.CER C1608 CH 1H 470J-T	T	82.8/27.7
C3232	4030007090	S.CER C1608 CH 1H 470J-T	T	18.8/9.4
C3233	4030007090	S.CER C1608 CH 1H 470J-T	T	17.7/10.8
C3234	4030007090	S.CER C1608 CH 1H 470J-T	T	17.7/12.2
C3235	4030007090	S.CER C1608 CH 1H 470J-T	T	17.7/13.6
C3236	4030007090	S.CER C1608 CH 1H 470J-T	T	17.7/14.8
C3237	4030007150	S.CER C1608 CH 1H 151J-T	T	118.0/45.5
C3238	4030007150	S.CER C1608 CH 1H 151J-T	T	118.0/44.3
C3239	4030007150	S.CER C1608 CH 1H 151J-T	T	120.3/47.6
C3240	4030007150	S.CER C1608 CH 1H 151J-T	T	120.3/48.8
C3241	4030006880	S.CER C1608 JB 1H 472K-T	T	96.6/68.0
C3242	4030018970	S.CER C3225 JB 1C 226MT-N	T	30.6/97.6
C3243	4030011600	S.CER C1608 JB 1E 104K-T	T	26.6/99.8
C3244	4030011600	S.CER C1608 JB 1E 104K-T	T	23.5/99.8
C3245	4030018970	S.CER C3225 JB 1C 226MT-N	T	19.4/97.6
C3246	4030019090	S.CER C2012 JB 1C 225M-T	T	21.4/101.3
C3247	4030019090	S.CER C2012 JB 1C 225M-T	T	28.6/101.3
C3248	4030006980	S.CER C1608 CH 1H 070D-T	T	131.8/73.0
C3249	4030006880	S.CER C1608 JB 1H 472K-T	T	20.4/2.3
C3250	4030007150	S.CER C1608 CH 1H 151J-T	T	165.6/65.3
C3254	4030019460	S.CER C1608 JB 1E 106M-T	T	184.4/56.3
C3255	4030007090	S.CER C1608 CH 1H 470J-T	T	141.5/14.3
J1	6510024151	S.CON 50FY-BMT-TB(LF)(SN)	T	14.1/28.7
J2	6510024151	S.CON 50FY-BMT-TB(LF)(SN)	T	25.3/28.7
J4	6510024151	S.CON 50FY-BMT-TB(LF)(SN)	T	172.8/18.0
J5	6510024151	S.CON 50FY-BMT-TB(LF)(SN)	T	132.9/9.4
J6	6510024151	S.CON 50FY-BMT-TB(LF)(SN)	T	163.1/9.4
J7	6510007020	CON TMP-J01X-V6		
J8	6450000140	CON HSJ0807-01-010		
J9	6450000140	CON HSJ0807-01-010		
J11	6510019971	S.CON 52808-1071	T	89.0/6.7
J1531	6510025840	S.CON AXN316C038P	T	38.3/38.4
J3201	6510026540	CON UBB-4R-D14T-4D(LF)(SN)		
J3203	6510014961	S.CON B2B-ZR-SM4-TF(LF)(SN)	T	161.9/82.9
EP1	6910018930	S.BEA MPZ2012S601A	T	192.3/86.5
EP2	6910012350	S.BEA MMZ1608Y 102BT	T	186.4/71.8
EP3	6910012350	S.BEA MMZ1608Y 102BT	T	192.9/73.0
EP5	6910012350	S.BEA MMZ1608Y 102BT	T	195.3/86.7
EP6	6910012350	S.BEA MMZ1608Y 102BT	T	195.3/87.9
EP7	6910012350	S.BEA MMZ1608Y 102BT	T	183

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
EP1551	6910012350	S.BEA MMZ1608Y 102BT	T	43.6/34.0
EP2091	6910012350	S.BEA MMZ1608Y 102BT	T	80.2/69.5
EP2151	6910012350	S.BEA MMZ1608Y 102BT	T	45.2/78.0
EP2501	6910012350	S.BEA MMZ1608Y 102BT	T	57.1/82.0
EP2502	6910012350	S.BEA MMZ1608Y 102BT	T	38.2/80.4
EP2541	6910012350	S.BEA MMZ1608Y 102BT	T	37.9/84.6
EP2542	6910012350	S.BEA MMZ1608Y 102BT	T	36.1/85.1
EP2544	6910012350	S.BEA MMZ1608Y 102BT	T	37.9/85.8
EP2561	6910002161	CAS CASE-BM7H-LF		
EP2566	6910002161	CAS CASE-BM7H-LF		
EP2601	6910012350	S.BEA MMZ1608Y 102BT	T	99.8/90.5
EP2602	6910019200	S.BEA N2012ZPS121T50	T	171.1/22.1
EP2603	6910012350	S.BEA MMZ1608Y 102BT	T	178.1/23.5
EP2605	6910018930	S.BEA MPZ2012S601A	T	133.4/5.2
EP2607	6910018930	S.BEA MPZ2012S601A	T	140.1/5.2
EP2608	6910018930	S.BEA MPZ2012S601A	T	8.7/27.6
EP2609	6910012350	S.BEA MMZ1608Y 102BT	T	9.1/26.0
EP2610	6910018930	S.BEA MPZ2012S601A	T	9.0/29.6
EP2611	6910019200	S.BEA N2012ZPS121T50	T	127.0/6.1
EP2612	6910018930	S.BEA MPZ2012S601A	T	8.9/22.7
EP2613	6910018930	S.BEA MPZ2012S601A	T	165.1/86.3
EP2614	6910018930	S.BEA MPZ2012S601A	T	159.7/86.8
EP2615	6910018930	S.BEA MPZ2012S601A	T	9.7/24.5
EP2618	6910012350	S.BEA MMZ1608Y 102BT	T	169.3/3.4
EP2619	6910012350	S.BEA MMZ1608Y 102BT	T	181.1/15.7
EP2620	6910012350	S.BEA MMZ1608Y 102BT	T	177.2/15.7
EP2621	6910012350	S.BEA MMZ1608Y 102BT	T	184.5/5.9
EP2622	6910018930	S.BEA MPZ2012S601A	T	171.8/12.8
EP2627	6910012350	S.BEA MMZ1608Y 102BT	T	162.9/2.9
EP2628	6910012350	S.BEA MMZ1608Y 102BT	T	160.3/3.8
EP2629	6910012350	S.BEA MMZ1608Y 102BT	T	157.4/2.6
EP2630	6910012350	S.BEA MMZ1608Y 102BT	T	157.4/5.0
EP2633	6910012350	S.BEA MMZ1608Y 102BT	T	185.3/23.5
EP2634	6910012350	S.BEA MMZ1608Y 102BT	T	184.1/23.5
EP2635	6910012350	S.BEA MMZ1608Y 102BT	T	182.9/23.5
EP2636	6910012350	S.BEA MMZ1608Y 102BT	T	181.7/23.5
EP2637	6910012350	S.BEA MMZ1608Y 102BT	T	180.5/23.5
EP2638	6910012350	S.BEA MMZ1608Y 102BT	T	186.5/23.5
EP2641	6910012350	S.BEA MMZ1608Y 102BT	T	133.0/56.0
EP2642	6910012350	S.BEA MMZ1608Y 102BT	T	137.8/44.1
EP2643	6910012350	S.BEA MMZ1608Y 102BT	T	24.1/79.3
EP2646	6910018930	S.BEA MPZ2012S601A	T	9.0/31.4
EP2970	6910012350	S.BEA MMZ1608Y 102BT	T	93.5/67.6
EP2971	6910012350	S.BEA MMZ1608Y 102BT	T	92.6/10.5
EP2972	6910012350	S.BEA MMZ1608Y 102BT	T	96.1/11.6
EP3201	6910012350	S.BEA MMZ1608Y 102BT	T	185.2/60.5
EP3202	6910012350	S.BEA MMZ1608Y 102BT	T	183.7/44.9
EP3203	6910012350	S.BEA MMZ1608Y 102BT	T	182.4/72.0
EP3204	6910012350	S.BEA MMZ1608Y 102BT	T	179.5/75.7
EP3205	6910012350	S.BEA MMZ1608Y 102BT	T	185.7/36.8
EP3206	6910012350	S.BEA MMZ1608Y 102BT	T	184.2/48.3
EP3207	6910012350	S.BEA MMZ1608Y 102BT	T	190.3/53.6
EP3208	6910012350	S.BEA MMZ1608Y 102BT	T	172.2/75.2
EP3241	6910012350	S.BEA MMZ1608Y 102BT	T	166.8/35.8
EP3242	6910012350	S.BEA MMZ1608Y 102BT	T	165.6/33.2

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
IC141	1130011760	S.IC CD4094BPWR	T	13.7/15.8
IC142	1130011760	S.IC CD4094BPWR	T	14.1/29.6
IC181	1110006870	S.IC UPC2709TB-E3	T	57.8/60.5
IC462	1110004050	S.IC NJM3404AV-TE1-#FMZB	T	4.8/37.9
IC463	1110004050	S.IC NJM3404AV-TE1-#FMZB	T	14.6/47.8
IC464	1110004050	S.IC NJM3404AV-TE1-#FMZB	T	6.0/14.4
Q12	1590000680	S.TRA DTC114EUA T106	T	55.5/16.5
Q141	1590001960	S.TRA XP4311(TX)	T	19.7/54.9
Q142	1590001960	S.TRA XP4311(TX)	T	19.9/48.7
Q143	1590001960	S.TRA XP4311(TX)	T	19.8/42.3
Q144	1590001960	S.TRA XP4311(TX)	T	18.3/36.1
Q145	1590001960	S.TRA XP4311(TX)	T	20.0/30.4
Q146	1590001960	S.TRA XP4311(TX)	T	19.7/24.7
Q147	1590001960	S.TRA XP4311(TX)	T	19.0/19.5
Q148	1590001960	S.TRA XP4311(TX)	T	19.1/13.4
Q155	1590001960	S.TRA XP4311(TX)	T	60.6/28.6
Q156	1590001960	S.TRA XP4311(TX)	T	19.8/60.0
Q157	1590001960	S.TRA XP4311(TX)	T	21.3/64.2
Q161	1530003091	S.TRA 2SC4213-B(TE85RF)	T	57.2/43.6
Q380	1530003851	S.TRA 2SC5551F-TD-E	T	41.6/70.9
Q441	1530003851	S.TRA 2SC5551F-TD-E	T	7.5/64.2
Q442	1590001960	S.TRA XP4311(TX)	T	6.7/55.2
Q443	1590001960	S.TRA XP4311(TX)	T	9.3/55.0
Q461	1510000510	S.TRA 2SA1576A T106R	T	4.6/26.1
Q462	1590001050	S.TRA DTC114TUA T106	T	10.6/47.6
Q463	1590000680	S.TRA DTC114EUA T106	T	10.3/40.9
Q464	1590000720	S.TRA DTA144EUA T106	T	8.8/45.9
Q480	1530003091	S.TRA 2SC4213-B(TE85RF)	T	2.3/23.3
Q501	1540000550	S.TRA 2SD1664 T100Q	T	55.3/84.8
Q503	1590001960	S.TRA XP4311(TX)	T	63.4/44.7
D1	1790000971	S.DIO MA2J7290GL	T	68.7/8.4
D2	1790000971	S.DIO MA2J7290GL	T	70.5/8.4
D3	1790001251	S.DIO MA2S1110GL	T	50.4/16.9
D141	1790001251	S.DIO MA2S1110GL	T	13.7/21.2
D142	1790001251	S.DIO MA2S1110GL	T	12.5/21.2
D143	1790001251	S.DIO MA2S1110GL	T	14.3/10.7
D144	1790001251	S.DIO MA2S1110GL	T	13.1/10.7
D145	1790001251	S.DIO MA2S1110GL	T	15.2/24.4
D146	1790001251	S.DIO MA2S1110GL	T	14.0/24.4
D164	1790001621	S.DIO 1SV308(TPL3F)	T	52.2/31.7
D165	1790001621	S.DIO 1SV308(TPL3F)	T	57.4/35.7
D167	1790001621	S.DIO 1SV308(TPL3F)	T	55.0/48.8
D168	1790001621	S.DIO 1SV308(TPL3F)	T	55.3/43.9
D181	1790001251	S.DIO MA2S1110GL	T	56.6/56.6
D182	1790001251	S.DIO MA2S1110GL	T	56.6/55.4
D201	1790001621	S.DIO 1SV308(TPL3F)	T	53.3/44.4
D221	1790001621	S.DIO 1SV308(TPL3F)	T	22.8/13.1
D222	1790001621	S.DIO 1SV308(TPL3F)	T	37.8/15.0
D241	1790001621	S.DIO 1SV308(TPL3F)	T	22.8/22.1
D242	1790001621	S.DIO 1SV308(TPL3F)	T	39.2/21.9
D261	1790001621	S.DIO 1SV308(TPL3F)	T	34.2/27.9
D262	1790001621	S.DIO 1SV308(TPL3F)	T	22.9/27.1
D281	1790001621	S.DIO 1SV308(TPL3F)	T	41.0/34.0
D282	1790001621	S.DIO 1SV308(TPL3F)	T	23.0/33.7
D301	1790001621	S.DIO 1SV308(TPL3F)	T	41.0/40.1
D302	1790001621	S.DIO 1SV308(TPL3F)	T	23.0/39.8
D321	1790001621	S.DIO 1SV308(TPL3F)	T	40.9/46.2
D322	1790001621	S.DIO 1SV308(TPL3F)	T	23.0/45.9
D341	1790001621	S.DIO 1SV308(TPL3F)	T	40.9/52.3
D342	1790001621	S.DIO 1SV308(TPL3F)	T	23.0/52.0
D361	1790001621	S.DIO 1SV308(TPL3F)	T	44.4/57.2
D362	1790001621	S.DIO 1SV308(TPL3F)	T	23.0/58.1
D381	1790001621	S.DIO 1SV308(TPL3F)	T	27.6/70.4
D382	1790001621	S.DIO 1SV308(TPL3F)	T	49.3/65.3
D401	1790001621	S.DIO 1SV308(TPL3F)	T	49.3/64.1
D402	1790001621	S.DIO 1SV308(TPL3F)	T	26.3/61.0
D441	1790001621	S.DIO 1SV308(TPL3F)	T	14.1/63.7
D442	1790001621	S.DIO 1SV308(TPL3F)	T	17.4/72.6
D443	1790001621	S.DIO 1SV308(TPL3F)	T	14.1/64.9
D444	1790001621	S.DIO 1SV308(TPL3F)	T	14.9/72.6
D461	1790001251	S.DIO MA2S1110GL	T	8.6/43.2
D462	1790001251	S.DIO MA2S1110GL	T	8.6/30.4
D463	1790001251	S.DIO MA2S1110GL	T	10.5/44.2
D464	1790001251	S.DIO MA2S1110GL	T	7.5/51.1
D465	1790001241	S.DIO MA2S7280GL	T	9.7/37.3
D471	1790001241	S.DIO MA2S7280GL	T	13.5/40.7
D491	1790001241	S.DIO MA2S7280GL	T	16.4/42.1
D494	1790001251	S.DIO MA2S1110GL	T	7.4/22.8
D495	1790001251	S.DIO MA2S1110GL	T	7.4/24.0
D501	1790001251	S.DIO MA2S1110GL	T	66.8/43.4
D502	1790001331	S.ZEN MAZ8036GLL	T	10.3/25.8
D503	1790001251	S.DIO MA2S1110GL	T	8.3/26.4
D504	1790001251	S.DIO MA2S1110GL	T	8.3/25.2
D505	1790001621	S.DIO 1SV308(TPL3F)	T	55.8/41.5
L1	6140004721	COI LR-532A	B	80.85/45.95
L2	6200002041	S.COI NLV25T-101J	B	69.6/36.3
L3	6200002041	S.COI NLV25T-101J	T	50.7/18.8
L4	6200002041	S.COI NLV25T-101J	T	48.1/23.3
L161	6200011410	S.COI C2520C-82NG-A	T	51.7/26.7
L163	6200002041	S.COI NLV25T-101J	T	58.2/46.8
L167	6200002041	S.COI NLV25T-101J	T	57.4/49.6
L168	6200002041	S.COI NLV25T-101J	T	57.4/49.6

M.=Mounted side (T: Mounted on the Top side, B: Mounted on the Bottom side)
S.=Surface mount

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
L169	6200010660	S.COI C2520C-R15G-A (0.15U)	T	44.8/18.3
L170	6200002041	S.COI NLV25T-101J	T	55.7/27.8
L181	6200005011	S.COI NLV25T-100J	T	60.4/59.3
L183	6200005011	S.COI NLV25T-100J	T	44.8/78.6
L201	6200005491	S.COI NLV32T-331J	T	52.6/48.6
L202	6200002961	S.COI NLV32T-4R7J	T	49.1/47.9
L203	6200003321	S.COI NLV32T-3R3J	T	45.7/49.8
L204	6200003261	S.COI NLV32T-101J	T	51.1/42.2
L205	6200003261	S.COI NLV32T-101J	T	45.9/42.2
L221	6200001851	S.COI NLV32T-5R6J	T	29.5/13.6
L222	6200003111	S.COI NLV32T-6R8J	T	25.9/14.6
L241	6200002041	S.COI NLV25T-101J	T	39.4/19.9
L242	6200003091	S.COI NLV32T-2R7J	T	35.0/20.8
L243	6200003101	S.COI NLV32T-3R9J	T	31.6/21.4
L244	6200002961	S.COI NLV32T-4R7J	T	28.2/19.5
L245	6200001851	S.COI NLV32T-5R6J	T	24.5/19.9
L261	6200002041	S.COI NLV25T-101J	T	34.2/26.0
L262	6200002991	S.COI NLV32T-2R2J	T	31.1/26.3
L263	6200002991	S.COI NLV32T-2R2J	T	26.2/27.1
L281	6200002041	S.COI NLV25T-101J	T	40.3/31.8
L282	6200003051	S.COI NLV32T-R82J	T	37.2/32.9
L283	6200003061	S.COI NLV32T-1R2J	T	32.4/32.3
L284	6200003081	S.COI NLV32T-1R8J	T	29.0/30.4
L285	6200003071	S.COI NLV32T-1R5J	T	25.6/32.3
L291	6200011410	S.COI C2520C-82NG-A	T	21.2/36.7
L301	6200002041	S.COI NLV25T-101J	T	40.3/37.9
L302	6200003061	S.COI NLV32T-1R2J	T	37.2/39.0
L303	6200003331	S.COI NLV32T-1R0J	T	32.4/38.4
L304	6200003051	S.COI NLV32T-R82J	T	29.0/36.5
L305	6200003061	S.COI NLV32T-1R2J	T	25.6/38.4
L321	6200002041	S.COI NLV25T-101J	T	40.3/44.0
L322	6200003031	S.COI NLV32T-R47J	T	37.2/45.1
L323	6200002981	S.COI NLV32T-R56J	T	32.4/44.5
L324	6200003041	S.COI NLV32T-R68J	T	29.0/42.6
L325	6200003051	S.COI NLV32T-R82J	T	25.6/44.5
L341	6200002041	S.COI NLV25T-101J	T	40.3/50.1
L342	6200003251	S.COI NLV32T-R39J	T	37.2/51.2
L343	6200003251	S.COI NLV32T-R39J	T	32.4/50.6
L344	6200003031	S.COI NLV32T-R47J	T	29.0/48.7
L345	6200002981	S.COI NLV32T-R56J	T	25.6/50.6
L361	6200002041	S.COI NLV25T-101J	T	40.7/56.5
L362	6200010740	S.COI C2520C-R27G-A	T	37.4/57.3
L363	6200010740	S.COI C2520C-R27G-A	T	32.5/56.7
L364	6200010870	S.COI C2520C-R33G-A (0.33U)	T	29.1/54.8
L365	6200011450	S.COI C2520C-R39G-A	T	25.7/56.8
L381	6200003001	S.COI NLV32T-R22J	T	45.6/68.3
L382	6200003251	S.COI NLV32T-R39J	T	49.9/67.5
L383	6200005011	S.COI NLV25T-100J	T	30.7/72.9
L384	6200002041	S.COI NLV25T-101J	T	40.1/66.5
L385	6140004601	S.COI LR-518A	T	35.5/71.0
L386	6200002041	S.COI NLV25T-101J	T	27.8/68.5
L401	6200003011	S.COI NLV32T-R27J	T	43.8/62.0
L402	6200003421	S.COI NLV32T-R15J	T	47.2/61.1
L403	6180002961	S.COI NLV32T-R18J	T	40.4/61.6
L404	6200003421	S.COI NLV32T-R15J	T	37.0/63.6
L405	6200001471	S.COI NLV32T-R12J	T	32.0/65.1
L406	6200001471	S.COI NLV32T-R12J	T	27.1/63.8
L421	6200005491	S.COI NLV32T-331J	T	24.3/8.5
L441	6200002041	S.COI NLV25T-101J	T	18.3/63.4
L442	6200002041	S.COI NLV25T-101J	T	11.5/64.4
L443	6200002041	S.COI NLV25T-101J	T	14.1/66.8
L444	6140004591	S.COI LR-517A	T	6.6/71.7
L445	6200002041	S.COI NLV25T-101J	T	11.2/70.4
L446	6200002041	S.COI NLV25T-101J	T	11.2/74.0
L447	6200002041	S.COI NLV25T-101J	T	14.5/61.1
L448	6200002041	S.COI NLV25T-101J	T	20.1/74.9
L449	6200010650	S.COI C2520C-R12G-A (0.12U)	T	8.3/76.8
L450	6200010660	S.COI C2520C-R15G-A (0.15U)	T	19.2/70.0
L501	6200005011	S.COI NLV25T-100J	T	63.2/40.3
L502	6200005011	S.COI NLV25T-100J	T	65.6/75.4
L505	6200005011	S.COI NLV25T-100J	T	65.5/71.0
L506	6200005011	S.COI NLV25T-100J	T	61.2/68.3
L507	6200002041	S.COI NLV25T-101J	T	78.0/91.8
L508	6200005011	S.COI NLV25T-100J	T	73.1/91.7
L509	6200005011	S.COI NLV25T-100J	T	69.5/92.2
L510	6200002041	S.COI NLV25T-101J	T	66.2/89.8
L511	6200002041	S.COI NLV25T-101J	T	65.8/81.9
L512	6200002041	S.COI NLV25T-101J	T	56.3/38.3
R1	7540000250	ABS SA05C 401N		
R2	7030003590	S.RES ERJ3GEYJ 183 V (18K)	T	79.6/14.9
R3	7030008190	S.RES ERJ12YJ330U (33)	T	69.6/5.1
R4	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	66.1/8.7
R5	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	73.0/8.7
R6	7030003860	S.RES ERJ3GE JPW V	T	66.1/11.1
R7	7030003860	S.RES ERJ3GE JPW V	T	73.0/11.1
R8	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	68.7/11.8
R9	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	70.5/11.8
R10	7030003580	S.RES ERJ3GEYJ 153 V (15K)	T	79.6/17.5
R161	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	57.4/40.2
R163	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	50.6/29.1
R164	7030003290	S.RES ERJ3GEYJ 560 V (56)	T	56.1/35.7
R165	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	57.4/33.0
R166	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	55.7/47.0
R167	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	56.1/33.0
R168	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	54.9/33.0
R169	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	58.9/26.5

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION		M.	H/V LOCATION
R181	7030003370	S.RES	ERJ3GEYJ 271 V (270)	T	54.1/66.0
R182	7030003230	S.RES	ERJ3GEYJ 180 V (18)	T	56.7/66.0
R183	7030003370	S.RES	ERJ3GEYJ 271 V (270)	T	56.7/63.6
R184	7030003220	S.RES	ERJ3GEYJ 150 V (15)	T	61.0/56.2
R185	7030003370	S.RES	ERJ3GEYJ 271 V (270)	T	56.6/54.0
R186	7030003230	S.RES	ERJ3GEYJ 180 V (18)	T	56.6/52.7
R187	7030003370	S.RES	ERJ3GEYJ 271 V (270)	T	59.6/52.7
R189	7030000010	S.RES	MCR10EZJ JPW (000)	T	60.5/63.2
R201	7030003400	S.RES	ERJ3GEYJ 471 V (470)	T	52.0/45.7
R221	7030003240	S.RES	ERJ3GEYJ 220 V (22)	T	35.2/15.0
R222	7030003280	S.RES	ERJ3GEYJ 470 V (47)	T	33.0/14.1
R223	7030003240	S.RES	ERJ3GEYJ 220 V (22)	T	31.7/14.1
R224	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	36.9/13.6
R225	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	36.9/12.4
R241	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	38.0/18.0
R242	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	23.1/17.3
R261	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	37.3/24.1
R262	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	37.3/25.3
R281	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	39.5/29.5
R282	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	23.4/30.1
R301	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	39.6/35.6
R302	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	23.4/37.6
R321	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	39.5/41.7
R322	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	23.4/43.7
R341	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	39.6/47.8
R342	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	23.4/49.5
R361	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	41.8/53.9
R362	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	23.4/55.7
R381	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	31.5/75.3
R382	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	49.6/73.8
R383	7030003280	S.RES	ERJ3GEYJ 470 V (47)	T	36.0/67.4
R384	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	44.8/71.9
R385	7030003490	S.RES	ERJ3GEYJ 272 V (2.7K)	T	47.2/71.9
R401	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	40.1/59.5
R402	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	48.1/58.9
R421	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	39.8/13.6
R422	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	35.1/17.1
R423	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	40.0/24.1
R424	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	37.0/30.3
R425	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	37.0/36.4
R426	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	37.2/42.4
R427	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	37.0/48.6
R428	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	37.8/53.9
R429	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	34.2/75.3
R430	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	48.1/57.7
R431	7030003400	S.RES	ERJ3GEYJ 471 V (470)	T	22.9/11.1
R441	7030003400	S.RES	ERJ3GEYJ 471 V (470)	T	16.0/64.2
R442	7030003370	S.RES	ERJ3GEYJ 271 V (270)	T	14.8/56.4
R443	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	17.4/73.9
R444	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	12.7/57.2
R445	7030003280	S.RES	ERJ3GEYJ 470 V (47)	T	16.4/66.9
R446	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	7.2/67.4
R447	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	6.9/60.5
R448	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	4.5/66.6
R449	7030003480	S.RES	ERJ3GEYJ 222 V (2.2K)	T	9.3/60.5
R450	7030003370	S.RES	ERJ3GEYJ 271 V (270)	T	11.4/60.5
R460	7030003740	S.RES	ERJ3GEYJ 334 V (330K)	T	7.9/39.2
R462	7030003720	S.RES	ERJ3GEYJ 224 V (220K)	T	2.6/42.9
R463	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	7.9/38.0
R464	7030003840	S.RES	ERJ3GEYJ 225 V (2.2M)	T	5.2/42.3
R465	7030003380	S.RES	ERJ3GEYJ 331 V (330)	T	7.8/42.2
R466	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	3.9/31.8
R467	7030003840	S.RES	ERJ3GEYJ 225 V (2.2M)	T	4.4/33.4
R468	7030003720	S.RES	ERJ3GEYJ 224 V (220K)	T	1.9/33.3
R469	7030003590	S.RES	ERJ3GEYJ 183 V (18K)	T	1.9/35.9
R470	7030003400	S.RES	ERJ3GEYJ 471 V (470)	T	7.4/32.6
R472	7030003600	S.RES	ERJ3GEYJ 223 V (22K)	T	6.5/31.4
R475	7030003860	S.RES	ERJ3GE JPW V	T	16.4/43.4
R476	7030003580	S.RES	ERJ3GEYJ 153 V (15K)	T	13.8/43.2
R477	7030003400	S.RES	ERJ3GEYJ 471 V (470)	T	11.2/42.9
R478	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	5.9/28.1
R479	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	6.5/25.8
R480	7030003860	S.RES	ERJ3GE JPW V	T	6.4/29.7
R482	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	1.9/41.1
R483	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	7.3/33.8
R484	7030003820	S.RES	ERJ3GEYJ 155 V (1.5M)	T	11.6/45.4
R485	7030003840	S.RES	ERJ3GEYJ 225 V (2.2M)	T	14.8/52.4
R486	7030003770	S.RES	ERJ3GEYJ 564 V (560K)	T	16.7/53.1
R487	7030003760	S.RES	ERJ3GEYJ 474 V (470K)	T	17.6/50.0
R488	7030003500	S.RES	ERJ3GEYJ 332 V (3.3K)	T	12.0/52.4
R489	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	T	4.7/57.8
R490	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	16.2/40.2
R492	7030003740	S.RES	ERJ3GEYJ 334 V (330K)	T	6.2/52.5
R494	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	2.4/21.3
R495	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	5.5/22.9
R496	7030003600	S.RES	ERJ3GEYJ 223 V (22K)	T	1.9/38.5
R501	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	3.5/18.8
R502	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	6.6/19.6
R503	7030003700	S.RES	ERJ3GEYJ 154 V (150K)	T	9.4/17.5
R504	7030003700	S.RES	ERJ3GEYJ 154 V (150K)	T	8.7/19.3
R505	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	3.3/11.7
R506	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	3.3/14.3
R507	7030003400	S.RES	ERJ3GEYJ 471 V (470)	T	2.1/11.7
R508	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	7.1/9.8
R513	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	62.1/84.1
R514	7030003860	S.RES	ERJ3GE JPW V	T	71.9/33.0
R515	7030003860	S.RES	ERJ3GE JPW V	T	73.5/44.8
R516	7030003860	S.RES	ERJ3GE JPW V	T	73.5/49.5

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R517	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	59.6/84.1
R519	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	10.8/50.0
R520	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	44.1/85.8
R521	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	41.0/85.8
R522	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	38.6/85.8
R523	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	36.2/85.8
R525	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	8.6/28.1
R527	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	59.7/42.1
R528	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	59.7/43.3
R529	7030009830	S.RES ERJ12YJ391U (390)	T	61.1/37.2
R530	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	60.5/49.6
R531	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	5.4/19.6
R532	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	14.8/40.5
R533	7030003710	S.RES ERJ3GEYJ 184 V (180K)	T	8.9/51.0
C1	4030011050	S.CER GRM31M3C2H3R0CY21L (GRM42-6 CJ)	T	56.7/12.5
C2	4030007150	S.CER C1608 CH 1H 151J-T	T	60.8/12.1
C3	4030006870	S.CER C1608 JB 1H 222K-T	T	73.0/7.4
C4	4030011340	S.CER C1608 CH 1H 471J-T	T	66.1/9.9
C5	4030011340	S.CER C1608 CH 1H 471J-T	T	73.0/9.9
C6	4030006870	S.CER C1608 JB 1H 222K-T	T	66.1/7.4
C7	4030006880	S.CER C1608 JB 1H 472K-T	T	50.4/15.6
C8	4030006880	S.CER C1608 JB 1H 472K-T	T	53.1/17.9
C9	4030011790	S.CER GRM55RF52A684ZD01L (GRM44-1)	T	79.6/3.3
C12	4030011600	S.CER C1608 JB 1E 104K-T	T	58.1/17.4
C13	4030011600	S.CER C1608 JB 1E 104K-T	T	58.1/15.6
C141	4030011600	S.CER C1608 JB 1E 104K-T	T	9.9/19.3
C142	4030011600	S.CER C1608 JB 1E 104K-T	T	10.6/31.8
C143	4510009250	S.ELE EEEFK1C471P	T	17.9/5.8
C161	4030007070	S.CER C1608 CH 1H 330J-T	T	51.7/24.8
C162	4030007110	S.CER C1608 CH 1H 680J-T	T	48.7/25.5
C163	4030007120	S.CER C1608 CH 1H 820J-T	T	47.8/21.0
C164	4030006880	S.CER C1608 JB 1H 472K-T	T	59.7/44.5
C165	4030006880	S.CER C1608 JB 1H 472K-T	T	61.2/50.8
C166	4030006880	S.CER C1608 JB 1H 472K-T	T	60.1/40.2
C168	4030011600	S.CER C1608 JB 1E 104K-T	T	49.4/27.5
C169	4030011600	S.CER C1608 JB 1E 104K-T	T	61.0/31.5
C170	4030011600	S.CER C1608 JB 1E 104K-T	T	58.8/33.0
C171	4030011600	S.CER C1608 JB 1E 104K-T	T	50.6/31.7
C173	4030011600	S.CER C1608 JB 1E 104K-T	T	54.9/35.7
C174	4030009990	S.CER C1608 CH 1H 200J-T	T	47.1/18.9
C175	4030007090	S.CER C1608 CH 1H 470J-T	T	47.8/17.1
C176	4030011600	S.CER C1608 JB 1E 104K-T	T	57.6/26.5
C181	4030011600	S.CER C1608 JB 1E 104K-T	T	60.7/61.6
C182	4030011600	S.CER C1608 JB 1E 104K-T	T	57.8/58.3
C183	4030011600	S.CER C1608 JB 1E 104K-T	T	55.3/58.5
C184	4030007130	S.CER C1608 CH 1H 101J-T	T	58.6/54.6
C186	4030007130	S.CER C1608 CH 1H 101J-T	T	55.6/51.5
C187	4030007130	S.CER C1608 CH 1H 101J-T	T	56.7/64.8
C195	4030011600	S.CER C1608 JB 1E 104K-T	T	58.6/51.5
C201	4030011600	S.CER C1608 JB 1E 104K-T	T	54.6/45.7
C202	4030011600	S.CER C1608 JB 1E 104K-T	T	50.4/44.5
C203	4030008920	S.CER C1608 JB 1H 473K-T	T	49.3/45.7
C204	4030009980	S.CER C1608 JB 1H 152K-T	T	47.8/44.5
C205	4030006880	S.CER C1608 JB 1H 472K-T	T	45.3/46.4
C206	4030008470	S.CER C1608 JB 1H 272K-T	T	45.2/44.5
C207	4030011600	S.CER C1608 JB 1E 104K-T	T	48.5/41.9
C208	4030006880	S.CER C1608 JB 1H 472K-T	T	46.5/46.4
C221	4030008680	S.CER C2012 JF 1C 105Z-T	T	34.6/12.6
C222	4030008470	S.CER C1608 JB 1H 272K-T	T	27.3/11.9
C223	4030007170	S.CER C1608 CH 1H 221J-T	T	25.4/12.4
C224	4030006870	S.CER C1608 JB 1H 222K-T	T	25.4/11.2
C241	4030011600	S.CER C1608 JB 1E 104K-T	T	38.0/16.8
C242	4030009970	S.CER C1608 JB 1H 182K-T	T	32.3/18.0
C243	4030017870	S.CER C1608 CH 1H 681J-T	T	32.3/19.2
C244	4030017870	S.CER C1608 CH 1H 681J-T	T	30.4/18.5
C245	4030008470	S.CER C1608 JB 1H 272K-T	T	28.2/22.1
C246	4030008850	S.CER C1608 JB 1H 123K-T	T	26.0/17.3
C247	4030018610	S.CER C1608 CH 1H 182J-T	T	25.4/22.1
C248	4030011600	S.CER C1608 JB 1E 104K-T	T	24.8/17.3
C249	4030011330	S.CER C1608 CH 1H 391J-T	T	37.2/20.8
C261	4030011600	S.CER C1608 JB 1E 104K-T	T	34.6/24.1
C262	4030010020	S.CER C1608 JB 1H 122K-T	T	27.4/24.4
C263	4030007100	S.CER C1608 CH 1H 560J-T	T	25.5/24.9
C264	4030017870	S.CER C1608 CH 1H 681J-T	T	25.5/23.7
C265	4030017800	S.CER C1608 CH 1H 561J-T	T	28.9/24.4
C266	4030007150	S.CER C1608 CH 1H 151J-T	T	28.9/27.0
C281	4030011600	S.CER C1608 JB 1E 104K-T	T	42.2/30.2
C282	4030011340	S.CER C1608 CH 1H 471J-T	T	35.8/30.3
C283	4030007110	S.CER C1608 CH 1H 680J-T	T	34.6/33.0
C284	4030011280	S.CER C1608 CH 1H 271J-T	T	34.6/30.3
C285	4030010020	S.CER C1608 JB 1H 122K-T	T	30.2/33.1
C286	4030008770	S.CER C1608 JB 1H 562K-T	T	28.3/32.6
C287	4030017870	S.CER C1608 CH 1H 681J-T	T	28.3/33.8
C288	4030011600	S.CER C1608 JB 1E 104K-T	T	25.6/29.5
C301	4030011600	S.CER C1608 JB 1E 104K-T	T	42.2/36.3
C302	4030010760	S.CER C1608 CH 1H 331J-T	T	35.8/36.4
C303	4030007100	S.CER C1608 CH 1H 560J-T	T	34.6/39.1
C304	4030007160	S.CER C1608 CH 1H 181J-T	T	34.6/36.4
C305	4030018580	S.CER C1608 CH 1H 821J-T	T	30.2/39.2
C306	4030008470	S.CER C1608 JB 1H 272K-T	T	28.3/38.7
C307	4030010760	S.CER C1608 CH 1H 331J-T	T	28.3/39.9
C308	4030011600	S.CER C1608 JB 1E 104K-T	T	25.6/35.6
C321	4030006880	S.CER C1608 JB 1H 472K-T	T	42.2/42.4
C322	4030011280	S.CER C1608 CH 1H 271J-T	T	35.9/42.4

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION		M.	H/V LOCATION
C323	4030007100	S.CER	C1608 CH 1H 560J-T	T	34.6/45.2
C324	4030007150	S.CER	C1608 CH 1H 151J-T	T	34.6/42.4
C325	4030011340	S.CER	C1608 CH 1H 471J-T	T	30.2/45.3
C326	4030009980	S.CER	C1608 JB 1H 152K-T	T	28.3/44.8
C327	4030007170	S.CER	C1608 CH 1H 221J-T	T	28.3/46.0
C328	4030006880	S.CER	C1608 JB 1H 472K-T	T	25.6/41.7
C341	4030006880	S.CER	C1608 JB 1H 472K-T	T	42.2/48.6
C342	4030007170	S.CER	C1608 CH 1H 221J-T	T	35.8/48.6
C343	4030007070	S.CER	C1608 CH 1H 330J-T	T	34.6/51.3
C344	4030007140	S.CER	C1608 CH 1H 121J-T	T	34.6/48.7
C345	4030011280	S.CER	C1608 CH 1H 271J-T	T	30.2/51.4
C346	4030010020	S.CER	C1608 JB 1H 122K-T	T	28.3/50.9
C347	4030007150	S.CER	C1608 CH 1H 151J-T	T	28.3/52.1
C348	4030006880	S.CER	C1608 JB 1H 472K-T	T	25.6/47.8
C360	4030007120	S.CER	C1608 CH 1H 820J-T	T	42.6/56.4
C361	4030011600	S.CER	C1608 JB 1E 104K-T	T	43.8/53.9
C362	4030007140	S.CER	C1608 CH 1H 121J-T	T	35.9/54.6
C363	4030007100	S.CER	C1608 CH 1H 560J-T	T	34.7/57.2
C364	4030007090	S.CER	C1608 CH 1H 470J-T	T	34.7/54.6
C365	4030007170	S.CER	C1608 CH 1H 221J-T	T	30.2/57.5
C366	4030018580	S.CER	C1608 CH 1H 821J-T	T	28.4/57.1
C367	4030007130	S.CER	C1608 CH 1H 101J-T	T	28.3/58.3
C368	4030011600	S.CER	C1608 JB 1E 104K-T	T	25.6/53.9
C369	4030007090	S.CER	C1608 CH 1H 470J-T	T	37.8/55.1
C381	4030007110	S.CER	C1608 CH 1H 680J-T	T	46.6/65.7
C382	4030007160	S.CER	C1608 CH 1H 181J-T	T	43.9/65.7
C383	4030011600	S.CER	C1608 JB 1E 104K-T	T	31.5/76.5
C384	4030011600	S.CER	C1608 JB 1E 104K-T	T	50.5/71.9
C385	4030011600	S.CER	C1608 JB 1E 104K-T	T	46.0/71.9
C386	4030011600	S.CER	C1608 JB 1E 104K-T	T	48.9/71.9
C387	4030011600	S.CER	C1608 JB 1E 104K-T	T	30.4/70.4
C388	4030011600	S.CER	C1608 JB 1E 104K-T	T	31.1/68.0
C401	4030007110	S.CER	C1608 CH 1H 680J-T	T	47.3/63.7
C402	4030007080	S.CER	C1608 CH 1H 390J-T	T	39.7/63.8
C403	4030007150	S.CER	C1608 CH 1H 151J-T	T	50.0/60.8
C404	4030018580	S.CER	C1608 CH 1H 821J-T	T	42.8/59.4
C405	4030007120	S.CER	C1608 CH 1H 820J-T	T	34.8/61.0
C406	4030007030	S.CER	C1608 CH 1H 150J-T	T	34.8/64.4
C407	4030007150	S.CER	C1608 CH 1H 151J-T	T	32.9/61.0
C408	4030007080	S.CER	C1608 CH 1H 390J-T	T	32.1/62.9
C409	4030007140	S.CER	C1608 CH 1H 121J-T	T	31.3/61.0
C410	4030008560	S.CER	C1608 CH 1H 300J-T	T	29.3/64.4
C411	4030007120	S.CER	C1608 CH 1H 820J-T	T	29.3/61.6
C412	4030007090	S.CER	C1608 CH 1H 470J-T	T	41.7/64.2
C413	4030007030	S.CER	C1608 CH 1H 150J-T	T	51.2/60.8
C414	4030009520	S.CER	C1608 CH 1H 020B-T	T	46.0/63.7
C441	4030011600	S.CER	C1608 JB 1E 104K-T	T	24.8/67.3
C442	4030011600	S.CER	C1608 JB 1E 104K-T	T	14.8/57.6
C443	4030018910	S.CER	C1608 JB 0J 475K-T	T	14.8/58.8
C444	4030011600	S.CER	C1608 JB 1E 104K-T	T	14.8/73.9
C445	4030011600	S.CER	C1608 JB 1E 104K-T	T	12.6/60.5
C446	4030011600	S.CER	C1608 JB 1E 104K-T	T	10.0/67.4
C447	4030006880	S.CER	C1608 JB 1H 472K-T	T	16.6/70.6
C448	4030011600	S.CER	C1608 JB 1E 104K-T	T	8.1/60.5
C450	4030011600	S.CER	C1608 JB 1E 104K-T	T	5.0/76.7
C451	4030011600	S.CER	C1608 JB 1E 104K-T	T	14.1/68.7
C452	4030011600	S.CER	C1608 JB 1E 104K-T	T	15.4/70.6
C453	4030011600	S.CER	C1608 JB 1E 104K-T	T	8.6/58.6
C454	4510009250	S.ELE	EEEFK1C471P	T	14.9/84.9
C455	4030007110	S.CER	C1608 CH 1H 680J-T	T	11.4/77.0
C456	4030007090	S.CER	C1608 CH 1H 470J-T	T	20.0/72.6
C457	4030007090	S.CER	C1608 CH 1H 470J-T	T	16.4/61.3
C460	4030006900	S.CER	C1608 JB 1H 103K-T	T	10.9/38.2
C461	4030011600	S.CER	C1608 JB 1E 104K-T	T	7.8/35.0
C462	4030006880	S.CER	C1608 JB 1H 472K-T	T	7.8/40.8
C464	4030017480	S.CER	C1608 JB 1A 474K-T	T	3.3/30.1
C468	4030011600	S.CER	C1608 JB 1E 104K-T	T	3.3/16.9
C470	4030018970	S.CER	C3225 JB 1C 226MT-N	T	3.0/45.8
C471	4030018970	S.CER	C3225 JB 1C 226MT-N	T	6.0/45.1
C480	4030017490	S.CER	C1608 JB 1A 105K-T	T	2.2/26.5
C481	4030011600	S.CER	C1608 JB 1E 104K-T	T	4.3/22.9
C482	4030017490	S.CER	C1608 JB 1A 105K-T	T	2.2/27.7
C483	4030017490	S.CER	C1608 JB 1A 105K-T	T	2.2/25.3
C504	4030006880	S.CER	C1608 JB 1H 472K-T	T	30.2/85.1
C506	4030006880	S.CER	C1608 JB 1H 472K-T	T	76.1/93.6
C507	4030006880	S.CER	C1608 JB 1H 472K-T	T	63.5/84.1
C508	4030006880	S.CER	C1608 JB 1H 472K-T	T	66.1/77.3
C509	4030006880	S.CER	C1608 JB 1H 472K-T	T	63.5/78.8
C510	4030006880	S.CER	C1608 JB 1H 472K-T	T	61.7/72.9
C511	4030006880	S.CER	C1608 JB 1H 472K-T	T	62.5/71.0
C512	4030006880	S.CER	C1608 JB 1H 472K-T	T	60.5/66.0
C513	4030006880	S.CER	C1608 JB 1H 472K-T	T	72.7/94.9
C514	4030006880	S.CER	C1608 JB 1H 472K-T	T	68.8/94.6
C515	4030006880	S.CER	C1608 JB 1H 472K-T	T	66.8/86.8
C516	4030006880	S.CER	C1608 JB 1H 472K-T	T	60.8/84.1
C517	4030006880	S.CER	C1608 JB 1H 472K-T	T	63.5/81.4
C518	4030006880	S.CER	C1608 JB 1H 472K-T	T	68.1/43.4
C520	4030006880	S.CER	C1608 JB 1H 472K-T	T	67.2/52.0
C521	4030006880	S.CER	C1608 JB 1H 472K-T	T	72.2/53.5
C523	4030011600	S.CER	C1608 JB 1E 104K-T	T	12.0/50.0
C524	4030006860	S.CER	C1608 JB 1H 102K-T	T	30.7/95.0
C525	4030006860	S.CER	C1608 JB 1H 102K-T	T	27.7/95.0
C526	4030006860	S.CER	C1608 JB 1H 102K-T	T	25.2/95.1
C527	4030006860	S.CER	C1608 JB 1H 102K-T	T	20.2/95.1
C528	4030006880	S.CER	C1608 JB 1H 472K-T	T	66.5/95.0
C529	4030006880	S.CER	C1608 JB 1H 472K-T	T	62.7/88.7
C530	4030006880	S.CER	C1608 JB 1H 472K-T	T	61.5/88.7
C531	4030006880	S.CER	C1608 JB 1H 472K-T	T	34.2/95.0

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C532	4030006880	S.CER C1608 JB 1H 472K-T	T	33.0/95.0
C533	4030007090	S.CER C1608 CH 1H 470J-T	T	37.4/85.8
C534	4030007090	S.CER C1608 CH 1H 470J-T	T	39.8/85.8
C535	4030007090	S.CER C1608 CH 1H 470J-T	T	42.2/85.8
C536	4030007090	S.CER C1608 CH 1H 470J-T	T	45.3/85.8
C537	4030006880	S.CER C1608 JB 1H 472K-T	T	33.8/85.8
C538	4030006880	S.CER C1608 JB 1H 472K-T	T	50.7/88.2
C539	4030006880	S.CER C1608 JB 1H 472K-T	T	51.9/88.7
C542	4030006880	S.CER C1608 JB 1H 472K-T	T	53.1/88.7
C543	4030006880	S.CER C1608 JB 1H 472K-T	T	46.5/85.8
C544	4030006880	S.CER C1608 JB 1H 472K-T	T	47.7/85.8
C545	4030006880	S.CER C1608 JB 1H 472K-T	T	48.9/85.8
C546	4030011600	S.CER C1608 JB 1E 104K-T	T	50.1/85.5
C547	4030006880	S.CER C1608 JB 1H 472K-T	T	57.9/88.7
C548	4030006880	S.CER C1608 JB 1H 472K-T	T	56.7/88.7
C549	4030006880	S.CER C1608 JB 1H 472K-T	T	35.0/85.8
C551	4030006880	S.CER C1608 JB 1H 472K-T	T	59.1/88.7
C552	4030006880	S.CER C1608 JB 1H 472K-T	T	72.7/93.7
C553	4030006880	S.CER C1608 JB 1H 472K-T	T	60.3/88.7
C554	4030011600	S.CER C1608 JB 1E 104K-T	T	65.5/43.4
C555	4030011600	S.CER C1608 JB 1E 104K-T	T	53.8/29.7
C556	4030006880	S.CER C1608 JB 1H 472K-T	T	38.4/89.0
C557	4030006880	S.CER C1608 JB 1H 472K-T	T	38.4/90.2
C558	4030006880	S.CER C1608 JB 1H 472K-T	T	36.2/94.2
C559	4030006880	S.CER C1608 JB 1H 472K-T	T	36.2/95.4
C560	4030006880	S.CER C1608 JB 1H 472K-T	T	32.6/85.8
C561	4030006880	S.CER C1608 JB 1H 472K-T	T	49.5/88.8
RL1	6330001721	REL ATN207-K1		
RL501	6330001721	REL ATN207-K1		
J5	6510024151	S.CON 50FY-BMT-TB(LF)(SN)	T	22.2/90.9
J6	6510024151	S.CON 50FY-BMT-TB(LF)(SN)	T	51.8/93.2
J7	6510007020	CON TMP-J01X-V6		
J8	6510007020	CON TMP-J01X-V6		
J10	6510007020	CON TMP-J01X-V6		
J501	6450001641	CON TCS5044-0141177		
J502	6450001130	CON JPJ2042-01-110		
J503	6510023900	CON LGR4619-7000		
EP170	6910012350	S.BEA MMZ1608Y 102BT	T	60.9/25.7
EP501	6910012350	S.BEA MMZ1608Y 102BT	T	70.3/48.0
EP502	6910018930	S.BEA MPZ2012S601A	T	65.8/84.1
EP503	6910018930	S.BEA MPZ2012S601A	T	65.8/79.7
EP504	6910018930	S.BEA MPZ2012S601A	T	65.8/73.2
EP505	6910018930	S.BEA MPZ2012S601A	T	73.8/29.7
EP507	6910018930	S.BEA MPZ2012S601A	T	28.2/87.5
EP509	6910018930	S.BEA MPZ2012S601A	T	23.9/85.9
EP510	6910018930	S.BEA MPZ2012S601A	T	21.6/85.9
EP511	6910012350	S.BEA MMZ1608Y 102BT	T	67.2/53.3
EP512	6910012350	S.BEA MMZ1608Y 102BT	T	72.2/54.8

[PA UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
IC1	1180001251	S.IC TA7808F(TE16LQ)	T	164.8/26.4
IC2	1110003800	S.IC NJM2904V-TE1-#FMZB	T	103.2/70.8
Q1	1560001241	S.FET RD01MUS1-T113	T	26.7/30.8
Q2	1560001530	FET RD15HVF1-101		
Q3	1560001530	FET RD15HVF1-101		
Q4	1560001640	FET RD100HHF1C-103		
Q5	1560001640	FET RD100HHF1C-103		
Q7	1590000680	S.TRA DTC114EUA T106	T	20.0/58.6
Q131	1540000550	S.TRA 2SD1664 T100Q	T	144.7/84.5
D4	1790000700	DIO DSA3A1		
D5	1790000700	DIO DSA3A1		
D6	1790001251	S.DIO MA2S1110GL	T	11.6/56.1
D8	1790001251	S.DIO MA2S1110GL	T	84.8/12.9
D9	1790001251	S.DIO MA2S1110GL	T	84.8/54.1
D10	1790001251	S.DIO MA2S1110GL	T	38.3/9.6
D11	1790001251	S.DIO MA2S1110GL	T	39.2/39.0
D17	1790001251	S.DIO MA2S1110GL	T	89.2/56.7
D18	1790001251	S.DIO MA2S1110GL	T	89.2/10.4
L1	6140002350	COI LR-274 (RIB4X7X5 3A6)		
L2	6140004690	COI LR-530 <KN>		
L3	6140004700	COI LR-529		
L4	6140003590	COI LR-400 (TR10X5X5 6H3)		
L5	6140004570	COI LR-507		
L7	6140002220	COI LR-270 (TR6X3X2 3A9)		
L24	6200003241	S.COI NLV32T-221J	T	21.4/16.8
L25	6200003241	S.COI NLV32T-221J	T	18.4/13.8
L29	6140003440	COI LR-386 (FK-100E-5003H) [EUR]		
	6140003440	COI LR-386 (FK-100E-5003H) [FRA]		
	6140003440	COI LR-386 (FK-100E-5003H) [ITR]		
	6140003440	COI LR-386 (FK-100E-5003H) [ESP]		
	6140003440	COI LR-386 (FK-100E-5003H) [EUR-01]		
L38	6140003440	COI LR-386 (FK-100E-5003H) [EUR]		
	6140003440	COI LR-386 (FK-100E-5003H) [FRA]		
	6140003440	COI LR-386 (FK-100E-5003H) [ITR]		
	6140003440	COI LR-386 (FK-100E-5003H) [ESP]		
	6140003440	COI LR-386 (FK-100E-5003H) [EUR-01]		
L131	6200002041	S.COI NLV25T-101J	T	36.0/80.2
R1	7030003310	S.RES ERJ3GEYJ 820 V (82)	T	23.5/31.2
R2	7030003510	S.RES ERJ3GEYJ 392 V (3.9K)	T	22.3/31.2
R3	7030003410	S.RES ERJ3GEYJ 561 V (560)	T	26.8/26.1
R4	7030006210	S.RES ERJ12YJ4R7U (4.7)	T	31.1/34.2
R5	7030008180	S.RES ERJ12YJ331U (330)	T	29.5/24.2
R6	7030003450	S.RES ERJ3GEYJ 122 V (1.2K)	T	23.5/33.8
R7	7030000220	S.RES MCR10EZHZJ 47 (470)	T	40.3/41.0
R8	7030000220	S.RES MCR10EZHZJ 47 (470)	T	40.3/8.2
R9	7030010480	S.RES ERJ1TYJ 181U (180)	T	49.5/34.7
R10	7030010480	S.RES ERJ1TYJ 181U (180)	T	49.5/6.6
R11	7030003230	S.RES ERJ3GEYJ 180 V (18)	T	15.2/25.8
R12	7030003370	S.RES ERJ3GEYJ 271 V (270)	T	16.3/27.9
R13	7030003370	S.RES ERJ3GEYJ 271 V (270)	T	16.8/25.8
R15	7030010410	S.RES ERJ1TYJ 220U (22)	T	107.4/38.5
R16	7030010410	S.RES ERJ1TYJ 220U (22)	T	107.4/28.5
R17	7030003510	S.RES ERJ3GEYJ 392 V (3.9K)	T	90.0/54.8
R18	7030003510	S.RES ERJ3GEYJ 392 V (3.9K)	T	90.0/12.2
R20	7030000010	S.RES MCR10EZHZJ JPW (000)	T	21.5/26.0
R22	7030010950	S.RES ERJ1TYJ 100U (10)	T	74.2/18.1
R25	7030005971	S.RES ERA3YKD 683V (68K)	T	143.1/80.4
R26	7030005981	S.RES ERA3YED 333V (33K)	T	138.7/80.4
R27	7030005981	S.RES ERA3YED 333V (33K)	T	136.9/80.4
R29	7030007661	S.RES ERA3YED 331V (330)	T	140.5/81.2
R31	7030003450	S.RES ERJ3GEYJ 122 V (1.2K)	T	92.4/7.7
R32	7030010570	S.RES ERJ1TYJ 4R7U (4.7)	T	165.7/61.8
R33	7030010570	S.RES ERJ1TYJ 4R7U (4.7)	T	169.4/61.8
R34	7030010410	S.RES ERJ1TYJ 220U (22)	T	103.4/38.5
R36	7030010410	S.RES ERJ1TYJ 220U (22)	T	103.4/28.5
R37	7030010410	S.RES ERJ1TYJ 220U (22)	T	87.7/50.7
R38	7030010410	S.RES ERJ1TYJ 220U (22)	T	87.7/16.3
R39	7030011240	S.RES LRF3W-LF-01-R020F	T	137.8/75.5
R40	7030011240	S.RES LRF3W-LF-01-R020F	T	137.8/68.5
R41	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	18.4/64.4
R42	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	18.4/68.1
R43	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	17.4/71.8
R44	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	9.6/25.2
R45	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	8.2/17.8
R46	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	T	41.3/43.1
R47	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	T	41.3/6.2
R49	7030011130	S.RES ERJ1TYJ 1R0U (1)	T	99.9/13.5
R50	7510001551	S.THE NTCG16 4LH 333JT	T	105.1/6.2
R51	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	33.6/32.7
R52	7030004040	S.RES ERJ3GEYJ 4R7 V (4.7)	T	24.1/59.3
R55	7030005971	S.RES ERA3YKD 683V (68K)	T	136.9/85.7
R60	7030011130	S.RES ERJ1TYJ 1R0U (1)	T	99.9/53.6
R71	7030003650	S.RES ERJ3GEYJ 563 V (56K)	T	6.0/28.2
R72	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	4.8/28.2
R73	7030003650	S.RES ERJ3GEYJ 563 V (56K)	T	8.4/26.7
R74	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	7.2/28.2
R75	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	3.4/19.3
R76	7030003650	S.RES ERJ3GEYJ 563 V (56K)	T	7.0/17.8

M.=Mounted side (T: Mounted on the Top side, B: Mounted on the Bottom side)
S.=Surface mount

[PA UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R77	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	5.8/17.1
R78	7030003650	S.RES ERJ3GEYJ 563 V (56K)	T	4.6/19.3
R79	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	10.4/20.8
R81	7030008240	S.RES ERJ12Y0R00U	T	40.2/32.4
R82	7030008240	S.RES ERJ12Y0R00U	T	40.2/16.8
R106	7030010250	S.RES ERJ1TYJ 0R00U	T	92.5/39.8
R107	7030010250	S.RES ERJ1TYJ 0R00U	T	92.5/27.2
R120	7030010250	S.RES ERJ1TYJ 0R00U	T	149.9/59.8
R131	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	141.4/85.2
R132	7030003860	S.RES ERJ3GE JPW V	T	148.4/84.3
C1	4030017320	S.CER GRM21BB11H104KA01L (GRM40-034)	T	23.3/28.0
C2	4030008960	S.CER C2012 JB 1C 104K-T	T	25.2/26.4
C3	4030004720	S.CER C2012 JB 1H 102K-T	T	25.9/37.6
C4	4030005110	S.CER C2012 JB 1E 473K-T	T	28.5/19.6
C5	4030012490	S.CER GRM31M1X2A472JZ01L (GRM42-6 SL)	T	44.0/37.1
C6	4030012490	S.CER GRM31M1X2A472JZ01L (GRM42-6 SL)	T	44.0/9.0
C8	4030005110	S.CER C2012 JB 1E 473K-T	T	30.1/28.8
C12	4030007130	S.CER C1608 CH 1H 101J-T	T	14.3/25.8
C17	4030008920	S.CER C1608 JB 1H 473K-T	T	22.3/33.9
C19	4030008920	S.CER C1608 JB 1H 473K-T	T	23.5/36.5
C21	4030005110	S.CER C2012 JB 1E 473K-T	T	72.7/12.4
C22	4030006860	S.CER C1608 JB 1H 102K-T	T	74.2/12.7
C27	4510009250	S.ELE EEEFK1C471P	T	181.0/73.2
C28	4030006880	S.CER C1608 JB 1H 472K-T	T	150.9/72.0
C29	4030011600	S.CER C1608 JB 1E 104K-T	T	161.5/72.0
C30	4030007170	S.CER C1608 CH 1H 221J-T	T	165.4/72.0
C31	4030005110	S.CER C2012 JB 1E 473K-T	T	125.3/80.6
C32	4510009250	S.ELE EEEFK1C471P	T	130.6/81.6
C33	4030006880	S.CER C1608 JB 1H 472K-T	T	119.6/70.3
C34	4030007170	S.CER C1608 CH 1H 221J-T	T	117.3/70.3
C35	4030018980	S.CER C1608 JB 1H 104K-T	T	115.0/70.3
C42	4510009250	S.ELE EEEFK1C471P	T	145.9/73.2
C43	4030006880	S.CER C1608 JB 1H 472K-T	T	94.8/6.2
C44	4030006880	S.CER C1608 JB 1H 472K-T	T	90.0/7.7
C46	4030006880	S.CER C1608 JB 1H 472K-T	T	23.2/76.3
C47	4030006880	S.CER C1608 JB 1H 472K-T	T	135.7/83.1
C52	4030008920	S.CER C1608 JB 1H 473K-T	T	96.0/6.2
C53	4030008920	S.CER C1608 JB 1H 473K-T	T	18.7/56.1
C54	4030008920	S.CER C1608 JB 1H 473K-T	T	91.2/7.7
C55	4030006880	S.CER C1608 JB 1H 472K-T	T	18.4/17.6
C56	4030006860	S.CER C1608 JB 1H 102K-T	T	15.5/14.2
C57	4030006880	S.CER C1608 JB 1H 472K-T	T	19.2/8.6
C59	4510009250	S.ELE EEEFK1C471P [EUR]	T	81.3/72.6
	4510009250	S.ELE EEEFK1C471P [FRA]		
	4510009250	S.ELE EEEFK1C471P [ITR]		
	4510009250	S.ELE EEEFK1C471P [ESP]		
	4510009250	S.ELE EEEFK1C471P [EUR-01]		
C60	4030004740	S.CER C2012 JB 1H 472K-T [EUR]	T	75.9/75.3
	4030004740	S.CER C2012 JB 1H 472K-T [FRA]		
	4030004740	S.CER C2012 JB 1H 472K-T [ITR]		
	4030004740	S.CER C2012 JB 1H 472K-T [ESP]		
	4030004740	S.CER C2012 JB 1H 472K-T [EUR-01]		
C61	4030004740	S.CER C2012 JB 1H 472K-T [EUR]	T	75.9/69.9
	4030004740	S.CER C2012 JB 1H 472K-T [FRA]		
	4030004740	S.CER C2012 JB 1H 472K-T [ITR]		
	4030004740	S.CER C2012 JB 1H 472K-T [ESP]		
	4030004740	S.CER C2012 JB 1H 472K-T [EUR-01]		
C62	4030018980	S.CER C1608 JB 1H 104K-T [EUR]	T	42.8/72.6
	4030018980	S.CER C1608 JB 1H 104K-T [FRA]		
	4030018980	S.CER C1608 JB 1H 104K-T [ITR]		
	4030018980	S.CER C1608 JB 1H 104K-T [ESP]		
	4030018980	S.CER C1608 JB 1H 104K-T [EUR-01]		
C63	4560000170	CER D67X5T 1E 684M51 (MARUWA) [EUR]		
	4560000170	CER D67X5T 1E 684M51 (MARUWA) [FRA]		
	4560000170	CER D67X5T 1E 684M51 (MARUWA) [ITR]		
	4560000170	CER D67X5T 1E 684M51 (MARUWA) [ESP]		
	4560000170	CER D67X5T 1E 684M51 (MARUWA) [EUR-01]		
C66	4030018750	S.CER C3225 CH 2J 682K-T	T	95.7/43.9
C67	4030018750	S.CER C3225 CH 2J 682K-T	T	95.7/23.2
C71	4030011550	S.CER GRM31M2C2H680JV01L (GRM42-6 CH)	T	59.5/33.5
C72	4030014460	S.CER GRM31M2C2H820JV01L (GRM42-6 CH)	T	57.4/33.5
C73	4030018750	S.CER C3225 CH 2J 682K-T	T	103.0/18.0
C74	4030018750	S.CER C3225 CH 2J 682K-T	T	103.0/49.1
C77	4030006880	S.CER C1608 JB 1H 472K-T	T	22.0/76.3
C78	4030006860	S.CER C1608 JB 1H 102K-T	T	16.2/75.8
C79	4030006880	S.CER C1608 JB 1H 472K-T	T	9.8/85.8
C80	4030006880	S.CER C1608 JB 1H 472K-T	T	8.6/83.2
C81	4030018530	S.CER C3216 CH 1H 103J-T	T	41.0/37.8
C82	4030018530	S.CER C3216 CH 1H 103J-T	T	41.0/11.4
C83	4030008920	S.CER C1608 JB 1H 473K-T	T	37.5/7.9
C84	4030008920	S.CER C1608 JB 1H 473K-T	T	38.4/37.2
C85	4030008920	S.CER C1608 JB 1H 473K-T	T	83.3/11.9
C86	4030008920	S.CER C1608 JB 1H 473K-T	T	83.2/55.1
C87	4030011600	S.CER C1608 JB 1E 104K-T	T	22.1/58.7
C88	4030011600	S.CER C1608 JB 1E 104K-T	T	17.2/64.4
C89	4030011600	S.CER C1608 JB 1E 104K-T	T	17.2/68.1

[PA UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C90	4030011600	S.CER C1608 JB 1E 104K-T	T	16.2/71.8
C91	4030011600	S.CER C1608 JB 1E 104K-T	T	19.8/75.8
C92	4030011600	S.CER C1608 JB 1E 104K-T	T	17.4/75.8
C93	4030011600	S.CER C1608 JB 1E 104K-T	T	29.1/79.2
C94	4030011600	S.CER C1608 JB 1E 104K-T	T	16.9/20.9
C97	4030006880	S.CER C1608 JB 1H 472K-T	T	18.6/75.8
C100	4030011600	S.CER C1608 JB 1E 104K-T	T	82.1/11.9
C101	4030011600	S.CER C1608 JB 1E 104K-T	T	82.0/55.1
C102	4030018960	S.CER C3216 JB 1C 106MT-N	T	8.3/43.0
C103	4030018960	S.CER C3216 JB 1C 106MT-N	T	8.3/38.0
C104	4030011600	S.CER C1608 JB 1E 104K-T	T	10.0/42.7
C105	4030011600	S.CER C1608 JB 1E 104K-T	T	10.0/38.3
C106	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6 CH)	T	85.0/42.6
C107	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6 CH)	T	85.0/24.4
C111	4030011550	S.CER GRM31M2C2H680JV01L (GRM42-6 CH)	T	134.8/58.0
C112	4030011550	S.CER GRM31M2C2H680JV01L (GRM42-6 CH)	T	134.8/9.1
C113	4030011740	S.CER GRM32N2C2H201JV01L (GRM42-2 CH)	T	144.2/33.5
C114	4030011740	S.CER GRM32N2C2H201JV01L (GRM42-2 CH)	T	141.0/33.5
C115	4030011740	S.CER GRM32N2C2H201JV01L (GRM42-2 CH)	T	137.8/33.5
C116	4030011740	S.CER GRM32N2C2H201JV01L (GRM42-2 CH)	T	134.6/33.5
C121	4030011600	S.CER C1608 JB 1E 104K-T	T	9.2/20.8
C122	4510009250	S.ELE EEEFK1C471P	T	156.0/73.2
C123	4510009250	S.ELE EEEFK1C471P	T	171.8/73.2
C124	4510009250	S.ELE EEEFK1C471P	T	120.0/81.6
C125	4030011600	S.CER C1608 JB 1E 104K-T	T	24.4/76.3
C130	4030011600	S.CER C1608 JB 1E 104K-T	T	22.1/56.1
C131	4030006880	S.CER C1608 JB 1H 472K-T	T	36.3/78.3
C132	4030011600	S.CER C1608 JB 1E 104K-T	T	146.3/80.9
C133	4030018960	S.CER C3216 JB 1C 106MT-N	T	148.0/80.1
C134	4030006880	S.CER C1608 JB 1H 472K-T	T	140.2/85.2
RL1	6330001600	REL ALD 112		
J4	6510024151	S.CON 50FY-BMT-TB(LF)(SN)	T	25.3/83.9
J8	6510007020	CON TMP-J01X-V6		
J9	6510007020	CON TMP-J01X-V6		
J131	6510014961	S.CON B2B-ZR-SM4-TF(LF)(SN)	T	151.1/82.8
J132	6510014961	S.CON B2B-ZR-SM4-TF(LF)(SN)	T	157.2/82.8
F1	5220000400	HOL FHA010-01F		
F2	5210000940	FUS 1205		
EP1	6910019200	S.BEA N2012ZPS121T50	T	71.5/19.5
EP2	6910019200	S.BEA N2012ZPS121T50	T	71.5/16.2
EP6	6910012350	S.BEA MMZ1608Y 102BT	T	19.0/21.6
EP8	6910019200	S.BEA N2012ZPS121T50	T	70.8/12.4
EP11	6910012350	S.BEA MMZ1608Y 102BT	T	24.4/80.0
EP12	6910019200	S.BEA N2012ZPS121T50	T	26.3/79.4
EP21	6910012350	S.BEA MMZ1608Y 102BT	T	9.8/83.2
EP26	6910018930	S.BEA MPZ2012S601A	T	22.0/8.9
EP27	6910018930	S.BEA MPZ2012S601A	T	28.5/7.5

M.=Mounted side (T: Mounted on the Top side, B: Mounted on the Bottom side)
S.=Surface mount

[FILTER UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
Q149	1590001960	S.TRA XP4311(TX)	T	87.6/70.7
Q150	1590001960	S.TRA XP4311(TX)	T	78.2/83.6
Q151	1590001960	S.TRA XP4311(TX)	T	83.3/83.7
Q152	1590001960	S.TRA XP4311(TX)	T	85.8/35.0
Q153	1590001960	S.TRA XP4311(TX)	T	85.8/23.8
Q154	1590001960	S.TRA XP4311(TX)	T	85.8/59.4
Q158	1590001960	S.TRA XP4311(TX)	T	86.0/48.8
D21	1790001251	S.DIO MA2S1110GL	T	86.1/52.0
D41	1790001251	S.DIO MA2S1110GL	T	86.1/16.0
D61	1790001251	S.DIO MA2S1110GL	T	86.1/26.5
D81	1790001251	S.DIO MA2S1110GL	T	86.1/77.4
D101	1790001251	S.DIO MA2S1110GL	T	72.3/83.6
D121	1790001251	S.DIO MA2S1110GL	T	86.5/61.7
D147	1790001251	S.DIO MA2S1110GL	T	86.1/40.1
L21	6140001990	COI LR-226 (T68-2)		
L22	6140002000	COI LR-227 (T68-2)		
L23	6200005051	S.COI NLV25T-330J	T	86.7/55.0
L24	6200005051	S.COI NLV25T-330J	T	10.3/63.9
L41	6140001240	COI LR-149 (T68-2)		
L42	6140001130	COI LR-138 (T68-2)		
L43	6200005051	S.COI NLV25T-330J	T	86.7/19.0
L44	6200005051	S.COI NLV25T-330J	T	2.4/17.6
L61	6140001800	COI LR-216 (T50-2)		
L62	6140001800	COI LR-216 (T50-2)		
L63	6200005051	S.COI NLV25T-330J	T	86.7/29.5
L64	6140001800	COI LR-216 (T50-2)		
L65	6200005051	S.COI NLV25T-330J	T	4.6/31.8
L81	6140004770	COI LR-537		
L82	6140004750	COI LR-535		
L83	6200005051	S.COI NLV25T-330J	T	86.7/80.4
L84	6140001810	COI LR-217 (T50-10)		
L85	6200005051	S.COI NLV25T-330J	T	3.1/79.5
L101	6110002910	COI LA-480		
L102	6110002920	COI LA-481		
L103	6200005011	S.COI NLV25T-100J	T	73.6/86.2
L104	6200005011	S.COI NLV25T-100J	T	9.2/81.3
L121	6110002900	COI LA-479		
L122	6110002890	COI LA-478		
L123	6200005011	S.COI NLV25T-100J	T	86.7/65.2
L124	6200005011	S.COI NLV25T-100J	T	11.9/68.2
L141	6110003540	COI LA-548 (LA-215A)		
L142	6110003570	COI LA-550		
L143	6110003550	COI LA-547 (LA-214A)		
L144	6200002861	S.COI NLV25T-4R7J	T	86.7/43.1
L145	6200002861	S.COI NLV25T-4R7J	T	4.8/49.8
R21	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	85.9/57.5
R41	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	85.9/21.9
R61	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	85.9/33.1
R81	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	85.8/82.8
R101	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	76.0/83.7
R121	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	86.7/68.2
R141	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	84.7/46.4
C21	4030008920	S.CER C1608 JB 1H 473K-T	T	7.0/63.4
C22	4030008920	S.CER C1608 JB 1H 473K-T	T	87.3/52.0
C23	4010007510	CER HM17SJ SL 821J 500V		
C24	4320001050	S.MIC UC342H 3900J-T	T	30.1/49.0
C26	4010007510	CER HM17SJ SL 821J 500V		
C27	4030012480	S.CER GRM31M2C2H121JV01L (GRM42-6 CH)	T	60.6/59.1
C28	4010007510	CER HM17SJ SL 821J 500V		
C29	4010007590	CER HM15SJ SL 681J 500V		
C30	4010007510	CER HM17SJ SL 821J 500V		
C31	4010007510	CER HM17SJ SL 821J 500V		
C32	4010007590	CER HM15SJ SL 681J 500V		
C33	4030006880	S.CER C1608 JB 1H 472K-T	T	88.6/55.3
C34	4010005930	CER HM11SJ SL 391J 500V		
C35	4030012480	S.CER GRM31M2C2H121JV01L (GRM42-6 CH)	T	41.4/47.8
C36	4010007510	CER HM17SJ SL 821J 500V		
C37	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6 CH)	T	27.2/50.0
C38	4030011550	S.CER GRM31M2C2H680JV01L (GRM42-6 CH)	T	25.1/50.0
C41	4030008920	S.CER C1608 JB 1H 473K-T	T	4.6/17.3
C42	4030008920	S.CER C1608 JB 1H 473K-T	T	87.3/16.0
C44	4010005360	CER HM11SJ SL 301J 500V		
C45	4010005360	CER HM11SJ SL 301J 500V		
C46	4010005930	CER HM11SJ SL 391J 500V		
C47	4010005370	CER HM11SJ SL 331J 500V		
C48	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6 CH)	T	57.8/8.1
C49	4010005850	CER HM95SJ SL 181J 500V		
C50	4010005930	CER HM11SJ SL 391J 500V		
C51	4030011240	S.CER GRM31M2C2H470JV01L (GRM42-6 CH)	T	71.3/6.8
C52	4010005370	CER HM11SJ SL 331J 500V		
C53	4010005370	CER HM11SJ SL 331J 500V		
C54	4030006880	S.CER C1608 JB 1H 472K-T	T	88.6/19.3
C56	4030011180	S.CER GRM31M2C2H220JV01L (GRM42-6 CH)	T	41.2/5.3

[FILTER UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C61	4030008920	S.CER C1608 JB 1H 473K-T	T	2.5/29.8
C62	4030008920	S.CER C1608 JB 1H 473K-T	T	87.3/26.5
C63	4010005930	CER HM11SJ SL 391J 500V		
C65	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6 CH)	T	15.8/21.1
C66	4030011550	S.CER GRM31M2C2H680JV01L (GRM42-6 CH)	T	17.9/21.1
C67	4010007490	CER HM15SJ SL 561J 500V		
C68	4030012480	S.CER GRM31M2C2H121JV01L (GRM42-6 CH)	T	33.0/23.2
C69	4030012480	S.CER GRM31M2C2H121JV01L (GRM42-6 CH)	T	35.1/20.5
C70	4010007590	CER HM15SJ SL 681J 500V		
C71	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6 CH)	T	56.1/23.9
C72	4030006880	S.CER C1608 JB 1H 472K-T	T	88.6/29.8
C74	4030011230	S.CER GRM31M2C2H390JV01L (GRM42-6 CH)	T	56.8/18.7
C76	4030011180	S.CER GRM31M2C2H220JV01L (GRM42-6 CH)	T	71.0/23.3
C77	4010005880	CER HM95SJ SL 271J 500V		
C81	4030008920	S.CER C1608 JB 1H 473K-T	T	3.7/76.5
C82	4030008920	S.CER C1608 JB 1H 473K-T	T	87.3/77.4
C83	4010005860	CER HM95SJ SL 201J 500V		
C84	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6 CH)	T	30.2/78.3
C85	4030014460	S.CER GRM31M2C2H820JV01L (GRM42-6 CH)	T	50.8/74.7
C86	4010005830	CER HM74SJ SL 151J 500V		
C88	4030014460	S.CER GRM31M2C2H820JV01L (GRM42-6 CH)	T	72.1/73.6
C89	4030006880	S.CER C1608 JB 1H 472K-T	T	88.6/80.7
C90	4030011080	S.CER GRM31M2C2H6R0DV01L (GRM42-6 CH)	T	31.9/76.1
C92	4030011230	S.CER GRM31M2C2H390JV01L (GRM42-6 CH)	T	50.8/79.6
C101	4030006880	S.CER C1608 JB 1H 472K-T	T	10.2/83.7
C102	4030006880	S.CER C1608 JB 1H 472K-T	T	73.5/83.6
C103	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6 CH)	T	26.1/91.3
C104	4030011510	S.CER GRM31M2C2H560JV01L (GRM42-6 CH)	T	31.8/91.3
C105	4030012480	S.CER GRM31M2C2H121JV01L (GRM42-6 CH)	T	50.7/88.2
C106	4030011170	S.CER GRM31M2C2H180JV01L (GRM42-6 CH)	T	50.7/93.1
C107	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6 CH)	T	64.3/87.9
C108	4030006880	S.CER C1608 JB 1H 472K-T	T	76.6/85.7
C109	4030012480	S.CER GRM31M2C2H121JV01L (GRM42-6 CH)	T	48.4/88.2
C110	4030011170	S.CER GRM31M2C2H180JV01L (GRM42-6 CH)	T	24.0/91.3
C111	4030011140	S.CER GRM31M2C2H120JV01L (GRM42-6 CH)	T	29.7/88.2
C121	4030006880	S.CER C1608 JB 1H 472K-T	T	11.8/65.8
C122	4030006880	S.CER C1608 JB 1H 472K-T	T	86.4/62.9
C123	4030011100	S.CER GRM31M2C2H8R0DV01L (GRM42-6 CH)	T	67.5/62.2
C124	4030011140	S.CER GRM31M2C2H120JV01L (GRM42-6 CH)	T	45.1/72.2
C126	4030011210	S.CER GRM31M2C2H330JV01L (GRM42-6 CH)	T	67.5/68.1
C127	4030011550	S.CER GRM31M2C2H680JV01L (GRM42-6 CH)	T	69.8/64.4
C128	4030011180	S.CER GRM31M2C2H220JV01L (GRM42-6 CH)	T	33.9/66.2
C129	4030006880	S.CER C1608 JB 1H 472K-T	T	88.6/65.5
C130	4030011510	S.CER GRM31M2C2H560JV01L (GRM42-6 CH)	T	31.8/66.2
C132	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6 CH)	T	50.2/68.7
C133	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6 CH)	T	52.3/68.7
C143	4030011240	S.CER GRM31M2C2H470JV01L (GRM42-6 CH)	T	28.7/30.1
C145	4030011080	S.CER GRM31M2C2H6R0DV01L (GRM42-6 CH)	T	25.3/31.7
C146	4030011230	S.CER GRM31M2C2H390JV01L (GRM42-6 CH)	T	30.8/30.1
C147	4030011180	S.CER GRM31M2C2H220JV01L (GRM42-6 CH)	T	37.4/38.2
C148	4030011510	S.CER GRM31M2C2H560JV01L (GRM42-6 CH)	T	56.1/28.8
C149	4030011140	S.CER GRM31M2C2H120JV01L (GRM42-6 CH)	T	66.4/35.5
C150	4030011210	S.CER GRM31M2C2H330JV01L (GRM42-6 CH)	T	54.0/28.8
C151	4030011180	S.CER GRM31M2C2H220JV01L (GRM42-6 CH)	T	71.9/35.5
C152	4030011080	S.CER GRM31M2C2H6R0DV01L (GRM42-6 CH)	T	74.0/35.5
C153	4030011160	S.CER GRM31M2C2H150JV01L (GRM42-6 CH)	T	18.0/34.9
C154	4030011060	S.CER GRM31M2C2H4R0CY21L (GRM42-6 CH)	T	68.5/35.5
C156	4030006880	S.CER C1608 JB 1H 472K-T	T	87.3/40.1
C157	4030006880	S.CER C1608 JB 1H 472K-T	T	4.0/47.4

M.=Mounted side (T: Mounted on the Top side, B: Mounted on the Bottom side)
S.=Surface mount

[FILTER UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C158	4030006880	S.CER C1608 JB 1H 472K-T	T	86.5/45.6
C159	4030006860	S.CER C1608 JB 1H 102K-T	T	79.0/94.4
C160	4030006860	S.CER C1608 JB 1H 102K-T	T	82.6/94.4
C161	4030006860	S.CER C1608 JB 1H 102K-T	T	81.4/94.4
C162	4030006860	S.CER C1608 JB 1H 102K-T	T	76.6/94.4
C163	4030006860	S.CER C1608 JB 1H 102K-T	T	75.3/94.4
C164	4030006860	S.CER C1608 JB 1H 102K-T	T	77.8/94.4
C165	4030006860	S.CER C1608 JB 1H 102K-T	T	80.2/94.4
C166	4030006860	S.CER C1608 JB 1H 102K-T	T	86.5/86.7
C167	4030006880	S.CER C1608 JB 1H 472K-T	T	4.0/52.2
RL21	6330001721	REL ATN207-K1		
RL22	6330001721	REL ATN207-K1		
RL41	6330001721	REL ATN207-K1		
RL42	6330001721	REL ATN207-K1		
RL61	6330001721	REL ATN207-K1		
RL62	6330001721	REL ATN207-K1		
RL81	6330001721	REL ATN207-K1		
RL82	6330001721	REL ATN207-K1		
RL101	6330001721	REL ATN207-K1		
RL102	6330001721	REL ATN207-K1		
RL121	6330001721	REL ATN207-K1		
RL122	6330001721	REL ATN207-K1		
RL141	6330001721	REL ATN207-K1		
RL142	6330001721	REL ATN207-K1		
J9	6510007020	CON TMP-J01X-V6		
J10	6510007020	CON TMP-J01X-V6		
J11	6510019971	S.CON 52808-1071	T	80.5/89.2

[FRONT UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
SP1	2510001480	SPE 4050P0802 <FG>		
EP1	0880001360	UNI EX-2500 #02 SENSOR		
EP3	6450001230	E.O HLJ0999-01-480 2		

M.=Mounted side (T: Mounted on the Top side, B: Mounted on the Bottom side)
S.=Surface mount

[LOGIC UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
IC1	1140014973	S.IC M30620FCPGP(SX-3015A-3)	B	61.7/48.2
IC2	1130012430	S.IC S-24CS64A0I-T8T1G	B	97.2/33.2
IC3	1110006260	S.IC BD5242G-TR	B	10.4/64.3
IC5	1180000421	S.IC TA78L05F(TE12RF)	B	50.1/13.4
IC6	1180001071	S.IC TA7805F(TE16LQ)	B	171.6/48.2
IC7	1130013580	S.IC LC75813T-E	B	97.6/50.5
IC100	1180002080	S.REG BA09FP-E2	B	161.3/62.7
IC101	1180001071	S.IC TA7805F(TE16LQ)	B	130.7/59.3
IC103	1130005721	S.IC TCTW04F(TE12LF)	T	69.9/25.2
IC1071	1110001811	S.IC TA7368FG(5ER)	T	130.0/6.0
Q1	1590000680	S.TRA DTC114EUA T106	B	174.7/16.0
Q51	1560001290	S.FET 2SK3065 T100	B	71.2/5.8
Q70	1540000441	S.TRA 2SD1619T-TD-E	B	151.7/41.7
Q71	1590000680	S.TRA DTC114EUA T106	B	158.8/43.9
Q72	1590000680	S.TRA DTC114EUA T106	B	158.8/41.4
Q102	1590001650	S.TRA XP4601(TX)	T	71.1/19.6
Q103	1590000680	S.TRA DTC114EUA T106	T	41.7/32.1
Q104	1590000680	S.TRA DTC114EUA T106	T	36.7/26.0
Q106	1590001330	S.TRA DTA114EUA T106	T	33.7/35.1
Q211	1530002060	S.TRA 2SC4081 T106 R	B	19.2/36.0
Q212	1590001330	S.TRA DTA114EUA T106	T	39.4/26.7
D1	1160000070	S.DIO DAN202K T146	B	22.0/26.4
D2	1790001251	S.DIO MA2S1110GL	B	50.3/34.4
D30	1790001251	S.DIO MA2S1110GL	T	142.1/55.0
D31	1160000070	S.DIO DAN202K T146	T	160.2/55.2
D32	1790001251	S.DIO MA2S1110GL	T	142.1/51.1
D33	1160000070	S.DIO DAN202K T146	T	160.2/46.2
D34	1790001251	S.DIO MA2S1110GL	T	142.1/37.0
D35	1160000070	S.DIO DAN202K T146	T	160.2/37.2
D36	1790001251	S.DIO MA2S1110GL	T	142.1/28.0
D37	1160000070	S.DIO DAN202K T146	T	160.2/28.2
D38	1790001251	S.DIO MA2S1110GL	T	141.0/64.3
D39	1160000070	S.DIO DAN202K T146	T	154.5/64.4
D40	1790001251	S.DIO MA2S1110GL	T	142.1/17.3
D41	1790001251	S.DIO MA2S1110GL	T	143.4/17.3
D42	1160000070	S.DIO DAN202K T146	T	79.2/23.2
D43	1790001251	S.DIO MA2S1110GL	T	82.7/13.4
D44	1790001251	S.DIO MA2S1110GL	T	76.2/22.8
D45	1790001251	S.DIO MA2S1110GL	B	45.8/29.3
D46	1730002531	S.ZEN NNCD6.2G-T1-A	B	139.4/21.0
D47	1790001251	S.DIO MA2S1110GL	B	31.9/33.9
D48	1790001251	S.DIO MA2S1110GL [EUR]	B	123.6/33.2
	1790001251	S.DIO MA2S1110GL [ITR]		
	1790001251	S.DIO MA2S1110GL [ESP]		
	1790001251	S.DIO MA2S1110GL [EUR-01]		
D49	1790001251	S.DIO MA2S1110GL [USA]	B	123.6/31.9
	1790001251	S.DIO MA2S1110GL [EUR]		
	1790001251	S.DIO MA2S1110GL [ITR]		
	1790001251	S.DIO MA2S1110GL [ESP]		
	1790001251	S.DIO MA2S1110GL [EUR-01]		
	1790001251	S.DIO MA2S1110GL [KOR]		
	1790001251	S.DIO MA2S1110GL [CHN]		
	1790001251	S.DIO MA2S1110GL [EXP]		
D50	1790001251	S.DIO MA2S1110GL	B	123.6/30.6
	1790001251	S.DIO MA2S1110GL [EUR]		
	1790001251	S.DIO MA2S1110GL [EUR-01]		
	1790001251	S.DIO MA2S1110GL [CHN]		
	1790001251	S.DIO MA2S1110GL [EXP]		
D51	1790001251	S.DIO MA2S1110GL [FRA]	B	123.6/29.3
	1790001251	S.DIO MA2S1110GL [ESP]		
	1790001251	S.DIO MA2S1110GL [EUR-01]		
	1790001251	S.DIO MA2S1110GL [KOR]		
D52	1790001251	S.DIO MA2S1110GL	B	123.6/28.0
	1790001251	S.DIO MA2S1110GL [ESP]		
	1790001251	S.DIO MA2S1110GL [EUR-01]		
D53	1790001251	S.DIO MA2S1110GL [USA]	B	123.6/26.7
	1790001251	S.DIO MA2S1110GL [EUR]		
	1790001251	S.DIO MA2S1110GL [ESP]		
	1790001251	S.DIO MA2S1110GL [EUR-01]		
	1790001251	S.DIO MA2S1110GL [KOR]		
	1790001251	S.DIO MA2S1110GL [CHN]		
	1790001251	S.DIO MA2S1110GL [EXP]		
D54	1790001251	S.DIO MA2S1110GL	B	123.6/25.4
	1790001251	S.DIO MA2S1110GL [USA]		
	1790001251	S.DIO MA2S1110GL [EUR]		
	1790001251	S.DIO MA2S1110GL [EUR-01]		
	1790001251	S.DIO MA2S1110GL [CHN]		
	1790001251	S.DIO MA2S1110GL [EXP]		
D55	1790001251	S.DIO MA2S1110GL [FRA]	B	123.6/24.1
	1790001251	S.DIO MA2S1110GL [ESP]		
	1790001251	S.DIO MA2S1110GL [EUR-01]		
	1790001251	S.DIO MA2S1110GL [KOR]		
D56	1160000070	S.DIO DAN202K T146	B	22.0/32.4
D57	1790001251	S.DIO MA2S1110GL	B	119.3/31.8
	1790001251	S.DIO MA2S1110GL [EUR]		
	1790001251	S.DIO MA2S1110GL [FRA]		
	1790001251	S.DIO MA2S1110GL [EUR-01]		
	1790001251	S.DIO MA2S1110GL [KOR]		
	1790001251	S.DIO MA2S1110GL [CHN]		
	1790001251	S.DIO MA2S1110GL [EXP]		
D58	1790001251	S.DIO MA2S1110GL	B	119.3/30.6
D59	1790001251	S.DIO MA2S1110GL	B	119.3/29.3
D61	1790001251	S.DIO MA2S1110GL	B	119.3/26.7
D62	1790001251	S.DIO MA2S1110GL	B	119.3/25.4

[LOGIC UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
D63	1790001251	S.DIO MA2S1110GL [USA]	B	119.3/24.1
	1790001251	S.DIO MA2S1110GL [EUR]		
	1790001251	S.DIO MA2S1110GL [ITR]		
	1790001251	S.DIO MA2S1110GL [ESP]		
	1790001251	S.DIO MA2S1110GL [EUR-01]		
	1790001251	S.DIO MA2S1110GL [KOR]		
	1790001251	S.DIO MA2S1110GL [CHN]		
	1790001251	S.DIO MA2S1110GL [EXP]		
D64	1790001251	S.DIO MA2S1110GL	B	116.7/24.1
D80	1730002321	S.ZEN MAZ8051GML	B	159.3/38.6
D81	1790001251	S.DIO MA2S1110GL	B	157.7/39.0
D102	1790001251	S.DIO MA2S1110GL	T	73.0/18.2
D104	1750000370	S.DIO DA221 TL	T	33.5/27.3
D120	1750000370	S.DIO DA221 TL	T	35.9/43.9
D121	1750000370	S.DIO DA221 TL	T	35.9/45.9
D122	1750000370	S.DIO DA221 TL	T	35.4/38.6
D123	1750000370	S.DIO DA221 TL	T	35.9/41.9
D124	1750000370	S.DIO DA221 TL	T	35.6/29.5
D125	1750000370	S.DIO DA221 TL	T	38.5/34.7
D126	1750000370	S.DIO DA221 TL	B	30.3/31.5
D180	1750000370	S.DIO DA221 TL	T	37.9/30.0
D194	1750000370	S.DIO DA221 TL	B	27.3/32.7
D211	1790001251	S.DIO MA2S1110GL	B	21.7/38.6
X1	6050010501	S.XTA CR-636A SMD-49 14.7456 MHz <KDS>	B	64.6/62.4
L1	6200003261	S.COI NLV32T-101J	B	46.0/33.1
L2	6200003261	S.COI NLV32T-101J	T	66.4/13.0
L3	6200002041	S.COI NLV25T-101J	T	72.8/13.0
L40	6200003261	S.COI NLV32T-101J	B	136.9/17.4
L41	6200002041	S.COI NLV25T-101J	B	56.3/5.7
L42	6200002041	S.COI NLV25T-101J	B	56.3/3.2
L70	6200003261	S.COI NLV32T-101J	T	30.2/35.7
L100	6200003261	S.COI NLV32T-101J	T	67.8/29.5
L105	6200003261	S.COI NLV32T-101J	B	160.8/27.6
L1073	6200003261	S.COI NLV32T-101J	B	123.8/36.5
R1	7030003860	S.RES ERJ3GE JPW V	B	87.0/49.0
R2	7030003630	S.RES ERJ3GEYJ 393 V (39K)	B	87.0/51.6
R3	7030003630	S.RES ERJ3GEYJ 393 V (39K)	B	87.0/54.2
R4	7030003630	S.RES ERJ3GEYJ 393 V (39K)	B	85.1/54.7
R5	7030005671	S.RES ERA3YKD 393V (39K)	B	85.3/58.8
R6	7030003680	S.RES ERJ3GEYJ 104 V (100K)	B	85.3/60.1
R7	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	170.5/16.2
R18	7030006220	S.RES ERJ12YJ470U (47)	B	45.7/13.6
R19	7030010250	S.RES ERJ1TYJ 0R00U	B	159.8/49.9
R20	7030003640	S.RES ERJ3GEYJ 473 V (47K)	B	17.9/64.0
R21	7030003630	S.RES ERJ3GEYJ 393 V (39K)	B	14.0/63.6
R22	7030003560	S.RES ERJ3GEYJ 103 V (10K)	B	13.9/65.4
R24	7030003560	S.RES ERJ3GEYJ 103 V (10K)	B	96.5/29.4
R25	7030003600	S.RES ERJ3GEYJ 223 V (22K)	B	96.5/30.7
R31	7030003640	S.RES ERJ3GEYJ 473 V (47K)	B	50.2/33.1
R36	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	143.4/55.1
R37	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	143.4/51.1
R38	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	143.4/37.1
R39	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	143.4/28.1
R40	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	142.3/64.3
R41	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	144.7/17.4
R42	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	81.2/21.5
R43	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	76.3/21.5
R49	7030003720	S.RES ERJ3GEYJ 224 V (220K)	B	139.9/18.6
R51	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	21.8/34.8
R52	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	B	21.8/30.1
R53	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	B	19.1/30.1
R54	7030003720	S.RES ERJ3GEYJ 224 V (220K)	B	142.5/20.7
R55	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	B	19.1/31.4
R56	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	72.3/8.9
R57	7030003560	S.RES ERJ3GEYJ 103 V (10K)	B	74.6/6.5
R59	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	41.7/28.1
R60	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	152.8/26.9
R61	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	154.8/26.9
R62	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	B	29.3/33.1
R63	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	B	29.3/34.3
R64	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	156.8/26.9
R66	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	139.9/17.3
R67	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	142.5/22.0
R70	7030003380	S.RES ERJ3GEYJ 331 V (330)	B	155.9/40.9
R71	7030003410	S.RES ERJ3GEYJ 561 V (560)	B	155.9/44.8
R72	7030003430	S.RES ERJ3GEYJ 821 V (820)	B	155.9/43.5
R73	7030003510	S.RES ERJ3GEYJ 392 V (3.9K)	B	155.9/42.2
R74	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	155.9/46.1
R75	7030009800	S.RES ERJ12YJ121U (120)	B	142.9/44.0
R76	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	19.2/24.5
R77	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	18.4/26.7
R78	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	18.4/32.7
R79	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	18.4/29.7
R80	7030003420	S.RES ERJ3GEYJ 681 V (680)	B	156.4/39.0
R81	7030009800	S.RES ERJ12YJ121U (120)	B	146.6/44.0
R82	7030009800	S.RES ERJ12YJ121U (120)	B	139.1/44.0
R100	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	70.4/29.6
R101	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	71.7/29.6
R102	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	67.9/20.8
R103	7030003590	S.RES ERJ3GEYJ 183 V (18K)	T	69.2/20.8
R104	7030003540	S.RES ERJ3GEYJ 682 V (6.8K)	T	67.9/18.2

M.=Mounted side (T: Mounted on the Top side, B: Mounted on the Bottom side)
S.=Surface mount

[LOGIC UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R105	7030003620	S.RES ERJ3GEYJ 333 V (33K)	T	71.0/17.4
R106	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	71.1/21.6
R107	7030003600	S.RES ERJ3GEYJ 223 V (22K)	B	7.6/32.7
R108	7030003380	S.RES ERJ3GEYJ 331 V (330)	T	33.4/37.5
R109	7030010500	S.RES ERJ1TVJ 2R2U	B	155.1/55.6
R110	7030010250	S.RES ERJ1TVJ 0R00U	B	142.6/54.8
R113	7030003860	S.RES ERJ3GE JPW V	T	73.2/21.9
R114	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	33.9/25.6
R115	7030003800	S.RES ERJ3GEYJ 105 V (1M)	T	31.4/26.4
R126	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	38.8/42.3
R127	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	38.8/40.9
R151	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	41.4/42.5
R152	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	41.4/41.2
R153	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	30.0/58.9
R154	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	29.6/29.3
R155	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	41.4/43.8
R156	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	41.4/45.1
R157	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	33.2/29.5
R158	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	31.0/29.3
R159	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	33.6/29.3
R162	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	35.2/56.4
R163	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	40.0/30.3
R169	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	32.3/29.3
R171	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	34.4/54.8
R172	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	36.9/50.7
R173	7030006571	S.RES ERA3YED 392V (3.9K)	T	39.2/39.0
R174	7030006101	S.RES ERA3YED 183V (18K)	T	37.5/32.9
R175	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	28.7/58.9
R176	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	35.6/50.3
R177	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	34.3/50.3
R180	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	39.5/29.8
R181	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	35.5/40.2
R182	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	35.3/37.0
R183	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	35.4/31.1
R197	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	B	21.8/28.7
R198	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	B	19.8/28.0
R199	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	B	18.6/26.6
R201	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	21.7/24.0
R202	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	52.8/33.1
R203	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	56.1/37.3
R204	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	57.2/34.6
R205	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	57.5/37.3
R206	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	58.7/34.7
R207	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	60.0/37.3
R211	7030003640	S.RES ERJ3GEYJ 473 V (47K)	B	21.7/37.3
R212	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	33.0/50.3
R213	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	B	23.6/36.8
R214	7030003620	S.RES ERJ3GEYJ 333 V (33K)	B	21.7/36.0
R215	7030003580	S.RES ERJ3GEYJ 153 V (15K)	B	19.1/34.0
R216	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	76.2/24.1
R217	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	83.0/23.4
R218	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	83.0/24.7
R219	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	83.0/26.0
R220	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	83.0/27.3
R221	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	83.0/28.6
R227	7030003200	S.RES ERJ3GEYJ 100 V (10)	B	137.0/21.3
R228	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	39.8/55.6
R229	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	32.5/58.9
R230	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	33.8/58.9
R231	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	35.1/58.9
R232	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	36.4/58.9
R233	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	37.7/58.9
R234	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	42.7/55.4
R235	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	38.5/55.6
R236	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	40.1/55.4
R237	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	44.0/55.4
R238	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	38.8/55.4
R239	7030003860	S.RES ERJ3GE JPW V	T	38.8/43.5
R301	7030003640	S.RES ERJ3GEYJ 473 V (47K)	B	75.9/53.4
R302	7030003640	S.RES ERJ3GEYJ 473 V (47K)	B	81.6/55.8
R303	7030003640	S.RES ERJ3GEYJ 473 V (47K)	B	81.6/54.5
R304	7030003640	S.RES ERJ3GEYJ 473 V (47K)	B	74.6/53.4
R305	7030003560	S.RES ERJ3GEYJ 103 V (10K)	B	72.7/64.1
R306	7030003680	S.RES ERJ3GEYJ 104 V (100K)	B	75.3/64.1
R307	7030003640	S.RES ERJ3GEYJ 473 V (47K)	B	74.0/64.1
R1071	7030003530	S.RES ERJ3GEYJ 562 V (5.6K)	T	129.7/13.8
R1072	7030003410	S.RES ERJ3GEYJ 561 V (560)	T	129.6/12.6
R1073	7030003860	S.RES ERJ3GE JPW V	T	132.4/12.0
R1074	7030003860	S.RES ERJ3GE JPW V	T	127.9/11.3
R1075	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	41.0/55.6
R1076	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	41.4/55.4
R1077	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	37.5/55.1
R1078	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	36.2/55.1
R1079	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	65.9/33.4
R1080	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	66.2/32.1
R1081	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	54.6/65.4
R1082	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	51.9/65.6
R1083	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	46.6/56.5
R1084	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	45.3/56.5
R1085	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	39.6/58.8
C1	4030007020	S.CER C1608 CH 1H 120J-T	B	61.1/59.1
C2	4030007020	S.CER C1608 CH 1H 120J-T	B	66.3/59.1
C4	4030006900	S.CER C1608 JB 1H 103K-T	B	99.1/30.7
C8	4030011600	S.CER C1608 JB 1E 104K-T	B	12.7/63.6
C9	4030008890	S.CER C1608 JB 1H 273K-T	B	10.8/62.0
C11	4030011600	S.CER C1608 JB 1E 104K-T	B	49.0/7.9

[LOGIC UNIT]

REF NO.	PARTS NO.	DESCRIPTION		M.	H/V LOCATION
C12	4030018960	S.CER	C3216 JB 1C 106MT-N	B	49.8/9.6
C13	4030019490	S.CER	C2012 JB 1A 106K-T	B	53.5/12.6
C14	4030011600	S.CER	C1608 JB 1E 104K-T	B	55.5/13.7
C15	4030011600	S.CER	C1608 JB 1E 104K-T	B	164.7/46.7
C16	4030019490	S.CER	C2012 JB 1A 106K-T	B	163.0/47.5
C17	4030019490	S.CER	C2012 JB 1A 106K-T	B	163.4/28.0
C18	4030011600	S.CER	C1608 JB 1E 104K-T	B	164.7/50.0
C19	4030019490	S.CER	C2012 JB 1A 106K-T	B	85.4/46.6
C20	4030011600	S.CER	C1608 JB 1E 104K-T	B	85.8/49.0
C21	4030007090	S.CER	C1608 CH 1H 470J-T	B	85.8/51.6
C22	4030007090	S.CER	C1608 CH 1H 470J-T	B	85.1/53.4
C23	4030007090	S.CER	C1608 CH 1H 470J-T	B	85.1/56.0
C24	4030006880	S.CER	C1608 JB 1H 102K-T	B	85.3/57.5
C25	4030011600	S.CER	C1608 JB 1E 104K-T	B	61.3/37.3
C26	4030017490	S.CER	C1608 JB 1A 105K-T	B	51.5/52.2
C27	4030011600	S.CER	C1608 JB 1E 104K-T	B	63.7/59.1
C28	4030017490	S.CER	C1608 JB 1A 105K-T	B	51.5/54.8
C44	4030006880	S.CER	C1608 JB 1H 472K-T	B	151.5/26.9
C45	4030006880	S.CER	C1608 JB 1H 472K-T	B	155.5/28.7
C47	4030006880	S.CER	C1608 JB 1H 472K-T	B	66.1/3.4
C49	4030006880	S.CER	C1608 JB 1H 472K-T	B	158.1/28.7
C50	4030006880	S.CER	C1608 JB 1H 472K-T	B	25.7/32.6
C70	4030006880	S.CER	C1608 JB 1H 472K-T	T	15.6/29.6
C71	4030006880	S.CER	C1608 JB 1H 472K-T	T	16.9/33.9
C72	4030006880	S.CER	C1608 JB 1H 472K-T	T	15.6/28.3
C73	4030006880	S.CER	C1608 JB 1H 472K-T	T	16.0/25.8
C74	4030017490	S.CER	C1608 JB 1A 105K-T	B	155.1/39.0
C101	4030011600	S.CER	C1608 JB 1E 104K-T	T	66.5/26.5
C102	4030006880	S.CER	C1608 JB 1H 472K-T	T	36.5/27.9
C103	4030012610	S.CER	C2012 JB 1C 474K-T	T	66.2/23.4
C104	4030011600	S.CER	C1608 JB 1E 104K-T	B	138.1/60.8
C105	4030011600	S.CER	C1608 JB 1E 104K-T	B	155.8/61.3
C106	4030019490	S.CER	C2012 JB 1A 106K-T	B	139.8/61.3
C107	4030011600	S.CER	C1608 JB 1E 104K-T	B	155.8/64.2
C108	4030019490	S.CER	C2012 JB 1A 106K-T	B	136.5/54.5
C109	4030019490	S.CER	C2012 JB 1A 106K-T	B	154.1/63.4
C110	4030011600	S.CER	C1608 JB 1E 104K-T	B	138.1/57.9
C158	4030017490	S.CER	C1608 JB 1A 105K-T	B	39.7/37.4
C170	4030006880	S.CER	C1608 JB 1H 472K-T	B	23.6/23.6
C171	4030006880	S.CER	C1608 JB 1H 472K-T	T	39.2/37.7
C172	4030018910	S.CER	C1608 JB 0J 475K-T	T	38.4/36.4
C211	4030006880	S.CER	C1608 JB 1H 472K-T	B	19.1/32.7
C212	4030011600	S.CER	C1608 JB 1E 104K-T	B	19.1/38.5
C1071	4030011600	S.CER	C1608 JB 1E 104K-T	T	127.9/14.6
C1072	4510009700	S.ELE	EEEFK1C101P	B	128.3/19.3
C1073	4510009820	S.ELE	EEEFK1C470P	B	129.2/5.1
C1074	4510009820	S.ELE	EEEFK1C470P	B	129.2/12.2
J1	6510018971	S.CON	B4B-PH-SM4-TB(LF)(SN)	B	140.8/29.5
J3	6510019971	S.CON	52808-1071	B	157.3/22.7
J4	6510019971	S.CON	52808-1071	B	61.1/7.7
J5	6510019971	S.CON	52808-1071	B	9.4/29.9
J101	6510024151	S.CON	50FY-BMT-TB(LF)(SN)	B	39.3/25.8
J102	6510024151	S.CON	50FY-BMT-TB(LF)(SN)	B	39.3/61.0
J301	6510019971	S.CON	52808-1071	B	77.2/59.5
DS1	5030003090	LCD	S11325 <SUC>	T	172.6/14.3
DS2	5040002940	S.LED	TLYU1002A(T02)	T	61.6/49.2
DS70	5040002940	S.LED	TLYU1002A(T02)	T	53.1/49.2
DS71	5040002940	S.LED	TLYU1002A(T02)	T	53.1/49.2
DS73	5040002940	S.LED	TLYU1002A(T02)	T	51.5/59.2
DS74	5040002940	S.LED	TLYU1002A(T02)	T	61.6/59.2
DS76	5040002940	S.LED	TLYU1002A(T02)	T	70.1/59.2
DS77	5040002940	S.LED	TLYU1002A(T02)	T	70.1/49.2
DS79	5040002940	S.LED	TLYU1002A(T02)	T	78.6/59.2
DS80	5040002940	S.LED	TLYU1002A(T02)	T	78.6/49.2
DS82	5040002940	S.LED	TLYU1002A(T02)	T	87.1/59.2
DS83	5040002940	S.LED	TLYU1002A(T02)	T	87.1/49.2
DS85	5040002940	S.LED	TLYU1002A(T02)	T	95.6/59.2
DS86	5040002940	S.LED	TLYU1002A(T02)	T	95.6/49.2
DS88	5040002940	S.LED	TLYU1002A(T02)	T	104.1/59.2
DS89	5040002940	S.LED	TLYU1002A(T02)	T	104.1/49.2
EP2	8930076650	LCD	SRCN-3015-SP-N-W (SHJ)		
EP4	6910012350	S.BEA	MMZ1608Y 102BT	B	63.8/15.0
EP5	6910012350	S.BEA	MMZ1608Y 102BT	T	12.5/24.9
EP6	6910012350	S.BEA	MMZ1608Y 102BT	B	21.6/21.4
EP45	6910012350	S.BEA	MMZ1608Y 102BT	B	57.3/10.2
EP46	6910012350	S.BEA	MMZ1608Y 102BT	B	57.3/8.3
EP47	6910018930	S.BEA	MPZ2012S601A	T	41.9/23.3
EP48	6910018930	S.BEA	MPZ2012S601A	T	41.9/21.5
EP49	6910018930	S.BEA	MPZ2012S601A	B	41.1/21.2
EP50	6910018930	S.BEA	MPZ2012S601A	B	45.6/21.0
EP51	6910018930	S.BEA	MPZ2012S601A	B	65.5/7.5
EP52	6910018930	S.BEA	MPZ2012S601A	B	65.5/11.2
EP53	6910018930	S.BEA	MPZ2012S601A	B	8.8/25.3
EP54	6910018930	S.BEA	MPZ2012S601A	B	66.4/4.9
EP55	6910018930	S.BEA	MPZ2012S601A	B	43.0/21.0

[VR-A UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R1	7210002910	VAR RV-310(RK0972210 10KB/10KB)		
R2	7210002960	VAR RV-313(RK0972210 10KB/10KB)		
J1	6510026670	S.CON IMSA-6281S-06Y900	T	21.7/5.1

[VR-B UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
J1	6510020711	S.CON 52793-1070(1090)	T	9.2/2.4
S1	2250000640	ENC TP96D96E20-22F-10KB-3015		

M.=Mounted side (T: Mounted on the Top side, B: Mounted on the Bottom side)
S.=Surface mount

[MIC UNIT]

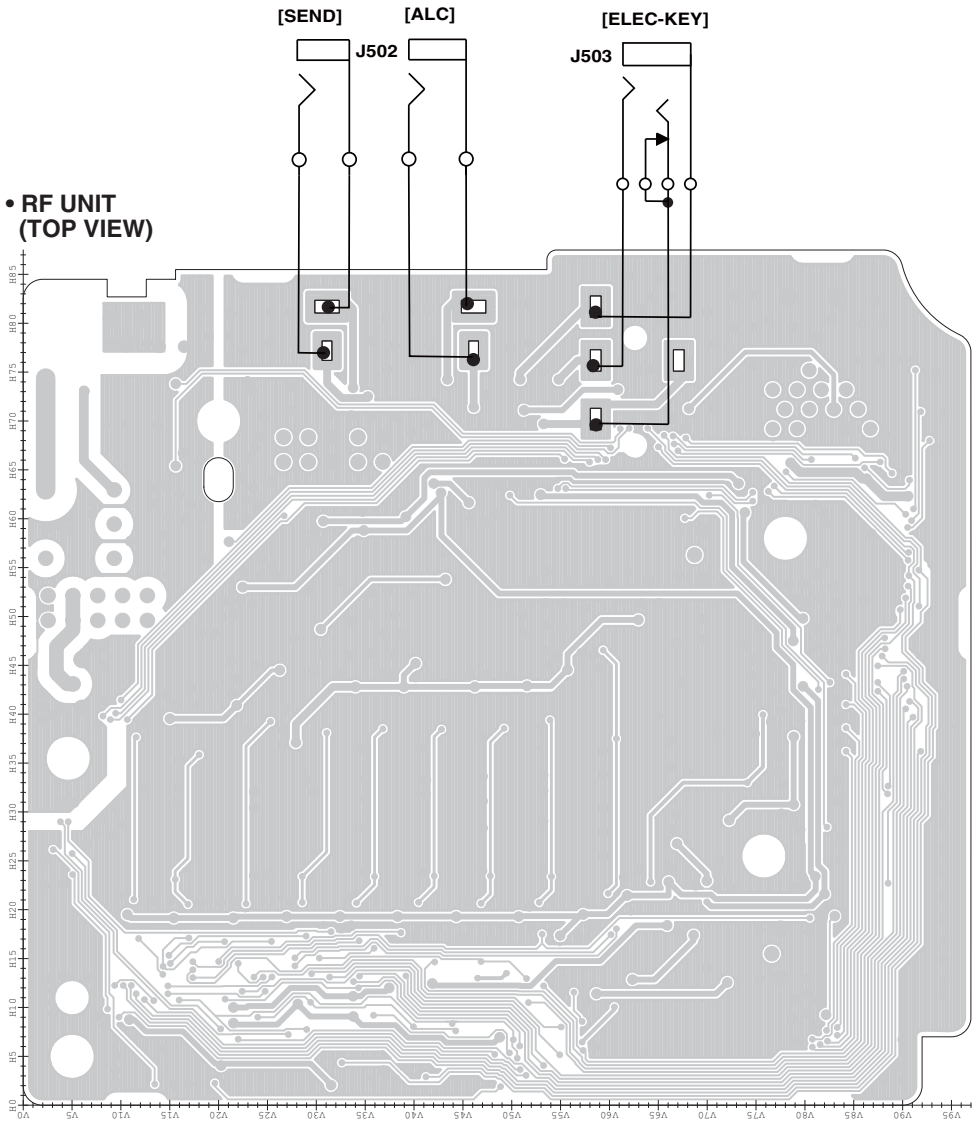
REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
J1	6510000191	CON FM214-8SS(P)-1	B	18.1/6.5
J2	6510019971	S.CON 52808-1071		

[PHONE UNIT]

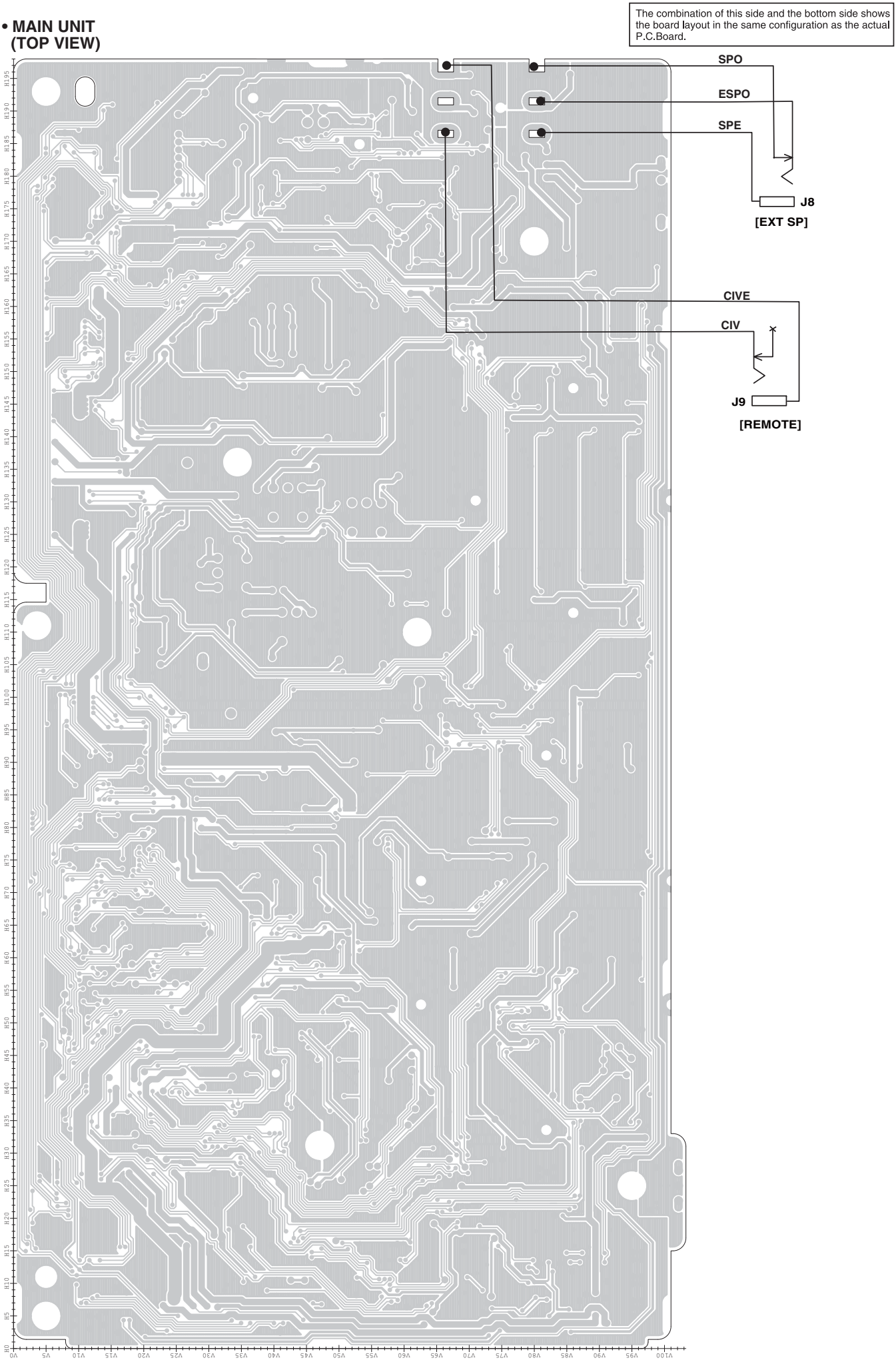
REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R1	7030006070	S.RES ERJ12YJ101U (100)	T	24.6/5.0
R2	7030006070	S.RES ERJ12YJ101U (100)	T	24.6/10.1
R3	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	23.1/12.6
C1	4030006880	S.CER C1608 JB 1H 472K-T	B	27.7/9.6
C2	4030006880	S.CER C1608 JB 1H 472K-T	T	23.1/2.5
C3	4030006880	S.CER C1608 JB 1H 472K-T	T	23.1/13.9
J1	6510023891	CON S-G4617#01F	B	26.6/4.0
J2	6510019971	S.CON 52808-1071		
EP1	6910014690	S.BEA MPZ1608S221A-T	B	29.2/8.1

M.=Mounted side (T: Mounted on the Top side, B: Mounted on the Bottom side)
S.=Surface mount

BOARD LAYOUTS



• MAIN UNIT
(TOP VIEW)



• RF UNIT
(BOTTOM VIEW)

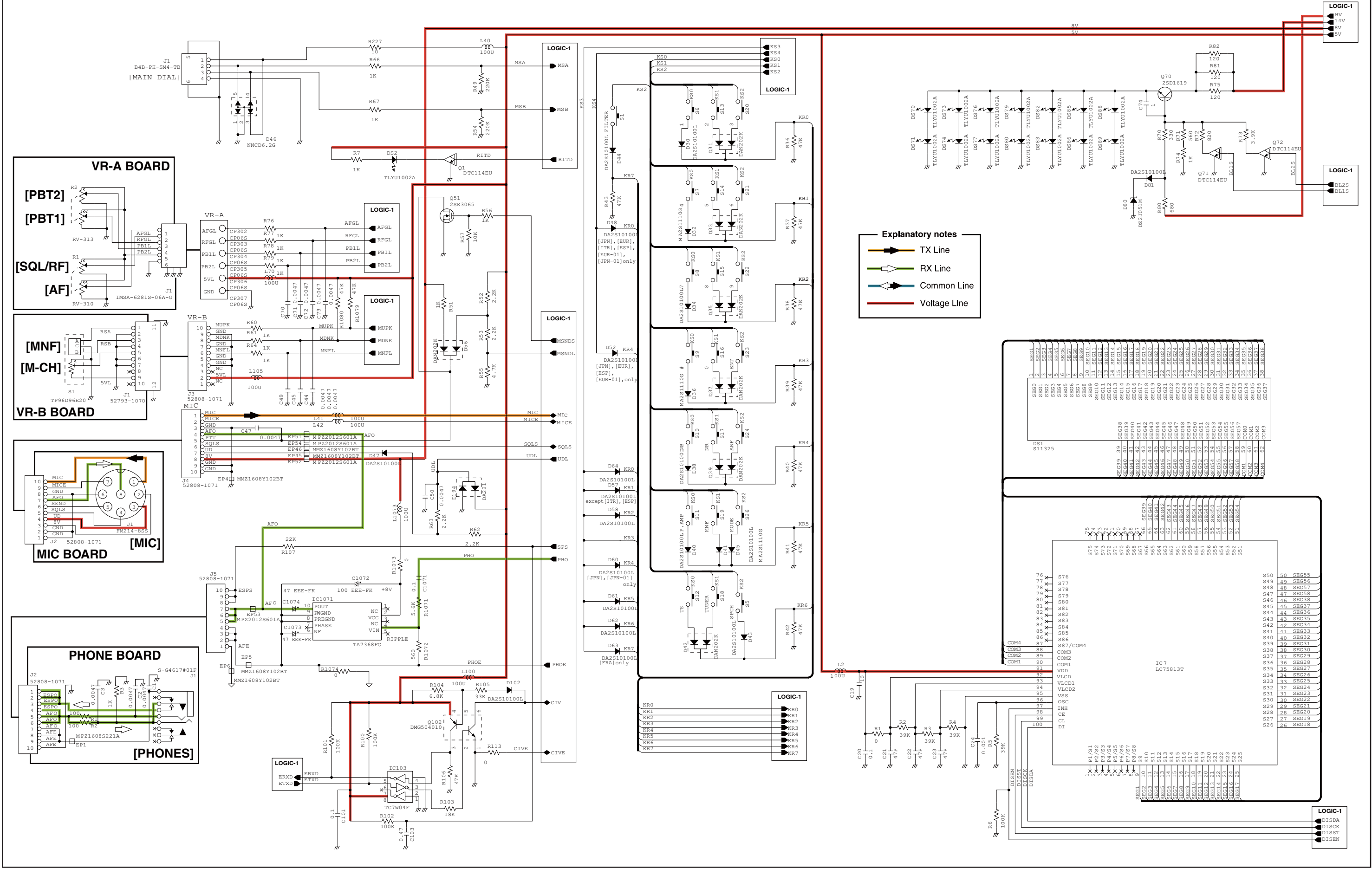
The bottom view of the RF unit PCB shows a complex arrangement of components. Key features include:

- Connectors:** J5 (TO MAIN J5), J6 (TO MAIN J6), J7 (RF), J8 (TO PA J8), J9 (TO MAIN J9), J10 (FROM FILTER), J11 (TXO), J12 (TO MAIN J12), J13 (TO MAIN J13), J14 (TO MAIN J14), J15 (TO MAIN J15), J16 (TO MAIN J16), J17 (TO MAIN J17), J18 (TO MAIN J18), J19 (TO MAIN J19), J20 (TO MAIN J20), J21 (TO MAIN J21), J22 (TO MAIN J22), J23 (TO MAIN J23), J24 (TO MAIN J24), J25 (TO MAIN J25), J26 (TO MAIN J26), J27 (TO MAIN J27), J28 (TO MAIN J28), J29 (TO MAIN J29), J30 (TO MAIN J30), J31 (TO MAIN J31), J32 (TO MAIN J32), J33 (TO MAIN J33), J34 (TO MAIN J34), J35 (TO MAIN J35), J36 (TO MAIN J36), J37 (TO MAIN J37), J38 (TO MAIN J38), J39 (TO MAIN J39), J40 (TO MAIN J40), J41 (TO MAIN J41), J42 (TO MAIN J42), J43 (TO MAIN J43), J44 (TO MAIN J44), J45 (TO MAIN J45), J46 (TO MAIN J46), J47 (TO MAIN J47), J48 (TO MAIN J48), J49 (TO MAIN J49), J50 (TO MAIN J50), J51 (TO MAIN J51), J52 (TO MAIN J52), J53 (TO MAIN J53), J54 (TO MAIN J54), J55 (TO MAIN J55), J56 (TO MAIN J56), J57 (TO MAIN J57), J58 (TO MAIN J58), J59 (TO MAIN J59), J60 (TO MAIN J60), J61 (TO MAIN J61), J62 (TO MAIN J62), J63 (TO MAIN J63), J64 (TO MAIN J64), J65 (TO MAIN J65), J66 (TO MAIN J66), J67 (TO MAIN J67), J68 (TO MAIN J68), J69 (TO MAIN J69), J70 (TO MAIN J70), J71 (TO MAIN J71), J72 (TO MAIN J72), J73 (TO MAIN J73), J74 (TO MAIN J74), J75 (TO MAIN J75), J76 (TO MAIN J76), J77 (TO MAIN J77), J78 (TO MAIN J78), J79 (TO MAIN J79), J80 (TO MAIN J80), J81 (TO MAIN J81), J82 (TO MAIN J82), J83 (TO MAIN J83), J84 (TO MAIN J84), J85 (TO MAIN J85), J86 (TO MAIN J86), J87 (TO MAIN J87), J88 (TO MAIN J88), J89 (TO MAIN J89), J90 (TO MAIN J90), J91 (TO MAIN J91), J92 (TO MAIN J92), J93 (TO MAIN J93), J94 (TO MAIN J94), J95 (TO MAIN J95), J96 (TO MAIN J96), J97 (TO MAIN J97), J98 (TO MAIN J98), J99 (TO MAIN J99), J100 (TO MAIN J100).
- Components:** RF B6905J, RL501, RL1, RL2, RL3, RL4, RL5, RL6, RL7, RL8, RL9, RL10, RL11, RL12, RL13, RL14, RL15, RL16, RL17, RL18, RL19, RL20, RL21, RL22, RL23, RL24, RL25, RL26, RL27, RL28, RL29, RL30, RL31, RL32, RL33, RL34, RL35, RL36, RL37, RL38, RL39, RL40, RL41, RL42, RL43, RL44, RL45, RL46, RL47, RL48, RL49, RL50, RL51, RL52, RL53, RL54, RL55, RL56, RL57, RL58, RL59, RL60, RL61, RL62, RL63, RL64, RL65, RL66, RL67, RL68, RL69, RL70, RL71, RL72, RL73, RL74, RL75, RL76, RL77, RL78, RL79, RL80, RL81, RL82, RL83, RL84, RL85, RL86, RL87, RL88, RL89, RL90, RL91, RL92, RL93, RL94, RL95, RL96, RL97, RL98, RL99, RL100.
- Mounting Points:** 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 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.

- **LOGIC UNIT (LOGIC-1)**

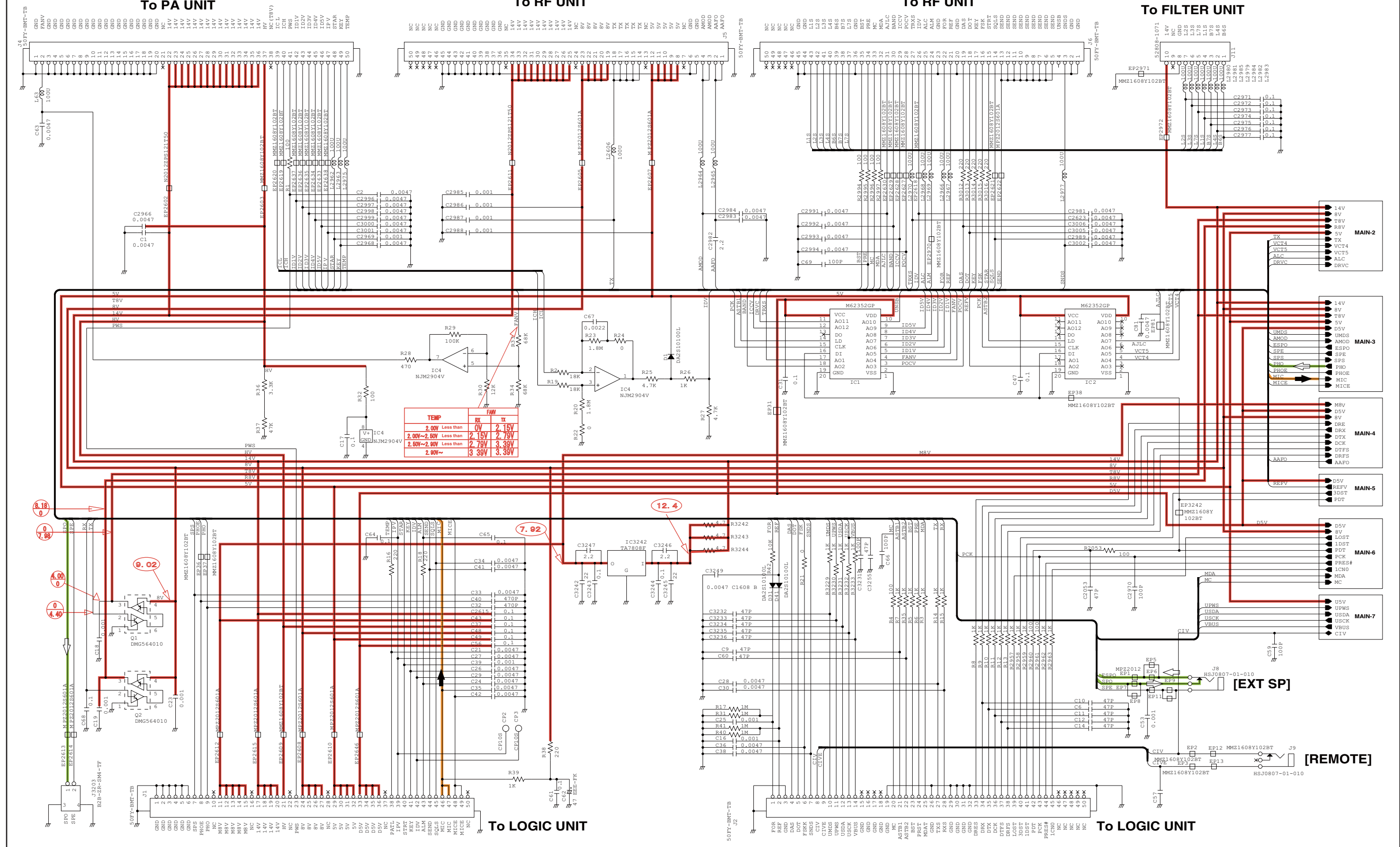


• LOGIC UNIT (LOGIC-2)



*; Refer to "PARTS LIST."

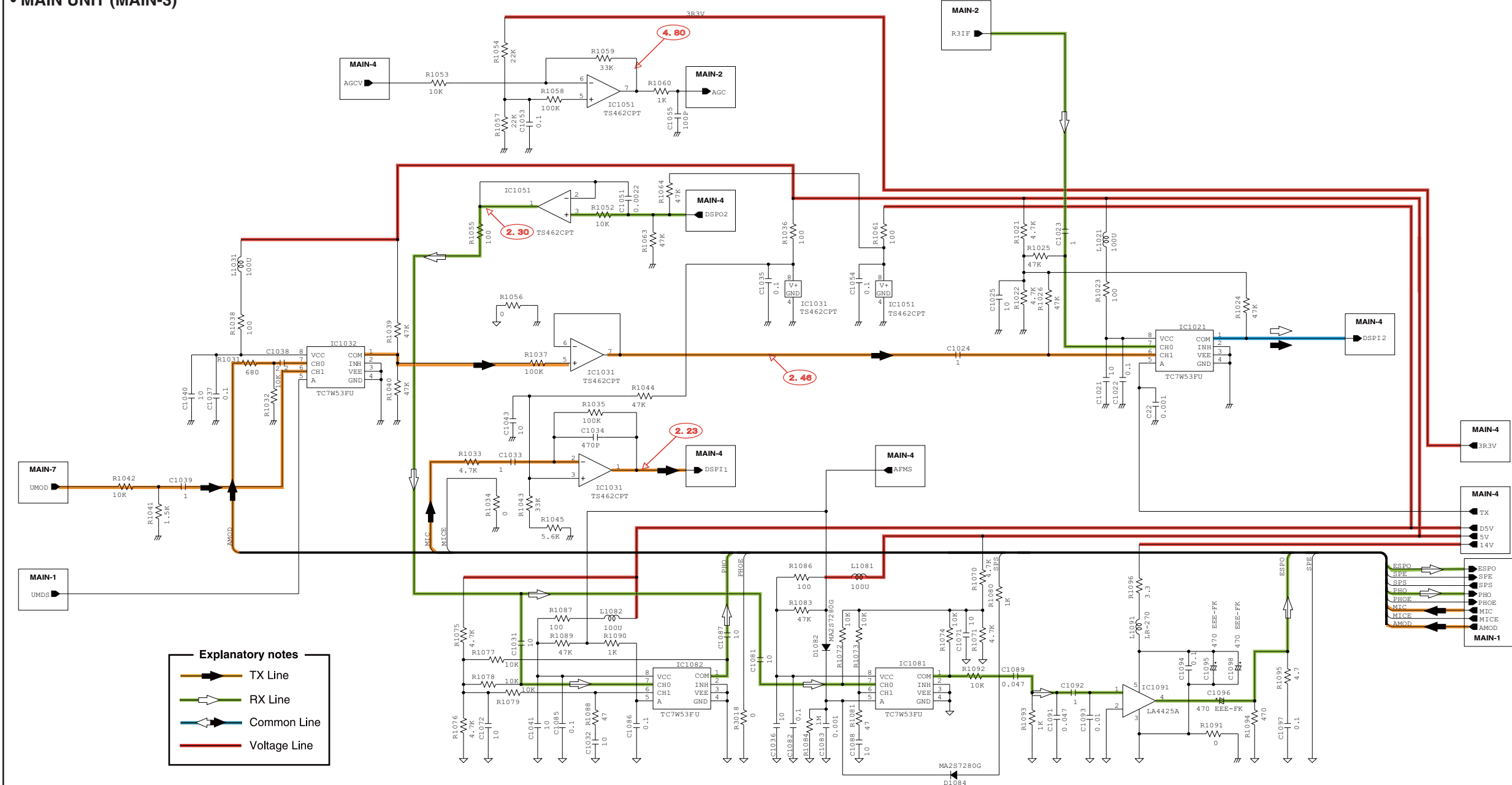
• MAIN UNIT (MAIN-1)



*, Refer to "PARTS LIST."

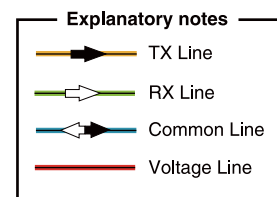


- MAIN UNIT (MAIN-3)

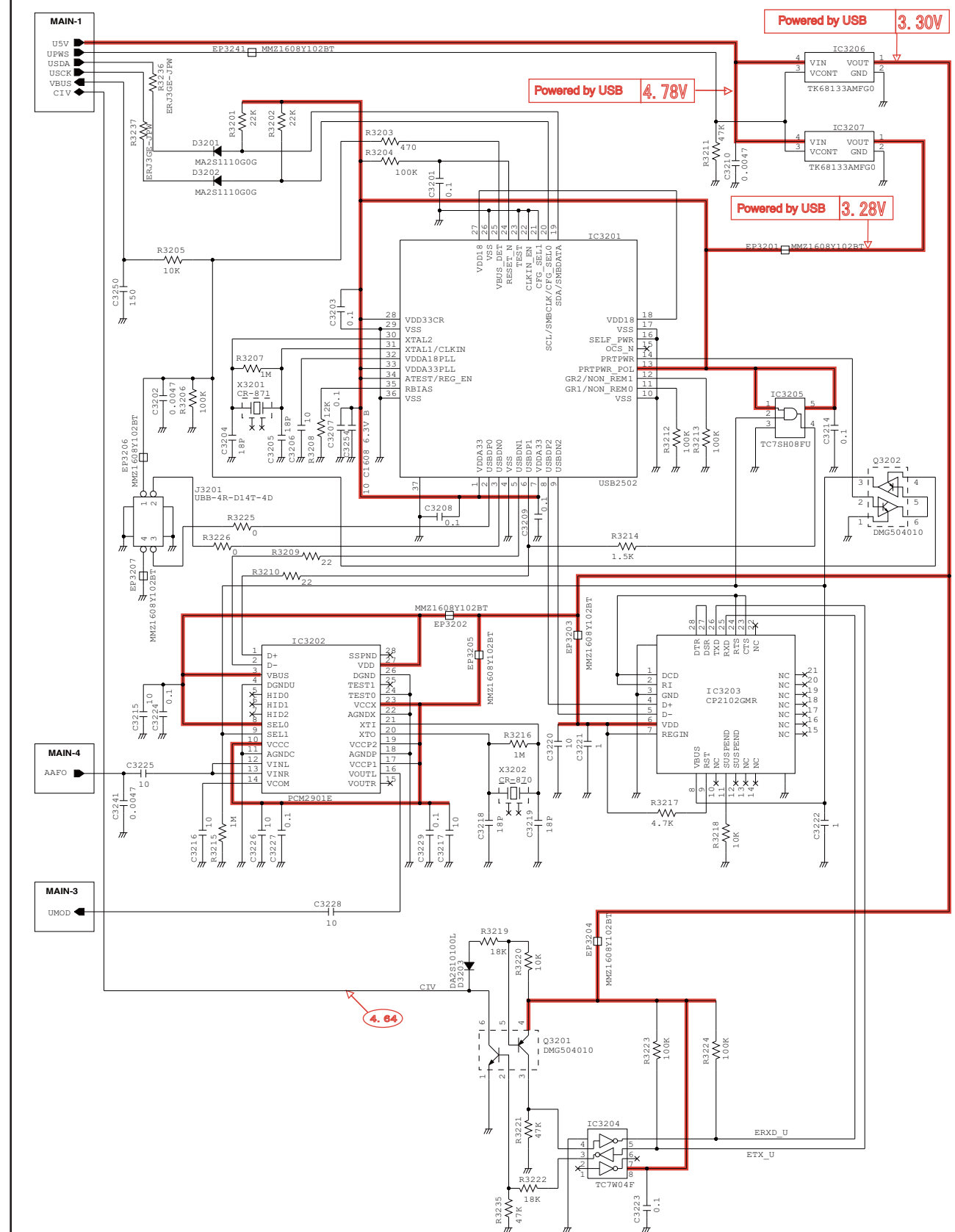


*; Refer to "PARTS LIST."



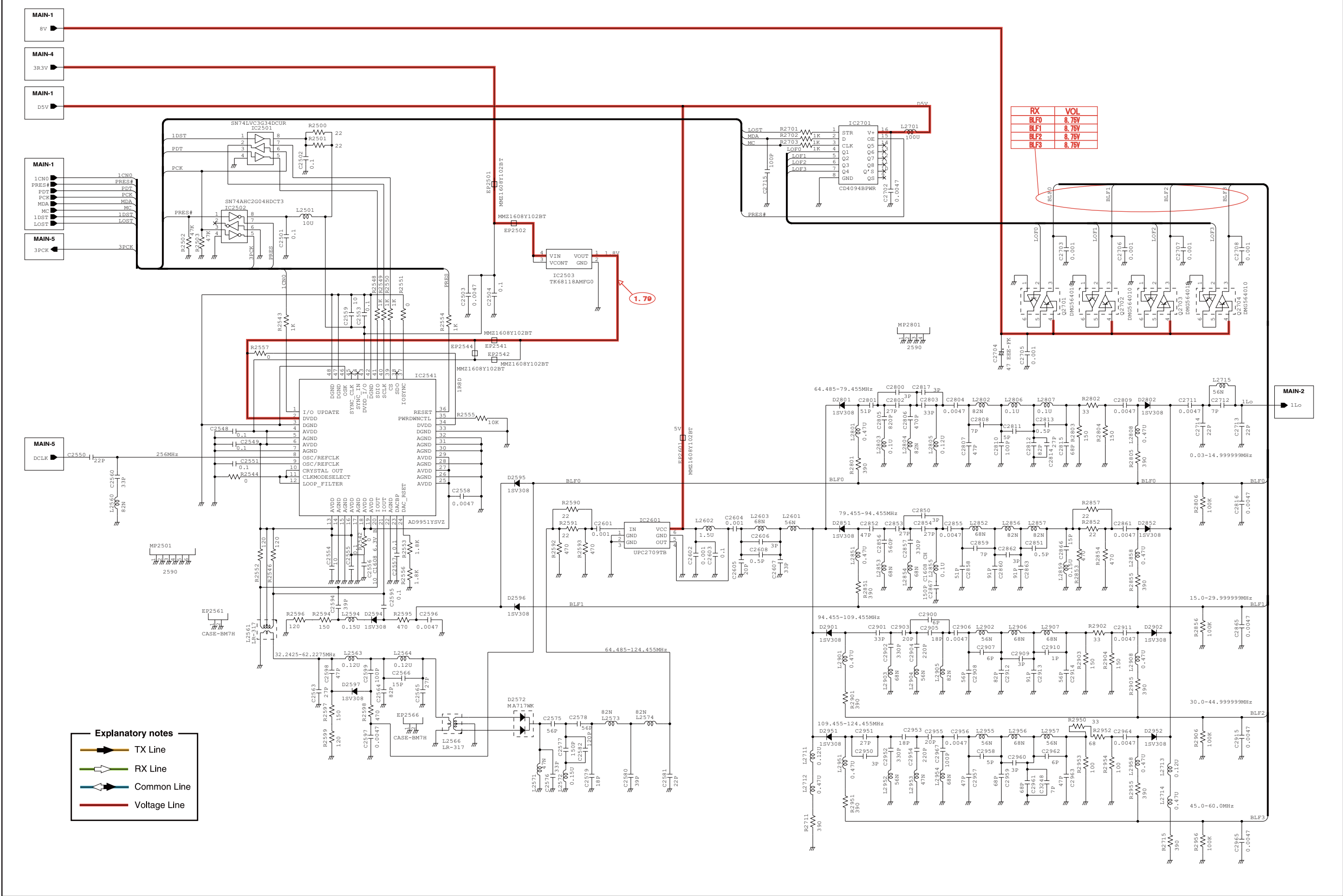


• MAIN UNIT (MAIN-6)



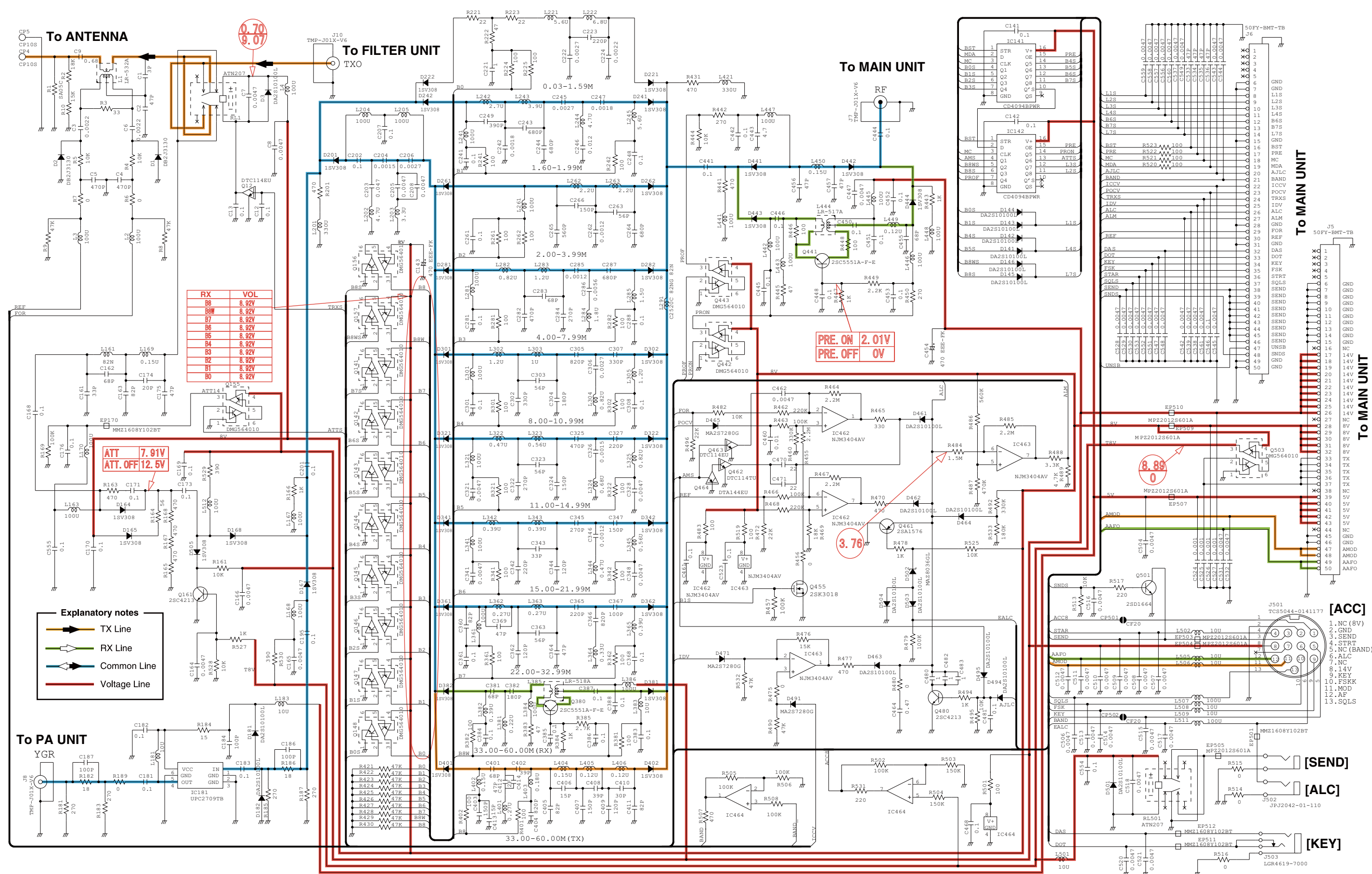
27

• MAIN UNIT (MAIN-7)



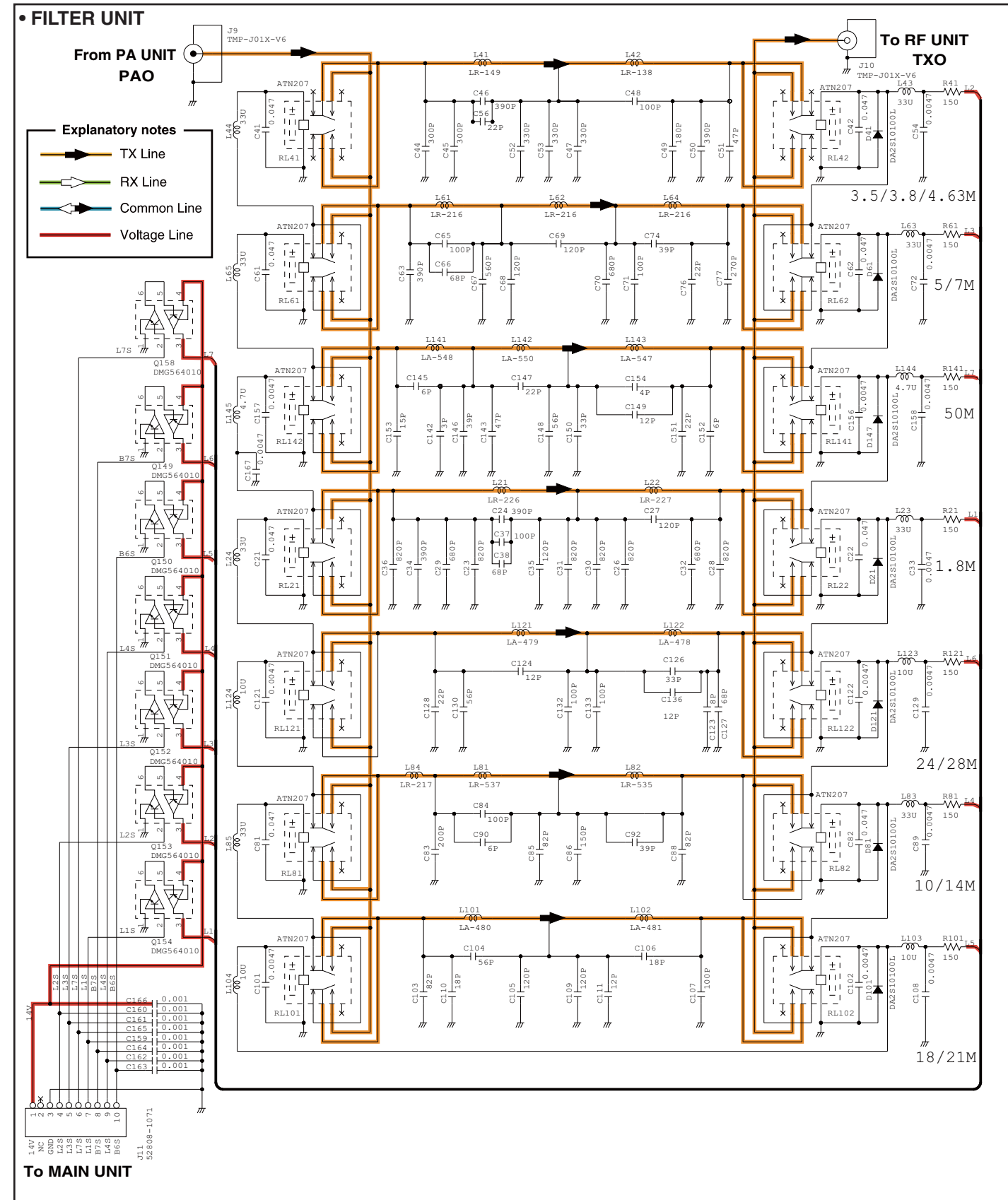
*; Refer to "PARTS LIST."

• RF UNIT



*, Refer to "PARTS LIST."





*; Refer to "PARTS LIST."

Jun. 2009



SERVICE MANUAL ADDENDUM

IC-7200

CONTENTS

PARTS LIST	1
BOARD LAYOUTS	19
VOLTAGE DIAGRAM	21

PARTS LIST

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
IC1	1110004310	S.IC M62352GP 75EC	T	164.8/26.3
IC2	1110004310	S.IC M62352GP 75EC	T	103.2/70.8
IC4	1110003800	S.IC NJM2904V-TE1-#FMZB	T	192.1/31
IC521	1110005461	S.IC TA4107F(TE12L,F)	T	144.8/38.6
IC591	1130008511	S.IC TC7W53FU(TE12L,F)	T	78.1/41.9
IC671	1130014270	S.IC TS5A2053DCTR	T	70.9/35.9
IC672	1130014260	S.IC SN74LVC2GU04DCKR	T	73.9/29.3
IC1021	1130008511	S.IC TC7W53FU(TE12L,F)	T	58/47.1
IC1031	1110006570	S.IC TS462CPT	T	55.2/38.7
IC1032	1130008511	S.IC TC7W53FU(TE12L,F)	T	103/16.3
IC1051	1110006570	S.IC TS462CPT	T	18.1/79.5
IC1081	1130008511	S.IC TC7W53FU(TE12L,F)	T	162.5/95.6
IC1082	1130008511	S.IC TC7W53FU(TE12L,F)	T	5.6/77.5
IC1091	1110003091	IC LA4425A-E		
IC1501	1180003230	S.REG TK681112AMFG0L	T	31/73
IC1511	1130012600	S.IC SN74AHC1G04DCKR	T	61.6/35.7
IC1521	1180002020	S.REG BA033FP-E2	T	27/84.6
IC1531	1130014951	S.IC AT26DF081A-SSU (SX-3015B-2)	T	46.6/38.3
IC1551	1140013590	S.IC ADSP-BF532SBSTZ400	T	50.3/18.6
IC1591	1130013560	S.IC LY61L6416ML-15	T	78.4/17.1
IC1601	1110006570	S.IC TS462CPT	T	44.5/46.9
IC1621	1110006570	S.IC TS462CPT	T	38.9/55.7
IC1641	1110006570	S.IC TS462CPT	T	50.1/55.7
IC1661	1190002650	S.IC AK4620BVPF-E2/P	T	22.9/57.6
IC1681	1130011820	S.IC SN74LVC245APWR	T	8.9/56.4
IC1691	1130013590	S.IC SN74AHC1G126DCKR	T	32.2/25.5
IC1692	1110004770	S.IC BU9480F-E2	T	14.7/88.9
IC1701	1110006570	S.IC TS462CPT	T	10.5/70.9
IC2011	1110006870	S.IC UPC2709TB-E3	T	71.8/80.1
IC2041	1130012610	S.IC SN74AHC1GU04DCKR	T	72.9/69.7
IC2042	1130013440	S.IC SN74LVC2G74DCTR	T	69.3/67.7
IC2043	1190001811	S.IC AD9833BRMZ	T	74.4/58.7
IC2091	1110006870	S.IC UPC2709TB-E3	T	80.3/66.2
IC2151	1110006870	S.IC UPC2709TB-E3	T	41.4/77
IC2501	1130012850	S.IC SN74LVC3G34DCUR	T	52/78.3
IC2502	1130012781	S.IC SN74AHC2G04HDCT3	T	51.4/82.8
IC2503	1180003220	S.REG TK681118AMFG0L	T	37/81.9
IC2541	1190002101	S.IC AD9951YSVZ	T	44.2/92.7
IC2601	1110006870	S.IC UPC2709TB-E3	T	97/93.5
IC2701	1130011760	S.IC CD4094BPWR	T	103.2/80.5
IC3201	1190002261	S.IC USB2502-AEZG	T	179/59.5
IC3202	1190002240	S.IC PCM2901E/2K	T	177.3/39.9
IC3203	1190002730	S.IC CP2102GMR	T	178.1/69.9
IC3204	1130005721	S.IC TC7W04F(TE12L,F)	T	171.1/70.6
IC3205	1130010461	S.IC TC7SH08FU(TE85L,JF)	T	169/61.9
IC3206	1180003240	S.REG TK68133AMFG0L	T	193.6/59
IC3207	1180003240	S.REG TK68133AMFG0L	T	188/59
IC3242	1180003330	REG TA7808F(Q)		
Q1	1590001960	S.TRA XP4311(TX)	T	122.8/18.7
Q2	1590001960	S.TRA XP4311(TX)	T	117.3/19
Q501	1530002680	S.TRA 2SC357-T1	T	157.1/76.8
Q502	1560000641	S.FET 2SK1740-4/5-TB-E	T	157.9/38.8
Q503	1560000641	S.FET 2SK1740-4/5-TB-E	T	157.9/41.9
Q504	1560000641	S.FET 2SK1740-4/5-TB-E	T	153.8/41.9
Q505	1560000641	S.FET 2SK1740-4/5-TB-E	T	153.8/38.8
Q506	1590001960	S.TRA XP4311(TX)	T	162.5/51.1
Q521	1580000820	S.FET 3SK264-5-TG-E	T	142.3/50.9
Q531	1530002371	S.TRA 2SC2714-O(TE85R,F)	T	146.4/29
Q551	1580000820	S.FET 3SK264-5-TG-E	T	134.3/49.6
Q581	1580000820	S.FET 3SK264-5-TG-E	T	115.5/25.3
Q611	1580000820	S.FET 3SK264-5-TG-E	T	89.7/32
Q651	1530002060	S.TRA 2SC4081 T106 R	T	85.8/44.2
Q652	1580000820	S.FET 3SK264-5-TG-E	T	92.4/50.3
Q653	1580000820	S.FET 3SK264-5-TG-E	T	98.3/42.6
Q654	1530002060	S.TRA 2SC4081 T106 R	T	87.5/56.2
Q1531	1590001960	S.TRA XP4311(TX)	T	26.9/71.1
Q2011	1530002371	S.TRA 2SC2714-O(TE85R,F)	T	65.8/80.5
Q2701	1590001960	S.TRA XP4311(TX)	T	145.4/92.5
Q2702	1590001960	S.TRA XP4311(TX)	T	145.4/88.9
Q2703	1590001960	S.TRA XP4311(TX)	T	145.4/78.9
Q2704	1590001960	S.TRA XP4311(TX)	T	145.4/75.3
Q3201	1590001650	S.TRA XP4601(TX)	T	164.5/70.9
Q3202	1590001960	S.TRA XP4311(TX)	T	177.2/64.3
D1	1790001250	S.DIO MA2S111-(TX)	T	192.3/35.1
D31	1790001250	S.DIO MA2S111-(TX)	T	22.3/4.8
D41	1790001250	S.DIO MA2S111-(TX)	T	18.6/1.6
D501	1790001260	S.DIO MA2S077-(TX)	T	166.4/47.1
D521	1790001260	S.DIO MA2S077-(TX)	T	155.7/60.1
D522	1790001260	S.DIO MA2S077-(TX)	T	153/59.4
D523	1790001260	S.DIO MA2S077-(TX)	T	148.1/25.8
D524	1790001260	S.DIO MA2S077-(TX)	T	144.8/25.9
D525	1790001260	S.DIO MA2S077-(TX)	T	148.3/44.6
D551	1790001260	S.DIO MA2S077-(TX)	T	124.3/62.2
D552	1790001260	S.DIO MA2S077-(TX)	T	123.3/59.7
D553	1790001260	S.DIO MA2S077-(TX)	T	125.1/59.8
D554	1790001260	S.DIO MA2S077-(TX)	T	124.4/44.2
D571	1750000431	S.DIO HSB88WSTR-E	T	113.4/53.2

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
D581	1790001260	S.DIO MA2S077-(TX)	T	118.5/39.7
D582	1790001260	S.DIO MA2S077-(TX)	T	118.5/41.5
D583	1790001260	S.DIO MA2S077-(TX)	T	112.2/30.5
D584	1790001260	S.DIO MA2S077-(TX)	T	109.7/31.1
D611	1790001260	S.DIO MA2S077-(TX)	T	93.3/35.7
D621	1790001260	S.DIO MA2S077-(TX)	T	82/36.3
D641	1790001260	S.DIO MA2S077-(TX)	T	96/38
D671	1790001260	S.DIO MA2S077-(TX)	T	81.4/39.7
D1082	1790001240	S.DIO MA2S728-(TX)	T	160.1/94.5
D1084	1790001240	S.DIO MA2S728-(TX)	T	158.9/94.5
D2572	1750000620	S.DIO MA717WK(TX)	T	79.9/92.7
D2594	1790001621	S.DIO 1SV308(TPL3,F)	T	54/94.4
D2595	1790001621	S.DIO 1SV308(TPL3,F)	T	71.2/98.6
D2596	1790001621	S.DIO 1SV308(TPL3,F)	T	71.2/97.4
D2597	1790001621	S.DIO 1SV308(TPL3,F)	T	67.9/93.2
D2801	1790001621	S.DIO 1SV308(TPL3,F)	T	115.5/98.5
D2802	1790001621	S.DIO 1SV308(TPL3,F)	T	141.1/97.2
D2851	1790001621	S.DIO 1SV308(TPL3,F)	T	115.8/92.8
D2852	1790001621	S.DIO 1SV308(TPL3,F)	T	141.1/90.4
D2901	1790001621	S.DIO 1SV308(TPL3,F)	T	115.8/86
D2902	1790001621	S.DIO 1SV308(TPL3,F)	T	141.1/83.6
D2951	1790001621	S.DIO 1SV308(TPL3,F)	T	115.8/79.2
D2952	1790001621	S.DIO 1SV308(TPL3,F)	T	141.1/76.8
D2955	1720000811	S.VAR HVC358BTRF-E	T	133/54.4
D2956	1720000811	S.VAR HVC358BTRF-E	T	135.1/43.4
D3201	1790001240	S.DIO MA2S728-(TX)	T	174.8/62.6
D3202	1790001240	S.DIO MA2S728-(TX)	T	173.6/62.3
D3203	1790001250	S.DIO MA2S111-(TX)	T	164.3/74.3
FI541	2010002720	S.XTA DSF753SBF 64.455 MHz (FL-421)	T	140/65
FI601	2020001330	CER CFWLA455KHFA-B0 (CFWS455HT)		
X2011	6050012560	S.XTA CR-770B DSA321SD 32 MHz	T	62.8/79.6
X3201	6050012780	S.XTA CR-871 DSX321G 24 MHz	T	178.5/52.1
X3202	6050012770	S.XTA CR-870 DSX321G 12 MHz	T	177.1/32.2
L1	6200007790	S.COI LQW2BHNH15J03L	T	141.6/22.6
L2	6200002431	S.COI NLV25T-082J	T	144.4/23.1
L63	6200002041	S.COI NLV25T-101J	T	161.3/21.6
L501	6200003281	S.COI NLV25T-2R2J	T	161.5/77.4
L503	6140002810	S.COI LR-317	T	165.1/41.4
L504	6140004680	S.COI LR-528 4KBL	T	155/29.7
L505	6140004680	S.COI LR-528 4KBL	T	156/49.1
L506	6200003261	S.COI NLV32T-101J	T	162.5/48.2
L507	6200013240	S.COI C2012C-R68J-A	T	159.7/44.5
L508	6200013240	S.COI C2012C-R68J-A	T	153.8/44.5
L509	6200007760	S.COI LQW2BHNH82NJ03L	T	154.7/55
L510	6200007800	S.COI LQW2BHNH18J03L	T	157.5/55.8
L511	6200002041	S.COI NLV25T-101J	T	161.7/59.1
L517	6200002631	S.COI NLV25T-R10J	T	160.3/72
L521	6200009861	S.COI NLV25T-1R5J	T	141.7/45.4
L522	6200003261	S.COI NLV32T-101J	T	140/28.9
L523	6200003261	S.COI NLV32T-101J	T	149.6/52.5
L524	6200005011	S.COI NLV25T-100J	T	141.3/57.6
L525	6200002041	S.COI NLV25T-101J	T	141.6/34.1
L526	6200003261	S.COI NLV32T-101J	T	163/56.3
L527	6200002181	S.COI NLV25T-R12J	T	156.1/63.9
L528	6200002041	S.COI NLV25T-101J	T	141.5/37
L529	6200002041	S.COI NLV25T-101J	T	139/41.1
L530	6200003261	S.COI NLV32T-101J	T	151.2/21.6
L534	6200003261	S.COI NLV32T-101J	T	148.9/32.8
L541	6140004710	S.COI LR-531 4KBL-S070834	T	149.8/64.4
L542	6140004710	S.COI LR-531 4KBL-S070834	T	130.1/63.8
L549	6200002631	S.COI NLV25T-R10J	T	148.3/40
L551	6150005440	COI LS-555 7K7-S080614B		
L552	6150005440	COI LS-555 7K7-S080614B		
L571	6140004680	S.COI LR-528 4KBL	T	119.1/53.2
L572	6140002810	S.COI LR-317	T	106.4/53.2
L581	6150005420	COI LS-554 7QM		
L582	6200003520	S.COI ELJFB 102K-F	T	109.3/25.5
L583	6150005410	COI LS-553 7QM		
L585	6200003520	S.COI ELJFB 102K-F	T	91.3/42.9
L586	6200003261	S.COI NLV32T-101J	T	69/42.5
L600	6200003520	S.COI ELJFB 102K-F	T	72.2/45.8
L603	6200002601	S.COI NLV25T-047J	T	167/54.4
L604	6200002421	S.COI NLV25T-068J	T	166.4/50.5
L615	6200003520	S.COI ELJFB 102K-F	T	93.1/28.5
L651	6200003520	S.COI ELJFB 102K-F	T	97/48.8
L652	6200003520	S.COI ELJFB 102K-F	T	85.2/49.5
L671	6200003261	S.COI NLV32T-101J	T	69.8/29.9
L672	6200005521	S.COI NLV25T-470J	T	79.1/30.9
L673	6140004680	S.COI LR-528 4KBL	T	77.5/36.1
L1021	6200003261	S.COI NLV32T-101J	T	57.9/52.8
L1031	6200003261	S.COI NLV32T-101J	T	110.2/19.6
L1081	6200002041	S.COI NLV25T-101J	T	166.3/91.4
L1082	6200002041	S.COI NLV25T-101J	T	3.1/81.3
L1091	6140002220	COI LR-270 (TR6X3X2 3A9)		

M.=Mounted side (T: Mounted on the Top side, B: Mounted on the Bottom side)
S.=Surface mount

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
L1531	6200005011	S.COI NLV25T-100J	T	40.3/43.6
L1532	6200002041	S.COI NLV25T-101J	T	23.7/71.3
L1591	6200003261	S.COI NLV32T-101J	T	69.2/8.2
L1661	6200005011	S.COI NLV25T-100J	T	17.4/60.1
L1662	6200005011	S.COI NLV25T-100J	T	18.7/51.2
L1681	6200005011	S.COI NLV25T-100J	T	11.9/51.5
L1691	6200005011	S.COI NLV25T-100J	T	31.9/23
L1692	6200005011	S.COI NLV25T-100J	T	22.2/89.7
L2011	6200005011	S.COI NLV25T-100J	T	71.8/77.3
L2012	6200005011	S.COI NLV25T-100J	T	67.3/83.6
L2013	6200005011	S.COI NLV25T-100J	T	60.1/83
L2014	6200005011	S.COI NLV25T-100J	T	69.5/74.6
L2021	6200007800	S.COI LQW2BHN18J03L	T	63.7/58.9
L2022	6200002841	S.COI NLV25T-R22J	T	60.9/58.1
L2041	6200005011	S.COI NLV25T-100J	T	73.8/64.7
L2042	6200005011	S.COI NLV25T-100J	T	68.4/53.2
L2043	6200005031	S.COI NLV25T-180J	T	68.6/60.2
L2044	6200005521	S.COI NLV25T-470J	T	66.7/57.5
L2061	6200002581	S.COI NLV25T-033J	T	62.4/67
L2071	6200002631	S.COI NLV25T-R10J	T	80.8/78.2
L2072	6200002431	S.COI NLV25T-082J	T	83.8/77.8
L2073	6200002431	S.COI NLV25T-082J	T	87.3/79.4
L2074	6200002631	S.COI NLV25T-R10J	T	88/72.8
L2075	6200002631	S.COI NLV25T-R10J	T	87/70
L2091	6200009861	S.COI NLV25T-1R5J	T	77.5/65.7
L2101	6200002181	S.COI NLV25T-R12J	T	94.3/64
L2102	6200002631	S.COI NLV25T-R10J	T	97.1/63.2
L2131	6200002581	S.COI NLV25T 039J 39N	T	51.4/67.7
L2132	6200003891	S.COI NLV25T-027J	T	48.6/67.3
L2133	6200003891	S.COI NLV25T-027J	T	45.8/67.7
L2134	6200003891	S.COI NLV25T-027J	T	41/67.7
L2135	6200003891	S.COI NLV25T-027J	T	38.2/68.1
L2136	6200002581	S.COI NLV25T-033J	T	37.6/72.4
L2151	6200002611	S.COI NLV25T-R47J	T	41.5/79.6
L2152	6200002581	S.COI NLV25T-033J	T	45.2/80.5
L2153	6200002581	S.COI NLV25T-033J	T	46.6/83.8
L2501	6200005011	S.COI NLV25T-100J	T	55.4/84.9
L2560	6200002431	S.COI NLV25T-082J	T	40.6/83.5
L2561	6140002810	S.COI LR-317	T	59.9/91.8
L2563	6200002181	S.COI NLV25T-R12J	T	65.3/93.3
L2564	6200002181	S.COI NLV25T-R12J	T	65.6/98.7
L2566	6140002810	S.COI LR-317	T	74.1/92.6
L2571	6200002601	S.COI NLV25T-047J	T	83.2/91
L2572	6200007790	S.COI LQW2BHN15J03L	T	82.7/93.8
L2573	6200002431	S.COI NLV25T-082J	T	84.7/96.9
L2574	6200002431	S.COI NLV25T-082J	T	87.6/95.9
L2594	6200007790	S.COI LQW2BHN15J03L	T	53.5/91.5
L2601	6200002411	S.COI NLV25T-056J	T	105.6/94.5
L2602	6200009861	S.COI NLV25T-1R5J	T	99.8/93.3
L2603	6200002421	S.COI NLV25T-068J	T	102.7/93.9
L2606	6200002041	S.COI NLV25T-101J	T	136.7/5
L2701	6200002041	S.COI NLV25T-101J	T	104.9/86.2
L2711	6200002181	S.COI NLV25T-R12J	T	108.4/93.6
L2712	6200002611	S.COI NLV25T-R47J	T	107.4/90.8
L2713	6200002181	S.COI NLV25T-R12J	T	142.7/99.1
L2714	6200002611	S.COI NLV25T-R47J	T	145.6/98.6
L2715	6200002411	S.COI NLV25T-056J	T	152.4/80.8
L2801	6200002611	S.COI NLV25T-R47J	T	114.7/96.3
L2802	6200002431	S.COI NLV25T-082J	T	126.7/96.5
L2803	6200002631	S.COI NLV25T-R10J	T	118/96.1
L2804	6200002431	S.COI NLV25T-082J	T	121.1/95.2
L2805	6200002181	S.COI NLV25T-R12J	T	123.9/96.1
L2806	6200002631	S.COI NLV25T-R10J	T	129.5/97.3
L2807	6200002631	S.COI NLV25T-R10J	T	133/99.1
L2808	6200002611	S.COI NLV25T-R47J	T	139.3/94.9
L2851	6200002611	S.COI NLV25T-R47J	T	115.8/90.8
L2852	6200002421	S.COI NLV25T-068J	T	127.4/89.7
L2853	6200002421	S.COI NLV25T-068J	T	118.5/89.3
L2854	6200002421	S.COI NLV25T-068J	T	121.3/88.5
L2855	6200002631	S.COI NLV25T-R10J	T	124.6/90.8
L2856	6200002431	S.COI NLV25T-082J	T	130.1/91.3
L2857	6200002431	S.COI NLV25T-082J	T	132.9/92.3
L2858	6200002611	S.COI NLV25T-R47J	T	139.3/88.1
L2859	6200007790	S.COI LQW2BHN15J03L	T	136.6/86.3
L2901	6200002611	S.COI NLV25T-R47J	T	115.8/84.1
L2902	6200002411	S.COI NLV25T-056J	T	127.4/82.9
L2903	6200002421	S.COI NLV25T-068J	T	118.7/82.5
L2904	6200002411	S.COI NLV25T-056J	T	121.7/81.7
L2905	6200002431	S.COI NLV25T-082J	T	124.6/83.7
L2906	6200002421	S.COI NLV25T-068J	T	130.2/84.5
L2907	6200002421	S.COI NLV25T-068J	T	133/85.5
L2908	6200002611	S.COI NLV25T-R47J	T	139.3/81.3
L2951	6200002611	S.COI NLV25T-R47J	T	115.8/77.3
L2952	6200002411	S.COI NLV25T-056J	T	118.7/74.5
L2953	6200002601	S.COI NLV25T-047J	T	121.8/76.1
L2954	6200002421	S.COI NLV25T-068J	T	124.6/75.7
L2955	6200002411	S.COI NLV25T-056J	T	127.4/76.1
L2956	6200002421	S.COI NLV25T-068J	T	130.2/77.7
L2957	6200002411	S.COI NLV25T-056J	T	133/78.7
L2958	6200002611	S.COI NLV25T-R47J	T	139.3/74.5
L2962	6200002041	S.COI NLV25T-101J	T	185.6/12.7
L2963	6200002041	S.COI NLV25T-101J	T	189/12.7
L2964	6200002041	S.COI NLV25T-101J	T	143.4/4.6
L2965	6200002041	S.COI NLV25T-101J	T	146.2/4.1
L2966	6200002041	S.COI NLV25T-101J	T	177.5/4.9
L2967	6200002041	S.COI NLV25T-101J	T	178.8/7.4
L2968	6200002041	S.COI NLV25T-101J	T	172.3/2
L2969	6200002041	S.COI NLV25T-101J	T	172.7/4.5

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION		M.	H/V LOCATION
L2970	6200002041	S.COI	NLV25T-101J	T	166.3/3.5
L2975	6200002041	S.COI	NLV25T-101J	T	189/15.2
L2977	6200002041	S.COI	NLV25T-101J	T	182.6/7.8
L2979	6200002041	S.COI	NLV25T-101J	T	89.5/10.7
L2980	6200002041	S.COI	NLV25T-101J	T	94.8/3.7
L2981	6200002041	S.COI	NLV25T-101J	T	98.3/8
L2982	6200002041	S.COI	NLV25T-101J	T	89.5/13.2
L2983	6200002041	S.COI	NLV25T-101J	T	84.6/2.7
L2984	6200002041	S.COI	NLV25T-101J	T	88/2.7
L2985	6200002041	S.COI	NLV25T-101J	T	91.4/2.7
L2986	6200009861	S.COI	NLV25T-1R5J	T	117.3/47.3
L2987	6200009861	S.COI	NLV25T-1R5J	T	120.4/45.3
R1	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	179.2/23.5
R2	7030003590	S.RES	ERJ3GEYJ 183 V (18K)	T	186.4/30.4
R3	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	29.4/31.3
R4	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	17.6/17.1
R5	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	29.4/28.9
R6	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	29.4/30.1
R7	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	20.1/22.7
R8	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	28.1/35.7
R9	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	28.1/37
R10	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	28.1/38.2
R11	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	19.8/32.7
R12	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	20.3/35.1
R13	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	17.1/35.8
R14	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	28.1/32.5
R15	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	28.3/33.9
R16	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	4.7/32.6
R17	7030003800	S.RES	ERJ3GEYJ 105 V (1M)	T	19/5.5
R18	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	7.3/38.9
R19	7030003590	S.RES	ERJ3GEYJ 183 V (18K)	T	186.9/29.2
R20	7030003830	S.RES	ERJ3GEYJ 185 V (1.8M)	T	188.3/28
R21	7030003860	S.RES	ERJ3GE JPW V	T	20.3/6.7
R22	7030003860	S.RES	ERJ3GE JPW V	T	190.9/28.3
R23	7030003830	S.RES	ERJ3GEYJ 185 V (1.8M)	T	186.9/31.6
R24	7030003860	S.RES	ERJ3GE JPW V	T	186.9/34
R25	7030009591	S.RES	ERA3YED 472V (4.7K)	T	189.6/34
R26	7030007230	S.RES	ERA3YED 102V (1K)	T	189.6/35.2
R27	7030009591	S.RES	ERA3YED 472V (4.7K)	T	189.6/36.6
R28	7030003400	S.RES	ERJ3GEYJ 471 V (470)	T	190.2/24.3
R29	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	193.5/28.4
R30	7030005691	S.RES	ERA3YED 123V (12K)	T	192.4/27.1
R31	7030003800	S.RES	ERJ3GEYJ 105 V (1M)	T	19/4.3
R32	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	195.6/33.7
R33	7030003660	S.RES	ERJ3GEYJ 683 V (68K)	T	195/27.1
R34	7030003660	S.RES	ERJ3GEYJ 683 V (68K)	T	195/25.8
R35	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	29.4/27.7
R36	7030003500	S.RES	ERJ3GEYJ 332 V (3.3K)	T	12.2/11.7
R37	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	9.3/14.4
R38	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	6/44.5
R39	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	8.6/43.3
R40	7030003800	S.RES	ERJ3GEYJ 105 V (1M)	T	16.4/5.5
R41	7030003800	S.RES	ERJ3GEYJ 105 V (1M)	T	16.4/4.3
R42	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	24/4.2
R500	7030004040	S.RES	ERJ3GEYJ 4R7 V (4.7)	T	154.6/74
R501	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	164.6/45.3
R502	7030003420	S.RES	ERJ3GEYJ 681 V (680)	T	158.9/80.1
R503	7030003420	S.RES	ERJ3GEYJ 681 V (680)	T	153.1/76.4
R504	7030003470	S.RES	ERJ3GEYJ 182 V (1.8K)	T	156.3/80.1
R505	7030003240	S.RES	ERJ3GEYJ 220 V (22)	T	153.8/72.8
R506	7030003860	S.RES	ERJ3GE JPW V	T	164.9/37.6
R507	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	156.8/44.5
R508	7030003400	S.RES	ERJ3GEYJ 471 V (470)	T	160.8/41.4
R509	7030003410	S.RES	820 ERJ3GE	T	157.6/34.5
R510	7030003410	S.RES	820 ERJ3GE	T	152.4/34.5
R512	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	158.3/58
R515	7030003390	S.RES	ERJ3GEYJ 391 V (390)	T	150.1/47.4
R516	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	148.6/46.2
R520	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	141.3/38.9
R521	7030003860	S.RES	ERJ3GE JPW V	T	141.4/43.5
R522	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	142.1/48.6
R523	7030003610	S.RES	ERJ3GEYJ 273 V (27K)	T	145.2/52.6
R524	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	144.7/45.4
R525	7030003340	S.RES	ERJ3GEYJ 151 V (150)	T	142.1/55.7
R526	7030003500	S.RES	ERJ3GEYJ 332 V (3.3K)	T	142.1/53.3
R527	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	148.8/55.1
R528	7510001541	S.THE	NTCG16 4BH 332JT	T	145.2/53.9
R529	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	145.2/55.1
R530	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	141.8/26.2
R531	7030003260	S.RES	ERJ3GEYJ 330 V (33)	T	145.2/49
R532	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	145.2/51.4
R533	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	168.2/45.6
R534	7030003280	S.RES	ERJ3GEYJ 470 V (47)	T	155.4/61.6
R535	7030003400	S.RES	ERJ3GEYJ 471 V (470)	T	150.5/23.8
R536	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	146.9/24.3
R537	7030003330	S.RES	ERJ3GEYJ 121 V (120)	T	148.8/56.3
R539	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	150.3/43.1
R540	7030003400	S.RES	ERJ3GEYJ 471 V (470)	T	143.3/28.8
R541	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	158.6/64.3
R542	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	124.6/66.9
R543	7030003480	S.RES	ERJ3GEYJ 222 V (2.2K)	T	146.1/31.4
R544	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	T	146.1/32.6
R545	7030003480	S.RES	ERJ3GEYJ 222 V (2.2K)	T	145.5/33.8
R548	7030003340	S.RES	ERJ3GEYJ 151 V (150)	T	141.8/31.9
R551	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	125.2/48.5
R552	7030003530	S.RES	ERJ3GEYJ 562 V (5.6K)	T	135.8/58.1

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R553	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	T	135.6/52
R554	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	131.3/49.7
R555	7030003260	S.RES ERJ3GEYJ 330 V (33K)	T	137.3/49.4
R556	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	134.6/47.2
R557	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	127.1/46.7
R558	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	124.8/40.2
R559	7030003860	S.RES ERJ3GE JPW V	T	133/52
R560	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	121.4/60.7
R574	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	117.7/43
R575	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	118/58.3
R581	7030003660	S.RES ERJ3GEYJ 683 V (68K)	T	112.6/24.2
R582	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	124.7/35.6
R583	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	126.1/34.4
R584	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	T	121.1/23
R585	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	118.5/24.2
R586	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	112.6/25.4
R587	7510001671	S.THR NTCG16 4BH 103JT	T	112.6/26.6
R588	7030003470	S.RES ERJ3GEYJ 182 V (1.8K)	T	111/29
R589	7030003260	S.RES ERJ3GEYJ 330 V (33K)	T	115.2/29
R590	7030003610	S.RES ERJ3GEYJ 273 V (27K)	T	114.1/23
R591	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	113.1/33.5
R592	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	110.6/34.6
R594	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	93.9/39
R596	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	81.6/46.7
R597	7510001451	S.THE NTCG16 4BH 472JT	T	79/46.6
R598	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	79/47.7
R601	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	107.6/29
R602	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	98/37
R611	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	91.8/37.5
R614	7030003280	S.RES ERJ3GEYJ 470 V (47)	T	89.9/26.2
R617	7030003860	S.RES ERJ3GE JPW V	T	93.3/34.1
R618	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	90/29.6
R619	7030003260	S.RES ERJ3GEYJ 330 V (33K)	T	90.1/35.7
R620	7030003600	S.RES ERJ3GEYJ 223 V (22K)	T	86.7/33.2
R621	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	87.3/35.6
R622	7030003860	S.RES ERJ3GE JPW V	T	86.7/34.4
R623	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	86.3/29.7
R624	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	86.3/30.9
R652	7030003280	S.RES ERJ3GEYJ 470 V (47)	T	87.3/42.2
R653	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	85.9/41
R654	7030003610	S.RES ERJ3GEYJ 273 V (27K)	T	88.3/45.6
R655	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	88.3/46.8
R656	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	T	94.1/53.1
R657	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	T	92.6/55.5
R658	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	T	88.3/51.2
R659	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	88.3/52.4
R660	7510001541	S.THE NTCG16 4BH 332JT	T	96.7/54.3
R661	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	88.9/59.5
R662	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	90/56.2
R663	7510001541	S.THE NTCG16 4BH 332JT	T	94.1/54.3
R664	7030003280	S.RES ERJ3GEYJ 470 V (47)	T	95/46.3
R665	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	99.6/45.1
R666	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	95.5/42.7
R667	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	101.2/41.9
R668	7030003670	S.RES ERJ3GEYJ 823 V (82K)	T	96.6/40.3
R669	7030003620	S.RES ERJ3GEYJ 333 V (33K)	T	100.5/39.1
R670	7510001541	S.THE NTCG16 4BH 332JT	T	95.5/43.9
R671	7030003260	S.RES ERJ3GEYJ 330 V (33K)	T	92.4/48
R672	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	88.9/53.6
R674	7030003860	S.RES ERJ3GE JPW V	T	84.7/42.2
R675	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	82.1/42.2
R676	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	66.9/32.1
R677	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	66.9/33.3
R678	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	T	70.9/39.5
R679	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	T	73.5/39.5
R680	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	82.3/34.5
R681	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	74.4/27.4
R682	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	74.4/26.2
R684	7030003530	S.RES ERJ3GEYJ 562 V (5.6K)	T	95.3/51.3
R685	7030004040	S.RES ERJ3GEYJ 473 V (47K)	T	78.9/26.8
R686	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	78.1/28.6
R687	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	77/27.4
R1021	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	56.6/50.6
R1022	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	56.6/49.4
R1023	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	59.2/50.6
R1024	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	54.5/48.5
R1025	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	63.6/45.6
R1026	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	60.6/39.6
R1031	7030003420	S.RES ERJ3GEYJ 681 V (680)	T	107.6/17.5
R1032	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	110.9/16.4
R1033	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	50.1/44.2
R1034	7030003860	S.RES ERJ3GE JPW V	T	52.7/45.4
R1035	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	51.9/41.8
R1036	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	61.7/41
R1037	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	62.4/38.7
R1038	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	106.8/19.9
R1039	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	99.4/18.2
R1040	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	102/18.9
R1041	7030003460	S.RES ERJ3GEYJ 152 V (1.5K)	T	110.9/15.2
R1042	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	110.9/14
R1043	7030003620	S.RES ERJ3GEYJ 333 V (33K)	T	50.8/36.9
R1044	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	56.1/42.4
R1045	7030003530	S.RES ERJ3GEYJ 562 V (5.6K)	T	52.8/36.2
R1052	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	15.1/78.6
R1053	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	18.1/85.2
R1054	7030003600	S.RES ERJ3GEYJ 223 V (22K)	T	21.2/78.2
R1055	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	15.1/76.2
R1056	7030003860	S.RES ERJ3GE JPW V	T	10.9/84.4

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION		M.	H/V LOCATION
R1057	7030003600	S.RES	ERJ3GEYJ 223 V (22K)	T	21.2/79.4
R1058	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	21.2/81.8
R1059	7030003620	S.RES	ERJ3GEYJ 333 V (33K)	T	18.1/84
R1060	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	15.4/84
R1061	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	15.1/82.2
R1063	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	18.7/70.3
R1064	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	15.1/79.8
R1070	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	T	163.1/88.8
R1071	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	T	159.6/89.1
R1072	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	162.2/91.2
R1073	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	159.6/91.5
R1074	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	164.3/98.8
R1075	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	T	9.4/80.8
R1076	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	T	9.4/83.2
R1077	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	5.3/74.3
R1078	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	6.7/83.2
R1079	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	6.8/81.1
R1080	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	158.2/96.4
R1081	7030003280	S.RES	ERJ3GEYJ 470 V (47)	T	159.6/92.7
R1083	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	165.8/94.9
R1084	7030003800	S.RES	ERJ3GEYJ 105 V (1M)	T	157/95.1
R1086	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	165.8/93.7
R1087	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	2.7/79.4
R1088	7030003280	S.RES	ERJ3GEYJ 470 V (47)	T	8.5/75.8
R1089	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	8.5/79.4
R1090	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	8.5/78.2
R1091	7030003860	S.RES	ERJ3GE JPW V	T	173.8/84.5
R1092	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	164.3/100.1
R1093	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	168.4/97.6
R1094	7030003400	S.RES	ERJ3GEYJ 471 V (470)	T	183.2/83.9
R1095	7030004040	S.RES	ERJ3GEYJ 473 V (4.7)	T	186.8/86.7
R1096	7030010260	S.RES	ERJ1TYJ 3R3 U	T	176.3/82
R1514	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	63.8/32.1
R1515	7030003800	S.RES	ERJ3GEYJ 105 V (1M)	T	59.6/35.5
R1516	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	58.3/35.5
R1521	7030003860	S.RES	ERJ3GE JPW V	T	2.7/53.7
R1531	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	46.1/41.7
R1532	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	33.2/57.9
R1548	7030003860	S.RES	ERJ3GE JPW V	T	29.1/16
R1549	7030003860	S.RES	ERJ3GE JPW V	T	65.9/37.8
R1550	7030003860	S.RES	ERJ3GE JPW V	T	55.7/35.5
R1553	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	56.9/34
R1554	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	53.3/34
R1555	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	49.7/34
R1556	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	66.2/23.4
R1557	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	65/23.8
R1558	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	43.5/3.2
R1559	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	42.3/3.2
R1591	7030003860	S.RES	ERJ3GE JPW V	T	82.8/9.2
R1601	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	52.6/48.8
R1602	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	T	38.7/48.2
R1603	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	T	44.2/50.8
R1604	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	T	40.9/49.4
R1605	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	T	49.8/46.4
R1606	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	T	45.9/44.4
R1607	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	T	49.8/47.6
R1621	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	41.9/58.7
R1622	7030003490	S.RES	ERJ3GEYJ 272 V (2.7K)	T	37.2/52
R1623	7030003490	S.RES	ERJ3GEYJ 272 V (2.7K)	T	37.2/50.8
R1624	7030003490	S.RES	ERJ3GEYJ 272 V (2.7K)	T	40.3/52
R1625	7030003490	S.RES	ERJ3GEYJ 272 V (2.7K)	T	40.3/50.8
R1626	7030003460	S.RES	ERJ3GEYJ 152 V (1.5K)	T	36/59.4
R1627	7030003460	S.RES	ERJ3GEYJ 152 V (1.5K)	T	38.8/58.2
R1628	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	33.2/59.4
R1629	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	38.9/60.6
R1641	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	52.8/59.1
R1642	7030003490	S.RES	ERJ3GEYJ 272 V (2.7K)	T	50.1/53.2
R1643	7030003490	S.RES	ERJ3GEYJ 272 V (2.7K)	T	47.5/52
R1644	7030003490	S.RES	ERJ3GEYJ 272 V (2.7K)	T	52.7/53.2
R1645	7030003490	S.RES	ERJ3GEYJ 272 V (2.7K)	T	52/52
R1646	7030003460	S.RES	ERJ3GEYJ 152 V (1.5K)	T	47/59.7
R1647	7030003460	S.RES	ERJ3GEYJ 152 V (1.5K)	T	49.8/58.4
R1648	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	44.4/59.7
R1649	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	49.8/60.9
R1661	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	22/64.2
R1662	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	29/61.3
R1663	7030003860	S.RES	ERJ3GE JPW V	T	29/58.9
R1664	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	29/60.1
R1665	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	29/62.5
R1666	7030003860	S.RES	ERJ3GE JPW V	T	21.7/51.4
R1667	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	T	19.1/49.3
R1668	7030003500	S.RES	ERJ3GEYJ 332 V (3.3K)	T	21.7/49.9
R1669	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	35.1/13.6
R1686	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	2.7/61.6
R1687	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	29.4/26.5
R1688	7030003860	S.RES	ERJ3GE JPW V	T	24.1/1.6
R1691	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	19.7/87.7
R1692	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	20.1/86.4
R1693	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	19.8/89.5
R1701	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	10.8/64.3
R1702	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	T	6/65.5
R1703	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	T	9/63.6
R1704	7030003500	S.RES	ERJ3GEYJ 332 V (3.3K)	T	9/64.8
R1705	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	12.2/63.6
R1706	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	T	12.7/63.6
R1707	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	T	15.6/63.6
R1708	7030003500	S.RES	ERJ3GEYJ 332 V (3.3K)	T	15.6/64.8
R1709	7030003500	S.RES	ERJ3GEYJ 332 V (3.3K)	T	5.4/69.1

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R1710	7030003540	S.RES ERJ3GEYJ 682 V (6.8K)	T	5.4/67.9
R1711	7030003540	S.RES ERJ3GEYJ 682 V (6.8K)	T	8.6/66
R1712	7030003500	S.RES ERJ3GEYJ 332 V (3.3K)	T	12.7/67.2
R1713	7030003540	S.RES ERJ3GEYJ 682 V (6.8K)	T	12.7/66
R1714	7030003540	S.RES ERJ3GEYJ 682 V (6.8K)	T	15.6/66
R1716	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	12.4/75.2
R1717	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	15.7/70.3
R2011	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	59.8/79.9
R2012	7030003670	S.RES ERJ3GEYJ 823 V (82K)	T	59.8/81.1
R2013	7030005691	S.RES ERA3YED 123V (12K)	T	59.8/77
R2015	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	T	65.6/78.1
R2016	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	67.1/76.9
R2017	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	68.8/79.7
R2018	7030003330	S.RES ERJ3GEYJ 121 V (120)	T	68.8/80.9
R2023	7030003310	S.RES ERJ3GEYJ 820 V (82)	T	63.1/55
R2024	7030003310	S.RES ERJ3GEYJ 820 V (82)	T	60.4/55
R2025	7030003310	S.RES ERJ3GEYJ 820 V (82)	T	63.1/53.8
R2042	7030003800	S.RES ERJ3GEYJ 105 V (1M)	T	74.5/71.6
R2043	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	77.2/58.6
R2044	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	77.2/59.8
R2045	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	77.2/61
R2053	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	61.5/51.6
R2054	7030003280	S.RES ERJ3GEYJ 470 V (47)	T	71.6/57
R2061	7030003280	S.RES ERJ3GEYJ 470 V (47)	T	76.4/81.3
R2062	7030003240	S.RES ERJ3GEYJ 220 V (22)	T	76.4/82.5
R2071	7030003860	S.RES ERJ3GE JPW V	T	84.6/68.1
R2101	7030003260	S.RES ERJ3GEYJ 330 V (33)	T	86/64.3
R2104	7030003280	S.RES ERJ3GEYJ 470 V (47)	T	96.1/58.5
R2105	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	84.5/65.5
R2106	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	87.5/65.5
R2500	7030003240	S.RES ERJ3GEYJ 220 V (22)	T	55.5/80.6
R2501	7030003240	S.RES ERJ3GEYJ 220 V (22)	T	55.5/79.4
R2502	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	49.8/85.2
R2503	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	48.7/80.2
R2542	7030003860	S.RES ERJ3GE JPW V	T	50.7/92.7
R2543	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	39.8/88.5
R2544	7030003860	S.RES ERJ3GE JPW V	T	49/86.8
R2546	7030003330	S.RES ERJ3GEYJ 121 V (120)	T	55.2/93.7
R2548	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	36.6/93.6
R2549	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	36.6/94.8
R2550	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	36.6/96
R2551	7030003860	S.RES ERJ3GE JPW V	T	36.6/97.2
R2552	7030003330	S.RES ERJ3GEYJ 121 V (120)	T	55.2/91.1
R2553	7030003470	S.RES ERJ3GEYJ 182 V (1.8K)	T	51.2/95.9
R2554	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	39.8/96.9
R2555	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	40.7/98.4
R2556	7030003470	S.RES ERJ3GEYJ 182 V (1.8K)	T	51.2/97.1
R2557	7030003860	S.RES ERJ3GE JPW V	T	40.2/87
R2590	7030003240	S.RES ERJ3GEYJ 220 V (22)	T	93.2/96.6
R2591	7030003240	S.RES ERJ3GEYJ 220 V (22)	T	93.2/95.4
R2592	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	93.2/93
R2593	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	95.8/95.4
R2594	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	54.3/88
R2595	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	54.6/97.4
R2596	7030003330	S.RES ERJ3GEYJ 121 V (120)	T	54.3/86.8
R2597	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	68.4/91.4
R2598	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	68.7/96.3
R2599	7030003330	S.RES ERJ3GEYJ 121 V (120)	T	67.8/89.6
R2701	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	99.5/83.9
R2702	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	98/82.6
R2703	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	98/81.4
R2711	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	109.7/89.7
R2715	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	145/96.3
R2801	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	115.4/94
R2802	7030003260	S.RES ERJ3GEYJ 330 V (33)	T	135.9/97.2
R2803	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	135.9/94.8
R2804	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	137/96
R2805	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	140/92.6
R2806	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	141.8/93.9
R2851	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	115.5/88.9
R2852	7030003240	S.RES ERJ3GEYJ 220 V (22)	T	135.9/90.4
R2853	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	134.4/89.2
R2854	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	137/89.2
R2855	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	140.3/85.8
R2856	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	141.8/87
R2857	7030003240	S.RES ERJ3GEYJ 220 V (22)	T	135.9/91.6
R2901	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	115.5/82.2
R2902	7030003260	S.RES ERJ3GEYJ 330 V (33)	T	135.9/83.6
R2903	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	135.9/81.2
R2904	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	137/82.4
R2905	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	140/79
R2906	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	141.7/80.2
R2950	7030003260	S.RES ERJ3GEYJ 330 V (33)	T	135.2/77.5
R2951	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	115.5/75.4
R2952	7030003260	S.RES ERJ3GEYJ 330 V (33)	T	136.7/77.5
R2953	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	135.9/74.4
R2954	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	137/75.6
R2955	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	140.2/72.2
R2956	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	141.7/73.4
R2957	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	17.4/37
R2958	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	28.1/39.8
R2959	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	20.3/37.2
R2960	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	20.3/38.4
R2961	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	20.3/39.6
R2962	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	20.3/40.8
R2963	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	20.3/42
R2994	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	152.4/6.3
R2995	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	152/5.1

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION		M.	H/V LOCATION
R2996	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	151.7/3.9
R2997	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	151.3/2.7
R3000	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	135.6/53.2
R3001	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	137.7/45.2
R3012	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	177.1/2.8
R3013	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	175.9/13.7
R3014	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	185.8/4.6
R3015	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	182/12.4
R3016	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	186.5/10.8
R3018	7030003860	S.RES	ERJ3GE JPW V	T	2.7/75.5
R3201	7030003600	S.RES	ERJ3GEYJ 223 V (22K)	T	171.8/62.8
R3202	7030003600	S.RES	ERJ3GEYJ 223 V (22K)	T	171.8/61.6
R3203	7030003400	S.RES	ERJ3GEYJ 471 V (470)	T	173.4/57.8
R3204	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	172.9/60.2
R3205	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	170.7/57.8
R3206	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	171.8/55.4
R3207	7030003800	S.RES	ERJ3GEYJ 105 V (1M)	T	178.8/54.2
R3208	7030005691	S.RES	ERA3YED 123V (12K)	T	182.4/55.2
R3209	7030003240	S.RES	ERJ3GEYJ 220 V (22)	T	183.9/41
R3210	7030003240	S.RES	ERJ3GEYJ 220 V (22)	T	183.9/42.2
R3211	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	188.1/57.2
R3212	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	181.5/63.7
R3213	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	180.9/64.9
R3214	7030003460	S.RES	ERJ3GEYJ 152 V (1.5K)	T	183.9/43.5
R3215	7030003800	S.RES	ERJ3GEYJ 105 V (1M)	T	183.9/39.8
R3216	7030003800	S.RES	ERJ3GEYJ 105 V (1M)	T	176.6/34.4
R3217	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	T	179.7/73.3
R3218	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	177/73.3
R3219	7030003590	S.RES	ERJ3GEYJ 183 V (18K)	T	164.3/73
R3220	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	166.9/73
R3221	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	166/68.7
R3222	7030003590	S.RES	ERJ3GEYJ 183 V (18K)	T	166.9/70.9
R3223	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	173.2/74
R3224	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	172.3/67.2
R3225	7030003860	S.RES	ERJ3GE JPW V	T	189.5/38.8
R3226	7030003860	S.RES	ERJ3GE JPW V	T	185.2/46.3
R3227	7030003400	S.RES	ERJ3GEYJ 471 V (470)	T	83.5/37.5
R3229	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	16.2/8.6
R3230	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	15.1/10.1
R3231	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	15.1/11.6
R3232	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	15.1/13.2
R3233	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	17.6/15.9
R3234	7030003280	S.RES	ERJ3GEYJ 470 V (47)	T	117.7/49.2
R3235	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	163.4/68.7
R3236	7030003860	S.RES	ERJ3GE JPW V	T	166.7/65.7
R3237	7030003860	S.RES	ERJ3GE JPW V	T	162.6/62.5
R3242	7030010570	S.RES	ERJ1TYJ 4R7U (4.7)	T	8.6/95.8
R3243	7030010570	S.RES	ERJ1TYJ 4R7U (4.7)	T	16/95.8
R3244	7030010570	S.RES	ERJ1TYJ 4R7U (4.7)	T	12.3/95.8
R3248	7030003860	S.RES	ERJ3GE JPW V	T	167.7/59
R3249	7030003860	S.RES	ERJ3GE JPW V	T	177.6/75.2
R3250	7030003860	S.RES	ERJ3GE JPW V	T	175.4/75.1
R3251	7030003860	S.RES	ERJ3GE JPW V	T	174.7/67
R3253	7030003860	S.RES	ERJ3GE JPW V	T	165.5/63.1
R3254	7030003860	S.RES	ERJ3GE JPW V	T	161.6/69.5
C1	4030006880	S.CER	C1608 JB 1H 472K-T	T	173.6/24.2
C2	4030006880	S.CER	C1608 JB 1H 472K-T	T	179.2/27.2
C6	4030007090	S.CER	C1608 CH 1H 470J-T	T	19.2/30.3
C9	4030007090	S.CER	C1608 CH 1H 470J-T	T	16.9/19.5
C10	4030007090	S.CER	C1608 CH 1H 470J-T	T	19.2/29.1
C11	4030007090	S.CER	C1608 CH 1H 470J-T	T	19.2/31.5
C12	4030007090	S.CER	C1608 CH 1H 470J-T	T	19.7/33.9
C14	4030007090	S.CER	C1608 CH 1H 470J-T	T	17.1/34.6
C16	4030006860	S.CER	C1608 JB 1H 102K-T	T	17.4/3.1
C17	4030011600	S.CER	C1608 JB 1E 104K-T	T	193/33.7
C18	4030006860	S.CER	C1608 JB 1H 102K-T	T	120/17.6
C19	4030006860	S.CER	C1608 JB 1H 102K-T	T	113.5/19.4
C21	4030006880	S.CER	C1608 JB 1H 472K-T	T	7.3/33
C22	4030006860	S.CER	C1608 JB 1H 102K-T	T	61/44.5
C23	4030006860	S.CER	C1608 JB 1H 102K-T	T	125.5/19.3
C24	4030006880	S.CER	C1608 JB 1H 472K-T	T	4.7/38.9
C25	4030006860	S.CER	C1608 JB 1H 102K-T	T	20.9/4.9
C26	4030006880	S.CER	C1608 JB 1H 472K-T	T	7.3/37
C27	4030006880	S.CER	C1608 JB 1H 472K-T	T	7.3/34.2
C28	4030006880	S.CER	C1608 JB 1H 472K-T	T	18.2/25.5
C29	4030006880	S.CER	C1608 JB 1H 472K-T	T	4.7/37.7
C30	4030006880	S.CER	C1608 JB 1H 472K-T	T	18.2/26.7
C31	4030011600	S.CER	C1608 JB 1E 104K-T	T	166.2/30.5
C32	4030011340	S.CER	C1608 CH 1H 471J-T	T	3.2/31.4
C33	4030006880	S.CER	C1608 JB 1H 472K-T	T	5.9/16.1
C34	4030006880	S.CER	C1608 JB 1H 472K-T	T	7.3/42.1
C35	4030006880	S.CER	C1608 JB 1H 472K-T	T	8.6/44.5
C36	4030006880	S.CER	C1608 JB 1H 472K-T	T	17.7/6.7
C37	4030011600	S.CER	C1608 JB 1E 104K-T	T	5/26
C38	4030006880	S.CER	C1608 JB 1H 472K-T	T	18.8/7.9
C39	4030006860	S.CER	C1608 JB 1H 102K-T	T	7.3/35.6
C40	4030011340	S.CER	C1608 CH 1H 471J-T	T	5.9/19
C41	4030006880	S.CER	C1608 JB 1H 472K-T	T	7.3/40.7
C42	4030006880	S.CER	C1608 JB 1H 472K-T	T	9.7/45.7
C43	4030011600	S.CER	C1608 JB 1E 104K-T	T	4.7/22.8
C44	4030011600	S.CER	C1608 JB 1E 104K-T	T	138.6/24.3
C45	4030007090	S.CER	C1608 CH 1H 470J-T	T	138.6/23.1
C46	4030009990	S.CER	C1608 CH 1H 200J-T	T	141.2/24.3
C47	4030011600	S.CER	C1608 JB 1E 104K-T	T	101/75
C48	4030011600	S.CER	C1608 JB 1E 104K-T	T	4.8/27.6
C49	4030011600	S.CER	C1608 JB 1E 104K-T	T	4.5/29.7

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C50	4030007120	S.CER C1608 CH 1H 820J-T	T	144.3/20.9
C51	4030007110	S.CER C1608 CH 1H 680J-T	T	146.9/21.6
C52	4030007070	S.CER C1608 CH 1H 330J-T	T	146.9/23.1
C53	4030006860	S.CER C1608 JB 1E 102K-T	T	180.7/77.9
C56	4030011600	S.CER C1608 JB 1E 104K-T	T	4.5/31.3
C57	4030011600	S.CER C1608 JB 1E 104K-T	T	169.4/75.2
C59	4030007130	S.CER C1608 CH 1H 101J-T	T	170.6/77.4
C60	4030007090	S.CER C1608 CH 1H 470J-T	T	17.5/20.7
C61	4030011600	S.CER C1608 JB 1E 104K-T	T	6/43.3
C62	4510009820	S.ELE EEEFK1C470P	T	5.3/49.3
C63	4030006880	S.CER C1608 JB 1H 472K-T	T	164.8/21.3
C64	4030011600	S.CER C1608 JB 1E 104K-T	T	100.5/20.1
C65	4030011600	S.CER C1608 JB 1E 104K-T	T	52/72.1
C66	4030007130	S.CER C1608 CH 1H 101J-T	T	127.5/25
C67	4030018620	S.CER C1608 CH 1H 222J-T	T	186.9/32.8
C68	4030011600	S.CER C1608 JB 1E 104K-T	T	98.6/26.3
C69	4030007130	S.CER C1608 CH 1H 101J-T	T	98.8/15.8
C71	4030007090	S.CER C1608 CH 1H 470J-T	T	151.2/72.8
C81	4030006880	S.CER C1608 JB 1H 472K-T	T	155.6/68
C501	4030007100	S.CER C1608 CH 1H 560J-T	T	157.3/73.6
C502	4030006880	S.CER C1608 JB 1H 472K-T	T	160.5/75.1
C503	4030011600	S.CER C1608 JB 1E 104K-T	T	160.5/73.9
C504	4030006900	S.CER C1608 JB 1H 103K-T	T	156.3/81.4
C505	4030006900	S.CER C1608 JB 1H 103K-T	T	153.1/77.6
C506	4030006900	S.CER C1608 JB 1H 103K-T	T	153.1/75.2
C507	4030011600	S.CER C1608 JB 1E 104K-T	T	157.6/35.7
C508	4030011600	S.CER C1608 JB 1E 104K-T	T	152.4/35.7
C510	4030011600	S.CER C1608 JB 1E 104K-T	T	159.9/49
C512	4030011600	S.CER C1608 JB 1E 104K-T	T	159.7/56.7
C513	4030007150	S.CER C1608 CH 1H 151J-T	T	154.4/53.3
C514	4030011600	S.CER C1608 JB 1E 104K-T	T	151.3/25
C515	4030007070	S.CER C1608 CH 1H 330J-T	T	154.4/56.7
C516	4030006880	S.CER C1608 JB 1H 472K-T	T	155.7/58
C518	4030007100	S.CER C1608 CH 1H 560J-T	T	157.3/72.4
C520	4030011600	S.CER C1608 JB 1E 104K-T	T	154.5/23.2
C521	4030006860	S.CER C1608 JB 1H 102K-T	T	143.3/42.7
C522	4030006880	S.CER C1608 JB 1H 472K-T	T	139.2/26.2
C524	4030006880	S.CER C1608 JB 1H 472K-T	T	144.7/47.3
C525	4030006880	S.CER C1608 JB 1H 472K-T	T	139.5/55.7
C526	4030006880	S.CER C1608 JB 1H 472K-T	T	142.1/54.5
C527	4030006880	S.CER C1608 JB 1H 472K-T	T	146.2/56.3
C528	4030006880	S.CER C1608 JB 1H 472K-T	T	151.4/55.1
C529	4030006880	S.CER C1608 JB 1H 472K-T	T	141.6/59.5
C530	4030006880	S.CER C1608 JB 1H 472K-T	T	145.2/50.2
C531	4030006880	S.CER C1608 JB 1H 472K-T	T	162.9/54.1
C532	4030010000	S.CER C1608 CH 1H 510J-T	T	158/61.6
C533	4030006880	S.CER C1608 JB 1H 472K-T	T	168.2/44.4
C534	4030011600	S.CER C1608 JB 1E 104K-T	T	143.5/30.4
C535	4030010760	S.CER C1608 CH 1H 331J-T	T	144/35
C536	4030011600	S.CER C1608 JB 1E 104K-T	T	147.7/38
C537	4030006860	S.CER C1608 JB 1H 102K-T	T	147.7/36.7
C538	4030006860	S.CER C1608 JB 1H 102K-T	T	145.1/41.9
C539	4030011600	S.CER C1608 JB 1E 104K-T	T	145.1/43.1
C540	4030006860	S.CER C1608 JB 1H 102K-T	T	142.1/40.7
C541	4030006880	S.CER C1608 JB 1H 472K-T	T	158.6/63.1
C542	4030006980	S.CER C1608 CH 1H 070D-T	T	137.9/61.4
C543	4030009520	S.CER C1608 CH 1H 020B-T	T	134.9/65.3
C544	4030009520	S.CER C1608 CH 1H 020B-T	T	145.1/64.4
C545	4030006880	S.CER C1608 JB 1H 472K-T	T	124.6/65.7
C546	4030011600	S.CER C1608 JB 1E 104K-T	T	140.9/40.7
C547	4030007100	S.CER C1608 CH 1H 560J-T	T	147.8/41.9
C548	4030011600	S.CER C1608 JB 1E 104K-T	T	143.3/27.5
C549	4030007100	S.CER C1608 CH 1H 560J-T	T	147.7/43.1
C550	4030011600	S.CER C1608 JB 1E 104K-T	T	138.7/38.8
C551	4030006880	S.CER C1608 JB 1H 472K-T	T	119.9/61.9
C552	4030006880	S.CER C1608 JB 1H 472K-T	T	125.2/49.7
C553	4030006880	S.CER C1608 JB 1H 472K-T	T	133.2/58.1
C554	4030006860	S.CER C1608 JB 1H 102K-T	T	131.3/48.4
C555	4030006880	S.CER C1608 JB 1H 472K-T	T	137.3/50.6
C556	4030008360	S.CER C1608 UJ 1H 101J-T	T	135.1/44.7
C557	4030006880	S.CER C1608 JB 1H 472K-T	T	131.1/47.2
C558	4030006880	S.CER C1608 JB 1H 472K-T	T	124.8/38.2
C559	4030008360	S.CER C1608 UJ 1H 101J-T	T	133/53.2
C560	4030006880	S.CER C1608 JB 1H 472K-T	T	124.8/42.2
C565	4030011600	S.CER C1608 JB 1E 104K-T	T	148.8/30.1
C566	4030011600	S.CER C1608 JB 1E 104K-T	T	149.3/27.6
C567	4030006880	S.CER C1608 JB 1H 472K-T	T	169.4/48.6
C572	4030011600	S.CER C1608 JB 1E 104K-T	T	120.3/43
C574	4030006880	S.CER C1608 JB 1H 472K-T	T	118/57.1
C575	4030011600	S.CER C1608 JB 1E 104K-T	T	94.4/45.1
C576	4030011600	S.CER C1608 JB 1E 104K-T	T	128.2/35.6
C577	4030011600	S.CER C1608 JB 1E 104K-T	T	84.2/38.7
C578	4030011600	S.CER C1608 JB 1E 104K-T	T	111.8/32.3
C581	4030007090	S.CER C1608 CH 1H 470J-T	T	118.8/28.8
C583	4030011600	S.CER C1608 JB 1E 104K-T	T	124.7/37
C584	4510009820	S.ELE EEEFK1C470P	T	128.5/29.9
C585	4030011600	S.CER C1608 JB 1E 104K-T	T	122.3/28.8
C586	4030006880	S.CER C1608 JB 1H 472K-T	T	118.5/23
C587	4030006880	S.CER C1608 JB 1H 472K-T	T	112.6/27.8
C588	4030011600	S.CER C1608 JB 1E 104K-T	T	115.2/27.8
C589	4030011600	S.CER C1608 JB 1E 104K-T	T	113.5/34.7
C590	4030011600	S.CER C1608 JB 1E 104K-T	T	57.7/44.5
C591	4030011600	S.CER C1608 JB 1E 104K-T	T	108.2/38.5
C594	4030011600	S.CER C1608 JB 1E 104K-T	T	72.3/41.7
C595	4030019490	S.CER C2012 JB 1A 106K-T	T	75.5/41.1
C596	4030006880	S.CER C1608 JB 1H 472K-T	T	81.6/47.9
C597	4030017490	S.CER C1608 JB 1A 105K-T	T	76.4/45.3
C598	4030011600	S.CER C1608 JB 1E 104K-T	T	79/45.3

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C599	4030006880	S.CER C1608 JB 1H 472K-T	T	74.9/43.3
C600	4030006880	S.CER C1608 JB 1H 472K-T	T	72.3/43.3
C601	4030011600	S.CER C1608 JB 1E 104K-T	T	107.6/30.2
C602	4030011600	S.CER C1608 JB 1E 104K-T	T	96.7/35.7
C603	4030007060	S.CER C1608 CH 1H 270J-T	T	166.9/57.5
C604	4030007040	S.CER C1608 CH 1H 180J-T	T	166.9/56.3
C605	4030007090	S.CER C1608 CH 1H 470J-T	T	168.8/52.5
C607	4030007050	S.CER C1608 CH 1H 220J-T	T	166.1/48.6
C618	4030011600	S.CER C1608 JB 1E 104K-T	T	93.3/32.2
C619	4030011600	S.CER C1608 JB 1E 104K-T	T	90.1/34.5
C620	4030011600	S.CER C1608 JB 1E 104K-T	T	89.9/27.4
C621	4030011600	S.CER C1608 JB 1E 104K-T	T	84.7/35.5
C622	4030011600	S.CER C1608 JB 1E 104K-T	T	84.8/32.1
C623	4030019460	S.CER C1608 JB 0J 106M-T	T	87.3/28.5
C651	4030006880	S.CER C1608 JB 1H 472K-T	T	160.4/53.1
C652	4030011600	S.CER C1608 JB 1E 104K-T	T	88.3/44.4
C653	4030006860	S.CER C1608 JB 1H 102K-T	T	88.3/48
C654	4030007140	S.CER C1608 CH 1H 121J-T	T	88.3/50
C655	4030011600	S.CER C1608 JB 1E 104K-T	T	90/55
C656	4030011600	S.CER C1608 JB 1E 104K-T	T	98.4/51.3
C657	4030019090	S.CER C2012 JB 1C 225M-T	T	90.3/57.7
C658	4030011600	S.CER C1608 JB 1E 104K-T	T	97/45.1
C659	4030007140	S.CER C1608 CH 1H 121J-T	T	98.4/46.3
C660	4030011600	S.CER C1608 JB 1E 104K-T	T	95.5/41.5
C661	4030006860	S.CER C1608 JB 1H 102K-T	T	101.2/40.7
C662	4030011600	S.CER C1608 JB 1E 104K-T	T	97.9/39.1
C663	4030011600	S.CER C1608 JB 1E 104K-T	T	92.4/46.8
C664	4030011600	S.CER C1608 JB 1E 104K-T	T	83.3/41
C665	4030011600	S.CER C1608 JB 1E 104K-T	T	127.6/23.1
C666	4030011600	S.CER C1608 JB 1E 104K-T	T	100.5/21.9
C667	4030011600	S.CER C1608 JB 1E 104K-T	T	70.1/27.3
C669	4030006900	S.CER C1608 JB 1H 103K-T	T	73.3/32.4
C670	4030009880	S.CER C1608 JB 1H 682K-T	T	73.3/31.2
C671	4030006900	S.CER C1608 JB 1H 103K-T	T	72.6/33.6
C672	4030006860	S.CER C1608 JB 1H 102K-T	T	91.5/53.5
C673	4030019460	S.CER C1608 JB 0J 106M-T	T	66.9/34.5
C674	4030017490	S.CER C1608 JB 1A 105K-T	T	66.9/35.7
C675	4030019460	S.CER C1608 JB 0J 106M-T	T	68.3/40
C676	4030017490	S.CER C1608 JB 1A 105K-T	T	68.3/38.8
C677	4030019460	S.CER C1608 JB 0J 106M-T	T	69.7/32.6
C678	4030017490	S.CER C1608 JB 1A 105K-T	T	72/38.3
C679	4030011600	S.CER C1608 JB 1E 104K-T	T	82.6/33.3
C680	4030017490	S.CER C1608 JB 1A 105K-T	T	76/31.2
C681	4030006900	S.CER C1608 JB 1H 103K-T	T	77/26
C682	4030006880	S.CER C1608 JB 1H 472K-T	T	175/2.2
C683	4030006880	S.CER C1608 JB 1H 472K-T	T	129.8/24.4
C684	4030006860	S.CER C1608 JB 1H 102K-T	T	80.1/26.8
C1021	4030019490	S.CER C2012 JB 1A 106K-T	T	61.4/47.3
C1022	4030011600	S.CER C1608 JB 1E 104K-T	T	59.2/49.4
C1023	4030017490	S.CER C1608 JB 1A 105K-T	T	63.6/46.9
C1024	4030017490	S.CER C1608 JB 1A 105K-T	T	60.6/38.4
C1025	4030019460	S.CER C1608 JB 0J 106M-T	T	54.5/51.1
C1031	4030019460	S.CER C1608 JB 0J 106M-T	T	4.1/83.2
C1032	4030019460	S.CER C1608 JB 0J 106M-T	T	8.5/74.6
C1033	4030017490	S.CER C1608 JB 1A 105K-T	T	50.4/43
C1034	4030011340	S.CER C1608 CH 1H 471J-T	T	51.6/40.6
C1035	4030011600	S.CER C1608 JB 1E 104K-T	T	56.3/41.2
C1036	4030019460	S.CER C1608 JB 0J 106M-T	T	165.8/97.3
C1037	4030011600	S.CER C1608 JB 1E 104K-T	T	104.6/18.7
C1038	4030019090	S.CER C2012 JB 1C 225M-T	T	107.9/15.9
C1039	4030017490	S.CER C1608 JB 1A 105K-T	T	108.3/14.4
C1040	4030019490	S.CER C2012 JB 1A 106K-T	T	103.9/20.5
C1041	4030019460	S.CER C1608 JB 0J 106M-T	T	2.7/77
C1043	4030019460	S.CER C1608 JB 0J 106M-T	T	53.5/43
C1051	4030018620	S.CER C1608 CH 1H 222J-T	T	15.1/77.4
C1053	4030011600	S.CER C1608 JB 1E 104K-T	T	21.2/80.6
C1054	4030011600	S.CER C1608 JB 1E 104K-T	T	15.1/81
C1055	4030007130	S.CER C1608 CH 1H 101J-T	T	45.2/74.6
C1071	4030019460	S.CER C1608 JB 0J 106M-T	T	159.6/90.3
C1072	4030019460	S.CER C1608 JB 0J 106M-T	T	9.4/82
C1081	4030019460	S.CER C1608 JB 0J 106M-T	T	164.2/91.9
C1082	4030011600	S.CER C1608 JB 1E 104K-T	T	165.8/96.1
C1083	4030006860	S.CER C1608 JB 1H 102K-T	T	157/93.9
C1085	4030011600	S.CER C1608 JB 1E 104K-T	T	2.7/78.2
C1086	4030011600	S.CER C1608 JB 1E 104K-T	T	8.5/77
C1087	4030019460	S.CER C1608 JB 0J 106M-T	T	2.7/73.8
C1088	4030019460	S.CER C1608 JB 0J 106M-T	T	157/92.7
C1089	4030008920	S.CER C1608 JB 1H 473K-T	T	166.9/100.1
C1091	4030008920	S.CER C1608 JB 1H 473K-T	T	168.4/98.8
C1092	4030017490	S.CER C1608 JB 1A 105K-T	T	171/100.1
C1093	4030006900	S.CER C1608 JB 1H 103K-T	T	171/98.8
C1094	4030011600	S.CER C1608 JB 1E 104K-T	T	176.4/95.9
C1095	4510009250	S.ELE EEEFK1C471P	T	172/90.8
C1096	4510009250	S.ELE EEEFK1C471P	T	189.6/91.8
C1097	4030011600	S.CER C1608 JB 1E 104K-T	T	183.2/85.1
C1098	4510009250	S.ELE EEEFK1C471P	T	180.8/90.8
C1511	4030006880	S.CER C1608 JB 1H 472K-T	T	63.7/38
C1512	4030006880	S.CER C1608 JB 1H 472K-T	T	63.8/35
C1520	4030018970	S.CER C3225 JB 1C 226MT-N	T	25.9/74.1
C1521	4030018970	S.CER C3225 JB 1C 226MT-N	T	25.9/77.1
C1522	4030011600	S.CER C1608 JB 1E 104K-T	T	26.7/79.2
C1523	4030011600	S.CER C1608 JB 1E 104K-T	T	30.1/79.2
C1524	4030018970	S.CER C3225 JB 1C 226MT-N	T	30.4/77.1
C1531	4030006880	S.CER C1608 JB 1H 472K-T	T	49.1/41.7
C1532	4030007130	S.CER C1608 CH 1H 101J-T	T	43.3/42.7
C1533	4030007130	S.CER C1608 CH 1H 101J-T	T	47.4/42.9
C1534	4030007130	S.CER C1608 CH 1H 101J-T	T	47.1/34.3
C1553	4030011600	S.CER C1608 JB 1E 104K-T	T	65.6/12.6

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C1554	4030011600	S.CER C1608 JB 1E 104K-T	T	66.2/20.8
C1555	4030011600	S.CER C1608 JB 1E 104K-T	T	66.2/26.3
C1556	4030011600	S.CER C1608 JB 1E 104K-T	T	48.5/34
C1557	4030011600	S.CER C1608 JB 1E 104K-T	T	34.2/26.7
C1558	4030011600	S.CER C1608 JB 1E 104K-T	T	34.9/18.5
C1559	4030011600	S.CER C1608 JB 1E 104K-T	T	35.8/11.5
C1560	4030011600	S.CER C1608 JB 1E 104K-T	T	50.3/3.6
C1561	4030011600	S.CER C1608 JB 1E 104K-T	T	67/13.1
C1562	4030011600	S.CER C1608 JB 1E 104K-T	T	65.4/7.3
C1563	4030011600	S.CER C1608 JB 1E 104K-T	T	54.3/3.8
C1564	4030011600	S.CER C1608 JB 1E 104K-T	T	48.8/3.6
C1565	4030011600	S.CER C1608 JB 1E 104K-T	T	40.4/3.2
C1566	4030011600	S.CER C1608 JB 1E 104K-T	T	34.9/15.9
C1567	4030011600	S.CER C1608 JB 1E 104K-T	T	35.9/24.3
C1568	4030011600	S.CER C1608 JB 1E 104K-T	T	35.9/30.4
C1569	4030011600	S.CER C1608 JB 1E 104K-T	T	44.7/34
C1570	4030011600	S.CER C1608 JB 1E 104K-T	T	52.1/34
C1571	4030011600	S.CER C1608 JB 1E 104K-T	T	54.5/34
C1572	4030011600	S.CER C1608 JB 1E 104K-T	T	58.8/33.3
C1573	4030011600	S.CER C1608 JB 1E 104K-T	T	65/27.6
C1574	4030011600	S.CER C1608 JB 1E 104K-T	T	65/19.1
C1575	4030011600	S.CER C1608 JB 1E 104K-T	T	50.9/34
C1576	4030011600	S.CER C1608 JB 1E 104K-T	T	61.4/33.3
C1592	4030017490	S.CER C1608 JB 1A 105K-T	T	78.3/9.9
C1593	4030017490	S.CER C1608 JB 1A 105K-T	T	78.9/24.3
C1594	4030019460	S.CER C1608 JB 0J 106M-T	T	76/8.6
C1595	4510009820	S.ELE EEEFK1C470P	T	78/4.4
C1601	4030011600	S.CER C1608 JB 1E 104K-T	T	45.9/49.4
C1602	4030019490	S.CER C2012 JB 1A 106K-T	T	48.8/49.3
C1603	4030017490	S.CER C1608 JB 1A 105K-T	T	37.2/49.4
C1604	4030017490	S.CER C1608 JB 1A 105K-T	T	53.7/46.6
C1605	4030011600	S.CER C1608 JB 1E 104K-T	T	38.7/47
C1606	4030011600	S.CER C1608 JB 1E 104K-T	T	43.3/44.2
C1621	4030011600	S.CER C1608 JB 1E 104K-T	T	44.3/57.7
C1622	4030019490	S.CER C2012 JB 1A 106K-T	T	44.4/56.1
C1623	4030011600	S.CER C1608 JB 1E 104K-T	T	37.2/53.2
C1624	4030018580	S.CER C1608 CH 1H 821J-T	T	36/58.2
C1625	4030018580	S.CER C1608 CH 1H 821J-T	T	38.9/59.4
C1626	4030011600	S.CER C1608 JB 1E 104K-T	T	40.7/53.2
C1627	4030018620	S.CER C1608 CH 1H 222J-T	T	36/60.6
C1641	4030011600	S.CER C1608 JB 1E 104K-T	T	55.5/57.8
C1642	4030019490	S.CER C2012 JB 1A 106K-T	T	55.7/59.4
C1643	4030011600	S.CER C1608 JB 1E 104K-T	T	47.5/53.2
C1644	4030018580	S.CER C1608 CH 1H 821J-T	T	47/58.3
C1645	4030018580	S.CER C1608 CH 1H 821J-T	T	49.8/59.6
C1646	4030011600	S.CER C1608 JB 1E 104K-T	T	55.2/55
C1647	4030018620	S.CER C1608 CH 1H 222J-T	T	47/60.9
C1661	4030019490	S.CER C2012 JB 1A 106K-T	T	29.3/54.4
C1662	4030011600	S.CER C1608 JB 1E 104K-T	T	30.9/54.5
C1663	4030019490	S.CER C2012 JB 1A 106K-T	T	24.7/51.6
C1664	4030011600	S.CER C1608 JB 1E 104K-T	T	29/57.7
C1665	4030011600	S.CER C1608 JB 1E 104K-T	T	17.9/56.8
C1666	4030011600	S.CER C1608 JB 1E 104K-T	T	16.7/56.8
C1667	4030019490	S.CER C2012 JB 1A 106K-T	T	24.7/49
C1668	4030011600	S.CER C1608 JB 1E 104K-T	T	21.7/48.7
C1681	4030011600	S.CER C1608 JB 1E 104K-T	T	2.7/54.9
C1691	4030011600	S.CER C1608 JB 1E 104K-T	T	29.4/24.6
C1692	4030019490	S.CER C2012 JB 1A 106K-T	T	19.7/92
C1693	4030019490	S.CER C2012 JB 1A 106K-T	T	10.1/88.9
C1701	4030019490	S.CER C2012 JB 1A 106K-T	T	11.6/62
C1702	4030019490	S.CER C2012 JB 1A 106K-T	T	17.8/65.8
C1703	4030017800	S.CER C1608 CH 1H 561J-T	T	6/66.7
C1704	4030007170	S.CER C1608 CH 1H 221J-T	T	5.4/70.3
C1705	4030017800	S.CER C1608 CH 1H 561J-T	T	12.7/64.8
C1706	4030007170	S.CER C1608 CH 1H 221J-T	T	8.6/67.2
C1707	4030007170	S.CER C1608 CH 1H 221J-T	T	12.7/68.4
C1708	4030007170	S.CER C1608 CH 1H 221J-T	T	15.6/67.2
C1709	4030017490	S.CER C1608 JB 1A 105K-T	T	9.7/73.4
C1710	4030017490	S.CER C1608 JB 1A 105K-T	T	17.2/71.6
C1711	4030011600	S.CER C1608 JB 1E 104K-T	T	8.6/68.4
C1712	4030019490	S.CER C2012 JB 1A 106K-T	T	12.7/73.6
C2011	4030007070	S.CER C1608 CH 1H 330J-T	T	59.8/78.2
C2012	4030006880	S.CER C1608 JB 1H 472K-T	T	70.3/82.1
C2013	4030006860	S.CER C1608 JB 1H 102K-T	T	68.8/78.3
C2014	4030006880	S.CER C1608 JB 1H 472K-T	T	74.9/77.7
C2015	4030006880	S.CER C1608 JB 1H 472K-T	T	64.2/76.9
C2016	4030006880	S.CER C1608 JB 1H 472K-T	T	64.3/83.8
C2017	4030006860	S.CER C1608 JB 1H 102K-T	T	63.3/82.5
C2021	4030006880	S.CER C1608 JB 1H 472K-T	T	62.9/61.2
C2022	4030007100	S.CER C1608 CH 1H 560J-T	T	60.3/61.2
C2023	4030007060	S.CER C1608 CH 1H 270J-T	T	61.4/60
C2024	4030007140	S.CER C1608 CH 1H 121J-T	T	58.8/60
C2025	4030007100	S.CER C1608 CH 1H 560J-T	T	63/56.2
C2026	4030007110	S.CER C1608 CH 1H 680J-T	T	60.4/56.2
C2040	4030007060	S.CER C1608 CH 1H 270J-T	T	71.9/71.6
C2041	4030006880	S.CER C1608 JB 1H 472K-T	T	75.9/70.4
C2042	4030011600	S.CER C1608 JB 1E 104K-T	T	72.7/67.8
C2043	4030006880	S.CER C1608 JB 1H 472K-T	T	72/66.6
C2044	4030011600	S.CER C1608 JB 1E 104K-T	T	72.6/53.8
C2045	4030019490	S.CER C2012 JB 1A 106K-T	T	70.5/53.2
C2046	4030006880	S.CER C1608 JB 1H 472K-T	T	72.6/55
C2047	4030011600	S.CER C1608 JB 1E 104K-T	T	75.2/55
C2048	4030019490	S.CER C2012 JB 1A 106K-T	T	75.5/53.4
C2049	4030011600	S.CER C1608 JB 1E 104K-T	T	71.6/60.6
C2050	4030009880	S.CER C1608 JB 1H 682K-T	T	71.6/59.4
C2051	4030009910	S.CER C1608 CH 1H 040B-T	T	70.1/58.2
C2052	4030009880	S.CER C1608 JB 1H 682K-T	T	69/57
C2053	4030007090	S.CER C1608 CH 1H 470J-T	T	58.9/41.8

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION		M.	H/V LOCATION
C2054	4030018620	S.CER	C1608 CH 1H 222J-T	T	69/55.8
C2055	4030006880	S.CER	C1608 JB 1H 472K-T	T	65.7/53.6
C2061	4030006990	S.CER	C1608 CH 1H 080D-T	T	63/69.3
C2070	4030006980	S.CER	C1608 CH 1H 070D-T	T	86.1/77.5
C2071	4030007070	S.CER	C1608 CH 1H 330J-T	T	79/81.3
C2072	4030010760	S.CER	C1608 CH 1H 331J-T	T	80.5/80.1
C2073	4030007070	S.CER	C1608 CH 1H 330J-T	T	81.6/81.3
C2074	4030010760	S.CER	C1608 CH 1H 331J-T	T	83.3/80.1
C2075	4030007090	S.CER	C1608 CH 1H 470J-T	T	84.2/81.3
C2076	4030007110	S.CER	C1608 CH 1H 680J-T	T	86.1/76.3
C2077	4030007040	S.CER	C1608 CH 1H 180J-T	T	87.6/81.3
C2078	4030007150	S.CER	C1608 CH 1H 151J-T	T	87.6/75.1
C2079	4030011770	S.CER	C1608 CH 1H 060B-T	T	85.7/72.8
C2080	4030007150	S.CER	C1608 CH 1H 151J-T	T	83.1/73.4
C2081	4030011770	S.CER	C1608 CH 1H 060B-T	T	87.2/68.1
C2082	4030007120	S.CER	C1608 CH 1H 820J-T	T	83.9/71.7
C2083	4030011770	S.CER	C1608 CH 1H 060B-T	T	85.7/74
C2091	4030006860	S.CER	C1608 JB 1H 102K-T	T	83.1/66.9
C2092	4030006860	S.CER	C1608 JB 1H 102K-T	T	80.1/68.1
C2093	4030006860	S.CER	C1608 JB 1H 102K-T	T	80.1/64.3
C2101	4030007080	S.CER	C1608 CH 1H 390J-T	T	92/61.5
C2102	4030009530	S.CER	C1608 CH 1H 030B-T	T	94.6/62.1
C2103	4030007110	S.CER	C1608 CH 1H 680J-T	T	93.4/60.3
C2104	4030006980	S.CER	C1608 CH 1H 070D-T	T	96.1/60.9
C2105	4030007030	S.CER	C1608 CH 1H 150J-T	T	96.1/59.7
C2131	4030011770	S.CER	C1608 CH 1H 060B-T	T	50.2/64.1
C2132	4030007150	S.CER	C1608 CH 1H 151J-T	T	50.2/65.4
C2133	4030009910	S.CER	C1608 CH 1H 040B-T	T	47.6/64.1
C2134	4030007120	S.CER	C1608 CH 1H 820J-T	T	47.6/65.4
C2135	4030009920	S.CER	C1608 CH 1H 050B-T	T	45/64.1
C2136	4030007080	S.CER	C1608 CH 1H 390J-T	T	45/65.4
C2137	4030006980	S.CER	C1608 CH 1H 070D-T	T	43.5/66.6
C2138	4030007050	S.CER	C1608 CH 1H 220J-T	T	43.5/68
C2139	4030009530	S.CER	C1608 CH 1H 030B-T	T	38.6/66.2
C2140	4030007070	S.CER	C1608 CH 1H 330J-T	T	41.1/70
C2141	4030009510	S.CER	C1608 CH 1H 010B-T	T	38.5/70
C2142	4030007080	S.CER	C1608 CH 1H 390J-T	T	40/71.2
C2143	4030009500	S.CER	C1608 CH 1H 0R5B-T	T	40/72.4
C2144	4030007040	S.CER	C1608 CH 1H 180J-T	T	42.6/71.2
C2145	4030011770	S.CER	C1608 CH 1H 060B-T	T	42.6/72.4
C2151	4030006860	S.CER	C1608 JB 1H 102K-T	T	41.5/75
C2152	4030006860	S.CER	C1608 JB 1H 102K-T	T	43.3/77.2
C2153	4030011600	S.CER	C1608 JB 1E 104K-T	T	42.7/81.5
C2154	4030006990	S.CER	C1608 CH 1H 080D-T	T	43.5/83
C2501	4030011600	S.CER	C1608 JB 1E 104K-T	T	52.4/85.2
C2502	4030011600	S.CER	C1608 JB 1E 104K-T	T	51.3/80.2
C2503	4030006880	S.CER	C1608 JB 1H 472K-T	T	57/78.2
C2504	4030011600	S.CER	C1608 JB 1E 104K-T	T	57/76.9
C2548	4030011600	S.CER	C1608 JB 1E 104K-T	T	42.4/86.1
C2549	4030011600	S.CER	C1608 JB 1E 104K-T	T	43.8/86.1
C2550	4030007050	S.CER	C1608 CH 1H 220J-T	T	45.9/85.7
C2551	4030011600	S.CER	C1608 JB 1E 104K-T	T	46.4/86.9
C2553	4030011600	S.CER	C1608 JB 1E 104K-T	T	36.6/92.4
C2554	4030019490	S.CER	C2012 JB 1A 106K-T	T	51/90.7
C2555	4030011600	S.CER	C1608 JB 1E 104K-T	T	50.8/89.2
C2556	4030019460	S.CER	C1608 JB 0J 106M-T	T	49.3/88
C2557	4030011600	S.CER	C1608 JB 1E 104K-T	T	51.2/94.7
C2558	4030006880	S.CER	C1608 JB 1H 472K-T	T	46.9/99.2
C2559	4030019490	S.CER	C2012 JB 1A 106K-T	T	36.3/90.8
C2560	4030007070	S.CER	C1608 CH 1H 330J-T	T	43/84.2
C2563	4030007060	S.CER	C1608 CH 1H 270J-T	T	65.3/90.3
C2564	4030007120	S.CER	C1608 CH 1H 820J-T	T	65.3/95.6
C2565	4030007060	S.CER	C1608 CH 1H 270J-T	T	67.5/96.3
C2566	4030007030	S.CER	C1608 CH 1H 150J-T	T	65.3/96.8
C2575	4030007100	S.CER	C1608 CH 1H 560J-T	T	80.2/95
C2576	4030007070	S.CER	C1608 CH 1H 330J-T	T	80.2/90.1
C2577	4030007150	S.CER	C1608 CH 1H 151J-T	T	81.7/96.2
C2578	4030007100	S.CER	C1608 CH 1H 560J-T	T	82.4/98.6
C2579	4030007040	S.CER	C1608 CH 1H 180J-T	T	85.1/95
C2580	4030007080	S.CER	C1608 CH 1H 390J-T	T	85.1/93.8
C2581	4030007050	S.CER	C1608 CH 1H 220J-T	T	87.8/93.6
C2582	4030007140	S.CER	C1608 CH 1H 121J-T	T	81.7/97.4
C2594	4030007080	S.CER	C1608 CH 1H 390J-T	T	54.3/89.2
C2595	4030011600	S.CER	C1608 JB 1E 104K-T	T	54.6/96.2
C2596	4030006880	S.CER	C1608 JB 1H 472K-T	T	57.4/97.4
C2597	4030006880	S.CER	C1608 JB 1H 472K-T	T	68.6/98.2
C2598	4030007090	S.CER	C1608 CH 1H 470J-T	T	67.2/91.4
C2599	4030007130	S.CER	C1608 CH 1H 101J-T	T	67.9/94.4
C2601	4030006860	S.CER	C1608 JB 1H 102K-T	T	94.3/94.2
C2602	4030006860	S.CER	C1608 JB 1H 102K-T	T	97.2/90.4
C2603	4030011600	S.CER	C1608 JB 1E 104K-T	T	97.2/91.6
C2604	4030006860	S.CER	C1608 JB 1H 102K-T	T	100.6/95.8
C2605	4030009990	S.CER	C1608 CH 1H 200J-T	T	102.3/92
C2606	4030009530	S.CER	C1608 CH 1H 030B-T	T	104.9/92
C2607	4030007070	S.CER	C1608 CH 1H 330J-T	T	104.9/89.6
C2608	4030009500	S.CER	C1608 CH 1H 0R5B-T	T	104.9/90.8
C2615	4030011600	S.CER	C1608 JB 1E 104K-T	T	4.4/24.2
C2623	4030006880	S.CER	C1608 JB 1H 472K-T	T	166.6/1.6
C2702	4030006880	S.CER	C1608 JB 1H 472K-T	T	105.4/84.1
C2703	4030006860	S.CER	C1608 JB 1H 102K-T	T	142.6/92.6
C2704	4510009820	S.ELE	EEEFK1C470P	T	153/85.6
C2705	4030006860	S.CER	C1608 JB 1H 102K-T	T	150.5/90.2
C2706	4030006860	S.CER	C1608 JB 1H 102K-T	T	144.4/87
C2707	4030006860	S.CER	C1608 JB 1H 102K-T	T	142.6/79
C2708	4030006860	S.CER	C1608 JB 1H 102K-T	T	144.3/73.4
C2711	4030006880	S.CER	C1608 JB 1H 472K-T	T	149.4/81.3
C2712	4030006980	S.CER	C1608 CH 1H 070D-T	T	153.1/78.9
C2713	4030007050	S.CER	C1608 CH 1H 220J-T	T	149.4/78.9

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C2714	4030007050	S.CER C1608 CH 1H 220J-T	T	149.4/80.1
C2715	4030007130	S.CER C1608 CH 1H 101J-T	T	98.8/17
C2800	4030009530	S.CER C1608 CH 1H 030B-T	T	121/98.4
C2801	4030010000	S.CER C1608 CH 1H 510J-T	T	117.7/99.6
C2802	4030007060	S.CER C1608 CH 1H 270J-T	T	120.3/99.6
C2803	4030007070	S.CER C1608 CH 1H 330J-T	T	122.9/99.6
C2804	4030006880	S.CER C1608 JB 1H 472K-T	T	125.5/99.6
C2805	4030018580	S.CER C1608 CH 1H 821J-T	T	118.4/98.4
C2806	4030011340	S.CER C1608 CH 1H 471J-T	T	121.6/97.1
C2807	4030007090	S.CER C1608 CH 1H 470J-T	T	126.4/94.6
C2808	4030006980	S.CER C1608 CH 1H 070D-T	T	127/98.4
C2809	4030006880	S.CER C1608 JB 1H 472K-T	T	138.5/97.2
C2810	4030007130	S.CER C1608 CH 1H 101J-T	T	129.2/94.8
C2811	4030009920	S.CER C1608 CH 1H 050B-T	T	128.5/99.6
C2812	4030007120	S.CER C1608 CH 1H 820J-T	T	131.8/94.8
C2813	4030009500	S.CER C1608 CH 1H 0R5B-T	T	133.3/97.2
C2814	4030007060	S.CER C1608 CH 1H 270J-T	T	131.8/96
C2815	4030007110	S.CER C1608 CH 1H 680J-T	T	134.4/96
C2816	4030006880	S.CER C1608 JB 1H 472K-T	T	141.8/95.1
C2817	4030009530	S.CER C1608 CH 1H 030B-T	T	123.6/98.4
C2850	4030009530	S.CER C1608 CH 1H 030B-T	T	122.3/91.6
C2851	4030009500	S.CER C1608 CH 1H 0R5B-T	T	133.3/90.4
C2852	4030007090	S.CER C1608 CH 1H 470J-T	T	118.4/92.8
C2853	4030007060	S.CER C1608 CH 1H 270J-T	T	121/92.8
C2854	4030007060	S.CER C1608 CH 1H 270J-T	T	123.6/93
C2855	4030006880	S.CER C1608 JB 1H 472K-T	T	126.2/93
C2856	4030017800	S.CER C1608 CH 1H 561J-T	T	118.8/91.6
C2857	4030010760	S.CER C1608 CH 1H 331J-T	T	121.7/90.4
C2858	4030010000	S.CER C1608 CH 1H 510J-T	T	125.6/87.8
C2859	4030006980	S.CER C1608 CH 1H 070D-T	T	127.7/91.6
C2860	4030018020	S.CER C1608 CH 1H 910J-T	T	129.2/87.8
C2861	4030006880	S.CER C1608 JB 1H 472K-T	T	138.5/90.4
C2862	4030009530	S.CER C1608 CH 1H 030B-T	T	131/89
C2863	4030018020	S.CER C1608 CH 1H 910J-T	T	131.8/87.8
C2865	4030006880	S.CER C1608 JB 1H 472K-T	T	141.8/88.2
C2866	4030007030	S.CER C1608 CH 1H 150J-T	T	137/88
C2867	4030007150	S.CER C1608 CH 1H 151J-T	T	123.6/87.8
C2900	4030011770	S.CER C1608 CH 1H 060B-T	T	122.3/84.8
C2901	4030007070	S.CER C1608 CH 1H 330J-T	T	118.4/86
C2902	4030010760	S.CER C1608 CH 1H 331J-T	T	119.1/84.8
C2903	4030009990	S.CER C1608 CH 1H 200J-T	T	121/86
C2904	4030007170	S.CER C1608 CH 1H 221J-T	T	122.3/83.6
C2905	4030007040	S.CER C1608 CH 1H 180J-T	T	123.6/86
C2906	4030006880	S.CER C1608 JB 1H 472K-T	T	126.2/86
C2907	4030011770	S.CER C1608 CH 1H 060B-T	T	127.7/84.8
C2908	4030007100	S.CER C1608 CH 1H 560J-T	T	125.6/81
C2909	4030009530	S.CER C1608 CH 1H 030B-T	T	131/82.2
C2910	4030009510	S.CER C1608 CH 1H 010B-T	T	133.3/83.6
C2911	4030006880	S.CER C1608 JB 1H 472K-T	T	138.5/83.6
C2912	4030007120	S.CER C1608 CH 1H 820J-T	T	129.2/81
C2913	4030018020	S.CER C1608 CH 1H 910J-T	T	131.8/81
C2914	4030007100	S.CER C1608 CH 1H 560J-T	T	134.4/82.4
C2915	4030006880	S.CER C1608 JB 1H 472K-T	T	141.7/81.4
C2950	4030009530	S.CER C1608 CH 1H 030B-T	T	119/78
C2951	4030007060	S.CER C1608 CH 1H 270J-T	T	118.4/79.2
C2952	4030010760	S.CER C1608 CH 1H 331J-T	T	118.8/76.8
C2953	4030007040	S.CER C1608 CH 1H 180J-T	T	121/79.2
C2954	4030007170	S.CER C1608 CH 1H 221J-T	T	122.3/78
C2955	4030009990	S.CER C1608 CH 1H 200J-T	T	123.6/79.2
C2956	4030006880	S.CER C1608 JB 1H 472K-T	T	126.2/79.2
C2957	4030007090	S.CER C1608 CH 1H 470J-T	T	125.6/73.5
C2958	4030009920	S.CER C1608 CH 1H 050B-T	T	127.7/78
C2959	4030007110	S.CER C1608 CH 1H 680J-T	T	129.2/74.2
C2960	4030009530	S.CER C1608 CH 1H 030B-T	T	131/75.4
C2961	4030007110	S.CER C1608 CH 1H 680J-T	T	131.8/74.2
C2962	4030011770	S.CER C1608 CH 1H 060B-T	T	133.3/76.8
C2963	4030007090	S.CER C1608 CH 1H 470J-T	T	134.4/75.6
C2964	4030006880	S.CER C1608 JB 1H 472K-T	T	138.6/76.8
C2965	4030006880	S.CER C1608 JB 1H 472K-T	T	141.7/74.6
C2966	4030006880	S.CER C1608 JB 1H 472K-T	T	176.7/23.5
C2967	4030007130	S.CER C1608 CH 1H 101J-T	T	124.9/78
C2968	4030006880	S.CER C1608 JB 1H 472K-T	T	189.1/10.8
C2969	4030006860	S.CER C1608 JB 1H 102K-T	T	187.9/9.2
C2970	4030007130	S.CER C1608 CH 1H 101J-T	T	98.1/72
C2971	4030011600	S.CER C1608 JB 1E 104K-T	T	97.8/3.7
C2972	4030011600	S.CER C1608 JB 1E 104K-T	T	103.7/8.4
C2973	4030011600	S.CER C1608 JB 1E 104K-T	T	94.4/1.8
C2974	4030011600	S.CER C1608 JB 1E 104K-T	T	92.5/11.7
C2975	4030011600	S.CER C1608 JB 1E 104K-T	T	95.1/13.3
C2976	4030011600	S.CER C1608 JB 1E 104K-T	T	92.5/13.4
C2977	4030011600	S.CER C1608 JB 1E 104K-T	T	101.2/6.3
C2981	4030006880	S.CER C1608 JB 1H 472K-T	T	169.3/2.2
C2982	4030019090	S.CER C2012 JB 1C 225M-T	T	148.3/4.1
C2983	4030006880	S.CER C1608 JB 1H 472K-T	T	146.9/1.8
C2984	4030006880	S.CER C1608 JB 1H 472K-T	T	140.4/3.3
C2985	4030006860	S.CER C1608 JB 1H 102K-T	T	123.1/6.3
C2986	4030006860	S.CER C1608 JB 1H 102K-T	T	130.4/5.1
C2987	4030006860	S.CER C1608 JB 1H 102K-T	T	135/3.1
C2988	4030006860	S.CER C1608 JB 1H 102K-T	T	137.8/3.1
C2989	4030006880	S.CER C1608 JB 1H 472K-T	T	181.8/5.8
C2991	4030006880	S.CER C1608 JB 1H 472K-T	T	157.4/3.8
C2992	4030006880	S.CER C1608 JB 1H 472K-T	T	154.8/2.6
C2993	4030006880	S.CER C1608 JB 1H 472K-T	T	160.3/2.6
C2994	4030006880	S.CER C1608 JB 1H 472K-T	T	162.9/1.7
C2996	4030006880	S.CER C1608 JB 1H 472K-T	T	180.4/27.2
C2997	4030006880	S.CER C1608 JB 1H 472K-T	T	181.6/27.2
C2998	4030006880	S.CER C1608 JB 1H 472K-T	T	182.8/27.2
C2999	4030006880	S.CER C1608 JB 1H 472K-T	T	184/27.2

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION		M.	H/V LOCATION
C3000	4030006880	S.CER	C1608 JB 1H 472K-T	T	185.2/27.2
C3001	4030006880	S.CER	C1608 JB 1H 472K-T	T	186.4/27.2
C3002	4030006880	S.CER	C1608 JB 1H 472K-T	T	97/14.6
C3005	4030006880	S.CER	C1608 JB 1H 472K-T	T	179/13.7
C3006	4030006880	S.CER	C1608 JB 1H 472K-T	T	177.1/1.6
C3010	4030019490	S.CER	C2012 JB 1A 106K-T	T	135.9/56
C3011	4030019490	S.CER	C2012 JB 1A 106K-T	T	135.5/40.6
C3026	4030006880	S.CER	C1608 JB 1H 472K-T	T	136.6/54.4
C3027	4030006880	S.CER	C1608 JB 1H 472K-T	T	135.2/42.1
C3201	4030011600	S.CER	C1608 JB 1E 104K-T	T	173.4/59
C3202	4030006880	S.CER	C1608 JB 1H 472K-T	T	171.8/56.6
C3203	4030011600	S.CER	C1608 JB 1E 104K-T	T	174.4/56.6
C3204	4030007040	S.CER	C1608 CH 1H 180J-T	T	175.4/53.1
C3205	4030007040	S.CER	C1608 CH 1H 180J-T	T	181.7/52.8
C3206	4030019490	S.CER	C2012 JB 1A 106K-T	T	175.8/54.7
C3207	4030011600	S.CER	C1608 JB 1E 104K-T	T	184.4/57.5
C3208	4030011600	S.CER	C1608 JB 1E 104K-T	T	182/54
C3209	4030011600	S.CER	C1608 JB 1E 104K-T	T	180.6/66.1
C3210	4030006880	S.CER	C1608 JB 1H 472K-T	T	189.9/59.3
C3214	4030011600	S.CER	C1608 JB 1E 104K-T	T	169.1/63.8
C3215	4030019490	S.CER	C2012 JB 1A 106K-T	T	180.7/45.2
C3216	4030019490	S.CER	C2012 JB 1A 106K-T	T	172.9/45.3
C3217	4030019490	S.CER	C2012 JB 1A 106K-T	T	183.5/37.6
C3218	4030007040	S.CER	C1608 CH 1H 180J-T	T	174/34.4
C3219	4030007040	S.CER	C1608 CH 1H 180J-T	T	179.2/34.4
C3220	4030019490	S.CER	C2012 JB 1A 106K-T	T	183.6/74.7
C3221	4030017490	S.CER	C1608 JB 1A 105K-T	T	182.4/73.2
C3222	4030017490	S.CER	C1608 JB 1A 105K-T	T	180/74.5
C3223	4030011600	S.CER	C1608 JB 1E 104K-T	T	169.7/67.2
C3224	4030011600	S.CER	C1608 JB 1E 104K-T	T	182.2/46.7
C3225	4030019460	S.CER	C1608 JB 0J 106M-T	T	169.5/40.4
C3226	4030019490	S.CER	C2012 JB 1A 106K-T	T	176.2/45.3
C3227	4030011600	S.CER	C1608 JB 1E 104K-T	T	175.9/46.9
C3228	4030019460	S.CER	C1608 JB 0J 106M-T	T	171.4/36.3
C3229	4030011600	S.CER	C1608 JB 1E 104K-T	T	185.6/38
C3230	4030019490	S.CER	C2012 JB 1A 106K-T	T	173.5/65
C3231	4030007090	S.CER	C1608 CH 1H 470J-T	T	82.8/27.6
C3232	4030007090	S.CER	C1608 CH 1H 470J-T	T	18.8/9.3
C3233	4030007090	S.CER	C1608 CH 1H 470J-T	T	17.7/10.7
C3234	4030007090	S.CER	C1608 CH 1H 470J-T	T	17.7/12.1
C3235	4030007090	S.CER	C1608 CH 1H 470J-T	T	17.7/13.5
C3236	4030007090	S.CER	C1608 CH 1H 470J-T	T	17.7/14.7
C3237	4030007150	S.CER	C1608 CH 1H 151J-T	T	118/45.4
C3238	4030007150	S.CER	C1608 CH 1H 151J-T	T	118/44.2
C3239	4030007150	S.CER	C1608 CH 1H 151J-T	T	120.3/47.5
C3240	4030007150	S.CER	C1608 CH 1H 151J-T	T	120.3/48.7
C3241	4030006880	S.CER	C1608 JB 1H 472K-T	T	96.6/67.9
C3242	4030018970	S.CER	C3225 JB 1C 226MT-N	T	30.5/97.5
C3243	4030011600	S.CER	C1608 JB 1E 104K-T	T	26.5/99.7
C3244	4030011600	S.CER	C1608 JB 1E 104K-T	T	23.4/99.7
C3245	4030018970	S.CER	C3225 JB 1C 226MT-N	T	19.4/97.6
C3246	4030019090	S.CER	C2012 JB 1C 225M-T	T	21.4/101.3
C3247	4030019090	S.CER	C2012 JB 1C 225M-T	T	28.6/101.3
C3248	4030006980	S.CER	C1608 CH 1H 070D-T	T	131.8/73
C3249	4030006880	S.CER	C1608 JB 1H 472K-T	T	20.4/2.3
C3250	4030007150	S.CER	C1608 CH 1H 151J-T	T	165.5/65.3
C3254	4030019460	S.CER	C1608 JB 0J 106M-T	T	184.4/56.3
C3255	4030007090	S.CER	C1608 CH 1H 470J-T	T	141.4/14.3
J1	6510024151	S.CON	50FY-BMT-TB(LF)(SN)	T	14.1/28.7
J2	6510024151	S.CON	50FY-BMT-TB(LF)(SN)	T	25.3/28.7
J4	6510024151	S.CON	50FY-BMT-TB(LF)(SN)	T	172.7/17.9
J5	6510024151	S.CON	50FY-BMT-TB(LF)(SN)	T	132.9/9.4
J6	6510024151	S.CON	50FY-BMT-TB(LF)(SN)	T	163.1/9.4
J7	6510007020	CON	TMP-J01X-V6		
J8	6450000140	CON	HSJ0807-01-010		
J9	6450000140	CON	HSJ0807-01-010		
J11	6510019971	S.CON	52808-1071	T	89/6.7
J1531	6510025840	S.CON	AXN316C038P	T	38.3/38.3
J3201	6510026540	CON	UBB-4R-D14T-4D(LF)(SN)		
J3203	6510014961	S.CON	B2B-ZR-SM4-TF(LF)(SN)	T	161.9/82.8
EP1	6910018930	S.BEA	MPZ2012S601A	T	192.3/86.5
EP2	6910012350	S.BEA	MMZ1608Y 102BT	T	186.4/71.8
EP3	6910012350	S.BEA	MMZ1608Y 102BT	T	192.8/73
EP5	6910012350	S.BEA	MMZ1608Y 102BT	T	195.3/86.6
EP6	6910012350	S.BEA	MMZ1608Y 102BT	T	195.3/87.8
EP7	6910012350	S.BEA	MMZ1608Y 102BT	T	183.2/80.8
EP8	6910012350	S.BEA	MMZ1608Y 102BT	T	183.2/79.6
EP9	6910012350	S.BEA	MMZ1608Y 102BT	T	196/73
EP10	6910012350	S.BEA	MMZ1608Y 102BT	T	196/74.2
EP11	6910018930	S.BEA	MPZ2012S601A	T	193.1/74.7
EP12	6910012350	S.BEA	MMZ1608Y 102BT	T	189/71.8
EP13	6910012350	S.BEA	MMZ1608Y 102BT	T	196/71.8
EP31	6910012350	S.BEA	MMZ1608Y 102BT	T	164.3/64.9
EP36	6910012350	S.BEA	MMZ1608Y 102BT	T	5.9/17.8
EP37	6910012350	S.BEA	MMZ1608Y 102BT	T	3.3/20.2
EP38	6910012350	S.BEA	MMZ1608Y 102BT	T	93.4/73.2
EP81	6910012350	S.BEA	MMZ1608Y 102BT	T	151.1/70.3
EP504	6910002161	CAS	CASE-BM7H-LF		
EP541	6910002161	CAS	CASE-BM7H-LF		
EP551	6910002161	CAS	CASE-BM7H-LF		
EP554	6910012350	S.BEA	MMZ1608Y 102BT	T	93.5/69.3
EP1055	6910012350	S.BEA	MMZ1608Y 102BT	T	13.2/77.7
EP1056	6910012350	S.BEA	MMZ1608Y 102BT	T	4.1/85.6
EP1081	6910012350	S.BEA	MMZ1608Y 102BT	T	163.5/90

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
EP1551	6910012350	S.BEA MMZ1608Y 102BT	T	43.5/34
EP2091	6910012350	S.BEA MMZ1608Y 102BT	T	80.1/69.4
EP2151	6910012350	S.BEA MMZ1608Y 102BT	T	45.2/77.9
EP2501	6910012350	S.BEA MMZ1608Y 102BT	T	57/81.9
EP2502	6910012350	S.BEA MMZ1608Y 102BT	T	38.2/80.3
EP2541	6910012350	S.BEA MMZ1608Y 102BT	T	37.9/84.6
EP2542	6910012350	S.BEA MMZ1608Y 102BT	T	36/85
EP2544	6910012350	S.BEA MMZ1608Y 102BT	T	37.9/85.8
EP2561	6910002161	CAS CASE-BM7H-LF		
EP2566	6910002161	CAS CASE-BM7H-LF		
EP2601	6910012350	S.BEA MMZ1608Y 102BT	T	99.8/90.4
EP2602	6910019200	S.BEA N2012ZPS121T50	T	171.1/22.1
EP2603	6910012350	S.BEA MMZ1608Y 102BT	T	178/23.5
EP2605	6910018930	S.BEA MPZ2012S601A	T	133.4/5.1
EP2607	6910018930	S.BEA MPZ2012S601A	T	140.1/5.1
EP2608	6910018930	S.BEA MPZ2012S601A	T	8.7/27.6
EP2609	6910012350	S.BEA MMZ1608Y 102BT	T	9/26
EP2610	6910018930	S.BEA MPZ2012S601A	T	8.9/29.6
EP2611	6910019200	S.BEA N2012ZPS121T50	T	126.9/6.1
EP2612	6910018930	S.BEA MPZ2012S601A	T	8.8/22.6
EP2613	6910018930	S.BEA MPZ2012S601A	T	165.1/86.3
EP2614	6910018930	S.BEA MPZ2012S601A	T	159.6/86.7
EP2615	6910018930	S.BEA MPZ2012S601A	T	9.7/24.4
EP2618	6910012350	S.BEA MMZ1608Y 102BT	T	169.3/3.4
EP2619	6910012350	S.BEA MMZ1608Y 102BT	T	181/15.7
EP2620	6910012350	S.BEA MMZ1608Y 102BT	T	177.1/15.6
EP2621	6910012350	S.BEA MMZ1608Y 102BT	T	184.4/5.8
EP2622	6910018930	S.BEA MPZ2012S601A	T	171.8/12.8
EP2627	6910012350	S.BEA MMZ1608Y 102BT	T	162.9/2.9
EP2628	6910012350	S.BEA MMZ1608Y 102BT	T	160.3/3.8
EP2629	6910012350	S.BEA MMZ1608Y 102BT	T	157.4/2.6
EP2630	6910012350	S.BEA MMZ1608Y 102BT	T	157.4/5
EP2633	6910012350	S.BEA MMZ1608Y 102BT	T	185.2/23.5
EP2634	6910012350	S.BEA MMZ1608Y 102BT	T	184/23.5
EP2635	6910012350	S.BEA MMZ1608Y 102BT	T	182.8/23.5
EP2636	6910012350	S.BEA MMZ1608Y 102BT	T	181.6/23.5
EP2637	6910012350	S.BEA MMZ1608Y 102BT	T	180.4/23.5
EP2638	6910012350	S.BEA MMZ1608Y 102BT	T	186.4/23.5
EP2641	6910012350	S.BEA MMZ1608Y 102BT	T	132.9/56
EP2642	6910012350	S.BEA MMZ1608Y 102BT	T	137.7/44
EP2643	6910012350	S.BEA MMZ1608Y 102BT	T	24.1/79.2
EP2646	6910018930	S.BEA MPZ2012S601A	T	8.9/31.3
EP2970	6910012350	S.BEA MMZ1608Y 102BT	T	93.5/67.6
EP2971	6910012350	S.BEA MMZ1608Y 102BT	T	92.5/10.5
EP2972	6910012350	S.BEA MMZ1608Y 102BT	T	96.1/11.5
EP3201	6910012350	S.BEA MMZ1608Y 102BT	T	185.2/60.5
EP3202	6910012350	S.BEA MMZ1608Y 102BT	T	183.7/44.9
EP3203	6910012350	S.BEA MMZ1608Y 102BT	T	182.4/72
EP3204	6910012350	S.BEA MMZ1608Y 102BT	T	179.5/75.7
EP3205	6910012350	S.BEA MMZ1608Y 102BT	T	185.6/36.8
EP3206	6910012350	S.BEA MMZ1608Y 102BT	T	184.2/48.2
EP3207	6910012350	S.BEA MMZ1608Y 102BT	T	190.3/53.5
EP3208	6910012350	S.BEA MMZ1608Y 102BT	T	172.2/75.2
EP3241	6910012350	S.BEA MMZ1608Y 102BT	T	166.7/35.7
EP3242	6910012350	S.BEA MMZ1608Y 102BT	T	165.5/33.1

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
IC141	1130011760	S.IC CD4094BPWR	T	13.7/15.8
IC142	1130011760	S.IC CD4094BPWR	T	14.1/29.6
IC181	1110006870	S.IC UPC2709TB-E3	T	57.8/60.4
IC462	1110004050	S.IC NJM3404AV-TE1-#FMZB	T	4.8/37.8
IC463	1110004050	S.IC NJM3404AV-TE1-#FMZB	T	14.6/47.8
IC464	1110004050	S.IC NJM3404AV-TE1-#FMZB	T	6/14.4
Q12	1590000680	S.TRA DTC114EUA T106	T	55.4/16.5
Q141	1590001960	S.TRA XP4311(TX)	T	19.7/54.9
Q142	1590001960	S.TRA XP4311(TX)	T	19.9/48.7
Q143	1590001960	S.TRA XP4311(TX)	T	19.8/42.3
Q144	1590001960	S.TRA XP4311(TX)	T	18.3/36
Q145	1590001960	S.TRA XP4311(TX)	T	20/30.4
Q146	1590001960	S.TRA XP4311(TX)	T	19.6/24.7
Q147	1590001960	S.TRA XP4311(TX)	T	19/19.5
Q148	1590001960	S.TRA XP4311(TX)	T	19.1/13.4
Q155	1590001960	S.TRA XP4311(TX)	T	60.6/28.6
Q156	1590001960	S.TRA XP4311(TX)	T	19.8/60
Q157	1590001960	S.TRA XP4311(TX)	T	21.3/64.2
Q161	1530003091	S.TRA 2SC4213-B(TE85R,F)	T	57.2/43.6
Q380	1530003852	S.TRA 2SC5551A-F-E	T	41.6/70.9
Q441	1530003852	S.TRA 2SC5551A-F-E	T	7.5/64.2
Q442	1590001960	S.TRA XP4311(TX)	T	6.7/55.2
Q443	1590001960	S.TRA XP4311(TX)	T	9.3/55
Q461	1510000510	S.TRA 2SA1576A T106R	T	4.6/26
Q462	1590001050	S.TRA DTC114TUA T106	T	10.6/47.5
Q463	1590000680	S.TRA DTC114EUA T106	T	10.3/40.9
Q464	1590000720	S.TRA DTA144EUA T106	T	8.8/45.9
Q480	1530003091	S.TRA 2SC4213-B(TE85R,F)	T	2.3/23.2
Q501	1540000550	S.TRA 2SD1664 T100Q	T	55.3/84.8
Q503	1590001960	S.TRA XP4311(TX)	T	63.4/44.7
D1	1790000971	S.DIO MA2J7290GL	T	68.6/8.4
D2	1790000971	S.DIO MA2J7290GL	T	70.5/8.4
D3	1790001250	S.DIO MA2S111-(TX) 0	T	50.4/16.9
D141	1790001250	S.DIO MA2S111-(TX) 0	T	13.7/21.2
D142	1790001250	S.DIO MA2S111-(TX) 0	T	12.5/21.2
D143	1790001250	S.DIO MA2S111-(TX) 0	T	14.3/10.7
D144	1790001250	S.DIO MA2S111-(TX) 0	T	13.1/10.7
D145	1790001250	S.DIO MA2S111-(TX) 0	T	15.2/24.4
D146	1790001250	S.DIO MA2S111-(TX) 0	T	14/24.4
D164	1790001621	S.DIO 1SV308(TPL3,F)	T	52.2/31.7
D165	1790001621	S.DIO 1SV308(TPL3,F)	T	57.4/35.6
D167	1790001621	S.DIO 1SV308(TPL3,F)	T	55/48.8
D168	1790001621	S.DIO 1SV308(TPL3,F)	T	55.3/43.9
D181	1790001250	S.DIO MA2S111-(TX) 0	T	56.6/56.6
D182	1790001250	S.DIO MA2S111-(TX) 0	T	56.6/55.4
D201	1790001621	S.DIO 1SV308(TPL3,F)	T	53.3/44.4
D221	1790001621	S.DIO 1SV308(TPL3,F)	T	22.8/13.1
D222	1790001621	S.DIO 1SV308(TPL3,F)	T	37.8/15
D241	1790001621	S.DIO 1SV308(TPL3,F)	T	22.8/22.1
D242	1790001621	S.DIO 1SV308(TPL3,F)	T	39.1/21.8
D261	1790001621	S.DIO 1SV308(TPL3,F)	T	34.2/27.9
D262	1790001621	S.DIO 1SV308(TPL3,F)	T	22.9/27.1
D281	1790001621	S.DIO 1SV308(TPL3,F)	T	41/34
D282	1790001621	S.DIO 1SV308(TPL3,F)	T	23/33.7
D301	1790001621	S.DIO 1SV308(TPL3,F)	T	41/40.1
D302	1790001621	S.DIO 1SV308(TPL3,F)	T	23/39.8
D321	1790001621	S.DIO 1SV308(TPL3,F)	T	40.9/46.2
D322	1790001621	S.DIO 1SV308(TPL3,F)	T	23/45.9
D341	1790001621	S.DIO 1SV308(TPL3,F)	T	40.9/52.3
D342	1790001621	S.DIO 1SV308(TPL3,F)	T	23/52
D361	1790001621	S.DIO 1SV308(TPL3,F)	T	44.3/57.1
D362	1790001621	S.DIO 1SV308(TPL3,F)	T	23/58.1
D381	1790001621	S.DIO 1SV308(TPL3,F)	T	27.6/70.4
D382	1790001621	S.DIO 1SV308(TPL3,F)	T	49.3/65.3
D401	1790001621	S.DIO 1SV308(TPL3,F)	T	49.3/64.1
D402	1790001621	S.DIO 1SV308(TPL3,F)	T	26.3/61
D441	1790001621	S.DIO 1SV308(TPL3,F)	T	14.1/63.7
D442	1790001621	S.DIO 1SV308(TPL3,F)	T	17.3/72.6
D443	1790001621	S.DIO 1SV308(TPL3,F)	T	14.1/64.9
D444	1790001621	S.DIO 1SV308(TPL3,F)	T	14.8/72.6
D461	1790001250	S.DIO MA2S111-(TX) 0	T	8.6/43.2
D462	1790001250	S.DIO MA2S111-(TX) 0	T	8.5/30.4
D463	1790001250	S.DIO MA2S111-(TX) 0	T	10.4/44.2
D464	1790001250	S.DIO MA2S111-(TX) 0	T	7.5/51
D465	1790001240	S.DIO MA2S728-(TX) 0	T	9.7/37.2
D471	1790001240	S.DIO MA2S728-(TX) 0	T	13.4/40.6
D491	1790001240	S.DIO MA2S728-(TX) 0	T	16.4/42.1
D494	1790001250	S.DIO MA2S111-(TX) 0	T	7.3/22.8
D495	1790001250	S.DIO MA2S111-(TX) 0	T	7.3/24
D501	1790001250	S.DIO MA2S111-(TX) 0	T	66.8/43.4
D502	1790001330	S.ZEN MA8036-L(TX) 0	T	10.2/25.7
D503	1790001250	S.DIO MA2S111-(TX) 0	T	8.3/26.4
D504	1790001250	S.DIO MA2S111-(TX) 0	T	8.3/25.2
D505	1790001621	S.DIO 1SV308(TPL3,F)	T	55.8/41.5
L1	6140004721	COI LR-532A	T	
L2	6200002041	S.COI NLV25T-101J	T	66.4/12.9
L3	6200002041	S.COI NLV25T-101J	T	72.7/12.9
L4	6200002041	S.COI NLV25T-101J	T	50.7/18.8
L161	6200011410	S.COI C2520C-82NG-A	T	48.1/23.2
L163	6200002041	S.COI NLV25T-101J	T	51.6/26.7
L167	6200002041	S.COI NLV25T-101J	T	58.2/46.8
L168	6200002041	S.COI NLV25T-101J	T	57.4/49.6

M.=Mounted side (T: Mounted on the Top side, B: Mounted on the Bottom side)
S.=Surface mount

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
L169	6200010660	S.COI C2520C-R15G-A (0.15U)	T	44.8/18.3
L170	6200002041	S.COI NLV25T-101J	T	55.7/27.8
L181	6200005011	S.COI NLV25T-100J	T	60.4/59.3
L183	6200005011	S.COI NLV25T-100J	T	44.8/78.6
L201	6200005491	S.COI NLV32T-331J	T	52.6/48.6
L202	6200002961	S.COI NLV32T-4R7J	T	49.1/47.9
L203	6200003321	S.COI NLV32T-3R3J	T	45.7/49.8
L204	6200003261	S.COI NLV32T-101J	T	51.1/42.2
L205	6200003261	S.COI NLV32T-101J	T	45.9/42.2
L221	6200001851	S.COI NLV32T-5R6J	T	29.5/13.6
L222	6200003111	S.COI NLV32T-6R8J	T	25.9/14.6
L241	6200002041	S.COI NLV25T-101J	T	39.4/19.9
L242	6200003091	S.COI NLV32T-2R7J	T	35/20.8
L243	6200003101	S.COI NLV32T-3R9J	T	31.6/21.4
L244	6200002961	S.COI NLV32T-4R7J	T	28.2/19.5
L245	6200001851	S.COI NLV32T-5R6J	T	24.5/19.9
L261	6200002041	S.COI NLV25T-101J	T	34.2/26
L262	6200002991	S.COI NLV32T-2R2J	T	31.1/26.3
L263	6200002991	S.COI NLV32T-2R2J	T	26.2/27.1
L281	6200002041	S.COI NLV25T-101J	T	40.3/31.8
L282	6200003051	S.COI NLV32T-R82J	T	37.2/32.9
L283	6200003061	S.COI NLV32T-1R2J	T	32.4/32.3
L284	6200003081	S.COI NLV32T-1R8J	T	29/30.4
L285	6200003071	S.COI NLV32T-1R5J	T	25.6/32.3
L291	6200011410	S.COI C2520C-82NG-A	T	21.1/36.7
L301	6200002041	S.COI NLV25T-101J	T	40.3/37.9
L302	6200003061	S.COI NLV32T-1R2J	T	37.2/39
L303	6200003331	S.COI NLV32T-1R0J	T	32.4/38.4
L304	6200003051	S.COI NLV32T-R82J	T	29/36.5
L305	6200003061	S.COI NLV32T-1R2J	T	25.6/38.4
L321	6200002041	S.COI NLV25T-101J	T	40.3/44
L322	6200003031	S.COI NLV32T-R47J	T	37.2/45.1
L323	6200002981	S.COI NLV32T-R56J	T	32.4/44.5
L324	6200003041	S.COI NLV32T-R68J	T	29/42.6
L325	6200003051	S.COI NLV32T-R82J	T	25.6/44.5
L341	6200002041	S.COI NLV25T-101J	T	40.3/50.1
L342	6200003251	S.COI NLV32T-R39J	T	37.2/51.2
L343	6200003251	S.COI NLV32T-R39J	T	32.4/50.6
L344	6200003031	S.COI NLV32T-R47J	T	29/48.7
L345	6200002981	S.COI NLV32T-R56J	T	25.6/50.6
L361	6200002041	S.COI NLV25T-101J	T	40.6/56.4
L362	6200010740	S.COI C2520C-R27G-A	T	37.3/57.3
L363	6200010740	S.COI C2520C-R27G-A	T	32.4/56.7
L364	6200010870	S.COI C2520C-R33G-A (0.33U)	T	29/54.8
L365	6200011450	S.COI C2520C-R39G-A	T	25.6/56.7
L381	6200003001	S.COI NLV32T-R22J	T	45.6/68.3
L382	6200003251	S.COI NLV32T-R39J	T	49.9/67.5
L383	6200005011	S.COI NLV25T-100J	T	30.7/72.9
L384	6200002041	S.COI NLV25T-101J	T	40.1/66.5
L385	6140004601	S.COI LR-518A	T	35.5/71
L386	6200002041	S.COI NLV25T-101J	T	27.8/68.5
L401	6200003011	S.COI NLV32T-R27J	T	43.8/62
L402	6200003421	S.COI NLV32T-R15J	T	47.2/61
L403	6180002961	S.COI NLV32T-R18J	T	40.4/61.6
L404	6200003421	S.COI NLV32T-R15J	T	37/63.6
L405	6200001471	S.COI NLV32T-R12J	T	32/65.1
L406	6200001471	S.COI NLV32T-R12J	T	27.1/63.8
L421	6200005491	S.COI NLV32T-331J	T	24.3/8.5
L441	6200002041	S.COI NLV25T-101J	T	18.3/63.4
L442	6200002041	S.COI NLV25T-101J	T	11.5/64.4
L443	6200002041	S.COI NLV25T-101J	T	14.1/66.8
L444	6140004591	S.COI LR-517A	T	6.6/71.7
L445	6200002041	S.COI NLV25T-101J	T	11.2/70.4
L446	6200002041	S.COI NLV25T-101J	T	11.2/74
L447	6200002041	S.COI NLV25T-101J	T	14.5/61.1
L448	6200002041	S.COI NLV25T-101J	T	20.1/74.8
L449	6200010650	S.COI C2520C-R12G-A (0.12U)	T	8.3/76.8
L450	6200010660	S.COI C2520C-R15G-A (0.15U)	T	19.1/69.9
L501	6200005011	S.COI NLV25T-100J	T	63.2/40.3
L502	6200005011	S.COI NLV25T-100J	T	65.6/75.4
L505	6200005011	S.COI NLV25T-100J	T	65.5/71
L506	6200005011	S.COI NLV25T-100J	T	61.2/68.3
L507	6200002041	S.COI NLV25T-101J	T	78/91.8
L508	6200005011	S.COI NLV25T-100J	T	73.1/91.7
L509	6200005011	S.COI NLV25T-100J	T	69.5/92.2
L510	6200002041	S.COI NLV25T-101J	T	66.2/89.7
L511	6200002041	S.COI NLV25T-101J	T	65.8/81.9
L512	6200002041	S.COI NLV25T-101J	T	56.3/38.3
R1	7540000250	ABS SA05C 401N		
R2	7030003590	S.RES ERJ3GEYJ 183 V (18K)	T	79.6/14.9
R3	7030008190	S.RES ERJ12YJ330U (33)	T	69.5/5
R4	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	66.1/8.6
R5	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	72.9/8.6
R6	7030003860	S.RES ERJ3GE JPW V	T	66.1/11
R7	7030003860	S.RES ERJ3GE JPW V	T	72.9/11
R8	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	68.6/11.8
R9	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	70.5/11.8
R10	7030003580	S.RES ERJ3GEYJ 153 V (15K)	T	79.6/17.5
R161	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	57.3/40.2
R163	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	50.6/29.1
R164	7030003290	S.RES ERJ3GEYJ 560 V (56)	T	56/35.7
R165	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	57.4/33
R166	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	55.7/47
R167	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	56.1/33
R168	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	54.8/33
R169	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	58.9/26.5

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R181	7030003370	S.RES ERJ3GEYJ 271 V (270)	T	54.1/66
R182	7030003320	S.RES ERJ3GEYJ 180 V (18)	T	56.7/66
R183	7030003370	S.RES ERJ3GEYJ 271 V (270)	T	56.7/63.5
R184	7030003320	S.RES ERJ3GEYJ 150 V (15)	T	61/56.1
R185	7030003370	S.RES ERJ3GEYJ 271 V (270)	T	56.6/54
R186	7030003320	S.RES ERJ3GEYJ 180 V (18)	T	56.6/52.7
R187	7030003370	S.RES ERJ3GEYJ 271 V (270)	T	59.6/52.7
R189	7030000010	S.RES MCR10EZJJ JPW (000)	T	60.4/63.1
R201	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	52/45.7
R221	7030003240	S.RES ERJ3GEYJ 220 V (22)	T	35.2/15
R222	7030003280	S.RES ERJ3GEYJ 470 V (47)	T	33/14.1
R223	7030003240	S.RES ERJ3GEYJ 220 V (22)	T	31.7/14.1
R224	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	36.9/13.6
R225	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	36.9/12.4
R241	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	38/18
R242	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	23.1/17.3
R261	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	37.3/24.1
R262	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	37.3/25.3
R281	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	39.5/29.5
R282	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	23.4/30.1
R301	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	39.6/35.6
R302	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	23.4/37.6
R321	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	39.5/41.7
R322	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	23.4/43.7
R341	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	39.6/47.8
R342	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	23.4/49.5
R361	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	41.8/53.9
R362	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	23.3/55.7
R381	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	31.5/75.3
R382	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	49.6/73.8
R383	7030003280	S.RES ERJ3GEYJ 470 V (47)	T	36/67.4
R384	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	44.8/71.9
R385	7030003490	S.RES ERJ3GEYJ 272 V (2.7K)	T	47.2/71.9
R401	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	40.1/59.4
R402	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	48.1/58.9
R421	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	39.8/13.6
R422	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	35.1/17.1
R423	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	40/24.1
R424	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	37/30.3
R425	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	37/36.4
R426	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	37.2/42.4
R427	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	37/48.6
R428	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	37.7/53.8
R429	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	34.2/75.3
R430	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	48.1/57.7
R431	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	22.9/11.1
R441	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	16/64.2
R442	7030003370	S.RES ERJ3GEYJ 271 V (270)	T	14.8/56.4
R443	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	17.4/73.9
R444	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	12.7/57.2
R445	7030003280	S.RES ERJ3GEYJ 470 V (47)	T	16.3/66.8
R446	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	7.2/67.4
R447	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	6.9/60.5
R448	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	4.5/66.6
R449	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	T	9.3/60.5
R450	7030003370	S.RES ERJ3GEYJ 271 V (270)	T	11.4/60.5
R455	7030003840	S.RES 2.2M ERJ3GE	T	7.9/36.7
R460	7030003740	S.RES ERJ3GEYJ 334 V (330K)	T	7.9/39.1
R462	7030003720	S.RES ERJ3GEYJ 224 V (220K)	T	2.6/42.9
R463	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	7.8/37.9
R464	7030003840	S.RES ERJ3GEYJ 225 V (2.2M)	T	5.2/42.2
R465	7030003380	S.RES ERJ3GEYJ 331 V (330)	T	7.8/42
R466	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	3.9/31.7
R467	7030003440	S.RES ERJ3GEYJ 225 V (2.2M)	T	4.4/33.3
R468	7030003720	S.RES ERJ3GEYJ 224 V (220K)	T	1.8/33.2
R469	7030003590	S.RES ERJ3GEYJ 183 V (18K)	T	1.8/35.8
R470	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	7.4/32.5
R472	7030003600	S.RES ERJ3GEYJ 223 V (22K)	T	6.5/31.3
R475	7030003860	S.RES ERJ3GE JPW V	T	16.3/43.4
R476	7030003580	S.RES ERJ3GEYJ 153 V (15K)	T	13.7/43.1
R477	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	11.1/42.9
R478	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	5.9/28.1
R479	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	6.5/25.8
R480	7030003860	S.RES ERJ3GE JPW V	T	6.3/29.6
R482	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	1.8/41
R483	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	7.3/33.7
R484	7030003820	S.RES ERJ3GEYJ 155 V (1.5M)	T	11.5/45.4
R485	7030003840	S.RES ERJ3GEYJ 225 V (2.2M)	T	14.8/52.4
R486	7030003770	S.RES ERJ3GEYJ 564 V (560K)	T	16.7/53.1
R487	7030003760	S.RES ERJ3GEYJ 474 V (470K)	T	17.6/50
R488	7030003500	S.RES ERJ3GEYJ 332 V (3.3K)	T	12/52.4
R489	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	4.7/57.7
R490	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	16.1/40.1
R492	7030003740	S.RES ERJ3GEYJ 334 V (330K)	T	6.1/52.4
R494	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	2.4/21.2
R495	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	5.5/22.9
R496	7030003600	S.RES ERJ3GEYJ 223 V (22K)	T	1.8/38.4
R501	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	3.5/18.7
R502	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	6.5/19.6
R503	7030003700	S.RES ERJ3GEYJ 154 V (150K)	T	9.4/17.4</

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R516	7030003860	S.RES ERJ3GE JPW V	T	73.5/49.5
R517	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	59.6/84.1
R519	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	10.7/50
R520	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	44.1/85.8
R521	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	41/85.8
R522	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	38.6/85.8
R523	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	36.2/85.8
R525	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	8.5/28.1
R527	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	59.7/42.1
R528	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	59.7/43.3
R529	7030009830	S.RES ERJ12YJ391U (390)	T	61.1/37.1
R530	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	60.5/49.6
R531	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	5.3/19.6
R532	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	14.8/40.4
R533	7030003710	S.RES ERJ3GEYJ 184 V (180K)	T	8.8/51
C1	4030011050	S.CER GRM31M3C2H3R0CY21L (GRM42-6 CJ)	T	56.7/12.5
C2	4030007150	S.CER C1608 CH 1H 151J-T	T	60.8/12.1
C3	4030006870	S.CER C1608 JB 1H 222K-T	T	72.9/7.4
C4	4030011340	S.CER C1608 CH 1H 471J-T	T	66.1/9.8
C5	4030011340	S.CER C1608 CH 1H 471J-T	T	72.9/9.8
C6	4030006870	S.CER C1608 JB 1H 222K-T	T	66.1/7.4
C7	4030006880	S.CER C1608 JB 1H 472K-T	T	50.4/15.6
C8	4030006880	S.CER C1608 JB 1H 472K-T	T	53.1/17.9
C9	4030011790	S.CER GRM55RF52A684ZD01L (GRM44-1)	T	79.6/3.3
C12	4030011600	S.CER C1608 JB 1E 104K-T	T	58.1/17.4
C13	4030011600	S.CER C1608 JB 1E 104K-T	T	58.1/15.5
C141	4030011600	S.CER C1608 JB 1E 104K-T	T	9.9/19.3
C142	4030011600	S.CER C1608 JB 1E 104K-T	T	10.6/31.8
C143	4510009250	S.ELE EEEFK1C471P	T	17.9/5.8
C161	4030007070	S.CER C1608 CH 1H 330J-T	T	51.6/24.8
C162	4030007110	S.CER C1608 CH 1H 680J-T	T	48.6/25.5
C163	4030007120	S.CER C1608 CH 1H 820J-T	T	47.7/21
C164	4030006880	S.CER C1608 JB 1H 472K-T	T	59.7/44.5
C165	4030006880	S.CER C1608 JB 1H 472K-T	T	61.1/50.8
C166	4030006880	S.CER C1608 JB 1H 472K-T	T	60/40.2
C168	4030011600	S.CER C1608 JB 1E 104K-T	T	49.4/27.5
C169	4030011600	S.CER C1608 JB 1E 104K-T	T	61/31.4
C170	4030011600	S.CER C1608 JB 1E 104K-T	T	58.8/33
C171	4030011600	S.CER C1608 JB 1E 104K-T	T	50.6/31.7
C173	4030011600	S.CER C1608 JB 1E 104K-T	T	54.8/35.7
C174	4030009990	S.CER C1608 CH 1H 200J-T	T	47/18.9
C175	4030007090	S.CER C1608 CH 1H 470J-T	T	47.8/17
C176	4030011600	S.CER C1608 JB 1E 104K-T	T	57.6/26.5
C181	4030011600	S.CER C1608 JB 1E 104K-T	T	60.7/61.6
C182	4030011600	S.CER C1608 JB 1E 104K-T	T	57.8/58.3
C183	4030011600	S.CER C1608 JB 1E 104K-T	T	55.3/58.4
C184	4030007130	S.CER C1608 CH 1H 101J-T	T	58.6/54.6
C186	4030007130	S.CER C1608 CH 1H 101J-T	T	55.6/51.5
C187	4030007130	S.CER C1608 CH 1H 101J-T	T	56.7/64.7
C195	4030011600	S.CER C1608 JB 1E 104K-T	T	58.5/51.5
C201	4030011600	S.CER C1608 JB 1E 104K-T	T	54.6/45.7
C202	4030011600	S.CER C1608 JB 1E 104K-T	T	50.4/44.5
C203	4030008920	S.CER C1608 JB 1H 473K-T	T	49.3/45.7
C204	4030009980	S.CER C1608 JB 1H 152K-T	T	47.8/44.5
C205	4030006880	S.CER C1608 JB 1H 472K-T	T	45.3/46.4
C206	4030008470	S.CER C1608 JB 1H 272K-T	T	45.2/44.5
C207	4030011600	S.CER C1608 JB 1E 104K-T	T	48.5/41.9
C208	4030006880	S.CER C1608 JB 1H 472K-T	T	46.5/46.4
C221	4030006880	S.CER C2012 JF 1C 105Z-T	T	34.6/12.6
C222	4030008470	S.CER C1608 JB 1H 272K-T	T	27.3/11.9
C223	4030007170	S.CER C1608 CH 1H 221J-T	T	25.4/12.4
C224	4030006870	S.CER C1608 JB 1H 222K-T	T	25.4/11.2
C241	4030011600	S.CER C1608 JB 1E 104K-T	T	38/16.8
C242	4030009970	S.CER C1608 JB 1H 182K-T	T	32.3/18
C243	4030017870	S.CER C1608 CH 1H 681J-T	T	32.3/19.2
C244	4030017870	S.CER C1608 CH 1H 681J-T	T	30.4/18.5
C245	4030008470	S.CER C1608 JB 1H 272K-T	T	28.2/22.1
C246	4030008850	S.CER C1608 JB 1H 123K-T	T	26/17.3
C247	4030018610	S.CER C1608 CH 1H 182J-T	T	25.4/22.1
C248	4030011600	S.CER C1608 JB 1E 104K-T	T	24.8/17.3
C249	4030011330	S.CER C1608 CH 1H 391J-T	T	37.1/20.8
C261	4030011600	S.CER C1608 JB 1E 104K-T	T	34.6/24.1
C262	4030010020	S.CER C1608 JB 1H 122K-T	T	27.4/24.4
C263	4030007100	S.CER C1608 CH 1H 560J-T	T	25.5/24.9
C264	4030017870	S.CER C1608 CH 1H 681J-T	T	25.5/23.7
C265	4030017800	S.CER C1608 CH 1H 561J-T	T	28.9/24.4
C266	4030007150	S.CER C1608 CH 1H 151J-T	T	28.9/27
C281	4030011600	S.CER C1608 JB 1E 104K-T	T	42.2/30.2
C282	4030011340	S.CER C1608 CH 1H 471J-T	T	35.8/30.3
C283	4030007110	S.CER C1608 CH 1H 680J-T	T	34.6/33
C284	4030011280	S.CER C1608 CH 1H 271J-T	T	34.6/30.3
C285	4030010020	S.CER C1608 JB 1H 122K-T	T	30.2/33.1
C286	4030008770	S.CER C1608 JB 1H 562K-T	T	28.3/32.6
C287	4030017870	S.CER C1608 CH 1H 681J-T	T	28.3/33.8
C288	4030011600	S.CER C1608 JB 1E 104K-T	T	25.6/29.5
C301	4030011600	S.CER C1608 JB 1E 104K-T	T	42.2/36.3
C302	4030010760	S.CER C1608 CH 1H 331J-T	T	35.8/36.4
C303	4030007100	S.CER C1608 CH 1H 560J-T	T	34.6/39.1
C304	4030007160	S.CER C1608 CH 1H 181J-T	T	34.6/36.4
C305	4030018580	S.CER C1608 CH 1H 821J-T	T	30.2/39.2
C306	4030008470	S.CER C1608 JB 1H 272K-T	T	28.3/38.7
C307	4030010760	S.CER C1608 CH 1H 331J-T	T	28.3/39.9
C308	4030011600	S.CER C1608 JB 1E 104K-T	T	25.6/35.6
C321	4030006880	S.CER C1608 JB 1H 472K-T	T	42.2/42.4

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION		M.	H/V LOCATION
C322	4030011280	S.CER	C1608 CH 1H 271J-T	T	35.9/42.4
C323	4030007100	S.CER	C1608 CH 1H 560J-T	T	34.6/45.2
C324	4030007150	S.CER	C1608 CH 1H 151J-T	T	34.6/42.4
C325	4030011340	S.CER	C1608 CH 1H 471J-T	T	30.2/45.3
C326	4030009980	S.CER	C1608 JB 1H 152K-T	T	28.3/44.8
C327	4030007170	S.CER	C1608 CH 1H 221J-T	T	28.3/46
C328	4030006880	S.CER	C1608 JB 1H 472K-T	T	25.6/41.7
C341	4030006880	S.CER	C1608 JB 1H 472K-T	T	42.2/48.6
C342	4030007170	S.CER	C1608 CH 1H 221J-T	T	35.8/48.6
C343	4030007070	S.CER	C1608 CH 1H 330J-T	T	34.6/51.3
C344	4030007140	S.CER	C1608 CH 1H 121J-T	T	34.6/48.7
C345	4030011280	S.CER	C1608 CH 1H 271J-T	T	30.2/51.4
C346	4030010020	S.CER	C1608 JB 1H 122K-T	T	28.3/50.9
C347	4030007150	S.CER	C1608 CH 1H 151J-T	T	28.3/52.1
C348	4030006880	S.CER	C1608 JB 1H 472K-T	T	25.6/47.8
C360	4030007120	S.CER	C1608 CH 1H 820J-T	T	42.5/56.4
C361	4030011600	S.CER	C1608 JB 1E 104K-T	T	43.8/53.9
C362	4030007140	S.CER	C1608 CH 1H 121J-T	T	35.9/54.5
C363	4030007100	S.CER	C1608 CH 1H 560J-T	T	34.7/57.1
C364	4030007090	S.CER	C1608 CH 1H 470J-T	T	34.7/54.5
C365	4030007170	S.CER	C1608 CH 1H 221J-T	T	30.2/57.5
C366	4030018580	S.CER	C1608 CH 1H 821J-T	T	28.3/57.1
C367	4030007130	S.CER	C1608 CH 1H 101J-T	T	28.3/58.3
C368	4030011600	S.CER	C1608 JB 1E 104K-T	T	25.6/53.9
C369	4030007090	S.CER	C1608 CH 1H 470J-T	T	37.7/55
C381	4030007110	S.CER	C1608 CH 1H 680J-T	T	46.6/65.7
C382	4030007160	S.CER	C1608 CH 1H 181J-T	T	43.9/65.7
C383	4030011600	S.CER	C1608 JB 1E 104K-T	T	31.5/76.5
C384	4030011600	S.CER	C1608 JB 1E 104K-T	T	50.5/71.9
C385	4030011600	S.CER	C1608 JB 1E 104K-T	T	46/71.9
C386	4030011600	S.CER	C1608 JB 1E 104K-T	T	48.9/71.9
C387	4030011600	S.CER	C1608 JB 1E 104K-T	T	30.4/70.4
C388	4030011600	S.CER	C1608 JB 1E 104K-T	T	31.1/68
C401	4030007110	S.CER	C1608 CH 1H 680J-T	T	47.3/63.6
C402	4030007080	S.CER	C1608 CH 1H 390J-T	T	39.7/63.8
C403	4030007150	S.CER	C1608 CH 1H 151J-T	T	50/60.8
C404	4030018580	S.CER	C1608 CH 1H 821J-T	T	42.5/59.4
C405	4030007120	S.CER	C1608 CH 1H 820J-T	T	34.8/61
C406	4030007030	S.CER	C1608 CH 1H 150J-T	T	34.8/64.4
C407	4030007150	S.CER	C1608 CH 1H 151J-T	T	32.9/61
C408	4030007080	S.CER	C1608 CH 1H 390J-T	T	32.1/62.9
C409	4030007140	S.CER	C1608 CH 1H 121J-T	T	31.3/61
C410	4030008560	S.CER	C1608 CH 1H 300J-T	T	29.3/64.4
C411	4030007120	S.CER	C1608 CH 1H 820J-T	T	29.3/61.6
C412	4030007090	S.CER	C1608 CH 1H 470J-T	T	41.6/64.1
C413	4030007030	S.CER	C1608 CH 1H 150J-T	T	51.2/60.8
C414	4030009520	S.CER	C1608 CH 1H 020B-T	T	45.9/63.6
C441	4030011600	S.CER	C1608 JB 1E 104K-T	T	24.7/67.3
C442	4030011600	S.CER	C1608 JB 1E 104K-T	T	14.8/57.6
C443	4030018910	S.CER	C1608 JB 0J 475K-T	T	14.8/58.8
C444	4030011600	S.CER	C1608 JB 1E 104K-T	T	14.8/73.9
C445	4030011600	S.CER	C1608 JB 1E 104K-T	T	12.6/60.5
C446	4030011600	S.CER	C1608 JB 1E 104K-T	T	10/67.4
C447	4030006880	S.CER	C1608 JB 1H 472K-T	T	16.6/70.5
C448	4030011600	S.CER	C1608 JB 1E 104K-T	T	8.1/60.5
C450	4030011600	S.CER	C1608 JB 1E 104K-T	T	5/76.7
C451	4030011600	S.CER	C1608 JB 1E 104K-T	T	14.1/68.7
C452	4030011600	S.CER	C1608 JB 1E 104K-T	T	15.4/70.5
C453	4030011600	S.CER	C1608 JB 1E 104K-T	T	8.5/58.5
C454	4510009250	S.ELE	EEEFK1C471P	T	14.9/84.8
C455	4030007110	S.CER	C1608 CH 1H 680J-T	T	11.4/77
C456	4030007090	S.CER	C1608 CH 1H 470J-T	T	20/72.6
C457	4030007090	S.CER	C1608 CH 1H 470J-T	T	16.4/61.2
C460	4030006900	S.CER	C1608 JB 1H 103K-T	T	10.9/38.1
C461	4030011600	S.CER	C1608 JB 1E 104K-T	T	7.7/34.9
C462	4030006880	S.CER	C1608 JB 1H 472K-T	T	7.8/40.8
C464	4030017480	S.CER	C1608 JB 1A 474K-T	T	3.2/30
C468	4030011600	S.CER	C1608 JB 1E 104K-T	T	3.3/16.9
C470	4030018970	S.CER	C3225 JB 1C 226MT-N	T	2.9/45.8
C471	4030018970	S.CER	C3225 JB 1C 226MT-N	T	5.9/45
C480	4030017490	S.CER	C1608 JB 1A 105K-T	T	2.1/26.4
C481	4030011600	S.CER	C1608 JB 1E 104K-T	T	4.3/22.9
C482	4030017490	S.CER	C1608 JB 1A 105K-T	T	2.1/27.6
C483	4030017490	S.CER	C1608 JB 1A 105K-T	T	2.1/25.2
C504	4030006880	S.CER	C1608 JB 1H 472K-T	T	30.2/85.1
C506	4030006880	S.CER	C1608 JB 1H 472K-T	T	76.1/93.6
C507	4030006880	S.CER	C1608 JB 1H 472K-T	T	63.5/84.1
C508	4030006880	S.CER	C1608 JB 1H 472K-T	T	66.1/77.3
C509	4030006880	S.CER	C1608 JB 1H 472K-T	T	63.5/78.8
C510	4030006880	S.CER	C1608 JB 1H 472K-T	T	61.7/72.9
C511	4030006880	S.CER	C1608 JB 1H 472K-T	T	62.5/71
C512	4030006880	S.CER	C1608 JB 1H 472K-T	T	60.5/66
C513	4030006880	S.CER	C1608 JB 1H 472K-T	T	72.7/94.9
C514	4030006880	S.CER	C1608 JB 1H 472K-T	T	68.8/94.6
C515	4030006880	S.CER	C1608 JB 1H 472K-T	T	66.7/86.7
C516	4030006880	S.CER	C1608 JB 1H 472K-T	T	60.8/84.1
C517	4030006880	S.CER	C1608 JB 1H 472K-T	T	63.5/81.4
C518	4030006880	S.CER	C1608 JB 1H 472K-T	T	68.1/43.4
C520	4030006880	S.CER	C1608 JB 1H 472K-T	T	67.1/51.9
C521	4030006880	S.CER	C1608 JB 1H 472K-T	T	72.2/53.5
C523	4030011600	S.CER	C1608 JB 1E 104K-T	T	11.9/50
C524	4030006860	S.CER	C1608 JB 1H 102K-T	T	30.6/94.9
C525	4030006860	S.CER	C1608 JB 1H 102K-T	T	27.6/95
C526	4030006860	S.CER	C1608 JB 1H 102K-T	T	25.1/95
C527	4030006860	S.CER	C1608 JB 1H 102K-T	T	20.1/95
C528	4030006880	S.CER	C1608 JB 1H 472K-T	T	66.5/94.9
C529	4030006880	S.CER	C1608 JB 1H 472K-T	T	62.7/88.7
C530	4030006880	S.CER	C1608 JB 1H 472K-T	T	61.5/88.7

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C531	4030006880	S.CER C1608 JB 1H 472K-T	T	34.1/94.9
C532	4030006880	S.CER C1608 JB 1H 472K-T	T	32.9/94.9
C533	4030007090	S.CER C1608 CH 1H 470J-T	T	37.4/85.8
C534	4030007090	S.CER C1608 CH 1H 470J-T	T	39.8/85.8
C535	4030007090	S.CER C1608 CH 1H 470J-T	T	42.2/85.8
C536	4030007090	S.CER C1608 CH 1H 470J-T	T	45.3/85.8
C537	4030006880	S.CER C1608 JB 1H 472K-T	T	33.8/85.8
C538	4030006880	S.CER C1608 JB 1H 472K-T	T	50.7/88.2
C539	4030006880	S.CER C1608 JB 1H 472K-T	T	51.9/88.7
C542	4030006880	S.CER C1608 JB 1H 472K-T	T	53.1/88.7
C543	4030006880	S.CER C1608 JB 1H 472K-T	T	46.5/85.8
C544	4030006880	S.CER C1608 JB 1H 472K-T	T	47.7/85.8
C545	4030006880	S.CER C1608 JB 1H 472K-T	T	48.9/85.8
C546	4030011600	S.CER C1608 JB 1E 104K-T	T	50.1/85.4
C547	4030006880	S.CER C1608 JB 1H 472K-T	T	57.9/88.7
C548	4030006880	S.CER C1608 JB 1H 472K-T	T	56.7/88.7
C549	4030006880	S.CER C1608 JB 1H 472K-T	T	35/85.8
C551	4030006880	S.CER C1608 JB 1H 472K-T	T	59.1/88.7
C552	4030006880	S.CER C1608 JB 1H 472K-T	T	72.7/93.7
C553	4030006880	S.CER C1608 JB 1H 472K-T	T	60.3/88.7
C554	4030011600	S.CER C1608 JB 1E 104K-T	T	65.5/43.4
C555	4030011600	S.CER C1608 JB 1E 104K-T	T	53.8/29.7
C556	4030006880	S.CER C1608 JB 1H 472K-T	T	38.4/89
C557	4030006880	S.CER C1608 JB 1H 472K-T	T	38.4/90.2
C558	4030006880	S.CER C1608 JB 1H 472K-T	T	36.2/94.2
C559	4030006880	S.CER C1608 JB 1H 472K-T	T	36.2/95.4
C560	4030006880	S.CER C1608 JB 1H 472K-T	T	32.6/85.8
C561	4030006880	S.CER C1608 JB 1H 472K-T	T	49.5/88.7
RL1	6330001721	REL ATN207-K1		
RL501	6330001721	REL ATN207-K1		
J5	6510024151	S.CON 50FY-BMT-TB(LF)(SN)	T	22.2/90.9
J6	6510024151	S.CON 50FY-BMT-TB(LF)(SN)	T	51.7/93.1
J7	6510007020	CON TMP-J01X-V6		
J8	6510007020	CON TMP-J01X-V6		
J10	6510007020	CON TMP-J01X-V6		
J501	6450001641	CON TCS5044-0141177		
J502	6450001130	CON JPJ2042-01-110		
J503	6510023900	CON LGR4619-7000 0		
EP170	6910012350	S.BEA MMZ1608Y 102BT	T	60.9/25.7
EP501	6910012350	S.BEA MMZ1608Y 102BT	T	70.3/48
EP502	6910018930	S.BEA MPZ2012S601A	T	65.8/84
EP503	6910018930	S.BEA MPZ2012S601A	T	65.8/79.6
EP504	6910018930	S.BEA MPZ2012S601A	T	65.8/73.2
EP505	6910018930	S.BEA MPZ2012S601A	T	73.8/29.7
EP507	6910018930	S.BEA MPZ2012S601A	T	28.1/87.4
EP509	6910018930	S.BEA MPZ2012S601A	T	23.9/85.8
EP510	6910018930	S.BEA MPZ2012S601A	T	21.6/85.8
EP511	6910012350	S.BEA MMZ1608Y 102BT	T	67.1/53.2
EP512	6910012350	S.BEA MMZ1608Y 102BT	T	72.2/54.8

[PA UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
IC1	1180001251	S.IC TA7808F(TE16L,Q)	T	17.3/40.6
IC2	1110003800	S.IC NJM2904V-TE1-#FMZB	T	6.5/23
Q1	1560001241	S.FET RD01MUS1-T113	T	26.7/30.7
Q2	1560001530	FET RD15HVF1-101		
Q3	1560001530	FET RD15HVF1-101		
Q4	1560001640	FET RD100HHF1C-103		
Q5	1560001640	FET RD100HHF1C-103		
Q7	1590000680	S.TRA DTC114EUA T106	T	20/58.5
Q131	1540000550	S.TRA 2SD1664 T100Q	T	144.6/84.4
D4	1790000700	DIO DSA3A1		
D5	1790000700	DIO DSA3A1		
D6	1790001250	S.DIO MA2S111-(TX) 0	T	11.6/56.1
D8	1790001250	S.DIO MA2S111-(TX) 0	T	84.8/12.9
D9	1790001250	S.DIO MA2S111-(TX) 0	T	84.8/54.1
D10	1790001250	S.DIO MA2S111-(TX) 0	T	38.3/9.6
D11	1790001250	S.DIO MA2S111-(TX) 0	T	39.1/39
D17	1790001250	S.DIO MA2S111-(TX) 0	T	89.2/56.7
D18	1790001250	S.DIO MA2S111-(TX) 0	T	89.2/10.3
L1	6140002350	COI LR-274 (RIB4X7X5 3A6)		
L2	6140004690	COI LR-530 <KN>		
L3	6140004700	COI LR-529		
L4	6140003590	COI LR-400 (TR10X5X5 6H3)		
L5	6140004570	COI LR-507		
L7	6140002220	COI LR-270 (TR6X3X2 3A9)		
L24	6200003241	S.COI NLV32T-221J	T	21.4/16.8
L25	6200003241	S.COI NLV32T-221J	T	18.4/13.8
L29	6140003440	COI LR-386 (FK-100E-5003H) [EUR]		
	6140003440	COI LR-386 (FK-100E-5003H) [FRA]		
	6140003440	COI LR-386 (FK-100E-5003H) [ITR]		
	6140003440	COI LR-386 (FK-100E-5003H) [ESP]		
	6140003440	COI LR-386 (FK-100E-5003H) [EUR-01]		
L38	6140003440	COI LR-386 (FK-100E-5003H) [EUR]		
	6140003440	COI LR-386 (FK-100E-5003H) [FRA]		
	6140003440	COI LR-386 (FK-100E-5003H) [ITR]		
	6140003440	COI LR-386 (FK-100E-5003H) [ESP]		
	6140003440	COI LR-386 (FK-100E-5003H) [EUR-01]		
L131	6200002041	S.COI NLV25T-101J	T	36/80.2
R1	7030003310	S.RES ERJ3GEYJ 820 V (82)	T	23.5/31.1
R2	7030003510	S.RES ERJ3GEYJ 392 V (3.9K)	T	22.3/31.1
R3	7030003410	S.RES ERJ3GEYJ 561 V (560)	T	26.8/26
R4	7030006210	S.RES ERJ12YJ4R7U (4.7)	T	31/34.1
R5	7030008180	S.RES ERJ12YJ331U (330)	T	29.5/24.1
R6	7030003450	S.RES ERJ3GEYJ 122 V (1.2K)	T	23.5/33.8
R7	7030000220	S.RES MCR10EZHZJ 47 (470)	T	40.3/41
R8	7030000220	S.RES MCR10EZHZJ 47 (470)	T	40.2/8.2
R9	7030010480	S.RES ERJ1TYJ 181U (180)	T	49.4/34.7
R10	7030010480	S.RES ERJ1TYJ 181U (180)	T	49.4/6.6
R11	7030003230	S.RES ERJ3GEYJ 180 V (18)	T	15.5/25.8
R12	7030003370	S.RES ERJ3GEYJ 271 V (270)	T	16.2/27.8
R13	7030003370	S.RES ERJ3GEYJ 271 V (270)	T	16.8/25.8
R15	7030010410	S.RES ERJ1TYJ 220U (22)	T	107.4/38.5
R16	7030010410	S.RES ERJ1TYJ 220U (22)	T	107.4/28.5
R17	7030003510	S.RES ERJ3GEYJ 392 V (3.9K)	T	90/54.8
R18	7030003510	S.RES ERJ3GEYJ 392 V (3.9K)	T	90/12.2
R20	7030000010	S.RES MCR10EZHZJ JPW (000)	T	21.5/26
R22	7030010950	S.RES ERJ1TYJ 100U (10)	T	74.2/18
R25	7030005971	S.RES ERA3YKD 683V (68K)	T	143.1/80.4
R26	7030005981	S.RES ERA3YED 333V (33K)	T	138.6/80.4
R27	7030005981	S.RES ERA3YED 333V (33K)	T	136.9/80.4
R29	7030007661	S.RES ERA3YED 331V (330)	T	140.5/81.1
R31	7030003450	S.RES ERJ3GEYJ 122 V (1.2K)	T	92.4/7.7
R32	7030010570	S.RES ERJ1TYJ 4R7U (4.7)	T	165.7/61.7
R33	7030010570	S.RES ERJ1TYJ 4R7U (4.7)	T	169.4/61.7
R34	7030010410	S.RES ERJ1TYJ 220U (22)	T	103.3/38.5
R36	7030010410	S.RES ERJ1TYJ 220U (22)	T	103.3/28.5
R37	7030010410	S.RES ERJ1TYJ 220U (22)	T	87.7/50.7
R38	7030010410	S.RES ERJ1TYJ 220U (22)	T	87.7/16.3
R39	7030011240	S.RES LRF3W-LF-01-R020F	T	137.8/75.5
R40	7030011240	S.RES LRF3W-LF-01-R020F	T	137.8/68.5
R41	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	18.4/64.4
R42	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	18.4/68.1
R43	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	17.4/71.7
R44	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	9.6/25.2
R45	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	8.2/17.8
R46	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	T	41.3/43
R47	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	T	41.2/6.1
R49	7030011130	S.RES ERJ1TYJ 1R0U (1)	T	99.8/13.4
R50	7510001551	S.THE NTCG16 4LH 333JT	T	105.1/6.2
R51	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	33.6/32.7
R52	7030004040	S.RES ERJ3GEYJ 4R7 V (4.7)	T	24.1/59.3
R55	7030005971	S.RES ERA3YKD 683V (68K)	T	136.9/85.7
R60	7030011130	S.RES ERJ1TYJ 1R0U (1)	T	99.8/53.5
R71	7030003650	S.RES ERJ3GEYJ 563 V (56K)	T	6/28.2
R72	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	4.8/28.2
R73	7030003650	S.RES ERJ3GEYJ 563 V (56K)	T	8.4/26.7
R74	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	7.2/28.2
R75	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	3.4/19.3
R76	7030003650	S.RES ERJ3GEYJ 563 V (56K)	T	7/17.8

M.=Mounted side (T: Mounted on the Top side, B: Mounted on the Bottom side)
S.=Surface mount

[PA UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R77	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	5.8/17.1
R78	7030003650	S.RES ERJ3GEYJ 563 V (56K)	T	4.6/19.3
R79	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	10.4/20.8
R81	7030008240	S.RES ERJ12Y0R00U	T	40.2/32.4
R82	7030008240	S.RES ERJ12Y0R00U	T	40.2/16.8
R106	7030010250	S.RES ERJ1TYJ 0R00U	T	92.5/39.8
R107	7030010250	S.RES ERJ1TYJ 0R00U	T	92.5/27.2
R120	7030010250	S.RES ERJ1TYJ 0R00U	T	149.9/59.8
R131	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	141.3/85.2
R132	7030003860	S.RES ERJ3GE JPW V	T	148.3/84.3
C1	4030017320	S.CER GRM21BB11H104KA01L (GRM40-034)	T	23.3/28
C2	4030008960	S.CER C2012 JB 1C 104K-T	T	25.2/26.4
C3	4030004720	S.CER C2012 JB 1H 102K-T	T	25.9/37.6
C4	4030005110	S.CER C2012 JB 1E 473K-T	T	28.5/19.5
C5	4030012490	S.CER GRM31M1X2A472JZ01L (GRM42-6 SL)	T	43.9/37.1
C6	4030012490	S.CER GRM31M1X2A472JZ01L (GRM42-6 SL)	T	43.9/9
C8	4030005110	S.CER C2012 JB 1E 473K-T	T	30.1/28.7
C12	4030007130	S.CER C1608 CH 1H 101J-T	T	14.3/25.8
C17	4030008920	S.CER C1608 JB 1H 473K-T	T	22.3/33.8
C19	4030008920	S.CER C1608 JB 1H 473K-T	T	23.5/36.4
C21	4030005110	S.CER C2012 JB 1E 473K-T	T	72.6/12.3
C22	4030006860	S.CER C1608 JB 1H 102K-T	T	74.2/12.7
C27	4510009250	S.ELE EEEFK1C471P	T	180.9/73.1
C28	4030006880	S.CER C1608 JB 1H 472K-T	T	150.9/72
C29	4030011600	S.CER C1608 JB 1E 104K-T	T	161.5/72
C30	4030007170	S.CER C1608 CH 1H 221J-T	T	165.3/72
C31	4030005110	S.CER C2012 JB 1E 473K-T	T	125.3/80.5
C32	4510009250	S.ELE EEEFK1C471P	T	130.6/81.6
C33	4030006880	S.CER C1608 JB 1H 472K-T	T	119.6/70.3
C34	4030007170	S.CER C1608 CH 1H 221J-T	T	117.3/70.3
C35	4030018980	S.CER C1608 JB 1H 104K-T	T	115/70.3
C42	4510009250	S.ELE EEEFK1C471P	T	145.8/73.1
C43	4030006880	S.CER C1608 JB 1H 472K-T	T	94.8/6.2
C44	4030006880	S.CER C1608 JB 1H 472K-T	T	90/7.7
C46	4030006880	S.CER C1608 JB 1H 472K-T	T	23.1/76.3
C47	4030006880	S.CER C1608 JB 1H 472K-T	T	135.7/83
C52	4030008920	S.CER C1608 JB 1H 473K-T	T	96/6.2
C53	4030008920	S.CER C1608 JB 1H 473K-T	T	18.6/56
C54	4030008920	S.CER C1608 JB 1H 473K-T	T	91.2/7.7
C55	4030006880	S.CER C1608 JB 1H 472K-T	T	18.4/17.6
C56	4030006860	S.CER C1608 JB 1H 102K-T	T	15.5/14.2
C57	4030006880	S.CER C1608 JB 1H 472K-T	T	19.2/8.6
C59	4510009250	S.ELE EEEFK1C471P [EUR]	T	81.2/72.6
	4510009250	S.ELE EEEFK1C471P [FRA]		
	4510009250	S.ELE EEEFK1C471P [ITR]		
	4510009250	S.ELE EEEFK1C471P [ESP]		
	4510009250	S.ELE EEEFK1C471P [EUR-01]		
C60	4030004740	S.CER C2012 JB 1H 472K-T [EUR]	T	75.9/75.2
	4030004740	S.CER C2012 JB 1H 472K-T [FRA]		
	4030004740	S.CER C2012 JB 1H 472K-T [ITR]		
	4030004740	S.CER C2012 JB 1H 472K-T [ESP]		
	4030004740	S.CER C2012 JB 1H 472K-T [EUR-01]		
C61	4030004740	S.CER C2012 JB 1H 472K-T [EUR]	T	75.9/69.8
	4030004740	S.CER C2012 JB 1H 472K-T [FRA]		
	4030004740	S.CER C2012 JB 1H 472K-T [ITR]		
	4030004740	S.CER C2012 JB 1H 472K-T [ESP]		
	4030004740	S.CER C2012 JB 1H 472K-T [EUR-01]		
C62	4030018980	S.CER C1608 JB 1H 104K-T [EUR]	T	42.8/72.5
	4030018980	S.CER C1608 JB 1H 104K-T [FRA]		
	4030018980	S.CER C1608 JB 1H 104K-T [ITR]		
	4030018980	S.CER C1608 JB 1H 104K-T [ESP]		
	4030018980	S.CER C1608 JB 1H 104K-T [EUR-01]		
C63	4560000170	CER D67X5T 1E 684M51 (MARUWA) [EUR]		
	4560000170	CER D67X5T 1E 684M51 (MARUWA) [FRA]		
	4560000170	CER D67X5T 1E 684M51 (MARUWA) [ITR]		
	4560000170	CER D67X5T 1E 684M51 (MARUWA) [ESP]		
	4560000170	CER D67X5T 1E 684M51 (MARUWA) [EUR-01]		
C66	4030018750	S.CER C3225 CH 2J 682K-T	T	95.6/43.8
C67	4030018750	S.CER C3225 CH 2J 682K-T	T	95.6/23.2
C71	4030011550	S.CER GRM31M2C2H680JV01L (GRM42-6 CH)	T	59.5/33.5
C72	4030014460	S.CER GRM31M2C2H820JV01L (GRM42-6 CH)	T	57.4/33.5
C73	4030018750	S.CER C3225 CH 2J 682K-T	T	103/17.9
C74	4030018750	S.CER C3225 CH 2J 682K-T	T	103/49
C77	4030006880	S.CER C1608 JB 1H 472K-T	T	21.9/76.3
C78	4030006860	S.CER C1608 JB 1H 102K-T	T	16.2/75.8
C79	4030006880	S.CER C1608 JB 1H 472K-T	T	9.8/85.7
C80	4030006880	S.CER C1608 JB 1H 472K-T	T	8.6/83.1
C81	4030018530	S.CER C3216 CH 1H 103J-T	T	41/37.8
C82	4030018530	S.CER C3216 CH 1H 103J-T	T	41/11.4
C83	4030008920	S.CER C1608 JB 1H 473K-T	T	37.5/7.8
C84	4030008920	S.CER C1608 JB 1H 473K-T	T	38.3/37.1
C85	4030008920	S.CER C1608 JB 1H 473K-T	T	83.3/11.9
C86	4030008920	S.CER C1608 JB 1H 473K-T	T	83.2/55.1
C87	4030011600	S.CER C1608 JB 1E 104K-T	T	22/58.6
C88	4030011600	S.CER C1608 JB 1E 104K-T	T	17.2/64.4

[PA UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C89	4030011600	S.CER C1608 JB 1E 104K-T	T	17.2/68.1
C90	4030011600	S.CER C1608 JB 1E 104K-T	T	16.2/71.8
C91	4030011600	S.CER C1608 JB 1E 104K-T	T	19.8/75.8
C92	4030011600	S.CER C1608 JB 1E 104K-T	T	17.4/75.8
C93	4030011600	S.CER C1608 JB 1E 104K-T	T	29.1/79.2
C94	4030011600	S.CER C1608 JB 1E 104K-T	T	16.9/20.8
C97	4030006880	S.CER C1608 JB 1H 472K-T	T	18.6/75.8
C100	4030011600	S.CER C1608 JB 1E 104K-T	T	82.1/11.9
C101	4030011600	S.CER C1608 JB 1E 104K-T	T	81.9/55.1
C102	4030018960	S.CER C3216 JB 1C 106MT-N	T	8.2/42.9
C103	4030018960	S.CER C3216 JB 1C 106MT-N	T	8.2/38
C104	4030011600	S.CER C1608 JB 1E 104K-T	T	10/42.6
C105	4030011600	S.CER C1608 JB 1E 104K-T	T	10/38.3
C106	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6 CH)	T	85/42.6
C107	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6 CH)	T	85/24.4
C111	4030011550	S.CER GRM31M2C2H680JV01L (GRM42-6 CH)	T	134.8/57.9
C112	4030011550	S.CER GRM31M2C2H680JV01L (GRM42-6 CH)	T	134.8/9
C113	4030011740	S.CER GRM32N2C2H201JV01L (GRM42-2 CH)	T	144.1/33.5
C114	4030011740	S.CER GRM32N2C2H201JV01L (GRM42-2 CH)	T	140.9/33.5
C115	4030011740	S.CER GRM32N2C2H201JV01L (GRM42-2 CH)	T	137.7/33.5
C116	4030011740	S.CER GRM32N2C2H201JV01L (GRM42-2 CH)	T	134.5/33.5
C121	4030011600	S.CER C1608 JB 1E 104K-T	T	9.2/20.8
C122	4510009250	S.ELE EEEFK1C471P	T	155.9/73.1
C123	4510009250	S.ELE EEEFK1C471P	T	171.7/73.1
C124	4510009250	S.ELE EEEFK1C471P	T	120/81.6
C125	4030011600	S.CER C1608 JB 1E 104K-T	T	24.3/76.3
C130	4030011600	S.CER C1608 JB 1E 104K-T	T	22/56
C131	4030006880	S.CER C1608 JB 1H 472K-T	T	36.3/78.3
C132	4030011600	S.CER C1608 JB 1E 104K-T	T	146.2/80.8
C133	4030018960	S.CER C3216 JB 1C 106MT-N	T	147.9/80.1
C134	4030006880	S.CER C1608 JB 1H 472K-T	T	140.1/85.2
RL1	6330001600	REL ALD 112		
J4	6510024151	S.CON 50FY-BMT-TB(LF)(SN)	T	25.2/83.9
J8	6510007020	CON TMP-J01X-V6		
J9	6510007020	CON TMP-J01X-V6		
J13 1	6510014961	S.CON B2B-ZR-SM4-TF(LF)(SN)	T	151.1/82.7
J132	6510014961	S.CON B2B-ZR-SM4-TF(LF)(SN)	T	157.2/82.7
F1	5220000400	HOL FHA010-01F		
F2	5210000940	FUS 1205		
W40	8900018211	CAB OPC-1942A [USA]		
	8900018220	CAB OPC-1943 [EUR]		
	8900018220	CAB OPC-1943 [FRA]		
	8900018220	CAB OPC-1943 [ITR]		
	8900018220	CAB OPC-1943 [ESP]		
	8900018220	CAB OPC-1943 [EUR-01]		
	8900017860	CAB OPC-1857 [KOR]		
	8900017860	CAB OPC-1857 [CHN]		
	8900017860	CAB OPC-1857 [EXP]		
EP1	6910019200	S.BEA N2012ZPS121T50	T	71.4/19.4
EP2	6910019200	S.BEA N2012ZPS121T50	T	71.4/16.1
EP6	6910012350	S.BEA MMZ1608Y 102BT	T	19/21.6
EP8	6910019200	S.BEA N2012ZPS121T50	T	70.8/12.3
EP11	6910012350	S.BEA MMZ1608Y 102BT	T	24.3/80
EP12	6910019200	S.BEA N2012ZPS121T50	T	26.3/79.4
EP21	6910012350	S.BEA MMZ1608Y 102BT	T	9.8/83.1
EP26	6910018930	S.BEA MPZ2012S601A	T	22/8.8
EP27	6910018930	S.BEA MPZ2012S601A	T	28.5/7.5

M.=Mounted side (T: Mounted on the Top side, B: Mounted on the Bottom side)
S.=Surface mount

[FILTER UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
Q149	1590001960	S.TRA XP4311(TX)	T	87.6/70.7
Q150	1590001960	S.TRA XP4311(TX)	T	78.2/83.6
Q151	1590001960	S.TRA XP4311(TX)	T	83.3/83.7
Q152	1590001960	S.TRA XP4311(TX)	T	85.8/34.9
Q153	1590001960	S.TRA XP4311(TX)	T	85.8/23.7
Q154	1590001960	S.TRA XP4311(TX)	T	85.8/59.4
Q158	1590001960	S.TRA XP4311(TX)	T	86/48.8
D21	1790001250	S.DIO MA2S111-(TX) 0	T	86.1/52
D41	1790001250	S.DIO MA2S111-(TX) 0	T	86.1/16
D61	1790001250	S.DIO MA2S111-(TX) 0	T	86.1/26.5
D81	1790001250	S.DIO MA2S111-(TX) 0	T	86.1/77.4
D101	1790001250	S.DIO MA2S111-(TX) 0	T	72.3/83.6
D121	1790001250	S.DIO MA2S111-(TX) 0	T	86.5/61.7
D147	1790001250	S.DIO MA2S111-(TX) 0	T	86.1/40.1
L21	6140001990	COI LR-226 (T68-2)		
L22	6140002000	COI LR-227 (T68-2)		
L23	6200005051	S.COI NLV25T-330J	T	86.7/55
L24	6200005051	S.COI NLV25T-330J	T	10.3/63.9
L41	6140001240	COI LR-149 (T68-2)		
L42	6140001130	COI LR-138 (T68-2)		
L43	6200005051	S.COI NLV25T-330J	T	86.7/19
L44	6200005051	S.COI NLV25T-330J	T	2.4/17.6
L61	6140001800	COI LR-216 (T50-2)		
L62	6140001800	COI LR-216 (T50-2)		
L63	6200005051	S.COI NLV25T-330J	T	86.7/29.5
L64	6140001800	COI LR-216 (T50-2)		
L65	6200005051	S.COI NLV25T-330J	T	4.6/31.8
L81	6140004770	COI LR-537		
L82	6140004750	COI LR-535		
L83	6200005051	S.COI NLV25T-330J	T	86.7/80.4
L84	6140001810	COI LR-217 (T50-10)		
L85	6200005051	S.COI NLV25T-330J	T	3/79.4
L101	6110002910	COI LA-480		
L102	6110002920	COI LA-481		
L103	6200005011	S.COI NLV25T-100J	T	73.6/86.2
L104	6200005011	S.COI NLV25T-100J	T	9.1/81.2
L121	6110002900	COI LA-479		
L122	6110002890	COI LA-478		
L123	6200005011	S.COI NLV25T-100J	T	86.7/65.2
L124	6200005011	S.COI NLV25T-100J	T	11.9/68.2
L141	6110003540	COI LA-548 (LA-215A)		
L142	6110003570	COI LA-550		
L143	6110003550	COI LA-547 (LA-214A)		
L144	6200002861	S.COI NLV25T-4R7J	T	86.7/43.1
L145	6200002861	S.COI NLV25T-4R7J	T	4.8/49.8
R21	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	85.9/57.5
R41	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	85.9/21.8
R61	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	85.9/33
R81	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	85.8/82.8
R101	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	76/83.7
R121	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	86.7/68.2
R141	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	84.6/46.3
C21	4030008920	S.CER C1608 JB 1H 473K-T	T	7/63.4
C22	4030008920	S.CER C1608 JB 1H 473K-T	T	87.3/52
C23	4010007510	CER HM17SJ SL 821J 500V 1		
C24	4320001050	S.MIC UC342H 3900J-T	T	30.1/49
C26	4010007510	CER HM17SJ SL 821J 500V 1		
C27	4030012480	S.CER GRM31M2C2H121JV01L (GRM42-6 CH)	T	60.6/59.1
C28	4010007510	CER HM17SJ SL 821J 500V 1		
C29	4010007590	CER HM15SJ SL 681J 500V 1		
C30	4010007510	CER HM17SJ SL 821J 500V 1		
C31	4010007510	CER HM17SJ SL 821J 500V 1		
C32	4010007590	CER HM15SJ SL 681J 500V 1		
C33	4030006880	S.CER C1608 JB 1H 472K-T	T	88.6/55.3
C34	4010005930	CER HM11SJ SL 391J 500V 1		
C35	4030012480	S.CER GRM31M2C2H121JV01L (GRM42-6 CH)	T	41.4/47.8
C36	4010007510	CER HM17SJ SL 821J 500V 1		
C37	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6 CH)	T	27.2/50
C38	4030011550	S.CER GRM31M2C2H680JV01L (GRM42-6 CH)	T	25.1/50
C41	4030008920	S.CER C1608 JB 1H 473K-T	T	4.6/17.3
C42	4030008920	S.CER C1608 JB 1H 473K-T	T	87.3/16
C44	4010005360	CER HM11SJ SL 301J 500V 1		
C45	4010005360	CER HM11SJ SL 301J 500V 1		
C46	4010005930	CER HM11SJ SL 391J 500V 1		
C47	4010005370	CER HM11SJ SL 331J 500V 1		
C48	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6 CH)	T	57.8/8.1
C49	4010005850	CER HM95SJ SL 181J 500V 1		
C50	4010005930	CER HM11SJ SL 391J 500V 1		
C51	4030011240	S.CER GRM31M2C2H470JV01L (GRM42-6 CH)	T	71.3/6.8
C52	4010005370	CER HM11SJ SL 331J 500V 1		
C53	4010005370	CER HM11SJ SL 331J 500V 1		
C54	4030006880	S.CER C1608 JB 1H 472K-T	T	88.6/19.3
C56	4030011180	S.CER GRM31M2C2H220JV01L (GRM42-6 CH)	T	41.2/5.3

[FILTER UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C61	4030008920	S.CER C1608 JB 1H 473K-T	T	2.5/29.8
C62	4030008920	S.CER C1608 JB 1H 473K-T	T	87.3/26.5
C63	4010005930	CER HM11SJ SL 391J 500V 1		
C65	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6 CH)	T	15.8/21.1
C66	4030011550	S.CER GRM31M2C2H680JV01L (GRM42-6 CH)	T	17.9/21.1
C67	4010007490	CER HM15SJ SL 561J 500V 1		
C68	4030012480	S.CER GRM31M2C2H121JV01L (GRM42-6 CH)	T	33/23.2
C69	4030012480	S.CER GRM31M2C2H121JV01L (GRM42-6 CH)	T	35.1/20.5
C70	4010007590	CER HM15SJ SL 681J 500V 1		
C71	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6 CH)	T	56.1/23.9
C72	4030006880	S.CER C1608 JB 1H 472K-T	T	88.6/29.8
C74	4030011230	S.CER GRM31M2C2H390JV01L (GRM42-6 CH)	T	56.8/18.7
C76	4030011180	S.CER GRM31M2C2H220JV01L (GRM42-6 CH)	T	71/23.3
C77	4010005880	CER HM95SJ SL 271J 500V 1		
C81	4030008920	S.CER C1608 JB 1H 473K-T	T	3.6/76.4
C82	4030008920	S.CER C1608 JB 1H 473K-T	T	87.3/77.4
C83	4010005860	CER HM95SJ SL 201J 500V 1		
C84	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6 CH)	T	30.2/78.3
C85	4030014460	S.CER GRM31M2C2H820JV01L (GRM42-6 CH)	T	50.8/74.7
C86	4010005830	CER HM74SJ SL 151J 500V 1		
C88	4030014460	S.CER GRM31M2C2H820JV01L (GRM42-6 CH)	T	72.1/73.6
C89	4030006880	S.CER C1608 JB 1H 472K-T	T	88.6/80.7
C90	4030011080	S.CER GRM31M2C2H6R0DV01L (GRM42-6 CH)	T	31.9/76.1
C92	4030011230	S.CER GRM31M2C2H390JV01L (GRM42-6 CH)	T	50.8/79.6
C101	4030006880	S.CER C1608 JB 1H 472K-T	T	10.1/83.7
C102	4030006880	S.CER C1608 JB 1H 472K-T	T	73.5/83.6
C103	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6 CH)	T	26.1/91.3
C104	4030011510	S.CER GRM31M2C2H560JV01L (GRM42-6 CH)	T	31.8/91.3
C105	4030012480	S.CER GRM31M2C2H121JV01L (GRM42-6 CH)	T	50.7/88.2
C106	4030011170	S.CER GRM31M2C2H180JV01L (GRM42-6 CH)	T	50.7/93.1
C107	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6 CH)	T	64.3/87.9
C108	4030006880	S.CER C1608 JB 1H 472K-T	T	76.6/85.7
C109	4030012480	S.CER GRM31M2C2H121JV01L (GRM42-6 CH)	T	48.4/88.2
C110	4030011170	S.CER GRM31M2C2H180JV01L (GRM42-6 CH)	T	24/91.3
C111	4030011140	S.CER GRM31M2C2H120JV01L (GRM42-6 CH)	T	29.7/88.2
C121	4030006880	S.CER C1608 JB 1H 472K-T	T	11.7/65.8
C122	4030006880	S.CER C1608 JB 1H 472K-T	T	86.4/62.9
C123	4030011100	S.CER GRM31M2C2H8R0DV01L (GRM42-6 CH)	T	67.5/62.2
C124	4030011140	S.CER GRM31M2C2H120JV01L (GRM42-6 CH)	T	45.1/72.2
C126	4030011210	S.CER GRM31M2C2H330JV01L (GRM42-6 CH)	T	67.5/68.1
C127	4030011550	S.CER GRM31M2C2H680JV01L (GRM42-6 CH)	T	69.8/64.4
C128	4030011180	S.CER GRM31M2C2H220JV01L (GRM42-6 CH)	T	33.9/66.2
C129	4030006880	S.CER C1608 JB 1H 472K-T	T	88.6/65.5
C130	4030011510	S.CER GRM31M2C2H560JV01L (GRM42-6 CH)	T	31.8/66.2
C132	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6 CH)	T	50.2/68.7
C133	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6 CH)	T	52.3/68.7
C143	4030011240	S.CER GRM31M2C2H470JV01L (GRM42-6 CH)	T	28.7/30.1
C145	4030011080	S.CER GRM31M2C2H6R0DV01L (GRM42-6 CH)	T	25.2/31.6
C146	4030011230	S.CER GRM31M2C2H390JV01L (GRM42-6 CH)	T	30.8/30.1
C147	4030011180	S.CER GRM31M2C2H220JV01L (GRM42-6 CH)	T	37.4/38.2
C148	4030011510	S.CER GRM31M2C2H560JV01L (GRM42-6 CH)	T	56.1/28.8
C149	4030011140	S.CER GRM31M2C2H120JV01L (GRM42-6 CH)	T	66.4/35.5
C150	4030011210	S.CER GRM31M2C2H330JV01L (GRM42-6 CH)	T	54/28.8
C151	4030011180	S.CER GRM31M2C2H220JV01L (GRM42-6 CH)	T	71.9/35.5
C152	4030011080	S.CER GRM31M2C2H6R0DV01L (GRM42-6 CH)	T	74/35.5
C153	4030011160	S.CER GRM31M2C2H150JV01L (GRM42-6 CH)	T	18/34.9
C154	4030011060	S.CER GRM31M2C2H4R0CY21L (GRM42-6 CH)	T	68.5/35.5
C156	4030006880	S.CER C1608 JB 1H 472K-T	T	87.3/40.1
C157	4030006880	S.CER C1608 JB 1H 472K-T	T	4/47.4

M.=Mounted side (T: Mounted on the Top side, B: Mounted on the Bottom side)
S.=Surface mount

[FILTER UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C158	4030006880	S.CER C1608 JB 1H 472K-T	T	86.5/45.6
C159	4030006860	S.CER C1608 JB 1H 102K-T	T	79/94.4
C160	4030006860	S.CER C1608 JB 1H 102K-T	T	82.6/94.4
C161	4030006860	S.CER C1608 JB 1H 102K-T	T	81.4/94.4
C162	4030006860	S.CER C1608 JB 1H 102K-T	T	76.6/94.4
C163	4030006860	S.CER C1608 JB 1H 102K-T	T	75.3/94.4
C164	4030006860	S.CER C1608 JB 1H 102K-T	T	77.8/94.4
C165	4030006860	S.CER C1608 JB 1H 102K-T	T	80.2/94.4
C166	4030006860	S.CER C1608 JB 1H 102K-T	T	86.5/86.7
C167	4030006880	S.CER C1608 JB 1H 472K-T	T	4/52.2
RL21	6330001721	REL ATN207-K1		
RL22	6330001721	REL ATN207-K1		
RL41	6330001721	REL ATN207-K1		
RL42	6330001721	REL ATN207-K1		
RL61	6330001721	REL ATN207-K1		
RL62	6330001721	REL ATN207-K1		
RL81	6330001721	REL ATN207-K1		
RL82	6330001721	REL ATN207-K1		
RL101	6330001721	REL ATN207-K1		
RL102	6330001721	REL ATN207-K1		
RL121	6330001721	REL ATN207-K1		
RL122	6330001721	REL ATN207-K1		
RL141	6330001721	REL ATN207-K1		
RL142	6330001721	REL ATN207-K1		
J9	6510007020	CON TMP-J01X-V6		
J10	6510007020	CON TMP-J01X-V6		
J11	6510019971	S.CON 52808-1071	T	80.5/89.2

[FRONT UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
SP1	2510001480	SPE 4050P0802 <FG>		
W1	8900014720	CAB OPC-909A (P1,N10,L110) <TJM>		
W2	8900014740	CAB OPC-885A (P1,N10,L39) <TJM>		
W3	8900014740	CAB OPC-885A (P1,N10,L39) <TJM>		
W4	8900018190	CAB OPC-1892A [USA]		
	8900018200	CAB OPC-1941 [EUR]		
	8900018200	CAB OPC-1941 [FRA]		
	8900018200	CAB OPC-1941 [ITR]		
	8900018200	CAB OPC-1941 [ESP]		
	8900018200	CAB OPC-1941 [EUR-01]		
	8900018190	CAB OPC-1892A [KOR]		
	8900018190	CAB OPC-1892A [CHN]		
	8900018190	CAB OPC-1892A [EXP]		
EP1	0880001360	UNI EX-2500 #02 SENSOR		
EP3	6450001230	E.O HLJ0999-01-480 2		

M.=Mounted side (T: Mounted on the Top side, B: Mounted on the Bottom side)
S.=Surface mount

[LOGIC UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
IC1	1140015270	S.IC M30302MAP-293GP(SX-3015A-3)	B	61.6/48.2
IC2	1130012430	S.IC S-24CS64A01-T8T1G	B	97.2/33.1
IC3	1110006260	S.IC BD5242G-TR	B	10.3/64.3
IC5	1180000421	S.IC TA78L05F(TE12R,F)	B	50/13.3
IC6	1180001071	S.IC TA7805F(TE16L,Q)	B	171.5/48.1
IC7	1130013580	S.IC LC75813T-E	B	97.5/50.5
IC100	1180002080	S.REG BA09FP-E2	B	161.2/62.7
IC101	1180001071	S.IC TA7805F(TE16L,Q)	B	130.6/59.3
IC103	1130005721	S.IC TC7W04F(TE12L,F)	T	69.9/25.2
IC1071	1110001811	S.IC TA7368FG(5,ER)	T	130/5.9
Q1	1590000680	S.TRA DTC114EUA T106	B	174.6/16
Q51	1560001290	S.FET 2SK3065 T100	B	71.2/5.7
Q70	1540000441	S.TRA 2SD1619T-TD-E	B	151.7/41.7
Q71	1590000680	S.TRA DTC114EUA T106	B	158.8/43.9
Q72	1590000680	S.TRA DTC114EUA T106	B	158.8/41.4
Q102	1590001650	S.TRA XP4601(TX)	T	71.1/19.5
Q103	1590000680	S.TRA DTC114EUA T106	T	41.7/32
Q104	1590000680	S.TRA DTC114EUA T106	T	36.6/25.9
Q106	1590001330	S.TRA DTA114EUA T106	T	33.6/35.1
Q211	1530002060	S.TRA 2SC4081 T106 R	B	19.1/36
Q212	1590001330	S.TRA DTA114EUA T106	T	39.3/26.7
D1	1160000070	S.DIO DAN202K T146	B	22/26.3
D2	1790001250	S.DIO MA2S111-(TX)	B	50.2/34.4
D30	1790001250	S.DIO MA2S111-(TX)	T	142/55
D31	1160000070	S.DIO DAN202K T146	T	160.2/55.2
D32	1790001250	S.DIO MA2S111-(TX)	T	142/51
D33	1160000070	S.DIO DAN202K T146	T	160.2/46.2
D34	1790001250	S.DIO MA2S111-(TX)	T	142/37
D35	1160000070	S.DIO DAN202K T146	T	160.2/37.2
D36	1790001250	S.DIO MA2S111-(TX)	T	142/28
D37	1160000070	S.DIO DAN202K T146	T	160.2/28.2
D38	1790001250	S.DIO MA2S111-(TX)	T	141/64.2
D39	1160000070	S.DIO DAN202K T146	T	154.5/64.4
D40	1790001250	S.DIO MA2S111-(TX)	T	142.1/17.3
D41	1790001250	S.DIO MA2S111-(TX)	T	143.4/17.3
D42	1160000070	S.DIO DAN202K T146	T	79.2/23.2
D43	1790001250	S.DIO MA2S111-(TX)	T	82.7/13.4
D44	1790001250	S.DIO MA2S111-(TX)	T	76.2/22.8
D45	1790001250	S.DIO MA2S111-(TX)	B	45.7/29.3
D46	1730002531	S.ZEN NNCD6.2G-T1-A	B	139.3/21
D47	1790001250	S.DIO MA2S111-(TX)	B	31.8/33.9
D48	1790001250	S.DIO MA2S111-(TX) [ITR]	B	123.6/33.2
	1790001250	S.DIO MA2S111-(TX) [ESP]		
	1790001250	S.DIO MA2S111-(TX) [EUR-01]		
D49	1790001250	S.DIO MA2S111-(TX)	B	123.6/31.9
D50	1790001250	S.DIO MA2S111-(TX) [USA]	B	123.6/30.6
	1790001250	S.DIO MA2S111-(TX) [EUR-01]		
	1790001250	S.DIO MA2S111-(TX) [CHN]		
	1790001250	S.DIO MA2S111-(TX) [EXP]		
D51	1790001250	S.DIO MA2S111-(TX) [ESP]	B	123.6/29.3
	1790001250	S.DIO MA2S111-(TX) [EUR-01]		
	1790001250	S.DIO MA2S111-(TX) [KOR]		
D52	1790001250	S.DIO MA2S111-(TX) [ESP]	B	123.6/28
	1790001250	S.DIO MA2S111-(TX) [EUR-01]		
D53	1790001250	S.DIO MA2S111-(TX)	B	123.6/26.7
D54	1790001250	S.DIO MA2S111-(TX) [USA]	B	123.6/25.4
	1790001250	S.DIO MA2S111-(TX) [EUR-01]		
	1790001250	S.DIO MA2S111-(TX) [CHN]		
	1790001250	S.DIO MA2S111-(TX) [EXP]		
D55	1790001250	S.DIO MA2S111-(TX) [ESP]	B	123.6/24.1
	1790001250	S.DIO MA2S111-(TX) [EUR-01]		
	1790001250	S.DIO MA2S111-(TX) [KOR]		
D56	1160000070	S.DIO DAN202K T146	B	22/32.4
D57	1790001250	S.DIO MA2S111-(TX) [USA]	B	119.3/31.8
	1790001250	S.DIO MA2S111-(TX) [EUR-01]		
	1790001250	S.DIO MA2S111-(TX) [KOR]		
	1790001250	S.DIO MA2S111-(TX) [CHN]		
	1790001250	S.DIO MA2S111-(TX) [EXP]		
D58	1790001250	S.DIO MA2S111-(TX)	B	119.2/30.6
D59	1790001250	S.DIO MA2S111-(TX)	B	119.2/29.3
D61	1790001250	S.DIO MA2S111-(TX)	B	119.2/26.7
D62	1790001250	S.DIO MA2S111-(TX)	B	119.2/25.4
D63	1790001250	S.DIO MA2S111-(TX)	B	119.2/24.1
D64	1790001250	S.DIO MA2S111-(TX)	B	116.6/24.1
D80	1730002320	S.ZEN MA8051-M(TX)	B	159.3/38.6
D81	1790001250	S.DIO MA2S111-(TX)	B	157.7/39
D102	1790001250	S.DIO MA2S111-(TX)	T	73/18.1
D104	1750000370	S.DIO DA221 TL	T	33.4/27.3
D120	1750000370	S.DIO DA221 TL	T	35.8/43.9
D121	1750000370	S.DIO DA221 TL	T	35.8/45.9
D122	1750000370	S.DIO DA221 TL	T	35.3/38.6
D123	1750000370	S.DIO DA221 TL	T	35.8/41.9
D124	1750000370	S.DIO DA221 TL	T	35.6/29.5
D125	1750000370	S.DIO DA221 TL	T	38.5/34.7
D126	1750000370	S.DIO DA221 TL	B	30.2/31.5
D180	1750000370	S.DIO DA221 TL	T	37.8/29.9
D194	1750000370	S.DIO DA221 TL	B	27.2/32.6
D211	1790001250	S.DIO MA2S111-(TX)	B	21.7/38.5
X1	6050010501	S.XTA CR-636A SMD-49 14.7456 MHz	B	64.6/62.4
L1	6200003261	S.COI NLV32T-101J	B	45.9/33
L2	6200003261	S.COI NLV32T-101J	B	80.8/45.9
L3	6200002041	S.COI NLV25T-101J	B	69.6/36.3

[LOGIC UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
L40	6200003261	S.COI NLV32T-101J	B	136.8/17.4
L41	6200002041	S.COI NLV25T-101J	B	56.2/5.7
L42	6200002041	S.COI NLV25T-101J	B	56.2/3.2
L70	6200003261	S.COI NLV32T-101J	T	30.1/35.7
L100	6200003261	S.COI NLV32T-101J	T	67.8/29.5
L105	6200003261	S.COI NLV32T-101J	B	160.8/27.6
L1073	6200003261	S.COI NLV32T-101J	B	123.7/36.5
R1	7030003860	S.RES ERJ3GE JPW V	B	86.9/48.9
R2	7030003630	S.RES ERJ3GEYJ 393 V (39K)	B	86.9/51.5
R3	7030003630	S.RES ERJ3GEYJ 393 V (39K)	B	86.9/54.2
R4	7030003630	S.RES ERJ3GEYJ 393 V (39K)	B	85.1/54.7
R5	7030005671	S.RES ERA3YKD 393V (39K)	B	85.2/58.8
R6	7030003680	S.RES ERJ3GEYJ 104 V (100K)	B	85.2/60.1
R7	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	170.4/16.2
R18	7030006220	S.RES ERJ12YJ470U (47)	B	45.7/13.5
R19	7030010250	S.RES ERJ1TYJ 0R00U	B	159.8/49.0
R20	7030003640	S.RES ERJ3GEYJ 473 V (47K)	B	17.9/63.9
R21	7030003630	S.RES ERJ3GEYJ 393 V (39K)	B	13.9/63.5
R22	7030003560	S.RES ERJ3GEYJ 103 V (10K)	B	13.9/65.4
R24	7030003560	S.RES ERJ3GEYJ 103 V (10K)	B	96.4/29.3
R25	7030003600	S.RES ERJ3GEYJ 223 V (22K)	B	96.4/30.6
R31	7030003640	S.RES ERJ3GEYJ 473 V (47K)	B	50.2/33.1
R36	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	143.3/55
R37	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	143.3/51.1
R38	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	143.3/37
R39	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	143.3/28
R40	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	142.3/64.3
R41	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	144.7/17.3
R42	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	81.2/21.5
R43	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	76.3/21.5
R49	7030003720	S.RES ERJ3GEYJ 224 V (220K)	B	139.8/18.6
R51	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	21.7/34.7
R52	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	B	21.7/30
R53	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	B	19.1/30
R54	7030003720	S.RES ERJ3GEYJ 224 V (220K)	B	142.4/20.7
R55	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	B	19.1/31.3
R56	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	72.2/8.9
R57	7030003560	S.RES ERJ3GEYJ 103 V (10K)	B	74.5/6.5
R59	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	41.7/28.1
R60	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	152.8/26.8
R61	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	154.8/26.8
R62	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	B	29.2/33.1
R63	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	B	29.2/34.3
R64	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	156.8/26.8
R66	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	139.8/17.3
R67	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	142.4/22
R70	7030003380	S.RES ERJ3GEYJ 331 V (330)	B	155.8/40.9
R71	7030003410	S.RES ERJ3GEYJ 561 V (560)	B	155.8/44.8
R72	7030003430	S.RES ERJ3GEYJ 821 V (820)	B	155.8/43.5
R73	7030003510	S.RES ERJ3GEYJ 392 V (3.9K)	B	155.8/42.2
R74	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	155.8/46.1
R75	7030009800	S.RES ERJ12YJ121U (120)	B	142.8/43.9
R76	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	19.2/24.4
R77	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	18.4/26.7
R78	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	18.4/32.6
R79	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	18.4/29.7
R80	7030003420	S.RES ERJ3GEYJ 681 V (680)	B	156.4/39
R81	7030009800	S.RES ERJ12YJ121U (120)	B	146.5/43.9
R82	7030009800	S.RES ERJ12YJ121U (120)	B	139/43.9
R100	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	70.4/29.6
R101	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	71.7/29.6
R102	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	67.9/20.8
R103	7030003590	S.RES ERJ3GEYJ 183 V (18K)	T	69.2/20.8
R104	7030003540	S.RES ERJ3GEYJ 682 V (6.8K)	T	67.9/18.2
R105	7030003620	S.RES ERJ3GEYJ 333 V (33K)	T	70.9/17.3
R106	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	71/21.5
R107	7030003600	S.RES ERJ3GEYJ 223 V (22K)	B	7.6/32.7
R108	7030003380	S.RES ERJ3GEYJ 331 V (330)	T	33.4/37.5
R109	7030010500	S.RES ERJ1TYJ 2R2U	B	155/55.6
R110	7030010250	S.RES ERJ1TYJ 0R00U	B	142.5/54.8
R113	7030003860	S.RES ERJ3GE JPW V	T	73.2/21.9
R114	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	33.9/25.6
R115	7030003800	S.RES ERJ3GEYJ 105 V (1M)	T	31.3/26.4
R126	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	38.7/42.3
R127	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	38.7/40.9
R151	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	41.3/42.4
R152	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	41.3/41.1
R153	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	30/58.9
R154	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	29.6/29.2
R155	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	41.3/43.7
R156	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	41.3/45
R157	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	33.1/29.5
R158	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	31/29.2
R159	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	33.6/29.2
R162	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	35.1/56.3
R163	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	40/30.2
R169	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	32.3/29.2
R171	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	34.3/54.8
R172	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	36.8/50.7
R173	7030006571	S.RES ERA3YED 392V (3.9K)	T	39.2/38.9
R174	7030006101	S.RES ERA3YED 183V (18K)	T	37.4/32.9
R175	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	28.7/58.9
R176	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	35.5/50.3
R177	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	34.2/50.3
R180	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	39.4/29.7
R181	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	35.5/40.2

[LOGIC UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R182	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	35.2/37
R183	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	35.3/31.1
R197	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	B	21.7/28.7
R198	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	B	19.7/27.9
R199	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	B	18.5/26.5
R201	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	21.7/24
R202	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	52.8/33.1
R203	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	56.1/37.2
R204	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	57.1/34.6
R205	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	57.5/37.2
R206	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	58.7/34.6
R207	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	60/37.2
R211	7030003640	S.RES ERJ3GEYJ 473 V (47K)	B	21.7/37.3
R212	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	32.9/50.2
R213	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	B	23.6/36.7
R214	7030003620	S.RES ERJ3GEYJ 333 V (33K)	B	21.7/36
R215	7030003580	S.RES ERJ3GEYJ 153 V (15K)	B	19.1/33.9
R216	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	76.2/24.1
R217	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	83/23.4
R218	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	83/24.7
R219	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	83/26
R220	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	83/27.3
R221	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	83/28.6
R227	7030003200	S.RES ERJ3GEYJ 100 V (10)	B	136.9/21.3
R228	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	39.7/55.6
R229	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	32.5/58.9
R230	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	33.8/58.9
R231	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	35.1/58.9
R232	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	36.4/58.9
R233	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	37.7/58.9
R234	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	42.6/55.4
R235	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	38.5/55.6
R236	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	40/55.4
R237	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	43.9/55.4
R238	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	38.7/55.3
R239	7030003860	S.RES ERJ3GE JPW V	T	38.7/43.5
R301	7030003640	S.RES ERJ3GEYJ 473 V (47K)	B	75.9/53.4
R302	7030003640	S.RES ERJ3GEYJ 473 V (47K)	B	81.6/55.7
R303	7030003640	S.RES ERJ3GEYJ 473 V (47K)	B	81.6/54.4
R304	7030003640	S.RES ERJ3GEYJ 473 V (47K)	B	74.6/53.4
R305	7030003560	S.RES ERJ3GEYJ 103 V (10K)	B	72.6/64.1
R306	7030003680	S.RES ERJ3GEYJ 104 V (100K)	B	75.2/64.1
R307	7030003640	S.RES ERJ3GEYJ 473 V (47K)	B	73.9/64.1
R1071	7030003530	S.RES ERJ3GEYJ 562 V (5.6K)	T	129.7/13.7
R1072	7030003410	S.RES ERJ3GEYJ 561 V (560)	T	129.6/12.5
R1073	7030003860	S.RES ERJ3GE JPW V	T	132.3/12
R1074	7030003860	S.RES ERJ3GE JPW V	T	127.9/11.2
R1075	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	41/55.6
R1076	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	41.3/55.4
R1077	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	37.4/55.1
R1078	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	36.1/55.1
R1079	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	65.9/33.3
R1080	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	66.1/32
R1081	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	54.5/65.4
R1082	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	51.9/65.5
R1083	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	46.5/56.5
R1084	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	45.2/56.5
R1085	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	39.6/58.8
C1	4030007020	S.CER C1608 CH 1H 120J-T	B	61/59.1
C2	4030007020	S.CER C1608 CH 1H 120J-T	B	66.2/59.1
C4	4030006900	S.CER C1608 JB 1H 103K-T	B	99/30.6
C8	4030011600	S.CER C1608 JB 1E 104K-T	B	12.6/63.5
C9	4030008890	S.CER C1608 JB 1H 273K-T	B	10.8/61.9
C11	4030011600	S.CER C1608 JB 1E 104K-T	B	49/7.9
C12	4030018960	S.CER C3216 JB 1C 106MT-N	B	49.8/9.6
C13	4030019490	S.CER C2012 JB 1A 106K-T	B	53.4/12.6
C14	4030011600	S.CER C1608 JB 1E 104K-T	B	55.5/13.7
C15	4030011600	S.CER C1608 JB 1E 104K-T	B	164.6/46.7
C16	4030019490	S.CER C2012 JB 1A 106K-T	B	162.9/47.5
C17	4030019490	S.CER C2012 JB 1A 106K-T	B	163.3/28
C18	4030011600	S.CER C1608 JB 1E 104K-T	B	164.6/50
C19	4030019490	S.CER C2012 JB 1A 106K-T	B	85.3/46.6
C20	4030011600	S.CER C1608 JB 1E 104K-T	B	85.7/48.9
C21	4030007090	S.CER C1608 CH 1H 470J-T	B	85.7/51.5
C22	4030007090	S.CER C1608 CH 1H 470J-T	B	85.1/53.4
C23	4030007090	S.CER C1608 CH 1H 470J-T	B	85.1/56
C24	4030006860	S.CER C1608 JB 1H 102K-T	B	85.2/57.5
C25	4030011600	S.CER C1608 JB 1E 104K-T	B	61.3/37.2
C26	4030017490	S.CER C1608 JB 1A 105K-T	B	51.4/52.1
C27	4030011600	S.CER C1608 JB 1E 104K-T	B	63.6/59.1
C28	4030017490	S.CER C1608 JB 1A 105K-T	B	51.4/54.7
C44	4030006880	S.CER C1608 JB 1H 472K-T	B	151.5/26.8
C45	4030006880	S.CER C1608 JB 1H 472K-T	B	155.5/28.7
C47	4030006880	S.CER C1608 JB 1H 472K-T	B	66.1/3.3
C49	4030006880	S.CER C1608 JB 1H 472K-T	B	158.1/28.7
C50	4030006880	S.CER C1608 JB 1H 472K-T	B	25.6/32.5
C70	4030006880	S.CER C1608 JB 1H 472K-T	T	15.5/29.6
C71	4030006880	S.CER C1608 JB 1H 472K-T	T	16.9/33.8
C72	4030006880	S.CER C1608 JB 1H 472K-T	T	15.5/28.3
C73	4030006880	S.CER C1608 JB 1H 472K-T	T	15.9/25.7
C74	4030017490	S.CER C1608 JB 1A 105K-T	B	155.1/39
C101	4030011600	S.CER C1608 JB 1E 104K-T	T	66.5/26.4
C102	4030006880	S.CER C1608 JB 1H 472K-T	T	36.5/27.8
C103	4030012610	S.CER C2012 JB 1C 474K-T	T	66.2/23.4
C104	4030011600	S.CER C1608 JB 1E 104K-T	B	138/60.8
C105	4030011600	S.CER C1608 JB 1E 104K-T	B	155.8/61.2

[LOGIC UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C106	4030019490	S.CER C2012 JB 1A 106K-T	B	139.7/61.3
C107	4030011600	S.CER C1608 JB 1E 104K-T	B	155.8/64.2
C108	4030019490	S.CER C2012 JB 1A 106K-T	B	136.4/54.5
C109	4030019490	S.CER C2012 JB 1A 106K-T	B	154.1/63.4
C110	4030011600	S.CER C1608 JB 1E 104K-T	B	138/57.9
C158	4030017490	S.CER C1608 JB 1A 105K-T	B	39.7/37.4
C170	4030006880	S.CER C1608 JB 1H 472K-T	B	23.5/23.6
C171	4030006880	S.CER C1608 JB 1H 472K-T	T	39.2/37.7
C172	4030018910	S.CER C1608 JB 0J 475K-T	T	38.4/36.4
C211	4030006880	S.CER C1608 JB 1H 472K-T	B	19.1/32.6
C212	4030011600	S.CER C1608 JB 1E 104K-T	B	19.1/38.4
C1071	4030011600	S.CER C1608 JB 1E 104K-T	T	127.8/14.5
C1072	4510009700	S.ELE EEEFK1C101P	B	128.2/19.3
C1073	4510009820	S.ELE EEEFK1C470P	B	129.1/5.1
C1074	4510009820	S.ELE EEEFK1C470P	B	129.1/12.2
J1	6510018971	S.CON B4B-PH-SM4-TB(LF)(SN)	B	140.7/29.4
J3	6510019971	S.CON 52808-1071	B	157.3/22.7
J4	6510019971	S.CON 52808-1071	B	61/7.7
J5	6510019971	S.CON 52808-1071	B	9.3/29.1
J101	6510024151	S.CON 50FY-BMT-TB(LF)(SN)	B	39.2/25.8
J102	6510024151	S.CON 50FY-BMT-TB(LF)(SN)	B	39.2/61
J301	6510019971	S.CON 52808-1071	B	77.2/59.4
DS1	5030003090	LCD S11325 <SUC>	T	172.5/14.3
DS2	50400002940	S.LED TLYU1002A(T02)	T	61.5/49.1
DS70	50400002940	S.LED TLYU1002A(T02)	T	53/49.1
DS71	50400002940	S.LED TLYU1002A(T02)	T	53/59.2
DS73	50400002940	S.LED TLYU1002A(T02)	T	61.5/59.2
DS74	50400002940	S.LED TLYU1002A(T02)	T	70/59.2
DS76	50400002940	S.LED TLYU1002A(T02)	T	70/49.1
DS77	50400002940	S.LED TLYU1002A(T02)	T	78.5/59.2
DS79	50400002940	S.LED TLYU1002A(T02)	T	78.5/49.1
DS80	50400002940	S.LED TLYU1002A(T02)	T	87/59.2
DS82	50400002940	S.LED TLYU1002A(T02)	T	87/49.1
DS83	50400002940	S.LED TLYU1002A(T02)	T	95.5/59.2
DS85	50400002940	S.LED TLYU1002A(T02)	T	95.5/49.1
DS86	50400002940	S.LED TLYU1002A(T02)	T	104/59.2
DS88	50400002940	S.LED TLYU1002A(T02)	T	104/49.1
DS89	50400002940	S.LED TLYU1002A(T02)	T	
EP2	8930076650	LCD SRCN-3015-SP-N-W (SHJ)		
EP4	6910012350	S.BEA MMZ1608Y 102BT	B	63.8/14.9
EP5	6910012350	S.BEA MMZ1608Y 102BT	T	12.5/24.8
EP6	6910012350	S.BEA MMZ1608Y 102BT	B	21.6/21.3
EP45	6910012350	S.BEA MMZ1608Y 102BT	B	57.3/10.2
EP46	6910012350	S.BEA MMZ1608Y 102BT	B	57.3/8.2
EP47	6910018930	S.BEA MPZ2012S601A	T	41.9/23.2
EP48	6910018930	S.BEA MPZ2012S601A	T	41.9/21.5
EP49	6910018930	S.BEA MPZ2012S601A	B	41/21.1
EP50	6910018930	S.BEA MPZ2012S601A	B	45.5/21
EP51	6910018930	S.BEA MPZ2012S601A	B	65.4/7.4
EP52	6910018930	S.BEA MPZ2012S601A	B	65.4/11.1
EP53	6910018930	S.BEA MPZ2012S601A	B	8.8/25.3
EP54	6910018930	S.BEA MPZ2012S601A	B	66.3/4.9
EP55	6910018930	S.BEA MPZ2012S601A	B	43/21

M.=Mounted side (T: Mounted on the Top side, B: Mounted on the Bottom side)
S.=Surface mount

[VR-A UNIT]

[VR-B UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
J1	6510020711	S.CON 52793-1070(1090)	T	9.2/2.4
S1	2250000640	ENC TP96D96E20-22F-10KB-3015		

17

[MIC UNIT]

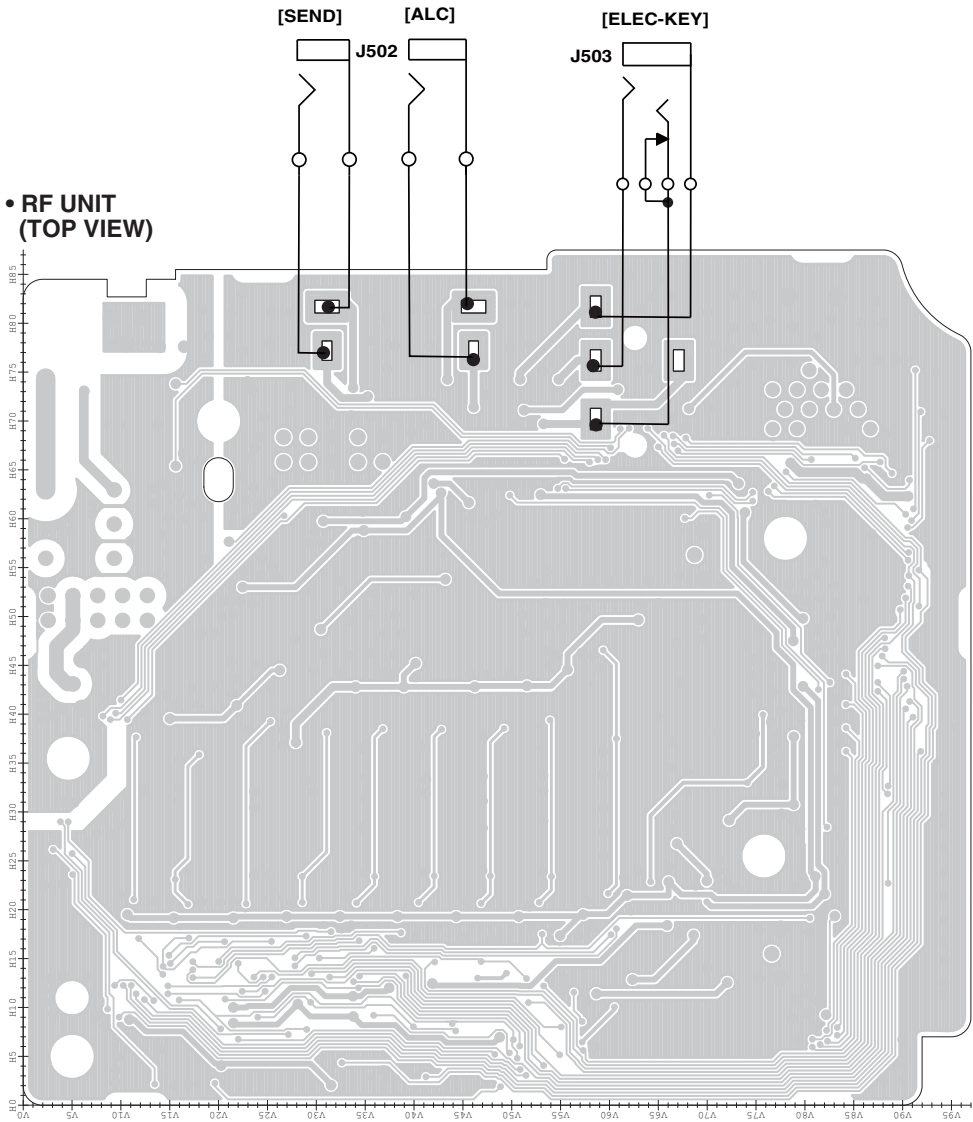
REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
J1	6510000191	CON FM214-8SS(P)	B	18.1/6.5
J2	6510019971	S.CON 52808-1071		

[PHONE UNIT]

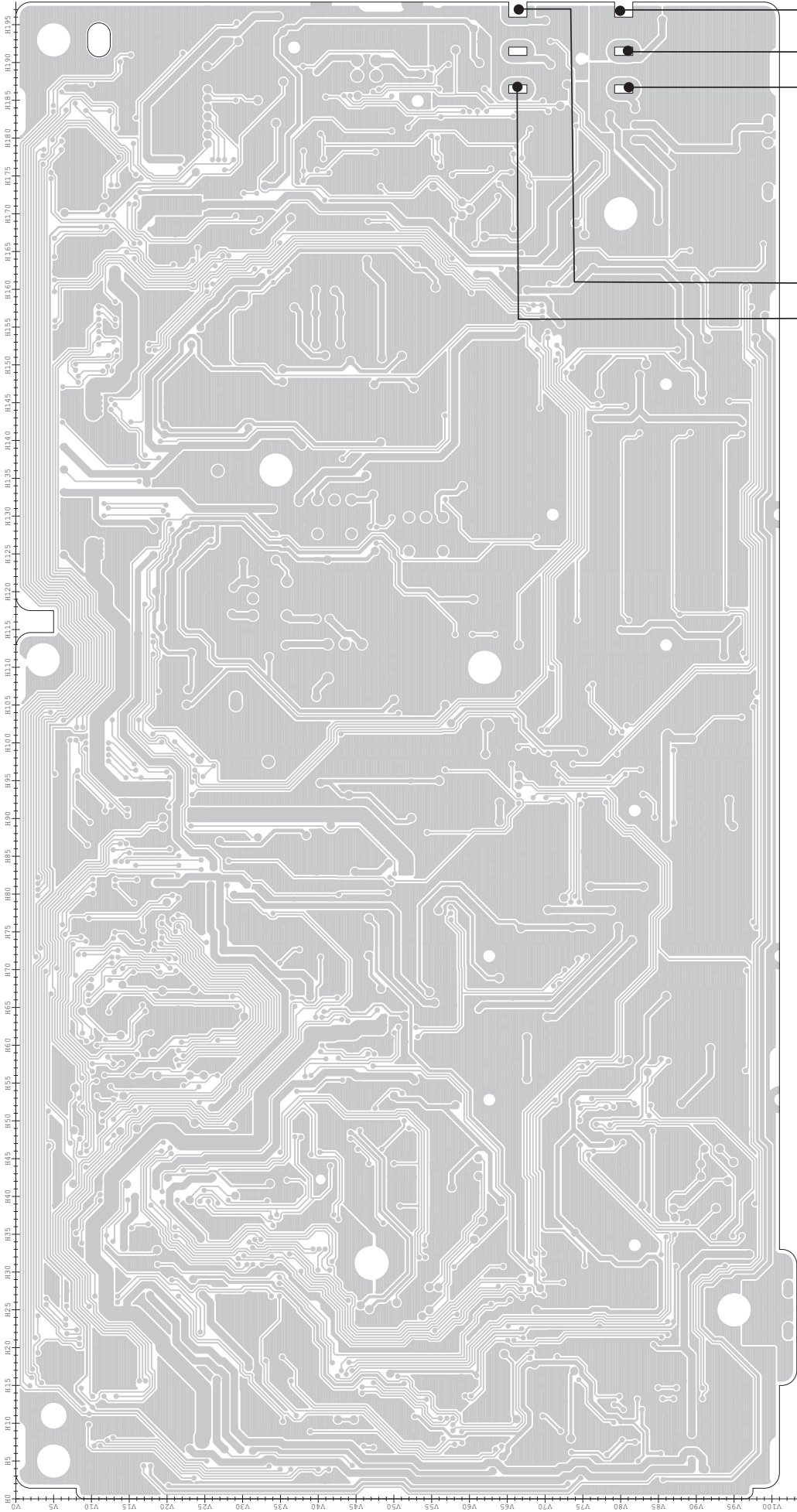
REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R1	7030006070	S.RES ERJ12YJ101U (100)	T	24.6/5
R2	7030006070	S.RES ERJ12YJ101U (100)	T	24.6/10.1
R3	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	23.1/12.6
C1	4030006880	S.CER C1608 JB 1H 472K-T	B	27.7/9.6
C2	4030006880	S.CER C1608 JB 1H 472K-T	T	23.1/2.5
C3	4030006880	S.CER C1608 JB 1H 472K-T	T	23.1/13.9
J1	6510023891	CON S-G4617#01F 0	B	26.6/4
J2	6510019971	S.CON 52808-1071		
EP1	6910014690	S.BEA MPZ1608S221A-T	B	29.2/8.1

M.=Mounted side (T: Mounted on the Top side, B: Mounted on the Bottom side)
S.=Surface mount

BOARD LAYOUTS



• MAIN UNIT
(TOP VIEW)



The combination of this side and the bottom side shows the board layout in the same configuration as the actual P.C.Board.

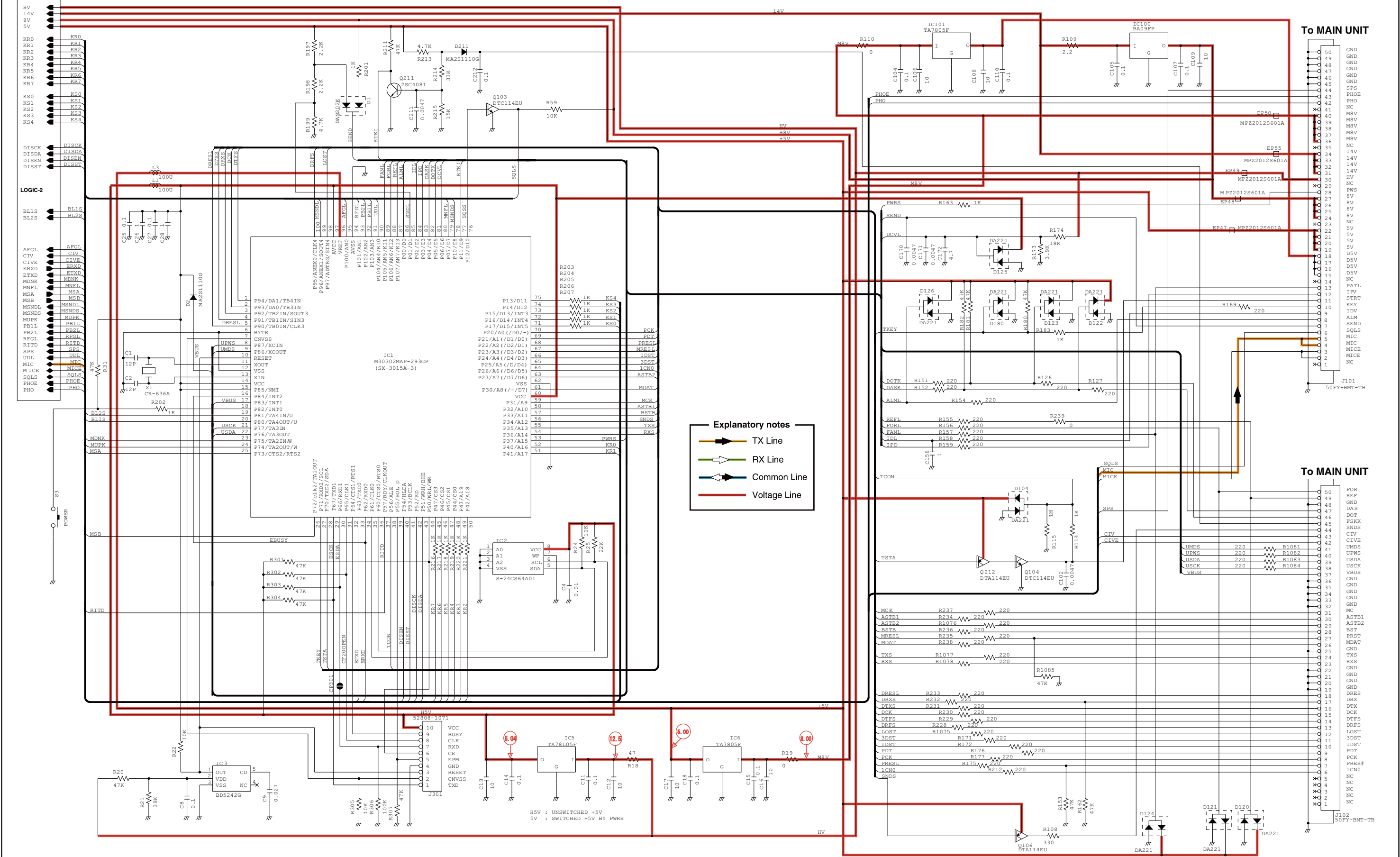


• RF UNIT
(BOTTOM VIEW)

This diagram shows the bottom view of the RF unit's printed circuit board (PCB). The board is populated with numerous surface-mount components, including integrated circuits, capacitors, and resistors. Key components labeled include the RF B6905J, J501, J502, J503, J504, J505, J506, J507, J508, J509, J510, J511, J512, J513, J514, J515, J516, J517, J518, J519, J520, J521, J522, J523, J524, J525, J526, J527, J528, J529, J530, J531, J532, J533, J534, J535, J536, J537, J538, J539, J540, J541, J542, J543, J544, J545, J546, J547, J548, J549, J550, J551, J552, J553, J554, J555, J556, J557, J558, J559, J560, J561, J562, J563, J564, J565, J566, J567, J568, J569, J570, J571, J572, J573, J574, J575, J576, J577, J578, J579, J580, J581, J582, J583, J584, J585, J586, J587, J588, J589, J590, J591, J592, J593, J594, J595, J596, J597, J598, J599, J600, J601, J602, J603, J604, J605, J606, J607, J608, J609, J610, J611, J612, J613, J614, J615, J616, J617, J618, J619, J620, J621, J622, J623, J624, J625, J626, J627, J628, J629, J630, J631, J632, J633, J634, J635, J636, J637, J638, J639, J640, J641, J642, J643, J644, J645, J646, J647, J648, J649, J650, J651, J652, J653, J654, J655, J656, J657, J658, J659, J660, J661, J662, J663, J664, J665, J666, J667, J668, J669, J670, J671, J672, J673, J674, J675, J676, J677, J678, J679, J680, J681, J682, J683, J684, J685, J686, J687, J688, J689, J690, J691, J692, J693, J694, J695, J696, J697, J698, J699, J700, J701, J702, J703, J704, J705, J706, J707, J708, J709, J710, J711, J712, J713, J714, J715, J716, J717, J718, J719, J720, J721, J722, J723, J724, J725, J726, J727, J728, J729, J730, J731, J732, J733, J734, J735, J736, J737, J738, J739, J740, J741, J742, J743, J744, J745, J746, J747, J748, J749, J750, J751, J752, J753, J754, J755, J756, J757, J758, J759, J760, J761, J762, J763, J764, J765, J766, J767, J768, J769, J770, J771, J772, J773, J774, J775, J776, J777, J778, J779, J780, J781, J782, J783, J784, J785, J786, J787, J788, J789, J790, J791, J792, J793, J794, J795, J796, J797, J798, J799, J800, J801, J802, J803, J804, J805, J806, J807, J808, J809, J810, J811, J812, J813, J814, J815, J816, J817, J818, J819, J820, J821, J822, J823, J824, J825, J826, J827, J828, J829, J830, J831, J832, J833, J834, J835, J836, J837, J838, J839, J840, J841, J842, J843, J844, J845, J846, J847, J848, J849, J850, J851, J852, J853, J854, J855, J856, J857, J858, J859, J860, J861, J862, J863, J864, J865, J866, J867, J868, J869, J870, J871, J872, J873, J874, J875, J876, J877, J878, J879, J880, J881, J882, J883, J884, J885, J886, J887, J888, J889, J890, J891, J892, J893, J894, J895, J896, J897, J898, J899, J900, J901, J902, J903, J904, J905, J906, J907, J908, J909, J910, J911, J912, J913, J914, J915, J916, J917, J918, J919, J920, J921, J922, J923, J924, J925, J926, J927, J928, J929, J930, J931, J932, J933, J934, J935, J936, J937, J938, J939, J940, J941, J942, J943, J944, J945, J946, J947, J948, J949, J950, J951, J952, J953, J954, J955, J956, J957, J958, J959, J960, J961, J962, J963, J964, J965, J966, J967, J968, J969, J970, J971, J972, J973, J974, J975, J976, J977, J978, J979, J980, J981, J982, J983, J984, J985, J986, J987, J988, J989, J990, J991, J992, J993, J994, J995, J996, J997, J998, J999, J1000, J1001, J1002, J1003, J1004, J1005, J1006, J1007, J1008, J1009, J1010, J1011, J1012, J1013, J1014, J1015, J1016, J1017, J1018, J1019, J1020, J1021, J1022, J1023, J1024, J1025, J1026, J1027, J1028, J1029, J1030, J1031, J1032, J1033, J1034, J1035, J1036, J1037, J1038, J1039, J1040, J1041, J1042, J1043, J1044, J1045, J1046, J1047, J1048, J1049, J1050, J1051, J1052, J1053, J1054, J1055, J1056, J1057, J1058, J1059, J1060, J1061, J1062, J1063, J1064, J1065, J1066, J1067, J1068, J1069, J1070, J1071, J1072, J1073, J1074, J1075, J1076, J1077, J1078, J1079, J1080, J1081, J1082, J1083, J1084, J1085, J1086, J1087, J1088, J1089, J1090, J1091, J1092, J1093, J1094, J1095, J1096, J1097, J1098, J1099, J1100, J1101, J1102, J1103, J1104, J1105, J1106, J1107, J1108, J1109, J1110, J1111, J1112, J1113, J1114, J1115, J1116, J1117, J1118, J1119, J1120, J1121, J1122, J1123, J1124, J1125, J1126, J1127, J1128, J1129, J1130, J1131, J1132, J1133, J1134, J1135, J1136, J1137, J1138, J1139, J1140, J1141, J1142, J1143, J1144, J1145, J1146, J1147, J1148, J1149, J1150, J1151, J1152, J1153, J1154, J1155, J1156, J1157, J1158, J1159, J1160, J1161, J1162, J1163, J1164, J1165, J1166, J1167, J1168, J1169, J1170, J1171, J1172, J1173, J1174, J1175, J1176, J1177, J1178, J1179, J1180, J1181, J1182, J1183, J1184, J1185, J1186, J1187, J1188, J1189, J1190, J1191, J1192, J1193, J1194, J1195, J1196, J1197, J1198, J1199, J1200, J1201, J1202, J1203, J1204, J1205, J1206, J1207, J1208, J1209, J1210, J1211, J1212, J1213, J1214, J1215, J1216, J1217, J1218, J1219, J1220, J1221, J1222, J1223, J1224, J1225, J1226, J1227, J1228, J1229, J1230, J1231, J1232, J1233, J1234, J1235, J1236, J1237, J1238, J1239, J1240, J1241, J1242, J1243, J1244, J1245, J1246, J1247, J1248, J1249, J1250, J1251, J1252,

VOLTAGE DIAGRAM

• LOGIC UNIT (LOGIC-1)



Explanatory notes

- TX Line
- RX Line
- Common Line
- Voltage Line

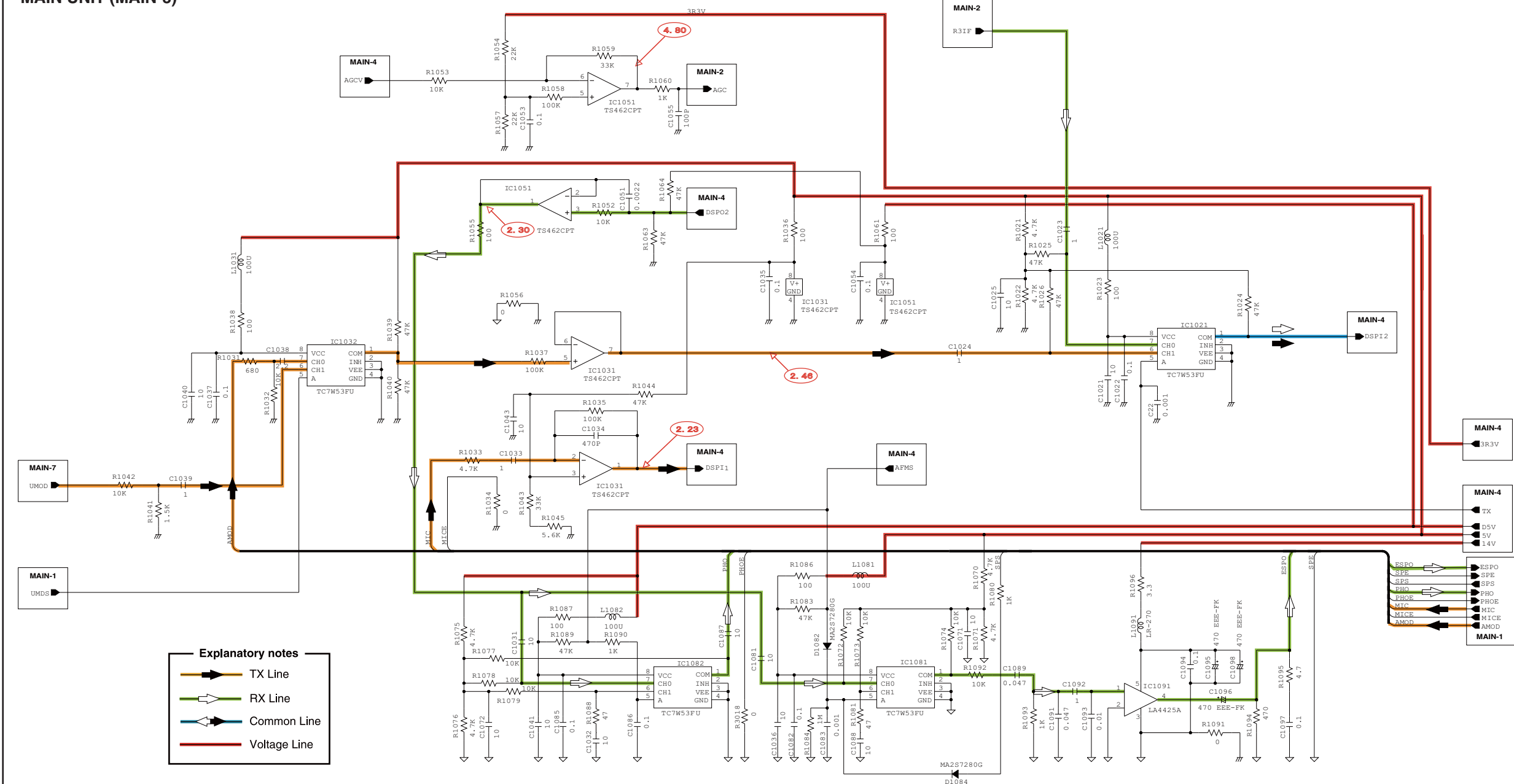
*, Refer to "PARTS LIST."



23



- MAIN UNIT (MAIN-3)



*; Refer to "PARTS LIST."

[MIC BOARD] (MC)

REF NO.	ORDER NO.	DESCRIPTION	QTY.
J1	6510000191	FM214-8SS (P)-1	1
J2*	6510019971	52808-1071	1

[PHONE] (PH)

REF NO.	ORDER NO.	DESCRIPTION	QTY.
J1	6510023891	S-G4617#01F	1
J2*	6510019971	52808-1071	1

[VR-A BOARD] (VA)

REF NO.	ORDER NO.	DESCRIPTION	QTY.
R1	7210002910	RV-310 (RK0972210 10KB/10KB)	1
R2	7210002960	RV-313 (RK0972210 10KB/10KB) *	1
J1*	6510026670	IMSA-6281S-06A-G	1

[VR-B BOARD] (VB)

REF NO.	ORDER NO.	DESCRIPTION	QTY.
J1*	6510020711	52793-1070	1
S1	2250000640	TP96D96E20-22F-B103-3015	1

[LOGIC UNIT] (L)

REF NO.	ORDER NO.	DESCRIPTION	QTY.
J1*	6510018971	B4B-PH-SM4-TB (LF) (SN)	1
J3*	6510019971	52808-1071	1
J4*	6510019971	52808-1071	1
J5*	6510019971	52808-1071	1
J101*	6510024151	50FY-BMT-TB (LF) (SN)	1
J102*	6510024151	50FY-BMT-TB (LF) (SN)	1
J301*	6510019971	52808-1071	1
DS1	5030003090	S11325	1
EP2	8930076650	SRCN-3015-SP-N-W	2
MP1	8210024710	3015 REFLECTOR	1
MP2	8930074390	3015 LCD HOLDER	1
MP3	8930075470	3015 LCD FILTER	1

[MAIN UNIT] (M)

REF NO.	ORDER NO.	DESCRIPTION	QTY.
J1*	6510024151	50FY-BMT-TB (LF) (SN)	1
J2*	6510024151	50FY-BMT-TB (LF) (SN)	1
J4*	6510024151	50FY-BMT-TB (LF) (SN)	1
J5*	6510024151	50FY-BMT-TB (LF) (SN)	1
J6*	6510024151	50FY-BMT-TB (LF) (SN)	1
J7*	6510007020	TMP-J01X-V6	1
J8*	6450000140	HSJ0807-01-010	1
J9*	6450000140	HSJ0807-01-010	1
J11*	6510019971	52808-1071	1
J1531*	6510025840	AXN316C038P	1
J3201*	6510026540	UBB-4R-D14T-4D (LF) (SN)	1
J3203*	6510014961	B2B-ZR-SM4-TF (LF) (SN)	1
EP504*	6910002161	CASE-BM7H-LF	1
EP541*	6910002161	CASE-BM7H-LF	1
EP551*	6910002161	CASE-BM7H-LF	1
EP2561*	6910002161	CASE-BM7H-LF	1
EP2566*	6910002161	CASE-BM7H-LF	1
MP1	8930077690	3015 MAIN EARTH SPRING	[USA] 1
MP1	8930077690	3015 MAIN EARTH SPRING	[EUR] 1
MP1	8930077690	3015 MAIN EARTH SPRING	[FRA] 1
MP1	8930077690	3015 MAIN EARTH SPRING	[ITR] 1
MP1	8930077690	3015 MAIN EARTH SPRING	[ESP] 1
MP1	8930077690	3015 MAIN EARTH SPRING	[EUR-01] 1
MP551	8930076610	3015 LS SPRING	1
MP581	8930057870	2429 EARTH SPRING	1
MP1521	8930070510	THERMALLY SHEET (BF)	1
MP2501*	8510015770	2590 DSP CASE	1
MP2541	8930070510	THERMALLY SHEET (BF)	1
MP2801*	8510015880	2590 S2LO CASE	1
MP3201	8930068000	SHIELD SPONGE (AT)	[USA] 1
MP3201	8930068000	SHIELD SPONGE (AT)	[EUR] 1
MP3201	8930068000	SHIELD SPONGE (AT)	[FRA] 1
MP3201	8930068000	SHIELD SPONGE (AT)	[ITR] 1
MP3201	8930068000	SHIELD SPONGE (AT)	[ESP] 1
MP3201	8930068000	SHIELD SPONGE (AT)	[EUR-01] 1
MP3202	8930078630	FERRITE SHEET (AB)	1

[RF UNIT] (RF)

REF NO.	ORDER NO.	DESCRIPTION	QTY.
RL1	6330001721	ATN207-K1	1
RL501	6330001721	ATN207-K1	1
J5*	6510024151	50FY-BMT-TB (LF) (SN)	1
J6*	6510024151	50FY-BMT-TB (LF) (SN)	1
J7	6510007020	TMP-J01X-V6	1
J8	6510007020	TMP-J01X-V6	1
J10	6510007020	TMP-J01X-V6	1
J501	6450001641	TCS5044-0141177	1
J502	6450001130	JPJ2042-01-110	1
J503	6510023900	LGR4619-7000	1
MP1	8930075430	3015 ANT SPRING	1

[PA UNIT] (PA)

REF NO.	ORDER NO.	DESCRIPTION	QTY.
RL1	6330001600	ALD112	1
J4*	6510024151	50FY-BMT-TB (LF) (SN)	1
J8	6510007020	TMP-J01X-V6	1
J9	6510007020	TMP-J01X-V6	1
J12	6510001920	1490R	1
J13	6510009890	PD054-04M	1
J131*	6510014961	B2B-ZR-SM4-TF (LF) (SN)	1
J132*	6510014961	B2B-ZR-SM4-TF (LF) (SN)	1
F1	5220000400	FHA010-01F	1
F2	5210000940	1205	1
WS1	8600036641	SX2242 J12 13PA-1	1
W40	8900018210	OPC-1942	[USA] 1
	8900018220	OPC-1943	[EUR] 1
	8900018220	OPC-1943	[FRA] 1
	8900018220	OPC-1943	[ITR] 1
	8900018220	OPC-1943	[ESP] 1
	8900018220	OPC-1943	[EUR-01] 1
	8900017860	OPC-1857	[KOR] 1
	8900017860	OPC-1857	[CHN] 1
	8900017860	OPC-1857	[EXP] 1
MP4	8930075440	3015 RUG SPRING	1
MP5	8930075440	3015 RUG SPRING	1
MP39	8930073470	THERMALLY SHEET (BK)	1

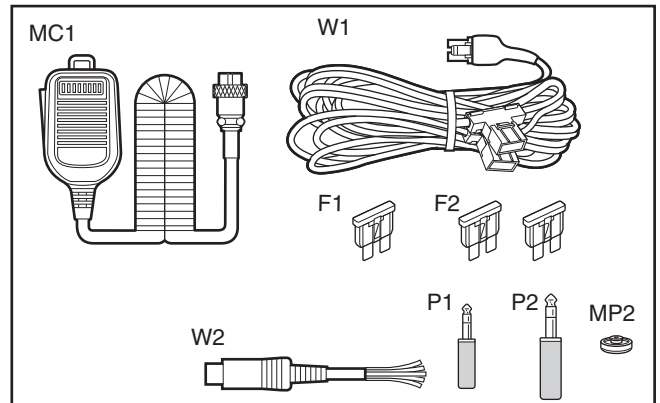
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REF NO.	ORDER NO.	DESCRIPTION	QTY.
P1	5610000410	AP-319	1
P2	5610000420	AP-338	1
MC1†	—	HM-36-1	1
F1	5210000840	ATC 30	2
F2	5210000940	1205	1
W1	8900013980	OPC-1457	1
W2	8900006110	OPC-596	1
MP2	8930076480	3015 JACK CAP	1

*: Refer to “BOARD LAYOUTS” for the location.

**: Refer to “GENERAL WIRING” for the location.

†: Optional product.



[MIC BOARD] (MC)

REF NO.	ORDER NO.	DESCRIPTION	QTY.
J1	6510000191	FM214-8SS (P)-1	1
J2*	6510019971	52808-1071	1

[PHONE] (PH)

REF NO.	ORDER NO.	DESCRIPTION	QTY.
J1	6510023891	S-G4617#01F	1
J2*	6510019971	52808-1071	1

[VR-A BOARD] (VA)

REF NO.	ORDER NO.	DESCRIPTION	QTY.
R1	7210002910	RV-310 (RK0972210 10KB/10KB)	1
R2	7210002960	RV-313 (RK0972210 10KB/10KB) *	1
J1*	6510026670	IMSA-6281S-06A-G	1

[VR-B BOARD] (VB)

REF NO.	ORDER NO.	DESCRIPTION	QTY.
J1*	6510020711	52793-1070	1
S1	2250000640	TP96D96E20-22F-B103-3015	1

[LOGIC UNIT] (L)

REF NO.	ORDER NO.	DESCRIPTION	QTY.
J1*	6510018971	B4B-PH-SM4-TB (LF) (SN)	1
J3*	6510019971	52808-1071	1
J4*	6510019971	52808-1071	1
J5*	6510019971	52808-1071	1
J101*	6510024151	50FY-BMT-TB (LF) (SN)	1
J102*	6510024151	50FY-BMT-TB (LF) (SN)	1
J301*	6510019971	52808-1071	1
DS1	5030003090	S11325	1
EP2	8930076650	SRCN-3015-SP-N-W	2
MP1	8210024710	3015 REFLECTOR	1
MP2	8930074390	3015 LCD HOLDER	1
MP3	8930075470	3015 LCD FILTER	1

[MAIN UNIT] (M)

REF NO.	ORDER NO.	DESCRIPTION	QTY.
J1*	6510024151	50FY-BMT-TB (LF) (SN)	1
J2*	6510024151	50FY-BMT-TB (LF) (SN)	1
J4*	6510024151	50FY-BMT-TB (LF) (SN)	1
J5*	6510024151	50FY-BMT-TB (LF) (SN)	1
J6*	6510024151	50FY-BMT-TB (LF) (SN)	1
J7*	6510007020	TMP-J01X-V6	1
J8*	6450000140	HSJ0807-01-010	1
J9*	6450000140	HSJ0807-01-010	1
J11*	6510019971	52808-1071	1
J1531*	6510025840	AXN316C038P	1
J3201*	6510026540	UBB-4R-D14T-4D (LF) (SN)	1
J3203*	6510014961	B2B-ZR-SM4-TF (LF) (SN)	1
EP504*	6910002161	CASE-BM7H-LF	1
EP541*	6910002161	CASE-BM7H-LF	1
EP551*	6910002161	CASE-BM7H-LF	1
EP2561*	6910002161	CASE-BM7H-LF	1
EP2566*	6910002161	CASE-BM7H-LF	1
MP1	8930077690	3015 MAIN EARTH SPRING	[USA] 1
MP1	8930077690	3015 MAIN EARTH SPRING	[EUR] 1
MP1	8930077690	3015 MAIN EARTH SPRING	[FRA] 1
MP1	8930077690	3015 MAIN EARTH SPRING	[ITR] 1
MP1	8930077690	3015 MAIN EARTH SPRING	[ESP] 1
MP1	8930077690	3015 MAIN EARTH SPRING	[EUR-01] 1
MP551	8930076610	3015 LS SPRING	1
MP581	8930057870	2429 EARTH SPRING	1
MP1521	8930070510	THERMALLY SHEET (BF)	1
MP2501*	8510015770	2590 DSP CASE	1
MP2541	8930070510	THERMALLY SHEET (BF)	1
MP2801*	8510015880	2590 S2LO CASE	1
MP3201	8930068000	SHIELD SPONGE (AT)	[USA] 1
MP3201	8930068000	SHIELD SPONGE (AT)	[EUR] 1
MP3201	8930068000	SHIELD SPONGE (AT)	[FRA] 1
MP3201	8930068000	SHIELD SPONGE (AT)	[ITR] 1
MP3201	8930068000	SHIELD SPONGE (AT)	[ESP] 1
MP3201	8930068000	SHIELD SPONGE (AT)	[EUR-01] 1
MP3202	8930078630	FERRITE SHEET (AB)	1

[RF UNIT] (RF)

REF NO.	ORDER NO.	DESCRIPTION	QTY.
RL1	6330001721	ATN207-K1	1
RL501	6330001721	ATN207-K1	1
J5*	6510024151	50FY-BMT-TB (LF) (SN)	1
J6*	6510024151	50FY-BMT-TB (LF) (SN)	1
J7	6510007020	TMP-J01X-V6	1
J8	6510007020	TMP-J01X-V6	1
J10	6510007020	TMP-J01X-V6	1
J501	6450001641	TCS5044-0141177	1
J502	6450001130	JPJ2042-01-110	1
J503	6510023900	LGR4619-7000	1
MP1	8930075430	3015 ANT SPRING	1

[PA UNIT] (PA)

REF NO.	ORDER NO.	DESCRIPTION	QTY.
RL1	6330001600	ALD112	1
J4*	6510024151	50FY-BMT-TB (LF) (SN)	1
J8	6510007020	TMP-J01X-V6	1
J9	6510007020	TMP-J01X-V6	1
J12	6510001920	1490R	1
J13	6510009890	PD054-04M	1
J131*	6510014961	B2B-ZR-SM4-TF (LF) (SN)	1
J132*	6510014961	B2B-ZR-SM4-TF (LF) (SN)	1
F1	5220000400	FHA010-01F	1
F2	5210000940	1205	1
WS1	8600036641	SX2242 J12 13PA-1	1
W40	8900018210	OPC-1942	[USA] 1
	8900018220	OPC-1943	[EUR] 1
	8900018220	OPC-1943	[FRA] 1
	8900018220	OPC-1943	[ITR] 1
	8900018220	OPC-1943	[ESP] 1
	8900018220	OPC-1943	[EUR-01] 1
	8900017860	OPC-1857	[KOR] 1
	8900017860	OPC-1857	[CHN] 1
	8900017860	OPC-1857	[EXP] 1
MP4	8930075440	3015 RUG SPRING	1
MP5	8930075440	3015 RUG SPRING	1
MP39	8930073470	THERMALLY SHEET (BK)	1

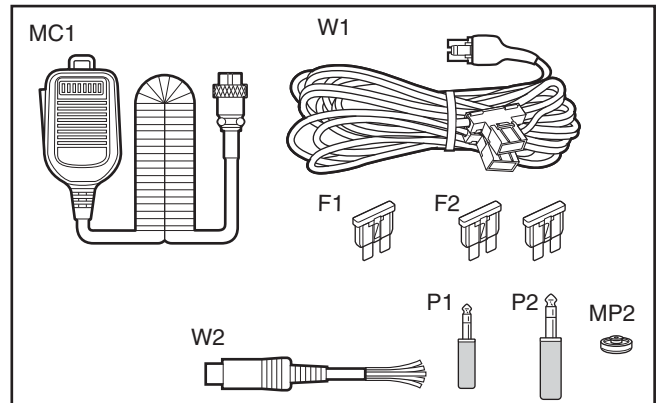
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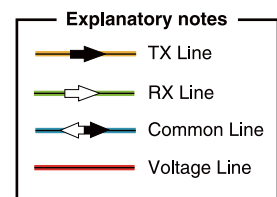
REF NO.	ORDER NO.	DESCRIPTION	QTY.
P1	5610000410	AP-319	1
P2	5610000420	AP-338	1
MC1†	—	HM-36-1	1
F1	5210000840	ATC 30	2
F2	5210000940	1205	1
W1	8900013980	OPC-1457	1
W2	8900006110	OPC-596	1
MP2	8930076480	3015 JACK CAP	1

*: Refer to “BOARD LAYOUTS” for the location.

**: Refer to “GENERAL WIRING” for the location.

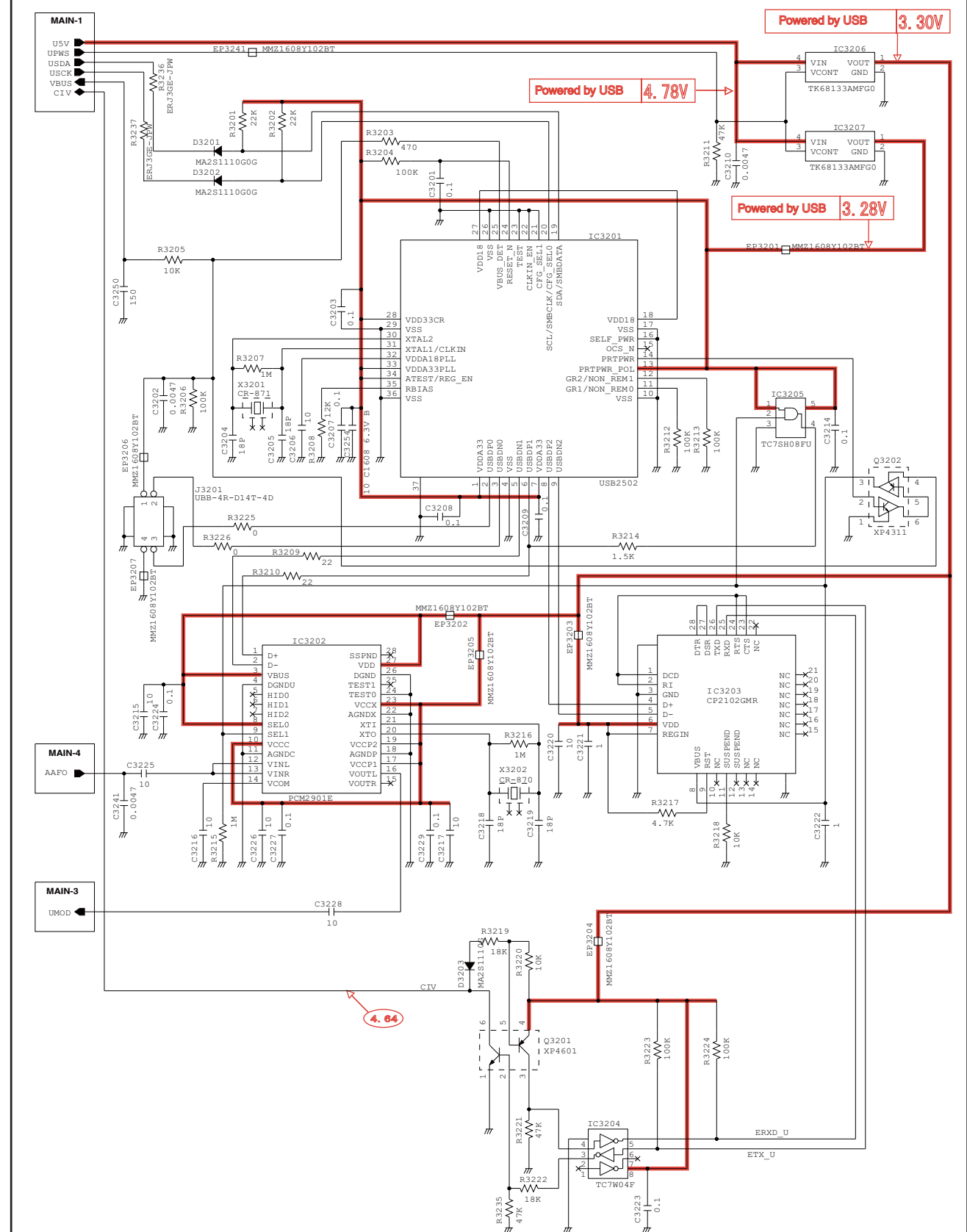
†: Optional product.





27

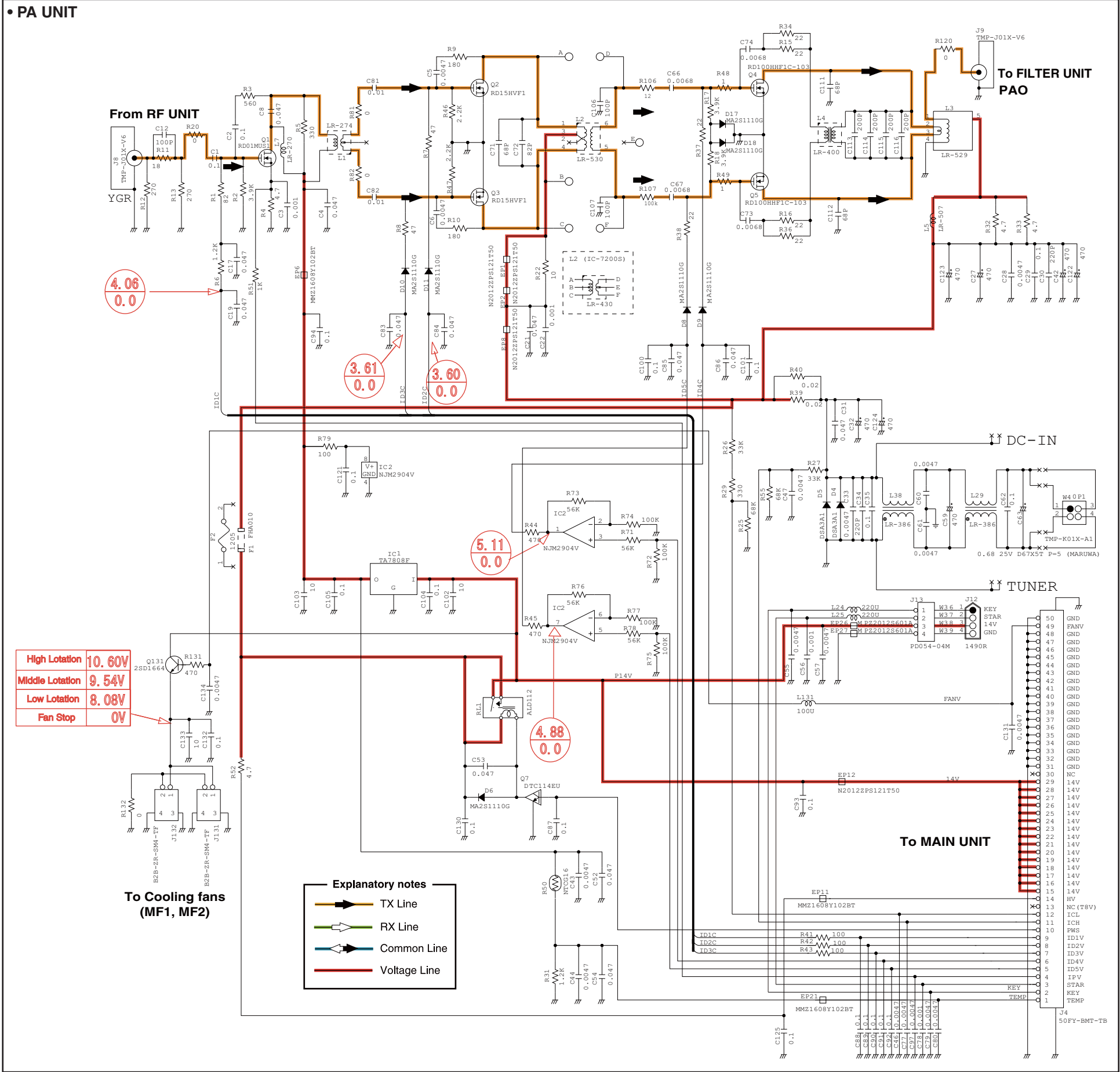
- MAIN UNIT (MAIN-6)



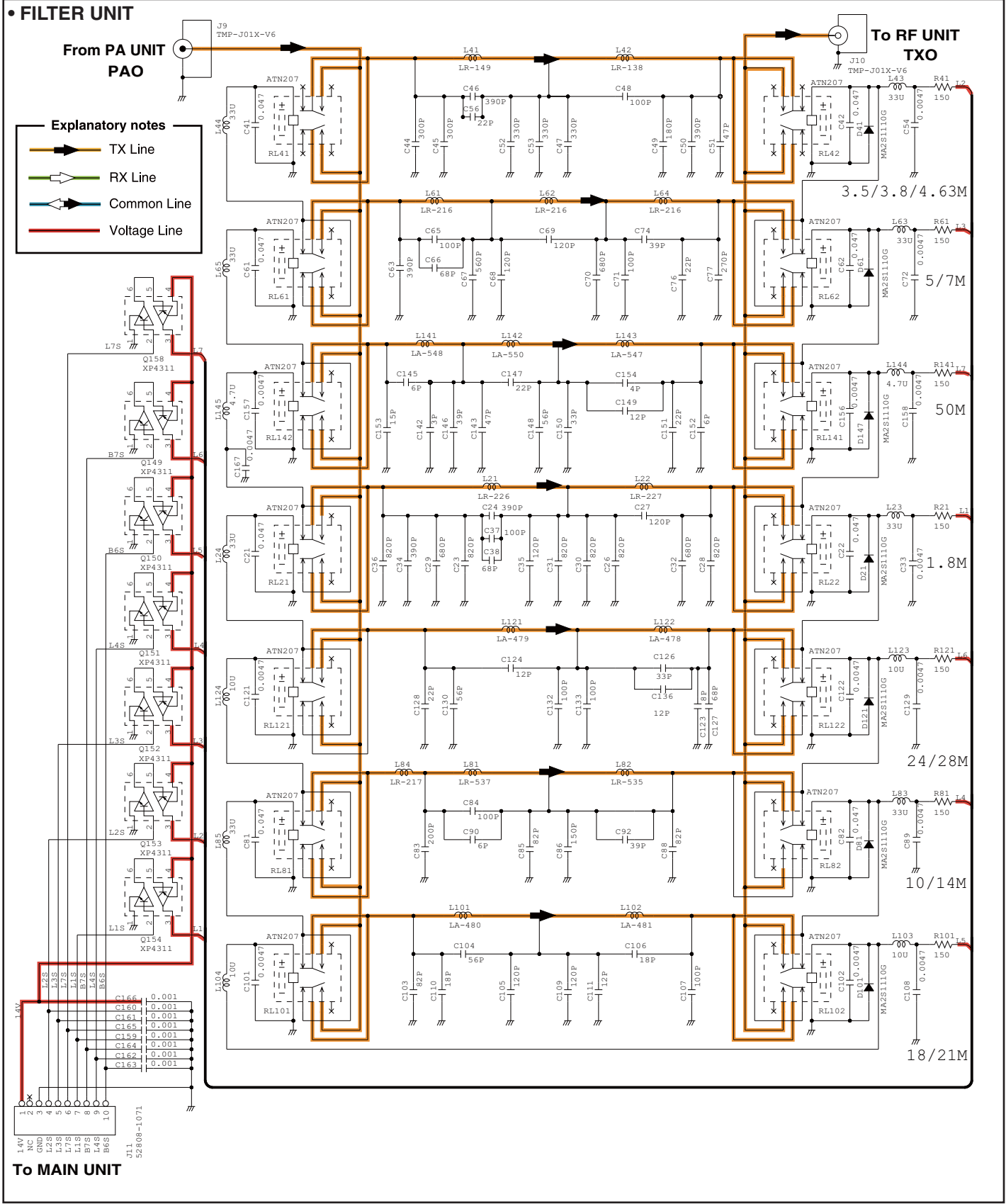




• PA UNIT



*; Refer to "PARTS LIST."



*, Refer to "PARTS LIST."



Nov. 2008

SERVICE MANUAL ADDENDUM

IC-7200

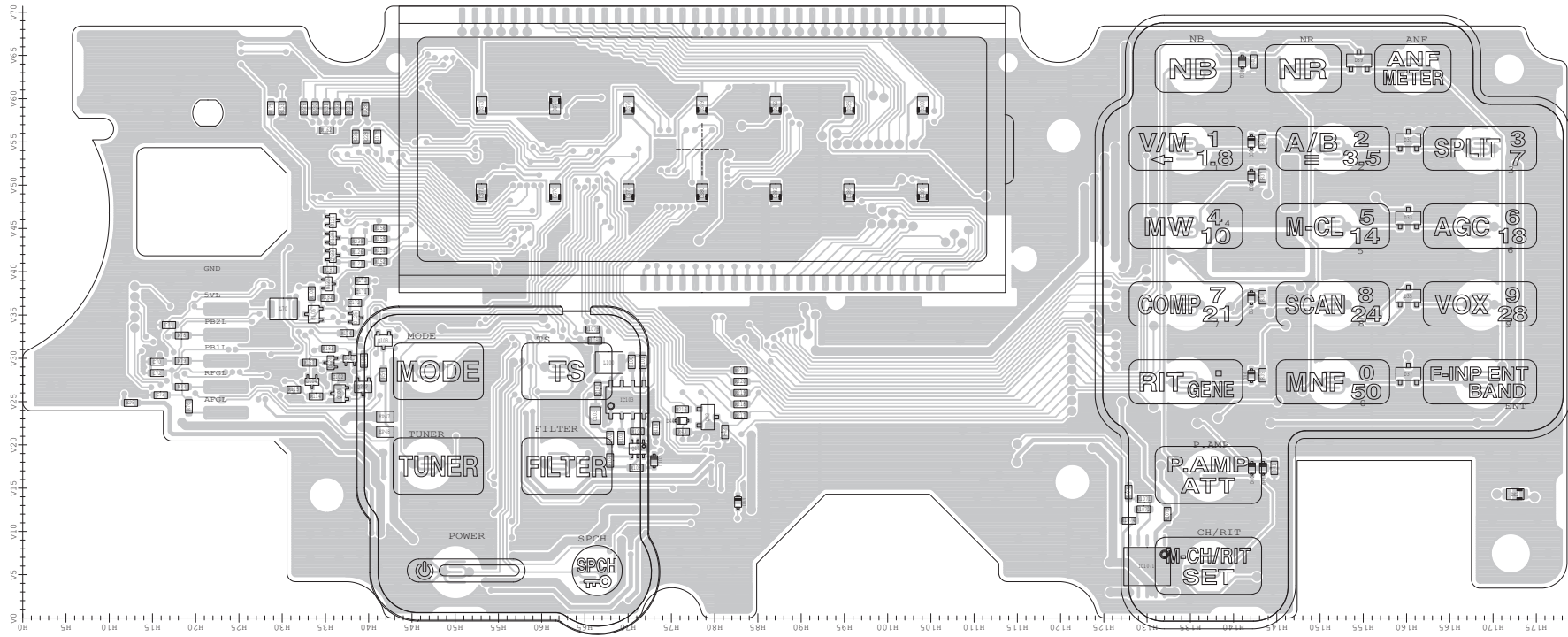
CONTENTS

BOARD LAYOUTS (LOGIC AND MAIN UNITS) 1

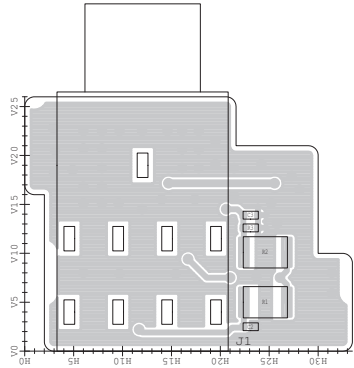
BOARD LAYOUTS

The combination of this side and the bottom side shows the board layout in the same configuration as the actual P.C.Board.

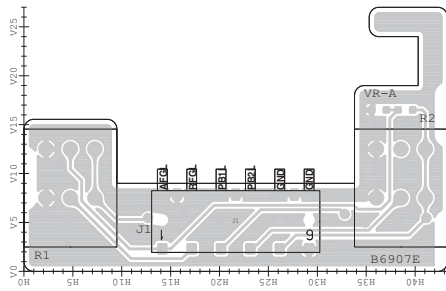
• LOGIC UNIT
(TOP VIEW)



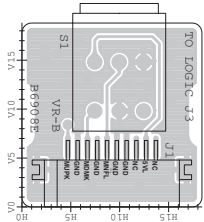
• PHONE UNIT
(TOP VIEW)



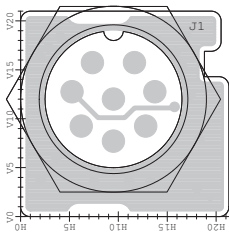
• VR-A UNIT
(TOP VIEW)



• VR-B UNIT
(TOP VIEW)

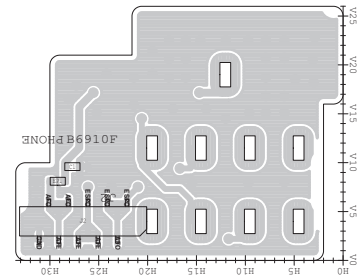


• MIC UNIT
(TOP VIEW)

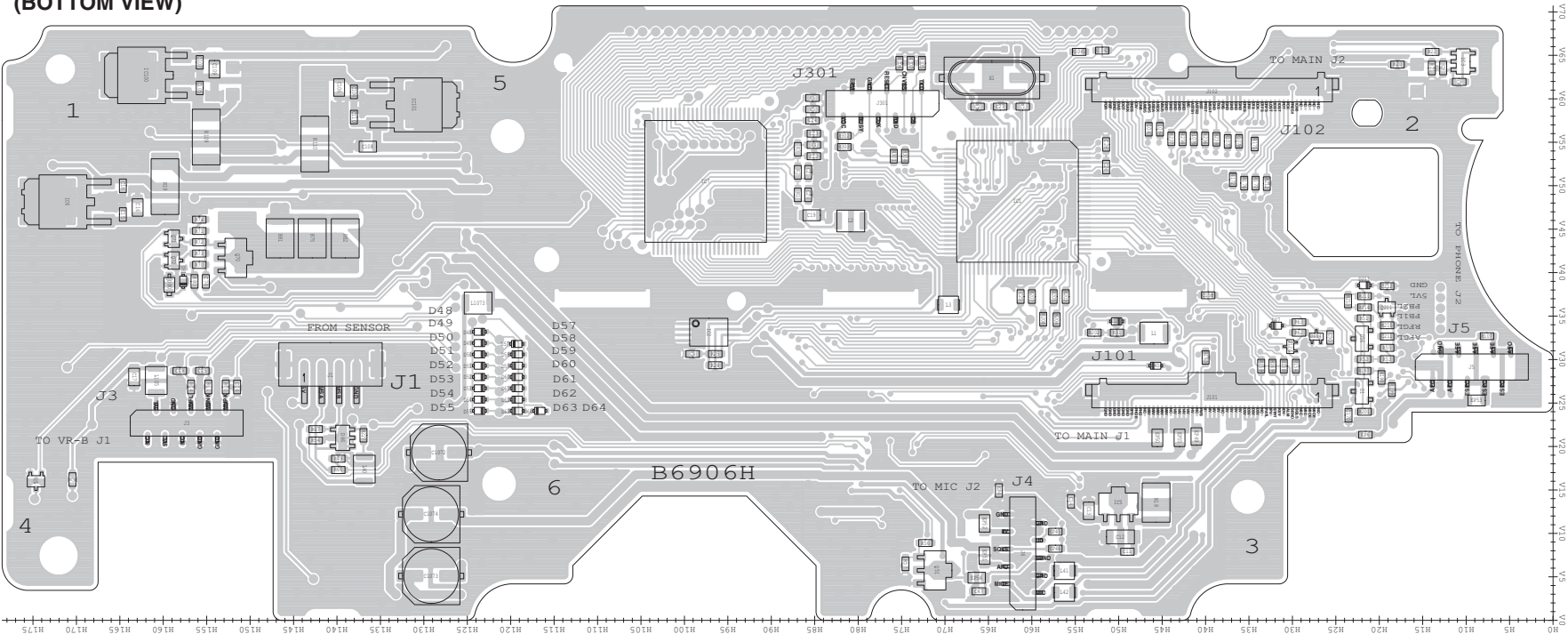


The combination of this side and the bottom side shows the board layout in the same configuration as the actual P.C.Board.

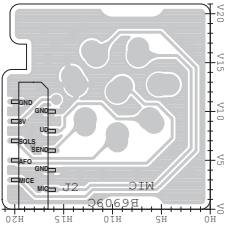
• PHONE UNIT
(BOTTOM VIEW)



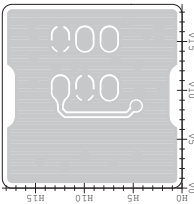
• LOGIC UNIT
(BOTTOM VIEW)



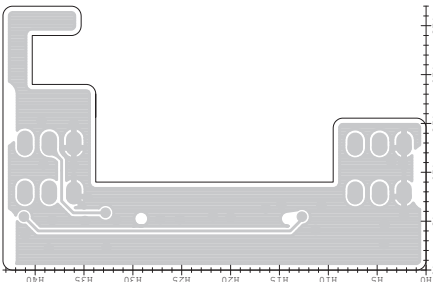
• MIC UNIT
(BOTTOM VIEW)



• VR-B UNIT
(BOTTOM VIEW)

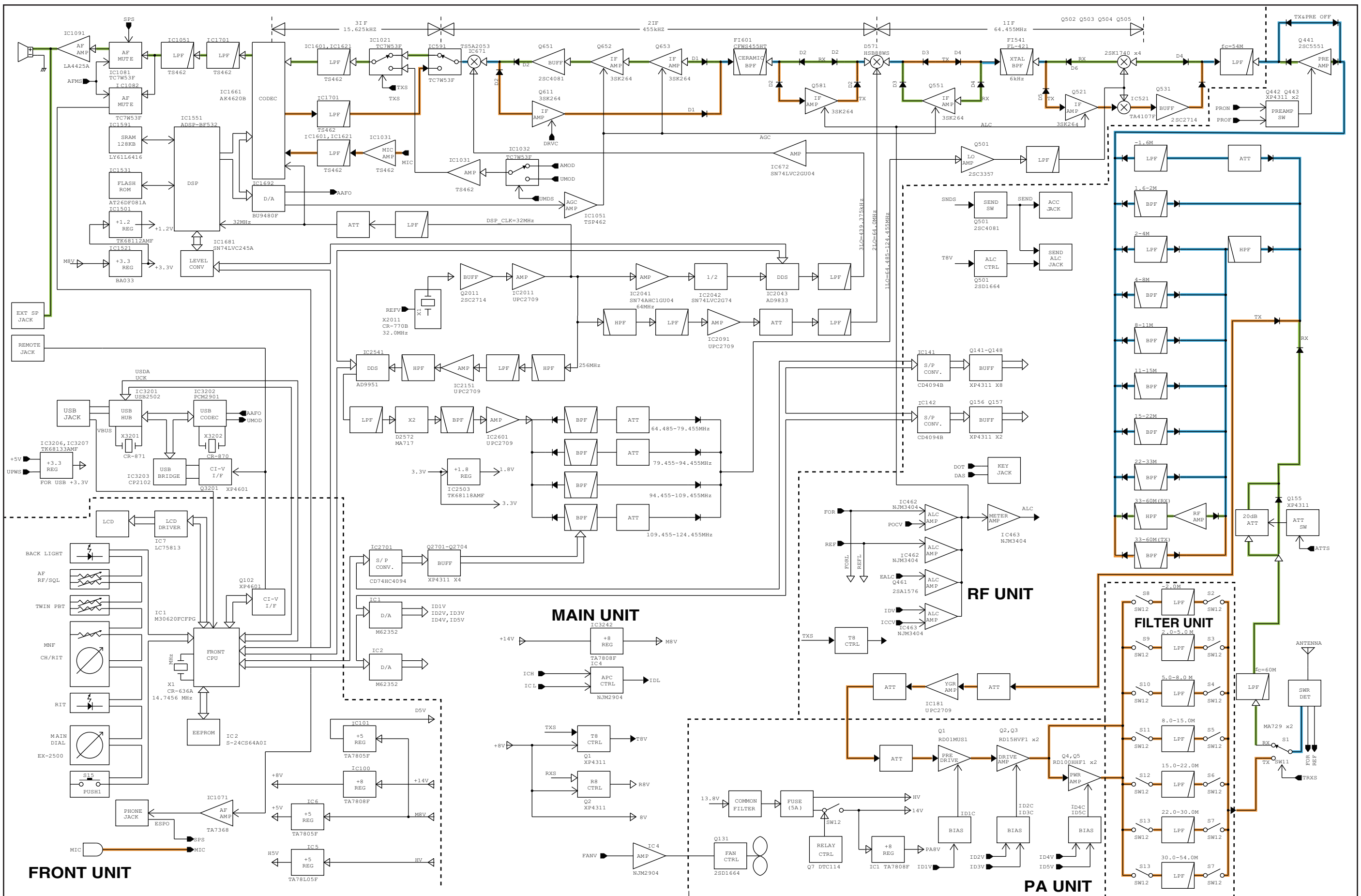


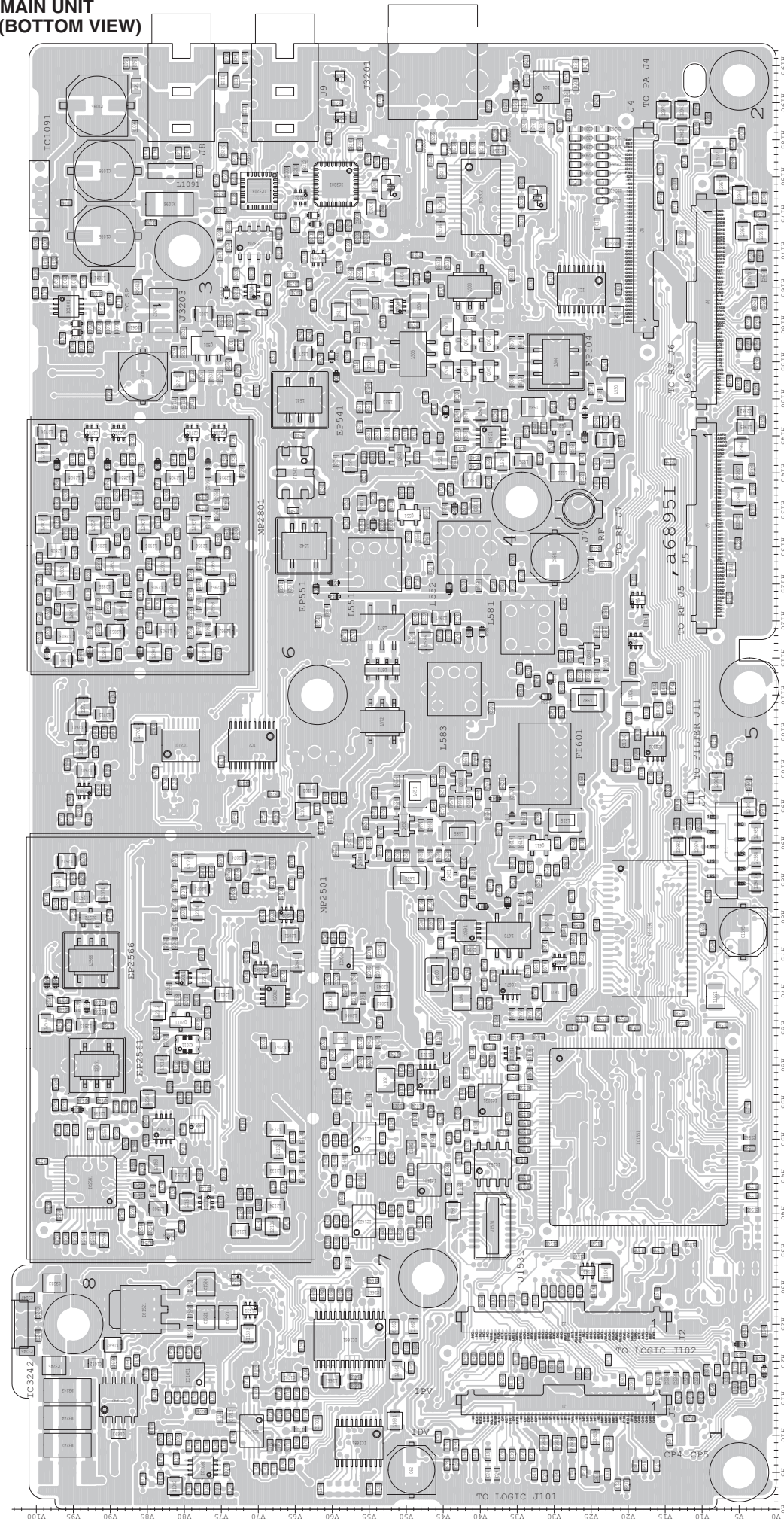
• VR-A UNIT
(BOTTOM VIEW)



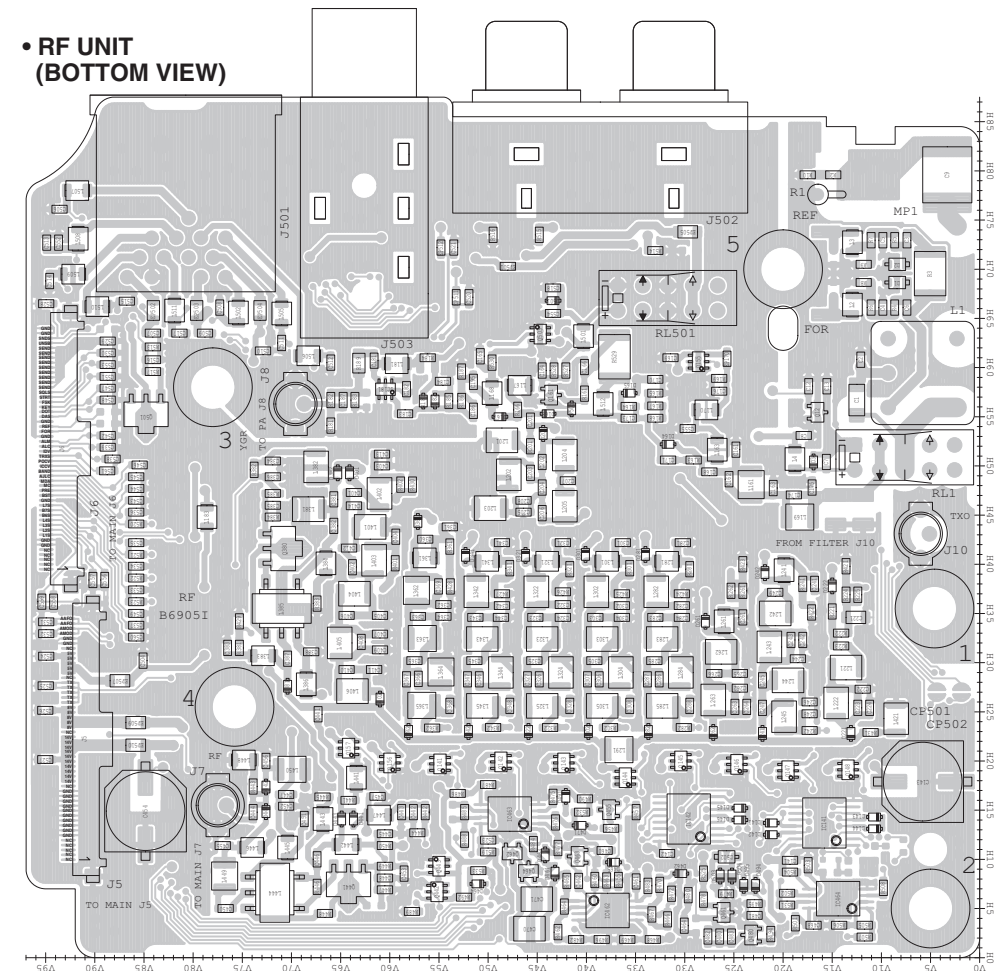
SECTION 9 BLOCK DIAGRAM

SECTION 9 BLOCK DIAGRAM





• RF UNIT
(BOTTOM VIEW)





Oct. 2008

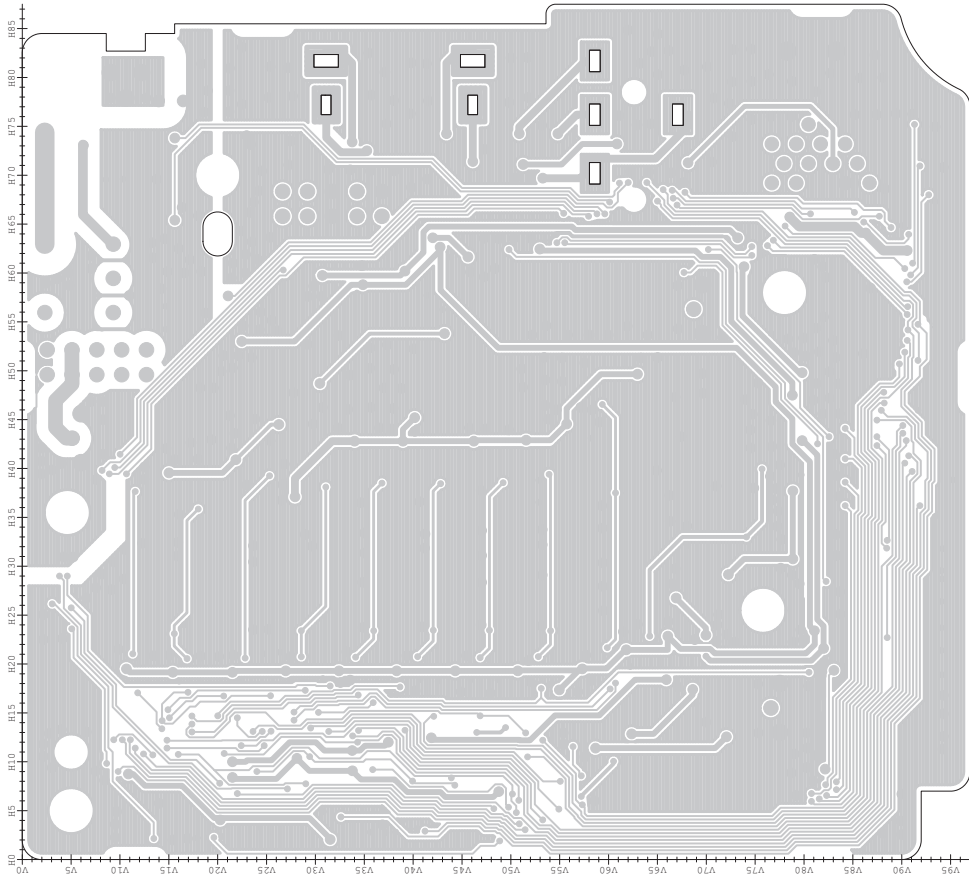
SERVICE MANUAL ADDENDUM

IC-7200

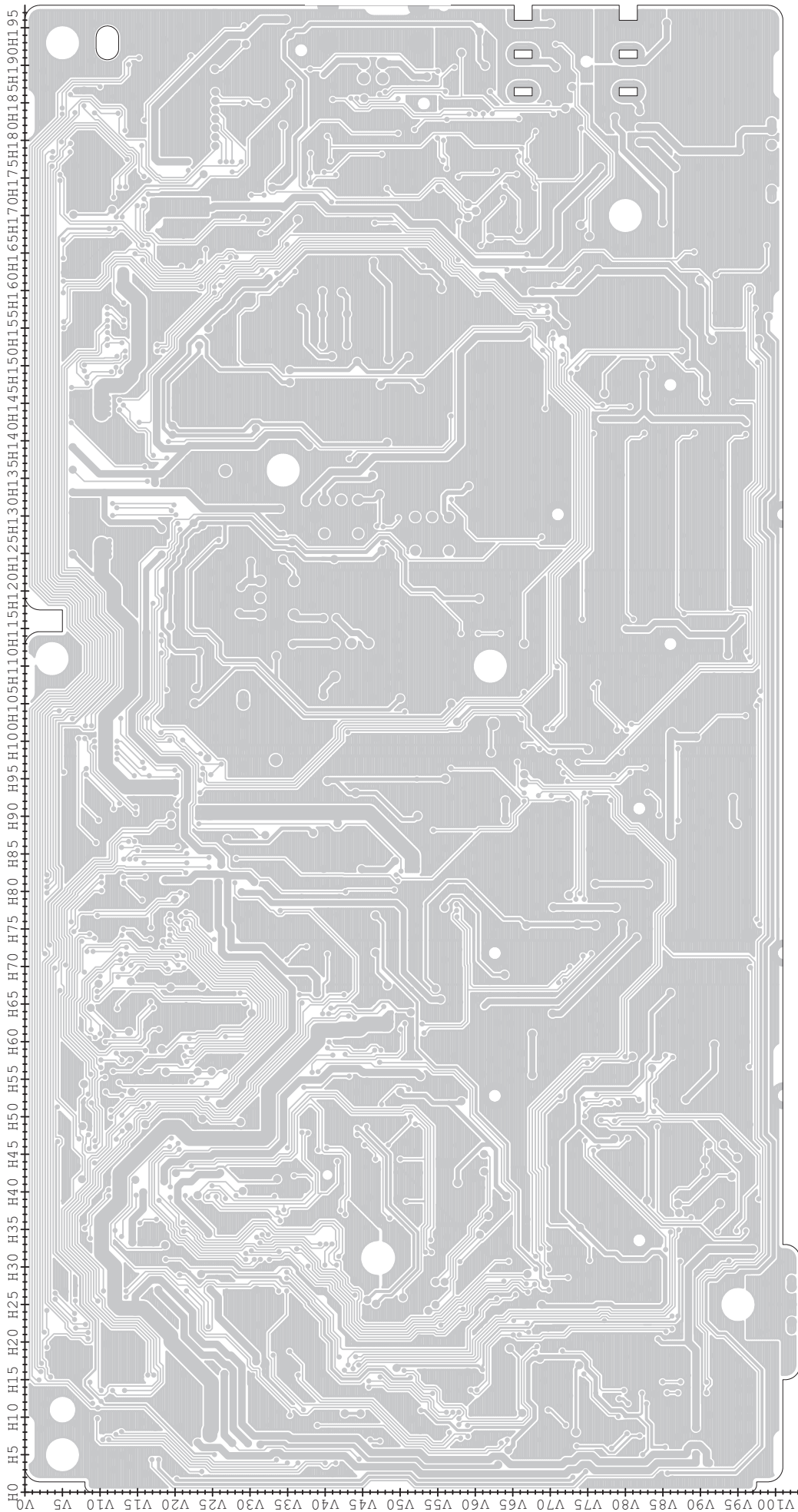
CONTENTS

BOARD LAYOUTS (RF AND MAIN UNITS) 1

• RF UNIT
(TOP VIEW)

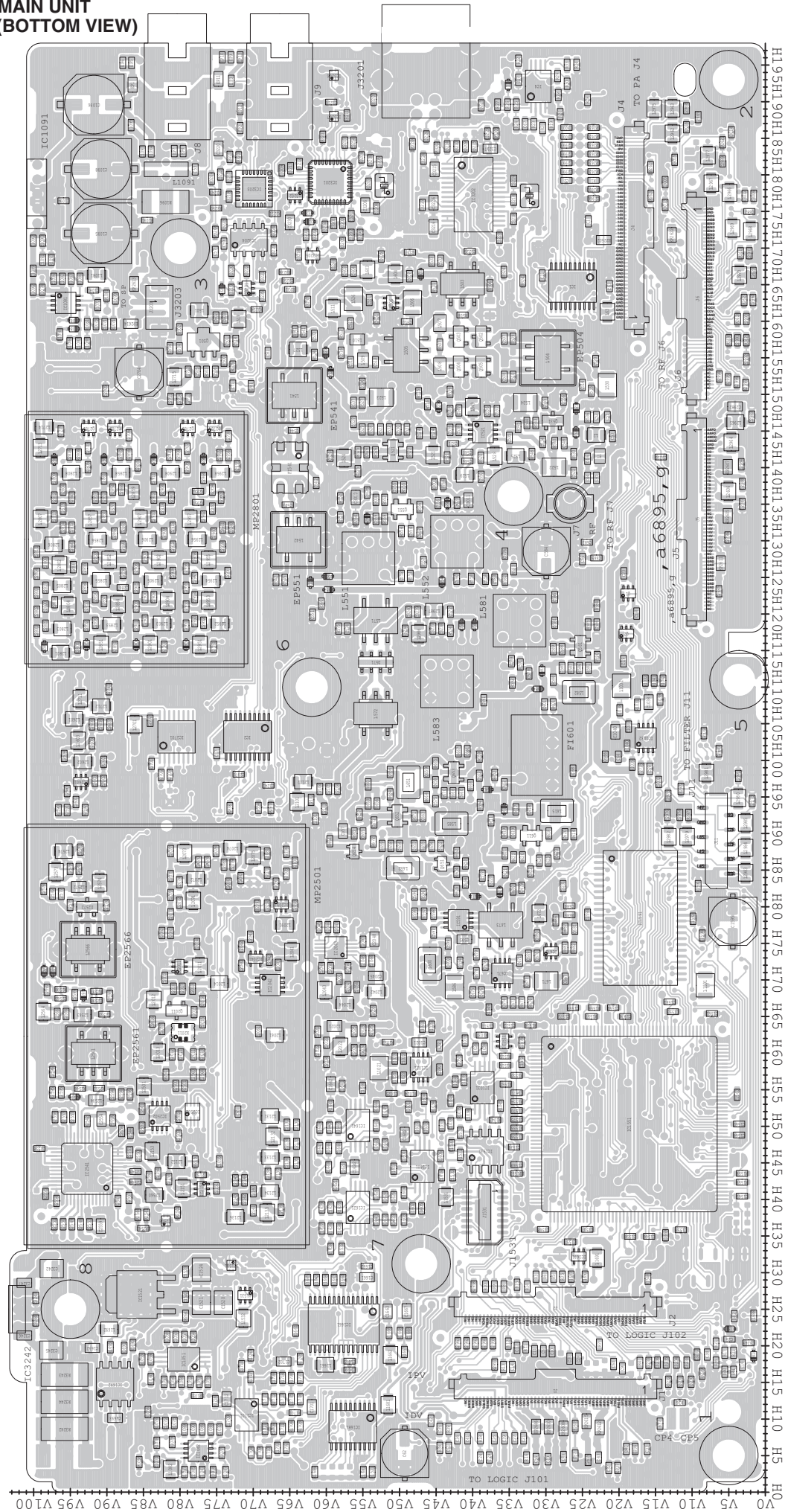


• MAIN UNIT
(TOP VIEW)



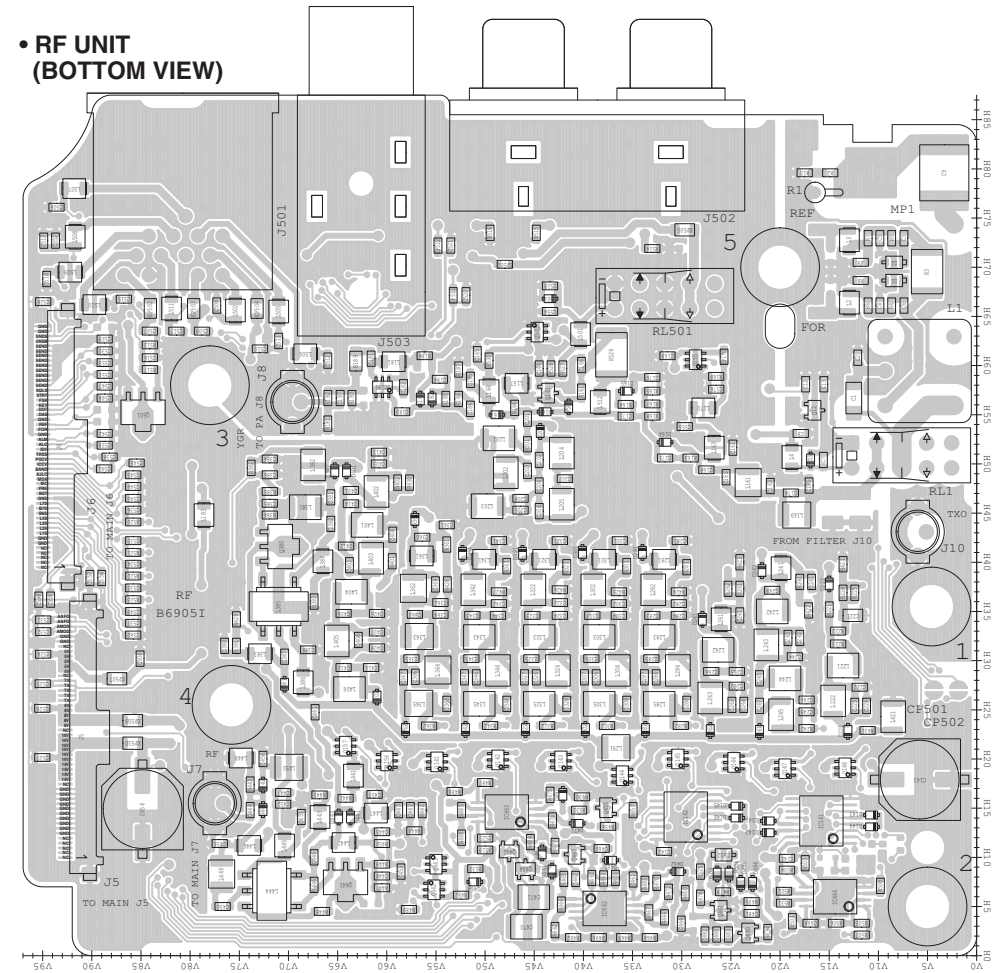
The combination of this side and the bottom side shows the board layout in the same configuration as the actual P.C.Board.

- **MAIN UNIT
(BOTTOM VIEW)**



The combination of this side and the bottom side shows the board layout in the same configuration as the actual P.C.Board.

• RF UNIT
(BOTTOM VIEW)





Oct. 2008

SERVICE MANUAL ADDENDUM

IC-7200

CONTENTS

PARTS LIST	1
BOARD LAYOUTS	16
VOLTAGE DIAGRAM	22

PARTS LIST

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
IC1	1110004310	S.IC M62352GP 75EC	T	164.8/26.3
IC2	1110004310	S.IC M62352GP 75EC	T	103.2/70.8
IC4	1110003800	S.IC NJM2904V-TE1-#FMZB	T	192.1/31
IC521	1110005461	S.IC TA4107F(TE12L,F)	T	144.8/38.6
IC591	1130008511	S.IC TC7W53FU(TE12L,F)	T	78.1/41.9
IC671	1130014270	S.IC TSSA2053DCTR	T	70.9/35.9
IC672	1130014260	S.IC SN74LVC2GU04DCKR	T	73.9/29.3
IC1021	1130008511	S.IC TC7W53FU(TE12L,F)	T	58/47.1
IC1031	1110006570	S.IC TS462CPT	T	55.2/38.7
IC1032	1130008511	S.IC TC7W53FU(TE12L,F)	T	103/16.3
IC1051	1110006570	S.IC TS462CPT	T	18.1/79.5
IC1081	1130008511	S.IC TC7W53FU(TE12L,F)	T	162.5/95.6
IC1082	1130008511	S.IC TC7W53FU(TE12L,F)	T	5.6/77.5
IC1091	1110003091	IC LA4425A-E	T	
IC1501	1180003230	S.REG TK68112AMFG0L	T	31/73
IC1511	1130012600	S.IC SN74AHC1G04DCKR	T	61.6/35.7
IC1521	1180002020	S.REG BA033FP-E2	T	27/84.6
IC1531	1130014951	S.IC AT26DF081A-SSU (SX-3015B-1)	T	46.6/38.3
IC1551	1140013590	S.IC ADSP-BF532SBSTZ400	T	50.3/18.6
IC1591	1130013560	S.IC LY61L6416ML-15	T	78.4/17.1
IC1601	1110006570	S.IC TS462CPT	T	44.5/46.9
IC1621	1110006570	S.IC TS462CPT	T	38.9/55.7
IC1641	1110006570	S.IC TS462CPT	T	50.1/55.7
IC1661	1190002650	S.IC AK4620BVFP-E2/P	T	22.9/57.6
IC1681	1130011820	S.IC SN74LVC245APWR	T	8.9/56.4
IC1691	1130013590	S.IC SN74AHC1G126DCKR	T	32.2/25.5
IC1692	1110004770	S.IC BU9480F-E2	T	14.7/88.9
IC1701	1110006570	S.IC TS462CPT	T	10.5/70.9
IC2011	1110006870	S.IC UPC2709TB-E3	T	71.8/80.1
IC2041	1130012610	S.IC SN74AHC1GU04DCKR	T	72.9/69.7
IC2042	1130013440	S.IC SN74LVC2G74DCTR	T	69.3/67.7
IC2043	1190001811	S.IC AD9833BRMZ	T	74.4/58.7
IC2091	1110006870	S.IC UPC2709TB-E3	T	80.3/66.2
IC2151	1110006870	S.IC UPC2709TB-E3	T	41.4/77
IC2501	1130012850	S.IC SN74LVC3G34DCUR	T	52/78.3
IC2502	1130012781	S.IC SN74AHC2G04HDCT3 0	T	51.4/82.8
IC2503	1180003220	S.REG TK68118AMFG0L	T	37/81.9
IC2541	1190002101	S.IC AD9951YSVZ	T	44.2/92.7
IC2601	1110006870	S.IC UPC2709TB-E3	T	97/93.5
IC2701	1130011760	S.IC CD4094BPWR	T	103.2/80.5
IC3201	1190002261	S.IC USB2502-AEZG	T	179/59.5
IC3202	1190002240	S.IC PCM2901E/2K	T	177.3/39.9
IC3203	1190002730	S.IC CP2102GMR	T	178.1/69.9
IC3204	1130005721	S.IC TC7W04F(TE12L,F)	T	171.1/70.6
IC3205	1130010461	S.IC TC7SH08FU(TE8L,JF)	T	169/61.9
IC3206	1180003240	S.REG TK68133AMFG0L	T	193.6/59
IC3207	1180003240	S.REG TK68133AMFG0L	T	188/59
IC3242	1180003330	REG TA7808F(Q) 0	T	
Q1	1590001960	S.TRA XP4311(TX)	T	122.8/18.7
Q2	1590001960	S.TRA XP4311(TX)	T	117.3/19
Q501	1530002680	S.TRA 2SC3357-T1	T	157.1/76.8
Q502	1560000641	S.FET 2SK1740-4/5-TB-E	T	157.9/38.8
Q503	1560000641	S.FET 2SK1740-4/5-TB-E	T	157.9/41.9
Q504	1560000641	S.FET 2SK1740-4/5-TB-E	T	153.8/41.9
Q505	1560000641	S.FET 2SK1740-4/5-TB-E	T	153.8/38.8
Q506	1590001960	S.TRA XP4311(TX)	T	162.5/51.1
Q521	1580000820	S.FET 3SK264-5-TG-E	T	142.3/50.9
Q531	1530002371	S.TRA 2SC2714-O(TE85R,F)	T	146.4/29
Q551	1580000820	S.FET 3SK264-5-TG-E	T	134.3/49.6
Q581	1580000820	S.FET 3SK264-5-TG-E	T	115.5/25.3
Q611	1580000820	S.FET 3SK264-5-TG-E	T	89.7/32
Q651	1530002060	S.TRA 2SC4081 T106 R	T	85.8/44.2
Q652	1580000820	S.FET 3SK264-5-TG-E	T	92.4/50.3
Q653	1580000820	S.FET 3SK264-5-TG-E	T	98.3/42.6
Q654	1530002060	S.TRA 2SC4081 T106 R	T	87.5/56.2
Q1531	1590001960	S.TRA XP4311(TX)	T	26.9/71.1
Q2011	1530002371	S.TRA 2SC2714-O(TE85R,F)	T	65.8/80.5
Q2701	1590001960	S.TRA XP4311(TX)	T	145.4/92.5
Q2702	1590001960	S.TRA XP4311(TX)	T	145.4/88.9
Q2703	1590001960	S.TRA XP4311(TX)	T	145.4/78.9
Q2704	1590001960	S.TRA XP4311(TX)	T	145.4/75.3
Q3201	1590001650	S.TRA XP4601(TX)	T	164.5/70.9
Q3202	1590001960	S.TRA XP4311(TX)	T	177.2/64.3
D1	1790001250	S.DIO MA2S111-(TX) 0	T	192.3/35.1
D31	1790001250	S.DIO MA2S111-(TX) 0	T	22.3/4.8
D41	1790001250	S.DIO MA2S111-(TX) 0	T	18.6/1.6
D501	1790001260	S.DIO MA2S077-(TX) 0	T	166.4/47.1
D521	1790001260	S.DIO MA2S077-(TX) 0	T	155.7/60.1
D522	1790001260	S.DIO MA2S077-(TX) 0	T	153/59.4
D523	1790001260	S.DIO MA2S077-(TX) 0	T	148.1/25.8
D524	1790001260	S.DIO MA2S077-(TX) 0	T	144.8/25.9
D525	1790001260	S.DIO MA2S077-(TX) 0	T	148.3/44.6
D551	1790001260	S.DIO MA2S077-(TX) 0	T	124.3/62.2
D552	1790001260	S.DIO MA2S077-(TX) 0	T	123.3/59.7
D553	1790001260	S.DIO MA2S077-(TX) 0	T	125.1/59.8
D554	1790001260	S.DIO MA2S077-(TX) 0	T	124.4/44.2
D571	1750000431	S.DIO HSB88WSTR-E	T	113.4/53.2
D581	1790001260	S.DIO MA2S077-(TX) 0	T	118.5/39.7
D582	1790001260	S.DIO MA2S077-(TX) 0	T	118.5/41.5
D583	1790001260	S.DIO MA2S077-(TX) 0	T	112.2/30.5
D584	1790001260	S.DIO MA2S077-(TX) 0	T	109.7/31.1
D611	1790001260	S.DIO MA2S077-(TX) 0	T	93.3/35.7
D621	1790001260	S.DIO MA2S077-(TX) 0	T	82/36.3
D641	1790001260	S.DIO MA2S077-(TX) 0	T	96/38

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
D671	1790001260	S.DIO MA2S077-(TX) 0	T	81.4/39.7
D1082	1790001240	S.DIO MA2S728-(TX) 0	T	160.1/94.5
D1084	1790001240	S.DIO MA2S728-(TX) 0	T	158.9/94.5
D2572	1750000620	S.DIO MA717WK(TX)	T	79.9/92.7
D2594	1790001621	S.DIO 1SV308(TPL3,F)	T	54/94.4
D2595	1790001621	S.DIO 1SV308(TPL3,F)	T	71.2/98.6
D2596	1790001621	S.DIO 1SV308(TPL3,F)	T	71.2/97.4
D2597	1790001621	S.DIO 1SV308(TPL3,F)	T	67.9/93.2
D2801	1790001621	S.DIO 1SV308(TPL3,F)	T	115.5/98.5
D2802	1790001621	S.DIO 1SV308(TPL3,F)	T	141.1/97.2
D2851	1790001621	S.DIO 1SV308(TPL3,F)	T	115.8/92.8
D2852	1790001621	S.DIO 1SV308(TPL3,F)	T	141.1/90.4
D2901	1790001621	S.DIO 1SV308(TPL3,F)	T	115.8/86
D2902	1790001621	S.DIO 1SV308(TPL3,F)	T	141.1/83.6
D2951	1790001621	S.DIO 1SV308(TPL3,F)	T	115.8/79.2
D2952	1790001621	S.DIO 1SV308(TPL3,F)	T	141.1/76.8
D2955	1720000811	S.VAR HVC358BTRF-E	T	133/54.4
D2956	1720000811	S.VAR HVC358BTRF-E	T	135.1/43.4
D3201	1790001240	S.DIO MA2S728-(TX) 0	T	174.8/62.6
D3202	1790001240	S.DIO MA2S728-(TX) 0	T	173.6/62.3
D3203	1790001250	S.DIO MA2S111-(TX) 0	T	164.3/74.3
FI541	2010002720	S.XTA DSF753SBF 64.455 MHz(FL-421)	T	140/65
FI601	2020001330	CER CFWLA455KHFA-B0 (CFWS455HT)	T	
X2011	6050012560	S.XTA CR-770B DSA321SD 32 MHz	T	62.8/79.6
X3201	6050012780	S.XTA CR-871 DSX321G 24 MHz	T	178.5/52.1
X3202	6050012770	S.XTA CR-870 DSX321G 12 MHz	T	177.1/32.2
L1	6200007790	S.COI LQW2BHNH15J03L	T	141.6/22.6
L2	6200002431	S.COI NLV25T-082J	T	144.4/23.1
L63	6200002041	S.COI NLV25T-101J	T	161.3/21.6
L501	6200003281	S.COI NLV25T-2R2J	T	161.5/77.4
L503	6140002810	S.COI LR-317	T	165.1/41.4
L504	6140004680	S.COI LR-528 4KBL	T	155/29.7
L505	6140004680	S.COI LR-528 4KBL	T	156/49.1
L506	6200003261	S.COI NLV32T-101J	T	162.5/48.2
L507	6200013240	S.COI C2012C-R68J-A	T	159.7/44.5
L508	6200013240	S.COI C2012C-R68J-A	T	153.8/44.5
L509	6200007760	S.COI LQW2BHNH2N03L	T	154.7/55
L510	6200007800	S.COI LQW2BHNH18J03L	T	157.5/55.8
L511	6200002041	S.COI NLV25T-101J	T	161.7/59.1
L517	6200002631	S.COI NLV25T-R10J	T	160.3/72
L521	6200009861	S.COI NLV25T-1R5J	T	141.7/45.4
L522	6200003261	S.COI NLV32T-101J	T	140/28.9
L523	6200003261	S.COI NLV32T-101J	T	149.6/52.5
L524	6200005011	S.COI NLV25T-100J	T	141.3/57.6
L525	6200002041	S.COI NLV25T-101J	T	141.6/34.1
L526	6200003261	S.COI NLV32T-101J	T	163/56.3
L527	6200002181	S.COI NLV25T-R12J	T	156.1/63.9
L528	6200002041	S.COI NLV25T-101J	T	141.5/37
L529	6200002041	S.COI NLV25T-101J	T	139/41.1
L530	6200003261	S.COI NLV32T-101J	T	151.2/21.6
L534	6200003261	S.COI NLV32T-101J	T	148.9/32.8
L541	6140004710	S.COI LR-531 4KBL-S070834	T	149.8/64.4
L542	6140004710	S.COI LR-531 4KBL-S070834	T	130.1/63.8
L549	6200002631	S.COI NLV25T-R10J	T	148.3/40
L551	6150004280	COI LS-484B (C-14927)	T	
L552	6150004280	COI LS-484B (C-14927)	T	
L571	6140004680	S.COI LR-528 4KBL	T	119.1/53.2
L572	6140002810	S.COI LR-317	T	106.4/53.2
L581	6150005420	COI LS-554 7QM	T	
L582	6200003520	S.COI ELJFB 102K-F	T	109.3/25.5
L583	6150005410	COI LS-553 7QM	T	
L585	6200003520	S.COI ELJFB 102K-F	T	91.3/42.9
L586	6200003261	S.COI NLV32T-101J	T	69/42.5
L600	6200003520	S.COI ELJFB 102K-F	T	72.2/45.8
L603	6200002601	S.COI NLV25T-047J	T	167/54.4
L604	6200002421	S.COI NLV25T-068J	T	166.4/50.5
L615	6200003520	S.COI ELJFB 102K-F	T	93.1/28.5
L651	6200003520	S.COI ELJFB 102K-F	T	97/48.8
L652	6200003520	S.COI ELJFB 102K-F	T	85.2/49.5
L671	6200003261	S.COI NLV32T-101J	T	69.8/29.9
L672	6200005521	S.COI NLV25T-470J	T	79.1/30.9
L673	6140004680	S.COI LR-528 4KBL	T	77.5/36.1
L1021	6200003261	S.COI NLV32T-101J	T	57.9/52.8
L1031	6200003261	S.COI NLV32T-101J	T	110.2/19.6
L1081	6200002041	S.COI NLV25T-101J	T	166.3/91.4
L1082	6200002041	S.COI NLV25T-101J	T	3.1/81.3
L1091	6140002220	COI LR-270 (TR6X3X2 3A9)	T	
L1531	6200005011	S.COI NLV25T-100J	T	40.3/43.6
L1532	6200002041	S.COI NLV25T-101J	T	23.7/71.3
L1591	6200003261	S.COI NLV32T-101J	T	69.2/82.1
L1661	6200005011	S.COI NLV25T-100J	T	17.4/60.1
L1662	6200005011	S.COI NLV25T-100J	T	18.7/51.2
L1681	6200005011	S.COI NLV25T-100J	T	11.9/51.5
L1691	6200005011	S.COI NLV25T-100J	T	31.9/23
L1692	6200005011	S.COI NLV25T-100J	T	22.2/89.7
L2011	6200005011	S.COI NLV25T-100J	T	71.8/77.3
L2012	6200005011	S.COI NLV25T-100J	T	67.3/83.6
L2013	6200005011	S.COI NLV25T-100J	T	60.1/83
L2014	6200005011	S.COI NLV25T-100J	T	69.5/74.6
L2021	6200007800	S.COI LQW2BHNH18J03L	T	63.7/58.9
L2022	6200002841	S.COI NLV25T-R22J	T	60.9/58.1
L2041	6200005011	S.COI NLV25T-100J	T	73.8/64.7

M.=Mounted side (T: Mounted on the Top side, B: Mounted on the Bottom side)
S.=Surface mount

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
L2042	6200005011	S.COI NLV25T-100J	T	68.4/53.2
L2043	6200005031	S.COI NLV25T-180J	T	68.6/60.2
L2044	6200005521	S.COI NLV25T-470J	T	66.7/57.5
L2061	6200002581	S.COI NLV25T-033J	T	62.4/67
L2071	6200002631	S.COI NLV25T-R10J	T	80.8/78.2
L2072	6200002431	S.COI NLV25T-082J	T	83.8/77.8
L2073	6200002431	S.COI NLV25T-082J	T	87.3/79.4
L2074	6200002631	S.COI NLV25T-R10J	T	88/72.8
L2075	6200002631	S.COI NLV25T-R10J	T	87/70
L2091	6200009861	S.COI NLV25T-1R5J	T	77.5/65.7
L2101	6200002181	S.COI NLV25T-R12J	T	94.3/64
L2102	6200002631	S.COI NLV25T-R10J	T	97.1/63.2
L2131	6200002581	S.COI NLV25T-033J	T	51.4/67.7
L2132	6200003891	S.COI NLV25T-027J	T	48.6/67.3
L2133	6200003891	S.COI NLV25T-027J	T	45.8/67.7
L2134	6200003891	S.COI NLV25T-027J	T	41/67.7
L2135	6200003891	S.COI NLV25T-027J	T	38.2/68.1
L2136	6200002581	S.COI NLV25T-033J	T	37.6/72.4
L2151	6200002611	S.COI NLV25T-R47J	T	41.5/79.6
L2152	6200002581	S.COI NLV25T-033J	T	45.2/80.5
L2153	6200002581	S.COI NLV25T-033J	T	46.6/83.8
L2501	6200005011	S.COI NLV25T-100J	T	55.4/84.9
L2560	6200002431	S.COI NLV25T-082J	T	40.6/83.5
L2561	6140002810	S.COI LR-317	T	59.9/91.8
L2563	6200002181	S.COI NLV25T-R12J	T	65.3/93.3
L2564	6200002181	S.COI NLV25T-R12J	T	65.6/98.7
L2566	6140002810	S.COI LR-317	T	74.1/92.6
L2571	6200002601	S.COI NLV25T-047J	T	83.2/91
L2572	6200007790	S.COI LQW2BHN15J03L	T	82.7/93.8
L2573	6200002431	S.COI NLV25T-082J	T	84.7/96.9
L2574	6200002431	S.COI NLV25T-082J	T	87.6/95.9
L2594	6200007790	S.COI LQW2BHN15J03L	T	53.5/91.5
L2601	6200002411	S.COI NLV25T-056J	T	105.6/94.5
L2602	6200009861	S.COI NLV25T-1R5J	T	99.8/93.3
L2603	6200002421	S.COI NLV25T-068J	T	102.7/93.9
L2606	6200002041	S.COI NLV25T-101J	T	136.7/5
L2701	6200002041	S.COI NLV25T-101J	T	104.9/86.2
L2711	6200002181	S.COI NLV25T-R12J	T	108.4/93.6
L2712	6200002611	S.COI NLV25T-R47J	T	107.4/90.8
L2713	6200002181	S.COI NLV25T-R12J	T	142.7/99.1
L2714	6200002611	S.COI NLV25T-R47J	T	145.6/98.6
L2715	6200002411	S.COI NLV25T-056J	T	152.4/80.8
L2801	6200002611	S.COI NLV25T-R47J	T	114.7/96.3
L2802	6200002431	S.COI NLV25T-082J	T	126.7/96.5
L2803	6200002631	S.COI NLV25T-R10J	T	118/96.1
L2804	6200002431	S.COI NLV25T-082J	T	121.1/95.2
L2805	6200002181	S.COI NLV25T-R12J	T	123.9/96.1
L2806	6200002631	S.COI NLV25T-R10J	T	129.5/97.3
L2807	6200002631	S.COI NLV25T-R10J	T	133/99.1
L2808	6200002611	S.COI NLV25T-R47J	T	139.3/94.9
L2851	6200002611	S.COI NLV25T-R47J	T	115.8/90.8
L2852	6200002421	S.COI NLV25T-068J	T	127.4/89.7
L2853	6200002421	S.COI NLV25T-068J	T	118.5/89.3
L2854	6200002421	S.COI NLV25T-068J	T	121.3/88.5
L2855	6200002631	S.COI NLV25T-R10J	T	124.6/90.8
L2856	6200002431	S.COI NLV25T-082J	T	130.1/91.3
L2857	6200002431	S.COI NLV25T-082J	T	132.9/92.3
L2858	6200002611	S.COI NLV25T-R47J	T	139.3/88.1
L2859	6200007790	S.COI LQW2BHN15J03L	T	136.6/86.3
L2901	6200002611	S.COI NLV25T-R47J	T	115.8/84.1
L2902	6200002411	S.COI NLV25T-056J	T	127.4/82.9
L2903	6200002421	S.COI NLV25T-068J	T	118.7/82.5
L2904	6200002411	S.COI NLV25T-056J	T	121.7/81.7
L2905	6200002431	S.COI NLV25T-082J	T	124.6/83.7
L2906	6200002421	S.COI NLV25T-068J	T	130.2/84.5
L2907	6200002421	S.COI NLV25T-068J	T	133/85.5
L2908	6200002611	S.COI NLV25T-R47J	T	139.3/81.3
L2951	6200002611	S.COI NLV25T-R47J	T	115.8/77.3
L2952	6200002411	S.COI NLV25T-056J	T	118.7/74.5
L2953	6200002601	S.COI NLV25T-047J	T	121.8/76.1
L2954	6200002421	S.COI NLV25T-068J	T	124.6/75.7
L2955	6200002411	S.COI NLV25T-056J	T	127.4/76.1
L2956	6200002421	S.COI NLV25T-068J	T	130.2/77.7
L2957	6200002411	S.COI NLV25T-056J	T	133/78.7
L2958	6200002611	S.COI NLV25T-R47J	T	139.3/74.5
L2962	6200002041	S.COI NLV25T-101J	T	185.6/12.7
L2963	6200002041	S.COI NLV25T-101J	T	189/12.7
L2964	6200002041	S.COI NLV25T-101J	T	143.4/4.6
L2965	6200002041	S.COI NLV25T-101J	T	146.2/4.1
L2966	6200002041	S.COI NLV25T-101J	T	177.5/4.9
L2967	6200002041	S.COI NLV25T-101J	T	178.8/7.4
L2968	6200002041	S.COI NLV25T-101J	T	172.3/2
L2969	6200002041	S.COI NLV25T-101J	T	172.7/4.5
L2970	6200002041	S.COI NLV25T-101J	T	166.3/3.5
L2975	6200002041	S.COI NLV25T-101J	T	189/15.2
L2977	6200002041	S.COI NLV25T-101J	T	182.6/7.8
L2979	6200002041	S.COI NLV25T-101J	T	89.5/10.7
L2980	6200002041	S.COI NLV25T-101J	T	94.8/3.7
L2981	6200002041	S.COI NLV25T-101J	T	98.3/8
L2982	6200002041	S.COI NLV25T-101J	T	89.5/13.2
L2983	6200002041	S.COI NLV25T-101J	T	84.6/2.7
L2984	6200002041	S.COI NLV25T-101J	T	88/2.7
L2985	6200002041	S.COI NLV25T-101J	T	91.4/2.7
L2986	6200009861	S.COI NLV25T-1R5J	T	117.3/47.3
L2987	6200009861	S.COI NLV25T-1R5J	T	120.4/45.3
R1	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	179.2/23.5
R2	7030003590	S.RES ERJ3GEYJ 183 V (18K)	T	186.4/30.4
R3	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	29.4/31.3
R4	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	17.6/17.1
R5	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	29.4/28.9
R6	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	29.4/30.1
R7	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	20.1/22.7

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION		M.	H/V LOCATION
R8	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	28.1/35.7
R9	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	28.1/37
R10	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	28.1/38.2
R11	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	19.8/32.7
R12	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	20.3/35.1
R13	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	17.1/35.8
R14	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	28.1/32.5
R15	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	28.3/33.9
R16	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	4.7/32.6
R17	7030003800	S.RES	ERJ3GEYJ 105 V (1M)	T	19/5.5
R18	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	7.3/38.9
R19	7030003590	S.RES	ERJ3GEYJ 183 V (18K)	T	186.9/29.2
R20	7030003830	S.RES	ERJ3GEYJ 185 V (1.8M)	T	188.3/28
R21	7030003860	S.RES	ERJ3GE JPW V	T	20.3/6.7
R22	7030003860	S.RES	ERJ3GE JPW V	T	190.9/28.3
R23	7030003830	S.RES	ERJ3GEYJ 185 V (1.8M)	T	186.9/31.6
R24	7030003860	S.RES	ERJ3GE JPW V	T	186.9/34
R25	7030009591	S.RES	ERA3YED 472V (4.7K)	T	189.6/34
R26	7030007230	S.RES	ERA3YED 102V (1K)	T	189.6/35.2
R27	7030009591	S.RES	ERA3YED 472V (4.7K)	T	189.6/36.6
R28	7030003400	S.RES	ERJ3GEYJ 471 V (470)	T	190.2/24.3
R29	7030003680	S.RES	ERJ3GEYJ 104 V (100K)	T	193.5/28.4
R30	7030005691	S.RES	ERA3YED 123V (12K)	T	192.4/27.1
R31	7030003800	S.RES	ERJ3GEYJ 105 V (1M)	T	19/4.3
R32	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	195.6/33.7
R33	7030003660	S.RES	ERJ3GEYJ 683 V (68K)	T	195/27.1
R34	7030003660	S.RES	ERJ3GEYJ 683 V (68K)	T	195/25.8
R35	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	29.4/27.7
R36	7030003500	S.RES	ERJ3GEYJ 332 V (3.3K)	T	12.2/11.7
R37	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	9.3/14.4
R38	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	6/44.5
R39	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	8.6/43.3
R40	7030003800	S.RES	ERJ3GEYJ 105 V (1M)	T	16.4/5.5
R41	7030003800	S.RES	ERJ3GEYJ 105 V (1M)	T	16.4/4.3
R42	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	24/4.2
R500	7030004040	S.RES	ERJ3GEYJ 4R7 V (4.7)	T	154.6/74
R501	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	164.6/45.3
R502	7030003420	S.RES	ERJ3GEYJ 681 V (680)	T	158.9/80.1
R503	7030003420	S.RES	ERJ3GEYJ 681 V (680)	T	153.1/76.4
R504	7030003470	S.RES	ERJ3GEYJ 182 V (1.8K)	T	156.3/80.1
R505	7030003240	S.RES	ERJ3GEYJ 220 V (22)	T	153.8/72.8
R506	7030003860	S.RES	ERJ3GE JPW V	T	164.9/37.6
R507	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	156.8/44.5
R508	7030003400	S.RES	ERJ3GEYJ 471 V (470)	T	160.8/41.4
R509	7030003410	S.RES	ERJ3GEYJ 561 V (560)	T	157.6/34.5
R510	7030003410	S.RES	ERJ3GEYJ 561 V (560)	T	152.4/34.5
R512	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	158.3/58
R515	7030003390	S.RES	ERJ3GEYJ 391 V (390)	T	150.1/47.4
R516	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	148.6/46.2
R520	7030003360	S.RES	ERJ3GEYJ 221 V (220)	T	141.3/38.9
R521	7030003860	S.RES	ERJ3GE JPW V	T	141.4/43.5
R522	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	142.1/48.6
R523	7030003610	S.RES	ERJ3GEYJ 273 V (27K)	T	145.2/52.6
R524	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	144.7/45.4
R525	7030003340	S.RES	ERJ3GEYJ 151 V (150)	T	142.1/55.7
R526	7030003500	S.RES	ERJ3GEYJ 332 V (3.3K)	T	142.1/53.3
R527	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	148.8/55.1
R528	7510001541	S.THR	NTCG16 4BH 332JT	T	145.2/53.9
R529	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	145.2/55.1
R530	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	141.8/26.2
R531	7030003260	S.RES	ERJ3GEYJ 330 V (33)	T	145.2/49
R532	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	145.2/51.4
R533	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	168.2/45.6
R534	7030003280	S.RES	ERJ3GEYJ 470 V (47)	T	155.4/61.6
R535	7030003400	S.RES	ERJ3GEYJ 471 V (470)	T	150.5/23.8
R536	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	146.9/24.3
R537	7030003330	S.RES	ERJ3GEYJ 121 V (120)	T	148.8/56.3
R539	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	150.3/43.1
R540	7030003400	S.RES	ERJ3GEYJ 471 V (470)	T	143.3/28.8
R541	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	158.6/64.3
R542	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	124.6/66.9
R543	7030003480	S.RES	ERJ3GEYJ 222 V (2.2K)	T	146.1/31.4
R544	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	T	146.1/32.6
R545	7030003480	S.RES	ERJ3GEYJ 222 V (2.2K)	T	145.5/33.8
R548	7030003340	S.RES	ERJ3GEYJ 151 V (150)	T	141.8/31.9
R551	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	125.2/48.5
R552	7030003530	S.RES	ERJ3GEYJ 562 V (5.6K)	T	135.8/58.1
R553	7030003480	S.RES	ERJ3GEYJ 222 V (2.2K)	T	135.6/52
R554	7030003640	S.RES	ERJ3GEYJ 473 V (47K)	T	131.3/49.7
R555	7030003260	S.RES	ERJ3GEYJ 330 V (33)	T	137.3/49.4
R556	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	134.6/47.2
R557	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	127.1/46.7
R558	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	124.8/40.2
R559	7030003860	S.RES	ERJ3GE JPW V	T	133/52
R560	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	121.4/60.7
R574	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	117.7/43
R575	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	118/58.3
R581	7030003660	S.RES	ERJ3GEYJ 683 V (68K)	T	112.6/24.2
R582	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	124.7/35.6
R583	7030003320	S.RES	ERJ3GEYJ 101 V (100)	T	126.1/34.4
R584	7030003480	S.RES	ERJ3GEYJ 222 V (2.2K)	T	121.1/23
R585	7030003560	S.RES	ERJ3GEYJ 103 V (10K)	T	118.5/24.2
R586	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	T	112.6/25.4
R587	7510001671	S.THR	NTCG16 4BH 103JT	T	112.6/26.6
R588	7030003470	S.RES	ERJ3GEYJ 182 V (1.8K)	T	111/29
R589	7030003260	S.RES	ERJ3GEYJ 330 V (33)	T	115.2/29
R590	7030003610	S.RES	ERJ3GEYJ 273 V (27K)	T	114.1/23
R591	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	113.1/33.5
R592	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	T	110.6/34.6
R594	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	T	93.9/39
R596	7030003440	S.RES	ERJ3GEYJ 102 V (1K)	T	81.6/46.7
R597	7510001451	S.THR	NTCG16 4BH 472JT	T	79/46.6
R598	7030003400	S.RES	ERJ3GEYJ 471 V (470)	T	79/47.9
R601	7030003520	S.RES	ERJ3GEYJ 472 V (4.7K)	T	107.6/29

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R602	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	98/37
R611	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	91.8/37.5
R614	7030003280	S.RES ERJ3GEYJ 470 V (47)	T	89.9/26.2
R617	7030003860	S.RES ERJ3GE JPW V	T	93.3/34.1
R618	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	90/29.6
R619	7030003260	S.RES ERJ3GEYJ 330 V (33)	T	90.1/35.7
R620	7030003600	S.RES ERJ3GEYJ 223 V (22K)	T	86.7/33.2
R621	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	87.3/35.6
R622	7030003860	S.RES ERJ3GE JPW V	T	86.7/34.4
R623	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	86.3/29.7
R624	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	86.3/30.9
R652	7030003280	S.RES ERJ3GEYJ 470 V (47)	T	87.3/42.2
R653	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	85.9/41
R654	7030003610	S.RES ERJ3GEYJ 273 V (27K)	T	88.3/45.6
R655	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	88.3/46.8
R656	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	T	94.1/53.1
R657	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	T	92.6/55.5
R658	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	T	88.3/51.2
R659	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	88.3/52.4
R660	7510001541	S.THE NTCG16 4BH 332JT	T	96.7/54.3
R661	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	88.9/59.5
R662	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	90/56.2
R663	7510001541	S.THE NTCG16 4BH 332JT	T	94.1/54.3
R664	7030003280	S.RES ERJ3GEYJ 470 V (47)	T	95/46.3
R665	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	99.6/45.1
R666	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	95.5/42.7
R667	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	101.2/41.9
R668	7030003670	S.RES ERJ3GEYJ 823 V (82K)	T	96.6/40.3
R669	7030003620	S.RES ERJ3GEYJ 333 V (33K)	T	100.5/39.1
R670	7510001541	S.THE NTCG16 4BH 332JT	T	95.5/43.9
R671	7030003260	S.RES ERJ3GEYJ 330 V (33)	T	92.4/48
R672	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	88.9/53.6
R674	7030003860	S.RES ERJ3GE JPW V	T	84.7/42.2
R675	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	82.1/42.2
R676	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	66.9/32.1
R677	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	66.9/33.3
R678	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	T	70.9/39.5
R679	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	T	73.5/39.5
R680	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	82.3/34.5
R681	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	74.4/27.4
R682	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	74.4/26.2
R684	7030003530	S.RES ERJ3GEYJ 562 V (5.6K)	T	95.3/51.3
R685	7030004040	S.RES ERJ3GEYJ 4R7 V (4.7)	T	78.9/26.8
R686	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	78.1/28.6
R687	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	77/27.4
R1021	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	56.6/50.6
R1022	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	56.6/49.4
R1023	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	59.2/50.6
R1024	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	54.5/48.5
R1025	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	63.6/45.6
R1026	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	60.6/39.6
R1031	7030003420	S.RES ERJ3GEYJ 681 V (680)	T	107.6/17.5
R1032	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	110.9/16.4
R1033	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	50.1/44.2
R1034	7030003860	S.RES ERJ3GE JPW V	T	52.7/45.4
R1035	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	51.9/41.8
R1036	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	61.7/41
R1037	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	62.4/38.7
R1038	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	106.8/19.9
R1039	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	99.4/18.2
R1040	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	102/18.9
R1041	7030003460	S.RES ERJ3GEYJ 152 V (1.5K)	T	110.9/15.2
R1042	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	110.9/14
R1043	7030003620	S.RES ERJ3GEYJ 333 V (33K)	T	50.8/36.9
R1044	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	56.1/42.4
R1045	7030003530	S.RES ERJ3GEYJ 562 V (5.6K)	T	52.8/36.2
R1052	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	15.1/78.6
R1053	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	18.1/85.2
R1054	7030003600	S.RES ERJ3GEYJ 223 V (22K)	T	21.2/78.2
R1055	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	15.1/76.2
R1056	7030003860	S.RES ERJ3GE JPW V	T	10.9/84.4
R1057	7030003600	S.RES ERJ3GEYJ 223 V (22K)	T	21.2/79.4
R1058	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	21.2/81.8
R1059	7030003620	S.RES ERJ3GEYJ 333 V (33K)	T	18.1/84
R1060	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	15.4/84
R1061	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	15.1/82.2
R1063	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	18.7/70.3
R1064	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	15.1/79.8
R1070	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	163.1/88.8
R1071	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	159.6/89.1
R1072	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	162.2/91.2
R1073	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	159.6/91.5
R1074	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	164.3/98.8
R1075	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	9.4/80.8
R1076	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	9.4/83.2
R1077	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	5.3/74.3
R1078	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	6.7/82.3
R1079	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	6.8/81.1
R1080	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	158.2/96.4
R1081	7030003280	S.RES ERJ3GEYJ 470 V (47)	T	159.6/92.7
R1083	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	165.8/94.9
R1084	7030003800	S.RES ERJ3GEYJ 105 V (1M)	T	157/95.1
R1086	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	165.8/93.7
R1087	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	2.7/79.4
R1088	7030003280	S.RES ERJ3GEYJ 470 V (47)	T	8.5/75.8
R1089	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	8.5/79.4
R1090	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	8.5/78.2
R1091	7030003860	S.RES ERJ3GE JPW V	T	173.8/84.5
R1092	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	164.3/100.1
R1093	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	168.4/97.6
R1094	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	183.2/83.9
R1095	7030004040	S.RES ERJ3GEYJ 4R7 V (4.7)	T	186.8/86.7
R1096	7030010260	S.RES ERJ1TYJ 3R3 U	T	176.3/82
R1514	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	63.8/32.1

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R1515	7030003800	S.RES ERJ3GEYJ 105 V (1M)	T	59.6/35.5
R1516	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	58.3/35.5
R1521	7030003860	S.RES ERJ3GE JPW V	T	2.7/53.7
R1531	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	46.1/41.7
R1532	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	33.2/57.9
R1548	7030003860	S.RES ERJ3GE JPW V	T	29.1/16
R1549	7030003860	S.RES ERJ3GE JPW V	T	65.9/37.8
R1550	7030003860	S.RES ERJ3GE JPW V	T	55.7/35.5
R1553	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	56.9/34
R1554	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	53.3/34
R1555	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	49.7/34
R1556	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	66.2/23.4
R1557	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	65/23.8
R1558	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	43.5/3.2
R1559	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	42.3/3.2
R1591	7030003860	S.RES ERJ3GE JPW V	T	82.8/9.2
R1601	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	52.6/48.8
R1602	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	38.7/48.2
R1603	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	44.2/50.8
R1604	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	40.9/49.4
R1605	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	49.8/46.4
R1606	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	45.9/44.4
R1607	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	49.8/47.6
R1621	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	41.9/58.7
R1622	7030003490	S.RES ERJ3GEYJ 272 V (2.7K)	T	37.2/52
R1623	7030003490	S.RES ERJ3GEYJ 272 V (2.7K)	T	37.2/50.8
R1624	7030003490	S.RES ERJ3GEYJ 272 V (2.7K)	T	40.3/52
R1625	7030003490	S.RES ERJ3GEYJ 272 V (2.7K)	T	40.3/50.8
R1626	7030003460	S.RES ERJ3GEYJ 152 V (1.5K)	T	36/59.4
R1627	7030003460	S.RES ERJ3GEYJ 152 V (1.5K)	T	38.9/58.2
R1628	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	33.2/59.4
R1629	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	38.9/60.6
R1641	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	52.8/59.4
R1642	7030003490	S.RES ERJ3GEYJ 272 V (2.7K)	T	50.1/53.2
R1643	7030003490	S.RES ERJ3GEYJ 272 V (2.7K)	T	47.5/52
R1644	7030003490	S.RES ERJ3GEYJ 272 V (2.7K)	T	52.7/53.2
R1645	7030003490	S.RES ERJ3GEYJ 272 V (2.7K)	T	52/52
R1646	7030003460	S.RES ERJ3GEYJ 152 V (1.5K)	T	47/59.7
R1647	7030003460	S.RES ERJ3GEYJ 152 V (1.5K)	T	49.8/58.2
R1648	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	44.4/59.7
R1649	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	49.8/60.9
R1661	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	22/64.2
R1662	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	29/61.3
R1663	7030003860	S.RES ERJ3GE JPW V	T	29/58.9
R1664	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	29/60.1
R1665	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	29/62.5
R1666	7030003860	S.RES ERJ3GE JPW V	T	21.7/51.4
R1667	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	19.1/49.3
R1668	7030003520	S.RES ERJ3GEYJ 332 V (3.3K)	T	21.7/49.9
R1669	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	35.1/13.6
R1686	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	2.7/61.6
R1687	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	29.4/26.5
R1688	7030003860	S.RES ERJ3GE JPW V	T	24.1/1.6
R1691	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	19.7/87.6
R1692	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	20.1/86.4
R1693	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	19.8/89.5
R1701	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	10.8/64.3
R1702	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	6/65.5
R1703	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	9/63.6
R1704	7030003500	S.RES ERJ3GEYJ 332 V (3.3K)	T	9/64.8
R1705	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	18.2/63.6
R1706	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	12.7/63.6
R1707	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	15.6/63.6
R1708	7030003500	S.RES ERJ3GEYJ 332 V (3.3K)	T	15.6/64.8
R1709	7030003500	S.RES ERJ3GEYJ 332 V (3.3K)	T	5.4/69.1
R1710	7030003540	S.RES ERJ3GEYJ 682 V (6.8K)	T	5.4/67.9
R1711	7030003540	S.RES ERJ3GEYJ 682 V (6.8K)	T	8.6/66
R1712	7030003500	S.RES ERJ3GEYJ 332 V (3.3K)	T	12.7/67.2
R1713	7030003540	S.RES ERJ3GEYJ 682 V (6.8K)	T	12.7/66
R1714	7030003540	S.RES ERJ3GEYJ 682 V (6.8K)	T	15.6/66
R1716	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	12.4/75.2
R1717	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	15.7/70.3
R2011	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	59.8/79.9
R2012	7030003670	S.RES ERJ3GEYJ 823 V (82K)	T	59.8/81.1
R2013	7030005691	S.RES ERA3YED 123V (12K)	T	59.8/

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R2549	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	36.6/94.8
R2550	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	36.6/96
R2551	7030003860	S.RES ERJ3GE JPW V	T	36.6/97.2
R2552	7030003330	S.RES ERJ3GEYJ 121 V (120)	T	55.2/91.1
R2553	7030003470	S.RES ERJ3GEYJ 182 V (1.8K)	T	51.2/95.9
R2554	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	39.8/96.9
R2555	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	40.7/98.4
R2556	7030003470	S.RES ERJ3GEYJ 182 V (1.8K)	T	51.2/97.1
R2557	7030003860	S.RES ERJ3GE JPW V	T	40.2/87
R2590	7030003240	S.RES ERJ3GEYJ 220 V (22)	T	93.2/96.6
R2591	7030003240	S.RES ERJ3GEYJ 220 V (22)	T	93.2/95.4
R2592	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	93.2/93
R2593	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	95.8/95.4
R2594	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	54.3/88
R2595	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	54.6/97.4
R2596	7030003330	S.RES ERJ3GEYJ 121 V (120)	T	54.3/86.8
R2597	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	68.4/91.4
R2598	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	68.7/96.3
R2599	7030003330	S.RES ERJ3GEYJ 121 V (120)	T	67.8/89.6
R2701	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	99.5/83.9
R2702	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	98/82.6
R2703	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	98/81.4
R2711	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	109.7/89.7
R2715	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	145/96.3
R2801	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	115.4/94
R2802	7030003260	S.RES ERJ3GEYJ 330 V (33)	T	135.9/97.2
R2803	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	135.9/94.8
R2804	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	137/96
R2805	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	140/92.6
R2806	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	141.8/93.9
R2851	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	115.5/88.9
R2852	7030003240	S.RES ERJ3GEYJ 220 V (22)	T	135.9/90.4
R2853	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	134.4/89.2
R2854	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	137/89.2
R2855	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	140.3/85.8
R2856	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	141.8/87
R2857	7030003240	S.RES ERJ3GEYJ 220 V (22)	T	135.9/91.6
R2901	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	115.5/82.2
R2902	7030003260	S.RES ERJ3GEYJ 330 V (33)	T	135.9/83.6
R2903	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	135.9/81.2
R2904	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	137/82.4
R2905	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	140/79
R2906	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	141.7/80.2
R2950	7030003260	S.RES ERJ3GEYJ 330 V (33)	T	135.2/77.5
R2951	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	115.5/75.4
R2952	7030003260	S.RES ERJ3GEYJ 330 V (33)	T	136.7/77.5
R2953	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	135.9/74.4
R2954	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	137/75.6
R2955	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	140.2/79.2
R2956	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	141.7/73.4
R2957	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	17.4/37
R2958	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	28.1/39.8
R2959	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	20.3/37.2
R2960	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	20.3/38.4
R2961	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	20.3/39.6
R2962	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	20.3/40.8
R2963	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	20.3/42
R2994	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	152.4/6.3
R2995	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	152/5.1
R2996	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	151.7/3.9
R2997	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	151.3/2.7
R3000	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	135.6/53.2
R3001	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	137.7/45.2
R3012	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	177.1/2.8
R3013	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	175.9/13.7
R3014	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	185.8/4.6
R3015	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	182/12.4
R3016	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	186.5/10.8
R3018	7030003860	S.RES ERJ3GE JPW V	T	2.7/75.5
R3201	7030003600	S.RES ERJ3GEYJ 223 V (22K)	T	171.8/62.8
R3202	7030003600	S.RES ERJ3GEYJ 223 V (22K)	T	171.8/61.6
R3203	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	173.4/57.8
R3204	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	172.9/60.2
R3205	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	170.7/57.8
R3206	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	171.8/55.4
R3207	7030003800	S.RES ERJ3GEYJ 105 V (1M)	T	178.8/54.2
R3208	7030005691	S.RES ERA3YED 123V (12K)	T	182.4/55.2
R3209	7030003240	S.RES ERJ3GEYJ 220 V (22)	T	183.9/41
R3210	7030003240	S.RES ERJ3GEYJ 220 V (22)	T	183.9/42.2
R3211	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	188.1/57.2
R3212	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	181.5/63.7
R3213	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	180.9/64.9
R3214	7030003460	S.RES ERJ3GEYJ 152 V (1.5K)	T	183.9/43.5
R3215	7030003800	S.RES ERJ3GEYJ 105 V (1M)	T	183.9/39.8
R3216	7030003800	S.RES ERJ3GEYJ 105 V (1M)	T	176.6/34.4
R3217	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	179.7/73.3
R3218	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	177/73.3
R3219	7030003590	S.RES ERJ3GEYJ 183 V (18K)	T	164.3/73
R3220	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	166.9/73
R3221	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	166/68.7
R3222	7030003590	S.RES ERJ3GEYJ 183 V (18K)	T	166.9/70.9
R3223	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	173.2/74
R3224	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	172.3/67.2
R3225	7030003860	S.RES ERJ3GE JPW V	T	189.5/38.8
R3226	7030003860	S.RES ERJ3GE JPW V	T	185.2/46.3
R3227	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	83.5/37.5
R3229	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	16.2/8.6
R3230	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	15.1/10.1
R3231	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	15.1/11.6
R3232	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	15.1/13.2
R3233	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	17.6/15.9
R3234	7030003280	S.RES ERJ3GEYJ 470 V (47)	T	117.7/49.2
R3235	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	163.4/68.7
R3236	7030003860	S.RES ERJ3GE JPW V	T	166.7/65.7

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R3237	7030003860	S.RES ERJ3GE JPW V	T	162.6/62.5
R3242	7030010570	S.RES ERJ1TYJ 4R7U (4.7)	T	8.6/95.8
R3243	7030010570	S.RES ERJ1TYJ 4R7U (4.7)	T	16/95.8
R3244	7030010570	S.RES ERJ1TYJ 4R7U (4.7)	T	12.3/95.8
R3248	7030003860	S.RES ERJ3GE JPW V	T	167.7/59
R3249	7030003860	S.RES ERJ3GE JPW V	T	177.6/75.2
R3250	7030003860	S.RES ERJ3GE JPW V	T	175.4/75.1
R3251	7030003860	S.RES ERJ3GE JPW V	T	174.7/67
R3254	7030003860	S.RES ERJ3GE JPW V	T	161.6/69.5
C1	4030006880	S.CER C1608 JB 1H 472K-T	T	173.6/24.2
C2	4030006880	S.CER C1608 JB 1H 472K-T	T	179.2/27.2
C6	4030007090	S.CER C1608 CH 1H 470J-T	T	19.2/30.3
C9	4030007090	S.CER C1608 CH 1H 470J-T	T	16.9/19.5
C10	4030007090	S.CER C1608 CH 1H 470J-T	T	19.2/29.1
C11	4030007090	S.CER C1608 CH 1H 470J-T	T	19.2/31.5
C12	4030007090	S.CER C1608 CH 1H 470J-T	T	19.7/33.9
C14	4030007090	S.CER C1608 CH 1H 470J-T	T	17.1/34.6
C16	4030006860	S.CER C1608 JB 1H 102K-T	T	17.4/3.1
C17	4030011600	S.CER C1608 JB 1E 104K-T	T	193/33.7
C18	4030006860	S.CER C1608 JB 1H 102K-T	T	120/17.6
C19	4030006860	S.CER C1608 JB 1H 102K-T	T	113.5/19.4
C21	4030006880	S.CER C1608 JB 1H 472K-T	T	7.3/33
C22	4030006860	S.CER C1608 JB 1H 102K-T	T	61/44.5
C23	4030006860	S.CER C1608 JB 1H 102K-T	T	125.5/19.3
C24	4030006880	S.CER C1608 JB 1H 472K-T	T	4.7/38.9
C25	4030006860	S.CER C1608 JB 1H 102K-T	T	20.9/4.9
C26	4030006880	S.CER C1608 JB 1H 472K-T	T	7.3/37
C27	4030006880	S.CER C1608 JB 1H 472K-T	T	7.3/34.2
C28	4030006880	S.CER C1608 JB 1H 472K-T	T	18.2/25.5
C29	4030006880	S.CER C1608 JB 1H 472K-T	T	4.7/37.7
C30	4030006880	S.CER C1608 JB 1H 472K-T	T	18.2/26.7
C31	4030011600	S.CER C1608 JB 1E 104K-T	T	166.2/30.5
C32	4030011340	S.CER C1608 CH 1H 471J-T	T	3.3/21.4
C33	4030006880	S.CER C1608 JB 1H 472K-T	T	5.9/16.1
C34	4030006880	S.CER C1608 JB 1H 472K-T	T	7.3/42.1
C35	4030006880	S.CER C1608 JB 1H 472K-T	T	8.6/44.5
C36	4030006880	S.CER C1608 JB 1H 472K-T	T	17.7/6.7
C37	4030011600	S.CER C1608 JB 1E 104K-T	T	5/26
C38	4030006880	S.CER C1608 JB 1H 472K-T	T	18.8/7.9
C39	4030006860	S.CER C1608 JB 1H 102K-T	T	7.3/35.6
C40	4030011340	S.CER C1608 CH 1H 471J-T	T	5.9/19
C41	4030006880	S.CER C1608 JB 1H 472K-T	T	7.3/40.7
C42	4030006880	S.CER C1608 JB 1H 472K-T	T	9.7/45.7
C43	4030011600	S.CER C1608 JB 1E 104K-T	T	4.7/22.8
C44	4030011600	S.CER C1608 JB 1E 104K-T	T	138.6/24.3
C45	4030007090	S.CER C1608 CH 1H 470J-T	T	138.6/23.1
C46	4030007290	S.CER C1608 CH 1H 200J-T	T	141.2/24.3
C47	4030011600	S.CER C1608 JB 1E 104K-T	T	101/75
C48	4030011600	S.CER C1608 JB 1E 104K-T	T	4.8/27.6
C49	4030011600	S.CER C1608 JB 1E 104K-T	T	4.5/29.7
C50	4030007120	S.CER C1608 CH 1H 820J-T	T	144.3/20.9
C51	4030007110	S.CER C1608 CH 1H 680J-T	T	146.9/21.6
C52	4030007070	S.CER C1608 CH 1H 330J-T	T	146.9/23.1
C53	4030006860	S.CER C1608 JB 1H 102K-T	T	180.7/77.9
C56	4030011600	S.CER C1608 JB 1E 104K-T	T	4.5/31.3
C57	4030011600	S.CER C1608 JB 1E 104K-T	T	169.4/75.2
C59	4030007130	S.CER C1608 CH 1H 101J-T	T	170.6/74
C60	4030007090	S.CER C1608 CH 1H 470J-T	T	17.5/20.7
C61	4030011600	S.CER C1608 JB 1E 104K-T	T	6/43.3
C62	4510009820	S.ELE EEEFK1C470P	T	5.3/49.3
C63	4030006880	S.CER C1608 JB 1H 472K-T	T	164.8/21.3
C64	4030011600	S.CER C1608 JB 1E 104K-T	T	100.5/20.1
C65	4030011600	S.CER C1608 JB 1E 104K-T	T	52/72.1
C66	4030007130	S.CER C1608 CH 1H 101J-T	T	127.5/25
C67	4030018620	S.CER C1608 CH 1H 222J-T	T	186.9/32.8
C68	4030011600	S.CER C1608 JB 1E 104K-T	T	98.6/26.3
C69	4030007130	S.CER C1608 CH 1H 101J-T	T	98.8/15.8
C71	4030007090	S.CER C1608 CH 1H 470J-T	T	151.2/72.8
C81	4030006880	S.CER C1608 JB 1H 472K-T	T	155.6/68
C501	4030007100	S.CER C1608 CH 1H 560J-T	T	157.3/73.6
C502	4030006880	S.CER C1608 JB 1H 472K-T	T	160.5/75.1
C503	4030011600	S.CER C1608 JB 1E 104K-T	T	160.5/73.9
C504	4030006900	S.CER C1608 JB 1H 103K-T	T	156.3/81.4
C505	4030006900	S.CER C1608 JB 1H 103K-T	T	153.1/77.6
C506	4030006900	S.CER C1608 JB 1H 103K-T	T	153.1/75.2

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C539	4030011600	S.CER C1608 JB 1E 104K-T	T	145.1/43.1
C540	4030006860	S.CER C1608 JB 1H 102K-T	T	142.1/40.7
C541	4030006880	S.CER C1608 JB 1H 472K-T	T	158.6/63.1
C542	4030006980	S.CER C1608 CH 1H 070D-T	T	137.9/61.4
C543	4030009520	S.CER C1608 CH 1H 020B-T	T	134.9/65.3
C544	4030009520	S.CER C1608 CH 1H 020B-T	T	145.1/64.4
C545	4030006880	S.CER C1608 JB 1H 472K-T	T	124.6/65.7
C546	4030011600	S.CER C1608 JB 1E 104K-T	T	140.9/40.7
C547	4030007100	S.CER C1608 CH 1H 560J-T	T	147.8/41.9
C548	4030011600	S.CER C1608 JB 1E 104K-T	T	143.3/27.5
C549	4030007100	S.CER C1608 CH 1H 560J-T	T	147.7/43.1
C550	4030011600	S.CER C1608 JB 1E 104K-T	T	138.7/38.8
C551	4030006880	S.CER C1608 JB 1H 472K-T	T	119.9/61.9
C552	4030006880	S.CER C1608 JB 1H 472K-T	T	125.2/49.7
C553	4030006880	S.CER C1608 JB 1H 472K-T	T	133.2/58.1
C554	4030006860	S.CER C1608 JB 1H 102K-T	T	131.3/48.4
C555	4030006880	S.CER C1608 JB 1H 472K-T	T	137.3/50.6
C556	4030008360	S.CER C1608 UJ 1H 101J-T	T	135.1/44.7
C557	4030006880	S.CER C1608 JB 1H 472K-T	T	131.1/47.2
C558	4030006880	S.CER C1608 JB 1H 472K-T	T	124.8/38.2
C559	4030008360	S.CER C1608 UJ 1H 101J-T	T	133/53.2
C560	4030006880	S.CER C1608 JB 1H 472K-T	T	124.8/42.2
C565	4030011600	S.CER C1608 JB 1E 104K-T	T	148.8/30.1
C566	4030011600	S.CER C1608 JB 1E 104K-T	T	149.3/27.6
C567	4030006880	S.CER C1608 JB 1H 472K-T	T	169.4/48.6
C572	4030011600	S.CER C1608 JB 1E 104K-T	T	120.3/43
C574	4030006880	S.CER C1608 JB 1H 472K-T	T	118/57.1
C575	4030011600	S.CER C1608 JB 1E 104K-T	T	94.4/45.1
C576	4030011600	S.CER C1608 JB 1E 104K-T	T	128.2/35.6
C577	4030011600	S.CER C1608 JB 1E 104K-T	T	84.2/38.7
C578	4030011600	S.CER C1608 JB 1E 104K-T	T	111.8/32.3
C581	4030007090	S.CER C1608 CH 1H 470J-T	T	118.8/28.8
C583	4030011600	S.CER C1608 JB 1E 104K-T	T	124.7/37
C584	4510009820	S.ELE EEEFK1C470P	T	128.5/29.9
C585	4030011600	S.CER C1608 JB 1E 104K-T	T	122.3/28.8
C586	4030006880	S.CER C1608 JB 1H 472K-T	T	118.5/23
C587	4030006880	S.CER C1608 JB 1H 472K-T	T	112.6/27.8
C588	4030011600	S.CER C1608 JB 1E 104K-T	T	115.2/27.8
C589	4030011600	S.CER C1608 JB 1E 104K-T	T	113.5/34.7
C590	4030011600	S.CER C1608 JB 1E 104K-T	T	57.7/44.5
C591	4030011600	S.CER C1608 JB 1E 104K-T	T	108.2/38.5
C594	4030011600	S.CER C1608 JB 1E 104K-T	T	72.3/41.7
C595	4030019490	S.CER C2012 JB 1A 106K-T	T	75.5/41.1
C596	4030006880	S.CER C1608 JB 1H 472K-T	T	81.6/47.9
C597	4030017490	S.CER C1608 JB 1A 105K-T	T	76.4/45.3
C598	4030011600	S.CER C1608 JB 1E 104K-T	T	79/45.3
C599	4030006880	S.CER C1608 JB 1H 472K-T	T	74.9/43.3
C600	4030006880	S.CER C1608 JB 1H 472K-T	T	72.3/43.3
C601	4030011600	S.CER C1608 JB 1E 104K-T	T	107.6/30.2
C602	4030011600	S.CER C1608 JB 1E 104K-T	T	96.7/35.7
C603	4030007060	S.CER C1608 CH 1H 270J-T	T	166.9/57.5
C604	4030007040	S.CER C1608 CH 1H 180J-T	T	166.9/56.3
C605	4030007090	S.CER C1608 CH 1H 470J-T	T	168.8/52.5
C607	4030007050	S.CER C1608 CH 1H 220J-T	T	166.1/48.6
C618	4030011600	S.CER C1608 JB 1E 104K-T	T	93.3/32.2
C619	4030011600	S.CER C1608 JB 1E 104K-T	T	90.1/34.5
C620	4030011600	S.CER C1608 JB 1E 104K-T	T	89.9/27.4
C621	4030011600	S.CER C1608 JB 1E 104K-T	T	84.7/35.5
C622	4030011600	S.CER C1608 JB 1E 104K-T	T	84.8/32.1
C623	4030019460	S.CER C1608 JB 0J 106M-T	T	87.3/28.5
C651	4030006880	S.CER C1608 JB 1H 472K-T	T	160.4/53.1
C652	4030011600	S.CER C1608 JB 1E 104K-T	T	88.3/44.4
C653	4030006860	S.CER C1608 JB 1H 102K-T	T	88.3/48
C654	4030007140	S.CER C1608 CH 1H 121J-T	T	88.3/50
C655	4030011600	S.CER C1608 JB 1E 104K-T	T	90/55
C656	4030011600	S.CER C1608 JB 1E 104K-T	T	98.4/51.3
C657	4030019090	S.CER C2012 JB 1C 225M-T	T	90.3/57.7
C658	4030011600	S.CER C1608 JB 1E 104K-T	T	97/45.1
C659	4030007140	S.CER C1608 CH 1H 121J-T	T	98.4/46.3
C660	4030011600	S.CER C1608 JB 1E 104K-T	T	95.5/41.5
C661	4030006860	S.CER C1608 JB 1H 102K-T	T	101.2/40.7
C662	4030011600	S.CER C1608 JB 1E 104K-T	T	97.9/39.1
C663	4030011600	S.CER C1608 JB 1E 104K-T	T	92.4/46.8
C664	4030011600	S.CER C1608 JB 1E 104K-T	T	83.3/41
C665	4030011600	S.CER C1608 JB 1E 104K-T	T	127.6/23.1
C666	4030011600	S.CER C1608 JB 1E 104K-T	T	100.5/21.9
C667	4030011600	S.CER C1608 JB 1E 104K-T	T	70.1/27.3
C669	4030006900	S.CER C1608 JB 1H 103K-T	T	73.3/32.4
C670	4030009880	S.CER C1608 JB 1H 682K-T	T	73.3/31.2
C671	4030006900	S.CER C1608 JB 1H 103K-T	T	72.6/33.6
C672	4030006860	S.CER C1608 JB 1H 102K-T	T	91.5/53.5
C673	4030019460	S.CER C1608 JB 0J 106M-T	T	66.9/34.5
C674	4030017490	S.CER C1608 JB 1A 105K-T	T	66.9/35.7
C675	4030019460	S.CER C1608 JB 0J 106M-T	T	68.3/40
C676	4030017490	S.CER C1608 JB 1A 105K-T	T	68.3/38.8
C677	4030019460	S.CER C1608 JB 0J 106M-T	T	69.7/32.6
C678	4030017490	S.CER C1608 JB 1A 105K-T	T	72/38.3
C679	4030011600	S.CER C1608 JB 1E 104K-T	T	82.6/33.3
C680	4030017490	S.CER C1608 JB 1A 105K-T	T	76/31.2
C681	4030006900	S.CER C1608 JB 1H 103K-T	T	77/26
C682	4030006880	S.CER C1608 JB 1H 472K-T	T	175/2.2
C683	4030006880	S.CER C1608 JB 1H 472K-T	T	129.8/24.4
C684	4030006860	S.CER C1608 JB 1H 102K-T	T	80.1/26.8
C1021	4030019490	S.CER C2012 JB 1A 106K-T	T	61.4/47.3
C1022	4030011600	S.CER C1608 JB 1E 104K-T	T	59.2/49.4
C1023	4030017490	S.CER C1608 JB 1A 105K-T	T	63.6/46.9
C1024	4030017490	S.CER C1608 JB 1A 105K-T	T	60.6/38.4
C1025	4030019460	S.CER C1608 JB 0J 106M-T	T	54.5/51.1
C1031	4030019460	S.CER C1608 JB 0J 106M-T	T	4.1/83.2
C1032	4030019460	S.CER C1608 JB 0J 106M-T	T	8.5/74.6
C1033	4030017490	S.CER C1608 JB 1A 105K-T	T	50.4/43
C1034	4030011340	S.CER C1608 CH 1H 471J-T	T	51.6/40.6
C1035	4030011600	S.CER C1608 JB 1E 104K-T	T	56.3/41.2
C1036	4030019460	S.CER C1608 JB 0J 106M-T	T	165.8/97.3

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C1037	4030011600	S.CER C1608 JB 1E 104K-T	T	104.6/18.7
C1038	4030019090	S.CER C2012 JB 1C 225M-T	T	107.9/15.9
C1039	4030017490	S.CER C1608 JB 1A 105K-T	T	108.3/14.4
C1040	4030019490	S.CER C2012 JB 1A 106K-T	T	103.9/20.5
C1041	4030019460	S.CER C1608 JB 0J 106M-T	T	2.7/77
C1043	4030019460	S.CER C1608 JB 0J 106M-T	T	53.5/43
C1051	4030018620	S.CER C1608 CH 1H 222J-T	T	15.1/77.4
C1053	4030011600	S.CER C1608 JB 1E 104K-T	T	21.2/80.6
C1054	4030011600	S.CER C1608 JB 1E 104K-T	T	15.1/81
C1055	4030007130	S.CER C1608 CH 1H 101J-T	T	45.2/74.6
C1071	4030019460	S.CER C1608 JB 0J 106M-T	T	159.6/90.3
C1072	4030019460	S.CER C1608 JB 0J 106M-T	T	9.4/82
C1081	4030019460	S.CER C1608 JB 0J 106M-T	T	164.2/91.9
C1082	4030011600	S.CER C1608 JB 1E 104K-T	T	165.8/96.1
C1083	4030006860	S.CER C1608 JB 1H 102K-T	T	157/93.9
C1085	4030011600	S.CER C1608 JB 1E 104K-T	T	2.7/78.2
C1086	4030011600	S.CER C1608 JB 1E 104K-T	T	8.5/77
C1087	4030019460	S.CER C1608 JB 0J 106M-T	T	2.7/73.8
C1088	4030019460	S.CER C1608 JB 0J 106M-T	T	157/92.7
C1089	4030008920	S.CER C1608 JB 1H 473K-T	T	166.9/100.1
C1091	4030008920	S.CER C1608 JB 1H 473K-T	T	168.4/98.8
C1092	4030017490	S.CER C1608 JB 1A 105K-T	T	171/100.1
C1093	4030006900	S.CER C1608 JB 1H 103K-T	T	171/98.8
C1094	4030011600	S.CER C1608 JB 1E 104K-T	T	176.4/95.9
C1095	4510009250	S.ELE EEEFK1C471P	T	172/90.8
C1096	4510009250	S.ELE EEEFK1C471P	T	189.6/91.8
C1097	4030011600	S.CER C1608 JB 1E 104K-T	T	183.2/85.1
C1098	4510009250	S.ELE EEEFK1C471P	T	180.8/90.8
C1511	4030006880	S.CER C1608 JB 1H 472K-T	T	63.7/38
C1512	4030006880	S.CER C1608 JB 1H 472K-T	T	63.8/35
C1520	4030018970	S.CER C3225 JB 1C 226MT-N	T	25.9/74.1
C1521	4030018970	S.CER C3225 JB 1C 226MT-N	T	25.9/77.1
C1522	4030011600	S.CER C1608 JB 1E 104K-T	T	26.7/79.2
C1523	4030011600	S.CER C1608 JB 1E 104K-T	T	30.1/79.2
C1524	4030018970	S.CER C3225 JB 1C 226MT-N	T	30.4/77.1
C1531	4030006880	S.CER C1608 JB 1H 472K-T	T	49.1/41.7
C1532	4030007130	S.CER C1608 CH 1H 101J-T	T	43.3/42.7
C1533	4030007130	S.CER C1608 CH 1H 101J-T	T	47.4/42.9
C1534	4030007130	S.CER C1608 CH 1H 101J-T	T	47.1/34.3
C1553	4030011600	S.CER C1608 JB 1E 104K-T	T	65.6/12.6
C1554	4030011600	S.CER C1608 JB 1E 104K-T	T	66.2/20.8
C1555	4030011600	S.CER C1608 JB 1E 104K-T	T	66.2/26.3
C1556	4030011600	S.CER C1608 JB 1E 104K-T	T	48.5/34
C1557	4030011600	S.CER C1608 JB 1E 104K-T	T	34.2/26.7
C1558	4030011600	S.CER C1608 JB 1E 104K-T	T	34.9/18.5
C1559	4030011600	S.CER C1608 JB 1E 104K-T	T	35.8/11.5
C1560	4030011600	S.CER C1608 JB 1E 104K-T	T	50.3/3.6
C1561	4030011600	S.CER C1608 JB 1E 104K-T	T	67/13.1
C1562	4030011600	S.CER C1608 JB 1E 104K-T	T	65.4/7.3
C1563	4030011600	S.CER C1608 JB 1E 104K-T	T	54.3/3.8
C1564	4030011600	S.CER C1608 JB 1E 104K-T	T	48.8/3.6
C1565	4030011600	S.CER C1608 JB 1E 104K-T	T	40.4/3.2
C1566	4030011600	S.CER C1608 JB 1E 104K-T	T	34.9/15.9
C1567	4030011600	S.CER C1608 JB 1E 104K-T	T	35.9/24.3
C1568	4030011600	S.CER C1608 JB 1E 104K-T	T	35.9/30.4
C1569	4030011600	S.CER C1608 JB 1E 104K-T	T	44.7/34
C1570	4030011600	S.CER C1608 JB 1E 104K-T	T	52.1/34
C1571	4030011600	S.CER C1608 JB 1E 104K-T	T	54.5/34
C1572	4030011600	S.CER C1608 JB 1E 104K-T	T	58.8/33.3
C1573	4030011600	S.CER C1608 JB 1E 104K-T	T	65/27.6
C1574	4030011600	S.CER C1608 JB 1E 104K-T	T	65/19.1
C1575	4030011600	S.CER C1608 JB 1E 104K-T	T	50.9/34
C1576	4030011600	S.CER C1608 JB 1E 104K-T	T	61.4/33.3
C1592	4030017490	S.CER C1608 JB 1A 105K-T	T	78.3/9.9
C1593	4030017490	S.CER C1608 JB 1A 105K-T	T	78.9/24.3
C1594	4030019460	S.CER C1608 JB 0J 106M-T	T	76/8.6
C1595	4510009820	S.ELE EEEFK1C470P	T	78/4.4
C1601	4030011600	S.CER C1608 JB 1E 104K-T	T	45.9/49.4
C1602	4030019490	S.CER C2012 JB 1A 106K-T	T	48.8/49.3
C1603	4030017490	S.CER C1608 JB 1A 105K-T	T	37.2/49.4
C1604	4030017490	S.CER C1608 JB 1A 105K-T	T	53.7/46.6
C1605	4030011600	S.CER C1608 JB 1E 104K-T	T	38.7/47
C1606	4030011600	S.CER C1608 JB 1E 104K-T	T	43.3/44.2
C1621	4030011600	S.CER C1608 JB 1E 104K-T	T	44.3/57.7
C1622	4030019490	S.CER C2012 JB 1A 106K-T	T	44.4/56.1
C1623	4030011600	S.CER C1608 JB 1E 104K-T	T	37.2/53.2
C1624	4030018580	S.CER C1608 CH 1H 821J-T	T	36/58.2
C1625	4030018580	S.CER C1608 CH 1H 821J-T	T	38.9/59.4
C1626	4030011600	S.CER C1608 JB 1E 104K-T	T	40.7/53.2
C1627	4030018620	S.CER C1608 CH 1H 222J-T	T	36/60.6
C1641	4030011600	S.CER C1608 JB 1E 104K-T	T	55.5/57.8
C1642	4030019490	S.CER C2012 JB 1A 106K-T	T	55.7/59.4
C1643	4030011600	S.CER C1608 JB 1E 104K-T	T	47.5/53.2
C1644	4030018580	S.CER C1608 CH 1H 821J-T	T	47/58.3
C1645	4030018580	S.CER C1608 CH 1H 821J-T	T	49.8/59.6
C1646	4030011600	S.CER C1608 JB 1E 104K-T	T	55.2/55
C1647	4030018620	S.CER C1608 CH 1H 222J-T	T	47/60.9
C1661	4030019490	S.CER C2012 JB 1A 106K-T	T	29.3/54.4
C1662	4030011600	S.CER C1608 JB 1E 104K-T	T	30.9/54.5
C1663	4030019490	S.CER C2012 JB 1A 106K-T	T	24.7/51.6
C1664	4030011600	S.CER C1608 JB 1E 104K-T	T	29/57.7
C1665	4030011600	S.CER C1608 JB 1E 104K-T	T	17.9/56.8
C1666	4030011600	S.CER C1608 JB 1E 104K-T	T	16.7/56.8
C1667	4030019490	S.CER C2012 JB 1A 106K-T	T	24.7/49
C1668	4030011600	S.CER C1608 JB 1E 104K-T	T	21.7/48.7
C1681	4030011600	S.CER C1608 JB 1E 104K-T	T	2.7/54.9
C1691	4030011600	S.CER C1608 JB 1E 104K-T	T	29.4/24.6
C1692	4030019490	S.CER C2012 JB 1A 106K-T	T	19.7/92
C1693	4030019490	S.CER C2012 JB 1A 106K-T	T	10.1/88.9
C1701	4030019490	S.CER C2012 JB 1A 106K-T	T	11.6/62
C1702	4030019490	S.CER C2012 JB 1A 106K-T	T	17.8/65.8
C1703	4030017800	S.CER C1608 CH 1H 561J-T	T	6/66.7
C1704	4030007170	S.CER C1608 CH 1H 221J-T	T	5.4/70.3
C1705	4030017800	S.CER C1608 CH 1H 561J-T	T	12.7/64.8

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C1706	4030007170	S.CER C1608 CH 1H 221J-T	T	8.6/67.2
C1707	4030007170	S.CER C1608 CH 1H 221J-T	T	12.7/68.4
C1708	4030007170	S.CER C1608 CH 1H 221J-T	T	15.6/67.2
C1709	4030017490	S.CER C1608 JB 1A 105K-T	T	9.7/73.4
C1710	4030017490	S.CER C1608 JB 1A 105K-T	T	17.2/71.6
C1711	4030011600	S.CER C1608 JB 1E 104K-T	T	8.6/68.4
C1712	4030019490	S.CER C2012 JB 1A 106K-T	T	12.7/73.6
C2011	4030007070	S.CER C1608 CH 1H 330J-T	T	59.8/78.2
C2012	4030006880	S.CER C1608 JB 1H 472K-T	T	70.3/82.1
C2013	4030006860	S.CER C1608 JB 1H 102K-T	T	68.8/78.3
C2014	4030006880	S.CER C1608 JB 1H 472K-T	T	74.9/77.7
C2015	4030006880	S.CER C1608 JB 1H 472K-T	T	64.2/76.9
C2016	4030006880	S.CER C1608 JB 1H 472K-T	T	64.3/83.8
C2017	4030006860	S.CER C1608 JB 1H 102K-T	T	63.3/82.5
C2021	4030006880	S.CER C1608 JB 1H 472K-T	T	62.9/61.2
C2022	4030007100	S.CER C1608 CH 1H 560J-T	T	60.3/61.2
C2023	4030007060	S.CER C1608 CH 1H 270J-T	T	61.4/60
C2024	4030007140	S.CER C1608 CH 1H 121J-T	T	58.8/60
C2025	4030007100	S.CER C1608 CH 1H 560J-T	T	63/56.2
C2026	4030007110	S.CER C1608 CH 1H 680J-T	T	60.4/56.2
C2040	4030007060	S.CER C1608 CH 1H 270J-T	T	71.9/71.6
C2041	4030006880	S.CER C1608 JB 1H 472K-T	T	75.9/70.4
C2042	4030011600	S.CER C1608 JB 1E 104K-T	T	72.7/67.8
C2043	4030006880	S.CER C1608 JB 1H 472K-T	T	72/66.6
C2044	4030011600	S.CER C1608 JB 1E 104K-T	T	72.6/53.8
C2045	4030019490	S.CER C2012 JB 1A 106K-T	T	70.5/53.2
C2046	4030006880	S.CER C1608 JB 1H 472K-T	T	72.6/55
C2047	4030011600	S.CER C1608 JB 1E 104K-T	T	75.2/55
C2048	4030019490	S.CER C2012 JB 1A 106K-T	T	75.5/53.4
C2049	4030011600	S.CER C1608 JB 1E 104K-T	T	71.6/60.6
C2050	4030009880	S.CER C1608 JB 1H 682K-T	T	71.6/59.4
C2051	4030009910	S.CER C1608 CH 1H 040B-T	T	70.1/58.2
C2052	4030009880	S.CER C1608 JB 1H 682K-T	T	69/57
C2053	4030007090	S.CER C1608 CH 1H 470J-T	T	58.9/41.8
C2054	4030018620	S.CER C1608 CH 1H 222J-T	T	69/55.8
C2055	4030006880	S.CER C1608 JB 1H 472K-T	T	65.7/53.6
C2061	4030006990	S.CER C1608 CH 1H 080D-T	T	63/69.3
C2070	4030006980	S.CER C1608 CH 1H 070D-T	T	86.1/77.5
C2071	4030007070	S.CER C1608 CH 1H 330J-T	T	79/81.3
C2072	4030010760	S.CER C1608 CH 1H 331J-T	T	80.5/80.1
C2073	4030007070	S.CER C1608 CH 1H 330J-T	T	81.6/81.3
C2074	4030010760	S.CER C1608 CH 1H 331J-T	T	83.3/80.1
C2075	4030007090	S.CER C1608 CH 1H 470J-T	T	84.2/81.3
C2076	4030007110	S.CER C1608 CH 1H 680J-T	T	86.1/76.3
C2077	4030007040	S.CER C1608 CH 1H 180J-T	T	87.6/81.3
C2078	4030007150	S.CER C1608 CH 1H 151J-T	T	87.6/75.1
C2079	4030011770	S.CER C1608 CH 1H 060B-T	T	85.7/72.8
C2080	4030007150	S.CER C1608 CH 1H 151J-T	T	83.1/73.4
C2081	4030011770	S.CER C1608 CH 1H 060B-T	T	87.2/68.1
C2082	4030007120	S.CER C1608 CH 1H 820J-T	T	83.9/71.7
C2083	4030011770	S.CER C1608 CH 1H 060B-T	T	85.7/74
C2091	4030006860	S.CER C1608 JB 1H 102K-T	T	83.1/66.9
C2092	4030006860	S.CER C1608 JB 1H 102K-T	T	80.1/68.1
C2093	4030006860	S.CER C1608 JB 1H 102K-T	T	80.1/64.3
C2101	4030007080	S.CER C1608 CH 1H 390J-T	T	92/61.5
C2102	4030009530	S.CER C1608 CH 1H 030B-T	T	94.6/62.1
C2103	4030007110	S.CER C1608 CH 1H 680J-T	T	93.4/60.3
C2104	4030006980	S.CER C1608 CH 1H 070D-T	T	96.1/60.9
C2105	4030007030	S.CER C1608 CH 1H 150J-T	T	96.1/59.7
C2131	4030011770	S.CER C1608 CH 1H 060B-T	T	50.2/64.1
C2132	4030007150	S.CER C1608 CH 1H 151J-T	T	50.2/65.4
C2133	4030009910	S.CER C1608 CH 1H 040B-T	T	47.6/64.1
C2134	4030007120	S.CER C1608 CH 1H 820J-T	T	47.6/65.4
C2135	4030009920	S.CER C1608 CH 1H 050B-T	T	45/64.1
C2136	4030007080	S.CER C1608 CH 1H 390J-T	T	45/65.4
C2137	4030006980	S.CER C1608 CH 1H 070D-T	T	43.5/66.6
C2138	4030007050	S.CER C1608 CH 1H 220J-T	T	43.5/68
C2139	4030009530	S.CER C1608 CH 1H 030B-T	T	38.6/66.2
C2140	4030007070	S.CER C1608 CH 1H 330J-T	T	41.1/70
C2141	4030009510	S.CER C1608 CH 1H 010B-T	T	38.5/70
C2142	4030007080	S.CER C1608 CH 1H 390J-T	T	40/71.2
C2143	4030009500	S.CER C1608 CH 1H 0R5B-T	T	40/72.4
C2144	4030007040	S.CER C1608 CH 1H 180J-T	T	42.6/71.2
C2145	4030011770	S.CER C1608 CH 1H 060B-T	T	42.6/72.4
C2151	4030006860	S.CER C1608 JB 1H 102K-T	T	41.5/75
C2152	4030006860	S.CER C1608 JB 1H 102K-T	T	43.3/77.2
C2153	4030011600	S.CER C1608 JB 1E 104K-T	T	42.7/81.5
C2154	4030006990	S.CER C1608 CH 1H 080D-T	T	43.5/83
C2501	4030011600	S.CER C1608 JB 1E 104K-T	T	52.4/85.2
C2502	4030011600	S.CER C1608 JB 1E 104K-T	T	51.3/80.2
C2503	4030006880	S.CER C1608 JB 1H 472K-T	T	57/78.2
C2504	4030011600	S.CER C1608 JB 1E 104K-T	T	57/76.9
C2548	4030011600	S.CER C1608 JB 1E 104K-T	T	42.4/86.1
C2549	4030011600	S.CER C1608 JB 1E 104K-T	T	43.8/86.1
C2550	4030007050	S.CER C1608 CH 1H 220J-T	T	45.9/85.7
C2551	4030011600	S.CER C1608 JB 1E 104K-T	T	46.4/86.9
C2553	4030011600	S.CER C1608 JB 1E 104K-T	T	36.6/92.4
C2554	4030019490	S.CER C2012 JB 1A 106K-T	T	51/90.7
C2555	4030011600	S.CER C1608 JB 1E 104K-T	T	50.8/89.2
C2556	4030019460	S.CER C1608 JB 0J 106M-T	T	49.3/88
C2557	4030011600	S.CER C1608 JB 1E 104K-T	T	51.2/94.7
C2558	4030006880	S.CER C1608 JB 1H 472K-T	T	46.9/99.2
C2559	4030019490	S.CER C2012 JB 1A 106K-T	T	36.3/90.8
C2560	4030007070	S.CER C1608 CH 1H 330J-T	T	43/84.2
C2563	4030007060	S.CER C1608 CH 1H 270J-T	T	65.3/90.3
C2564	4030007120	S.CER C1608 CH 1H 820J-T	T	65.3/95.6
C2565	4030007060	S.CER C1608 CH 1H 270J-T	T	67.5/96.3
C2566	4030007030	S.CER C1608 CH 1H 150J-T	T	65.3/96.8
C2575	4030007100	S.CER C1608 CH 1H 560J-T	T	80.2/95
C2576	4030007070	S.CER C1608 CH 1H 330J-T	T	80.2/90.1
C2577	4030007150	S.CER C1608 CH 1H 151J-T	T	81.7/96.2
C2578	4030007100	S.CER C1608 CH 1H 560J-T	T	82.4/98.6
C2579	4030007040	S.CER C1608 CH 1H 180J-T	T	85.1/95
C2580	4030007080	S.CER C1608 CH 1H 390J-T	T	85.1/93.8

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION		M.	H/V LOCATION
C2581	4030007050	S.CER	C1608 CH 1H 220J-T	T	87.8/93.6
C2582	4030007140	S.CER	C1608 CH 1H 121J-T	T	81.7/97.4
C2594	4030007080	S.CER	C1608 CH 1H 390J-T	T	54.3/89.2
C2595	4030011600	S.CER	C1608 JB 1E 104K-T	T	54.6/96.2
C2596	4030006880	S.CER	C1608 JB 1H 472K-T	T	57.4/97.4
C2597	4030006880	S.CER	C1608 JB 1H 472K-T	T	68.6/98.2
C2598	4030007090	S.CER	C1608 CH 1H 470J-T	T	67.2/91.4
C2599	4030007130	S.CER	C1608 CH 1H 101J-T	T	67.9/94.4
C2601	4030006860	S.CER	C1608 JB 1H 102K-T	T	94.3/94.2
C2602	4030006860	S.CER	C1608 JB 1H 102K-T	T	97.2/90.4
C2603	4030011600	S.CER	C1608 JB 1E 104K-T	T	97.2/91.6
C2604	4030006860	S.CER	C1608 JB 1H 102K-T	T	100.6/95.8
C2605	4030009990	S.CER	C1608 CH 1H 200J-T	T	102.3/92
C2606	4030009530	S.CER	C1608 CH 1H 030B-T	T	104.9/92
C2607	4030007070	S.CER	C1608 CH 1H 330J-T	T	104.9/89.6
C2608	4030009500	S.CER	C1608 CH 1H 0R5B-T	T	104.9/90.8
C2615	4030011600	S.CER	C1608 JB 1E 104K-T	T	4.4/24.2
C2623	4030006880	S.CER	C1608 JB 1H 472K-T	T	166.6/1.6
C2702	4030006880	S.CER	C1608 JB 1H 472K-T	T	105.4/84.1
C2703	4030006860	S.CER	C1608 JB 1H 102K-T	T	142.6/92.6
C2704	4510009820	S.ELE	EEFFK1C470P	T	153/85.6
C2705	4030006860	S.CER	C1608 JB 1H 102K-T	T	150.5/90.2
C2706	4030006860	S.CER	C1608 JB 1H 102K-T	T	144.4/87
C2707	4030006860	S.CER	C1608 JB 1H 102K-T	T	142.6/79
C2708	4030006860	S.CER	C1608 JB 1H 102K-T	T	144.3/73.4
C2711	4030006880	S.CER	C1608 JB 1H 472K-T	T	149.4/81.3
C2712	4030006980	S.CER	C1608 CH 1H 070D-T	T	153.1/78.9
C2713	4030007050	S.CER	C1608 CH 1H 220J-T	T	149.4/78.9
C2714	4030007050	S.CER	C1608 CH 1H 220J-T	T	149.4/80.1
C2715	4030007130	S.CER	C1608 CH 1H 101J-T	T	98.8/17
C2800	4030009530	S.CER	C1608 CH 1H 030B-T	T	121/98.4
C2801	4030010000	S.CER	C1608 CH 1H 510J-T	T	117.7/99.6
C2802	4030007060	S.CER	C1608 CH 1H 270J-T	T	120.3/99.6
C2803	4030007070	S.CER	C1608 CH 1H 330J-T	T	122.9/99.6
C2804	4030006880	S.CER	C1608 JB 1H 472K-T	T	125.5/99.6
C2805	4030018580	S.CER	C1608 CH 1H 821J-T	T	118.4/98.4
C2806	4030011340	S.CER	C1608 CH 1H 471J-T	T	121.6/97.1
C2807	4030007090	S.CER	C1608 CH 1H 470J-T	T	126.4/94.6
C2808	4030006980	S.CER	C1608 CH 1H 070D-T	T	127/98.4
C2809	4030006880	S.CER	C1608 JB 1H 472K-T	T	138.5/97.2
C2810	4030007130	S.CER	C1608 CH 1H 101J-T	T	129.2/94.8
C2811	4030009920	S.CER	C1608 CH 1H 050B-T	T	128.5/99.6
C2812	4030007120	S.CER	C1608 CH 1H 820J-T	T	131.8/94.8
C2813	4030009500	S.CER	C1608 CH 1H 0R5B-T	T	133.3/97.2
C2814	4030007060	S.CER	C1608 CH 1H 270J-T	T	131.8/96
C2815	4030007110	S.CER	C1608 CH 1H 680J-T	T	134.4/96
C2816	4030006880	S.CER	C1608 JB 1H 472K-T	T	141.8/95.1
C2817	4030009530	S.CER	C1608 CH 1H 030B-T	T	123.6/98.4
C2850	4030009530	S.CER	C1608 CH 1H 030B-T	T	122.3/91.6
C2851	4030009500	S.CER	C1608 CH 1H 0R5B-T	T	133.3/90.4
C2852	4030007090	S.CER	C1608 CH 1H 470J-T	T	118.4/92.8
C2853	4030007060	S.CER	C1608 CH 1H 270J-T	T	121/92.8
C2854	4030007060	S.CER	C1608 CH 1H 270J-T	T	123.6/93
C2855	4030006880	S.CER	C1608 JB 1H 472K-T	T	126.2/93
C2856	4030017800	S.CER	C1608 CH 1H 561J-T	T	118.8/91.6
C2857	4030010760	S.CER	C1608 CH 1H 331J-T	T	121.7/90.4
C2858	4030010000	S.CER	C1608 CH 1H 510J-T	T	125.6/87.8
C2859	4030006980	S.CER	C1608 CH 1H 070D-T	T	127.7/91.6
C2860	4030018020	S.CER	C1608 CH 1H 910J-T	T	129.2/87.8
C2861	4030006880	S.CER	C1608 JB 1H 472K-T	T	138.5/90.4
C2862	4030009530	S.CER	C1608 CH 1H 030B-T	T	131/89
C2863	4030018020	S.CER	C1608 CH 1H 910J-T	T	131.8/87.8
C2865	4030006880	S.CER	C1608 JB 1H 472K-T	T	141.8/88.2
C2866	4030007030	S.CER	C1608 CH 1H 150J-T	T	137/88
C2867	4030007150	S.CER	C1608 CH 1H 151J-T	T	123.6/87.8
C2900	4030011770	S.CER	C1608 CH 1H 060B-T	T	122.3/84.8
C2901	4030007070	S.CER	C1608 CH 1H 330J-T	T	118.4/86
C2902	4030010760	S.CER	C1608 CH 1H 331J-T	T	119.1/84.8
C2903	4030009990	S.CER	C1608 CH 1H 200J-T	T	121/86
C2904	4030007170	S.CER	C1608 CH 1H 221J-T	T	122.3/83.6
C2905	4030007040	S.CER	C1608 CH 1H 180J-T	T	123.6/86
C2906	4030006880	S.CER	C1608 JB 1H 472K-T	T	126.2/86
C2907	4030011770	S.CER	C1608 CH 1H 060B-T	T	127.7/84.8
C2908	4030007100	S.CER	C1608 CH 1H 560J-T	T	125.6/81
C2909	4030009530	S.CER	C1608 CH 1H 030B-T	T	131/82.2
C2910	4030009510	S.CER	C1608 CH 1H 010B-T	T	133.3/83.6
C2911	4030006880	S.CER	C1608 JB 1H 472K-T	T	138.5/83.6
C2912	4030007120	S.CER	C1608 CH 1H 820J-T	T	129.2/81
C2913	4030018020	S.CER	C1608 CH 1H 910J-T	T	131.8/81
C2914	4030007100	S.CER	C1608 CH 1H 560J-T	T	134.4/82.4
C2915	4030006880	S.CER	C1608 JB 1H 472K-T	T	141.7/81.4
C2950	4030009530	S.CER	C1608 CH 1H 030B-T	T	119/78
C2951	4030007060	S.CER	C1608 CH 1H 270J-T	T	118.4/79.2
C2952	4030010760	S.CER	C1608 CH 1H 331J-T	T	118.8/76.8
C2953	4030007040	S.CER	C1608 CH 1H 180J-T	T	121/79.2
C2954	4030007170	S.CER	C1608 CH 1H 221J-T	T	122.3/78
C2955	4030009990	S.CER	C1608 CH 1H 200J-T	T	123.6/79.2
C2956	4030006880	S.CER	C1608 JB 1H 472K-T	T	126.2/79.2
C2957	4030007090	S.CER	C1608 CH 1H 470J-T	T	125.6/73.5
C2958	4030009920	S.CER	C1608 CH 1H 050B-T	T	127.7/78
C2959	4030007110	S.CER	C1608 CH 1H 680J-T	T	129.2/74.2
C2960	4030009530	S.CER	C1608 CH 1H 030B-T	T	131/75.4
C2961	4030007110	S.CER	C1608 CH 1H 680J-T	T	131.8/74.2
C2962	4030011770	S.CER	C1608 CH 1H 060B-T	T	133.3/76.8
C2963	4030007090	S.CER	C1608 CH 1H 470J-T	T	134.4/75.6
C2964	4030006880	S.CER	C1608 JB 1H 472K-T	T	138.6/76.8
C2965	4030006880	S.CER	C1608 JB 1H 472K-T	T	141.7/74.6
C2966	4030006880	S.CER	C1608 JB 1H 472K-T	T	176.7/23.5
C2967	4030007130	S.CER	C1608 CH 1H 101J-T	T	124.9/78
C2968	4030006880	S.CER	C1608 JB 1H 472K-T	T	189.1/10.8
C2969	4030006860	S.CER	C1608 JB 1H 102K-T	T	187.9/9.2
C2970	4030007130	S.CER	C1608 CH 1H 101J-T	T	98.1/72
C2971	4030011600	S.CER	C1608 JB 1E 104K-T	T	97.8/3.7
C2972	4030011600	S.CER	C1608 JB 1E 104K-T	T	103.7/8.4

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[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
IC141	1130011760	S.IC CD4094BPWR	T	13.7/15.8
IC142	1130011760	S.IC CD4094BPWR	T	14.1/29.6
IC181	1110006870	S.IC UPC2709TB-E3	T	57.8/60.4
IC462	1110004050	S.IC NJM3404AV-TE1-#FMZB	T	4.8/37.8
IC463	1110004050	S.IC NJM3404AV-TE1-#FMZB	T	14.6/47.8
IC464	1110004050	S.IC NJM3404AV-TE1-#FMZB	T	6/14.4
Q12	1590000680	S.TRA DTC114EUA T106	T	55.4/16.5
Q141	1590001960	S.TRA XP4311(TX)	T	19.7/54.9
Q142	1590001960	S.TRA XP4311(TX)	T	19.9/48.7
Q143	1590001960	S.TRA XP4311(TX)	T	19.8/42.3
Q144	1590001960	S.TRA XP4311(TX)	T	18.3/36
Q145	1590001960	S.TRA XP4311(TX)	T	20/30.4
Q146	1590001960	S.TRA XP4311(TX)	T	19.6/24.7
Q147	1590001960	S.TRA XP4311(TX)	T	19/19.5
Q148	1590001960	S.TRA XP4311(TX)	T	19.1/13.4
Q155	1590001960	S.TRA XP4311(TX)	T	60.6/28.6
Q156	1590001960	S.TRA XP4311(TX)	T	19.8/60
Q157	1590001960	S.TRA XP4311(TX)	T	21.3/64.2
Q161	1530003091	S.TRA 2SC4213-B(TE85R,F)	T	57.2/43.6
Q380	1530003851	S.TRA 2SC5551F-TD-E 0	T	41.6/70.9
Q441	1530003851	S.TRA 2SC5551F-TD-E 0	T	7.5/64.2
Q442	1590001960	S.TRA XP4311(TX)	T	6.7/55.2
Q443	1590001960	S.TRA XP4311(TX)	T	9.3/55
Q461	1510000510	S.TRA 2SA1576A T106R	T	4.6/26
Q462	1590001050	S.TRA DTC114TUA T106	T	10.6/47.5
Q463	1590000680	S.TRA DTC114EUA T106	T	10.3/40.9
Q464	1590000720	S.TRA DTA144EUA T106	T	8.8/45.9
Q480	1530003091	S.TRA 2SC4213-B(TE85R,F)	T	2.3/23.2
Q501	1540000550	S.TRA 2SD1664 T100Q	T	55.3/84.8
Q503	1590001960	S.TRA XP4311(TX)	T	63.4/44.7
D1	1790000970	S.DIO MA729(TX)	T	68.6/8.4
D2	1790000970	S.DIO MA729(TX)	T	70.5/8.4
D3	1790001250	S.DIO MA2S111-(TX) 0	T	50.4/16.9
D141	1790001250	S.DIO MA2S111-(TX) 0	T	13.7/21.2
D142	1790001250	S.DIO MA2S111-(TX) 0	T	12.5/21.2
D143	1790001250	S.DIO MA2S111-(TX) 0	T	14.3/10.7
D144	1790001250	S.DIO MA2S111-(TX) 0	T	13.1/10.7
D145	1790001250	S.DIO MA2S111-(TX) 0	T	15.2/24.4
D146	1790001250	S.DIO MA2S111-(TX) 0	T	14/24.4
D164	1790001621	S.DIO 1SV308(TPL3,F)	T	52.2/31.7
D165	1790001621	S.DIO 1SV308(TPL3,F)	T	57.4/35.6
D167	1790001621	S.DIO 1SV308(TPL3,F)	T	55/48.8
D168	1790001621	S.DIO 1SV308(TPL3,F)	T	55.3/43.9
D181	1790001250	S.DIO MA2S111-(TX) 0	T	56.6/56.6
D182	1790001250	S.DIO MA2S111-(TX) 0	T	56.6/55.4
D201	1790001621	S.DIO 1SV308(TPL3,F)	T	53.3/44.4
D221	1790001621	S.DIO 1SV308(TPL3,F)	T	22.8/13.1
D222	1790001621	S.DIO 1SV308(TPL3,F)	T	37.8/15
D241	1790001621	S.DIO 1SV308(TPL3,F)	T	22.8/22.1
D242	1790001621	S.DIO 1SV308(TPL3,F)	T	39.1/21.8
D261	1790001621	S.DIO 1SV308(TPL3,F)	T	34.2/27.9
D262	1790001621	S.DIO 1SV308(TPL3,F)	T	22.9/27.1
D281	1790001621	S.DIO 1SV308(TPL3,F)	T	41/34
D282	1790001621	S.DIO 1SV308(TPL3,F)	T	23/33.7
D301	1790001621	S.DIO 1SV308(TPL3,F)	T	41/40.1
D302	1790001621	S.DIO 1SV308(TPL3,F)	T	23/39.8
D321	1790001621	S.DIO 1SV308(TPL3,F)	T	40.9/46.2
D322	1790001621	S.DIO 1SV308(TPL3,F)	T	23/45.9
D341	1790001621	S.DIO 1SV308(TPL3,F)	T	40.9/52.3
D342	1790001621	S.DIO 1SV308(TPL3,F)	T	23/52
D361	1790001621	S.DIO 1SV308(TPL3,F)	T	44.3/57.1
D362	1790001621	S.DIO 1SV308(TPL3,F)	T	23/58.1
D381	1790001621	S.DIO 1SV308(TPL3,F)	T	27.6/70.4
D382	1790001621	S.DIO 1SV308(TPL3,F)	T	49.3/65.3
D401	1790001621	S.DIO 1SV308(TPL3,F)	T	49.3/64.1
D402	1790001621	S.DIO 1SV308(TPL3,F)	T	26.3/61
D441	1790001621	S.DIO 1SV308(TPL3,F)	T	14.1/63.7
D442	1790001621	S.DIO 1SV308(TPL3,F)	T	17.3/72.6
D443	1790001621	S.DIO 1SV308(TPL3,F)	T	14.1/64.9
D444	1790001621	S.DIO 1SV308(TPL3,F)	T	14.8/72.6
D461	1790001250	S.DIO MA2S111-(TX) 0	T	8.6/43.2
D462	1790001250	S.DIO MA2S111-(TX) 0	T	8.5/30.4
D463	1790001250	S.DIO MA2S111-(TX) 0	T	10.4/44.2
D464	1790001250	S.DIO MA2S111-(TX) 0	T	7.5/51
D465	1790001240	S.DIO MA2S728-(TX) 0	T	9.7/37.2
D471	1790001240	S.DIO MA2S728-(TX) 0	T	13.4/40.6
D491	1790001240	S.DIO MA2S728-(TX) 0	T	16.4/42.1
D494	1790001250	S.DIO MA2S111-(TX) 0	T	7.3/22.8
D495	1790001250	S.DIO MA2S111-(TX) 0	T	7.3/24
D501	1790001250	S.DIO MA2S111-(TX) 0	T	66.8/43.4
D502	1790001330	S.ZEN MA8036-L(TX) 0	T	10.2/25.7
D503	1790001250	S.DIO MA2S111-(TX) 0	T	8.3/26.4
D504	1790001250	S.DIO MA2S111-(TX) 0	T	8.3/25.2
D505	1790001621	S.DIO 1SV308(TPL3,F)	T	55.8/41.5
L1	6140004721	COI LR-532A		
L2	6200002041	S.COI NLV25T-101J	T	66.4/12.9
L3	6200002041	S.COI NLV25T-101J	T	72.7/12.9
L4	6200002041	S.COI NLV25T-101J	T	50.7/18.8
L161	6200011410	S.COI C2520C-82NG-A	T	48.1/23.2
L163	6200002041	S.COI NLV25T-101J	T	51.6/26.7
L167	6200002041	S.COI NLV25T-101J	T	58.2/46.8
L168	6200002041	S.COI NLV25T-101J	T	57.4/49.6
L169	6200010660	S.COI C2520C-R15G-A (0.15U)	T	44.8/18.3
L170	6200002041	S.COI NLV25T-101J	T	55.7/27.8
L181	6200005011	S.COI NLV25T-100J	T	60.4/59.3
L183	6200005011	S.COI NLV25T-100J	T	44.8/78.6
L201	6200005491	S.COI NLV32T-331J	T	52.6/48.6
L202	6200002961	S.COI NLV32T-4R7J	T	49.1/47.9

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
L203	6200003321	S.COI NLV32T-3R3J	T	45.7/49.8
L204	6200003261	S.COI NLV32T-101J	T	51.1/42.2
L205	6200003261	S.COI NLV32T-101J	T	45.9/42.2
L221	6200001851	S.COI NLV32T-5R6J	T	29.5/13.6
L222	6200003111	S.COI NLV32T-6R8J	T	25.9/14.6
L241	6200002041	S.COI NLV25T-101J	T	39.4/19.9
L242	6200003091	S.COI NLV32T-2R7J	T	35/20.8
L243	6200003101	S.COI NLV32T-3R9J	T	31.6/21.4
L244	6200002961	S.COI NLV32T-4R7J	T	28.2/19.5
L245	6200001851	S.COI NLV32T-5R6J	T	24.5/19.9
L261	6200002041	S.COI NLV25T-101J	T	34.2/26
L262	6200002991	S.COI NLV32T-2R2J	T	31.1/26.3
L263	6200002991	S.COI NLV32T-2R2J	T	26.2/27.1
L281	6200002041	S.COI NLV25T-101J	T	40.3/31.8
L282	6200003051	S.COI NLV32T-R82J	T	37.2/32.9
L283	6200003061	S.COI NLV32T-1R2J	T	32.4/32.3
L284	6200003081	S.COI NLV32T-1R8J	T	29/30.4
L285	6200003071	S.COI NLV32T-1R5J	T	25.6/32.3
L291	6200011410	S.COI C2520C-82NG-A	T	21.1/36.7
L301	6200002041	S.COI NLV25T-101J	T	40.3/37.9
L302	6200003061	S.COI NLV32T-1R2J	T	37.2/39
L303	6200003331	S.COI NLV32T-1R0J	T	32.4/38.4
L304	6200003051	S.COI NLV32T-R82J	T	29/36.5
L305	6200003061	S.COI NLV32T-1R2J	T	25.6/38.4
L321	6200002041	S.COI NLV25T-101J	T	40.3/44
L322	6200003031	S.COI NLV32T-R47J	T	37.2/45.1
L323	6200002981	S.COI NLV32T-R56J	T	32.4/44.5
L324	6200003041	S.COI NLV32T-R68J	T	29/42.6
L325	6200003051	S.COI NLV32T-R82J	T	25.6/44.5
L341	6200002041	S.COI NLV25T-101J	T	40.3/50.1
L342	6200003251	S.COI NLV32T-R39J	T	37.2/51.2
L343	6200003251	S.COI NLV32T-R39J	T	32.4/50.6
L344	6200003031	S.COI NLV32T-R47J	T	29/48.7
L345	6200002981	S.COI NLV32T-R56J	T	25.6/50.6
L361	6200002041	S.COI NLV25T-101J	T	40.6/56.4
L362	6200010740	S.COI C2520C-R27G-A	T	37.3/57.3
L363	6200010740	S.COI C2520C-R27G-A	T	32.4/56.7
L364	6200010870	S.COI C2520C-R33G-A (0.33U)	T	29/54.8
L365	6200011450	S.COI C2520C-R39G-A	T	25.6/56.7
L381	6200003001	S.COI NLV32T-R22J	T	45.6/68.3
L382	6200003251	S.COI NLV32T-R39J	T	49.9/67.5
L383	6200005011	S.COI NLV25T-100J	T	30.7/72.9
L384	6200002041	S.COI NLV25T-101J	T	40.1/66.5
L385	6140004601	S.COI LR-518A	T	35.5/71
L386	6200002041	S.COI NLV25T-101J	T	27.8/68.5
L401	6200003011	S.COI NLV32T-R27J	T	43.8/62
L402	6200003421	S.COI NLV32T-R15J	T	47.2/61
L403	6180002961	S.COI NLV32T-R18J	T	40.4/61.6
L404	6200003421	S.COI NLV32T-R15J	T	37/63.6
L405	6200001471	S.COI NLV32T-R12J	T	32/65.1
L406	6200001471	S.COI NLV32T-R12J	T	27.1/63.8
L421	6200005491	S.COI NLV32T-331J	T	24.3/8.5
L441	6200002041	S.COI NLV25T-101J	T	18.3/63.4
L442	6200002041	S.COI NLV25T-101J	T	11.5/64.4
L443	6200002041	S.COI NLV25T-101J	T	14.1/66.8
L444	6140004591	S.COI LR-517A	T	6.6/71.7
L445	6200002041	S.COI NLV25T-101J	T	11.2/70.4
L446	6200002041	S.COI NLV25T-101J	T	11.2/74.7
L447	6200002041	S.COI NLV25T-101J	T	14.5/61.1
L448	6200002041	S.COI NLV25T-101J	T	20.1/74.8
L449	6200010650	S.COI C2520C-R12G-A (0.12U)	T	8.3/76.8
L450	6200010660	S.COI C2520C-R15G-A (0.15U)	T	19.1/69.9
L501	6200005011	S.COI NLV25T-100J	T	63.2/40.3
L502	6200005011	S.COI NLV25T-100J	T	65.6/75.4
L505	6200005011	S.COI NLV25T-100J	T	65.5/71
L506	6200005011	S.COI NLV25T-100J	T	61.2/68.3
L507	6200002041	S.COI NLV25T-101J	T	78/91.8
L508	6200005011	S.COI NLV25T-100J	T	73.1/91.7
L509	6200005011	S.COI NLV25T-100J	T	69.5/92.2
L510	6200002041	S.COI NLV25T-101J	T	66.2/89.7
L511	6200002041	S.COI NLV25T-101J	T	65.8/81.9
L512	6200002041	S.COI NLV25T-101J	T	56.3/38.3
R1	7540000250	ABS SA05C 401N		
R2	7030003590	S.RES ERJ3GEYJ 183 V (18K)	T	79.6/14.9
R3	7030008190	S.RES ERJ12YJ330U (33)	T	69.5/5
R4	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	66.1/8.6
R5	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	72.9/8.6
R6	7030003860	S.RES ERJ3GE JPW V	T	66.1/11
R7	7030003860	S.RES ERJ3GE JPW V	T	72.9/11
R8	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	68.6/11.8
R9	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	70.5/11.8
R10	7030003580	S.RES ERJ3GEYJ 153 V (15K)	T	79.6/17.5
R161	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	57.3/40.2
R163	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	50.6/29.1
R164	7030003290	S.RES ERJ3GEYJ 560 V (56)	T	56/35.7
R165	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	57.4/33
R166	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	55.7/47
R167	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	56.1/33
R168	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	54.8/33
R169	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	58.9/26.5
R181	7030003370	S.RES ERJ3GEYJ 271 V (270)	T	54.1/66
R182	7030003230	S.RES ERJ3GEYJ 180 V (18)	T	56.7/66
R183	7030003370	S.RES ERJ3GEYJ 271 V (270)	T	56.7/63.5
R184	7030003220	S.RES ERJ3GEYJ 150 V (15)	T	61/56.1
R185	7030003370	S.RES ERJ3GEYJ 271 V (270)	T	56.6/54
R186	7030003230	S.RES ERJ3GEYJ 180 V (18)	T	56.6/52.7
R187	7030003370	S.RES ERJ3GEYJ 271 V (270)	T	59.6/52.7
R189	7030000010	S.RES MCR10EZHH JPW (000)	T	60.4/63.1
R201	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	52/45.7
R221	7030003240	S.RES ERJ3GEYJ 220 V (22)	T	35.2/15
R222	7030003280	S.RES ERJ3GEYJ 470 V (47)	T	33/14.1
R223	7030003240	S.RES ERJ3GEYJ 220 V (22)	T	31.7/14.1

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R224	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	36.9/13.6
R225	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	36.9/12.4
R241	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	38/18
R242	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	23.1/17.3
R261	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	37.3/24.1
R262	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	37.3/25.3
R281	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	39.5/29.5
R282	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	23.4/30.1
R301	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	39.6/35.6
R302	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	23.4/37.6
R321	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	39.5/41.7
R322	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	23.4/43.7
R341	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	39.6/47.8
R342	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	23.4/49.5
R361	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	41.8/53.9
R362	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	23.3/55.7
R381	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	31.5/75.3
R382	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	49.6/73.8
R383	7030003280	S.RES ERJ3GEYJ 470 V (47)	T	36/67.4
R384	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	44.8/71.9
R385	7030003490	S.RES ERJ3GEYJ 272 V (2.7K)	T	47.2/71.9
R401	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	40.1/59.4
R402	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	48.1/58.9
R421	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	39.8/13.6
R422	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	35.1/17.1
R423	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	40/24.1
R424	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	37/30.3
R425	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	37/36.4
R426	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	37.2/42.4
R427	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	37/48.6
R428	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	37.7/53.8
R429	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	34.2/75.3
R430	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	48.1/57.7
R431	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	22.9/11.1
R441	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	16/64.2
R442	7030003370	S.RES ERJ3GEYJ 271 V (270)	T	14.8/56.4
R443	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	17.4/73.9
R444	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	12.7/57.2
R445	7030003280	S.RES ERJ3GEYJ 470 V (47)	T	16.3/66.8
R446	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	7.2/67.4
R447	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	6.9/60.5
R448	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	4.5/66.6
R449	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	T	9.3/60.5
R450	7030003370	S.RES ERJ3GEYJ 271 V (270)	T	11.4/60.5
R460	7030003740	S.RES ERJ3GEYJ 334 V (330K)	T	7.9/39.1
R462	7030003720	S.RES ERJ3GEYJ 224 V (220K)	T	2.6/42.9
R463	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	7.8/37.9
R464	7030003840	S.RES ERJ3GEYJ 225 V (2.2M)	T	5.2/42.2
R465	7030003380	S.RES ERJ3GEYJ 331 V (330)	T	7.8/42
R466	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	3.9/31.7
R467	7030003840	S.RES ERJ3GEYJ 225 V (2.2M)	T	4.4/33.6
R468	7030003720	S.RES ERJ3GEYJ 224 V (220K)	T	1.8/33.2
R469	7030003590	S.RES ERJ3GEYJ 183 V (18K)	T	1.8/35.8
R470	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	7.4/32.5
R472	7030003600	S.RES ERJ3GEYJ 223 V (22K)	T	6.5/31.3
R475	7030003860	S.RES ERJ3GE JPW V	T	16.3/43.4
R476	7030003580	S.RES ERJ3GEYJ 153 V (15K)	T	13.7/43.1
R477	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	11.1/42.9
R478	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	5.9/28.1
R479	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	6.5/25.8
R480	7030003860	S.RES ERJ3GE JPW V	T	6.3/29.6
R482	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	1.8/41
R483	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	7.3/33.7
R484	7030003820	S.RES ERJ3GEYJ 155 V (1.5M)	T	11.5/45.4
R485	7030003840	S.RES ERJ3GEYJ 225 V (2.2M)	T	14.8/52.4
R486	7030003770	S.RES ERJ3GEYJ 564 V (560K)	T	16.7/53.1
R487	7030003760	S.RES ERJ3GEYJ 474 V (470K)	T	17.6/50
R488	7030003500	S.RES ERJ3GEYJ 332 V (3.3K)	T	12/52.4
R489	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	T	4.7/57.7
R490	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	16.1/40.1
R492	7030003740	S.RES ERJ3GEYJ 334 V (330K)	T	6.1/52.4
R494	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	2.4/21.2
R495	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	5.5/22.9
R496	7030003600	S.RES ERJ3GEYJ 223 V (22K)	T	1.8/38.4
R501	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	3.5/18.7
R502	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	6.5/19.6
R503	7030003700	S.RES ERJ3GEYJ 154 V (150K)	T	9.4/17.4
R504	7030003700	S.RES ERJ3GEYJ 154 V (150K)	T	8.7/19.3
R505	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	3.3/11.7
R506	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	3.3/14.3
R507	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	2.1/11.7
R508	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	7.1/9.8
R513	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	62.1/84.1
R514	7030003860	S.RES ERJ3GE JPW V	T	71.9/33
R515	7030003860	S.RES ERJ3GE JPW V	T	73.5/44.8
R516	7030003860	S.RES ERJ3GE JPW V	T	73.5/49.5
R517	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	59.6/84.1
R519	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	10.7/50
R520	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	44.1/85.8
R521	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	41/85.8
R522	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	38.6/85.8
R523	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	36.2/85.8
R525	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	8.5/28.1
R527	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	59.7/42.1
R528	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	59.7/43.3
R529	7030009830	S.RES ERJ12YJ391U (390)	T	61.1/37.1
R530	7030003390	S.RES ERJ3GEYJ 391 V (390)	T	60.5/49.6
R531	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	5.3/19.6
R532	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	14.8/40.4
R533	7030003710	S.RES ERJ3GEYJ 184 V (180K)	T	8.8/51
C1	4030011050	S.CER GRM31M3C2H3R0CY21L (GRM42-6 C.J)	T	56.7/12.5

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION		M.	H/V LOCATION
C2	4030007150	S.CER	C1608 CH 1H 151J-T	T	60.8/12.1
C3	4030006870	S.CER	C1608 JB 1H 222K-T	T	72.9/7.4
C4	4030011340	S.CER	C1608 CH 1H 471J-T	T	66.1/9.8
C5	4030011340	S.CER	C1608 CH 1H 471J-T	T	72.9/9.8
C6	4030006870	S.CER	C1608 JB 1H 222K-T	T	66.1/7.4
C7	4030006880	S.CER	C1608 JB 1H 472K-T	T	50.4/15.6
C8	4030006880	S.CER	C1608 JB 1H 472K-T	T	53.1/17.9
C9	4030011790	S.CER	GRM55RF52A684ZD01L (GRM44-1)	T	79.6/3.3
C12	4030011600	S.CER	C1608 JB 1E 104K-T	T	58.1/17.4
C13	4030011600	S.CER	C1608 JB 1E 104K-T	T	58.1/15.5
C141	4030011600	S.CER	C1608 JB 1E 104K-T	T	9.9/19.3
C142	4030011600	S.CER	C1608 JB 1E 104K-T	T	10.6/31.8
C143	4510009250	S.ELE	EEEFK1C471P	T	17.9/5.8
C161	4030007070	S.CER	C1608 CH 1H 330J-T	T	51.6/24.8
C162	4030007110	S.CER	C1608 CH 1H 680J-T	T	48.6/25.5
C163	4030007120	S.CER	C1608 CH 1H 820J-T	T	47.7/21
C164	4030006880	S.CER	C1608 JB 1H 472K-T	T	59.7/44.5
C165	4030006880	S.CER	C1608 JB 1H 472K-T	T	61.1/50.8
C166	4030006880	S.CER	C1608 JB 1H 472K-T	T	60/40.2
C168	4030011600	S.CER	C1608 JB 1E 104K-T	T	49.4/27.5
C169	4030011600	S.CER	C1608 JB 1E 104K-T	T	61/31.4
C170	4030011600	S.CER	C1608 JB 1E 104K-T	T	58.8/33
C171	4030011600	S.CER	C1608 JB 1E 104K-T	T	50.6/31.7
C173	4030011600	S.CER	C1608 JB 1E 104K-T	T	54.8/35.7
C174	4030009990	S.CER	C1608 CH 1H 200J-T	T	47/18.9
C175	4030007090	S.CER	C1608 CH 1H 470J-T	T	47.8/17
C176	4030011600	S.CER	C1608 JB 1E 104K-T	T	57.6/26.5
C181	4030011600	S.CER	C1608 JB 1E 104K-T	T	60.7/61.6
C182	4030011600	S.CER	C1608 JB 1E 104K-T	T	57.8/58.3
C183	4030011600	S.CER	C1608 JB 1E 104K-T	T	55.3/58.4
C184	4030007130	S.CER	C1608 CH 1H 101J-T	T	58.6/54.6
C186	4030007130	S.CER	C1608 CH 1H 101J-T	T	55.6/51.5
C187	4030007130	S.CER	C1608 CH 1H 101J-T	T	56.7/64.7
C195	4030011600	S.CER	C1608 JB 1E 104K-T	T	58.5/51.5
C201	4030011600	S.CER	C1608 JB 1E 104K-T	T	54.6/45.7
C202	4030011600	S.CER	C1608 JB 1E 104K-T	T	50.4/44.5
C203	4030008920	S.CER	C1608 JB 1H 473K-T	T	49.3/45.7
C204	4030009980	S.CER	C1608 JB 1H 152K-T	T	47.8/44.5
C205	4030006880	S.CER	C1608 JB 1H 472K-T	T	45.3/46.4
C206	4030008470	S.CER	C1608 JB 1H 272K-T	T	45.2/44.5
C207	4030011600	S.CER	C1608 JB 1E 104K-T	T	48.5/41.9
C208	4030006880	S.CER	C1608 JB 1H 472K-T	T	46.5/46.4
C221	4030008680	S.CER	C2012 JF 1C 1052-T	T	34.6/12.6
C222	4030008470	S.CER	C1608 JB 1H 272K-T	T	27.3/11.9
C223	4030007170	S.CER	C1608 CH 1H 221J-T	T	25.4/12.4
C224	4030006870	S.CER	C1608 JB 1H 222K-T	T	25.4/11.2
C241	4030011600	S.CER	C1608 JB 1E 104K-T	T	38/16.8
C242	4030009970	S.CER	C1608 JB 1H 182K-T	T	32.3/18
C243	4030017870	S.CER	C1608 CH 1H 681J-T	T	32.3/19.2
C244	4030017870	S.CER	C1608 CH 1H 681J-T	T	30.4/18.5
C245	4030008470	S.CER	C1608 JB 1H 272K-T	T	28.2/22.1
C246	4030008850	S.CER	C1608 JB 1H 123K-T	T	26/17.3
C247	4030018610	S.CER	C1608 CH 1H 182J-T	T	25.4/22.1
C248	4030011600	S.CER	C1608 JB 1E 104K-T	T	24.8/17.3
C249	4030011330	S.CER	C1608 CH 1H 391J-T	T	37.1/20.8
C261	4030011600	S.CER	C1608 JB 1E 104K-T	T	34.6/24.1
C262	4030010020	S.CER	C1608 JB 1H 122K-T	T	27.4/22.4
C263	4030007100	S.CER	C1608 CH 1H 560J-T	T	25.5/24.9
C264	4030017870	S.CER	C1608 CH 1H 681J-T	T	25.5/23.7
C265	4030017800	S.CER	C1608 CH 1H 561J-T	T	28.9/24.4
C266	4030007150	S.CER	C1608 CH 1H 151J-T	T	28.9/27
C281	4030011600	S.CER	C1608 JB 1E 104K-T	T	42.2/30.2
C282	4030011340	S.CER	C1608 CH 1H 471J-T	T	35.8/30.8
C283	4030007110	S.CER	C1608 CH 1H 680J-T	T	34.6/33
C284	4030011280	S.CER	C1608 CH 1H 271J-T	T	34.6/30.3
C285	4030010020	S.CER	C1608 JB 1H 122K-T	T	30.2/33.1
C286	4030008770	S.CER	C1608 JB 1H 562K-T	T	28.3/32.6
C287	4030017870	S.CER	C1608 CH 1H 681J-T	T	28.3/33.8
C288	4030011600	S.CER	C1608 JB 1E 104K-T	T	25.6/29.5
C301	4030011600	S.CER	C1608 JB 1E 104K-T	T	42.2/36.3
C302	4030010760	S.CER	C1608 CH 1H 331J-T	T	35.8/36.4
C303	4030007100	S.CER	C1608 CH 1H 560J-T	T	34.6/39.1
C304	4030007160	S.CER	C1608 CH 1H 181J-T	T	34.6/36.4
C305	4030018580	S.CER	C1608 CH 1H 821J-T	T	30.2/39.2
C306	4030008470	S.CER	C1608 JB 1H 272K-T	T	28.3/38.7
C307	4030010760	S.CER	C1608 CH 1H 331J-T	T	28.3/39.9
C308	4030011600	S.CER	C1608 JB 1E 104K-T	T	25.6/35.6
C321	4030006880	S.CER	C1608 JB 1H 472K-T	T	42.2/42.4
C322	4030011280	S.CER	C1608 CH 1H 271J-T	T	35.9/42.4
C323	4030007100	S.CER	C1608 CH 1H 560J-T	T	34.6/45.2
C324	4030007150	S.CER	C1608 CH 1H 151J-T	T	34.6/42.4
C325	4030011340	S.CER	C1608 CH 1H 471J-T	T	30.2/45.3
C326	4030009980	S.CER	C1608 JB 1H 152K-T	T	28.3/44.8
C327	4030007170	S.CER	C1608 CH 1H 221J-T	T	28.3/46
C328	4030006880	S.CER	C1608 JB 1H 472K-T	T	25.6/41.7
C341	4030006880	S.CER	C1608 JB 1H 472K-T	T	42.2/48.6
C342	4030007170	S.CER	C1608 CH 1H 221J-T	T	35.8/48.6
C343	4030007070	S.CER	C1608 CH 1H 330J-T	T	34.6/51.3
C344	4030007140	S.CER	C1608 CH 1H 121J-T	T	34.6/48.7
C345	4030011280	S.CER	C1608 CH 1H 271J-T	T	30.2/51.4
C346	4030010020	S.CER	C1608 JB 1H 122K-T	T	28.3/50.9
C347	4030007150	S.CER	C1608 CH 1H 151J-T	T	28.3/52.1
C348	4030006880	S.CER	C1608 JB 1H 472K-T	T	25.6/47.8
C360	4030007120	S.CER	C1608 CH 1H 820J-T	T	42.5/56.4
C361	4030011600	S.CER	C1608 JB 1E 104K-T	T	43.8/53.9
C362	4030007140	S.CER	C1608 CH 1H 121J-T	T	35.9/54.5
C363	4030007100	S.CER	C1608 CH 1H 560J-T	T	34.7/57.1
C364	4030007090	S.CER	C1608 CH 1H 470J-T	T	34.7/54.5
C365	4030007170	S.CER	C1608 CH 1H 221J-T	T	30.2/57.5
C366	4030018580	S.CER	C1608 CH 1H 821J-T	T	28.3/57.1
C367	4030007130	S.CER	C1608 CH 1H 101J-T	T	28.3/58.3
C368	4030011600	S.CER	C1608 JB 1E 104K-T	T	25.6/53.9
C369	4030007090	S.CER	C1608 CH 1H 470J-T	T	37.7/55

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C381	4030007110	S.CER C1608 CH 1H 680J-T	T	46.6/65.7
C382	4030007160	S.CER C1608 CH 1H 181J-T	T	43.9/65.7
C383	4030011600	S.CER C1608 JB 1E 104K-T	T	31.5/76.5
C384	4030011600	S.CER C1608 JB 1E 104K-T	T	50.5/71.9
C385	4030011600	S.CER C1608 JB 1E 104K-T	T	46/71.9
C386	4030011600	S.CER C1608 JB 1E 104K-T	T	48.9/71.9
C387	4030011600	S.CER C1608 JB 1E 104K-T	T	30.4/70.4
C388	4030011600	S.CER C1608 JB 1E 104K-T	T	31.1/68
C401	4030007110	S.CER C1608 CH 1H 680J-T	T	47.3/63.6
C402	4030007080	S.CER C1608 CH 1H 390J-T	T	39.7/63.8
C403	4030007150	S.CER C1608 CH 1H 151J-T	T	50/60.8
C404	4030018580	S.CER C1608 CH 1H 821J-T	T	42.8/59.4
C405	4030007120	S.CER C1608 CH 1H 820J-T	T	34.8/61
C406	4030007030	S.CER C1608 CH 1H 150J-T	T	34.8/64.4
C407	4030007150	S.CER C1608 CH 1H 151J-T	T	32.9/61
C408	4030007080	S.CER C1608 CH 1H 390J-T	T	32.1/62.9
C409	4030007140	S.CER C1608 CH 1H 121J-T	T	31.3/61
C410	4030008560	S.CER C1608 JB 1H 300J-T	T	29.3/64.4
C411	4030007120	S.CER C1608 CH 1H 820J-T	T	29.3/61.6
C412	4030007090	S.CER C1608 CH 1H 470J-T	T	41.6/64.1
C413	4030007030	S.CER C1608 CH 1H 150J-T	T	51.2/60.8
C414	4030009520	S.CER C1608 CH 1H 020B-T	T	45.9/63.6
C441	4030011600	S.CER C1608 JB 1E 104K-T	T	24.7/67.3
C442	4030011600	S.CER C1608 JB 1E 104K-T	T	14.8/57.6
C443	4030018910	S.CER C1608 JB 0J 475K-T	T	14.8/58.8
C444	4030011600	S.CER C1608 JB 1E 104K-T	T	14.8/73.9
C445	4030011600	S.CER C1608 JB 1E 104K-T	T	12.6/60.5
C446	4030011600	S.CER C1608 JB 1E 104K-T	T	10/67.4
C447	4030006880	S.CER C1608 JB 1H 472K-T	T	16.6/70.5
C448	4030011600	S.CER C1608 JB 1E 104K-T	T	8.1/60.5
C450	4030011600	S.CER C1608 JB 1E 104K-T	T	5/76.7
C451	4030011600	S.CER C1608 JB 1E 104K-T	T	14.1/68.7
C452	4030011600	S.CER C1608 JB 1E 104K-T	T	15.4/70.5
C453	4030011600	S.CER C1608 JB 1E 104K-T	T	8.5/58.5
C454	4510009250	S.ELE EEEFK1C471P	T	14.9/84.8
C455	4030007110	S.CER C1608 CH 1H 680J-T	T	11.4/77
C456	4030007090	S.CER C1608 CH 1H 470J-T	T	20/72.6
C457	4030007090	S.CER C1608 CH 1H 470J-T	T	16.4/61.2
C460	4030006900	S.CER C1608 JB 1H 103K-T	T	10.9/38.1
C461	4030011600	S.CER C1608 JB 1E 104K-T	T	7.7/34.9
C462	4030006880	S.CER C1608 JB 1H 472K-T	T	7.8/40.8
C464	4030017480	S.CER C1608 JB 1A 474K-T	T	3.2/30
C468	4030011600	S.CER C1608 JB 1E 104K-T	T	3.3/16.9
C470	4030018970	S.CER C3225 JB 1C 226MT-N	T	2.9/45.8
C471	4030018970	S.CER C3225 JB 1C 226MT-N	T	5.9/45
C480	4030017490	S.CER C1608 JB 1A 105K-T	T	2.1/26.4
C481	4030011600	S.CER C1608 JB 1E 104K-T	T	4.3/22.9
C482	4030017490	S.CER C1608 JB 1A 105K-T	T	2.1/27.6
C483	4030017490	S.CER C1608 JB 1A 105K-T	T	2.1/25.2
C504	4030006880	S.CER C1608 JB 1H 472K-T	T	30.2/85.1
C506	4030006880	S.CER C1608 JB 1H 472K-T	T	76.1/93.6
C507	4030006880	S.CER C1608 JB 1H 472K-T	T	63.5/84.1
C508	4030006880	S.CER C1608 JB 1H 472K-T	T	66.1/77.3
C509	4030006880	S.CER C1608 JB 1H 472K-T	T	63.5/78.8
C510	4030006880	S.CER C1608 JB 1H 472K-T	T	61.7/72.9
C511	4030006880	S.CER C1608 JB 1H 472K-T	T	62.5/71
C512	4030006880	S.CER C1608 JB 1H 472K-T	T	60.5/66
C513	4030006880	S.CER C1608 JB 1H 472K-T	T	72.7/94.9
C514	4030006880	S.CER C1608 JB 1H 472K-T	T	68.8/94.6
C515	4030006880	S.CER C1608 JB 1H 472K-T	T	66.7/86.7
C516	4030006880	S.CER C1608 JB 1H 472K-T	T	60.8/84.1
C517	4030006880	S.CER C1608 JB 1H 472K-T	T	63.5/81.4
C518	4030006880	S.CER C1608 JB 1H 472K-T	T	68.1/43.4
C520	4030006880	S.CER C1608 JB 1H 472K-T	T	67.1/51.9
C521	4030006880	S.CER C1608 JB 1H 472K-T	T	72.2/53.5
C523	4030011600	S.CER C1608 JB 1E 104K-T	T	11.9/50
C524	4030006860	S.CER C1608 JB 1H 102K-T	T	30.6/94.9
C525	4030006860	S.CER C1608 JB 1H 102K-T	T	27.6/95
C526	4030006860	S.CER C1608 JB 1H 102K-T	T	25.1/95
C527	4030006860	S.CER C1608 JB 1H 102K-T	T	20.1/95
C528	4030006880	S.CER C1608 JB 1H 472K-T	T	66.5/94.9
C529	4030006880	S.CER C1608 JB 1H 472K-T	T	62.7/88.7
C530	4030006880	S.CER C1608 JB 1H 472K-T	T	61.5/88.7
C531	4030006880	S.CER C1608 JB 1H 472K-T	T	34.1/94.9
C532	4030006880	S.CER C1608 JB 1H 472K-T	T	32.9/94.9
C533	4030007090	S.CER C1608 CH 1H 470J-T	T	37.4/85.8
C534	4030007090	S.CER C1608 CH 1H 470J-T	T	39.8/85.8
C535	4030007090	S.CER C1608 CH 1H 470J-T	T	42.2/85.8
C536	4030007090	S.CER C1608 CH 1H 470J-T	T	45.3/85.8
C537	4030006880	S.CER C1608 JB 1H 472K-T	T	33.8/85.8
C538	4030006880	S.CER C1608 JB 1H 472K-T	T	50.7/88.2
C539	4030006880	S.CER C1608 JB 1H 472K-T	T	51.9/88.7
C542	4030006880	S.CER C1608 JB 1H 472K-T	T	53.1/88.7
C543	4030006880	S.CER C1608 JB 1H 472K-T	T	46.5/85.8
C544	4030006880	S.CER C1608 JB 1H 472K-T	T	47.7/85.8
C545	4030006880	S.CER C1608 JB 1H 472K-T	T	48.9/85.8
C546	4030011600	S.CER C1608 JB 1E 104K-T	T	50.1/85.4
C547	4030006880	S.CER C1608 JB 1H 472K-T	T	57.9/88.7
C548	4030006880	S.CER C1608 JB 1H 472K-T	T	56.7/88.7
C549	4030006880	S.CER C1608 JB 1H 472K-T	T	35/85.8
C551	4030006880	S.CER C1608 JB 1H 472K-T	T	59.1/88.7
C552	4030006880	S.CER C1608 JB 1H 472K-T	T	72.7/93.7
C553	4030006880	S.CER C1608 JB 1H 472K-T	T	60.3/88.7
C554	4030011600	S.CER C1608 JB 1E 104K-T	T	65.5/43.4
C555	4030011600	S.CER C1608 JB 1E 104K-T	T	53.8/29.7
C556	4030006880	S.CER C1608 JB 1H 472K-T	T	38.4/89
C557	4030006880	S.CER C1608 JB 1H 472K-T	T	38.4/90.2
C558	4030006880	S.CER C1608 JB 1H 472K-T	T	36.2/94.2
C559	4030006880	S.CER C1608 JB 1H 472K-T	T	36.2/95.4
C560	4030006880	S.CER C1608 JB 1H 472K-T	T	32.6/85.8
C561	4030006880	S.CER C1608 JB 1H 472K-T	T	49.5/88.7
RL1	6330001721	REL ATN207-K1		

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
RL501	6330001721	REL ATN207-K1		
J5	6510024151	S.CON 50FY-BMT-TB(LF)(SN)	T	22.2/90.9
J6	6510024151	S.CON 50FY-BMT-TB(LF)(SN)	T	51.7/93.1
J7	6510007020	CON TMP-J01X-V6		
J8	6510007020	CON TMP-J01X-V6		
J10	6510007020	CON TMP-J01X-V6		
J501	6450001641	CON TCS5044-0141177		
J502	6450001130	CON JPJ2042-01-110		
J503	6510023900	CON LGR4619-7000 0		
EP170	6910012350	S.BEA MMZ1608Y 102BT	T	60.9/25.7
EP501	6910012350	S.BEA MMZ1608Y 102BT	T	70.3/48
EP502	6910018930	S.BEA MPZ2012S601A	T	65.8/84
EP503	6910018930	S.BEA MPZ2012S601A	T	65.8/79.6
EP504	6910018930	S.BEA MPZ2012S601A	T	65.8/73.2
EP505	6910018930	S.BEA MPZ2012S601A	T	73.8/29.7
EP507	6910018930	S.BEA MPZ2012S601A	T	28.1/87.4
EP509	6910018930	S.BEA MPZ2012S601A	T	23.9/85.8
EP510	6910018930	S.BEA MPZ2012S601A	T	21.6/85.8
EP511	6910012350	S.BEA MMZ1608Y 102BT	T	67.1/53.2
EP512	6910012350	S.BEA MMZ1608Y 102BT	T	72.2/54.8

[PA UNIT]

REF NO.	PARTS NO.	DESCRIPTION		M.	H/V LOCATION
IC1	1180001251	S.IC	TA7808F(TE16L,Q)	T	17.3/40.6
IC2	1110003800	S.IC	NJM2904V-TE1-#FMZB	T	6.5/23
Q1	1560001241	S.FET	RD01MUS1-T113	T	26.7/30.7
Q2	1560001530	FET	RD15HVF1-101		
Q3	1560001530	FET	RD15HVF1-101		
Q4	1560001640	FET	RD100HHF1C-103		
Q5	1560001640	FET	RD100HHF1C-103		
Q7	1590000680	S.TRA	DTC114EUA T106		
Q131	1540000550	S.TRA	2SD1664 T100Q		
				T	144.6/84.4
D4	1790000700	DIO	DSA3A1		
D5	1790000700	DIO	DSA3A1		
D6	1790001250	S.DIO	MA2S111-(TX) 0	T	11.6/56.1
D8	1790001250	S.DIO	MA2S111-(TX) 0	T	84.8/12.9
D9	1790001250	S.DIO	MA2S111-(TX) 0	T	84.8/54.1
D10	1790001250	S.DIO	MA2S111-(TX) 0	T	38.3/9.6
D11	1790001250	S.DIO	MA2S111-(TX) 0	T	39.1/39
D17	1790001250	S.DIO	MA2S111-(TX) 0	T	89.2/56.7
D18	1790001250	S.DIO	MA2S111-(TX) 0	T	89.2/10.3
L1	6140002350	COI	LR-274 (RIB4X7X5 3A6)		
L2	6140004690	COI	LR-530 <KN>		
L3	6140004700	COI	LR-529		
L4	6140003590	COI	LR-400 (TR10X5X5 6H3)		
L5	6140004570	COI	LR-507		
L7	6140002220	COI	LR-270 (TR6X3X2 3A9)		
L24	6200003241	S.COI	NLV32T-221J	T	21.4/16.8
L25	6200003241	S.COI	NLV32T-221J	T	18.4/13.8
L29	6140003440	COI	LR-386 (FK-100E-5003H)	[EUR]	
	6140003440	COI	LR-386 (FK-100E-5003H)	[FRA]	
	6140003440	COI	LR-386 (FK-100E-5003H)	[ITR]	
	6140003440	COI	LR-386 (FK-100E-5003H)	[ESP]	
	6140003440	COI	LR-386 (FK-100E-5003H)	[EUR-01]	
L38	6140003440	COI	LR-386 (FK-100E-5003H)	[EUR]	
	6140003440	COI	LR-386 (FK-100E-5003H)	[FRA]	
	6140003440	COI	LR-386 (FK-100E-5003H)	[ITR]	
	6140003440	COI	LR-386 (FK-100E-5003H)	[ESP]	
	6140003440	COI	LR-386 (FK-100E-5003H)	[EUR-01]	
L131	6200002041	S.COI	NLV25T-101J	T	36/80.2
R1	7030003310	S.RES	ERJ3GEYJ 820 V (82)	T	23.5/31.1
R2	7030003510	S.RES	ERJ3GEYJ 392 V (3.9K)	T	22.3/31.1
R3	7030003410	S.RES	ERJ3GEYJ 561 V (560)	T	26.8/26
R4	7030006210	S.RES	ERJ12YJ4R7U (4.7)	T	31/34.1
R5	7030008180	S.RES	ERJ12YJ331U (330)	T	29.5/24.1
R6	7030003450	S.RES	ERJ3GEYJ 122 V (1.2K)	T	23.5/33.8
R7	7030000220	S.RES	MCR10EZJH 47 (470)	T	40.3/41
R8	7030000220	S.RES	MCR10EZJH 47 (470)	T	40.2/8.2
R9	7030010480	S.RES	ERJ1TYJ 181U (180)	T	49.4/34.7
R10	7030010480	S.RES	ERJ1TYJ 181U (180)	T	49.4/6.6
R11	7030003230	S.RES	ERJ3GEYJ 180 V (18)	T	15.5/25.8
R12	7030003370	S.RES	ERJ3GEYJ 271 V (270)	T	16.2/27.8
R13	7030003370	S.RES	ERJ3GEYJ 271 V (270)	T	16.8/25.8
R15	7030010410	S.RES	ERJ1TYJ 220U (22)	T	107.4/38.5
R16	7030010410	S.RES	ERJ1TYJ 220U (22)	T	107.4/28.5
R17	7030003510	S.RES	ERJ3GEYJ 392 V (3.9K)	T	90/54.8
R18	7030003510	S.RES	ERJ3GEYJ 392 V (3.9K)	T	90/12.2
R20	7030000010	S.RES	MCR10EZJH JPW (000)	T	21.5/26
R22	7030010950	S.RES	ERJ1TYJ 100U (10)	T	74.2/18
R25	7030005971	S.RES	ERA3YKD 683V (68K)	T	143.1/80.4
R26	7030005981	S.RES	ERA3YED 333V (33K)	T	138.6/80.4
R27	7030005981	S.RES	ERA3YED 333V (33K)	T	136.9/80.4
R29	7030007661	S.RES	ERA3YED 331V (330)	T	140.5/81.1
R31	7030003450	S.RES	ERJ3GEYJ 122 V (1.2K)	T	92.4/7.7
R32	7030010570	S.RES	ERJ1TYJ 4R7U (4.7)	T	165.7/61.7
R33	7030010570	S.RES	ERJ1TYJ 4R7U (4.7)	T	169.4/61.7

[PA UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R34	7030010410	S.RES ERJ1TYJ 220U (22)	T	103.3/38.5
R36	7030010410	S.RES ERJ1TYJ 220U (22)	T	103.3/28.5
R37	7030010410	S.RES ERJ1TYJ 220U (22)	T	87.7/50.7
R38	7030010410	S.RES ERJ1TYJ 220U (22)	T	87.7/16.3
R39	7030011240	S.RES LRF3W-LF-01-R020F	T	137.8/75.5
R40	7030011240	S.RES LRF3W-LF-01-R020F	T	137.8/68.5
R41	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	18.4/64.4
R42	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	18.4/68.1
R43	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	17.4/71.7
R44	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	9.6/25.2
R45	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	8.2/17.8
R46	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	T	41.3/43
R47	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	T	41.2/6.1
R49	7030011130	S.RES ERJ1TYJ 1R0U (1)	T	99.8/13.4
R50	7510001551	S.THE NTCG16 4LH 333JT	T	105.1/6.2
R51	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	33.6/32.7
R52	7030004040	S.RES ERJ3GEYJ 4R7 V (4.7)	T	24.1/59.3
R55	7030005971	S.RES ERA3YKD 683V (68K)	T	136.9/85.7
R60	7030011130	S.RES ERJ1TYJ 1R0U (1)	T	99.8/53.5
R71	7030003650	S.RES ERJ3GEYJ 563 V (56K)	T	6/28.2
R72	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	4.8/28.2
R73	7030003650	S.RES ERJ3GEYJ 563 V (56K)	T	8.4/26.7
R74	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	7.2/28.2
R75	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	3.4/19.3
R76	7030003650	S.RES ERJ3GEYJ 563 V (56K)	T	7/17.8
R77	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	5.8/17.1
R78	7030003650	S.RES ERJ3GEYJ 563 V (56K)	T	4.6/19.3
R79	7030003320	S.RES ERJ3GEYJ 101 V (100)	T	10.4/20.8
R81	7030008240	S.RES ERJ12Y0R00U	T	40.2/32.4
R82	7030008240	S.RES ERJ12Y0R00U	T	40.2/16.8
R106	7030010250	S.RES ERJ1TYJ 0R00U	T	92.5/39.8
R107	7030010250	S.RES ERJ1TYJ 0R00U	T	92.5/27.2
R120	7030010250	S.RES ERJ1TYJ 0R00U	T	149.9/59.8
R131	7030003400	S.RES ERJ3GEYJ 471 V (470)	T	141.3/85.2
R132	7030003860	S.RES ERJ3GE JPW V	T	148.3/84.3
C1	4030017320	S.CER GRM21BB11H104KA01L (GRM40-034)	T	23.3/28
C2	4030008960	S.CER C2012 JB 1C 104K-T	T	25.2/26.4
C3	4030004720	S.CER C2012 JB 1H 102K-T	T	25.9/37.6
C4	4030005110	S.CER C2012 JB 1E 473K-T	T	28.5/19.5
C5	4030012490	S.CER GRM31M1X2A472JZ01L (GRM42-6 SL)	T	43.9/37.1
C6	4030012490	S.CER GRM31M1X2A472JZ01L (GRM42-6 SL)	T	43.9/9
C8	4030005110	S.CER C2012 JB 1E 473K-T	T	30.1/28.7
C12	4030007130	S.CER C1608 CH 1H 101J-T	T	14.3/25.8
C17	4030008920	S.CER C1608 JB 1H 473K-T	T	22.3/33.8
C19	4030008920	S.CER C1608 JB 1H 473K-T	T	23.5/36.4
C21	4030005110	S.CER C2012 JB 1E 473K-T	T	72.6/12.3
C22	4030006860	S.CER C1608 JB 1H 102K-T	T	74.2/12.7
C27	4510009250	S.ELE EEEFK1C471P	T	180.9/73.1
C28	4030006880	S.CER C1608 JB 1H 472K-T	T	150.9/72
C29	4030011600	S.CER C1608 JB 1E 104K-T	T	161.5/72
C30	4030007170	S.CER C1608 CH 1H 221J-T	T	165.3/72
C31	4030005110	S.CER C2012 JB 1E 473K-T	T	125.3/80.5
C32	4510009250	S.ELE EEEFK1C471P	T	130.6/81.6
C33	4030006880	S.CER C1608 JB 1H 472K-T	T	119.6/70.3
C34	4030007170	S.CER C1608 CH 1H 221J-T	T	117.3/70.3
C35	4030018980	S.CER C1608 JB 1H 104K-T	T	115/70.3
C42	4510009250	S.ELE EEEFK1C471P	T	145.8/73.1
C43	4030006880	S.CER C1608 JB 1H 472K-T	T	94.8/6.2
C44	4030006880	S.CER C1608 JB 1H 472K-T	T	90/7.7
C46	4030006880	S.CER C1608 JB 1H 472K-T	T	23.1/76.3
C47	4030006880	S.CER C1608 JB 1H 472K-T	T	135.7/83
C52	4030008920	S.CER C1608 JB 1H 473K-T	T	96/6.2
C53	4030008920	S.CER C1608 JB 1H 473K-T	T	18.6/56
C54	4030008920	S.CER C1608 JB 1H 473K-T	T	91.2/7.7
C55	4030006880	S.CER C1608 JB 1H 472K-T	T	18.4/17.6
C56	4030006860	S.CER C1608 JB 1H 102K-T	T	15.5/14.2
C57	4030006880	S.CER C1608 JB 1H 472K-T	T	19.2/8.6
C59	4510009250	S.ELE EEEFK1C471P [EUR]	T	81.2/72.6
	4510009250	S.ELE EEEFK1C471P [FRA]		
	4510009250	S.ELE EEEFK1C471P [ITR]		
	4510009250	S.ELE EEEFK1C471P [ESP]		
	4510009250	S.ELE EEEFK1C471P [EUR-01]		
C60	4030004740	S.CER C2012 JB 1H 472K-T [EUR]	T	75.9/75.2
	4030004740	S.CER C2012 JB 1H 472K-T [FRA]		
	4030004740	S.CER C2012 JB 1H 472K-T [ITR]		
	4030004740	S.CER C2012 JB 1H 472K-T [ESP]		
	4030004740	S.CER C2012 JB 1H 472K-T [EUR-01]		
C61	4030004740	S.CER C2012 JB 1H 472K-T [EUR]	T	75.9/69.8
	4030004740	S.CER C2012 JB 1H 472K-T [FRA]		
	4030004740	S.CER C2012 JB 1H 472K-T [ITR]		
	4030004740	S.CER C2012 JB 1H 472K-T [ESP]		
	4030004740	S.CER C2012 JB 1H 472K-T [EUR-01]		
C62	4030018980	S.CER C1608 JB 1H 104K-T [EUR]	T	42.8/72.5
	4030018980	S.CER C1608 JB 1H 104K-T [FRA]		
	4030018980	S.CER C1608 JB 1H 104K-T [ITR]		
	4030018980	S.CER C1608 JB 1H 104K-T [ESP]		
	4030018980	S.CER C1608 JB 1H 104K-T [EUR-01]		
C63	4560000170	CER D67X5T 1E 684M51 (MARUWA) [EUR]		
	4560000170	CER D67X5T 1E 684M51 (MARUWA) [FRA]		
	4560000170	CER D67X5T 1E 684M51 (MARUWA) [ITR]		
	4560000170	CER D67X5T 1E 684M51 (MARUWA) [ESP]		
	4560000170	CER D67X5T 1E 684M51 (MARUWA) [EUR-01]		
C66	4030018750	S.CER C3225 CH 2J 682K-T	T	95.6/43.8

[PA UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C67	4030018750	S.CER C3225 CH 2J 682K-T	T	95.6/23.2
C71	4030011550	S.CER GRM31M2C2H680JV01L (GRM42-6 CH)	T	59.5/33.5
C72	4030014460	S.CER GRM31M2C2H820JV01L (GRM42-6 CH)	T	57.4/33.5
C73	4030018750	S.CER C3225 CH 2J 682K-T	T	103/17.9
C74	4030018750	S.CER C3225 CH 2J 682K-T	T	103/49
C77	4030006880	S.CER C1608 JB 1H 472K-T	T	21.9/76.3
C78	4030006860	S.CER C1608 JB 1H 102K-T	T	16.2/75.8
C79	4030006880	S.CER C1608 JB 1H 472K-T	T	9.8/85.7
C80	4030006880	S.CER C1608 JB 1H 472K-T	T	8.6/83.1
C81	4030018530	S.CER C3216 CH 1H 103J-T	T	41/37.8
C82	4030018530	S.CER C3216 CH 1H 103J-T	T	41/11.4
C83	4030008920	S.CER C1608 JB 1H 473K-T	T	37.5/7.8
C84	4030008920	S.CER C1608 JB 1H 473K-T	T	38.3/37.1
C85	4030008920	S.CER C1608 JB 1H 473K-T	T	83.3/11.9
C86	4030008920	S.CER C1608 JB 1H 473K-T	T	83.2/55.1
C87	4030011600	S.CER C1608 JB 1E 104K-T	T	22/58.6
C88	4030011600	S.CER C1608 JB 1E 104K-T	T	17.2/64.4
C89	4030011600	S.CER C1608 JB 1E 104K-T	T	17.2/68.1
C90	4030011600	S.CER C1608 JB 1E 104K-T	T	16.2/71.8
C91	4030011600	S.CER C1608 JB 1E 104K-T	T	19.8/75.8
C92	4030011600	S.CER C1608 JB 1E 104K-T	T	17.4/75.8
C93	4030011600	S.CER C1608 JB 1E 104K-T	T	29.1/79.2
C94	4030011600	S.CER C1608 JB 1E 104K-T	T	16.9/20.8
C97	4030006880	S.CER C1608 JB 1H 472K-T	T	18.6/75.8
C100	4030011600	S.CER C1608 JB 1E 104K-T	T	82.1/11.9
C101	4030011600	S.CER C1608 JB 1E 104K-T	T	81.9/55.1
C102	4030018960	S.CER C3216 JB 1C 106MT-N	T	8.2/42.9
C103	4030018960	S.CER C3216 JB 1C 106MT-N	T	8.2/38
C104	4030011600	S.CER C1608 JB 1E 104K-T	T	10/42.6
C105	4030011600	S.CER C1608 JB 1E 104K-T	T	10/38.3
C106	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6 CH)	T	85/42.6
C107	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6 CH)	T	85/24.4
C111	4030011550	S.CER GRM31M2C2H680JV01L (GRM42-6 CH)	T	134.8/57.9
C112	4030011550	S.CER GRM31M2C2H680JV01L (GRM42-6 CH)	T	134.8/9
C113	4030011740	S.CER GRM32N2C2H201JV01L (GRM42-2 CH)	T	144.1/33.5
C114	4030011740	S.CER GRM32N2C2H201JV01L (GRM42-2 CH)	T	140.9/33.5
C115	4030011740	S.CER GRM32N2C2H201JV01L (GRM42-2 CH)	T	137.7/33.5
C116	4030011740	S.CER GRM32N2C2H201JV01L (GRM42-2 CH)	T	134.5/33.5
C121	4030011600	S.CER C1608 JB 1E 104K-T	T	9.2/20.8
C122	4510009250	S.ELE EEEFK1C471P	T	155.9/73.1
C123	4510009250	S.ELE EEEFK1C471P	T	171.7/73.1
C124	4510009250	S.ELE EEEFK1C471P	T	120/81.6
C125	4030011600	S.CER C1608 JB 1E 104K-T	T	24.3/76.3
C130	4030011600	S.CER C1608 JB 1E 104K-T	T	22/56
C131	4030006880	S.CER C1608 JB 1H 472K-T	T	36.3/78.3
C132	4030011600	S.CER C1608 JB 1E 104K-T	T	146.2/80.8
C133	4030018960	S.CER C3216 JB 1C 106MT-N	T	147.9/80.1
C134	4030006880	S.CER C1608 JB 1H 472K-T	T	140.1/85.2
RL1	6330001600	REL ALD 112		
J4	6510024151	S.CON 50FY-BMT-TB(LF)(SN)	T	25.2/83.9
J8	6510007020	CON TMP-J01X-V6		
J9	6510007020	CON TMP-J01X-V6		
J13 1	6510014961	S.CON B2B-ZR-SM4-TF(LF)(SN)	T	151.1/82.7
J132	6510014961	S.CON B2B-ZR-SM4-TF(LF)(SN)	T	157.2/82.7
F1	5220000400	HOL FHA010-01F		
F2	5210000940	FUS 1205		
W40	8900018210	CAB OPC-1942 [USA]		
	8900018220	CAB OPC-1943 [EUR]		
	8900018220	CAB OPC-1943 [FRA]		
	8900018220	CAB OPC-1943 [ITR]		
	8900018220	CAB OPC-1943 [ESP]		
	8900018220	CAB OPC-1943 [EUR-01]		
	8900017860	CAB OPC-1857 [KOR]		
	8900017860	CAB OPC-1857 [CHN]		
	8900017860	CAB OPC-1857 [EXP]		
EP1	6910019200	S.BEA N2012ZPS121T50	T	71.4/19.4
EP2	6910019200	S.BEA N2012ZPS121T50	T	71.4/16.1
EP6	6910012350	S.BEA MMZ1608Y 102BT	T	19/21.6
EP8	6910019200	S.BEA N2012ZPS121T50	T	70.8/12.3
EP11	6910012350	S.BEA MMZ1608Y 102BT	T	24.3/80
EP12	6910019200	S.BEA N2012ZPS121T50	T	26.3/79.4
EP21	6910012350	S.BEA MMZ1608Y 102BT	T	9.8/83.1
EP26	6910018930	S.BEA MPZ2012S601A	T	22/8.8
EP27	6910018930	S.BEA MPZ2012S601A	T	28.5/7.5

M.=Mounted side (T: Mounted on the Top side, B: Mounted on the Bottom side)

S.=Surface mount

[FILTER BOARD]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
Q149	1590001960	S.TRA XP4311(TX)	T	87.6/70.7
Q150	1590001960	S.TRA XP4311(TX)	T	78.2/83.6
Q151	1590001960	S.TRA XP4311(TX)	T	83.3/83.7
Q152	1590001960	S.TRA XP4311(TX)	T	85.8/34.9
Q153	1590001960	S.TRA XP4311(TX)	T	85.8/23.7
Q154	1590001960	S.TRA XP4311(TX)	T	85.8/59.4
Q158	1590001960	S.TRA XP4311(TX)	T	86/48.8
D21	1790001250	S.DIO MA2S111-(TX) 0	T	86.1/52
D41	1790001250	S.DIO MA2S111-(TX) 0	T	86.1/16
D61	1790001250	S.DIO MA2S111-(TX) 0	T	86.1/26.5
D81	1790001250	S.DIO MA2S111-(TX) 0	T	86.1/77.4
D101	1790001250	S.DIO MA2S111-(TX) 0	T	72.3/83.6
D121	1790001250	S.DIO MA2S111-(TX) 0	T	86.5/61.7
D147	1790001250	S.DIO MA2S111-(TX) 0	T	86.1/40.1
L21	6140001990	COI LR-226 (T68-2)		
L22	6140002000	COI LR-227 (T68-2)		
L23	6200005051	S.COI NLV25T-330J	T	86.7/55
L24	6200005051	S.COI NLV25T-330J	T	10.3/63.9
L41	6140001240	COI LR-149 (T68-2)		
L42	6140001130	COI LR-138 (T68-2)		
L43	6200005051	S.COI NLV25T-330J	T	86.7/19
L44	6200005051	S.COI NLV25T-330J	T	2.4/17.6
L61	6140001800	COI LR-216 (T50-2)		
L62	6140001800	COI LR-216 (T50-2)		
L63	6200005051	S.COI NLV25T-330J	T	86.7/29.5
L64	6140001800	COI LR-216 (T50-2)		
L65	6200005051	S.COI NLV25T-330J	T	4.6/31.8
L81	6140003500	COI LR-392 (T50-10)		
L82	6140003500	COI LR-392 (T50-10)		
L83	6200005051	S.COI NLV25T-330J	T	86.7/80.4
L84	6140001810	COI LR-217 (T50-10)		
L85	6200005051	S.COI NLV25T-330J	T	3/79.4
L101	6110002910	COI LA-480		
L102	6110002920	COI LA-481		
L103	6200005011	S.COI NLV25T-100J	T	73.6/86.2
L104	6200005011	S.COI NLV25T-100J	T	9.1/81.2
L121	6110002900	COI LA-479		
L122	6110002890	COI LA-478		
L123	6200005011	S.COI NLV25T-100J	T	86.7/65.2
L124	6200005011	S.COI NLV25T-100J	T	11.9/68.2
L141	6110003540	COI LA-548 (LA-215A)		
L142	6110003570	COI LA-550		
L143	6110003550	COI LA-547 (LA-214A)		
L144	6200002861	S.COI NLV25T-4R7J	T	86.7/43.1
L145	6200002861	S.COI NLV25T-4R7J	T	4.8/49.8
R21	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	85.9/57.5
R41	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	85.9/21.8
R61	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	85.9/33
R81	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	85.8/82.8
R101	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	76/83.7
R121	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	86.7/68.2
R141	7030003340	S.RES ERJ3GEYJ 151 V (150)	T	84.6/46.3
C21	4030008920	S.CER C1608 JB 1H 473K-T	T	7/63.4
C22	4030008920	S.CER C1608 JB 1H 473K-T	T	87.3/52
C23	4010007510	CER HM17SJ SL 821J 500V 1		
C24	4320001050	S.MIC UC342H 3900J-T		30.1/49
C26	4010007510	CER HM17SJ SL 821J 500V 1		
C27	4030012480	S.CER GRM31M2C2H121JV01L (GRM42-6 CH)	T	60.6/59.1
C28	4010007510	CER HM17SJ SL 821J 500V 1		
C29	4010007590	CER HM15SJ SL 681J 500V 1		
C30	4010007510	CER HM17SJ SL 821J 500V 1		
C31	4010007510	CER HM17SJ SL 821J 500V 1		
C32	4010007590	CER HM15SJ SL 681J 500V 1		
C33	4030006880	S.CER C1608 JB 1H 472K-T	T	88.6/55.3
C34	4010005930	CER HM11SJ SL 391J 500V 1		
C35	4030012480	S.CER GRM31M2C2H121JV01L (GRM42-6 CH)	T	41.4/47.8
C36	4010007510	CER HM17SJ SL 821J 500V 1		
C37	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6 CH)	T	27.2/50
C38	4030011550	S.CER GRM31M2C2H680JV01L (GRM42-6 CH)	T	25.1/50
C41	4030008920	S.CER C1608 JB 1H 473K-T	T	4.6/17.3
C42	4030008920	S.CER C1608 JB 1H 473K-T	T	87.3/16
C44	4010005360	CER HM11SJ SL 301J 500V 1		
C45	4010005360	CER HM11SJ SL 301J 500V 1		
C46	4010005930	CER HM11SJ SL 391J 500V 1		
C47	4010005370	CER HM11SJ SL 331J 500V 1		
C48	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6 CH)	T	57.8/8.1
C49	4010005850	CER HM95SJ SL 181J 500V 1		
C50	4010005930	CER HM11SJ SL 391J 500V 1		
C51	4030011240	S.CER GRM31M2C2H470JV01L (GRM42-6 CH)	T	71.3/6.8
C52	4010005370	CER HM11SJ SL 331J 500V 1		
C53	4010005370	CER HM11SJ SL 331J 500V 1		
C54	4030006880	S.CER C1608 JB 1H 472K-T	T	88.6/19.3
C56	4030011180	S.CER GRM31M2C2H220JV01L (GRM42-6 CH)	T	41.2/5.3
C61	4030008920	S.CER C1608 JB 1H 473K-T	T	2.5/29.8
C62	4030008920	S.CER C1608 JB 1H 473K-T	T	87.3/26.5
C63	4010005930	CER HM11SJ SL 391J 500V 1		
C65	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6 CH)	T	15.8/21.1
C66	4030011550	S.CER GRM31M2C2H680JV01L (GRM42-6 CH)	T	17.9/21.1
C67	4010007490	CER HM15SJ SL 561J 500V 1		

[FILTER BOARD]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C68	4030012480	S.CER GRM31M2C2H121JV01L (GRM42-6 CH)	T	33/23.2
C69	4030012480	S.CER GRM31M2C2H121JV01L (GRM42-6 CH)	T	35.1/20.5
C70	4010007590	CER HM15SJ SL 681J 500V 1		
C71	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6 CH)	T	56.1/23.9
C72	4030006880	S.CER C1608 JB 1H 472K-T	T	88.6/29.8
C74	4030011230	S.CER GRM31M2C2H390JV01L (GRM42-6 CH)	T	56.8/18.7
C76	4030011180	S.CER GRM31M2C2H220JV01L (GRM42-6 CH)	T	71/23.3
C77	4010005880	CER HM95SJ SL 271J 500V 1		
C81	4030008920	S.CER C1608 JB 1H 473K-T	T	3.6/76.4
C82	4030008920	S.CER C1608 JB 1H 473K-T	T	87.3/77.4
C83	4010005860	CER HM95SJ SL 201J 500V 1		
C84	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6 CH)	T	30.2/78.3
C85	4030014460	S.CER GRM31M2C2H820JV01L (GRM42-6 CH)	T	50.8/74.7
C86	4010005830	CER HM74SJ SL 151J 500V 1		
C87	4030011210	S.CER GRM31M2C2H330JV01L (GRM42-6 CH)	T	52.9/79.6
C88	4030014460	S.CER GRM31M2C2H820JV01L (GRM42-6 CH)	T	72.1/73.6
C89	4030006880	S.CER C1608 JB 1H 472K-T	T	88.6/80.7
C90	4030011080	S.CER GRM31M2C2H6R0DV01L (GRM42-6 CH)	T	31.9/76.1
C92	4030011230	S.CER GRM31M2C2H390JV01L (GRM42-6 CH)	T	50.8/79.6
C101	4030006880	S.CER C1608 JB 1H 472K-T	T	10.1/83.7
C102	4030006880	S.CER C1608 JB 1H 472K-T	T	73.5/83.6
C103	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6 CH)	T	26.1/91.3
C104	4030011510	S.CER GRM31M2C2H560JV01L (GRM42-6 CH)	T	31.8/91.3
C105	4030012480	S.CER GRM31M2C2H121JV01L (GRM42-6 CH)	T	50.7/88.2
C106	4030011170	S.CER GRM31M2C2H180JV01L (GRM42-6 CH)	T	50.7/93.1
C107	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6 CH)	T	64.3/87.9
C108	4030006880	S.CER C1608 JB 1H 472K-T	T	76.6/85.7
C109	4030012480	S.CER GRM31M2C2H121JV01L (GRM42-6 CH)	T	48.4/88.2
C110	4030011170	S.CER GRM31M2C2H180JV01L (GRM42-6 CH)	T	24/91.3
C111	4030011140	S.CER GRM31M2C2H120JV01L (GRM42-6 CH)	T	29.7/88.2
C121	4030006880	S.CER C1608 JB 1H 472K-T	T	11.7/65.8
C122	4030006880	S.CER C1608 JB 1H 472K-T	T	86.4/62.9
C123	4030011100	S.CER GRM31M2C2H8R0DV01L (GRM42-6 CH)	T	67.5/62.2
C124	4030011140	S.CER GRM31M2C2H120JV01L (GRM42-6 CH)	T	45.1/72.2
C126	4030011210	S.CER GRM31M2C2H330JV01L (GRM42-6 CH)	T	67.5/68.1
C127	4030011550	S.CER GRM31M2C2H680JV01L (GRM42-6 CH)	T	69.8/64.4
C128	4030011180	S.CER GRM31M2C2H220JV01L (GRM42-6 CH)	T	33.9/66.2
C129	4030006880	S.CER C1608 JB 1H 472K-T	T	88.6/65.5
C130	4030011510	S.CER GRM31M2C2H560JV01L (GRM42-6 CH)	T	31.8/66.2
C132	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6 CH)	T	50.2/68.7
C133	4030011730	S.CER GRM31M2C2H101JV01L (GRM42-6 CH)	T	52.3/68.7
C136	4030011140	S.CER GRM31M2C2H120JV01L (GRM42-6 CH)		
C142	4030011050	S.CER GRM31M3C2H3R0CY21L (GRM42-6 CJ)		
C143	4030011240	S.CER GRM31M2C2H470JV01L (GRM42-6 CH)	T	28.7/30.1
C145	4030011080	S.CER GRM31M2C2H6R0DV01L (GRM42-6 CH)	T	25.2/31.6
C146	4030011230	S.CER GRM31M2C2H390JV01L (GRM42-6 CH)	T	30.8/30.1
C147	4030011180	S.CER GRM31M2C2H220JV01L (GRM42-6 CH)	T	37.4/38.2
C148	4030011510	S.CER GRM31M2C2H560JV01L (GRM42-6 CH)	T	56.1/28.8
C149	4030011140	S.CER GRM31M2C2H120JV01L (GRM42-6 CH)	T	66.4/35.5
C150	4030011210	S.CER GRM31M2C2H330JV01L (GRM42-6 CH)	T	54/28.8
C151	4030011180	S.CER GRM31M2C2H220JV01L (GRM42-6 CH)	T	71.9/35.5
C152	4030011080	S.CER GRM31M2C2H6R0DV01L (GRM42-6 CH)	T	74/35.5
C153	4030011160	S.CER GRM31M2C2H150JV01L (GRM42-6 CH)	T	18/34.9
C154	4030011060	S.CER GRM31M2C2H4R0CY21L (GRM42-6 CH)	T	68.5/35.5
C156	4030006880	S.CER C1608 JB 1H 472K-T	T	87.3/40.1
C157	4030006880	S.CER C1608 JB 1H 472K-T	T	4/47.4
C158	4030006880	S.CER C1608 JB 1H 472K-T	T	86.5/45.6
C159	4030006860	S.CER C1608 JB 1H 102K-T	T	79/94.4
C160	4030006860	S.CER C1608 JB 1H 102K-T	T	82.6/94.4
C161	4030006860	S.CER C1608 JB 1H 102K-T	T	81.4/94.4
C162	4030006860	S.CER C1608 JB 1H 102K-T	T	76.6/94.4
C163	4030006860	S.CER C1608 JB 1H 102K-T	T	75.3/94.4
C164	4030006860	S.CER C1608 JB 1H 102K-T	T	77.8/94.4
C165	4030006860	S.CER C1608 JB 1H 102K-T	T	80.2/94.4

M.=Mounted side (T: Mounted on the Top side, B: Mounted on the Bottom side)
S.=Surface mount

[FILTER BOARD]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C166	4030006860	S.CER C1608 JB 1H 102K-T	T	86.5/86.7
C167	4030006880	S.CER C1608 JB 1H 472K-T	T	4/52.2
RL21	6330001721	REL ATN207-K1		
RL22	6330001721	REL ATN207-K1		
RL41	6330001721	REL ATN207-K1		
RL42	6330001721	REL ATN207-K1		
RL61	6330001721	REL ATN207-K1		
RL62	6330001721	REL ATN207-K1		
RL81	6330001721	REL ATN207-K1		
RL82	6330001721	REL ATN207-K1		
RL101	6330001721	REL ATN207-K1		
RL102	6330001721	REL ATN207-K1		
RL121	6330001721	REL ATN207-K1		
RL122	6330001721	REL ATN207-K1		
RL141	6330001721	REL ATN207-K1		
RL142	6330001721	REL ATN207-K1		
J9	6510007020	CON TMP-J01X-V6		
J10	6510007020	CON TMP-J01X-V6		
J11	6510019971	S.CON 52808-1071	T	80.5/89.2

[LOGIC UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
IC1	1140014972	S.IC M30620FCPGP(SX-3015A-2)	B	61.6/48.2
IC2	1130012430	S.IC S-24CS64A0I-T8T1G	B	97.2/33.1
IC3	1110006260	S.IC BD5242G-TR	B	10.3/64.3
IC5	1180000421	S.IC TA78L05F(TE12R,F)	B	50/13.3
IC6	1180001071	S.IC TA7805F(TE16L,Q)	B	171.5/48.1
IC7	1130013580	S.IC LC75813T-E	B	97.5/50.5
IC100	1180002080	S.REG BA09FP-E2	B	161.2/62.7
IC101	1180001071	S.IC TA7805F(TE16L,Q)	B	130.6/59.3
IC103	1130005721	S.IC TC7W04F(TE12L,F)	T	69.9/25.2
IC1071	1110001811	S.IC TA7368FG(5,ER)	T	130/5.9
Q1	1590000680	S.TRA DTC114EUA T106	B	174.6/16
Q51	1560001290	S.FET 2SK3065 T100	B	71.2/5.7
Q70	1540000441	S.TRA 2SD1619T-TD-E	B	151.7/41.7
Q71	1590000680	S.TRA DTC114EUA T106	B	158.8/43.9
Q72	1590000680	S.TRA DTC114EUA T106	B	158.8/41.4
Q102	1590001650	S.TRA XP4601(TX)	T	71.1/19.5
Q103	1590000680	S.TRA DTC114EUA T106	T	41.7/32
Q104	1590000680	S.TRA DTC114EUA T106	T	36.6/25.9
Q106	1590001330	S.TRA DTA114EUA T106	T	33.6/35.1
Q211	1530002060	S.TRA 2SC4081 T106 R	B	19.1/36
Q212	1590001330	S.TRA DTA114EUA T106	T	39.3/26.7
D1	1160000070	S.DIO DAN202K T146	B	22/26.3
D2	1790001250	S.DIO MA2S111-(TX) 0	B	50.2/34.4
D30	1790001250	S.DIO MA2S111-(TX) 0	T	142/55
D31	1160000070	S.DIO DAN202K T146	T	160.2/55.2
D32	1790001250	S.DIO MA2S111-(TX) 0	T	142/51
D33	1160000070	S.DIO DAN202K T146	T	160.2/46.2
D34	1790001250	S.DIO MA2S111-(TX) 0	T	142/37
D35	1160000070	S.DIO DAN202K T146	T	160.2/37.2
D36	1790001250	S.DIO MA2S111-(TX) 0	T	142/28
D37	1160000070	S.DIO DAN202K T146	T	160.2/28.2
D38	1790001250	S.DIO MA2S111-(TX) 0	T	141/64.2
D39	1160000070	S.DIO DAN202K T146	T	154.5/64.4
D40	1790001250	S.DIO MA2S111-(TX) 0	T	142.1/17.3
D41	1790001250	S.DIO MA2S111-(TX) 0	T	143.4/17.3
D42	1160000070	S.DIO DAN202K T146	T	79.2/23.2
D43	1790001250	S.DIO MA2S111-(TX) 0	T	82.7/13.4
D44	1790001250	S.DIO MA2S111-(TX) 0	T	76.2/22.8
D45	1790001250	S.DIO MA2S111-(TX) 0	B	45.7/29.3
D46	1730002531	S.ZEN NNCD6.2G-T1-A	B	139.3/21
D47	1790001250	S.DIO MA2S111-(TX) 0	B	31.8/33.9
D48	1790001250	S.DIO MA2S111-(TX) 0	B	123.6/33.2
	1790001250	S.DIO MA2S111-(TX) 0	[EUR]	
	1790001250	S.DIO MA2S111-(TX) 0	[ITR]	
	1790001250	S.DIO MA2S111-(TX) 0	[ESP]	
	1790001250	S.DIO MA2S111-(TX) 0	[EUR-01]	
D49	1790001250	S.DIO MA2S111-(TX) 0	[USA]	B 123.6/31.9
	1790001250	S.DIO MA2S111-(TX) 0	[EUR]	
	1790001250	S.DIO MA2S111-(TX) 0	[ITR]	
	1790001250	S.DIO MA2S111-(TX) 0	[ESP]	
	1790001250	S.DIO MA2S111-(TX) 0	[EUR-01]	
	1790001250	S.DIO MA2S111-(TX) 0	[KOR]	
	1790001250	S.DIO MA2S111-(TX) 0	[CHN]	
	1790001250	S.DIO MA2S111-(TX) 0	[EXP]	
D50	1790001250	S.DIO MA2S111-(TX) 0	[USA]	B 123.6/30.6
	1790001250	S.DIO MA2S111-(TX) 0	[EUR]	
	1790001250	S.DIO MA2S111-(TX) 0	[EUR-01]	
	1790001250	S.DIO MA2S111-(TX) 0	[CHN]	
	1790001250	S.DIO MA2S111-(TX) 0	[EXP]	
D51	1790001250	S.DIO MA2S111-(TX) 0	[FRA]	B 123.6/29.3
	1790001250	S.DIO MA2S111-(TX) 0	[ESP]	
	1790001250	S.DIO MA2S111-(TX) 0	[EUR-01]	
	1790001250	S.DIO MA2S111-(TX) 0	[KOR]	
D52	1790001250	S.DIO MA2S111-(TX) 0	[EUR]	B 123.6/28
	1790001250	S.DIO MA2S111-(TX) 0	[ITR]	
	1790001250	S.DIO MA2S111-(TX) 0	[ESP]	
	1790001250	S.DIO MA2S111-(TX) 0	[EUR-01]	
D53	1790001250	S.DIO MA2S111-(TX) 0	[USA]	B 123.6/26.7
	1790001250	S.DIO MA2S111-(TX) 0	[EUR]	
	1790001250	S.DIO MA2S111-(TX) 0	[ITR]	
	1790001250	S.DIO MA2S111-(TX) 0	[ESP]	
	1790001250	S.DIO MA2S111-(TX) 0	[EUR-01]	
	1790001250	S.DIO MA2S111-(TX) 0	[KOR]	
	1790001250	S.DIO MA2S111-(TX) 0	[CHN]	
	1790001250	S.DIO MA2S111-(TX) 0	[EXP]	
D54	1790001250	S.DIO MA2S111-(TX) 0	[USA]	B 123.6/25.4
	1790001250	S.DIO MA2S111-(TX) 0	[EUR]	
	1790001250	S.DIO MA2S111-(TX) 0	[EUR-01]	
	1790001250	S.DIO MA2S111-(TX) 0	[CHN]	
	1790001250	S.DIO MA2S111-(TX) 0	[EXP]	
D55	1790001250	S.DIO MA2S111-(TX) 0	[FRA]	B 123.6/24.1
	1790001250	S.DIO MA2S111-(TX) 0	[ESP]	
	1790001250	S.DIO MA2S111-(TX) 0	[EUR-01]	
	1790001250	S.DIO MA2S111-(TX) 0	[KOR]	
D56	1160000070	S.DIO DAN202K T146	B	22/32.4
D57	1790001250	S.DIO MA2S111-(TX) 0	B	119.3/31.8
	1790001250	S.DIO MA2S111-(TX) 0	[USA]	
	1790001250	S.DIO MA2S111-(TX) 0	[EUR]	
	1790001250	S.DIO MA2S111-(TX) 0	[FRA]	
	1790001250	S.DIO MA2S111-(TX) 0	[EUR-01]	
	1790001250	S.DIO MA2S111-(TX) 0	[KOR]	
	1790001250	S.DIO MA2S111-(TX) 0	[CHN]	
	1790001250	S.DIO MA2S111-(TX) 0	[EXP]	
D58	1790001250	S.DIO MA2S111-(TX) 0	B	119.2/30.6
D59	1790001250	S.DIO MA2S111-(TX) 0	B	119.2/29.3
D61	1790001250	S.DIO MA2S111-(TX) 0	B	119.2/26.7
D62	1790001250	S.DIO MA2S111-(TX) 0	B	119.2/25.4

M.=Mounted side (T: Mounted on the Top side, B: Mounted on the Bottom side)
S.=Surface mount

[LOGIC UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
D63	1790001250	S.DIO MA2S111-(TX) 0 [USA]	B	119.2/24.1
	1790001250	S.DIO MA2S111-(TX) 0 [EUR]		
	1790001250	S.DIO MA2S111-(TX) 0 [ITR]		
	1790001250	S.DIO MA2S111-(TX) 0 [ESP]		
	1790001250	S.DIO MA2S111-(TX) 0 [EUR-01]		
	1790001250	S.DIO MA2S111-(TX) 0 [KOR]		
	1790001250	S.DIO MA2S111-(TX) 0 [CHN]		
	1790001250	S.DIO MA2S111-(TX) 0 [EXP]		
D64	1790001250	S.DIO MA2S111-(TX) 0	B	116.6/24.1
D80	1730002320	S.ZEN MA8051-M(TX) 0	B	159.3/38.6
D81	1790001250	S.DIO MA2S111-(TX) 0	B	157.7/39
D102	1790001250	S.DIO MA2S111-(TX) 0	T	73/18.1
D104	1750000370	S.DIO DA221 TL	T	33.4/27.3
D120	1750000370	S.DIO DA221 TL	T	35.8/43.9
D121	1750000370	S.DIO DA221 TL	T	35.8/45.9
D122	1750000370	S.DIO DA221 TL	T	35.3/38.6
D123	1750000370	S.DIO DA221 TL	T	35.8/41.9
D124	1750000370	S.DIO DA221 TL	T	35.6/29.5
D125	1750000370	S.DIO DA221 TL	T	38.5/34.7
D126	1750000370	S.DIO DA221 TL	B	30.2/31.5
D180	1750000370	S.DIO DA221 TL	T	37.8/29.9
D194	1750000370	S.DIO DA221 TL	B	27.2/32.6
D211	1790001250	S.DIO MA2S111-(TX) 0	B	21.7/38.5
X1	6050010501	S.XTA CR-636A SMD-49 14.7456 MHz	B	64.6/62.4
L1	6200003261	S.COI NLV32T-101J	B	45.9/33
L2	6200003261	S.COI NLV32T-101J	B	80.8/45.9
L3	6200002041	S.COI NLV25T-101J	B	69.6/36.3
L40	6200003261	S.COI NLV32T-101J	B	136.8/17.4
L41	6200002041	S.COI NLV25T-101J	B	56.2/5.7
L42	6200002041	S.COI NLV25T-101J	B	56.2/3.2
L70	6200003261	S.COI NLV32T-101J	T	30.1/35.7
L100	6200003261	S.COI NLV32T-101J	T	67.8/29.5
L105	6200003261	S.COI NLV32T-101J	B	160.8/27.6
L1073	6200003261	S.COI NLV32T-101J	B	123.7/36.5
R1	7030003860	S.RES ERJ3GE JPW V	B	86.9/48.9
R2	7030003630	S.RES ERJ3GEYJ 393 V (39K)	B	86.9/51.5
R3	7030003630	S.RES ERJ3GEYJ 393 V (39K)	B	86.9/54.2
R4	7030003630	S.RES ERJ3GEYJ 393 V (39K)	B	85.1/54.7
R5	7030005671	S.RES ERA3YKD 393V (39K)	B	85.2/58.8
R6	7030003680	S.RES ERJ3GEYJ 104 V (100K)	B	85.2/60.1
R7	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	170.4/16.2
R18	7030006220	S.RES ERJ12YJ470U (47)	B	45.7/13.5
R19	7030010250	S.RES ERJ1TYJ 0R00U	B	159.8/49.9
R20	7030003640	S.RES ERJ3GEYJ 473 V (47K)	B	17.9/63.9
R21	7030003630	S.RES ERJ3GEYJ 393 V (39K)	B	13.9/63.5
R22	7030003560	S.RES ERJ3GEYJ 103 V (10K)	B	13.9/65.4
R24	7030003560	S.RES ERJ3GEYJ 103 V (10K)	B	96.4/29.3
R25	7030003600	S.RES ERJ3GEYJ 223 V (22K)	B	96.4/30.6
R31	7030003640	S.RES ERJ3GEYJ 473 V (47K)	B	50.2/33.1
R36	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	143.3/55
R37	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	143.3/51.1
R38	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	143.3/37
R39	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	143.3/28
R40	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	142.3/64.3
R41	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	144.7/17.3
R42	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	81.2/21.5
R43	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	76.3/21.5
R49	7030003720	S.RES ERJ3GEYJ 224 V (220K)	B	139.8/18.6
R51	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	21.7/34.7
R52	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	B	21.7/30
R53	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	B	19.1/30
R54	7030003720	S.RES ERJ3GEYJ 224 V (220K)	B	142.4/20.7
R55	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	B	19.1/31.3
R56	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	72.2/8.9
R57	7030003560	S.RES ERJ3GEYJ 103 V (10K)	B	74.5/6.5
R59	7030003560	S.RES ERJ3GEYJ 103 V (10K)	T	41.7/28.1
R60	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	152.8/26.8
R61	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	154.8/26.8
R62	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	B	29.2/33.1
R63	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	B	29.2/34.3
R64	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	156.8/26.8
R66	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	139.8/17.3
R67	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	142.4/22
R70	7030003380	S.RES ERJ3GEYJ 331 V (330)	B	155.8/40.9
R71	7030003410	S.RES ERJ3GEYJ 561 V (560)	B	155.8/44.8
R72	7030003430	S.RES ERJ3GEYJ 821 V (820)	B	155.8/43.5
R73	7030003510	S.RES ERJ3GEYJ 392 V (3.9K)	B	155.8/42.2
R74	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	155.8/46.1
R75	7030009800	S.RES ERJ12YJ121U (120)	B	142.8/43.9
R76	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	19.2/24.4
R77	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	18.4/26.7
R78	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	18.4/32.6
R79	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	18.4/29.7
R80	7030003420	S.RES ERJ3GEYJ 681 V (680)	B	156.4/39
R81	7030009800	S.RES ERJ12YJ121U (120)	B	146.5/43.9
R82	7030009800	S.RES ERJ12YJ121U (120)	B	139/43.9
R100	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	70.4/29.6
R101	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	71.7/29.6
R102	7030003680	S.RES ERJ3GEYJ 104 V (100K)	T	67.9/20.8
R103	7030003590	S.RES ERJ3GEYJ 183 V (18K)	T	69.2/20.8
R104	7030003540	S.RES ERJ3GEYJ 682 V (6.8K)	T	67.9/18.2
R105	7030003620	S.RES ERJ3GEYJ 333 V (33K)	T	70.9/17.3
R106	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	71.2/15.1
R107	7030003600	S.RES ERJ3GEYJ 223 V (22K)	B	7.6/32.7
R108	7030003380	S.RES ERJ3GEYJ 331 V (330)	T	33.4/37.5
R109	7030010500	S.RES ERJ1TYJ 2R2U	B	155/55.6
R110	7030010250	S.RES ERJ1TYJ 0R00U	B	142.5/54.8
R113	7030003860	S.RES ERJ3GE JPW V	T	73.2/21.9

[LOGIC UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R114	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	33.9/25.6
R115	7030003800	S.RES ERJ3GEYJ 105 V (1M)	T	31.3/26.4
R126	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	38.7/42.3
R127	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	38.7/40.9
R151	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	41.3/42.4
R152	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	41.3/41.1
R153	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	30/58.9
R154	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	29.6/29.2
R155	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	41.3/43.7
R156	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	41.3/45
R157	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	33.1/29.5
R158	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	31/29.2
R159	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	33.6/29.2
R162	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	35.1/56.3
R163	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	40/30.2
R169	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	32.3/29.2
R171	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	34.3/54.8
R172	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	36.8/50.7
R173	7030006571	S.RES ERA3YED 392V (3.9K)	T	39.2/38.9
R174	7030006101	S.RES ERA3YED 183V (18K)	T	37.4/32.9
R175	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	28.7/58.9
R176	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	35.5/50.3
R177	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	34.2/50.3
R180	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	39.4/29.7
R181	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	35.5/40.2
R182	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	35.2/37
R183	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	35.3/31.1
R197	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	B	21.7/28.7
R198	7030003480	S.RES ERJ3GEYJ 222 V (2.2K)	B	19.7/27.9
R199	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	B	18.5/26.5
R201	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	21.7/24
R202	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	52.8/33.1
R203	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	56.1/37.2
R204	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	57.1/34.6
R205	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	57.5/37.2
R206	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	58.7/34.6
R207	7030003440	S.RES ERJ3GEYJ 102 V (1K)	B	60/37.2
R211	7030003640	S.RES ERJ3GEYJ 473 V (47K)	B	21.7/37.3
R212	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	32.9/50.2
R213	7030003520	S.RES ERJ3GEYJ 472 V (4.7K)	B	23.6/36.7
R214	7030003620	S.RES ERJ3GEYJ 333 V (33K)	B	21.7/36
R215	7030003580	S.RES ERJ3GEYJ 153 V (15K)	B	19.1/33.9
R216	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	76.2/24.1
R217	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	83/23.4
R218	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	83/24.7
R219	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	83/26
R220	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	83/27.3
R221	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	83/28.6
R227	7030003200	S.RES ERJ3GEYJ 100 V (10)	B	136.9/21.3
R228	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	39.7/55.6
R229	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	32.5/58.9
R230	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	33.8/58.9
R231	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	35.1/58.9
R232	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	36.4/58.9
R233	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	37.7/58.9
R234	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	42.6/55.4
R235	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	38.5/55.6
R236	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	40/55.4
R237	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	43.9/55.4
R238	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	38.7/55.3
R239	7030003860	S.RES ERJ3GE JPW V	T	38.7/43.5
R301	7030003640	S.RES ERJ3GEYJ 473 V (47K)	B	75.9/53.4
R302	7030003640	S.RES ERJ3GEYJ 473 V (47K)	B	81.6/55.7
R303	7030003640	S.RES ERJ3GEYJ 473 V (47K)	B	81.6/54.4
R304	7030003640	S.RES ERJ3GEYJ 473 V (47K)	B	74.6/53.4
R305	7030003560	S.RES ERJ3GEYJ 103 V (10K)	B	72.6/64.1
R306	7030003680	S.RES ERJ3GEYJ 104 V (100K)	B	75.2/64.1
R307	7030003640	S.RES ERJ3GEYJ 473 V (47K)	B	73.9/64.1
R1071	7030003530	S.RES ERJ3GEYJ 562 V (5.6K)	T	129.7/13.7
R1072	7030003410	S.RES ERJ3GEYJ 561 V (560)	T	129.6/12.5
R1073	7030003860	S.RES ERJ3GE JPW V	T	132.3/12
R1074	7030003860	S.RES ERJ3GE JPW V	T	127.9/11.2
R1075	7030003360	S.RES ERJ3GEYJ 221 V (220)	T	41/55.6
R1076	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	41.3/55.4
R1077	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	37.4/55.1
R1078	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	36.1/55.1
R1079	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	65.9/33.3
R1080	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	66.1/32
R1081	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	54.5/65.4
R1082	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	51.9/65.5
R1083	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	46.5/56.5
R1084	7030003360	S.RES ERJ3GEYJ 221 V (220)	B	45.2/56.5
R1085	7030003640	S.RES ERJ3GEYJ 473 V (47K)	T	39.6/58.8
C1	4030007020	S.CER C1608 CH 1H 120J-T	B	61/

[LOGIC UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C25	4030011600	S.CER C1608 JB 1E 104K-T	B	61.3/37.2
C26	4030017490	S.CER C1608 JB 1A 105K-T	B	51.4/52.1
C27	4030011600	S.CER C1608 JB 1E 104K-T	B	63.6/59.1
C28	4030017490	S.CER C1608 JB 1A 105K-T	B	51.4/54.7
C44	4030006880	S.CER C1608 JB 1H 472K-T	B	151.5/26.8
C45	4030006880	S.CER C1608 JB 1H 472K-T	B	155.5/28.7
C47	4030006880	S.CER C1608 JB 1H 472K-T	B	66.1/3.3
C49	4030006880	S.CER C1608 JB 1H 472K-T	B	158.1/28.7
C50	4030006880	S.CER C1608 JB 1H 472K-T	B	25.6/32.5
C70	4030006880	S.CER C1608 JB 1H 472K-T	T	15.5/29.6
C71	4030006880	S.CER C1608 JB 1H 472K-T	T	16.9/33.8
C72	4030006880	S.CER C1608 JB 1H 472K-T	T	15.5/28.3
C73	4030006880	S.CER C1608 JB 1H 472K-T	T	15.9/25.7
C74	4030017490	S.CER C1608 JB 1A 105K-T	B	155.1/39
C101	4030011600	S.CER C1608 JB 1E 104K-T	T	66.5/26.4
C102	4030006880	S.CER C1608 JB 1H 472K-T	T	36.5/27.8
C103	4030012610	S.CER C2012 JB 1C 474K-T	T	66.2/23.4
C104	4030011600	S.CER C1608 JB 1E 104K-T	B	138/60.8
C105	4030011600	S.CER C1608 JB 1E 104K-T	B	155.8/61.2
C106	4030019490	S.CER C2012 JB 1A 106K-T	B	139.7/61.3
C107	4030011600	S.CER C1608 JB 1E 104K-T	B	155.8/64.2
C108	4030019490	S.CER C2012 JB 1A 106K-T	B	136.4/54.5
C109	4030019490	S.CER C2012 JB 1A 106K-T	B	154.1/63.4
C110	4030011600	S.CER C1608 JB 1E 104K-T	B	138/57.9
C158	4030017490	S.CER C1608 JB 1A 105K-T	B	39.7/37.4
C170	4030006880	S.CER C1608 JB 1H 472K-T	B	23.5/23.6
C171	4030006880	S.CER C1608 JB 1H 472K-T	T	39.2/37.7
C172	4030018910	S.CER C1608 JB 0J 475K-T	T	38.4/36.4
C211	4030006880	S.CER C1608 JB 1H 472K-T	B	19.1/32.6
C212	4030011600	S.CER C1608 JB 1E 104K-T	B	19.1/38.4
C1071	4030011600	S.CER C1608 JB 1E 104K-T	T	127.8/14.5
C1072	4510009700	S.ELE EEEFK1C101P	B	128.2/19.3
C1073	4510009820	S.ELE EEEFK1C470P	B	129.1/5.1
C1074	4510009820	S.ELE EEEFK1C470P	B	129.1/12.2
J1	6510018971	S.CON B4B-PH-SM4-TB(LF)(SN)	B	140.7/29.4
J3	6510019971	S.CON 52808-1071	B	157.3/22.7
J4	6510019971	S.CON 52808-1071	B	61/7.7
J5	6510019971	S.CON 52808-1071	B	9.3/29.1
J101	6510024151	S.CON 50FY-BMT-TB(LF)(SN)	B	39.2/25.8
J102	6510024151	S.CON 50FY-BMT-TB(LF)(SN)	B	39.2/61
J301	6510019971	S.CON 52808-1071	B	77.2/59.4
DS1	5030003090	LCD S11325 <SUC>		
DS2	5040002940	S.LED TLYU1002A(T02)	T	172.5/14.3
DS70	5040002940	S.LED TLYU1002A(T02)	T	61.5/49.1
DS71	5040002940	S.LED TLYU1002A(T02)	T	53/49.1
DS73	5040002940	S.LED TLYU1002A(T02)	T	53/59.2
DS74	5040002940	S.LED TLYU1002A(T02)	T	61.5/59.2
DS76	5040002940	S.LED TLYU1002A(T02)	T	70/59.2
DS77	5040002940	S.LED TLYU1002A(T02)	T	70/49.1
DS79	5040002940	S.LED TLYU1002A(T02)	T	78.5/59.2
DS80	5040002940	S.LED TLYU1002A(T02)	T	78.5/49.1
DS82	5040002940	S.LED TLYU1002A(T02)	T	87/59.2
DS83	5040002940	S.LED TLYU1002A(T02)	T	87/49.1
DS85	5040002940	S.LED TLYU1002A(T02)	T	95.5/59.2
DS86	5040002940	S.LED TLYU1002A(T02)	T	95.5/49.1
DS88	5040002940	S.LED TLYU1002A(T02)	T	104/59.2
DS89	5040002940	S.LED TLYU1002A(T02)	T	104/49.1
EP2	8930076650	LCD SRCN-3015-SP-N-W (SHJ)		
EP4	6910012350	S.BEA MMZ1608Y 102BT	B	63.8/14.9
EP5	6910012350	S.BEA MMZ1608Y 102BT	T	12.5/24.8
EP6	6910012350	S.BEA MMZ1608Y 102BT	B	21.6/21.3
EP45	6910012350	S.BEA MMZ1608Y 102BT	B	57.3/10.2
EP46	6910012350	S.BEA MMZ1608Y 102BT	B	57.3/8.2
EP47	6910018930	S.BEA MPZ2012S601A	T	41.9/23.2
EP48	6910018930	S.BEA MPZ2012S601A	T	41.9/21.5
EP49	6910018930	S.BEA MPZ2012S601A	B	41/21.1
EP50	6910018930	S.BEA MPZ2012S601A	B	45.5/21
EP51	6910018930	S.BEA MPZ2012S601A	B	65.4/7.4
EP52	6910018930	S.BEA MPZ2012S601A	B	65.4/11.1
EP53	6910018930	S.BEA MPZ2012S601A	B	8.8/25.3
EP54	6910018930	S.BEA MPZ2012S601A	B	66.3/4.9
EP55	6910018930	S.BEA MPZ2012S601A	B	43/21

[VR-A UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R1	7210002910	VAR RV-310(RK0972210 10KB/10KB)		
R2	7210002960	VAR RV-313(RK0972210 10KB/10KB)		
J1	6510026670	S.CON IMSA-6281S-06Y900	T	21.6/5.1

[VR-B UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
J1	6510020711	S.CON 52793-1070(1090)	T	9.2/2.4
S1	2250000640	ENC TP96D96E20-22F-10KB-3015		

[MIC UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
J1	6510000191	CON FM214-8SS(P)-1		
J2	6510019971	S.CON 52808-1071	B	18.1/6.5

[PHONE UNIT]

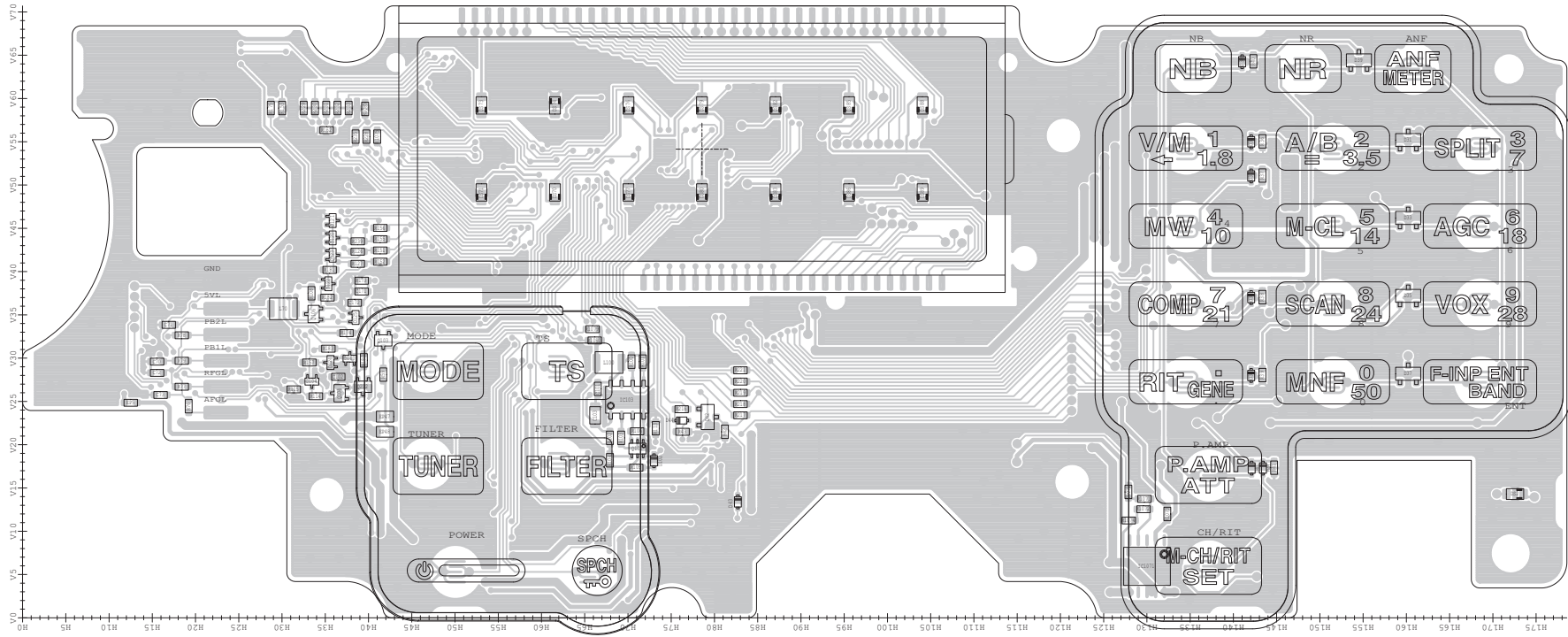
REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R1	7030006070	S.RES ERJ12YJ101U (100)	T	24.6/5
R2	7030006070	S.RES ERJ12YJ101U (100)	T	24.6/10.1
R3	7030003440	S.RES ERJ3GEYJ 102 V (1K)	T	23.1/12.6
C1	4030006880	S.CER C1608 JB 1H 472K-T	B	27.7/9.6
C2	4030006880	S.CER C1608 JB 1H 472K-T	T	23.1/2.5
C3	4030006880	S.CER C1608 JB 1H 472K-T	T	23.1/13.9
J1	6510023891	CON S-G4617#01F 0		
J2	6510019971	S.CON 52808-1071	B	26.6/4
EP1	6910014690	S.BEA MPZ1608S221A-T	B	29.2/8.1

M.=Mounted side (T: Mounted on the Top side, B: Mounted on the Bottom side)
S.=Surface mount

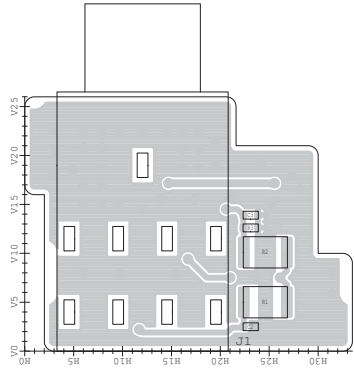
BOARD LAYOUTS

The combination of this side and the bottom side shows the board layout in the same configuration as the actual P.C.Board.

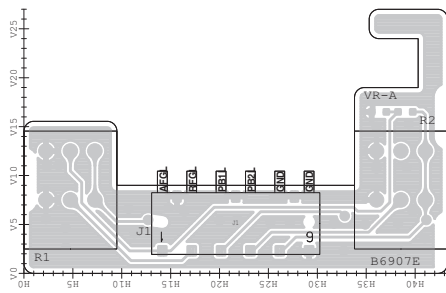
• LOGIC UNIT
(TOP VIEW)



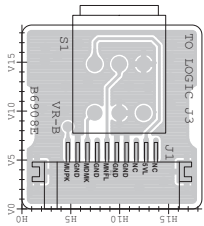
• PHONE UNIT
(TOP VIEW)



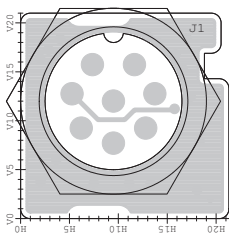
• VR-A UNIT
(TOP VIEW)



• VR-B UNIT
(TOP VIEW)

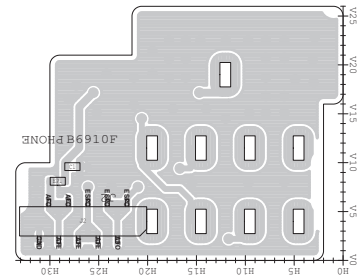


• MIC UNIT
(TOP VIEW)

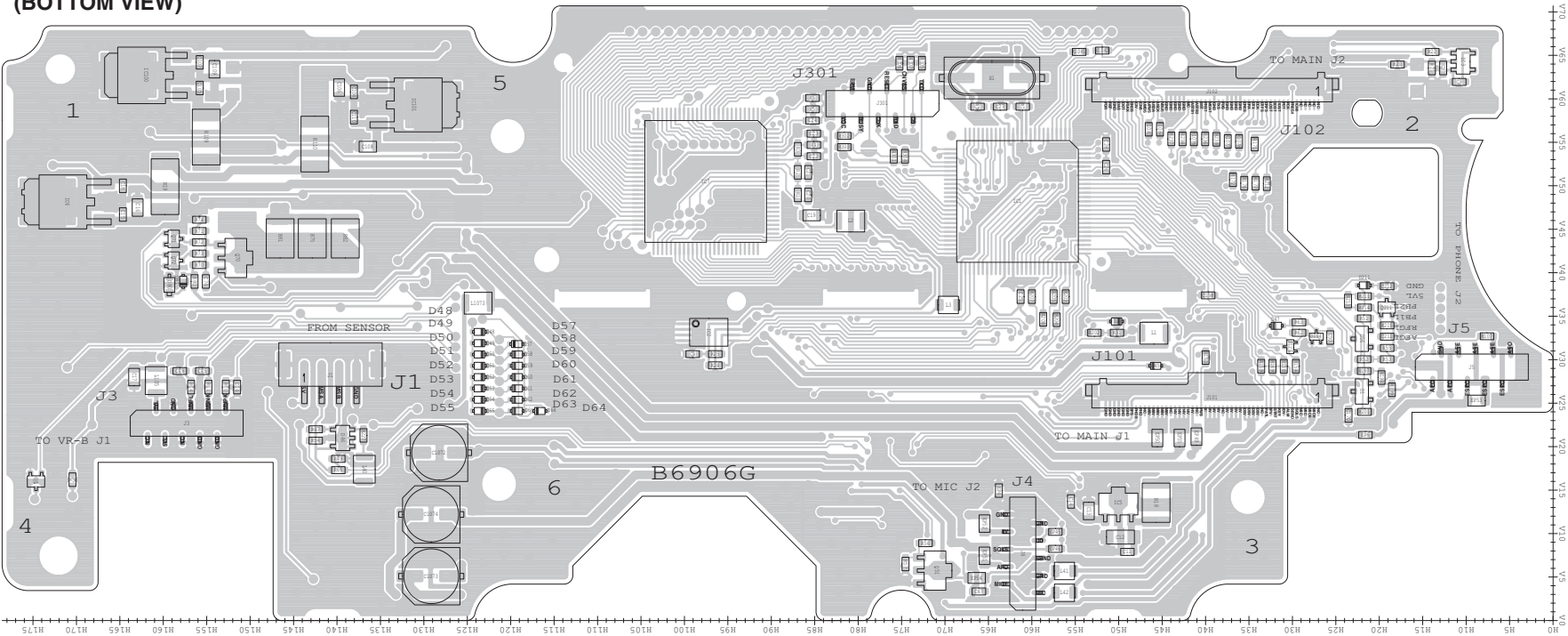


The combination of this side and the bottom side shows the board layout in the same configuration as the actual P.C.Board.

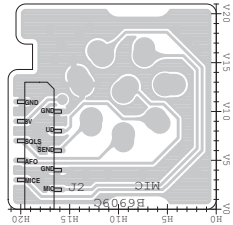
• PHONE UNIT
(BOTTOM VIEW)



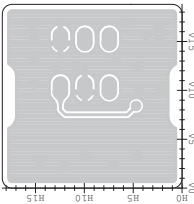
• LOGIC UNIT
(BOTTOM VIEW)



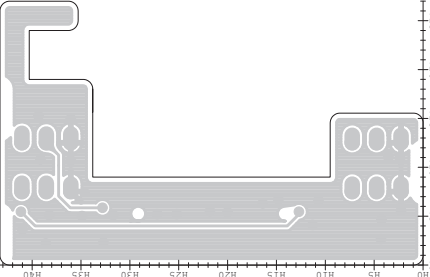
• MIC UNIT
(BOTTOM VIEW)



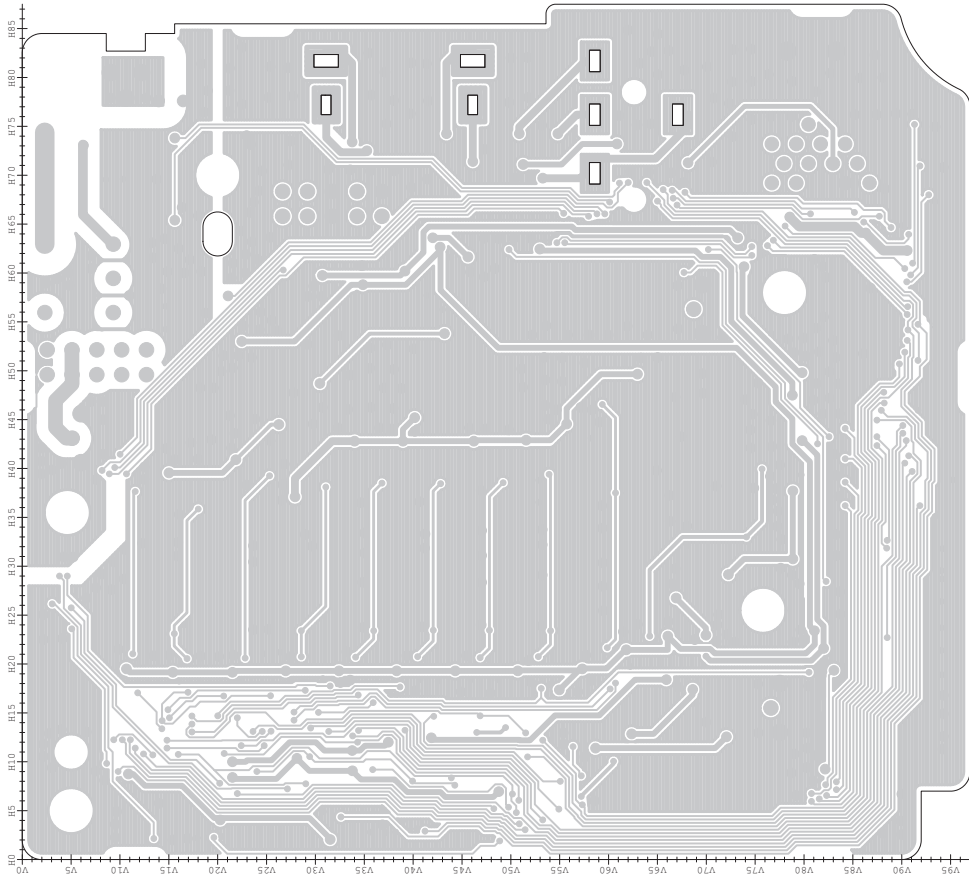
• VR-B UNIT
(BOTTOM VIEW)



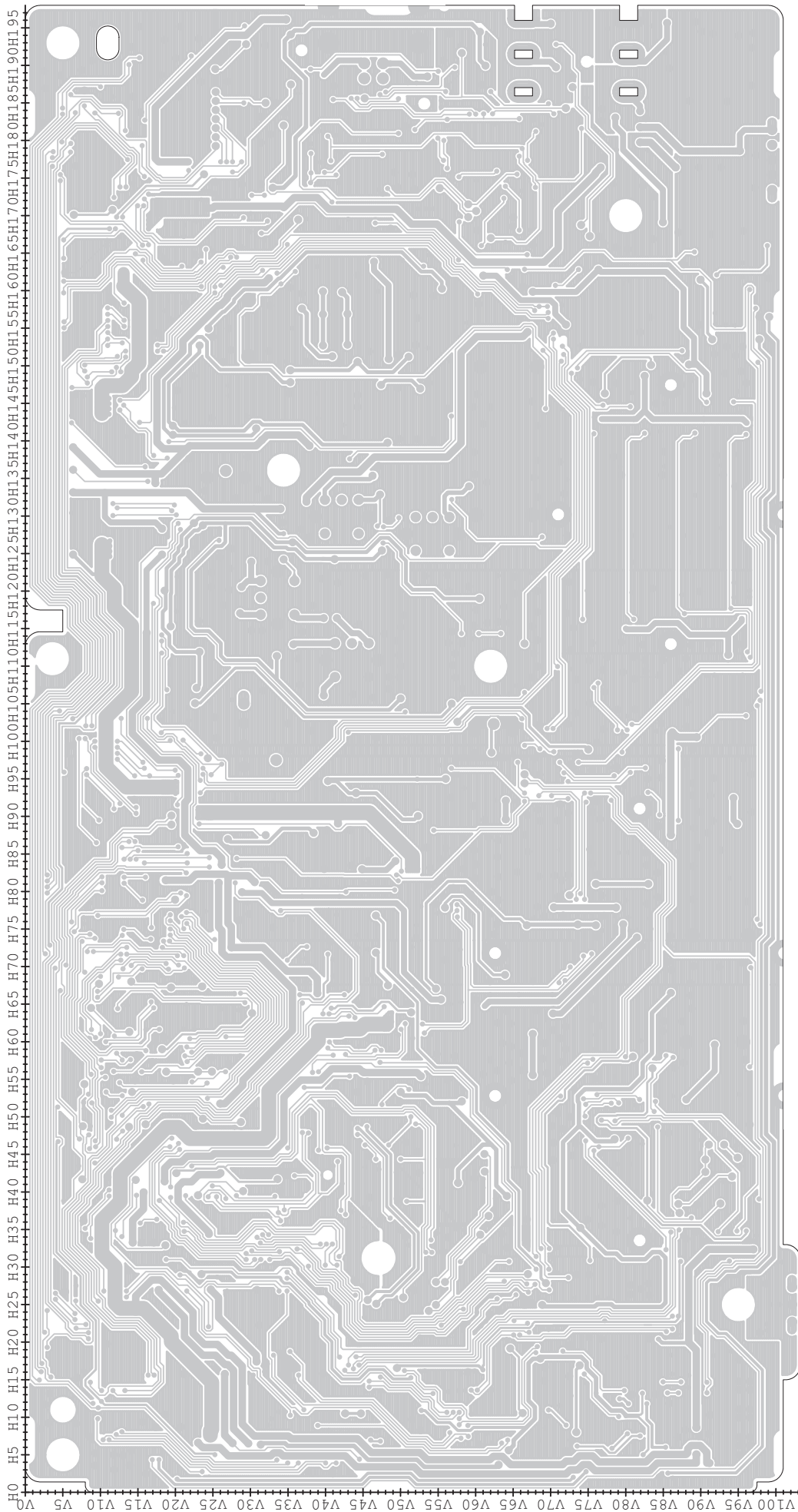
• VR-A UNIT
(BOTTOM VIEW)



• RF UNIT
(TOP VIEW)

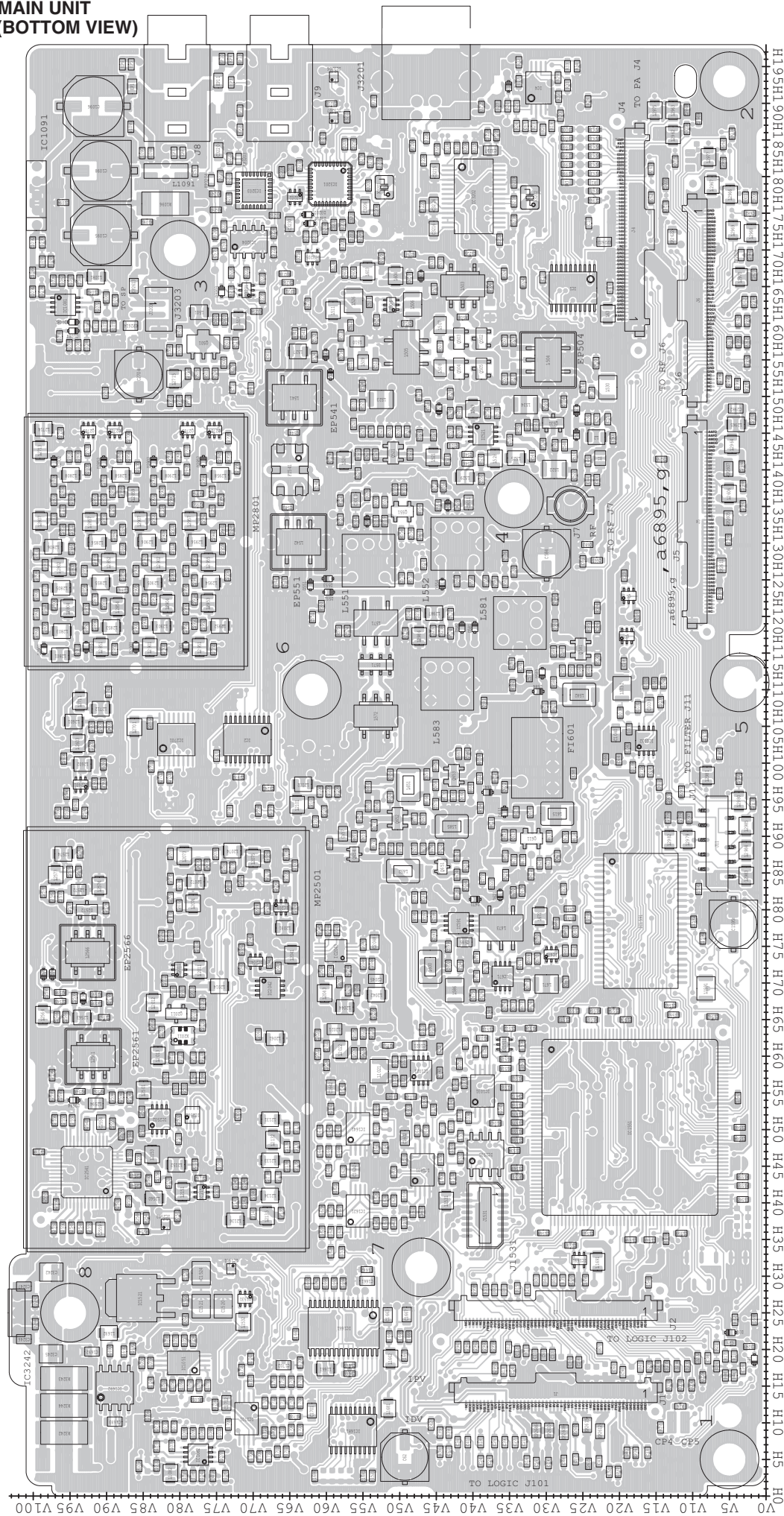


• MAIN UNIT
(TOP VIEW)



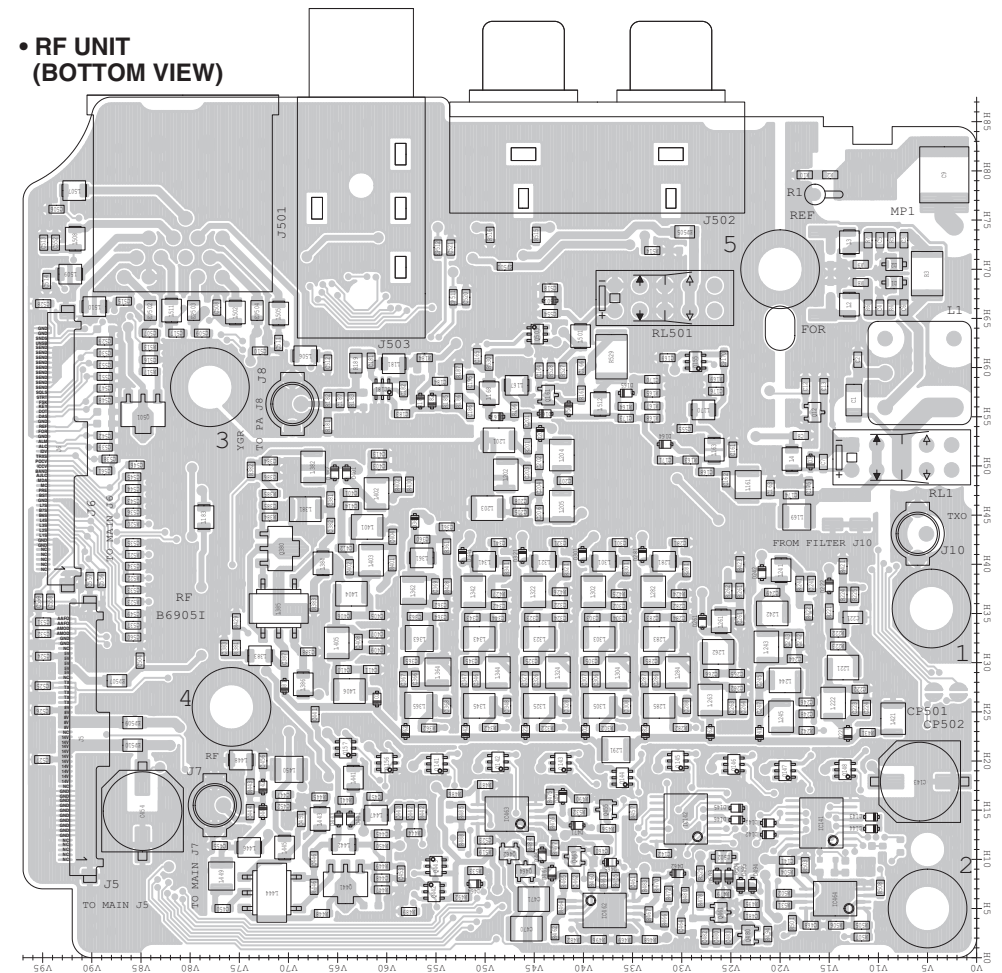
The combination of this side and the bottom side shows the board layout in the same configuration as the actual P.C.Board.

- **MAIN UNIT
(BOTTOM VIEW)**



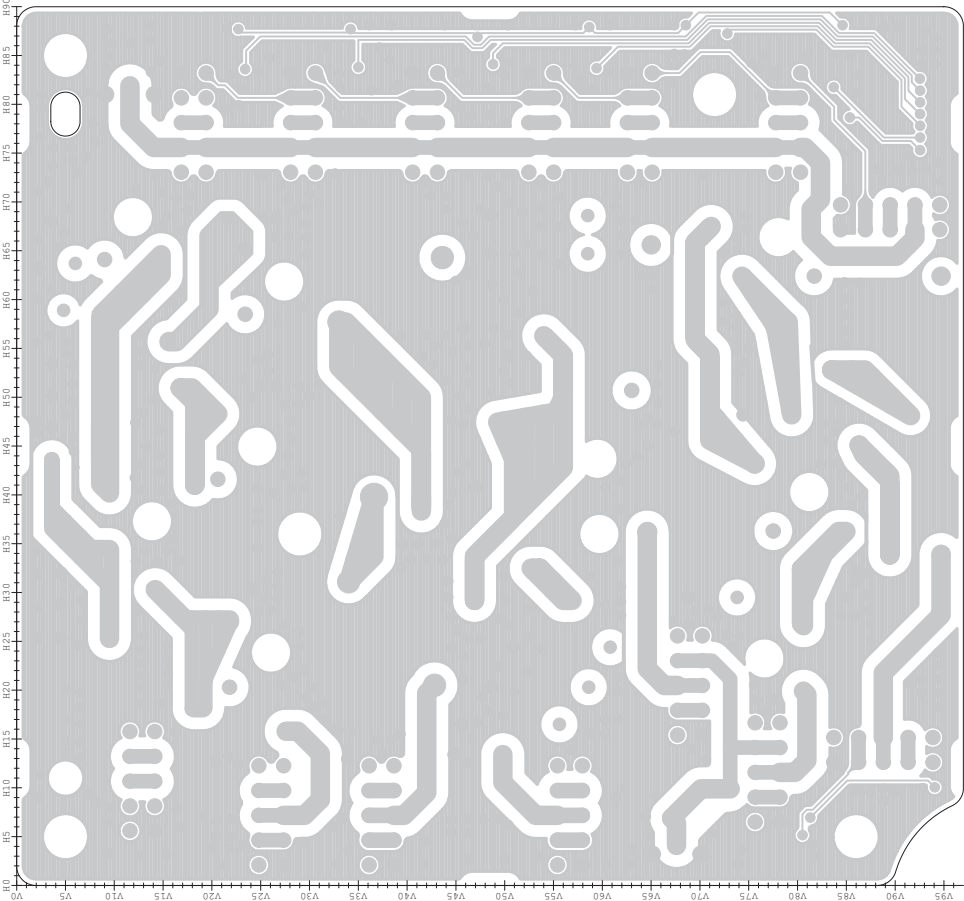
The combination of this side and the bottom side shows the board layout in the same configuration as the actual P.C.Board.

• RF UNIT
(BOTTOM VIEW)

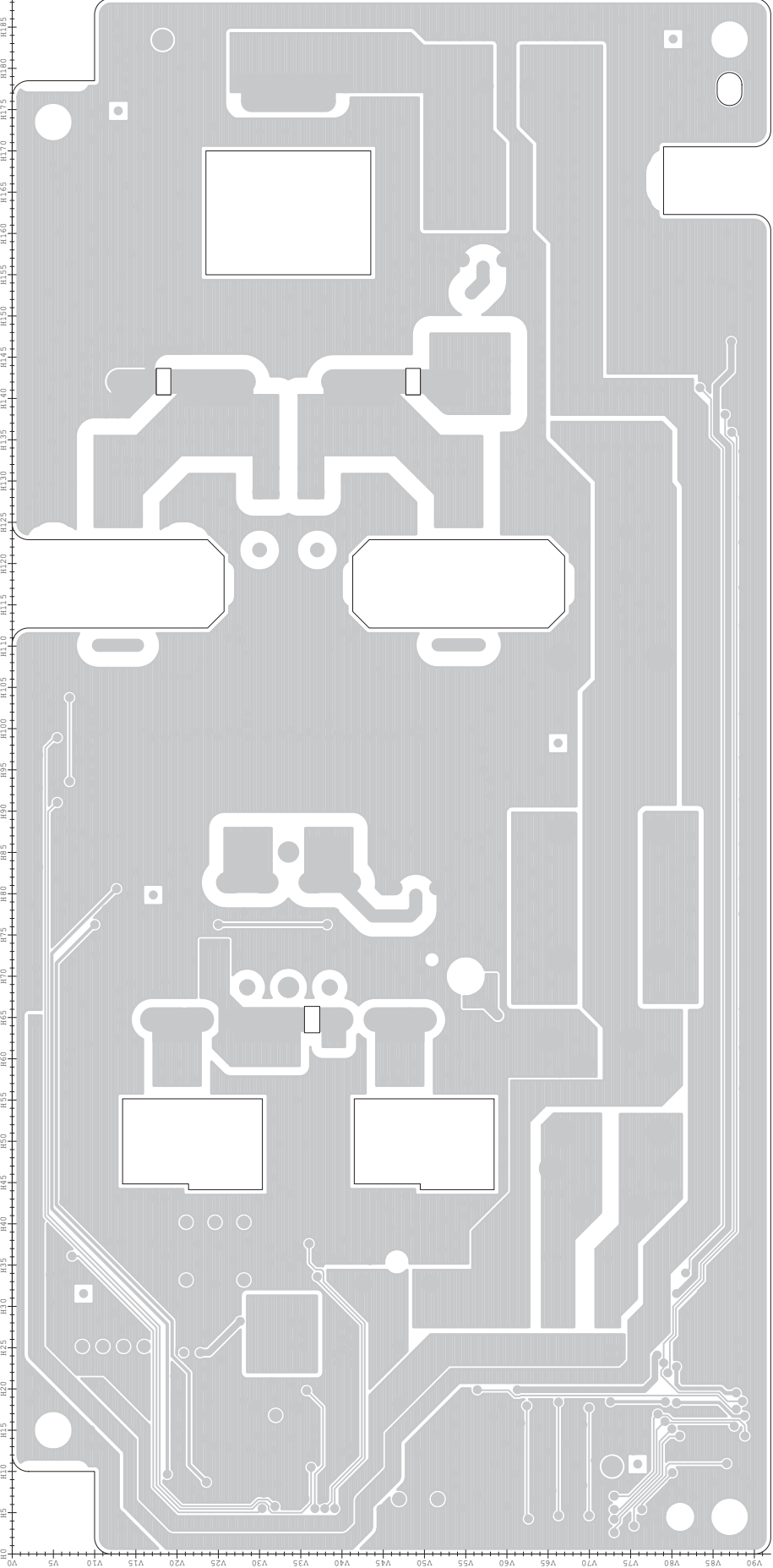


The combination of this side and the bottom side shows the board layout in the same configuration as the actual P.C.Board.

• FILTER UNIT
(TOP VIEW)

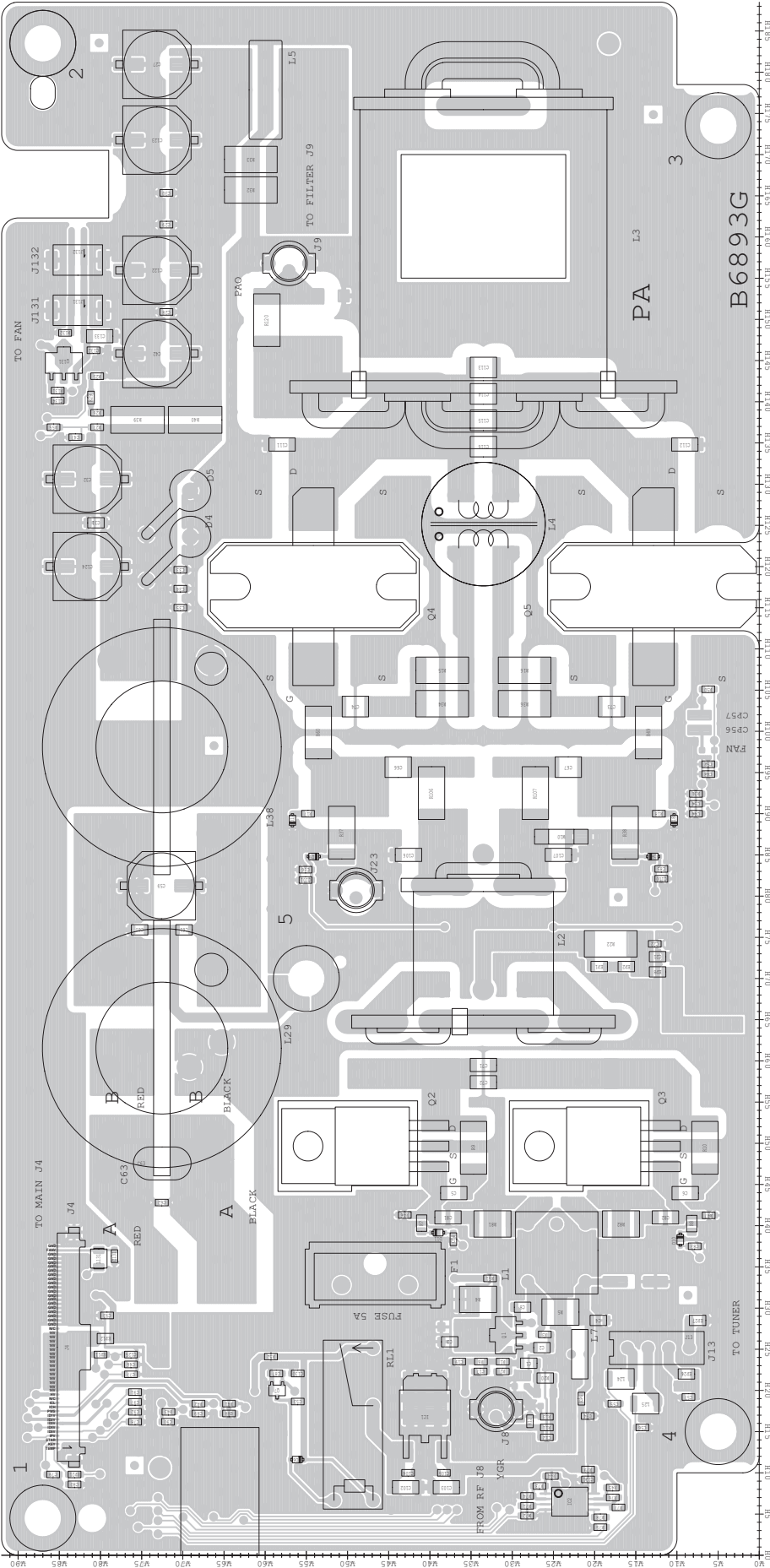


• PA UNIT
(TOP VIEW)

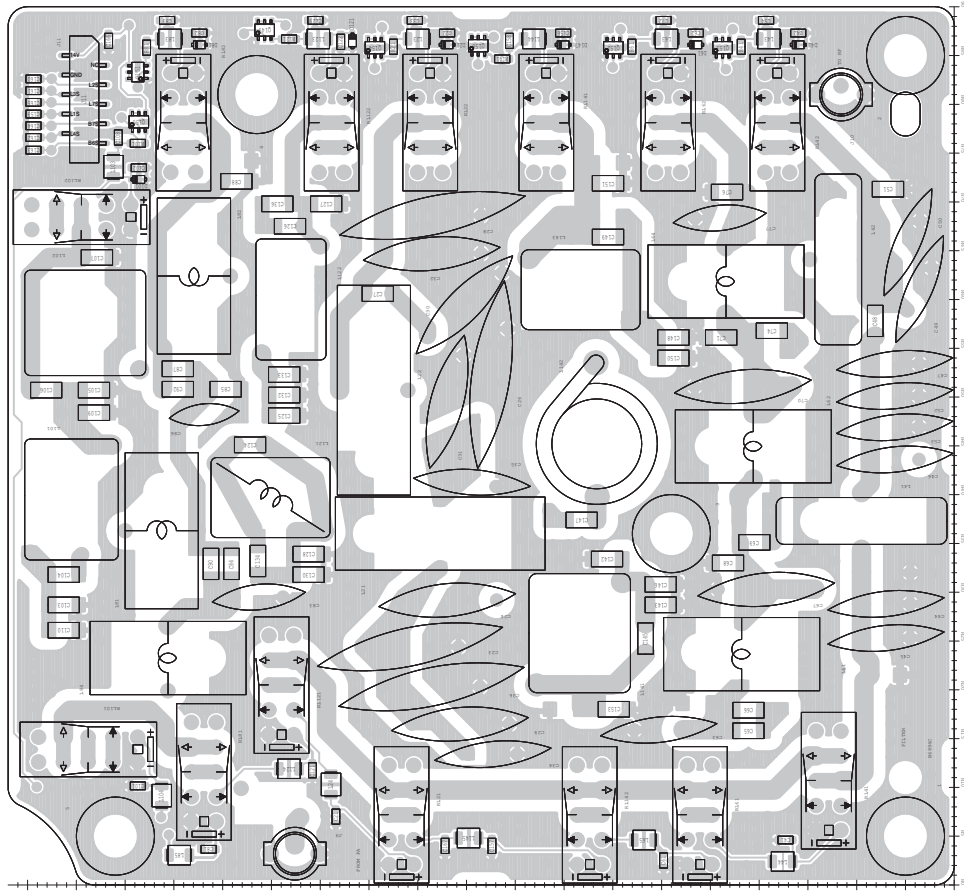


The combination of this side and the bottom side shows the board layout in the same configuration as the actual P.C.Board.

• PA UNIT
(BOTTOM VIEW)

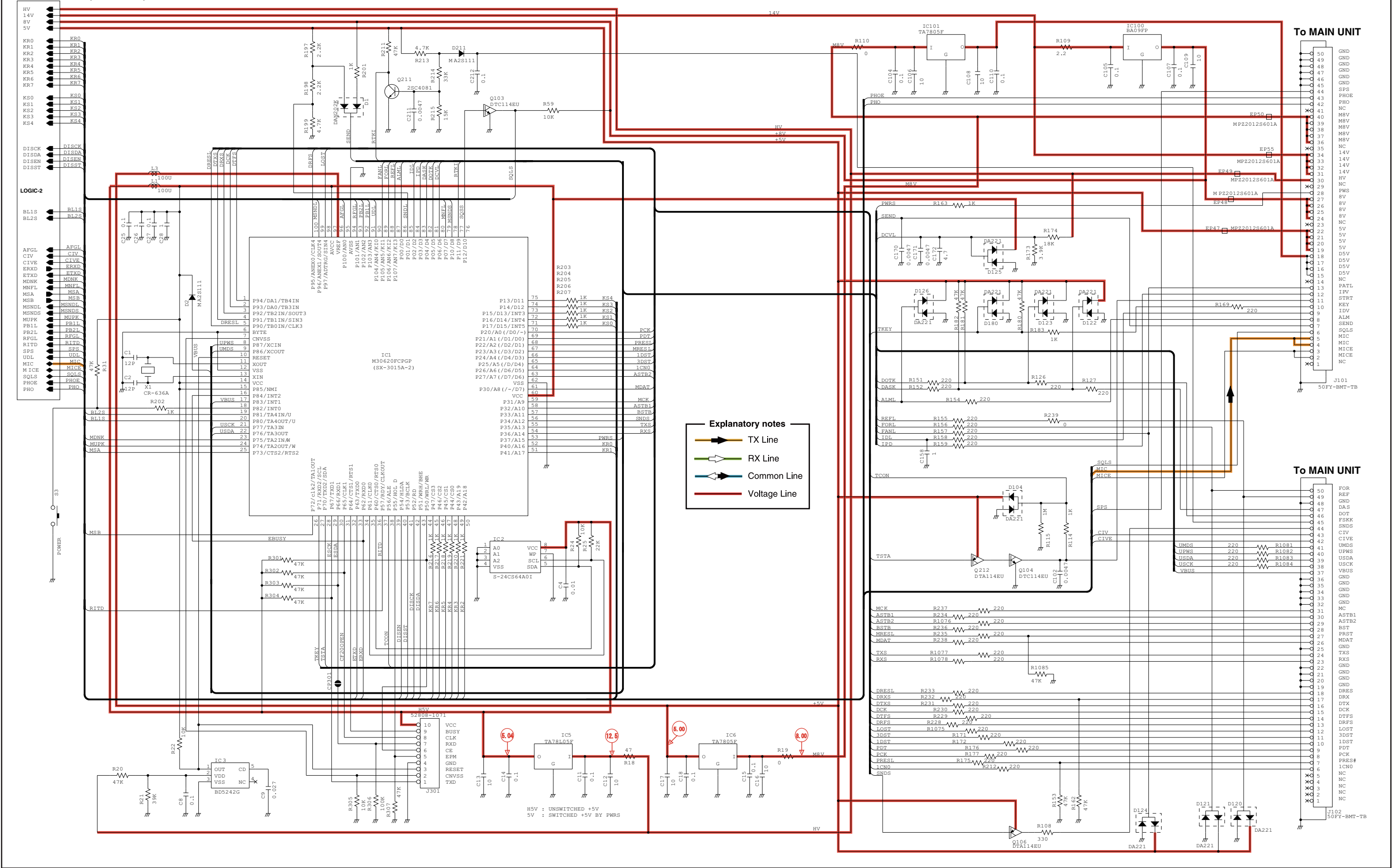


• FILTER UNIT
(BOTTOM VIEW)



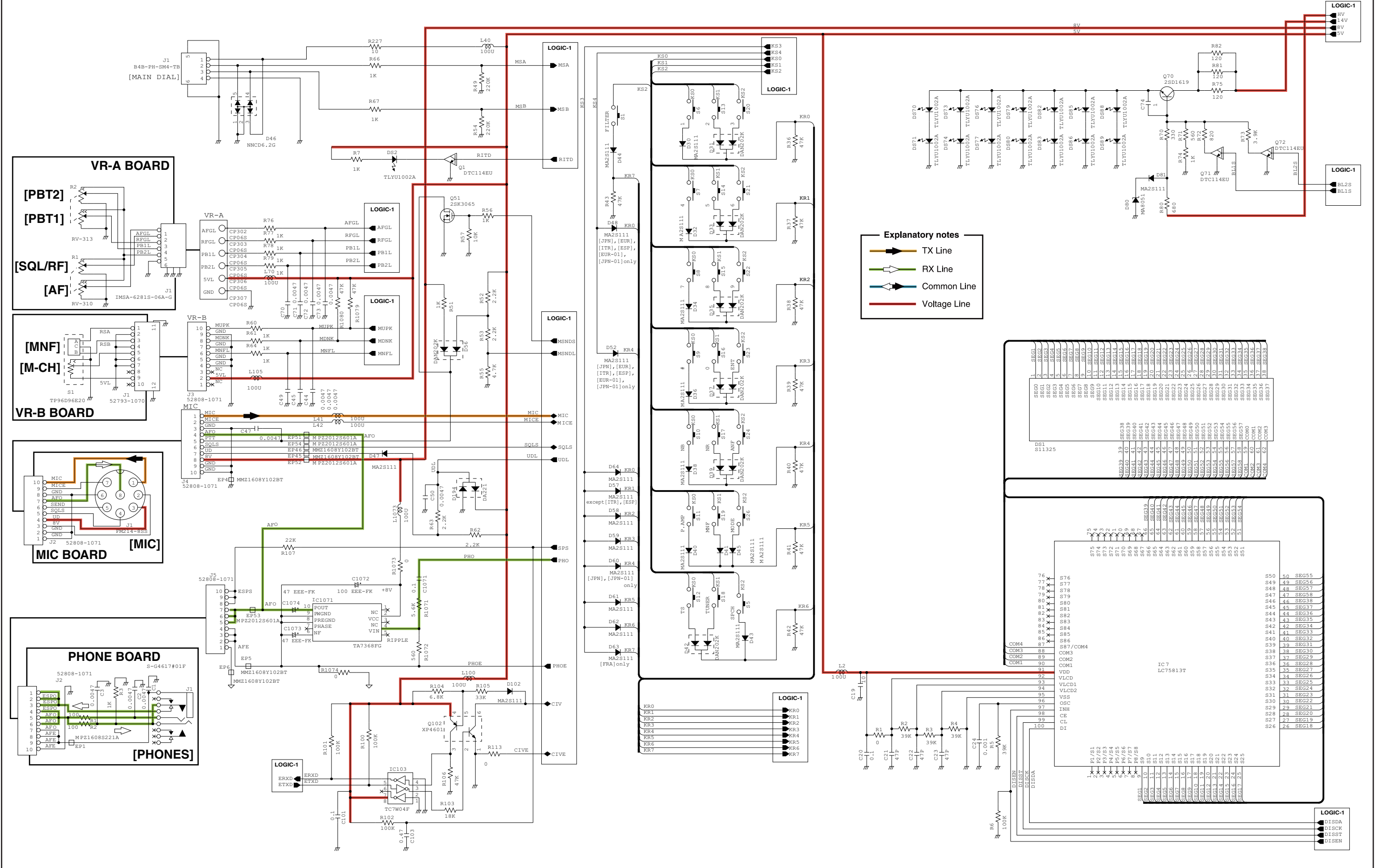
VOLTAGE DIAGRAM

• LOGIC UNIT (LOGIC-1)



*, Refer to "PARTS LIST."

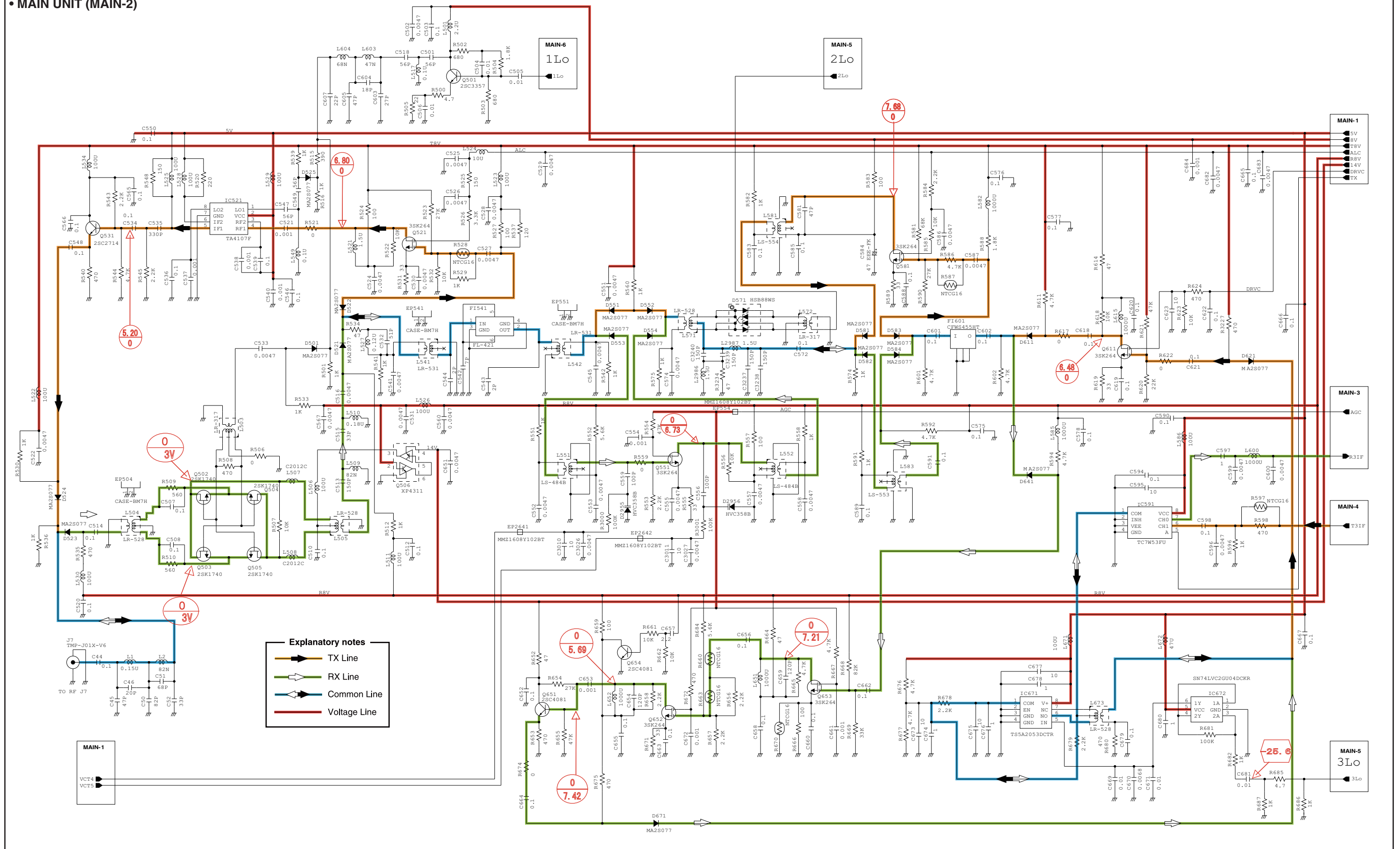
• LOGIC UNIT (LOGIC-2)



*, Refer to "PARTS LIST."

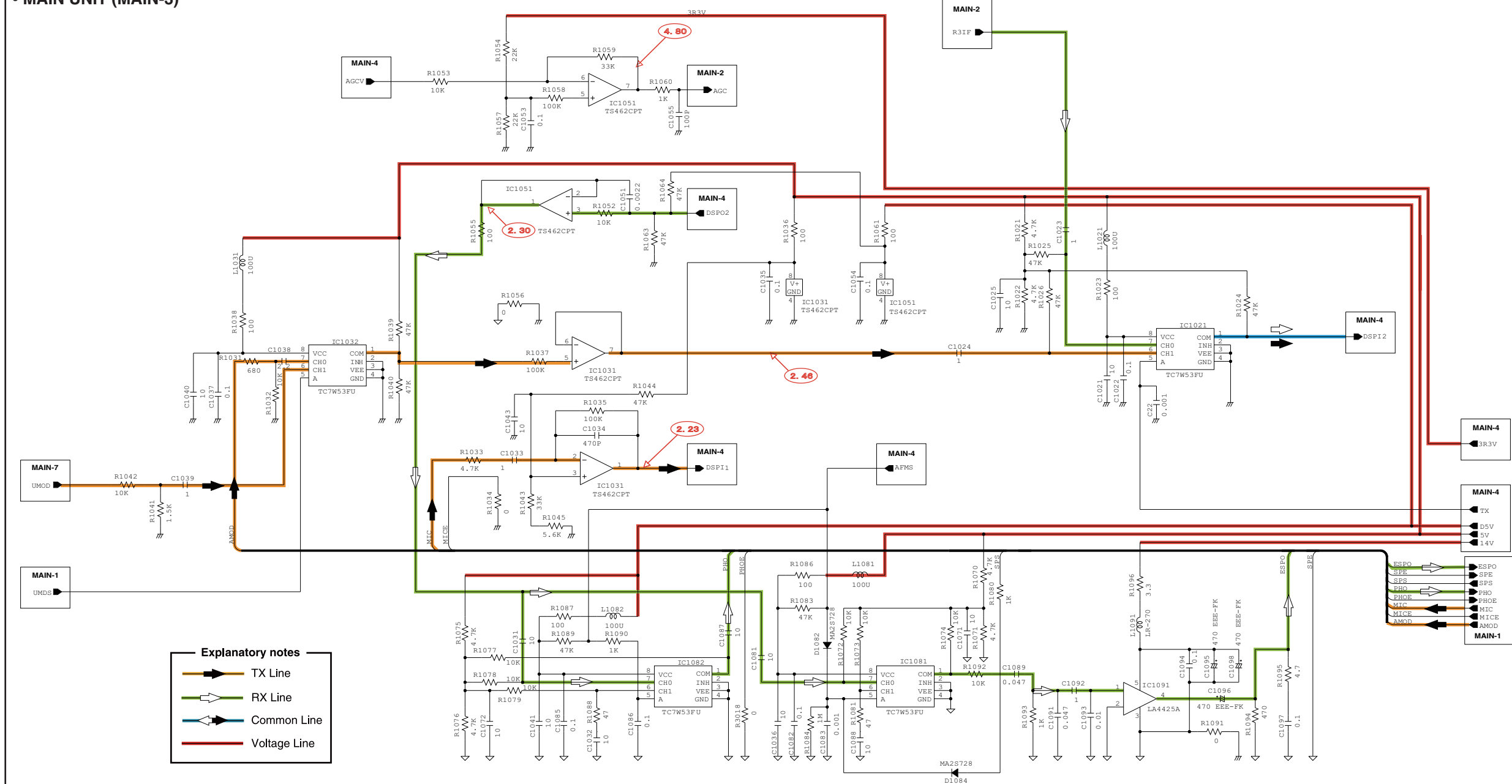


• MAIN UNIT (MAIN-2)



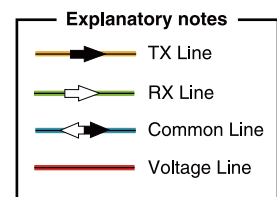
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• MAIN UNIT (MAIN-3)

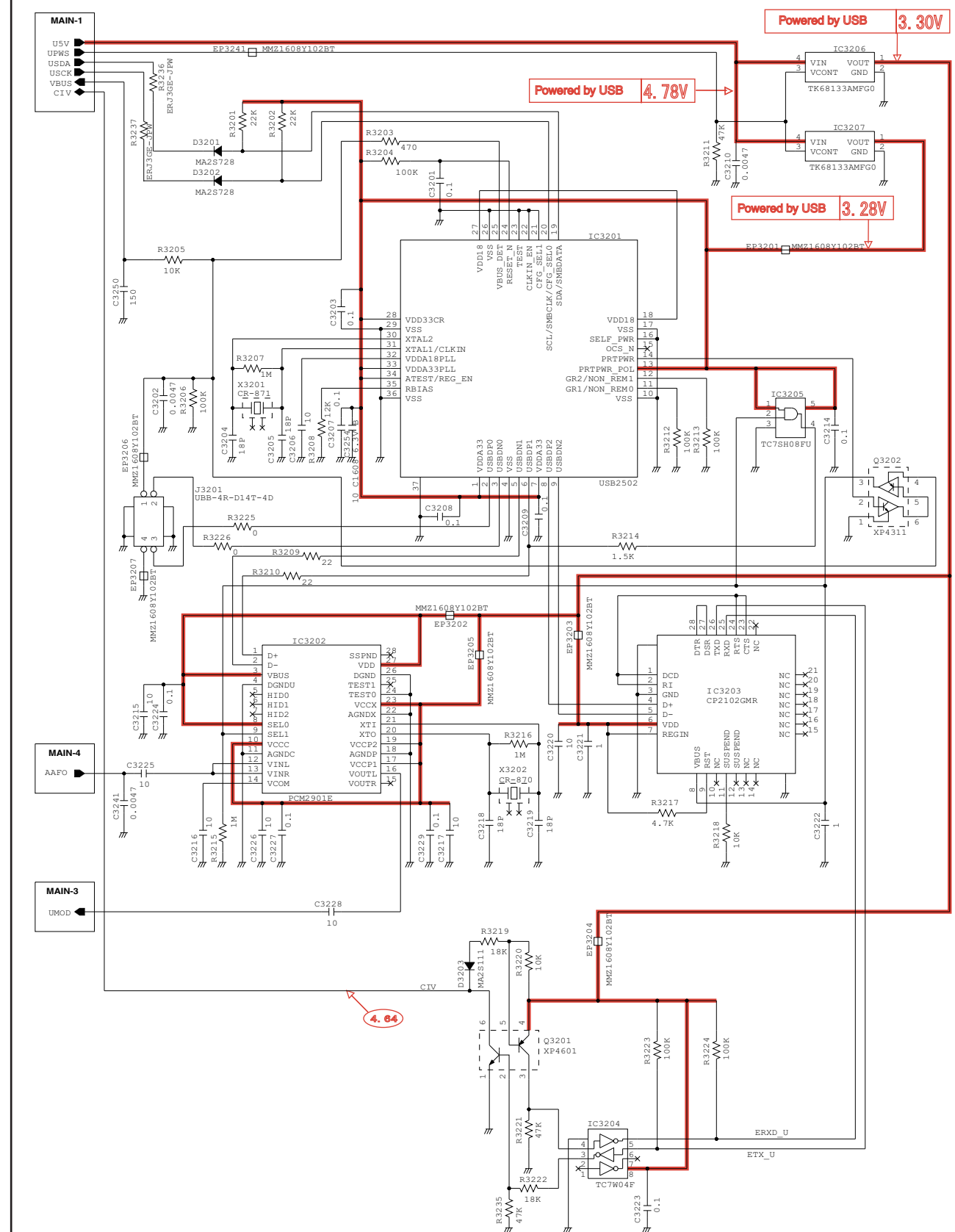


*; Refer to "PARTS LIST."





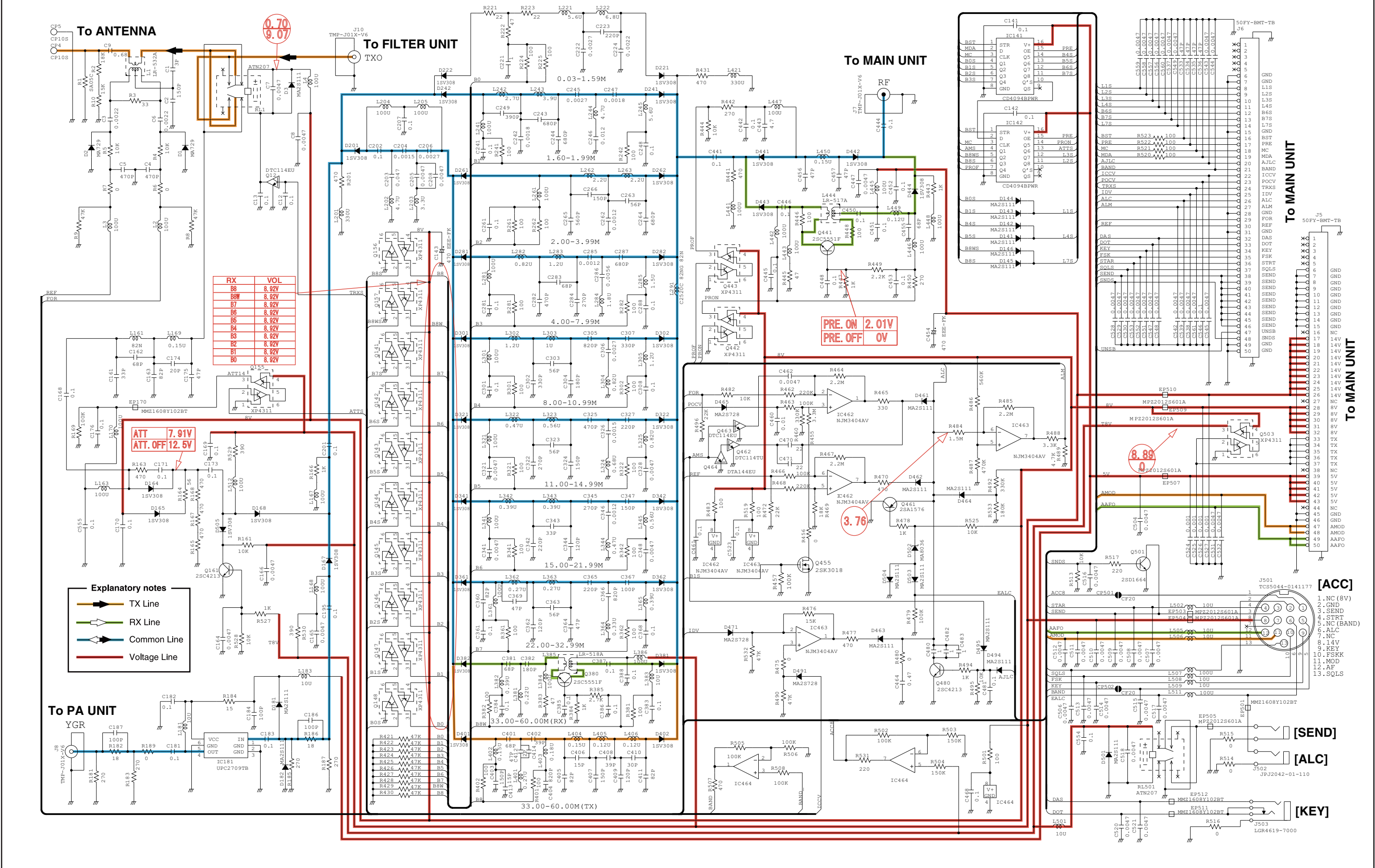
- MAIN UNIT (MAIN-6)



28

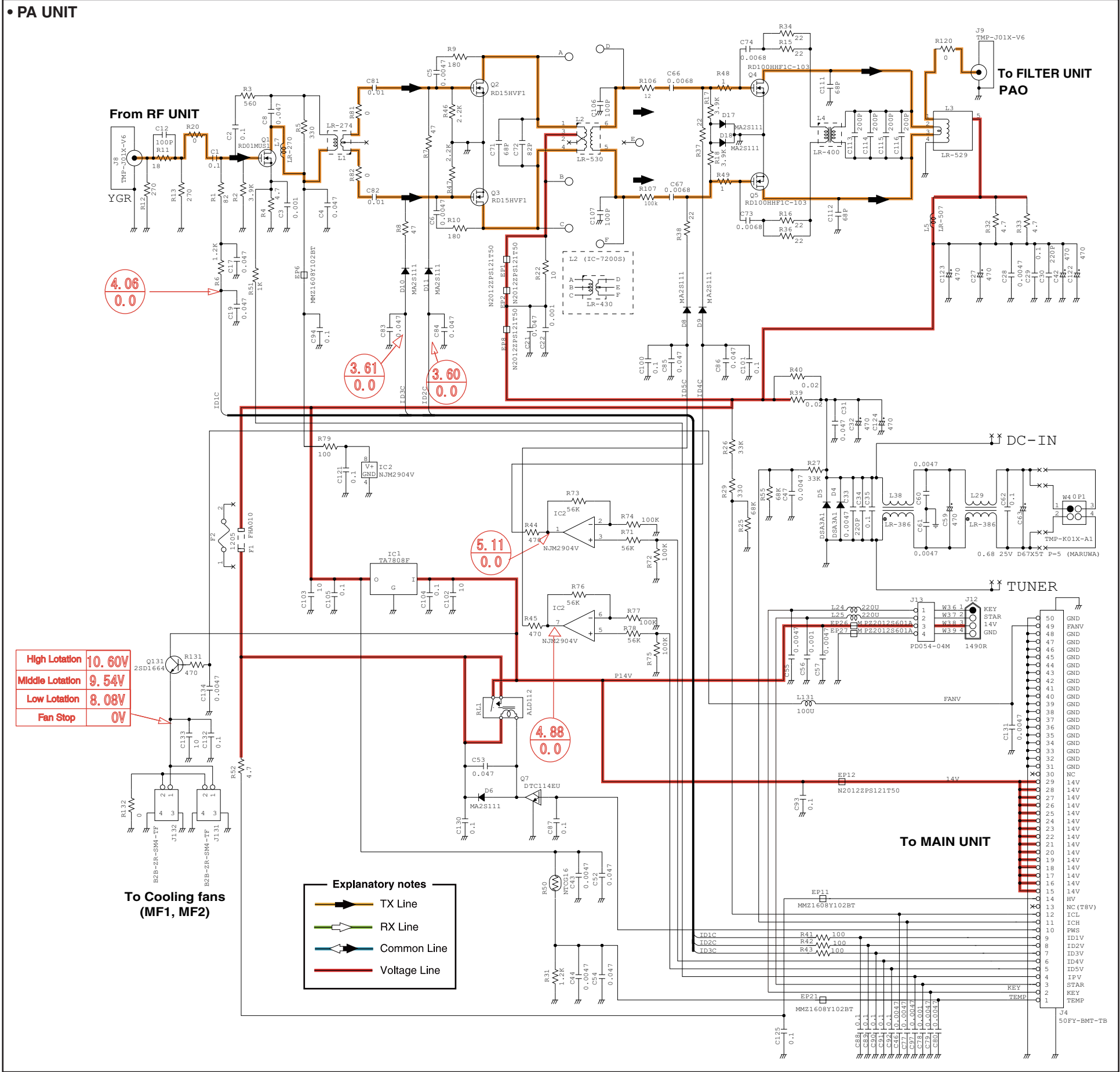


• RF UNIT



*; Refer to "PARTS LIST."

• PA UNIT



*; Refer to "PARTS LIST."

32