

Jan. 2009



SERVICE MANUAL ADDENDUM

IC-E92D

CONTENTS

PARTS LIST	1
BOARD LAYOUTS	13
VOLTAGE DIAGRAM	15

PARTS LIST

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
IC100	1110007060	S.IC UPC3223TB-E3	T	40.2/8.5
IC150	1110004050	S.IC NJM3404AV-TE1-#FMZB	B	27/5.5
IC800	1130013000	S.IC LMX2313USLX/NOPB	T	29.6/27.2
IC900	1110005230	S.IC UPC275TB-E3	T	39/16.6
IC950	1130012000	S.IC M62352AGP C60Q	T	35.1/40.4
IC951	1130011760	S.IC CD4094BPWR	B	33.8/41.9
Q1	1590002010	S.TRA XP1114(TX)	B	4.7/10.9
Q2	1590003280	S.TRA UNR9211J-(TX)	B	4.7/8.2
Q3	1590003280	S.TRA UNR9211J-(TX)	B	7/11.2
Q100	1560001151	S.FET 2SK3476(TE12L,Q)	T	14.6/9.4
Q101	1560001161	S.FET 2SK3475(TE12L,F)	T	25.4/8.1
Q102	1530000371	S.TRA 2SC3356-T1B S (R25)	T	33.1/5.8
Q150	1590003280	S.TRA UNR9211J-(TX)	T	17.9/22.9
Q152	1590003280	S.TRA UNR9211J-(TX)	T	18/19.1
Q153	1590003280	S.TRA UNR9211J-(TX)	B	10.1/16.8
Q200	1530003432	S.TRA 2SC5226A-4-TL-E	B	28.2/15.4
Q250	1530003260	S.TRA 2SC5006-T1	T	24.9/14.8
Q251	1590002380	S.TRA XP1115(TX)	T	23.2/21.9
Q252	1590003250	S.TRA UNR9115J-(TX)	T	33.1/18.6
Q300	1530003260	S.TRA 2SC5006-T1	B	13.6/27.6
Q301	1530003260	S.TRA 2SC5006-T1	B	23.9/26.7
Q302	1590003250	S.TRA UNR9115J-(TX)	B	4.7/36.1
Q303	1590002380	S.TRA XP1115(TX)	B	3.8/33.5
Q304	1590003250	S.TRA UNR9115J-(TX)	T	20.1/24.8
Q400	1580000790	S.FET 3SK318YB-TL-E	B	20.6/21.1
Q401	1580000790	S.FET 3SK318YB-TL-E	B	32.1/19.1
Q450	1580000790	S.FET 3SK318YB-TL-E	B	29.7/24.1
Q451	1590002380	S.TRA XP1115(TX)	B	44.5/20.9
Q452	1590002380	S.TRA XP1115(TX)	B	41.6/19.6
Q500	1530003560	S.TRA 2SC5195-T1	B	10.3/40.2
Q501	1530003560	S.TRA 2SC5195-T1	B	19.5/39.2
Q600	1580000800	S.FET 3SK324UG-TL-E	B	21.7/32.9
Q601	1580000790	S.FET 3SK318YB-TL-E	B	37.1/29.8
Q651	1580000790	S.FET 3SK318YB-TL-E	B	37.8/34.2
Q652	1590002380	S.TRA XP1115(TX)	B	41.6/22.1
Q700	1530003781	S.TRA 2SC5624VH-TL-E	T	13.9/40.7
Q701	1530003260	S.TRA 2SC5006-T1	T	15.6/37
Q702	1590003250	S.TRA UNR9115J-(TX)	T	23/33.6
Q800	1590002380	S.TRA XP1115(TX)	T	45.8/20.6
Q801	1590003260	S.TRA UNR911NJ-(TX)	T	43.5/21
Q830	1590001650	S.TRA XP4601(TX)	T	42.5/39
Q850	1530003260	S.TRA 2SC5006-T1	T	38.4/29.4
Q900	1590003250	S.TRA UNR9115J-(TX)	B	41.8/12.5
Q1000	1590003720	S.FET HAT1026R-EL-E	B	36.7/6.5
D1	1750000581	S.DIO 1SV307(TPH3,F)	T	13.7/28.1
D3	1790001621	S.DIO 1SV308(TPL3,F)	T	19.5/27.2
D4	1790001621	S.DIO 1SV308(TPL3,F)	T	16.5/31.5
D5	1790001161	S.DIO 1SS362(TE85R,F)	T	19.9/31.9
D6	1790001621	S.DIO 1SV308(TPL3,F)	T	7.9/21.4
D7	1790001621	S.DIO 1SV308(TPL3,F)	T	7.9/22.6
D8	1790001621	S.DIO 1SV308(TPL3,F)	B	7/21.4
D9	1790001161	S.DIO 1SS362(TE85R,F)	B	10.5/21
D10	1790001621	S.DIO 1SV308(TPL3,F)	T	20.5/28.8
D100	1790001260	S.DIO MA2S077-(TX)	T	41/22.8
D150	1790000980	S.DIO MA742(TX)	T	14.7/21.1
D151	1750000531	S.DIO 1SV271(TPH3,F)	T	14.2/18.9
D152	1790000980	S.DIO MA742(TX)	T	14.2/16.4
D153	1790001240	S.DIO MA2S728-(TX)	B	11/19.4
D154	1790001240	S.DIO MA2S728-(TX)	B	9.3/18.4
D155	1790000980	S.DIO MA742(TX)	B	4.2/14.6
D156	1790000980	S.DIO MA742(TX)	B	6.8/15
D157	1790001240	S.DIO MA2S728-(TX)	B	26.6/8.8
D158	1750001620	S.DIO JDP2S04E(TPH3)	T	35.2/5.1
D159	1750001620	S.DIO JDP2S04E(TPH3)	T	36.7/6.8
D160	1750000531	S.DIO 1SV271(TPH3,F)	T	15.6/24.4
D200	1790001621	S.DIO 1SV308(TPL3,F)	B	14.7/17.9
D201	1790001260	S.DIO MA2S077-(TX)	B	20.2/16.7
D202	1790001240	S.DIO MA2S728-(TX)	B	24.7/17.1
D203	1790001621	S.DIO 1SV308(TPL3,F)	B	33.2/14.3
D250	1790001260	S.DIO MA2S077-(TX)	B	22/17.1
D251	1790001260	S.DIO MA2S077-(TX)	T	28.3/18.4
D252	1750001270	S.VAR 1SV325(TPH3,F)	T	25.3/17.7
D253	1790001250	S.DIO MA2S111-(TX)	T	27.4/16.1
D254	1790001260	S.DIO MA2S077-(TX)	T	29.2/17.2
D255	1750001270	S.VAR 1SV325(TPH3,F)	T	30.7/13.2
D256	1790001621	S.DIO 1SV308(TPL3,F)	T	35.7/14.2
D300	1790001621	S.DIO 1SV308(TPL3,F)	B	10.4/24.1
D301	1790001260	S.DIO MA2S077-(TX)	B	8.5/28.6
D302	1790001621	S.DIO 1SV308(TPL3,F)	B	13.7/32.7
D303	1790001621	S.DIO 1SV308(TPL3,F)	B	6.8/31.1
D304	1790001260	S.DIO MA2S077-(TX)	B	8/31.1
D305	1750000721	S.VAR HVC375BTRF-E	B	11.3/31.1
D306	1790001260	S.DIO MA2S077-(TX)	B	15.4/23.4
D307	1750000721	S.VAR HVC375BTRF-E	B	18.5/26.1
D308	1750000721	S.VAR HVC375BTRF-E	B	19.6/27.7
D309	1790001260	S.DIO MA2S077-(TX)	B	22/26.8
D310	1790001240	S.DIO MA2S728-(TX)	B	13.6/24.5

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
D311	1790001621	S.DIO 1SV308(TPL3,F)	B	35.2/14.2
D400	1790001621	S.DIO 1SV308(TPL3,F)	B	13.8/22.4
D401	1750000771	S.VAR HVC376BTRF-E	B	28.6/19.5
D402	1750000771	S.VAR HVC376BTRF-E	B	37.3/17.5
D403	1750000771	S.VAR HVC376BTRF-E	B	41/16.5
D404	1790001250	S.DIO MA2S111-(TX)	B	28.7/21.3
D405	1790001621	S.DIO 1SV308(TPL3,F)	B	38.9/15.5
D450	1750000771	S.VAR HVC376BTRF-E	B	26.2/21.8
D451	1750000771	S.VAR HVC376BTRF-E	B	35.7/23.8
D452	1750000771	S.VAR HVC376BTRF-E	B	38.4/23.6
D453	1790001250	S.DIO MA2S111-(TX)	B	33.6/22.8
D454	1790001621	S.DIO 1SV308(TPL3,F)	B	46.5/26.6
D500	1790001621	S.DIO 1SV308(TPL3,F)	B	13.8/36.3
D501	1790001260	S.DIO MA2S077-(TX)	B	8/38.8
D502	1750000721	S.VAR HVC375BTRF-E	B	8/37.6
D503	1790001250	S.DIO MA2S111-(TX)	B	15.3/38.7
D504	1790001260	S.DIO MA2S077-(TX)	B	12.9/43.2
D505	1750000721	S.VAR HVC375BTRF-E	B	14/41.5
D506	1750000721	S.VAR HVC375BTRF-E	B	15.2/41.5
D507	1790001260	S.DIO MA2S077-(TX)	B	18.4/42.4
D508	1790001621	S.DIO 1SV308(TPL3,F)	B	36.4/14.2
D600	1790001621	S.DIO 1SV308(TPL3,F)	B	17.4/33.8
D601	1750000771	S.VAR HVC376BTRF-E	B	29.5/29.9
D602	1750000771	S.VAR HVC376BTRF-E	B	32.2/30.3
D603	1790001250	S.DIO MA2S111-(TX)	B	31.9/32.1
D604	1750000771	S.VAR HVC376BTRF-E	B	42.7/29.4
D605	1750000771	S.VAR HVC376BTRF-E	B	42.3/26.7
D606	1790001621	S.DIO 1SV308(TPL3,F)	B	38.9/14.3
D650	1750000771	S.VAR HVC376BTRF-E	B	28.2/34.5
D651	1750000771	S.VAR HVC376BTRF-E	B	31/34.4
D652	1790001250	S.DIO MA2S111-(TX)	B	41.7/32.5
D653	1750000771	S.VAR HVC376BTRF-E	B	44/35.9
D654	1750000771	S.VAR HVC376BTRF-E	B	46.9/35.9
D655	1790001621	S.DIO 1SV308(TPL3,F)	B	46/29.9
D700	1790001621	S.DIO 1SV308(TPL3,F)	T	19.4/44.1
D701	1790001161	S.DIO 1SS362(TE85R,F)	T	16.3/42.4
D702	1750000721	S.VAR HVC375BTRF-E	T	18/41.1
D703	1750000721	S.VAR HVC375BTRF-E	T	10.9/37.6
D704	1750000721	S.VAR HVC375BTRF-E	T	13/36.7
D705	1790001250	S.DIO MA2S111-(TX)	T	18/38.4
D706	1790001621	S.DIO 1SV308(TPL3,F)	T	36.1/16
D850	1790001621	S.DIO 1SV308(TPL3,F)	T	37.9/26.1
D851	1790001250	S.DIO MA2S111-(TX)	T	36/28.3
D1000	1790001240	S.DIO MA2S728-(TX)	B	40.9/5
D1001	1750000540	S.DIO RB060L-40 TE-25	B	40/2.2
L1	6200012660	S.COI 0.30-1.0-4TR 9.1N <COMO>	T	8.5/41
L2	6200012490	S.COI 0.30-0.9-6TR 13.6N <COMO>	T	6.4/38.6
L3	6200012490	S.COI 0.30-0.9-6TR 13.6N <COMO>	T	5.5/36
L4	6200012470	S.COI 0.30-1.7-7TL 45.3N <COMO>	T	12.6/31.2
L5	6200012910	S.COI 0.35-1.6-8TL 45.5N <COMO>	T	6.2/32.9
L6	6200012900	S.COI 0.30-2.0-7TL 57.2N <COMO>	T	9.2/29.7
L7	6200012460	S.COI 0.30-1.7-8TL 54N <COMO>	T	9.6/26.4
L8	6200007921	S.COI ELJRF 15NJFB	T	13.5/45.3
L9	6200007921	S.COI ELJRF 15NJFB	T	15.9/45.3
L10	6200004480	S.COI MLF1608D R82K-T	T	14.5/25.9
L11	6200009070	S.COI LQW18AN18NG00D (LQW1608A18NG00)	T	16.5/30.3
L12	6200010700	S.COI LQW18AN12NG00D	T	18.4/30
L13	6200004480	S.COI MLF1608D R82K-T	T	5.1/18.4
L14	6200010910	S.COI LQW18AN56NG00D	B	8.8/21.1
L20	6200007881	S.COI ELJRF 33NJFB	T	18.3/33.3
L100	6200013090	S.COI 0.26-1.1-5TR 16N <COMO>	T	11.7/16
L101	6200012850	S.COI 0.40-0.8-2TL 2.5N <COMO>	T	9.6/14.7
L102	6200012920	S.COI 0.20-1.0-4TL 12.1N <COMO>	T	4.4/12.3
L103	6200012920	S.COI 0.20-1.0-4TL 12.1N <COMO>	T	6.5/12.2
L104	6200012800	S.COI 0.40-1.5-5TL 20N <COMO>	T	6.7/9.4
L105	6200007961	S.COI ELJRF 6N8JFB (6.8)	T	20.7/8.6
L106	6200008011	S.COI ELJRF 2N7DFB (2.7)	T	19.1/8.1
L107	6200008570	S.COI LQW2BHN6N8D03L	T	21.9/6.6
L108	6200007921	S.COI ELJRF 15NJFB	T	28.7/8.2
L110	6200011650	S.COI LQW18AN68NG00D	T	30.9/6.2
L111	6200011031	S.COI ELJRF R10JFB	T	37.4/8.1
L150	6200013090	S.COI 0.26-1.1-5TR 16N <COMO>	T	12.1/21.2
L152	6200012470	S.COI 0.30-1.7-7TL 45.3N <COMO>	T	4/15.9
L200	6200006981	S.COI ELJRE R10GFA	B	15.4/19.7
L201	6200009571	S.COI ELJRE R12GFA	B	18/19.7
L202	6200005140	S.COI MLF1608D R33K-T	B	22/15.9
L203	6200005140	S.COI MLF1608D R33K-T	B	24.6/15.9
L204	6200002041	S.COI NLV25T-101J	B	30.8/14.3
L250	6200004600	S.COI MLF1608D R15K-T	T	26.5/18
L251	6200004600	S.COI MLF1608D R15K-T	T	28.2/19.6
L252	6200003960	S.COI MLF1608A 1R0K-T	T	26.6/14.2
L253	6200004600	S.COI MLF1608D R15K-T	T	28.9/14.4
L254	6200004600	S.COI MLF1608D R15K-T	T	30.9/16.1
L300	6200011001	S.COI ELJRF 56NJFB	B	9.5/26.2
L301	6200011021	S.COI ELJRF 82NJFB	B	10.4/27.8
L302	6200010991	S.COI ELJRF 47NJFB	B	9.6/33.2
L303	6200007871	S.COI ELJRF 39NJFB	B	8.3/33.7
L304	6200007871	S.COI ELJRF 39NJFB	B	10.2/30.6

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
L305	6200009571	S.COI ELJRE R12GFA	B	9.2/31.1
L306	6200006981	S.COI ELJRE R10GFA	B	15.5/25.4
L307	6200007871	S.COI ELJRF 39NJFB	B	15.1/27.6
L308	6200011001	S.COI ELJRF 56NJFB	B	20.7/28.2
L309	6200009101	S.COI ELJRE R18GFA	B	20.8/26.1
L310	6200011031	S.COI ELJRF R10JFB	B	25.5/26.5
L400	6200013400	S.COI LQW15ANR12J00D	B	17.2/22.6
L401	6200009250	S.COI LQW18ANR22G00D (LQW1608AR22G00)	B	22.6/20.2
L402	6200011670	S.COI LQW18AN82NG00D	B	27.4/18.8
L403	6200011670	S.COI LQW18AN82NG00D	B	34.3/20.5
L404	6200011650	S.COI LQW18AN68NG00D	B	42.2/16.5
L405	6200011660	S.COI LQW18ANR15G00D	B	15.6/21.5
L450	6200011670	S.COI LQW18AN82NG00D	B	26.2/23
L451	6200011670	S.COI LQW18AN82NG00D	B	32.7/24.5
L452	6200011650	S.COI LQW18AN68NG00D	B	39.6/23
L500	6200007971	S.COI ELJRF 5N6DFB	B	9.7/36.7
L501	6200007921	S.COI ELJRF 15NJFB	B	8.5/36.5
L502	6200007941	S.COI ELJRF 10NJFB	B	11.9/40.3
L503	6200007921	S.COI ELJRF 15NJFB	B	10.9/41.6
L504	6200007961	S.COI ELJRF 6N8JFB (6.8)	B	17.4/41.2
L505	6200007921	S.COI ELJRF 15NJFB	B	17.4/42.8
L506	6200007881	S.COI ELJRF 33NJFB	B	17.8/37.8
L507	6200007941	S.COI ELJRF 10NJFB	B	11.8/36.3
L508	6200011031	S.COI ELJRF R10JFB	B	12.4/38.4
L600	6200010850	S.COI LQW18AN22NG00D (LQW1608A22NG00)	B	14.9/30.3
L601	6200010910	S.COI LQW18AN56NG00D	B	19.8/29.6
L602	6200011580	S.COI LQW18AN33NG00D	B	24.4/33.9
L603	6200009220	S.COI LQW18AN15NG00D (LQW1608A15NG00)	B	28.3/28.6
L604	6200009220	S.COI LQW18AN15NG00D (LQW1608A15NG00)	B	33.4/29
L605	6200009290	S.COI LQW18AN47NG00D (LQW1608A47NG00)	B	39.1/29.8
L606	6200010850	S.COI LQW18AN22NG00D (LQW1608A22NG00)	B	42.6/30.7
L607	6200009220	S.COI LQW18AN15NG00D (LQW1608A15NG00)	B	42.3/25.5
L608	6200009280	S.COI LQW18AN27NG00D (LQW1608A27NG00)	B	14.9/31.5
L610	6200005180	S.COI MLF1608D R39K-T	B	18.8/33.9
L611	6200007951	S.COI ELJRF 8N2JFB (8.2)	B	16.2/32.8
L620	6200007881	S.COI ELJRF 33NJFB	B	39.5/13.2
L650	6200009220	S.COI LQW18AN15NG00D (LQW1608A15NG00)	B	27/34.6
L651	6200009220	S.COI LQW18AN15NG00D (LQW1608A15NG00)	B	32.2/34.4
L652	6200009290	S.COI LQW18AN47NG00D (LQW1608A47NG00)	B	39.8/34.2
L653	6200010850	S.COI LQW18AN22NG00D (LQW1608A22NG00)	B	42.8/36
L654	6200009220	S.COI LQW18AN15NG00D (LQW1608A15NG00)	B	48.7/35.3
L700	6200008001	S.COI ELJRF 3N3DFB (3.3)	T	19.6/42.4
L701	6200011031	S.COI ELJRF R10JFB	T	12.2/39.6
L702	6200008001	S.COI ELJRF 3N3DFB (3.3)	T	9.6/38.3
L703	6200008001	S.COI ELJRF 3N3DFB (3.3)	T	14/35.3
L704	6200007941	S.COI ELJRF 10NJFB	T	17.1/37
L801	6200003960	S.COI MLF1608A 1R0K-T	T	24.2/29.2
L850	6200007941	S.COI ELJRF 10NJFB	T	40.4/30
L851	6200007981	S.COI ELJRF 4N7DFB (4.7)	T	37.1/18.1
L900	6200011031	S.COI ELJRF R10JFB	B	50.7/30.1
L901	6200009351	S.COI ELJRE R22GFA	T	41/16.5
R1	7030004980	S.RES ERJ2GEJ 101 X (100)	T	16.6/25.8
R2	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	12.1/14.2
R3	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	6.8/17.6
R4	7030004980	S.RES ERJ2GEJ 101 X (100)	B	4.7/16.4
R5	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	15.9/32.6
R6	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	19.7/34.3
R7	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	13.3/21.3
R8	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	17/34.5
R9	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	13.3/19.5
R10	7030005080	S.RES ERJ2GEJ 823 X (82K)	T	10.3/41.7
R100	7030007250	S.RES ERJ2GEJ 220 X (22)	T	19.5/9.3
R101	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	B	22.6/8.3
R102	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	B	22.4/9.5
R103	7030004980	S.RES ERJ2GEJ 101 X (100)	T	23.4/5.7
R104	7030009200	S.RES ERJ2GEJ 390 X (39)	T	28.7/9.1
R105	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	25.6/9.7
R106	7030009280	S.RES ERJ2GEJ 391 X	B	25.3/8.5
R108	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	T	32.8/9.2
R109	7030010040	S.RES ERJ2GEJ-JPW	T	34.8/8.1
R110	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	T	32.9/8
R111	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	T	34.9/9.3
R112	7030004980	S.RES ERJ2GEJ 101 X (100)	T	30.8/8.5
R113	7030004980	S.RES ERJ2GEJ 101 X (100)	T	29.9/8.5
R114	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	36.6/4.8
R115	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	38.4/10.2
R116	7030004980	S.RES ERJ2GEJ 101 X (100)	T	40.8/10.2
R117	7030010040	S.RES ERJ2GEJ-JPW	T	43.4/1.1
R150	7030008310	S.RES ERJ2GEJ 564 X (560K)	B	31.7/6.5
R152	7030004980	S.RES ERJ2GEJ 101 X (100)	B	21.7/8.3
R153	7030004980	S.RES ERJ2GEJ 101 X (100)	B	31.4/4.9
R154	7030005160	S.RES ERJ2GEJ 105 X (1M)	B	22.6/4.3

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R155	7030005230	S.RES ERJ2GEJ 334 X (330K)	B	22.6/5.9
R156	7030005060	S.RES ERJ2GEJ 333 X (33K)	B	22.1/7.1
R157	7030005220	S.RES ERJ2GEJ 222 X (22K)	B	20.5/6.23
R158	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	29.9/8.1
R159	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	38.5/2.4
R160	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	37.6/3.6
R161	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	36.7/3.6
R162	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	38.3/5.6
R163	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	32.6/7.3
R164	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	12/17.5
R165	7030005220	S.RES ERJ2GEJ 223 X (22K)	T	16.1/18
R166	7030009280	S.RES ERJ2GEJ 391 X	T	18.3/17.7
R167	7030005220	S.RES ERJ2GEJ 223 X (22K)	T	16.4/20.3
R168	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	3.1/12.3
R169	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	9/15.5
R170	7510001661	S.THR NTCG16 4LH 473JT	B	7.8/2
R171	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	7.2/3.3
R172	7030005600	S.RES ERJ2GEJ 273 X (27K)	T	16.4/21.9
R173	7030005600	S.RES ERJ2GEJ 273 X (27K)	B	4.4/12.7
R174	7030005210	S.RES ERJ2GEJ 822 X (8.2K)	T	16.8/16.8
R175	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	2.2/12.3
R176	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	31.1/8.6
R177	7030009280	S.RES ERJ2GEJ 391 X	T	20.1/21
R200	7030008410	S.RES ERJ2GEJ 392 X (3.9K)	B	25.4/13.5
R201	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	26.8/17.1
R202	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	26.3/15.9
R203	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	B	27.2/13.4
R204	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	13.6/16.7
R250	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	22.8/18.8
R251	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	T	31.1/11.1
R252	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	24.2/18.8
R253	7030005220	S.RES ERJ2GEJ 223 X (22K)	T	25.3/16.2
R254	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	27.6/14.7
R255	7030007280	S.RES ERJ2GEJ 331 X (330)	T	23.3/13.9
R256	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	31.2/17.2
R257	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	32.4/14.3
R258	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	33.5/14.3
R300	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	9.4/24.6
R301	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	13.2/33.7
R302	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	6.8/32.8
R303	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	7.4/29.1
R304	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	5.6/32.3
R305	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	12.3/31.4
R306	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	14.4/25.9
R307	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	13.2/26.1
R308	7030008370	S.RES ERJ2GEJ 561 X (560)	B	11.6/27.8
R309	7030008410	S.RES ERJ2GEJ 392 X (3.9K)	B	17.4/25.9
R310	7030008410	S.RES ERJ2GEJ 392 X (3.9K)	B	16.8/24.6
R311	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	16.1/29
R312	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	18.6/28.2
R313	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	23.1/25.2
R314	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	21.9/29.4
R315	7030005530	S.RES ERJ2GEJ 100 X (10)	B	27/27.4
R316	7030009280	S.RES ERJ2GEJ 391 X	B	24.9/28.4
R317	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	27/28.3
R318	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	13.2/31.3
R319	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	8.5/23.2
R320	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	14.4/34
R321	7030005720	S.RES ERJ2GEJ 563 X (56K)	B	11.6/26
R322	7030005720	S.RES ERJ2GEJ 563 X (56K)	B	23.1/28.4
R323	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	24.3/24.8
R325	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	4.7/38
R326	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	8.3/26.1
R400	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	14.6/21
R401	7030008300	S.RES ERJ2GEJ 184 X (180K)	B	20.9/19.3
R402	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	18.2/21.1
R403	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	19.5/22.8
R404	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	18.9/24
R405	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	23.6/19.1
R406	7030004980	S.RES ERJ2GEJ 101 X (100)	B	22.5/23.1
R407	7030010040	S.RES ERJ2GEJ-JPW	B	24.5/20.7
R408	7030005530	S.RES ERJ2GEJ 100 X (10)	B	21.3/18.4
R409	7030004990	S.RES ERJ2GEJ 221 X (220)	B	25.4/18.9
R410	7030004990	S.RES ERJ2GEJ 221 X (220)	B	25.4/20.5
R411	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	29.6/19
R412	7030008300	S.RES ERJ2GEJ 184 X (180K)	B	30.3/21.4
R413	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	30.2/17.4
R414	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	32.1/21.4
R415	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	31.2/21.1
R416	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	31.1/16.9
R417	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	33.2/21.4
R418	7030004990	S.RES ERJ2GEJ 221 X (220)	B	34.8/16.9
R419	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	36.4/18.9
R420	7030005530	S.RES ERJ2GEJ 100 X (10)	B	35.6/21
R421	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	38.7/18.3
R422	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	43.2/16.9
R423	7030009270	S.RES ERJ2GEJ 821 X (820)	B	41/13.9
R450	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	23.5/21.9
R451	7030008300	S.RES ERJ2GEJ 184 X (180K)	B	29.1/22.3
R452	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	27.5/24.1
R453	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	33.7/25
R454	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	31.6/22.6
R455	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	27.9/25.3
R456	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	31.5/24.5
R457	7030004990	S.RES ERJ2GEJ 221 X (220)	B	28.8/26.1
R458	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	34.6/25
R459	7030005530	S.RES ERJ2GEJ 100 X (10)	B	33.6/26.2

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
R460	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	36.7/25.6
R461	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	37.1/24.7
R462	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	37.1/21.5
R501	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	5.9/37.6
R502	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	7.9/39.8
R503	7030005060	S.RES ERJ2GEJ 333 X (33K)	B	11.5/38.4
R504	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	10.6/38.4
R506	7030004990	S.RES ERJ2GEJ 221 X (220)	B	9.7/41.9
R507	7030008410	S.RES ERJ2GEJ 392 X (3.9K)	B	12.8/44.6
R508	7030008410	S.RES ERJ2GEJ 392 X (3.9K)	B	13/41.9
R509	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	16.3/41.2
R510	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	16.3/42.8
R511	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	19.5/42.8
R512	7030005720	S.RES ERJ2GEJ 563 X (56K)	B	17.8/39.8
R513	7030005530	S.RES ERJ2GEJ 100 X (10)	B	16.3/36.9
R514	7030004990	S.RES ERJ2GEJ 221 X (220)	B	20.2/40.7
R515	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	18.5/36.6
R517	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	14.3/35.2
R518	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	16.4/35.4
R519	7030004980	S.RES ERJ2GEJ 101 X (100)	B	16.9/38.1
R602	7030008300	S.RES ERJ2GEJ 184 X (180K)	B	21.8/30.3
R603	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	20.3/30.9
R604	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	21.8/31.2
R605	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	20.1/35.8
R607	7030004980	S.RES ERJ2GEJ 101 X (100)	B	22.8/36.4
R608	7030010040	S.RES ERJ2GEJ-JPW	B	23.9/30.8
R609	7030005530	S.RES ERJ2GEJ 100 X (10)	B	23/30.9
R610	7030004980	S.RES ERJ2GEJ 101 X (100)	B	24.8/30.3
R611	7030004980	S.RES ERJ2GEJ 101 X (100)	B	26/30.7
R612	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	30.4/28.5
R613	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	31.3/28.5
R614	7030008300	S.RES ERJ2GEJ 184 X (180K)	B	34.8/30.6
R615	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	35.3/27.8
R616	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	33.6/31.1
R617	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	34/32.3
R618	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	36.2/27.8
R619	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	40.1/29.4
R620	7030004990	S.RES ERJ2GEJ 221 X (220)	B	38.9/27.7
R621	7030005530	S.RES ERJ2GEJ 100 X (10)	B	41/29.4
R622	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	44.4/28.8
R623	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	44.2/27.6
R624	7030009270	S.RES ERJ2GEJ 821 X (820)	B	42.7/24.2
R650	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	29.2/35.8
R651	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	30.1/35.8
R652	7030008300	S.RES ERJ2GEJ 184 X (180K)	B	38.9/31.5
R653	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	35.7/34.1
R654	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	40.1/32
R655	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	38.9/32.4
R656	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	35.7/35
R657	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	40.8/33.9
R658	7030004990	S.RES ERJ2GEJ 221 X (220)	B	39.5/36.8
R659	7030005530	S.RES ERJ2GEJ 100 X (10)	B	42/33.5
R660	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	44.9/37.3
R661	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	45.8/37.1
R662	7030009270	S.RES ERJ2GEJ 821 X (820)	B	44.6/33.6
R700	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	18.3/45.3
R701	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	18/44
R702	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	14.4/42.5
R703	7030008290	S.RES ERJ2GEJ 183 X (18K)	T	16.7/39.7
R704	7030008290	S.RES ERJ2GEJ 183 X (18K)	T	15.8/39.7
R705	7030004970	S.RES ERJ2GEJ 470 X (47)	T	17.9/40.1
R706	7030007250	S.RES ERJ2GEJ 220 X (22)	T	11.3/39.6
R707	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	19.5/39.7
R708	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	9.5/37.3
R709	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	11.9/36.8
R710	7030007250	S.RES ERJ2GEJ 220 X (22)	T	14.3/38.5
R711	7030005220	S.RES ERJ2GEJ 223 X (22K)	T	15.9/38.5
R712	7030007280	S.RES ERJ2GEJ 331 X (330)	T	18/36.9
R713	7030004990	S.RES ERJ2GEJ 221 X (220)	T	15.8/35.3
R714	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	19.2/36.4
R800	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	24.7/30.3
R801	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	26.8/26.5
R802	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	26.4/28
R803	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	26.4/28.9
R804	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	28.5/30.3
R805	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	29.7/30.2
R806	7030011170	S.RES RR0510P-471-D (470)	T	31.8/24.3
R807	7030009190	S.RES RR0510P-332-D (3.3K)	T	33.8/23.3
R808	7030005990	S.RES RR0510P-122-D (1.2K)	T	31.8/19.9
R818	7030004980	S.RES ERJ2GEJ 101 X (100)	T	33.1/30.2
R819	7030009530	S.RES ERJ2GEJ 270 X (27)	T	34.8/27.6
R820	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	35/23.7
R830	7030010040	S.RES ERJ2GEJ-JPW	T	25.9/26.5
R831	7030010090	S.RES ERJ2GEJ 180 X (18)	T	26.8/24.9
R832	7030010090	S.RES ERJ2GEJ 180 X (18)	T	30.2/24.3
R840	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	40.6/39.3
R841	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	T	42/37.2
R850	7030004970	S.RES ERJ2GEJ 470 X (47)	T	36/30.4
R851	7030005310	S.RES ERJ2GEJ 124 X (120K)	T	36.9/30.4
R852	7030007570	S.RES ERJ2GEJ 122 X (1.2K)	T	36/26.3
R853	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	39.3/26.2
R854	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	T	37.5/27.8
R855	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	39.3/27.1
R900	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	33.9/15.4
R901	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	45.8/28.2
R962	7030004970	S.RES ERJ2GEJ 470 X (47)	T	39/37.3
R1001	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	41.7/8.2

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R1002	7030011870	S.RES ERJ2BSFR18X (0.18)	B	45.3/2
R1003	7030011870	S.RES ERJ2BSFR18X (0.18)	B	44.4/2
R1004	7030011870	S.RES ERJ2BSFR18X (0.18)	B	43.5/2
C1	4030017560	S.CER ECJ0EC1H2R5B	T	6.7/41.3
C2	4030017580	S.CER ECJ0EC1H060C	T	6.2/40.1
C3	4030017350	S.CER ECJ0EC1H020B	T	7.2/36.8
C4	4030017590	S.CER ECJ0EC1H070C	T	4.2/38.2
C5	4030017340	S.CER ECJ0EC1H010B	T	7.2/35.2
C6	4030017340	S.CER ECJ0EC1H010B	T	11/33.5
C7	4030017400	S.CER ECJ0EC1H220J	T	12.7/33.1
C8	4030017400	S.CER ECJ0EC1H220J	T	14.3/33.1
C9	4030017390	S.CER ECJ0EC1H180J	T	14.9/31.4
C10	4030017550	S.CER ECJ0EC1H1R5B	T	8.7/33.4
C11	4030017660	S.CER ECJ0EC1H330J	T	6.9/30.1
C12	4030017580	S.CER ECJ0EC1H060C	T	11.3/28.9
C13	4030017400	S.CER ECJ0EC1H220J	T	6.9/29.2
C14	4030017550	S.CER ECJ0EC1H1R5B	T	9.3/24.5
C16	4030017330	S.CER ECJ0EF1C104Z	T	8.1/23.9
C18	4030017350	S.CER ECJ0EC1H020B	T	12.3/44.9
C19	4030017550	S.CER ECJ0EC1H1R5B	T	14.7/44.9
C20	4030017380	S.CER ECJ0EC1H050B	T	17.1/44.9
C21	4030017580	S.CER ECJ0EC1H060C	T	17/28.7
C22	4030017630	S.CER ECJ0EC1H120J	T	18.5/27.9
C23	4030017460	S.CER ECJ0EB1E102K	T	18.3/32.1
C24	4030017580	S.CER ECJ0EC1H060C	T	15.9/33.5
C25	4030017460	S.CER ECJ0EB1E102K	T	17.1/32.9
C26	4030017460	S.CER ECJ0EB1E102K	T	19.8/30.4
C27	4030017430	S.CER ECJ0EC1H101J	T	20.9/34.1
C28	4030017460	S.CER ECJ0EB1E102K	T	16.9/27
C29	4030017460	S.CER ECJ0EB1E102K	T	18.2/25.5
C30	4030017400	S.CER ECJ0EC1H220J	B	7.2/20
C31	4030017390	S.CER ECJ0EC1H180J	B	7.1/22.5
C32	4030018860	S.CER ECJ0EB0J105K	B	10.2/22.5
C33	4030018860	S.CER ECJ0EB0J105K	B	11.8/22.4
C34	4030017460	S.CER ECJ0EB1E102K	B	12.1/20.9
C35	4030017400	S.CER ECJ0EC1H220J	B	13.3/20.4
C36	4030017460	S.CER ECJ0EB1E102K	B	4.7/17.3
C37	4030017460	S.CER ECJ0EB1E102K	B	5.9/17
C38	4030017460	S.CER ECJ0EB1E102K	B	6.2/8.4
C39	4030017460	S.CER ECJ0EB1E102K	B	9/11.7
C40	4030017460	S.CER ECJ0EB1E102K	T	19.4/29.2
C41	4030017460	S.CER ECJ0EB1E102K	T	3.3/32.5
C42	4030017460	S.CER ECJ0EB1E102K	T	3.3/37.1
C43	4030017460	S.CER ECJ0EB1E102K	T	20.4/23.2
C44	4030017460	S.CER ECJ0EB1E102K	T	18.8/34.9
C45	4030017620	S.CER ECJ0EC1H100C	T	21.1/33.2
C100	4030017460	S.CER ECJ0EB1E102K	T	9/18.2
C101	4030017630	S.CER ECJ0EC1H120J	T	9/16.6
C102	4030007020	S.CER C1608 CH 1H 120J-T	T	10/12.4
C103	4030007030	S.CER C1608 CH 1H 150J-T	T	8.8/12.4
C104	4030007080	S.CER C1608 CH 1H 390J-T	T	8.8/9.8
C106	4030017570	S.CER ECJ0EC1H040B	T	3/12.3
C107	4030007110	S.CER C1608 CH 1H 680J-T	T	4.4/8.8
C108	4030017460	S.CER ECJ0EB1E102K	T	2.7/13.5
C109	4030017460	S.CER ECJ0EB1E102K	T	13.8/2.3
C111	4550007650	S.TAN F931V105MAABMA	T	7.8/5.1
C112	4030017650	S.CER ECJ0EC1H270J	T	18.6/9.3
C115	4030017680	S.CER ECJ0EC1H820J	T	22.2/9.1
C116	4030017420	S.CER ECJ0EC1H470J	T	19/6.9
C119	4030017460	S.CER ECJ0EB1E102K	T	20.4/9.8
C121	4030017330	S.CER ECJ0EF1C104Z	T	18.3/3.4
C122	4030017330	S.CER ECJ0EF1C104Z	T	18.3/4.3
C123	4030017330	S.CER ECJ0EF1C104Z	T	19.5/5.1
C124	4030017460	S.CER ECJ0EB1E102K	T	20.4/5.1
C125	4030016930	S.CER ECJ0EB1A104K	T	29.1/10.3
C126	4030017460	S.CER ECJ0EB1E102K	T	30.1/10.1
C127	4030017620	S.CER ECJ0EC1H100C	T	28.7/7.3
C128	4030017460	S.CER ECJ0EB1E102K	T	29.9/6.9
C129	4030017460	S.CER ECJ0EB1E102K	T	29.6/5.5
C132	4030017620	S.CER ECJ0EC1H100C	T	16.1/5.6
C133	4030017460	S.CER ECJ0EB1E102K	T	31.9/9.8
C134	4030017330	S.CER ECJ0EF1C104Z	T	33.1/10.4
C135	4030017340	S.CER ECJ0EC1H010B	T	39.3/25.3
C136	4030017460	S.CER ECJ0EB1E102K	T	35.1/3.5
C139	4030017430	S.CER ECJ0EC1H101J	T	38.3/7.2
C140	4030017460	S.CER ECJ0EB1E102K	T	38.3/8.8
C141	4030017430	S.CER ECJ0EC1H101J	T	42/9.6
C142	4030017460	S.CER ECJ0EB1E102K	T	39.6/10.5
C143	4030017460	S.CER ECJ0EB1E102K	T	42.5/1.8
C144	4030017460	S.CER ECJ0EB1E102K	T	31/10.1
C145	4030017460	S.CER ECJ0EB1E102K	T	6.2/6.9
C146	4030017460	S.CER ECJ0EB1E102K	T	36.8/10.2
C150	4030016950	S.CER ECJ0EB1A473K	B	32.6/5.7
C151	4030016930	S.CER ECJ0EB1A104K	B	31.1/7.7
C152	4030016790	S.CER ECJ0EB1C103K	B	25.7/3
C154	4030017460	S.CER ECJ0EB1E102K	B	27.7/9.2
C158	4030017460	S.CER ECJ0EB1E102K	B	23.5/8.3
C159	4550007600	S.TAN F920J106MPABMA	B	24/10.8
C160	4030016930	S.CER ECJ0EB1C103K	T	41.6/1.8
C161	4030016930	S.CER ECJ0EB1A1		

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C169	4030017460	S.CER ECJ0EB1E102K	T	20.1/21.9
C170	4030017440	S.CER ECJ0EC1H221J	T	17.7/16.5
C171	4030017340	S.CER ECJ0EC1H010B	T	12.2/18.3
C172	4030017460	S.CER ECJ0EB1E102K	T	16.1/15.4
C173	4030017460	S.CER ECJ0EB1E102K	B	11.3/18.4
C174	4030017340	S.CER ECJ0EC1H010B	T	5.9/16.8
C175	4030017640	S.CER ECJ0EC1H150J	T	2.1/16.8
C176	4030017640	S.CER ECJ0EC1H150J	T	2.1/12.3
C177	4030017340	S.CER ECJ0EC1H010B	T	2.1/14.9
C178	4030017460	S.CER ECJ0EB1E102K	B	9/13.9
C179	4030017460	S.CER ECJ0EB1E102K	B	2.4/14.1
C180	4030017460	S.CER ECJ0EB1E102K	B	8.9/19.4
C181	4030017460	S.CER ECJ0EB1E102K	B	8.6/3.3
C182	4030017460	S.CER ECJ0EB1E102K	T	6.8/17.7
C183	4030017460	S.CER ECJ0EB1E102K	T	18.6/16.5
C184	4030017460	S.CER ECJ0EB1E102K	B	10.5/15.3
C185	4030017460	S.CER ECJ0EB1E102K	B	6/12.7
C186	4030017460	S.CER ECJ0EB1E102K	T	17.7/21.5
C193	4030006980	S.CER C1608 CH 1H 070D-T	T	3.9/10.7
C201	4030017630	S.CER ECJ0EC1H120J	B	16.9/18.6
C202	4030017500	S.CER ECJ0EC1H560J	B	18.1/18.3
C203	4030017580	S.CER ECJ0EC1H060C	B	19.3/18.6
C204	4030017660	S.CER ECJ0EC1H330J	B	19.1/17.4
C205	4030017500	S.CER ECJ0EC1H560J	B	22.7/13.6
C206	4030017400	S.CER ECJ0EC1H220J	B	25.5/14.8
C207	4030017710	S.CER ECJ0EC1H181J	B	23.6/11.8
C208	4030017600	S.CER ECJ0EC1H080C	B	24.1/14.8
C209	4030017430	S.CER ECJ0EC1H101J	B	24.5/13.6
C210	4030018860	S.CER ECJ0EB0J105K	B	25.7/14.7
C211	4030016930	S.CER ECJ0EB1A104K	B	29/13.4
C212	4030016930	S.CER ECJ0EB1A104K	B	28.1/13.4
C213	4030018860	S.CER ECJ0EB0J105K	B	13.6/18.3
C214	4030018860	S.CER ECJ0EB0J105K	B	26.3/13.5
C250	4030017660	S.CER ECJ0EC1H330J	T	22.8/17.1
C251	4030016790	S.CER ECJ0EB1C103K	T	29.9/18.5
C252	4030017460	S.CER ECJ0EB1E102K	T	25.1/19.9
C253	4030017400	S.CER ECJ0EC1H220J	T	24.1/16.8
C254	4030016790	S.CER ECJ0EB1C103K	T	23.3/15.5
C255	4030016790	S.CER ECJ0EB1C103K	T	25.5/13
C256	4030016930	S.CER ECJ0EB1A104K	T	24.6/13
C257	4030017620	S.CER ECJ0EC1H100C	T	28.6/12.7
C258	4030016790	S.CER ECJ0EB1C103K	T	31.1/19
C259	4030017460	S.CER ECJ0EB1E102K	T	31.4/14.5
C260	4030017660	S.CER ECJ0EC1H330J	T	30.2/14.2
C261	4030017420	S.CER ECJ0EC1H470J	T	32.6/16.7
C262	4030017420	S.CER ECJ0EC1H470J	T	25.2/21.1
C263	4030017420	S.CER ECJ0EC1H470J	T	33.4/15.5
C264	4030017420	S.CER ECJ0EC1H470J	T	22.4/24.2
C268	4030017460	S.CER ECJ0EB1E102K	T	34.5/13.1
C300	4030017460	S.CER ECJ0EB1E102K	B	8.2/24.1
C301	4030017390	S.CER ECJ0EC1H180J	B	8.2/25.2
C302	4030017640	S.CER ECJ0EC1H150J	B	10.4/26.2
C303	4030017670	S.CER ECJ0EC1H390J	B	8.3/27
C304	4030017380	S.CER ECJ0EC1H050B	B	9.5/27.8
C305	4030017400	S.CER ECJ0EC1H220J	B	7.2/27.9
C306	4030017650	S.CER ECJ0EC1H270J	B	12/33
C307	4030017420	S.CER ECJ0EC1H470J	B	10.8/33.6
C308	4030017630	S.CER ECJ0EC1H120J	B	9.9/34.7
C309	4030017690	S.CER ECJ0EC1H121J	B	8.3/34.6
C310	4030017400	S.CER ECJ0EC1H220J	B	7.1/34
C311	4030017460	S.CER ECJ0EB1E102K	B	6.2/34.5
C312	4030017620	S.CER ECJ0EC1H100C	B	9.8/29.4
C313	4030016790	S.CER ECJ0EB1C103K	B	8.4/32.8
C314	4030017460	S.CER ECJ0EB1E102K	B	10.8/32.7
C315	4030017630	S.CER ECJ0EC1H120J	B	11.6/29
C316	4030016790	S.CER ECJ0EB1C103K	B	11.6/26.9
C317	4030017460	S.CER ECJ0EB1E102K	B	16.5/25.9
C318	4030016790	S.CER ECJ0EB1C103K	B	11.8/25.1
C319	4030016790	S.CER ECJ0EB1C103K	B	12.2/24.2
C320	4030017460	S.CER ECJ0EB1E102K	B	16.3/27.1
C321	4030017360	S.CER ECJ0EC1H030B	B	16.3/28
C322	4030017460	S.CER ECJ0EB1E102K	B	19.5/25.6
C323	4030017460	S.CER ECJ0EB1E102K	B	14.5/29
C324	4030017460	S.CER ECJ0EB1E102K	B	21.9/24.8
C325	4030017360	S.CER ECJ0EC1H030B	B	21.9/28.5
C326	4030017460	S.CER ECJ0EB1E102K	B	25.8/28.2
C327	4030016790	S.CER ECJ0EB1C103K	B	24/28.4
C328	4030017730	S.CER ECJ0EB1E471K	B	26.7/26.5
C329	4030017460	S.CER ECJ0EB1E102K	B	3/35.3
C330	4030017460	S.CER ECJ0EB1E102K	B	2.8/36.5
C331	4030017460	S.CER ECJ0EB1E102K	B	4.5/31.2
C332	4030017460	S.CER ECJ0EB1E102K	B	2.7/31.6
C335	4030017460	S.CER ECJ0EB1E102K	B	15.6/34
C336	4030016790	S.CER ECJ0EB1C103K	B	11.8/23.3
C337	4030017420	S.CER ECJ0EC1H470J	B	25.2/24.9
C339	4030017440	S.CER ECJ0EC1H221J	B	3.8/38
C340	4030017460	S.CER ECJ0EB1E102K	T	20.6/26.7
C341	4030017460	S.CER ECJ0EB1E102K	T	18.2/26.4
C400	4030017440	S.CER ECJ0EC1H221J	B	17/20.7
C401	4030017370	S.CER ECJ0EC1H3R5B	B	17/21.6
C402	4030018860	S.CER ECJ0EB0J105K	B	19.8/24
C403	4030017460	S.CER ECJ0EB1E102K	B	17.7/23.5
C404	4030016790	S.CER ECJ0EB1C103K	B	21.6/23.1
C405	4030017460	S.CER ECJ0EB1E102K	B	20.7/23.2
C407	4030017600	S.CER ECJ0EC1H080C	B	23.6/20.7
C408	4030017550	S.CER ECJ0EC1H1R5B	B	26.3/18.9
C409	4030017430	S.CER ECJ0EC1H101J	B	28.4/17.4

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C410	4030017690	S.CER ECJ0EC1H121J	B	29.3/17.4
C411	4030017380	S.CER ECJ0EC1H050B	B	29.9/20.2
C412	4030018860	S.CER ECJ0EB0J105K	B	33.2/16.4
C413	4030017460	S.CER ECJ0EB1E102K	B	32/16.9
C414	4030016790	S.CER ECJ0EB1C103K	B	34.2/18.7
C415	4030017460	S.CER ECJ0EB1E102K	B	34.8/17.8
C417	4030017460	S.CER ECJ0EB1E102K	B	35.5/19
C418	4030017460	S.CER ECJ0EB1E102K	B	33.2/17.3
C419	4030017430	S.CER ECJ0EC1H101J	B	36.3/17.2
C420	4030017530	S.CER ECJ0EC1H0R5B	B	38.7/17.4
C421	4030017660	S.CER ECJ0EC1H330J	B	38.7/16.5
C422	4030017430	S.CER ECJ0EC1H101J	B	41.4/14.8
C423	4030017580	S.CER ECJ0EC1H060C	B	39.9/16.8
C424	4030017460	S.CER ECJ0EB1E102K	B	38.5/19.2
C425	4030017460	S.CER ECJ0EB1E102K	B	36.5/20.1
C450	4030017550	S.CER ECJ0EC1H1R5B	B	26.6/20.8
C451	4030017430	S.CER ECJ0EC1H101J	B	24.3/23.1
C452	4030017460	S.CER ECJ0EB1E102K	B	23.4/22.1
C453	4030017380	S.CER ECJ0EC1H050B	B	27.9/23.6
C454	4030018860	S.CER ECJ0EB0J105K	B	31.5/26.1
C455	4030017460	S.CER ECJ0EB1E102K	B	26.7/25
C456	4030016790	S.CER ECJ0EB1C103K	B	30.6/26.1
C457	4030017460	S.CER ECJ0EB1E102K	B	29.7/26.1
C459	4030017460	S.CER ECJ0EB1E102K	B	34/23.8
C460	4030017430	S.CER ECJ0EC1H101J	B	35.5/25.9
C461	4030017460	S.CER ECJ0EB1E102K	B	32.4/26.9
C462	4030017530	S.CER ECJ0EC1H0R5B	B	37.1/22.9
C463	4030017660	S.CER ECJ0EC1H330J	B	37.1/23.8
C464	4030017440	S.CER ECJ0EC1H221J	B	36.7/26.5
C465	4030017430	S.CER ECJ0EC1H101J	B	38.7/25.2
C466	4030017580	S.CER ECJ0EC1H060C	B	38.3/21.9
C467	4030017420	S.CER ECJ0EC1H470J	B	46.2/19.4
C469	4030017420	S.CER ECJ0EC1H470J	B	46.1/22.7
C470	4030017420	S.CER ECJ0EC1H470J	B	38/20.7
C471	4030017420	S.CER ECJ0EC1H470J	B	39.2/20.1
C472	4030017460	S.CER ECJ0EB1E102K	B	44.4/17.7
C473	4030017420	S.CER ECJ0EC1H470J	B	44.9/18.9
C474	4030017420	S.CER ECJ0EC1H470J	B	40.9/24.2
C500	4030017380	S.CER ECJ0EC1H050B	B	10.6/36.7
C501	4030017460	S.CER ECJ0EB1E102K	B	5.9/38.5
C502	4030017610	S.CER ECJ0EC1H090C	B	7.2/36.2
C503	4030017460	S.CER ECJ0EB1E102K	B	7.9/40.7
C504	4030017590	S.CER ECJ0EC1H070C	B	9.7/38.4
C505	4030017460	S.CER ECJ0EB1E102K	B	8.8/41.9
C506	4030017460	S.CER ECJ0EB1E102K	B	10.6/42.8
C507	4030017460	S.CER ECJ0EB1E102K	B	12.1/41.9
C508	4030017460	S.CER ECJ0EB1E102K	B	13.7/44.6
C509	4030017610	S.CER ECJ0EC1H090C	B	12.8/40.3
C510	4030017350	S.CER ECJ0EC1H020B	B	14/39.8
C511	4030017610	S.CER ECJ0EC1H090C	B	15.2/43.6
C512	4030017440	S.CER ECJ0EC1H221J	B	16.3/44.4
C513	4030017460	S.CER ECJ0EB1E102K	B	18/44.1
C514	4030017630	S.CER ECJ0EC1H120J	B	18.6/40.7
C515	4030017460	S.CER ECJ0EB1E102K	B	19.9/37.6
C516	4030017460	S.CER ECJ0EB1E102K	B	20.2/41.6
C517	4030017600	S.CER ECJ0EC1H080C	B	18.7/37.8
C518	4030017460	S.CER ECJ0EB1E102K	B	15.5/35.4
C519	4030017390	S.CER ECJ0EC1H180J	B	11.8/37.2
C523	4030017460	S.CER ECJ0EB1E102K	B	13.3/37.6
C600	4030017380	S.CER ECJ0EC1H050B	B	18.2/30.8
C601	4030017650	S.CER ECJ0EC1H270J	B	17/30.3
C602	4030017630	S.CER ECJ0EC1H120J	B	17.7/29.4
C603	4030018860	S.CER ECJ0EB0J105K	B	26/35.3
C604	4030017460	S.CER ECJ0EB1E102K	B	20/34.6
C606	4030016790	S.CER ECJ0EB1C103K	B	21.9/36.4
C607	4030017460	S.CER ECJ0EB1E102K	B	22.4/35.2
C608	4030017350	S.CER ECJ0EC1H020B	B	23.8/32.4
C609	4030017350	S.CER ECJ0EC1H020B	B	26/29.8
C610	4030017630	S.CER ECJ0EC1H120J	B	29.4/27.7
C611	4030017530	S.CER ECJ0EC1H0R5B	B	30.8/31
C612	4030017350	S.CER ECJ0EC1H020B	B	30.8/29.7
C613	4030017630	S.CER ECJ0EC1H120J	B	32.3/28.2
C614	4030017460	S.CER ECJ0EB1E102K	B	31.2/27.3
C615	4030017380	S.CER ECJ0EC1H050B	B	34.8/29.7
C616	4030018860	S.CER ECJ0EB0J105K	B	34.4/27.8
C617	4030017460	S.CER ECJ0EB1E102K	B	37.1/27.8
C618	4030016790	S.CER ECJ0EB1C103K	B	38/27.7
C619	4030017460	S.CER ECJ0EB1E102K	B	39.8/27.7
C620	4030017460	S.CER ECJ0EB1E102K	B	40.7/27.8
C621	4030017620	S.CER ECJ0EC1H100C	B	40.4/30.6
C622	4030017640	S.CER ECJ0EC1H150J	B	44.3/30.4
C623	4030017340	S.CER ECJ0EC1H010B	B	41.8/28.1
C625	4030017640	S.CER ECJ0EC1H150J	B	44/26.4
C626	4030017460	S.CER ECJ0EB1E102K	B	45.2/26.7
C627	4030017570	S.CER ECJ0EC1H040B	B	41.8/24.2
C630	4030017630	S.CER ECJ0EC1H120J	B	17.4/32.1
C631	4030017390	S.CER ECJ0EC1H180J	B	17/31.2
C633	4030017670	S.CER ECJ0EC1H390J	B	15.3/32.8
C650	4030017350	S.CER ECJ0EC1H020B	B	27.6/30.4
C651	4030017630	S.CER ECJ0EC1H120J	B	27.3/36.3
C652	4030017530	S.CER ECJ0EC1H0R5B	B	29.6/33.7
C653	4030017350	S.CER ECJ0EC1H020B	B	29.6/34.6
C654	4030017640	S.CER ECJ0EC1H150J	B	31/36.4
C655	403			

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C659	4030016790	S.CER ECJ0EB1C103K	B	37.4/37.4
C660	4030017460	S.CER ECJ0EB1E102K	B	38.3/36.9
C662	4030017620	S.CER ECJ0EC1H100C	B	41.3/35.1
C663	4030017640	S.CER ECJ0EC1H150J	B	43.1/37.7
C664	4030017340	S.CER ECJ0EC1H010B	B	45.4/35
C666	4030017640	S.CER ECJ0EC1H150J	B	46.7/37.9
C667	4030017460	S.CER ECJ0EB1E102K	B	44.9/38.9
C668	4030017570	S.CER ECJ0EC1H040B	B	45.9/33.8
C669	4030017420	S.CER ECJ0EC1H470J	B	43.9/24.4
C671	4030017460	S.CER ECJ0EB1E102K	T	43/23.8
C672	4030016930	S.CER ECJ0EB1A104K	B	44.1/22.7
C673	4030017460	S.CER ECJ0EB1E102K	B	39.6/11.3
C674	4030016930	S.CER ECJ0EB1A104K	B	23.5/29.6
C700	4030017380	S.CER ECJ0EC1H050B	T	18/43.1
C701	4030017580	S.CER ECJ0EC1H060C	T	18/42.2
C702	4030017460	S.CER ECJ0EB1E102K	T	16.4/44
C703	4030017460	S.CER ECJ0EB1E102K	T	14.8/43.7
C704	4030017650	S.CER ECJ0EC1H270J	T	20/41.5
C705	4030017380	S.CER ECJ0EC1H050B	T	15.9/40.9
C706	4030017460	S.CER ECJ0EB1E102K	T	20/40.6
C707	4030017460	S.CER ECJ0EB1E102K	T	12.2/41.2
C708	4030017680	S.CER ECJ0EC1H820J	T	20/38.2
C709	4030017460	S.CER ECJ0EB1E102K	T	10.4/39.6
C710	4030017650	S.CER ECJ0EC1H270J	T	9.5/36.4
C711	4030017550	S.CER ECJ0EC1H1R5B	T	12.5/38.4
C713	4030017650	S.CER ECJ0EC1H270J	T	13/34.7
C714	4030017460	S.CER ECJ0EB1E102K	T	9.5/35.5
C715	4030017640	S.CER ECJ0EC1H150J	T	14/36.9
C716	4030017460	S.CER ECJ0EB1E102K	T	14.9/35.3
C717	4030017460	S.CER ECJ0EB1E102K	T	17.9/35.3
C718	4030017620	S.CER ECJ0EC1H100C	T	19.2/37.3
C719	4030017730	S.CER ECJ0EB1E471K	T	13.5/43.4
C721	4030017460	S.CER ECJ0EB1E102K	T	25/34.1
C722	4030017400	S.CER ECJ0EC1H220J	T	12.1/35.2
C800	4030017570	S.CER ECJ0EC1H040B	T	46.1/23.3
C801	4030017570	S.CER ECJ0EC1H040B	T	46.1/22.4
C802	4030017460	S.CER ECJ0EB1E102K	T	45.7/18.3
C803	4030017460	S.CER ECJ0EB1E102K	T	47.5/18.1
C804	4030017460	S.CER ECJ0EB1E102K	T	42.5/22.6
C805	4030017570	S.CER ECJ0EC1H040B	T	44.1/22.6
C806	4030017460	S.CER ECJ0EB1E102K	T	43.4/19.1
C807	4030016790	S.CER ECJ0EB1C103K	T	24.5/28.2
C810	4030017430	S.CER ECJ0EC1H101J	T	25.6/24.4
C811	4030016790	S.CER ECJ0EB1C103K	T	25.6/25.3
C812	4030016790	S.CER ECJ0EB1C103K	T	25.8/22.6
C813	4030017430	S.CER ECJ0EC1H101J	T	27/22.3
C814	4550007680	S.TAN TEESVP OJ 226M8R	T	28.4/22.6
C815	4030017400	S.CER ECJ0EC1H220J	T	26.8/30.1
C818	4030017430	S.CER ECJ0EC1H101J	T	32.4/27.2
C819	4030017460	S.CER ECJ0EB1E102K	T	31.9/29.9
C820	4550006910	S.TAN TEESVP 1C 334M8R	T	32/21.9
C821	4550007760	S.TAN TEESVP 1A 335M8R	T	33.7/21.2
C822	4340000260	S.MYL ECPU1C104MA5	T	33.6/25.3
C823	4550007120	S.TAN F92 1D 224MPA	T	30.1/22.3
C826	4030017420	S.CER ECJ0EC1H470J	T	40.9/20.8
C830	4030017460	S.CER ECJ0EB1E102K	T	49.8/41.8
C833	4030018860	S.CER ECJ0EB0J105K	T	40.3/37.4
C834	4030017460	S.CER ECJ0EB1E102K	T	40.3/36.5
C835	4030017460	S.CER ECJ0EB1E102K	T	45.2/39.3
C836	4030018860	S.CER ECJ0EB0J105K	T	46.1/39.3
C837	4030017460	S.CER ECJ0EB1E102K	T	33/28.7
C838	4030017730	S.CER ECJ0EB1E471K	T	35/17.6
C839	4030017440	S.CER ECJ0EC1H221J	T	46.6/18.3
C840	4030017420	S.CER ECJ0EC1H470J	T	35/18.5
C841	4550007680	S.TAN TEESVP OJ 226M8R	T	42.4/35.5
C850	4030017460	S.CER ECJ0EB1E102K	T	34.9/29.2
C851	4030017460	S.CER ECJ0EB1E102K	T	39.5/30.7
C852	4030017350	S.CER ECJ0EC1H020B	T	36.9/25.8
C853	4030017350	S.CER ECJ0EC1H020B	T	40.3/28.4
C854	4030017460	S.CER ECJ0EB1E102K	T	39.1/28
C855	4030017360	S.CER ECJ0EC1H030B	T	38.3/18.3
C856	4030017360	S.CER ECJ0EC1H030B	T	37.1/16.5
C857	4030017350	S.CER ECJ0EC1H020B	T	36.2/18
C858	4030017620	S.CER ECJ0EC1H100C	T	26.4/23.5
C859	4030017570	S.CER ECJ0EC1H040B	T	44.8/18.3
C900	4030016790	S.CER ECJ0EB1C103K	T	37.9/14.6
C901	4030017460	S.CER ECJ0EB1E102K	T	39.1/14.8
C902	4030017400	S.CER ECJ0EC1H220J	B	40.5/11.3
C903	4030016790	S.CER ECJ0EB1C103K	B	47.6/26.9
C904	4030017460	S.CER ECJ0EB1E102K	B	43.7/12
C905	4030017460	S.CER ECJ0EB1E102K	B	43.7/13
C906	4030017440	S.CER ECJ0EC1H221J	T	42.9/28.7
C907	4030017440	S.CER ECJ0EC1H221J	B	47.7/32.8
C908	4030017730	S.CER ECJ0EB1E471K	B	49.6/31.7
C909	4030017650	S.CER ECJ0EC1H270J	T	40.7/18.2
C910	4030017460	S.CER ECJ0EB1E102K	B	44.8/32.7
C911	4030017420	S.CER ECJ0EC1H470J	T	42.3/33
C912	4030017420	S.CER ECJ0EC1H470J	B	48/30.9
C915	4030017420	S.CER ECJ0EC1H470J	B	48.8/29.8
C919	4030017460	S.CER ECJ0EB1E102K	B	32.8/37.3
C950	4030016930	S.CER ECJ0EB1A104K	T	39.4/39.7
C951	4030016930	S.CER ECJ0EB1A104K	B	37.2/45.3
C952	4550007680	S.TAN TEESVP OJ 226M8R	T	36/45.6
C960	4030016930	S.CER ECJ0EB1A104K	T	39.4/38.8
C961	4030016930	S.CER ECJ0EB1A104K	T	35.1/34.4
C962	4030016930	S.CER ECJ0EB1A104K	B	34.7/37
C963	4030016930	S.CER ECJ0EB1A104K	B	33.7/37

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C964	4030016930	S.CER ECJ0EB1A104K	T	31.2/37.4
C965	4030016930	S.CER ECJ0EB1A104K	T	32.2/45.3
C966	4030016930	S.CER ECJ0EB1A104K	T	33.1/45.3
C967	4030016930	S.CER ECJ0EB1A104K	T	32.7/34.4
C1000	4030017460	S.CER ECJ0EB1E102K	B	42.6/7
C1002	4030017460	S.CER ECJ0EB1E102K	B	46.5/2.4
C1004	4030017460	S.CER ECJ0EB1E102K	T	27/5.1
C1005	4030017460	S.CER ECJ0EB1E102K	B	36.2/9.7
C1006	4030017460	S.CER ECJ0EB1E102K	B	40.8/8.2
C1007	4510008540	S.ELE EEE1CA100SR	T	45.5/11.8
C1008	4030017460	S.CER ECJ0EB1E102K	B	39.6/9.5
C1009	4030017460	S.CER ECJ0EB1E102K	B	45.1/23.6
C1010	4030017350	S.CER ECJ0EC1H020B	T	35.7/8.1
J800	6510025370	S.CON AXK816145YG	T	38/21.9
J1000	6450000870	CON HEC2711-01-020		
J1001	6510024411	S.CON AXK6S30547YG	T	47.2/30.3
EP1	6910018460	S.BEA MMZ1005Y102C-T	B	6.7/9.7
EP100	6910014730	S.BEA MPZ2012S331A-T	T	14.6/4
EP101	6910012350	S.BEA MMZ1608Y 102BT	T	17.8/5.4
EP102	6910018460	S.BEA MMZ1005Y102C-T	T	37.1/9.3
EP150	6910018460	S.BEA MMZ1005Y102C-T	B	27.3/3
EP900	6910018460	S.BEA MMZ1005Y102C-T	T	40.3/14.4
EP1000	6910014730	S.BEA MPZ2012S331A-T	B	48.7/6
EP1001	6910014730	S.BEA MPZ2012S331A-T	B	42.7/5
EP1002	6910014730	S.BEA MPZ2012S331A-T	B	35.1/2.8
EP1003	6910014730	S.BEA MPZ2012S331A-T	T	26.4/3.7
MP100	8410002610	S.HEA 2888 PA HEATSINK Y835	B	14.6/9.4
MP101	6910014760	S.PLA OG-503040	B	32/10.9

[VCO UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
Q1	1530003560	S.TRA 2SC5195-T1	T	10.4/16.5
Q2	1590003280	S.TRA UNR9211J-(TX)	T	4.6/15.1
Q51	1530003560	S.TRA 2SC5195-T1	T	14/9.6
Q52	1590003280	S.TRA UNR9211J-(TX)	T	18.1/17.4
Q101	1530003260	S.TRA 2SC5006-T1	T	9/2.5
Q102	1590003280	S.TRA UNR9211J-(TX)	T	19/1.8
Q200	1530003260	S.TRA 2SC5006-T1	T	8.8/10.9
Q201	1530003260	S.TRA 2SC5006-T1	T	3.8/3.5
Q202	1530003260	S.TRA 2SC5006-T1	T	5.6/11.4
D1	1750001270	S.VAR 1SV325(TPH3,F)	T	3.2/18
D2	1790001621	S.DIO 1SV308(TPL3,F)	T	7.1/16.3
D3	1750001270	S.VAR 1SV325(TPH3,F)	T	12.2/15.5
D4	1790001250	S.DIO MA2S111-(TX)	T	12.8/18.9
D5	1750001270	S.VAR 1SV325(TPH3,F)	T	4.4/17.3
D6	1750001270	S.VAR 1SV325(TPH3,F)	T	12.2/14.3
D51	1750000771	S.VAR HVC376BTRF-E	T	16.5/14.2
D52	1790001260	S.DIO MA2S077-(TX)	T	14.6/17.7
D53	1790001250	S.DIO MA2S111-(TX)	T	12.4/7.4
D54	1750001270	S.VAR 1SV325(TPH3,F)	T	15.6/12.4
D55	1720000651	S.VAR 1SV286(TPH3,F)	T	17.4/10.6
D100	1720000651	S.VAR 1SV286(TPH3,F)	T	17.4/16.1
D101	1750000721	S.VAR HVC375BTRF-E	T	12.2/2.2
D102	1790001260	S.DIO MA2S077-(TX)	T	16.8/5.4
D103	1790001250	S.DIO MA2S111-(TX)	T	7.4/16.1
D104	1750000721	S.VAR HVC375BTRF-E	T	13.9/3.1
L2	6200011650	S.COI LQW18AN68NG00D	T	6.8/18.3
L3	6200011660	S.COI LQW18ANR15G00D	T	5/19.1
L52	6200010850	S.COI LQW18AN22NG00D (LQW1608A22NG00D)	T	14.7/13.9
L53	6200012050	S.COI LQW18AN24NG00D	T	14.7/15.1
L101	6200011031	S.COI ELJRF R10JFB	T	7.6/3.5
L102	6200010120	S.COI LQW18AN5N6C00D	T	12.3/4.7
L103	6200012060	S.COI LQW18AN9N1D00D	T	14.1/5.4
L104	6200013430	S.COI MLG1005S R15J-T		
L200	6200010991	S.COI ELJRF 47NJFB	T	2.3/1.5
L201	6200011021	S.COI ELJRF 82NJFB	T	4/11.9
L202	6200007951	S.COI ELJRF 8N2JFB (8.2)	T	3.6/10.1
L203	6200007931	S.COI ELJRF 12NJFB	T	4.1/1.5
L204	6200007961	S.COI ELJRF 6N8JFB (6.8)	T	6.3/5
R1	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	6.2/15
R2	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	8/15
R3	7030004970	S.RES ERJ2GEJ 470 X (47)	T	10.7/18.8
R4	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	10.7/17.9
R5	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	9.1/18.8
R6	7030005710	S.RES ERJ2GEJ 121 X (120)	T	10/13.8
R7	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	11.6/12.4
R8	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	2.8/16.4
R9	7030010040	S.RES ERJ2GEJ-JPW	T	11.6/13.3
R10	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	7.1/15
R50	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	17.5/13.9
R51	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	16.5/17.2

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

[VCO UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R52	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	15.6/16.4
R53	7030004970	S.RES ERJ2GEJ 470 X (47)	T	12.8/8.4
R54	7030005210	S.RES ERJ2GEJ 822 X (8.2K)	T	15.5/9.5
R55	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	16.4/9.5
R56	7030007270	S.RES ERJ2GEJ 151 X (150)	T	12.3/10.2
R58	7030005600	S.RES ERJ2GEJ 273 X (27K)	T	18.9/11.8
R59	7030005600	S.RES ERJ2GEJ 273 X (27K)	T	19.8/10.2
R60	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	13.8/16.4
R61	7030007320	S.RES ERJ2GEJ 225 X (2.2M)	T	19.8/13.4
R62	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	17.7/12.7
R101	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	17.9/6.5
R102	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	15.6/6.5
R104	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	T	9.2/1
R105	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	9/4.7
R106	7030004990	S.RES ERJ2GEJ 221 X (220)	T	10.2/5.6
R107	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	18.2/7.4
R108	7030007320	S.RES ERJ2GEJ 225 X (2.2M)	T	16.6/7.4
R109	7030008410	S.RES ERJ2GEJ 392 X (3.9K)	T	16.6/8.3
R110	7030007340	S.RES ERJ2GEJ 153 X (15K)	T	18.9/10.2
R111	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	15.2/3.3
R112	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	16.6/4.1
R113	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	T	20.2/16.2
R114	7030010040	S.RES ERJ2GEJ-JPW	T	19.4/3.4
R115	7030010040	S.RES ERJ2GEJ-JPW	T	17.8/3.4
R116	7030004980	S.RES ERJ2GEJ 101 X (100)	T	10/8.2
R200	7030009160	S.RES ERJ2GEJ 181 X (180)	T	7.5/13.2
R201	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	9.5/9.4
R202	7030005300	S.RES ERJ2GEJ 150 X (15)	T	8.9/7
R203	7030005570	S.RES ERJ2GEJ 820 X (82)	T	7.7/8.2
R204	7030005570	S.RES ERJ2GEJ 820 X (82)	T	7.3/7
R205	7030004970	S.RES ERJ2GEJ 470 X (47)	T	2.1/2.7
R206	7030005060	S.RES ERJ2GEJ 333 X (33K)	T	5.3/3.9
R207	7030004970	S.RES ERJ2GEJ 470 X (47)	T	5.9/8.1
R208	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	5.9/9
C1	4030017460	S.CER ECJ0EB1E102K	T	3.1/13.6
C3	4030017690	S.CER ECJ0EC1H121J	T	9.1/17.9
C4	4030016790	S.CER ECJ0EB1C103K	T	7.9/17.6
C5	4030016790	S.CER ECJ0EB1C103K	T	5.5/17
C6	4030017460	S.CER ECJ0EB1E102K	T	3.1/15.2
C7	4030017460	S.CER ECJ0EB1E102K	T	12.8/17.5
C8	4030016790	S.CER ECJ0EB1C103K	T	11.9/17.5
C9	4030017680	S.CER ECJ0EC1H820J	T	8.8/16.6
C10	4030017460	S.CER ECJ0EB1E102K	T	10/14.7
C11	4030017350	S.CER ECJ0EC1H020B	T	10.3/11.9
C51	4030017460	S.CER ECJ0EB1E102K	T	18.9/13.8
C53	4030018070	S.CER ECJ0EC1H300J	T	15.5/11.1
C54	4030017460	S.CER ECJ0EB1E102K	T	14.7/16.4
C55	4030017460	S.CER ECJ0EB1E102K	T	17.5/15.7
C56	4030017460	S.CER ECJ0EB1E102K	T	19.6/17.7
C57	4030017460	S.CER ECJ0EB1E102K	T	12.3/9.3
C58	4030017460	S.CER ECJ0EB1E102K	T	14.9/8
C59	4030017650	S.CER ECJ0EC1H270J	T	13.9/11.1
C60	4030017420	S.CER ECJ0EC1H470J	T	13.4/12.3
C61	4030017540	S.CER ECJ0EC1HR75B	T	12.3/11.1
C62	4030016930	S.CER ECJ0EB1A104K	T	19.8/11.8
C63	4030017530	S.CER ECJ0EC1H0R5B	T	16.4/11.1
C101	4030017460	S.CER ECJ0EB1E102K	T	15.9/10.5
C102	4030017500	S.CER ECJ0EC1H560J	T	15.9/2.4
C103	4030017620	S.CER ECJ0EC1H100C	T	10.8/1.1
C104	4030017460	S.CER ECJ0EB1E102K	T	14/6.5
C105	4030017460	S.CER ECJ0EB1E102K	T	17.8/4.4
C106	4030017460	S.CER ECJ0EB1E102K	T	19.8/4.5
C107	4030017460	S.CER ECJ0EB1E102K	T	7.2/4.7
C108	4030017460	S.CER ECJ0EB1E102K	T	8.1/4.7
C109	4030017390	S.CER ECJ0EC1H180J	T	10.5/2.5
C110	4030017380	S.CER ECJ0EC1H050B	T	10.2/4.7
C111	4030017350	S.CER ECJ0EC1H020B	T	10.7/6.8
C112	4030017530	S.CER ECJ0EC1H0R5B	T	12.5/1.1
C114	4030017460	S.CER ECJ0EB1E102K	T	18/8.6
C115	4030016930	S.CER ECJ0EB1A104K	T	18.9/8.6
C116	4030017460	S.CER ECJ0EB1E102K	T	19.8/7.7
C117	4030018860	S.CER ECJ0EB0J105K	T	19.8/15
C118	4030017640	S.CER ECJ0EC1H150J	T	10.2/3.8
C200	4030017460	S.CER ECJ0EB1E102K	T	8.4/12.9
C201	4030017460	S.CER ECJ0EB1E102K	T	9.1/8.2
C202	4030017460	S.CER ECJ0EB1E102K	T	2.4/5.6
C203	4030017460	S.CER ECJ0EB1E102K	T	2.3/4.4
C204	4030017460	S.CER ECJ0EB1E102K	T	5.3/5.5
C205	4030017460	S.CER ECJ0EB1E102K	T	3.2/1.5
C206	4030017460	S.CER ECJ0EB1E102K	T	5.6/12.9
C207	4030017380	S.CER ECJ0EC1H050B	T	7.2/10.5
C208	4030017460	S.CER ECJ0EB1E102K	T	3.1/11.9
C209	4030017380	S.CER ECJ0EC1H050B	T	3.3/8.3
C210	4030017380	S.CER ECJ0EC1H050B	T	2.4/8.3
C211	4030017360	S.CER ECJ0EC1H030B	T	2.7/10.1
C213	4030017590	S.CER ECJ0EC1H070C	T	5.5/2.7
J1	6510025380	S.CON AXK716147G	B	4.8/10

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
IC50	1110005230	S.IC UPC2757TB-E3	T	34.3/13.3
IC100	1110003201	S.IC TA31136FNG(EL)	T	12.4/39.2
IC150	1110006380	S.IC LM2904PWR	T	15.4/32.2
IC200	1110003201	S.IC TA31136FNG(EL)	B	23/15.2
IC250	1110006380	S.IC LM2904PWR	T	15.4/27
IC400	1130011671	S.IC MB15E03SLPFV1-G-ER-6E1	T	41.6/8.1
IC500	1130011770	S.IC CD4066BPWR	B	9.3/27.2
IC501	1110003800	S.IC NJM2904V-TE1-#FMZB	B	21.3/26.8
IC502	1110003800	S.IC NJM2904V-TE1-#FMZB	B	21.3/31.8
IC600	1190001350	S.IC M62364FP 600D	B	33/28.3
IC700	1130011770	S.IC CD4066BPWR	T	33.4/29.6
IC701	1130011760	S.IC CD4094BPWR	B	41.7/20.8
IC702	1130011760	S.IC CD4094BPWR	B	41.6/15.1
IC703	1130011770	S.IC CD4066BPWR	T	26.2/29.6
IC704	1110006380	S.IC LM2904PWR	B	44.7/41.5
Q1	1530002601	S.TRA 2SC4215-O(TE85R,F)	T	34.9/37.6
Q2	1530002601	S.TRA 2SC4215-O(TE85R,F)	T	29.9/39.7
Q100	1530002601	S.TRA 2SC4215-O(TE85R,F)	T	20/45.4
Q101	1590003280	S.TRA UNR9211J-(TX)	B	19.1/46.2
Q102	1590003280	S.TRA XP1115(TX)	B	18.9/43.6
Q103	1590001190	S.TRA XP6501-(TX).AB	B	7.5/46.2
Q104	1590001190	S.TRA XP6501-(TX).AB	B	6.4/41.3
Q105	1590003250	S.TRA UNR9115J-(TX)	B	8.8/40.8
Q150	1590003250	S.TRA UNR9115J-(TX)	T	22.6/36.1
Q151	1590003280	S.TRA UNR9211J-(TX)	T	24.9/36
Q200	1530002601	S.TRA 2SC4215-O(TE85R,F)	B	27.7/11
Q201	1590003290	S.TRA UNR9213J-(TX)	T	22.6/22
Q202	1590001190	S.TRA XP6501-(TX).AB	T	15.5/3.2
Q203	1590001190	S.TRA XP6501-(TX).AB	T	11/4.8
Q204	1590003250	S.TRA UNR9115J-(TX)	T	12.4/7.3
Q205	1590003250	S.TRA UNR9115J-(TX)	T	18.6/10
Q250	1590003250	S.TRA UNR9115J-(TX)	T	10.1/23.9
Q300	1590003230	S.TRA UNR9113J-(TX)	T	31.8/3.8
Q301	1530003560	S.TRA 2SC5195-T1	T	29.6/8.6
Q350	1590003230	S.TRA UNR9113J-(TX)	T	25.2/4.2
Q351	1530003560	S.TRA 2SC5195-T1	T	26.4/12.4
Q353	1530003260	S.TRA 2SC5006-T1	T	29.1/13.5
Q450	1530002601	S.TRA 2SC4215-O(TE85R,F)	T	46.3/16.3
Q451	1530002601	S.TRA 2SC4215-O(TE85R,F)	T	34.4/19.3
Q452	1530002601	S.TRA 2SC4215-O(TE85R,F)	T	36.3/22.7
Q453	1590002380	S.TRA XP1115(TX)	T	27.8/35.8
Q500	1590003280	S.TRA UNR9211J-(TX)	B	13.4/26.1
Q501	1590003280	S.TRA UNR9211J-(TX)	B	13.6/29.9
Q502	1530004000	S.TRA 2SC4738-GR(TE85L,F)	B	25.2/35.3
Q603	1590003250	S.TRA UNR9115J-(TX)	B	36/21.7
Q604	1590002380	S.TRA XP1115(TX)	B	35.4/19.3
Q650	1590003280	S.TRA UNR9211J-(TX)	B	49.6/6.3
Q651	1590001170	S.TRA XP1501-(TX).AB	B	47.9/9.7
Q652	1520000460	S.TRA 2SB1132 T100 R	B	49.3/17.3
Q700	1510001100	S.TRA 2SA1832-GR(TE85R,F)	B	48.3/39.1
Q701	1590003290	S.TRA UNR9213J-(TX)	B	50.5/41.2
D2	1750000361	S.DIO 1SS364(TE85L,F)	B	41.2/36.6
D3	1750000361	S.DIO 1SS364(TE85L,F)	T	23.3/46.4
D10	1750001210	S.DIO HSB888ASTR-E	T	34.9/40.2
D100	1790001240	S.DIO MA2S728-(TX)	T	22.5/41.3
D102	1790000850	S.DIO MA132WK(TX)	T	4.9/42
D103	1790000850	S.DIO MA132WK(TX)	B	12.1/40.1
D104	1790001240	S.DIO MA2S728-(TX)	B	5.4/44.5
D105	1790001250	S.DIO MA2S111-(TX)	B	9.9/35.5
D200	1790001240	S.DIO MA2S728-(TX)	B	29.9/12.8
D202	1750000361	S.DIO 1SS364(TE85L,F)	B	18.7/17.6
D203	1750000361	S.DIO 1SS364(TE85L,F)	B	19.3/11.4
D204	1790001240	S.DIO MA2S728-(TX)	T	13.1/3.2
D205	1790001250	S.DIO MA2S111-(TX)	T	6.5/9.8
D300	1750001270	S.VAR 1SV325(TPH3,F)	T	34.4/9.5
D301	1750000771	S.VAR HVC376BTRF-E	T	33.6/7.7
D350	1750000721	S.VAR HVC375BTRF-E	T	26.9/9
D351	1790000850	S.DIO MA132WK(TX)	T	27.9/7.3
D352	1750000721	S.VAR HVC375BTRF-E	T	25.1/8.5
D450	1750000361	S.DIO 1SS364(TE85L,F)	T	27.3/24.2
D451	1790001240	S.DIO MA2S728-(TX)	T	50.4/10.8
D452	1790000850	S.DIO MA132WK(TX)	T	25.9/20.2
D700	1730002260	S.ZEN MA8030-H(TX)	T	32/34.2
F11	2030000450	S.MON DSF753S 61.65 MHz(FL-394)	T	31.8/44.8
F12	2020001800	S.CER SFECV13M3DA0001-R0 (SFECV13.35M)	T	25.1/40.7
FI50	2030000150	S.MON DSF753SB 46.350 MHz(FL-335)	B	32.1/5.7
FI100	2020002480	S.CER LTWC450E1 <JJE>	T	11.2/46.6
FI200	2020002480	S.CER LTWC450E1 <JJE>	B	11.4/15.7
FI201	2020002180	S.CER CFWKA450KHFA-R0	B	13.8/5.3
X100	6070000300	S.DIS JTBM450CX24 <JJE>	B	16.4/38.3
X200	6070000300	S.DIS JTBM450CX24 <JJE>	T	16.7/21.7
X450	6050012380	S.XTA CR-826 DSA53SD 15.3 MHz	T	47.9/8.9
L1	6200005140	S.COI MLF1608D R33K-T	T	32.8/40.1
L10	6200010381	S.COI ELJRE R15JFA	B	37.7/35.5
L30	6200009181	S.COI ELJRE R10JFA	B	34.7/35.5
L50	6200011021	S.COI ELJRF 82NJFB	T	31.1/14.6

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
L100	6200003630	S.COI MLF1608D R68K-T	T	19.9/43.5
L101	6200003131	S.COI NLV32T-120J	B	15.7/43.6
L200	6200003630	S.COI MLF1608D R68K-T	B	27.2/14.8
L301	6200011580	S.COI LQW18AN33NG00D	T	32.9/9.6
L351	6200009220	S.COI LQW18AN15NG00D (LQW1608A15NG00)	T	25.1/9.8
L450	6200005190	S.COI MLF1608D R56K-T	T	32.4/20.3
L451	6200005190	S.COI MLF1608D R56K-T	T	28.8/19.4
L452	6200004790	S.COI MLF1608D R47K-T	T	34.3/23.9
L453	6200004790	S.COI MLF1608D R47K-T	T	30.6/22.7
L454	6200004920	S.COI MLF1608A 2R2K-T	T	50/5.2
R6	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	42.8/36.6
R7	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	38.4/43.4
R8	7030007280	S.RES ERJ2GEJ 331 X (330)	T	37/43.1
R9	7030007280	S.RES ERJ2GEJ 331 X (330)	T	26.9/47
R10	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	25/47.9
R11	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	23.4/47.9
R14	7030005580	S.RES ERJ2GEJ 560 X (56)	B	39.7/35.8
R15	7030005170	S.RES ERJ2GEJ 474 X (470K)	T	33.2/37.9
R16	7030004980	S.RES ERJ2GEJ 101 X (100)	T	37.6/38.3
R17	7030005170	S.RES ERJ2GEJ 474 X (470K)	T	30.4/37.9
R18	7030007280	S.RES ERJ2GEJ 331 X (330)	T	28/39.1
R19	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	23.8/44.9
R23	7030010040	S.RES ERJ2GEJ-JPW	T	28/37.5
R24	7030007280	S.RES ERJ2GEJ 331 X (330)	T	25.9/45.7
R25	7030005290	S.RES ERJ2GEJ 682 X (6.8K)	T	32/37.8
R51	7030007270	S.RES ERJ2GEJ 151 X (150)	B	35.3/9.3
R52	7030009160	S.RES ERJ2GEJ 181 X (180)	B	26.9/37.3
R55	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	50.6/37
R100	7030007340	S.RES ERJ2GEJ 153 X (15K)	T	20.5/42.1
R101	7030005290	S.RES ERJ2GEJ 682 X (6.8K)	T	21.4/42.1
R102	7030004990	S.RES ERJ2GEJ 221 X (220)	T	21.7/47.5
R104	7030004990	S.RES ERJ2GEJ 221 X (220)	T	19.6/42.1
R105	7030007570	S.RES ERJ2GEJ 122 X (1.2K)	B	16.1/47.4
R106	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	17.6/37.9
R107	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	18.8/39.5
R108	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	T	7.7/39.3
R111	7030005100	S.RES ERJ2GEJ 154 X (150K)	T	9.1/35.2
R112	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	7.5/35.2
R113	7030005310	S.RES ERJ2GEJ 124 X (120K)	T	8.2/37.4
R114	7030008010	S.RES ERJ2GEJ 123 X (12K)	T	3.5/41.8
R115	7030008010	S.RES ERJ2GEJ 123 X (12K)	T	6.7/42
R116	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	11.1/41.6
R117	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	11.4/42.9
R118	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	12.6/37.1
R119	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	11.7/37.1
R120	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	B	8.5/43.3
R121	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	6.9/43.3
R122	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	6.9/44.3
R123	7030005100	S.RES ERJ2GEJ 154 X (150K)	B	9.3/45.7
R124	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	4.7/42.4
R125	7030005700	S.RES ERJ2GEJ 274 X (270K)	B	4.7/40.3
R126	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	7.8/39.1
R127	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	7.8/37.3
R129	7030004980	S.RES ERJ2GEJ 101 X (100)	B	4.3/44.1
R130	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	10.2/45.7
R131	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	9.9/37.4
R132	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	7.8/35.5
R133	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	8.3/34.3
R150	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	20.2/30.1
R151	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	22.1/29.6
R152	7030005080	S.RES ERJ2GEJ 823 X (82K)	T	8.2/30.3
R153	7030005080	S.RES ERJ2GEJ 823 X (82K)	T	9.1/32
R154	7030005080	S.RES ERJ2GEJ 823 X (82K)	T	10.5/32.2
R155	7030005230	S.RES ERJ2GEJ 334 X (330K)	T	9.1/30.3
R156	7030005100	S.RES ERJ2GEJ 154 X (150K)	T	18.6/30.1
R157	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	20.2/33.7
R158	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	19.8/32.3
R159	7030005160	S.RES ERJ2GEJ 105 X (1M)	T	20.7/32.3
R200	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	28.1/13.3
R201	7030005290	S.RES ERJ2GEJ 682 X (6.8K)	B	29.2/10
R202	7030004990	S.RES ERJ2GEJ 221 X (220)	B	29.7/10
R204	7030004990	S.RES ERJ2GEJ 221 X (220)	B	29.3/14.8
R205	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	21/21.4
R206	7030008400	S.RES ERJ2GEJ 182 X (1.8K)	T	21.8/20.2
R207	7030004980	S.RES ERJ2GEJ 101 X (100)	T	13.3/5.8
R209	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	22.2/21
R210	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	B	23.7/10.9
R214	7030005100	S.RES ERJ2GEJ 154 X (150K)	B	17.6/14.8
R215	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	17.6/13.9
R216	7030005310	S.RES ERJ2GEJ 124 X (120K)	B	19.7/13.5
R217	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	14.7/5.5
R218	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	T	15.9/6
R219	7030005220	S.RES ERJ2GEJ 223 X (22K)	T	13.8/4.6
R220	7030005100	S.RES ERJ2GEJ 154 X (150K)	T	17.3/4.6
R221	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	10.4/7.1
R223	7030005110	S.RES ERJ2GEJ 224 X (220K)	T	9.2/4.8
R224	7030005700	S.RES ERJ2GEJ 274 X (270K)	T	9.7/2.8
R225	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	T	6.9/7.5
R227	7030008410	S.RES ERJ2GEJ 392 X (3.9K)	B	19.7/19.3
R228	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	17/11.2
R229	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	17/10.3
R230	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	18.8/19.3
R231	7030008410	S.RES ERJ2GEJ 392 X (3.9K)	B	19.9/9.6
R232	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	17.9/19.3
R233	7030007340	S.RES ERJ2GEJ 153 X (15K)	T	17.3/3

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R234	7030005220	S.RES ERJ2GEJ 223 X (22K)	T	5.4/11
R250	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	21.4/25.1
R251	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	23/25.1
R252	7030005080	S.RES ERJ2GEJ 823 X (82K)	T	8.3/26
R253	7030005080	S.RES ERJ2GEJ 823 X (82K)	T	9.2/28.3
R254	7030005080	S.RES ERJ2GEJ 823 X (82K)	T	10.1/28.3
R255	7030005230	S.RES ERJ2GEJ 334 X (330K)	T	9.2/26.7
R256	7030005100	S.RES ERJ2GEJ 154 X (150K)	T	12.2/28.9
R257	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	20.2/28.5
R258	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	19.8/27.2
R259	7030005160	S.RES ERJ2GEJ 105 X (1M)	T	20.7/27.2
R300	7030004970	S.RES ERJ2GEJ 470 X (47)	T	29.3/5
R301	7030005290	S.RES ERJ2GEJ 682 X (6.8K)	T	29.7/7
R302	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	31.5/9.2
R303	7030007270	S.RES ERJ2GEJ 151 X (150)	T	31.5/11
R304	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	35.3/7.8
R305	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	T	9/8.8
R306	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	6.9/11.4
R350	7030004970	S.RES ERJ2GEJ 470 X (47)	T	25/6.6
R351	7030005290	S.RES ERJ2GEJ 682 X (6.8K)	T	26.1/10.8
R352	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	24.5/12.7
R353	7030007280	S.RES ERJ2GEJ 331 X (330)	T	24.5/13.6
R354	7030007270	S.RES ERJ2GEJ 151 X (150)	T	30.2/12.2
R355	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	29.2/14.9
R356	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	26.3/7
R400	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	42.8/3.8
R401	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	42.8/3.2
R402	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	45.3/3.4
R403	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	45.3/2.5
R404	7030009270	S.RES ERJ2GEJ 331 X (820)	B	43.1/9.6
R405	7030008250	S.RES RR0510P-562-D (5.6K)	B	39.5/7.9
R406	7030011170	S.RES RR0510P-471-D (470)	B	40/9.1
R410	7030005580	S.RES ERJ2GEJ 560 X (56)	T	39.3/15
R450	7030006610	S.RES ERJ2GEJ 394 X (390K)	T	50.2/12.4
R451	7030007340	S.RES ERJ2GEJ 153 X (15K)	T	49/12.9
R452	7030005100	S.RES ERJ2GEJ 154 X (150K)	T	46.9/14.2
R453	7030005700	S.RES ERJ2GEJ 274 X (270K)	T	48.1/12.9
R455	7030004980	S.RES ERJ2GEJ 101 X (100)	T	43.2/15.9
R456	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	44.5/15.8
R457	7030005080	S.RES ERJ2GEJ 823 X (82K)	T	48.3/16.8
R458	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	48.3/15.9
R459	7030005000	S.RES ERJ2GEJ 471 X (470)	T	30.3/20.1
R460	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	36.3/20
R470	7030005000	S.RES ERJ2GEJ 471 X (470)	T	32.2/24
R471	7030005110	S.RES ERJ2GEJ 224 X (220K)	T	36.5/24.5
R472	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	27.5/22.7
R473	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	29.3/24.8
R474	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	25.7/23.8
R500	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	9.9/22.6
R501	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	13.7/24.5
R502	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	15/27.9
R503	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	15.9/27.9
R504	7030007060	S.RES ERJ2GEJ 684X (680K)	B	16.8/25.4
R505	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	20.4/24.3
R506	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	14.1/28
R507	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	15.7/23.8
R508	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	26/25.9
R509	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	26/27.8
R550	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	13.2/33.5
R551	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	13.2/31.8
R552	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	14.2/33.5
R553	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	15.1/33.5
R554	7030007060	S.RES ERJ2GEJ 684X (680K)	B	16.3/31.3
R555	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	21.3/29.3
R556	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	16/33.5
R557	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	16.7/29.9
R558	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	26/30.8
R559	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	26/32.6
R560	7030005100	S.RES ERJ2GEJ 154 X (150K)	B	20.6/34.4
R562	7030005160	S.RES ERJ2GEJ 105 X (1M)	B	22/35.6
R563	7030008280	S.RES ERJ2GEJ 271 X (270)	B	26.7/35.6
R564	7030005170	S.RES ERJ2GEJ 474 X (470K)	B	23.8/35.6
R565	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	26.8/34.3
R566	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	27.6/30.8
R567	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	27.6/31.7
R600	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	28.1/27.5
R601	7030005160	S.RES ERJ2GEJ 105 X (1M)	B	28.7/33.5
R602	7030005160	S.RES ERJ2GEJ 105 X (1M)	T	32.3/25.4
R603	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	27.2/27.8
R604	7030005160	S.RES ERJ2GEJ 105 X (1M)	B	27.2/26.2
R650	7030005160	S.RES ERJ2GEJ 105 X (1M)	B	47.2/5.8
R651	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	47.2/7.4
R652	7030005000	S.RES ERJ2GEJ 471 X (470)	B	48.1/7.4
R653	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	50.6/8.1
R654	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	49.7/9.7
R700	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	5.3/28.5
R702	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	16.1/22.1
R703	7030			

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C3	4030016790	S.CER ECJ0EB1C103K	B	44/36.8
C4	4030016790	S.CER ECJ0EB1C103K	T	38/42.1
C5	4030017580	S.CER ECJ0EC1H060C	T	36.6/44.3
C6	4030017630	S.CER ECJ0EC1H120J	T	30.3/41.6
C7	4030017580	S.CER ECJ0EC1H060C	T	26.9/45.7
C8	4030016790	S.CER ECJ0EB1C103K	T	25.3/47
C9	4030016790	S.CER ECJ0EB1C103K	T	21.8/45.4
C10	4030017620	S.CER ECJ0EC1H100C	B	33.7/35.7
C12	4030016790	S.CER ECJ0EB1C103K	T	36.7/38.3
C13	4030017430	S.CER ECJ0EC1H101J	T	31.7/39
C14	4030017460	S.CER ECJ0EB1E102K	T	32/36.9
C15	4030016790	S.CER ECJ0EB1C103K	T	28/40.7
C16	4030016930	S.CER ECJ0EB1A104K	T	29.2/37.7
C17	4030016930	S.CER ECJ0EB1A104K	T	25/45.7
C18	4030017380	S.CER ECJ0EC1H050B	B	36.2/34.6
C19	4030017510	S.CER ECJ0EC1H680J	B	35.8/35.8
C20	4030017510	S.CER ECJ0EC1H680J	B	36.7/35.8
C24	4030017780	S.CER ECJ0EB1E472K	T	27.3/47.9
C25	4030017780	S.CER ECJ0EB1E472K	T	22.6/43.8
C26	4030017780	S.CER ECJ0EB1E472K	B	38.8/35.8
C29	4030017780	S.CER ECJ0EB1E472K	T	37.5/44.3
C30	4030016790	S.CER ECJ0EB1C103K	B	39.2/34.6
C50	4030017510	S.CER ECJ0EC1H680J	T	32.3/14.2
C51	4030017620	S.CER ECJ0EC1H100C	T	32.3/12.6
C52	4030017460	S.CER ECJ0EB1E102K	T	34.7/15.2
C54	4030016790	S.CER ECJ0EB1C103K	T	34.6/11.4
C56	4030017570	S.CER ECJ0EC1H040B	B	36.7/5.7
C57	4030017390	S.CER ECJ0EC1H180J	B	33.8/2.4
C58	4030017570	S.CER ECJ0EC1H040B	B	27.6/5.7
C59	4030016790	S.CER ECJ0EB1C103K	B	27.4/9.1
C60	4030017510	S.CER ECJ0EC1H680J	T	32.3/15.1
C61	4030017620	S.CER ECJ0EC1H100C	B	51.5/36.3
C102	4030016790	S.CER ECJ0EB1C103K	T	20.8/47.5
C104	4030017460	S.CER ECJ0EB1E102K	T	19.9/47.5
C105	4030016790	S.CER ECJ0EB1C103K	T	18.7/42.1
C106	4030017460	S.CER ECJ0EB1E102K	B	17.7/46.5
C108	4030017510	S.CER ECJ0EC1H680J	B	16.1/46.5
C109	4030018140	S.CER ECJ0EB1H391K	B	16.1/45.6
C111	4030017680	S.CER ECJ0EC1H820J	T	16.7/37.9
C112	4030017430	S.CER ECJ0EC1H101J	T	16.7/40
C113	4030016790	S.CER ECJ0EB1C103K	T	18.8/40.4
C114	4550006010	S.TAN TEESVA OG 106M8R	T	20.7/38.3
C115	4030016930	S.CER ECJ0EB1A104K	T	18.8/36.7
C116	4030016930	S.CER ECJ0EB1A104K	T	18.8/37.6
C117	4030017040	S.CER ECJ0EB1A333K	T	17.6/40
C118	4030017460	S.CER ECJ0EB1E102K	T	17.1/36.7
C119	4030017460	S.CER ECJ0EB1E102K	T	17.1/35.8
C120	4030017460	S.CER ECJ0EB1E102K	T	10.3/35.7
C121	4030017730	S.CER ECJ0EB1E471K	T	9.1/36.1
C122	4030017730	S.CER ECJ0EB1E471K	T	7.5/36.1
C123	4030016930	S.CER ECJ0EB1A104K	T	7.7/40.2
C124	4030016930	S.CER ECJ0EB1A104K	B	11.9/38.5
C125	4030016930	S.CER ECJ0EB1A104K	T	11.2/35.7
C126	4030017430	S.CER ECJ0EC1H101J	B	10.6/40.4
C127	4030018900	S.CER ECJ0EB0J474K	B	5.8/46.7
C128	4030016790	S.CER ECJ0EB1C103K	B	8.5/44.3
C129	4030017460	S.CER ECJ0EB1E102K	B	3.8/42.4
C130	4550006120	S.TAN TEESVA OG 226M8R	B	2.2/41.2
C131	4030016930	S.CER ECJ0EB1A104K	B	9.9/38.3
C132	4030017460	S.CER ECJ0EB1E102K	B	9.9/39.2
C133	4030017460	S.CER ECJ0EB1E102K	B	3.8/40.3
C134	4030016790	S.CER ECJ0EB1C103K	B	7.8/36.4
C135	4030018860	S.CER ECJ0EB0J105K	B	8.3/32.6
C136	4030016930	S.CER ECJ0EB1A104K	T	4.5/44
C137	4030016930	S.CER ECJ0EB1A104K	B	12.3/42
C138	4030016790	S.CER ECJ0EB1C103K	T	13.7/35.9
C142	4030017430	S.CER ECJ0EC1H101J	B	9.7/43.8
C143	4030018860	S.CER ECJ0EB0J105K	B	9.9/36.5
C144	4030018860	S.CER ECJ0EB0J105K	B	7.8/38.2
C150	4030017770	S.CER ECJ0EB1E333K	T	21.6/30.8
C151	4030017720	S.CER ECJ0EB1H331K	T	22.5/30.8
C152	4030016940	S.CER ECJ0EB1A393K	T	8.2/32
C153	4030017910	S.CER ECJ0EB1H152K	T	10.9/31
C154	4030016930	S.CER ECJ0EB1A104K	T	10.5/33.1
C155	4030018860	S.CER ECJ0EB0J105K	T	16/29.8
C156	4030016930	S.CER ECJ0EB1A104K	T	10/30.3
C157	4030016930	S.CER ECJ0EB1A104K	T	21.8/33.7
C158	4030017430	S.CER ECJ0EC1H101J	T	20.2/31
C159	4030017460	S.CER ECJ0EB1E102K	T	25.9/34.5
C160	4030017460	S.CER ECJ0EB1E102K	T	22.2/34.7
C203	4030016790	S.CER ECJ0EB1C103K	B	29.7/10.9
C204	4030017460	S.CER ECJ0EB1E102K	B	29.7/11.8
C205	4030016790	S.CER ECJ0EB1C103K	B	26.4/16.3
C206	4030016930	S.CER ECJ0EB1A104K	T	21.3/23.6
C207	4030017680	S.CER ECJ0EC1H820J	T	21.8/19.4
C208	4030016930	S.CER ECJ0EB1A104K	B	21.4/19
C210	4030017460	S.CER ECJ0EB1E102K	T	22.9/23.6
C211	4030017430	S.CER ECJ0EC1H101J	B	24.1/20.3
C212	4030017040	S.CER ECJ0EB1A333K	B	23.4/19.4
C213	4030016790	S.CER ECJ0EB1C103K	B	26.2/19.9
C214	4550006010	S.TAN TEESVA OG 106M8R	B	26.6/22.1
C215	4030016930	S.CER ECJ0EB1A104K	B	25.3/19.9
C216	4030016930	S.CER ECJ0EB1A104K	B	24.1/9.6
C218	4030017460	S.CER ECJ0EB1E102K	B	19.7/20.9
C219	4030017460	S.CER ECJ0EB1E102K	B	19.7/22.5
C220	4030017460	S.CER ECJ0EB1E102K	B	17.6/15.7
C221	4030017730	S.CER ECJ0EB1E471K	B	18.8/13.5

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C222	4030017730	S.CER ECJ0EB1E471K	B	19.3/14.8
C223	4030016930	S.CER ECJ0EB1A104K	B	19.7/16.3
C224	4030016930	S.CER ECJ0EB1A104K	B	22/10.9
C225	4030016930	S.CER ECJ0EB1A104K	B	20.8/9.6
C226	4030017420	S.CER ECJ0EC1H470J	T	18.5/5.1
C227	4030018900	S.CER ECJ0EB0J474K	T	12.9/4.6
C228	4030016790	S.CER ECJ0EB1C103K	T	15.9/5.1
C229	4030017460	S.CER ECJ0EB1E102K	T	11.5/2.8
C230	4550006120	S.TAN TEESVA OG 226M8R	B	6.4/3.6
C231	4030017460	S.CER ECJ0EB1E102K	T	10.6/2.8
C232	4030016790	S.CER ECJ0EB1C103K	T	7.8/7.5
C233	4030018860	S.CER ECJ0EB0J105K	T	5.9/12.3
C234	4030016930	S.CER ECJ0EB1A104K	T	15/7.8
C235	4030017460	S.CER ECJ0EB1E102K	T	15/6.9
C236	4030016930	S.CER ECJ0EB1A104K	B	17/12.1
C237	4030016930	S.CER ECJ0EB1A104K	B	18.5/9.7
C238	4030016930	S.CER ECJ0EB1A104K	B	16.6/16.9
C239	4030016930	S.CER ECJ0EB1A104K	B	16.1/20.2
C240	4030016930	S.CER ECJ0EB1A104K	B	17.9/20.9
C241	4030016930	S.CER ECJ0EB1A104K	B	16.7/18.1
C243	4030017780	S.CER ECJ0EB1E472K	B	18.8/20.9
C244	4030017780	S.CER ECJ0EB1E472K	B	17/20.2
C250	4030017770	S.CER ECJ0EB1E332K	T	21.7/26.4
C251	4030017720	S.CER ECJ0EB1H331K	T	22.6/26.4
C252	4030016940	S.CER ECJ0EB1A393K	T	7.4/26
C253	4030017910	S.CER ECJ0EB1H152K	T	11/26.7
C254	4030016930	S.CER ECJ0EB1A104K	T	11/28.3
C255	4030018860	S.CER ECJ0EB0J105K	T	12/25.1
C256	4030016930	S.CER ECJ0EB1A104K	T	10.1/26
C257	4030016930	S.CER ECJ0EB1A104K	T	21.9/27.7
C258	4030017430	S.CER ECJ0EC1H101J	T	20.1/25.9
C259	4030017460	S.CER ECJ0EB1E102K	T	10.6/21.8
C260	4030017460	S.CER ECJ0EB1E102K	T	9.6/21.8
C261	4030018860	S.CER ECJ0EB0J105K	T	9/7.9
C262	4030018860	S.CER ECJ0EB0J105K	T	7.7/10.1
C263	4030017460	S.CER ECJ0EB1E102K	B	43.5/11.8
C300	4030017460	S.CER ECJ0EB1E102K	T	33.9/4.2
C301	4030017460	S.CER ECJ0EB1E102K	T	33.9/3.3
C302	4550006010	S.TAN TEESVA OG 106M8R	T	32.3/5.9
C303	4030017460	S.CER ECJ0EB1E102K	T	31.5/8.3
C305	4030017640	S.CER ECJ0EC1H150J	T	31.5/7.4
C306	4030017650	S.CER ECJ0EC1H270J	T	30.2/10.6
C307	4030017420	S.CER ECJ0EC1H470J	T	31.5/10.1
C308	4030017340	S.CER ECJ0EC1H010B	T	28.9/10.7
C309	4030017400	S.CER ECJ0EC1H220J	T	25/7.5
C350	4030017460	S.CER ECJ0EB1E102K	T	27.3/4.7
C351	4030017460	S.CER ECJ0EB1E102K	T	27.3/3.7
C352	4030017460	S.CER ECJ0EB1E102K	T	25/5.6
C353	4030017430	S.CER ECJ0EC1H101J	T	24.5/10.8
C355	4030017640	S.CER ECJ0EC1H150J	T	27.3/11.1
C356	4030017630	S.CER ECJ0EC1H120J	T	26.4/14
C357	4030017390	S.CER ECJ0EC1H180J	T	24.5/11.8
C358	4030017550	S.CER ECJ0EC1H1R5B	T	27.5/14.9
C359	4030017460	S.CER ECJ0EB1E102K	T	31.1/13
C360	4030017460	S.CER ECJ0EB1E102K	T	28.9/12
C400	4030018890	S.CER ECJ0EB0J224K	T	41.2/14
C401	4030017460	S.CER ECJ0EB1E102K	T	41.2/14.9
C402	4030018890	S.CER ECJ0EB0J224K	T	41.2/16.7
C403	4030017460	S.CER ECJ0EB1E102K	T	41.2/15.8
C404	4030017460	S.CER ECJ0EB1E102K	T	40.2/12.8
C405	4030016790	S.CER ECJ0EB1C103K	T	44.5/14.2
C406	4030017420	S.CER ECJ0EC1H470J	T	41.2/3.5
C407	4030017420	S.CER ECJ0EC1H470J	T	41.2/2.6
C408	4030017420	S.CER ECJ0EC1H470J	T	45.3/4.3
C409	4030017420	S.CER ECJ0EC1H470J	T	45.3/1.6
C410	4030016930	S.CER ECJ0EB1A104K	T	41.4/12.8
C411	4550005980	S.TAN TEESVA 1A 475M8R	B	43.6/6.6
C412	4340000260	S.MYL ECPU1C104MA5	T	35.6/5.3
C414	4550007610	S.TAN F931E474MAABMA	B	41.5/6.6
C415	4030017620	S.CER ECJ0EC1H100C	B	40/6.5
C416	4030017460	S.CER ECJ0EB1E102K	T	39.3/13.4
C450	4030016930	S.CER ECJ0EB1A104K	T	50.3/8.7
C451	4030017460	S.CER ECJ0EB1E102K	T	50.6/6.6
C452	4030018860	S.CER ECJ0EB0J105K	T	49/14.5
C453	4030017460	S.CER ECJ0EB1E102K	T	46.9/12.4
C454	4030017460	S.CER ECJ0EB1E102K	T	46.9/13.3
C455	4030016790	S.CER ECJ0EB1C103K	T	48.3/17.7
C456	4030016790	S.CER ECJ0EB1C103K	T	48.3/18.6
C457	4030017460	S.CER ECJ0EB1E102K	T	27.5/21.1
C458	4030016790	S.CER ECJ0EB1C103K	T	31.7/18.9
C459	4030017430	S.CER ECJ0EC1H101J	T	37.5/19.5
C460	4030017390	S.CER ECJ0EC1H180J	T	32.6/18.9
C461	4030017360	S.CER ECJ0EC1H030B	T	30.8/18.9
C462	4030017630	S.CER ECJ0EC1H120J	T	29.9/18.9
C463	4030017570	S.CER ECJ0EC1H040B	T	27.8/19.5
C464	4030017460	S.CER ECJ0EB1E102K	T	29.4/22.7
C465	4030016790	S.CER ECJ0EB1C103K	T	33.5/22.6
C466	4030017420	S.CER ECJ0EC1H470J	T	37.6/20.8
C467	4030017630	S.CER ECJ0EC1H120J	T	34.4/22.6
C468	4030017350	S.CER ECJ0EC1H020B	T	32.6/22.7
C469	4030017600	S.CER ECJ0EC1H080C	T	31.7/22.7
C470	4030017570	S.CER ECJ0EC1H040B	T	29.3/23.9
C471	4030017420	S.CER ECJ0EC1H470J	T	49.6/16.9
C472	4030017460	S.CER ECJ0EB1E102K	T	30/36.3
C473	4030			

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C476	4030017620	S.CER ECJ0EC1H100C	T	47.4/5.1
C477	4030017500	S.CER ECJ0EC1H560J	T	48.3/5.1
C478	4030017440	S.CER ECJ0EC1H221J	T	51.2/8.7
C479	4030018860	S.CER ECJ0EB0J105K	T	48.1/14.5
C500	4030016930	S.CER ECJ0EB1A104K	B	5.8/27.2
C501	4030017460	S.CER ECJ0EB1E102K	B	5.8/28.1
C502	4030017460	S.CER ECJ0EB1E102K	B	8.6/22.6
C503	4030017460	S.CER ECJ0EB1E102K	B	5.8/29
C504	4030016930	S.CER ECJ0EB1A104K	B	15/25.4
C505	4030016790	S.CER ECJ0EB1C103K	B	15.4/26.6
C506	4030017790	S.CER ECJ0EB1E682K	B	15.9/25.4
C507	4030018920	S.CER ECJ0EB1H392K	B	16.8/27
C508	4030016930	S.CER ECJ0EB1A104K	B	13.2/27.9
C509	4030016930	S.CER ECJ0EB1A104K	B	18.1/28.6
C510	4030016790	S.CER ECJ0EB1C103K	B	14.5/23.6
C512	4030017790	S.CER ECJ0EB1E682K	B	26/26.9
C513	4030017910	S.CER ECJ0EB1H152K	B	24.7/28.6
C514	4030016930	S.CER ECJ0EB1A104K	B	26.8/25
C550	4030016930	S.CER ECJ0EB1A104K	B	14.2/31.8
C551	4030016790	S.CER ECJ0EB1C103K	B	15.1/31.8
C552	4030017780	S.CER ECJ0EB1E472K	B	15.5/30.4
C553	4030018240	S.CER ECJ0EB1E562K	B	16.3/32.3
C554	4030016930	S.CER ECJ0EB1A104K	B	16.9/33.5
C555	4030016790	S.CER ECJ0EB1C103K	B	15.5/29.4
C556	4030017790	S.CER ECJ0EB1E682K	B	26/31.7
C557	4030017910	S.CER ECJ0EB1H152K	B	25.1/33.5
C558	4030016930	S.CER ECJ0EB1A104K	B	26/29.9
C559	4030016930	S.CER ECJ0EB1A104K	B	18.1/33.5
C560	4030018390	S.CER ECJ0EB1A563K	B	22.2/34.4
C561	4030017330	S.CER ECJ0EF1C104Z	B	22.9/35.6
C562	4030017460	S.CER ECJ0EB1E102K	B	21.1/35.6
C563	4030016930	S.CER ECJ0EB1A104K	B	29.1/36
C564	4030016930	S.CER ECJ0EB1A104K	B	27.3/32.9
C600	4550006970	S.TAN TEESVA0G476M8R	B	31.9/22
C601	4030017460	S.CER ECJ0EB1E102K	B	32.3/34.1
C602	4030017460	S.CER ECJ0EB1E102K	B	28.1/29.1
C603	4550006010	S.TAN TEESVA 0G 106M8R	B	39.4/31.3
C614	4030017440	S.CER ECJ0EC1H221J	B	35.5/17.1
C650	4030017460	S.CER ECJ0EB1E102K	B	51.3/6.4
C651	4030017460	S.CER ECJ0EB1E102K	B	48.1/5.8
C652	4030017460	S.CER ECJ0EB1E102K	B	50.6/9.7
C653	4030017460	S.CER ECJ0EB1E102K	B	49.7/8.1
C654	4550006250	S.TAN TEESVA 1A 106M8R	B	49.3/12.1
C655	4030017440	S.CER ECJ0EC1H221J	B	50.6/13.9
C700	4030017460	S.CER ECJ0EB1E102K	T	29.8/30.3
C701	4030017460	S.CER ECJ0EB1E102K	T	29.8/29.4
C702	4030017460	S.CER ECJ0EB1E102K	B	37.3/16.6
C703	4030017460	S.CER ECJ0EB1E102K	B	40.3/24.1
C704	4030017460	S.CER ECJ0EB1E102K	T	5.1/18
C705	4030017460	S.CER ECJ0EB1E102K	T	5/34.3
C706	4030017460	S.CER ECJ0EB1E102K	T	5.3/27.5
C707	4030017460	S.CER ECJ0EB1E102K	B	46.7/38.8
C708	4030017460	S.CER ECJ0EB1E102K	B	48.9/41.2
C709	4030017460	S.CER ECJ0EB1E102K	B	40.4/38.8
C710	4030017460	S.CER ECJ0EB1E102K	B	44.9/38.8
C711	4030017460	S.CER ECJ0EB1E102K	T	29.8/26.2
C712	4030017460	S.CER ECJ0EB1E102K	T	29.8/27.1
C713	4030017460	S.CER ECJ0EB1E102K	T	22.5/32.4
C714	4030017460	S.CER ECJ0EB1E102K	T	23.4/32.8
C715	4030017460	S.CER ECJ0EB1E102K	T	29.8/28
C716	4030017460	S.CER ECJ0EB1E102K	T	29.8/31.2
C717	4030017460	S.CER ECJ0EB1E102K	T	29.8/32.1
C718	4030017460	S.CER ECJ0EB1E102K	T	29.8/33
C719	4030017460	S.CER ECJ0EB1E102K	B	45.8/38.8
C723	4030017420	S.CER ECJ0EC1H470J	B	17/22.1
C724	4030017400	S.CER ECJ0EC1H220J	T	46.8/47.8
C725	4030017400	S.CER ECJ0EC1H220J	T	41/47.8
C726	4030017400	S.CER ECJ0EC1H220J	T	40.3/44
C727	4030017400	S.CER ECJ0EC1H220J	T	46/42.9
C730	4030017440	S.CER ECJ0EC1H221J	B	41.6/34.3
C731	4030017440	S.CER ECJ0EC1H221J	B	41.6/35.2
C733	4030017440	S.CER ECJ0EC1H221J	B	51.7/30.9
C734	4030017440	S.CER ECJ0EC1H221J	B	51.7/32.1
C735	4030017460	S.CER ECJ0EB1E102K	B	41.6/31.6
C751	4030017420	S.CER ECJ0EC1H470J	T	47.1/41.2
C752	4030017420	S.CER ECJ0EC1H470J	T	48.9/41.2
C753	4030017460	S.CER ECJ0EB1E102K	T	48.3/38
C754	4030017400	S.CER ECJ0EC1H220J	T	51/36.4
C755	4030017400	S.CER ECJ0EC1H220J	T	50.6/34.1
C756	4030017400	S.CER ECJ0EC1H220J	T	51.5/34.1
C757	4030017420	S.CER ECJ0EC1H470J	T	50.3/32.9
C758	4030017420	S.CER ECJ0EC1H470J	T	51.5/32.5
C760	4030017460	S.CER ECJ0EB1E102K	T	49.4/28.2
C764	4030017400	S.CER ECJ0EC1H220J	T	49.4/30
C765	4030017400	S.CER ECJ0EC1H220J	T	47.1/23.3
C766	4030017400	S.CER ECJ0EC1H220J	T	47.1/24.9
C771	4030017440	S.CER ECJ0EC1H221J	T	48/41.2
C772	4030017400	S.CER ECJ0EC1H220J	T	37/35.4
C773	4030017420	S.CER ECJ0EC1H470J	T	49.2/37.6
C775	4030017420	S.CER ECJ0EC1H470J	T	51/35.5
C777	4030017420	S.CER ECJ0EC1H470J	T	49.7/34.1
C779	4030017420	S.CER ECJ0EC1H470J	T	49.4/31.6
C781	4030017420	S.CER ECJ0EC1H470J	T	37/27.8
C789	4030017400	S.CER ECJ0EC1H220J	T	49.4/29.1
C790	4030017420	S.CER ECJ0EC1H470J	T	37/30.7
C792	4030017400	S.CER ECJ0EC1H220J	T	31.7/40.6
C793	4030017460	S.CER ECJ0EB1E102K	B	7.7/22.6

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
J702	6510024131	S.CON IMSA-9637S-40Y905	T	42.5/30.7
J703	6510022881	S.CON AXK5S30347YG	B	47.6/32.4
S700	2260002840	SWI SKHLLFA010		
S701	2260002840	SWI SKHLLFA010		
EP50	6910018460	S.BEA MMZ1005Y102C-T	T	36.1/14.1
EP100	6910018460	S.BEA MMZ1005Y102C-T	T	22.2/37.8
EP200	6910018460	S.BEA MMZ1005Y102C-T	B	22.6/22.3
EP400	6910018460	S.BEA MMZ1005Y102C-T	T	42.6/12.5
EP401	6910018460	S.BEA MMZ1005Y102C-T	T	43/13.4
EP450	6910018460	S.BEA MMZ1005Y102C-T	T	50.2/13.3
EP750	6910018460	S.BEA MMZ1005Y102C-T	T	48.9/39.6
EP751	6910018460	S.BEA MMZ1005Y102C-T	T	47.1/34.3
EP752	6910018460	S.BEA MMZ1005Y102C-T	T	48.5/33.5
EP755	6910018460	S.BEA MMZ1005Y102C-T	T	38.6/35.4
EP756	6910018460	S.BEA MMZ1005Y102C-T	T	47.4/37.6
EP757	6910018460	S.BEA MMZ1005Y102C-T	T	38.6/30.7
EP758	6910018460	S.BEA MMZ1005Y102C-T	T	48.2/35.8
EP759	6910018460	S.BEA MMZ1005Y102C-T	T	38.6/27.8
EP760	6910018460	S.BEA MMZ1005Y102C-T	T	47.2/27.5
MP300	8510016470	S.CAS 2775 VCO CASE	T	29.9/9.2
MP302	8510017840	S.PLA OG-321610G	B	23/46.9

[LOGIC UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
IC1	1140014390	S.IC HD64F2239TF16V	B	16.9/25.4
IC2	1130013010	S.IC SN74AHC1G08DCK3	B	24.3/32.3
IC50	1130011770	S.IC CD4066BPWR	B	5.4/10.9
IC51	1140012950	S.IC 24LC512T-I/SM	B	21.6/39.7
IC52	1120003020	S.IC MAX3221PWR	B	19.3/48
IC53	1130011760	S.IC CD4094BPWR	B	41.9/23.2
IC100	1180002790	S.REG R1150H022D-T1-F	B	26.6/47.1
IC101	1110006930	S.IC XC6371A551PR	B	93.7/48.7
IC102	1190002120	S.IC XC9201D09AKR	B	94.5/18
IC103	1180002590	S.REG XC6204B332MR	B	84.2/14.1
IC104	1110006520	S.IC LMV331IDCKR	B	93.2/32.1
IC300	1110005310	S.IC AN6123MS	B	37.3/33.8
IC301	1130008511	S.IC TC7W53FU(TE12L,F)	B	41.4/39.1
IC302	1110006470	S.IC LMV3241PWR	B	51.9/34.2
IC303	1130008511	S.IC TC7W53FU(TE12L,F)	B	16.9/5.8
IC400	1110002810	S.IC NJM2700M-TE1-#ZZZB	B	32.4/3.9
IC500	1130013440	S.IC SN74LVC2G74DCTR	B	69.8/21.6
IC501	1110005430	S.IC CMX589AD5/TR	B	50.5/47.6
IC502	1130007021	S.IC TC7S66FU(TE85L,F)	B	45.3/42.3
IC503	1130011631	S.IC AD73311ARSZ	B	74.7/45.5
IC504	1110005290	S.IC NJM2115V-TE1-#ZZZB	B	61.7/45.7
IC505	1130011930	S.IC SN74LVC1G04DCKR	B	85.3/19.2
IC506	1130010920	S.IC AMBE-2020	B	78.2/31.4
IC507	1110006090	S.IC XC6202P502PR	B	61.3/11.6
IC508	1180002371	S.REG R1111N321B-TR-F	B	64/20.7
Q50	1540000660	S.TRA 2SD2216J-S	B	13.7/35.4
Q51	1540000660	S.TRA 2SD2216J-S	T	20.2/2.8
Q52	1590003290	S.TRA UNR9213J-(TX)	B	1.6/9.1
Q53	1590003250	S.TRA UNR9115J-(TX)	B	7/16.6
Q100	1590002580	S.FET HAT1024R-EL	B	97.2/32.2
Q101	1550000090	S.FET RSQ035P03TR	B	91.1/16.7
Q102	1590003230	S.TRA UNR9113J-(TX)	B	96.5/36.8
Q150	1510000671	S.TRA 2SA1588-GR(TE85R, F)	B	80.5/11.4
Q151	1520000651	S.TRA 2SB1201S-TL-E	B	89.4/6.9
Q152	1590003290	S.TRA UNR9213J-(TX)	B	78.8/6.4
Q153	1590001170	S.TRA XP1501-(TX).AB	B	83.3/4.1
Q200	1590003290	S.TRA UNR9213J-(TX)	T	37.1/12.4
Q201	1590003290	S.TRA UNR9213J-(TX)	T	39.4/14.2
Q202	1590003430	S.TRA UNR911HJ-(TX)	T	50.7/22.9
Q300	1510001100	S.TRA 2SA1832-GR(TE85R,F)	B	31.4/50.2
Q301	1590003290	S.TRA UNR9213J-(TX)	B	39.9/51
Q302	1590003230	S.TRA UNR9113J-(TX)	T	41.3/40.3
Q303	1590001410	S.TRA XP1215(TX)	B	32.1/46.1
Q304	1530004000	S.TRA 2SC4738-GR(TE85L,F)	B	41/43.7
Q305	1590003290	S.TRA UNR9213J-(TX)	B	44/29.3
Q306	1590001770	S.TRA XP1213(TX)	B	50.4/24
Q307	1590003250	S.TRA UNR9115J-(TX)	B	50.4/21.6
Q309	1590003290	S.TRA UNR9213J-(TX)	B	47.8/31.5
Q310	1590003250	S.TRA UNR9115J-(TX)	B	15.5/2
Q311	1530003091	S.TRA 2SC4213-B(TE85R,F)	B	19.9/1.8
Q400	1520000651	S.TRA 2SB1201S-TL-E	B	74.4/10.7
Q401	1590001170	S.TRA XP1501-(TX).AB	B	56.3/13.5
Q402	1530002841	S.TRA 2SC4116-Y(TE85R,F)	B	59.5/18.4
Q403	1560001330	S.FET RSR025N03	B	59/22.6
Q404	1560001330	S.FET RSR025N03	B	55.6/20.8
Q405	1590003290	S.TRA UNR9213J-(TX)	B	56.5/17.9
Q500	1530004000	S.TRA 2SC4738-GR(TE85L,F)	B	69.2/17.8
Q501	1590003290	S.TRA UNR9213J-(TX)	T	50.9/50.3
Q502	1590003290	S.TRA UNR9213J-(TX)	B	45.7/38.8
Q503	1590003290	S.TRA UNR9213J-(TX)	T	66.6/38.1
Q504	1510001100	S.TRA 2SA1832-GR(TE85R,F)	T	66.6/42.1
Q505	1530004000	S.TRA 2SC4738-GR(TE85L,F)	B	82.9/20.9
Q506	1510001100	S.TRA 2SA1832-GR(TE85R,F)	T	66.9/33.2
Q507	1590001170	S.TRA XP1501-(TX).AB	B	64.2/30.9
Q600	1550000160	S.FET CPH3313-TL-E	B	17/39.3
Q601	1590003290	S.TRA UNR9213J-(TX)	B	42.4/27.1
D1	1790001200	S.DIO MA6S121(TX)	T	54.1/43
D2	1790001250	S.DIO MA2S111-(TX)	T	50.8/45.3
D4	1790000850	S.DIO MA132WK(TX)	B	79.6/45.3
D13	1790001260	S.DIO MA2S077-(TX)	B	9.9/33.9
D50	1790001240	S.DIO MA2S728-(TX)	B	13.1/38.2
D51	1790001250	S.DIO MA2S111-(TX)	B	22/34.4
D52	1790001240	S.DIO MA2S728-(TX)	B	14.3/37.7
D53	1730002300	S.ZEN MA8082-M(TX)	T	25.6/3.2
D54	1790001250	S.DIO MA2S111-(TX)	T	28.5/3.2
D100	1790001250	S.DIO MA2S111-(TX)	B	28.1/42.8
D101	1750000880	S.DIO RB551V-30TE-17	B	90.3/47.9
D102	1750001630	S.DIO RB161VA-20TR	B	91.3/19.5
D103	1790001250	S.DIO MA2S111-(TX)	B	90.4/32.2
D150	1790000860	S.DIO MA133(TX)	B	85.7/6.9
D151	1790000671	S.DIO SB07-03C-TB-E	B	97.3/8.2
D200	1790001250	S.DIO MA2S111-(TX)	T	34.5/12.1
D300	1790001810	S.VAR AVR-M1005C080MTABB	B	38.1/51
D500	1790001240	S.DIO MA2S728-(TX)	B	86.3/23.3
D600	1790001250	S.DIO MA2S111-(TX)	B	14.4/40.2
D601	1790001240	S.DIO MA2S728-(TX)	B	41.8/28.7
X1	6050012730	S.XTA CR-864(SMD-49/12.288 MHz) <JJ>	B	3.8/28.4
X500	6050012300	S.XTA CR-821 DSB321SC 9.8304 MHz	B	75.2/16.1
X501	6050012290	S.XTA CR-820 DSB321SC 16.384 MHz	B	76.4/20.8

[LOGIC UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
L100	6190001571	S.COI CDRH5D28NP-101NC 100U	B	92.8/42.6
L101	6190001571	S.COI CDRH5D28NP-101NC 100U	B	93/25.3
L500	6200003640	S.COI MLF1608E 100K-T	B	12.6/40
R1	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	7.3/27.8
R2	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	7.2/23.7
R3	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	7.2/22.8
R4	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	7.2/21.9
R5	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	7.3/20.7
R6	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	6.4/19.5
R7	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	6.6/18.6
R8	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	23.7/20.1
R9	7030005530	S.RES ERJ2GEJ 100 X (10)	B	9.6/32.6
R10	7030005160	S.RES ERJ2GEJ 105 X (1M)	B	6.9/32.3
R11	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	8.4/34.8
R12	7030005530	S.RES ERJ2GEJ 100 X (10)	B	25.3/42
R14	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	7.8/32.6
R15	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	8.5/18.1
R16	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	11.6/33.1
R50	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	12.1/35.2
R51	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	11.2/35.8
R52	7030011000	S.RES RR0510P-392-D (3.9K)	B	11.9/37
R53	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	17.7/44
R54	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	18.6/44
R55	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	9.7/18.2
R56	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	18.6/32
R57	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	21.7/2.7
R58	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	23.5/2.7
R60	7030010010	S.RES ERJ2RKF 334 X (330K)	T	32.8/2.7
R61	7030007610	S.RES RR0510P-683-D (68K)	T	32.4/3.9
R62	7030004980	S.RES ERJ2GEJ 101 X (100)	B	12.9/46.7
R63	7030004980	S.RES ERJ2GEJ 101 X (100)	B	20.8/51.3
R64	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	7.2/15.2
R65	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	5/15.7
R66	7510001661	S.THR NTCG16 4LH 473JT	B	8.8/8.6
R67	7030005840	S.RES RR0510P-473-D (47K)	B	6.9/6.7
R100	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	28.1/50.3
R101	7030011930	S.RES RP1005S-R56-F (0.56)	B	94.5/14.4
R102	7030011930	S.RES RP1005S-R56-F (0.56)	B	95.1/13.5
R104	7030007250	S.RES ERJ2GEJ 102 X (22)	B	91.4/38.9
R105	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	91.6/21.1
R106	7030007320	S.RES ERJ2GEJ 225 X (2.2M)	B	95/36.7
R107	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	91.1/14.4
R108	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	98.5/37.3
R110	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	80.9/13.4
R111	7030007320	S.RES ERJ2GEJ 225 X (2.2M)	B	93.9/34.9
R112	7030005160	S.RES ERJ2GEJ 105 X (1M)	B	93.7/34
R113	7030005160	S.RES ERJ2GEJ 105 X (1M)	B	91.5/32.6
R114	7030005160	S.RES ERJ2GEJ 105 X (1M)	B	92.1/34
R115	7030008270	S.RES RR0510P-104-D (100K)	B	99/26.2
R116	7030005830	S.RES RR0510P-223-D (22K)	B	98.8/25
R150	7030003210	S.RES ERJ3GEYJ 120 V (12)	B	82.9/8.9
R151	7030003210	S.RES ERJ3GEYJ 120 V (12)	B	84.1/8.9
R152	7030005280	S.RES ERJ3GEYJ 6R8V (6.8)	B	81.7/8.9
R153	7030007860	S.RES ERJ3GEYJ 8R2V (8.2)	B	80.5/8.9
R154	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	79.5/8.2
R155	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	83.4/6.9
R156	7030010990	S.RES RR0510P-272-D (2.7K)	B	83.2/5.9
R157	7030011000	S.RES RR0510P-392-D (3.9K)	B	80.5/4.7
R158	7030007280	S.RES ERJ2GEJ 331 X (330)	B	81/3.5
R159	7030010010	S.RES ERJ2RKF 334 X (330K)	B	99/3.8
R160	7030007610	S.RES RR0510P-683-D (68K)	B	99.3/9.6
R161	7030010990	S.RES RR0510P-272-D (2.7K)	B	81.4/4.7
R200	7030010040	S.RES ERJ2GEJ-JPW	B	37.9/29.4
R202	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	35.1/30.8
R203	7030007280	S.RES ERJ2GEJ 331 X (330)	T	38.7/12.4
R204	7030007280	S.RES ERJ2GEJ 331 X (330)	T	39.6/12.4
R205	7030008370	S.RES ERJ2GEJ 561 X (560)	T	53.3/22.4
R206	7030008370	S.RES ERJ2GEJ 561 X (560)	T	53.3/23.3
R207	7030008370	S.RES ERJ2GEJ 561 X (560)	T	53.3/24.2
R208	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	55.4/24.2
R209	7030008370	S.RES ERJ2GEJ 561 X (560)	T	56.4/24.2
R210	7030007280	S.RES ERJ2GEJ 331 X (330)	T	57.6/24.7
R211	7030008370	S.RES ERJ2GEJ 561 X (560)	T	51.7/21.2
R212	7030007280	S.RES ERJ2GEJ 331 X (330)	T	52.6/21.2
R213	7030004980	S.RES ERJ2GEJ 101 X (100)	T	0.69/17
R214	7030004980	S.RES ERJ2GEJ 101 X (100)	T	0.69/37.6
R300	7030005000	S.RES ERJ2GEJ 471 X (470)	B	32.5/48.8
R301	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	33.9/50.3
R302	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	35.1/49.8
R303	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	30.3/51.7
R304	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	10.9/39.7
R305	7030005060	S.RES ERJ2GEJ 333 X (33K)	B	38.1/51.9
R306	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	36/48.5
R307	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	34.4/47.6
R308	7030008400	S.RES ERJ2GEJ 182 X (1.8K)	B	34.4/46.7
R309	7030008400	S.RES ERJ2GEJ 182 X (1.8K)	B	34.4/45.8
R310	7030004980	S.RES ERJ2GEJ 101 X (100)	T	41.9/42.1
R311	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	42.2/42.1
R312	7030005080	S.RES ERJ2GEJ 823 X (82K)	B	39.6/43.7
R314	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	42.6/46
R315	7030010040	S.RES ERJ2GEJ-JPW	B	40.6/42.1
R316	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	B	39/36
R317	7030008410	S.RES ERJ2GEJ 392 X (3.9K)	B	37.8/36.5
R318	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	43/34.1
R319	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	B	43.5/31.3

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
R320	7030004980	S.RES ERJ2GEJ 101 X (100)	B	42.6/31.3
R321	7030008400	S.RES ERJ2GEJ 182 X (1.8K)	B	23.3/3
R322	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	20.3/5.4
R323	7030010040	S.RES ERJ2GEJ-JPW	B	40.6/31.6
R325	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	48.5/21.6
R326	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	38.2/31.6
R327	7030005160	S.RES ERJ2GEJ 105 X (1M)	B	40.3/34.4
R328	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	43.7/37
R329	7030005100	S.RES ERJ2GEJ 154 X (150K)	B	50.4/29.9
R330	7030005000	S.RES ERJ2GEJ 471 X (470)	B	50.9/27.8
R331	7030009140	S.RES ERJ2GEJ 272 X (2.7K)	B	50/27.8
R333	7030005080	S.RES ERJ2GEJ 823 X (82K)	B	48.7/33.7
R334	7030005070	S.RES ERJ2GEJ 683 X (68K)	B	47.8/35.3
R335	7030007350	S.RES ERJ2GEJ 393 X (39K)	B	48.7/35.3
R336	7030005080	S.RES ERJ2GEJ 823 X (82K)	B	47.3/34.1
R337	7030007350	S.RES ERJ2GEJ 393 X (39K)	B	44.5/35.4
R338	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	44.9/33
R339	7030007350	S.RES ERJ2GEJ 393 X (39K)	B	46.1/32.6
R340	7030008410	S.RES ERJ2GEJ 392 X (3.9K)	B	45.2/31
R341	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	50.2/39.3
R342	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	50.2/40.2
R343	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	B	51.8/41.1
R344	7030008300	S.RES ERJ2GEJ 184 X (180K)	B	53.7/39.3
R345	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	53.7/38.4
R346	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	55.4/34.3
R347	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	52.1/42.8
R348	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	55.4/33.4
R349	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	55.9/31.1
R350	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	55.4/32.5
R351	7030004980	S.RES ERJ2GEJ 101 X (100)	B	52.4/27.1
R352	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	29.7/51.1
R400	7030000190	S.RES MCR10EZHJ 27 (270)	B	52.4/9.5
R401	7030000190	S.RES MCR10EZHJ 27 (270)	B	52.4/11.3
R402	7030000190	S.RES MCR10EZHJ 27 (270)	B	52.4/13
R403	7030005160	S.RES ERJ2GEJ 105 X (1M)	B	52.6/14.4
R404	7030005070	S.RES ERJ2GEJ 683 X (68K)	B	54.2/14.4
R405	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	56.3/11.3
R406	7030009710	S.RES ERJ2GEJ 203 X (20K)	B	74.1/4.9
R407	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	74.1/6.5
R408	7030009280	S.RES ERJ2GEJ 391 X	B	24.5/3.3
R409	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	24.9/2.1
R410	7030005060	S.RES ERJ2GEJ 333 X (33K)	B	27.2/3.3
R411	7030005210	S.RES ERJ2GEJ 822 X (8.2K)	B	28.1/3.3
R412	7030007260	S.RES ERJ2GEJ 330 X (33)	B	28/5
R413	7030005530	S.RES ERJ2GEJ 100 X (10)	B	38.2/7.8
R414	7030005170	S.RES ERJ2GEJ 474 X (470K)	B	59/20.0
R415	7030005170	S.RES ERJ2GEJ 474 X (470K)	B	58.2/16.6
R416	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	57.8/20
R417	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	25.4/3.3
R418	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	17.6/1.2
R419	7030005060	S.RES ERJ2GEJ 333 X (33K)	B	18.1/2.4
R501	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	71.5/18.1
R502	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	70.6/18.1
R503	7030004990	S.RES ERJ2GEJ 221 X (220)	B	69.1/15.3
R504	7030004980	S.RES ERJ2GEJ 101 X (100)	B	72/21.2
R505	7030010040	S.RES ERJ2GEJ-JPW	B	68.6/26.3
R506	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	52.9/51
R507	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	53.8/51
R508	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	54.7/50.3
R509	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	55.6/50.3
R510	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	56.5/51
R511	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	55.4/44.7
R512	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	57.4/44.7
R513	7030006610	S.RES ERJ2GEJ 394 X (390K)	B	44.6/44.5
R514	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	45.3/40.4
R515	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	49.7/42.8
R516	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	66.6/39.6
R517	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	66.6/40.5
R518	7030005530	S.RES ERJ2GEJ 100 X (10)	T	66.6/44.1
R519	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	70.3/45.9
R520	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	56.4/45.9
R521	7030005170	S.RES ERJ2GEJ 474 X (470K)	B	60.4/43.2
R522	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	58.8/43.2
R523	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	64.1/46.3
R524	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	65/46.3
R525	7030004980	S.RES ERJ2GEJ 101 X (100)	B	75.2/50.9
R526	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	66.2/45.9
R527	7030005010	S.RES ERJ2GEJ 681 X (680)	B	70.3/45.9
R528	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	72.7/50.8
R530	7030004980	S.RES ERJ2GEJ 101 X (100)	B	81.6/17.5
R531	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	82.9/18.5
R532	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	82.9/19.5
R533	7030004990	S.RES ERJ2GEJ 221 X (220)	B	80.9/21.5
R534	7030007280	S.RES ERJ2GEJ 331 X (330)	B	85.2/23.4
R535	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	85.7/20.9
R536	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	79.3/43.8
R537	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	62.5/28.6
R538	7030000180	S.RES MCR10EZHJ 22 (220)	B	63/17.3
R539	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	61.6/18.5
R601	7030004980	S.RES ERJ2GEJ 101 X (100)	B	12.7/16.3
R602	7030008370	S.RES ERJ2GEJ 561 X (560)	B	13.6/16.3
R603	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	15.3/15.9
R604	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	17.2/15.9
R605	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	19.1/16
R606	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	12/17.9
R608	7030010040	S.RES ERJ2GEJ-JPW	B	63.7/34.2
R610	7030005000	S.RES ERJ2GEJ 471 X (470)	B	15.4/43.2

[LOGIC UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R611	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	17/37.2
R612	7030005000	S.RES ERJ2GEJ 471 X (470)	B	39.8/27
R614	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	44.1/26.5
R615	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	35.5/29.4
R616	7030010040	S.RES ERJ2GEJ-JPW	B	35.3/28.5
C1	4030016930	S.CER ECJ0EB1A104K	B	38.4/28.2
C2	4030016930	S.CER ECJ0EB1A104K	B	6.8/34.7
C3	4030016930	S.CER ECJ0EB1A104K	B	9.6/30
C4	4030016930	S.CER ECJ0EB1A104K	B	8.7/29.1
C5	4030017460	S.CER ECJ0EB1E102K	B	7.2/26.9
C6	4030017460	S.CER ECJ0EB1E102K	B	7.2/24.6
C7	4030017460	S.CER ECJ0EB1E102K	B	5.6/22.2
C8	4030017460	S.CER ECJ0EB1E102K	B	5/21.2
C9	4030017460	S.CER ECJ0EB1E102K	B	4.2/19.8
C10	4030017460	S.CER ECJ0EB1E102K	B	4.2/18.9
C12	4030016930	S.CER ECJ0EB1A104K	B	22.5/19.7
C13	4030017640	S.CER ECJ0EC1H150J	B	11/31
C14	4030017630	S.CER ECJ0EC1H120J	B	8.7/32.6
C15	4030017400	S.CER ECJ0EC1H220J	B	7.4/33.8
C16	4030016930	S.CER ECJ0EB1A104K	B	10.5/32.6
C17	4030016930	S.CER ECJ0EB1A104K	B	25.2/30.3
C32	4550007720	S.TAN TEESVP 0G 476M8R	B	7.3/29.8
C50	4030017460	S.CER ECJ0EB1E102K	B	10/36
C51	4030017400	S.CER ECJ0EC1H220J	B	10/35.1
C52	4030017460	S.CER ECJ0EB1E102K	B	25.3/42.9
C53	4030017460	S.CER ECJ0EB1E102K	B	10.1/19.1
C54	4030017460	S.CER ECJ0EB1E102K	T	17.7/3.2
C55	4030017460	S.CER ECJ0EB1E102K	T	22.6/2.7
C56	4030017460	S.CER ECJ0EB1E102K	T	31/3.2
C57	4030016930	S.CER ECJ0EB1A104K	B	23.5/46.8
C58	4030017620	S.CER ECJ0EC1H100C	B	11.3/46.7
C60	4030011810	S.CER C1608 JB 1A 224K-T	B	18/51.9
C61	4030011810	S.CER C1608 JB 1A 224K-T	B	14.9/45.4
C62	4030011810	S.CER C1608 JB 1A 224K-T	B	14.8/48
C63	4030011810	S.CER C1608 JB 1A 224K-T	B	15.4/51.8
C64	4030017620	S.CER ECJ0EB1H100C	B	13.6/45.5
C66	4030017460	S.CER ECJ0EB1E102K	B	5.2/6.7
C67	4030017460	S.CER ECJ0EB1E102K	B	8.7/12.9
C68	4030017460	S.CER ECJ0EB1E102K	B	8.6/16.1
C69	4030017460	S.CER ECJ0EB1E102K	B	5/16.6
C70	4030017460	S.CER ECJ0EB1E102K	B	8.7/14.5
C71	4030017460	S.CER ECJ0EB1E102K	B	45.4/19.7
C100	4030011600	S.CER C1608 JB 1E 104K-T	B	28.2/44
C101	4030011600	S.CER C1608 JB 1E 104K-T	B	25.4/51.2
C102	4030016930	S.CER ECJ0EB1A104K	B	26/50.1
C103	4550007730	S.TAN TEESVJ 0J 106M8R	B	25.6/44
C104	4550007680	S.TAN TEESVP 0J 226M8R	B	92.8/36.6
C105	4550007680	S.TAN TEESVP 0J 226M8R	B	94.6/38.5
C106	4550007680	S.TAN TEESVP 0J 226M8R	B	97.1/46.7
C107	4550007680	S.TAN TEESVP 0J 226M8R	B	97.7/44.3
C108	4030017330	S.CER ECJ0EF1C104Z	B	93.3/14
C109	4510007980	S.ELE 16SPV22M-AIC	B	47.8/5.8
C110	4030017440	S.CER ECJ0EC1H221J	B	92.5/21.1
C111	4550007880	S.TAN TEESVB2 1A 686M8R	B	97.9/21.6
C112	4030018560	S.CER C2012 JB 1A 475K-T	B	98/27.8
C113	4030018860	S.CER ECJ0EB0J105K	B	86.4/14.1
C114	4030017460	S.CER ECJ0EB1E102K	B	84.8/16.2
C115	4030017460	S.CER ECJ0EB1E102K	B	81.8/13.4
C116	4030017490	S.CER C1608 JB 1A 105K-T	B	84.5/11.8
C117	4030017460	S.CER ECJ0EB1E102K	B	86.2/11.9
C118	4030016930	S.CER ECJ0EB1A104K	B	92.3/14
C119	4030017400	S.CER ECJ0EC1H220J	B	93.9/21.6
C120	4030017700	S.CER ECJ0EC1H151J	B	98.1/26.2
C121	4030016790	S.CER ECJ0EB1C103K	B	92/29.8
C123	4030017460	S.CER ECJ0EB1E102K	B	95.5/21.6
C124	4030016930	S.CER ECJ0EB1A104K	B	94.1/29
C150	4030017460	S.CER ECJ0EB1E102K	B	80.8/6.3
C151	4030017460	S.CER ECJ0EB1E102K	B	79.3/4.4
C152	4030017460	S.CER ECJ0EB1E102K	B	81.7/6.3
C153	4030017460	S.CER ECJ0EB1E102K	B	2.2/13.3
C200	4550007690	S.TAN TEESVP 1C 105M8R	T	36.5/16.2
C201	4550007690	S.TAN TEESVP 1C 105M8R	T	36.5/18
C202	4550007690	S.TAN TEESVP 1C 105M8R	T	35.7/19.7
C203	4550007690	S.TAN TEESVP 1C 105M8R	T	35.6/21.5
C204	4550007690	S.TAN TEESVP 1C 105M8R	T	35.6/23.2
C205	4550007700	S.TAN TEESVP 1C 225M8R	B	35.5/21.6
C206	4550007700	S.TAN TEESVP 1C 225M8R	B	36.1/23.4
C207	4550007700	S.TAN TEESVP 1C 225M8R	B	36/25.1
C208	4550007700	S.TAN TEESVP 1C 225M8R	B	35.7/27.1
C214	4030017460	S.CER ECJ0EB1E102K	T	35.6/12.4
C215	4030017460	S.CER ECJ0EB1E102K	T	37.9/14.2
C216	4030017460	S.CER ECJ0EB1E102K	T	49.2/24
C217	4030017460	S.CER ECJ0EB1E102K	T	52.1/24
C218	4030017460	S.CER ECJ0EB1E102K	T	47.7/21.2
C219	4030017460	S.CER ECJ0EB1E102K	B	1.1/18.7
C300	4030018860	S.CER ECJ0EB0J105K	B	33/50.3
C301	4030017460	S.CER ECJ0EB1E102K	B	30.9/48.8
C302	4030017460	S.CER ECJ0EB1E102K	B	31.5/50.7
C303	4030016950	S.C		

[LOGIC UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C310	4550007730	S.TAN TEESVJ 0J 106M8R	B	41.5/46.3
C311	4030016930	S.CER ECJ0EB1A104K	B	39.2/38
C312	4030016930	S.CER ECJ0EB1A104K	B	40.6/36
C313	4030018860	S.CER ECJ0EB0J105K	B	43.5/32.9
C314	4030016930	S.CER ECJ0EB1A104K	B	21.7/3
C315	4030017770	S.CER ECJ0EB1E332K	B	21.7/3.9
C316	4030016790	S.CER ECJ0EB1C103K	B	21.2/5.4
C317	4030016930	S.CER ECJ0EB1A104K	B	36.6/36
C318	4030017460	S.CER ECJ0EB1E102K	B	48.5/22.5
C319	4030016930	S.CER ECJ0EB1A104K	B	36.6/31.6
C320	4030016790	S.CER ECJ0EB1C103K	B	39.4/34.4
C321	4550007730	S.TAN TEESVJ 0J 106M8R	B	41.4/34.1
C322	4030017460	S.CER ECJ0EB1E102K	B	52/21.6
C323	4030017460	S.CER ECJ0EB1E102K	B	51.5/20.2
C324	4030017460	S.CER ECJ0EB1E102K	B	52.4/23.3
C325	4030016950	S.CER ECJ0EB1A473K	B	42.3/35.9
C326	4030018390	S.CER ECJ0EB1A563K	B	43.6/35.4
C327	4030017920	S.CER ECJ0EB1A683K	B	50.9/26.2
C328	4030018860	S.CER ECJ0EB0J105K	B	50/26.2
C329	4030017710	S.CER ECJ0EC1H181J	B	50.4/29
C330	4030017460	S.CER ECJ0EB1E102K	B	55/31.1
C331	4550007690	S.TAN TEESVP 1C 105M8R	B	55.6/36.4
C332	4030016790	S.CER ECJ0EB1C103K	B	52.4/29.9
C333	4550007680	S.TAN TEESVP 0J 226M8R	B	52.9/28.5
C334	4030018110	S.CER ECJ0EB1E102K	B	46.9/35.3
C335	4030018140	S.CER ECJ0EB1H391K	B	50.2/38.4
C336	4550007730	S.TAN TEESVJ 0J 106M8R	B	45.2/34.1
C337	4030017920	S.CER ECJ0EB1A683K	B	47.3/33
C338	4030017040	S.CER ECJ0EB1A333K	B	46.1/31
C339	4030017460	S.CER ECJ0EB1E102K	B	47.8/29.9
C340	4030017040	S.CER ECJ0EB1A333K	B	17.2/2.4
C341	4030016960	S.CER ECJ0EB1C183K	B	50.2/41.1
C342	4030017460	S.CER ECJ0EB1E102K	B	19.3/5.8
C343	4030018860	S.CER ECJ0EB0J105K	B	54.9/38.9
C344	4030017460	S.CER ECJ0EB1E102K	B	14.7/6.4
C347	4030017460	S.CER ECJ0EB1E102K	B	39.9/33.2
C400	4030017460	S.CER ECJ0EB1E102K	B	52.2/6.8
C401	4030017460	S.CER ECJ0EB1E102K	B	51.4/14.7
C403	4030017460	S.CER ECJ0EB1E102K	B	53.5/15.8
C404	4030017460	S.CER ECJ0EB1E102K	B	54.5/11.3
C405	4030018860	S.CER ECJ0EB0J105K	B	55.4/11.3
C408	4030017460	S.CER ECJ0EB1E102K	B	58/14
C409	4030016930	S.CER ECJ0EB1A104K	B	23.3/2.1
C410	4030016780	S.CER ECJ0EB1C153K	B	26.7/2.1
C411	4030016930	S.CER ECJ0EB1A104K	B	26.3/3.3
C412	4550002960	S.TAN TEESVA 1C 155M8R	B	25.1/5.2
C413	4030016930	S.CER ECJ0EB1A104K	B	36.9/2.1
C414	4510008500	S.ELE EEE1CA101WP	B	47.2/12.7
C415	4030016950	S.CER ECJ0EB1A473K	B	37/8.2
C416	4510009020	S.ELE EEE0JA331P	B	39.2/13.4
C417	4030017460	S.CER ECJ0EB1E102K	B	38.7/18.9
C418	4030017460	S.CER ECJ0EB1E102K	B	56.6/33.4
C419	4030017460	S.CER ECJ0EB1E102K	B	57/16
C420	4510008040	S.ELE EEFCD 0K 330R	B	56/6.2
C421	4030018520	S.CER C1608 JB 0J 225M-T	B	54.7/16.2
C500	4030016930	S.CER ECJ0EB1A104K	B	77.6/16.3
C501	4030017460	S.CER ECJ0EB1E102K	B	72.3/16.2
C503	4030017460	S.CER ECJ0EB1E102K	B	70.6/16.5
C504	4030016930	S.CER ECJ0EB1A104K	B	69.1/16.2
C505	4030016930	S.CER ECJ0EB1A104K	B	72.4/18.1
C506	4030017460	S.CER ECJ0EB1E102K	B	70.1/24.6
C507	4030017400	S.CER ECJ0EC1H220J	B	56.3/44.7
C508	4030018860	S.CER ECJ0EB0J105K	B	56.4/46.8
C509	4030017460	S.CER ECJ0EB1E102K	T	49.3/50.4
C510	4030016930	S.CER ECJ0EB1A104K	T	47.7/50.6
C511	4030016930	S.CER ECJ0EB1A104K	B	45.1/51.1
C512	4030017030	S.CER ECJ0EB1A273K	B	45.5/44.5
C513	4030017030	S.CER ECJ0EB1A273K	B	44.6/46.1
C514	4030017460	S.CER ECJ0EB1E102K	B	45.8/37.3
C515	4030016930	S.CER ECJ0EB1A104K	B	43.6/41.8
C516	4030017760	S.CER ECJ0EB1H222K	B	50.9/42.3
C517	4030016930	S.CER ECJ0EB1A104K	B	70/41
C518	4030016930	S.CER ECJ0EB1A104K	B	81/43.4
C519	4550006930	S.TAN TEESVP 0J 225M8R	B	81.1/42
C520	4030017420	S.CER ECJ0EC1H470J	B	72.8/40.6
C521	4550007730	S.TAN TEESVJ 0J 106M8R	B	68.6/43
C522	4030016930	S.CER ECJ0EB1A104K	B	76.6/50.9
C523	4030016930	S.CER ECJ0EB1A104K	B	77.5/50.9
C524	4030016970	S.CER ECJ0EB1C223K	B	71.5/50.9
C525	4030016950	S.CER ECJ0EB1A473K	B	74.3/50.9
C526	4030016930	S.CER ECJ0EB1A104K	B	69.6/43.4
C527	4030016930	S.CER ECJ0EB1A104K	B	58.3/47.4
C528	4030018860	S.CER ECJ0EB0J105K	B	57.2/43.5
C529	4030016930	S.CER ECJ0EB1A104K	T	62.8/47
C530	4030016930	S.CER ECJ0EB1A104K	B	75.3/18.8
C531	4030016930	S.CER ECJ0EB1A104K	B	81.2/18.7
C532	4030017460	S.CER ECJ0EB1E102K	B	79.2/19.7
C534	4030017460	S.CER ECJ0EB1E102K	B	80.9/19.7
C535	4030016930	S.CER ECJ0EB1A104K	B	80.9/20.6
C536	4030016930	S.CER ECJ0EB1A104K	B	85.7/17.4
C537	4030016930	S.CER ECJ0EB1A104K	B	83.7/22.4
C538	4030016930	S.CER ECJ0EB1A104K	B	80.6/22.4
C539	4030016930	S.CER ECJ0EB1A104K	B	79/22.4
C540	4030016930	S.CER ECJ0EB1A104K	B	69.1/30.7
C541	4030016930	S.CER ECJ0EB1A104K	B	69.1/38.1
C542	4030016930	S.CER ECJ0EB1A104K	B	81.4/40.6
C543	4030016930	S.CER ECJ0EB1A104K	B	79.3/40.5

[LOGIC UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C544	4030016930	S.CER ECJ0EB1A104K	B	77.2/40.5
C545	4030016930	S.CER ECJ0EB1A104K	B	86.4/39.5
C546	4030017420	S.CER ECJ0EC1H470J	B	85.5/39.5
C547	4030017460	S.CER ECJ0EB1E102K	B	64.7/28.8
C548	4550006930	S.TAN TEESVP 0J 225M8R	T	66.9/29.4
C549	4030017460	S.CER ECJ0EB1E102K	T	66.9/31.5
C550	4030017460	S.CER ECJ0EB1E102K	T	66.4/35.2
C551	4030012610	S.CER C2012 JB 1C 474K-T	B	64.8/11.1
C552	4030018860	S.CER ECJ0EB0J105K	B	62.7/14.9
C553	4030018860	S.CER ECJ0EB0J105K	B	63.6/14.9
C554	4550007680	S.TAN TEESVP 0J 226M8R	B	64.8/17.3
C555	4550006250	S.TAN TEESVA 1A 106M8R	B	64.7/25.8
C556	4030016930	S.CER ECJ0EB1A104K	B	63.1/24.9
C557	4030017460	S.CER ECJ0EB1E102K	B	21.7/15.9
C600	4030017420	S.CER ECJ0EC1H470J	B	14.1/42.6
C602	4030017460	S.CER ECJ0EB1E102K	B	36.5/52.2
C603	4030017460	S.CER ECJ0EB1E102K	B	39.8/52.5
C604	4030017460	S.CER ECJ0EB1E102K	B	40.7/29.7
C605	4030017460	S.CER ECJ0EB1E102K	B	40.9/26.9
J1	6510025370	S.CON AXK816145YG	B	84.2/47.3
J200	6510025170	S.CON IMSA-9631S-27Y-921	B	30.6/27.4
J600	6510024131	S.CON IMSA-9637S-40Y905	B	22/11.4
J601	6510026410	S.CON SM10B-SR5S-TB(LF)(SN)	B	6.8/41.6
DS1	5030003080	LCD KMC9864-A00-SPI <VKH>	T	39.1/7.1
DS201	5040002670	S.LED CL-165HR/YG	T	87.8/13.9
DS202	5040003280	S.LED RY-SP192UYG24-5M <VKH>	T	87.8/22.9
DS203	5040003280	S.LED RY-SP192UYG24-5M <VKH>	T	87.8/40.9
DS204	5040003280	S.LED RY-SP192UYG24-5M <VKH>	T	80.1/13.9
DS205	5040003280	S.LED RY-SP192UYG24-5M <VKH>	T	80.1/22.9
DS206	5040003280	S.LED RY-SP192UYG24-5M <VKH>	T	72.4/40.9
DS207	5040003280	S.LED RY-SP192UYG24-5M <VKH>	T	54.6/11.4
DS209	5040003280	S.LED RY-SP192UYG24-5M <VKH>	T	62.4/15.4
DS210	5040002961	S.LED SML-A12MT T86J	T	4.4/18.4
DS211	5040002961	S.LED SML-A12MT T86J	T	4.4/36.4
MC300	7700002850	MIC EM6022P-65B-G <HOR>		
SP1	2510001420	SPE PSC-2849PA <PRI>		
W1	7120000470	JUM ERDS2T0		
W2	8900007682	CAB OPC-741A-1(P0.5,N40,L55)<TJM>		
EP50	6910018460	S.BEA MMZ1005Y102C-T	B	23.5/45.2
EP51	6910018460	S.BEA MMZ1005Y102C-T	B	12.7/45.5
EP52	6910018460	S.BEA MMZ1005Y102C-T	B	11.3/45.8
EP53	6910018460	S.BEA MMZ1005Y102C-T	B	13.1/44.3
EP100	6910018460	S.BEA MMZ1005Y102C-T	B	98.5/46.9
EP101	6910018460	S.BEA MMZ1005Y102C-T	B	92.6/38.5
EP102	6910018460	S.BEA MMZ1005Y102C-T	B	96.7/26.2
EP500	6910018460	S.BEA MMZ1005Y102C-T	B	78.5/16.3
EP501	6910018460	S.BEA MMZ1005Y102C-T	B	72.9/21.2
EP502	6910018460	S.BEA MMZ1005Y102C-T	T	57.4/51
EP503	6910018460	S.BEA MMZ1005Y102C-T	B	43.6/40.2
EP504	6910018460	S.BEA MMZ1005Y102C-T	B	70.4/39.8
EP505	6910018460	S.BEA MMZ1005Y102C-T	B	74.4/40.6
EP506	6910018460	S.BEA MMZ1005Y102C-T	B	70/44.6
EP507	6910018460	S.BEA MMZ1005Y102C-T	T	60.6/47.5
EP508	6910018460	S.BEA MMZ1005Y102C-T	B	73.4/19.5
EP509	6910018460	S.BEA MMZ1005Y102C-T	B	64.6/22.9
EP511	6910018460	S.BEA MMZ1005Y102C-T	B	10.9/38.1
EP512	6910018460	S.BEA MMZ1005Y102C-T	B	11.8/38.2
EP514	6910018460	S.BEA MMZ1005Y102C-T	B	11.6/41.5
EP515	6910018460	S.BEA MMZ1005Y102C-T	B	12.9/42.3
EP516	6910018460	S.BEA MMZ1005Y102C-T	B	11.4/43.1
EP517	6910018460	S.BEA MMZ1005Y102C-T	B	16.3/43.2
MP24	8510017840	S.PLA OG-321610G	B	88.2/18.4
MP500	8510017840	S.PLA OG-321610G	B	88.1/48
MP501	8510017840	S.PLA OG-321610G	B	66.7/34.5
MP510	8510017840	S.PLA OG-321610G	B	66.7/14.6

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

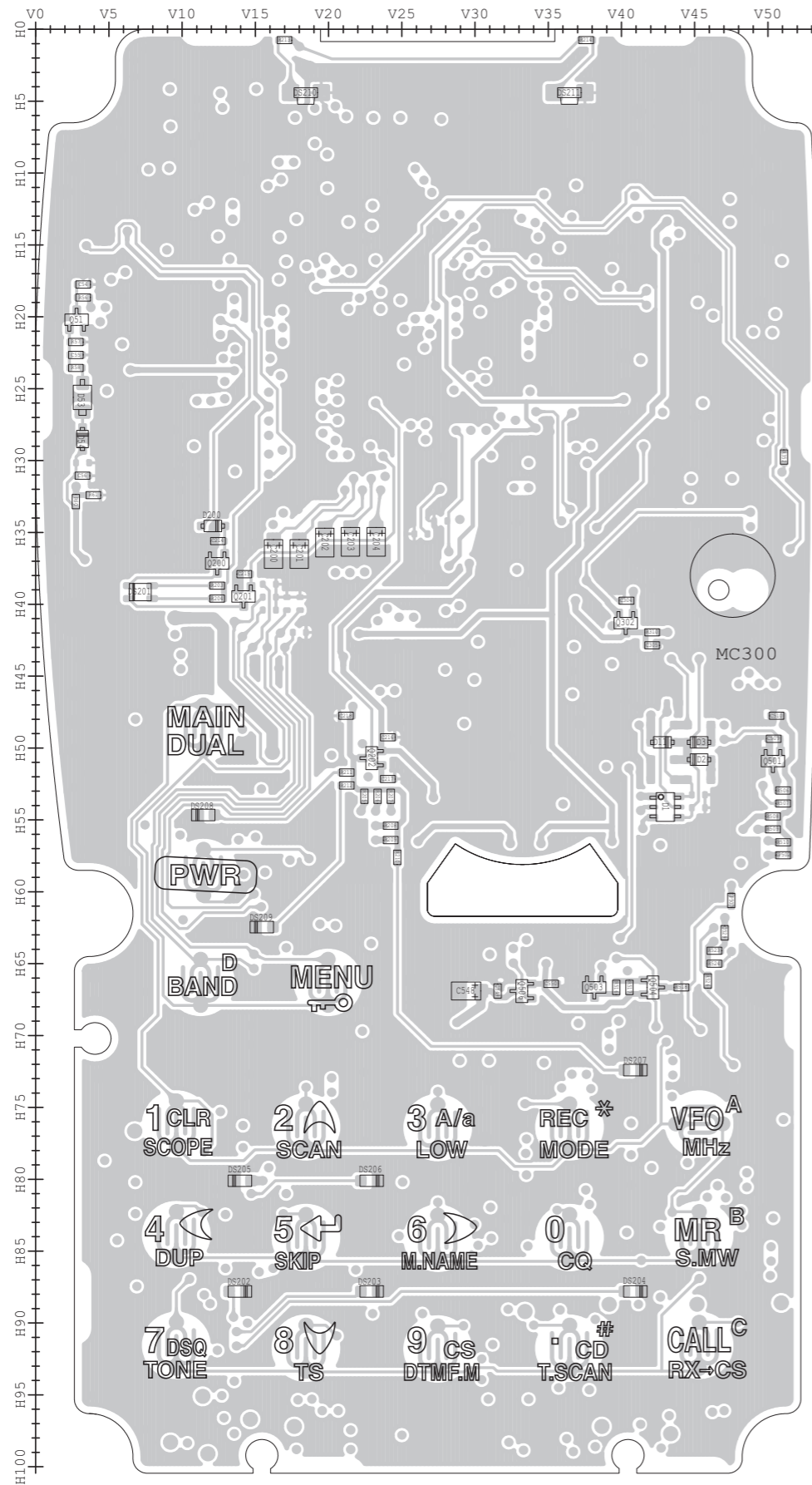
[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C544	4030016930	S.CER ECJ0EB1A104K	B	77.2/40.5
C545	4030016930	S.CER ECJ0EB1A104K	B	86.4/39.5
C546	4030017420	S.CER ECJ0EC1H470J	B	85.5/39.5
C547	4030017460	S.CER ECJ0EB1E102K	B	64.7/28.8
C548	4550006930	S.TAN TEESVP OJ 225M8R	T	66.9/29.4
C549	4030017460	S.CER ECJ0EB1E102K	T	66.9/31.5
C550	4030017460	S.CER ECJ0EB1E102K	T	66.4/35.2
C551	4030012610	S.CER C2012 JB 1C 474K-T	B	64.8/11.1
C552	4030018860	S.CER ECJ0EB0J105K	B	62.7/14.9
C553	4030018860	S.CER ECJ0EB0J105K	B	63.6/14.9
C554	4550007680	S.TAN TEESVP OJ 226M8R	B	64.8/17.3
C555	4550006250	S.TAN TEESVA 1A 106M8R	B	64.7/25.8
C556	4030016930	S.CER ECJ0EB1A104K	B	63.1/24.9
C557	4030017460	S.CER ECJ0EB1E102K	B	21.7/15.9
C600	4030017420	S.CER ECJ0EC1H470J	B	14.1/42.6
C602	4030017460	S.CER ECJ0EB1E102K	B	36.5/52.2
C603	4030017460	S.CER ECJ0EB1E102K	B	39.8/52.5
C604	4030017460	S.CER ECJ0EB1E102K	B	40.7/29.7
C605	4030017460	S.CER ECJ0EB1E102K	B	40.9/26.9
J1	6510025370	S.CON AXK816145YG	B	84.2/47.3
J200	6510025170	S.CON IMSA-9631S-27Y-921	B	30.6/27.4
J600	6510024131	S.CON IMSA-9637S-40Y905	B	22/11.4
J601	6510026410	S.CON SM10B-SRSS-TB(LF)(SN)	B	6.8/41.6
DS1	5030003080	LCD KMC9864-A00-SPI <VKH>		
DS201	5040002670	S.LED CL-165HR/YG	T	39.1/7.1
DS202	5040003280	S.LED RY-SP192UYG24-5M <VKH>	T	87.8/13.9
DS203	5040003280	S.LED RY-SP192UYG24-5M <VKH>	T	87.8/22.9
DS204	5040003280	S.LED RY-SP192UYG24-5M <VKH>	T	87.8/40.9
DS205	5040003280	S.LED RY-SP192UYG24-5M <VKH>	T	80.1/13.9
DS206	5040003280	S.LED RY-SP192UYG24-5M <VKH>	T	80.1/22.9
DS207	5040003280	S.LED RY-SP192UYG24-5M <VKH>	T	72.4/40.9
DS208	5040003280	S.LED RY-SP192UYG24-5M <VKH>	T	54.6/11.4
DS209	5040003280	S.LED RY-SP192UYG24-5M <VKH>	T	62.4/15.4
DS210	5040002961	S.LED SML-A12MT T86J	T	4.4/18.4
DS211	5040002961	S.LED SML-A12MT T86J	T	4.4/36.4
MC300	7700002850	MIC EM6022P-65B-G <HOR>		
SP1	2510001420	SPE PSC-2849PA <PRI>		
W1	7120000470	JUM ERDS2T0		
W2	8900007682	CAB OPC-741A-1(P0.5,N40,L55)<TJM>		
EP50	6910018460	S.BEA MMZ1005Y102C-T	B	23.5/45.2
EP51	6910018460	S.BEA MMZ1005Y102C-T	B	12.7/45.5
EP52	6910018460	S.BEA MMZ1005Y102C-T	B	11.3/45.8
EP53	6910018460	S.BEA MMZ1005Y102C-T	B	13.1/44.3
EP100	6910018460	S.BEA MMZ1005Y102C-T	B	98.5/46.9
EP101	6910018460	S.BEA MMZ1005Y102C-T	B	92.6/38.5
EP102	6910018460	S.BEA MMZ1005Y102C-T	B	96.7/26.2
EP500	6910018460	S.BEA MMZ1005Y102C-T	B	78.5/16.3
EP501	6910018460	S.BEA MMZ1005Y102C-T	B	72.9/21.2
EP502	6910018460	S.BEA MMZ1005Y102C-T	T	57.4/51
EP503	6910018460	S.BEA MMZ1005Y102C-T	B	43.6/40.2
EP504	6910018460	S.BEA MMZ1005Y102C-T	B	70.4/39.8
EP505	6910018460	S.BEA MMZ1005Y102C-T	B	74.4/40.6
EP506	6910018460	S.BEA MMZ1005Y102C-T	B	70/44.6
EP507	6910018460	S.BEA MMZ1005Y102C-T	T	60.6/47.5
EP508	6910018460	S.BEA MMZ1005Y102C-T	B	73.4/19.5
EP509	6910018460	S.BEA MMZ1005Y102C-T	B	64.6/22.9
EP511	6910018460	S.BEA MMZ1005Y102C-T	B	10.9/38.1
EP512	6910018460	S.BEA MMZ1005Y102C-T	B	11.8/38.2
EP514	6910018460	S.BEA MMZ1005Y102C-T	B	11.6/41.5
EP515	6910018460	S.BEA MMZ1005Y102C-T	B	12.9/42.3
EP516	6910018460	S.BEA MMZ1005Y102C-T	B	11.4/43.1
EP517	6910018460	S.BEA MMZ1005Y102C-T	B	16.3/43.2
MP24	8510017840	S.PLA OG-321610G	B	88.2/18.4
MP500	8510017840	S.PLA OG-321610G	B	88.1/48
MP501	8510017840	S.PLA OG-321610G	B	66.7/34.5
MP510	8510017840	S.PLA OG-321610G	B	66.7/14.6

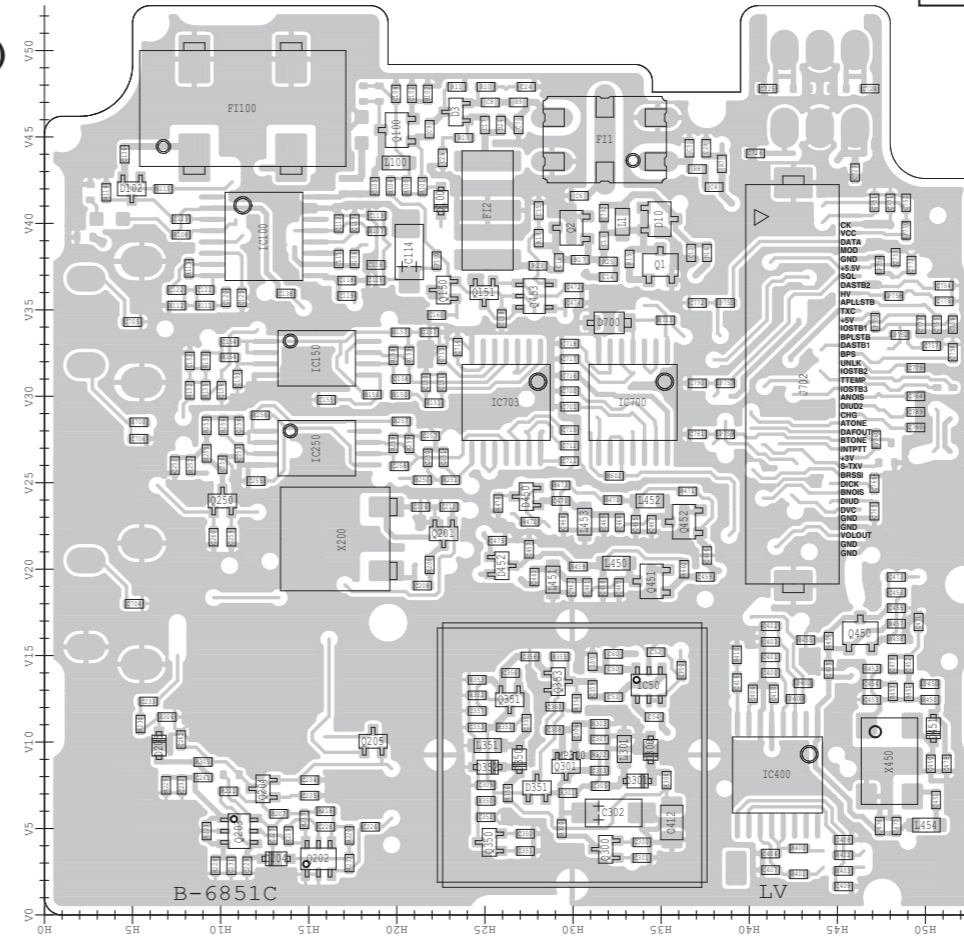
M.=Mounted side (T: Mounted on the Top side, B: Mounted on the Bottom side)
S.=Surface mount

BOARD LAYOUTS

• LOGIC UNIT
(TOP VIEW)

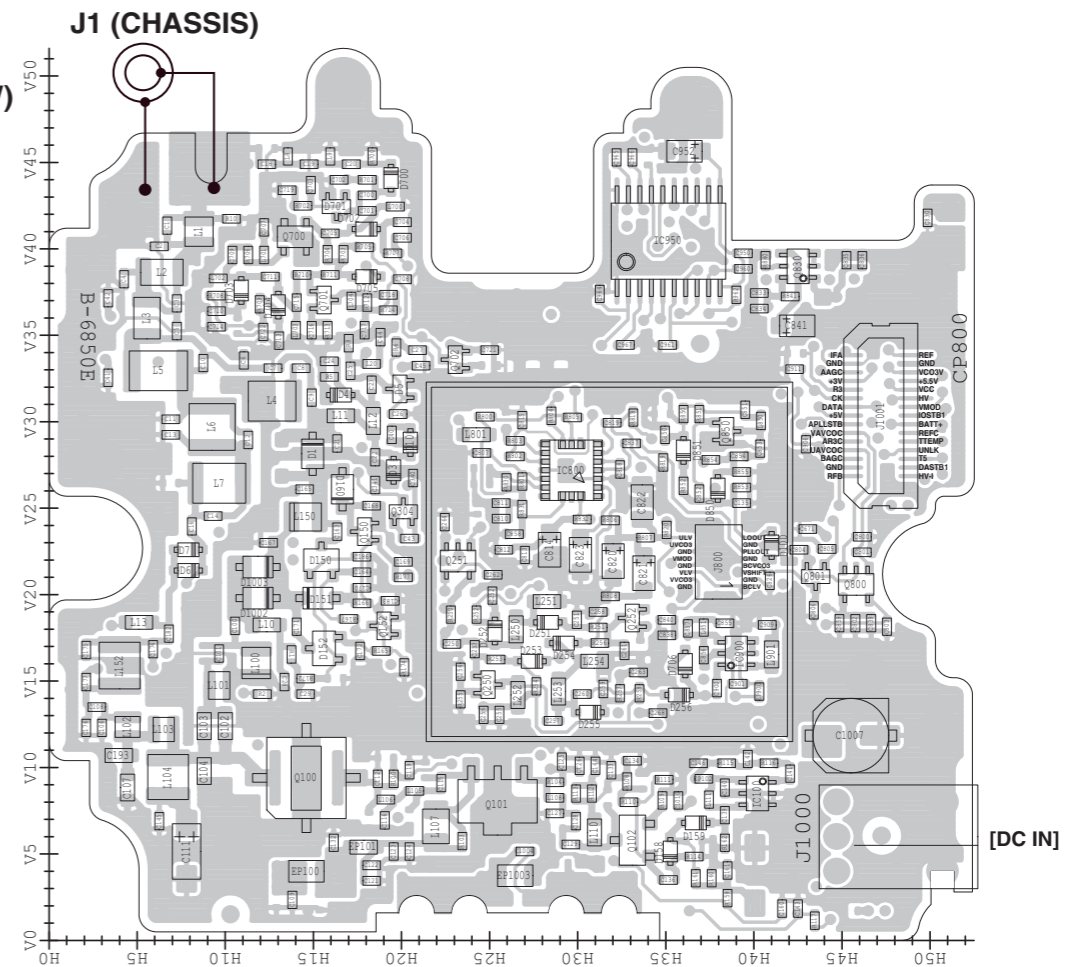


• MAIN UNIT
(TOP VIEW)

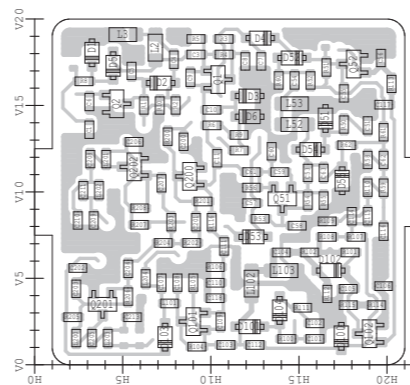


The combination of this side and the bottom side shows the board layout in the same configuration as the actual P.C.Board.

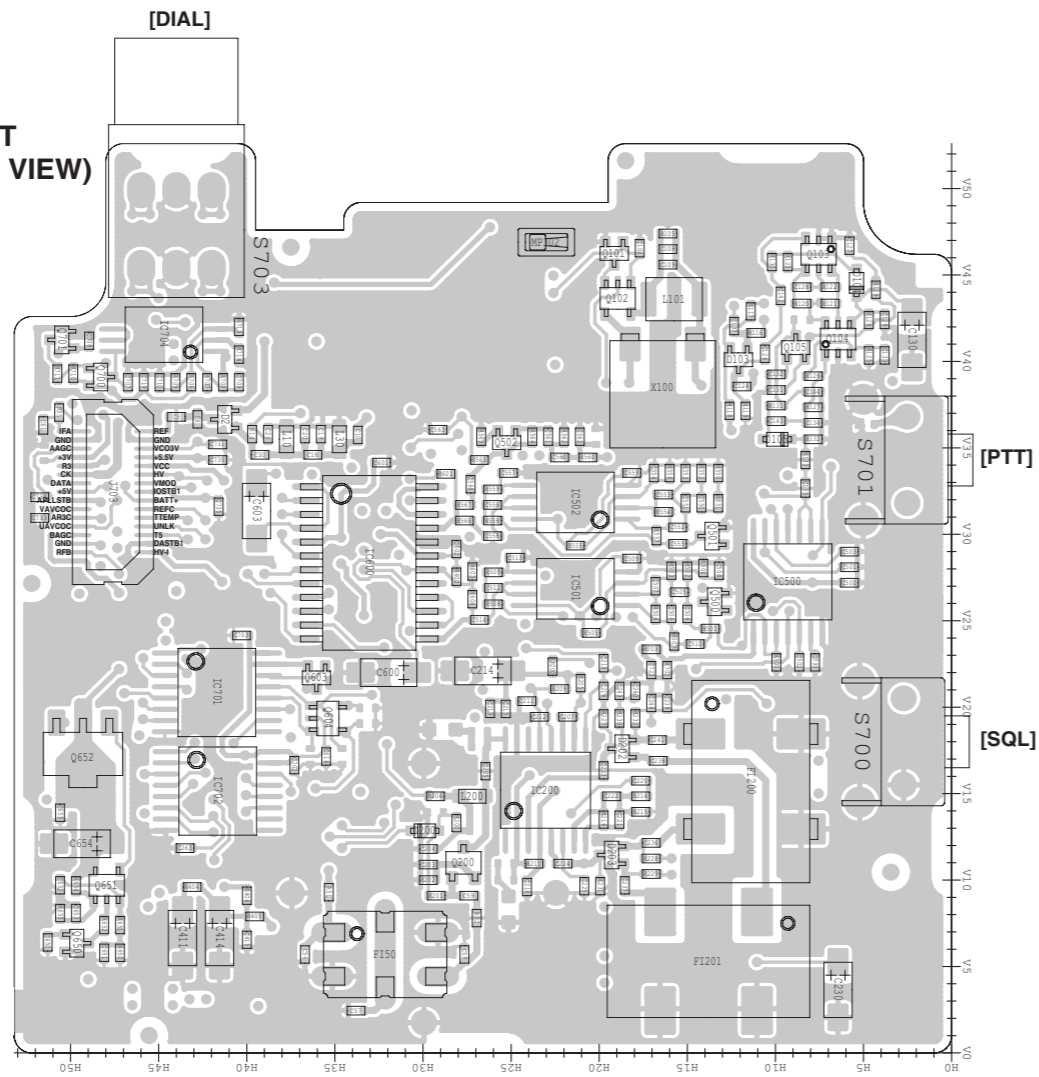
• RF UNIT
(TOP VIEW)



• VCO UNIT
(TOP VIEW)

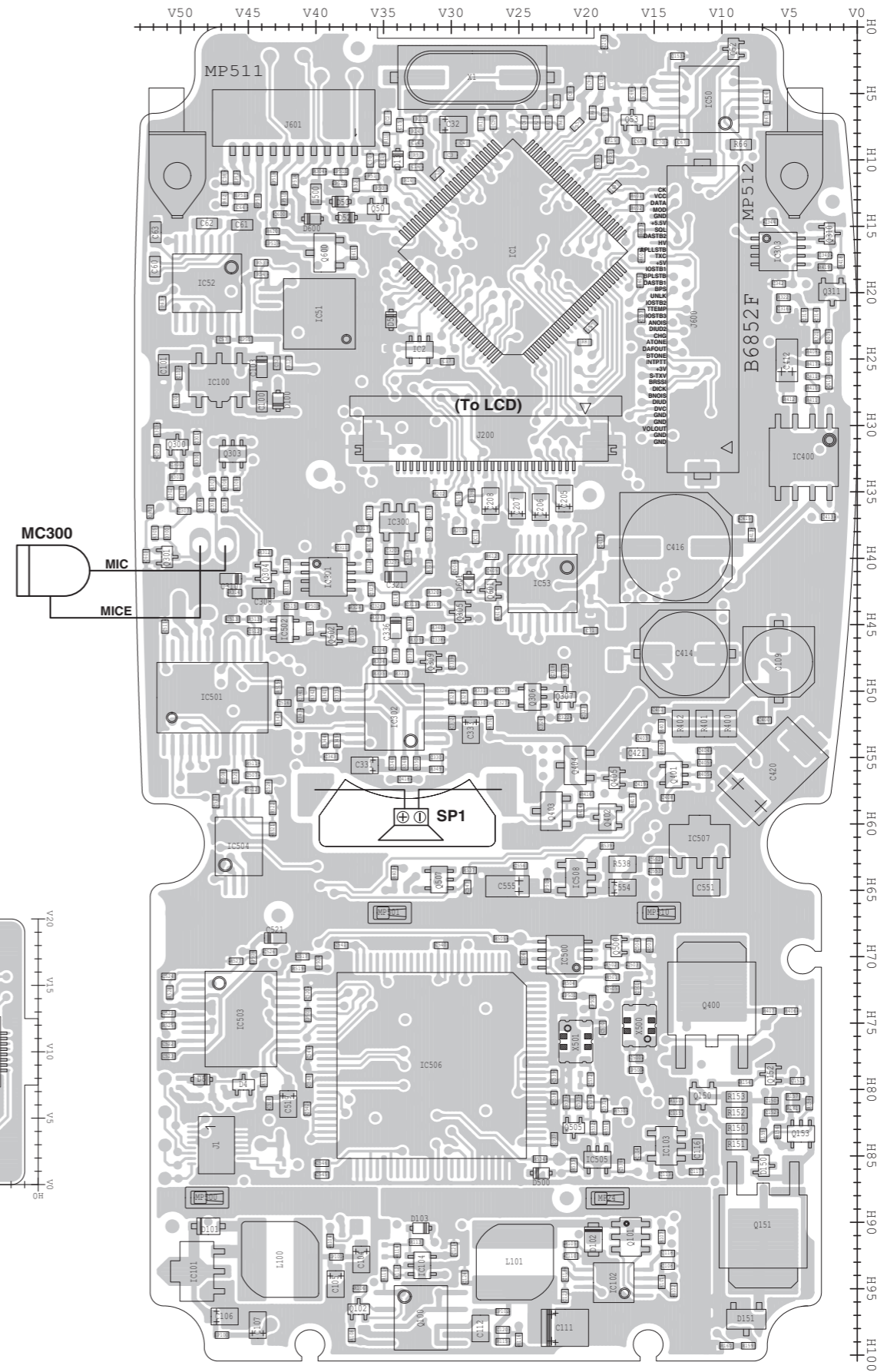


• MAIN UNIT
(BOTTOM VIEW)

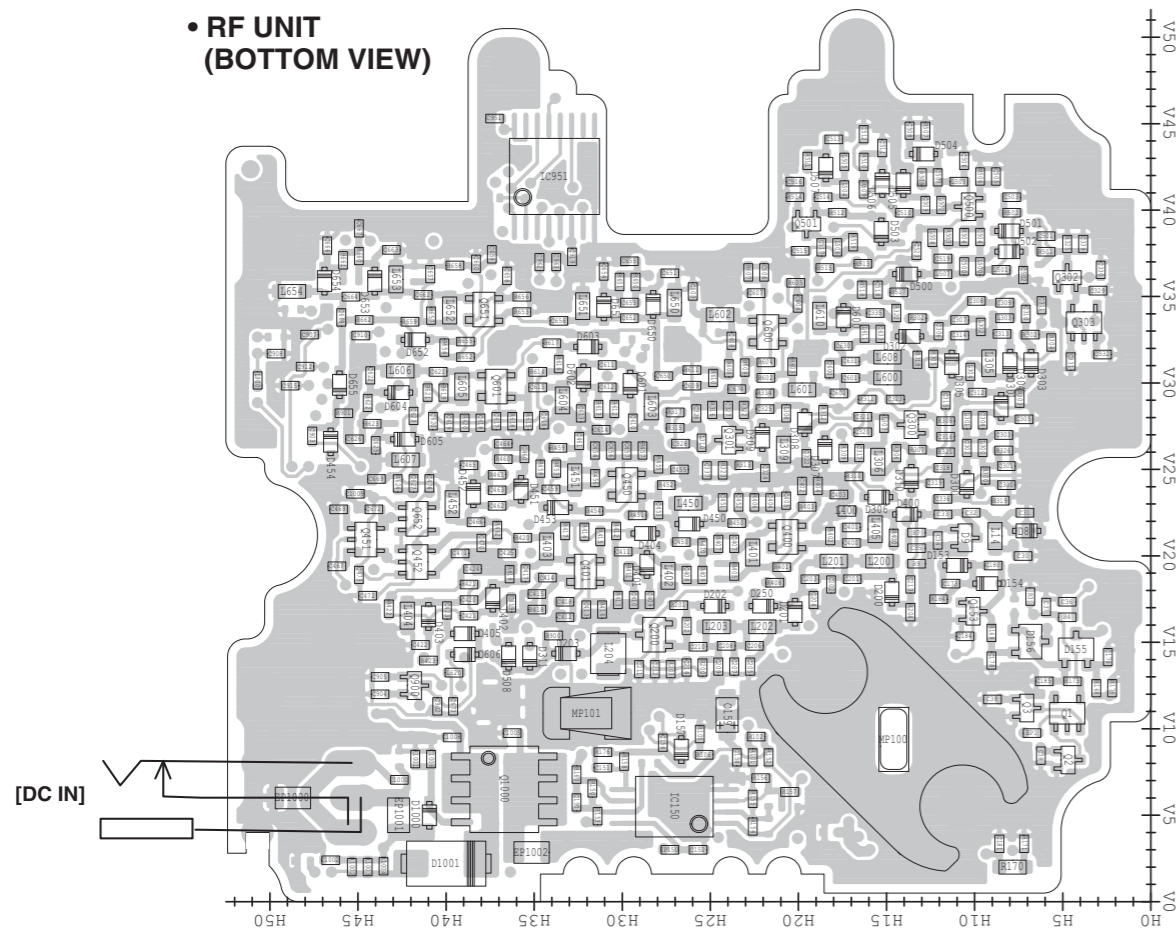


The combination of this side and the bottom side shows the board layout in the same configuration as the actual P.C.Board.

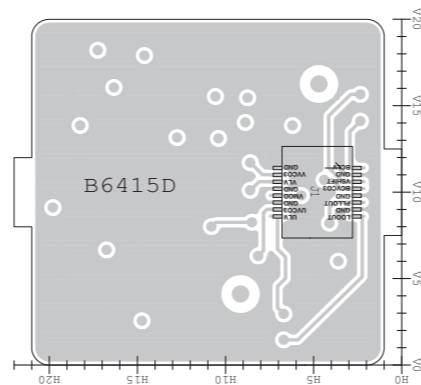
• LOGIC UNIT
(BOTTOM VIEW)



• RF UNIT
(BOTTOM VIEW)

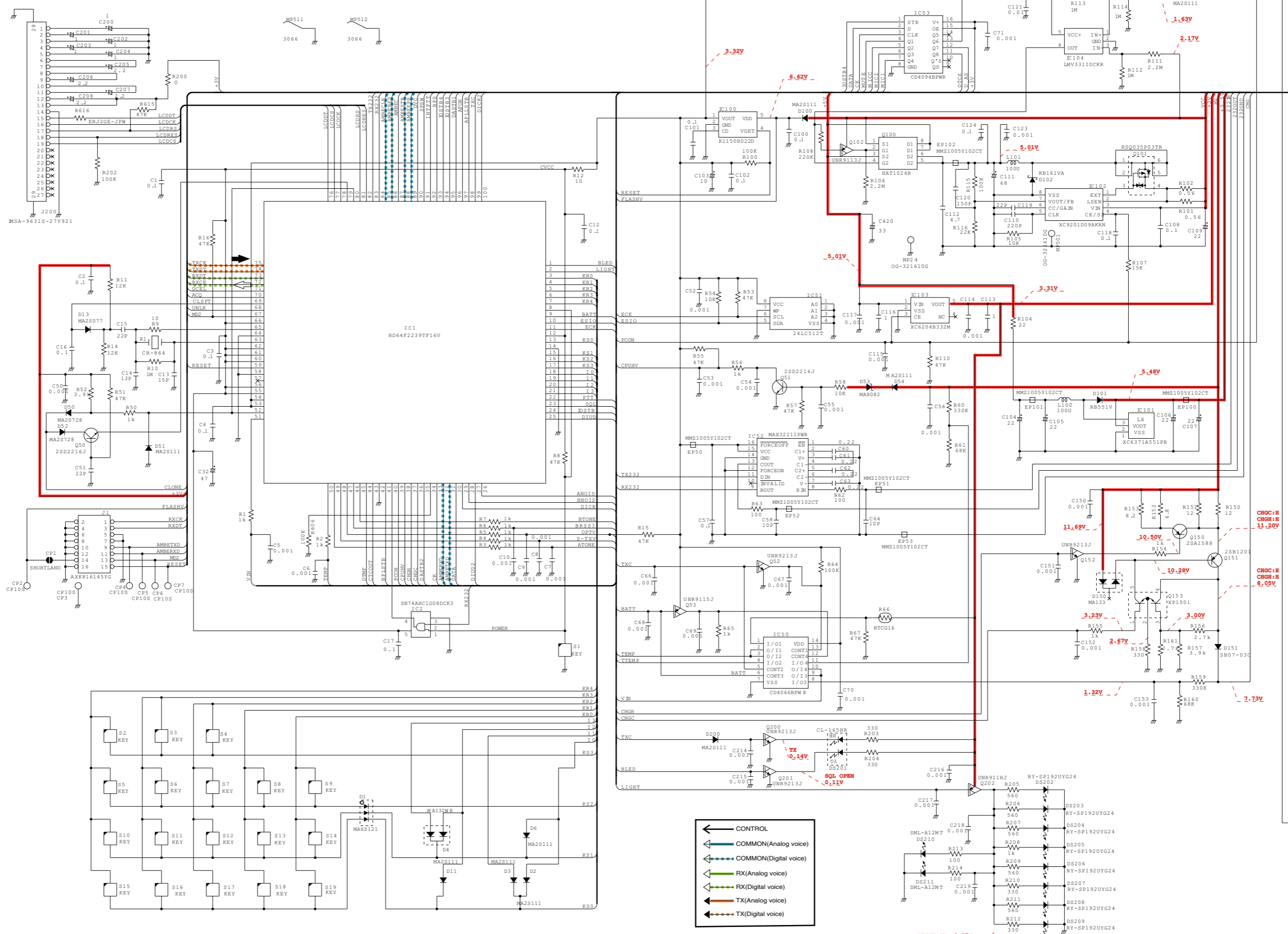


• VCO UNIT
(BOTTOM VIEW)



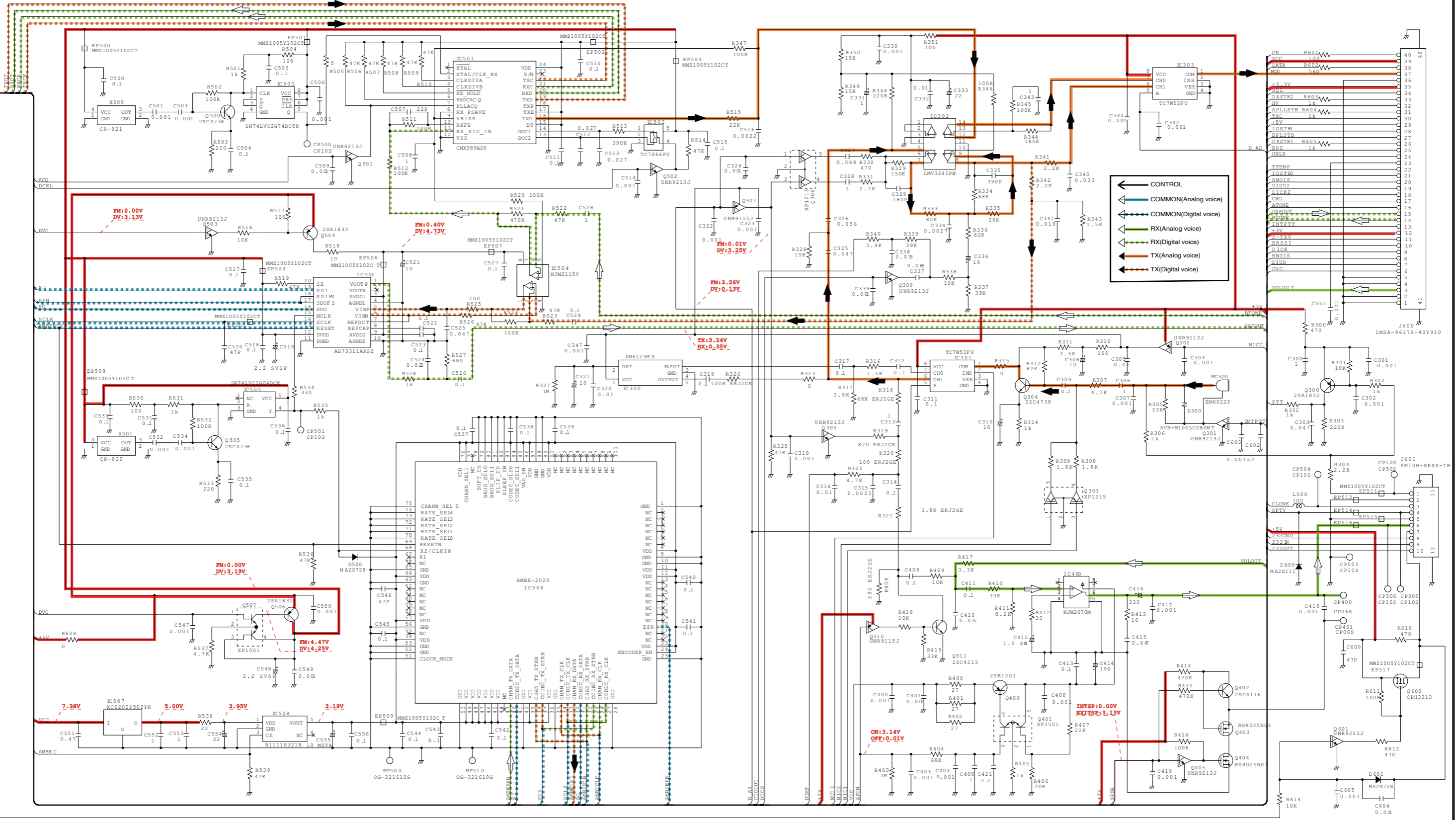
VOLTAGE DIAGRAM

LOGIC UNIT



LIGHT ON : 3.07V
 LIGHT OFF : 0.20V
 *; Refer to "PARTS LIST."

LOGIC UNIT

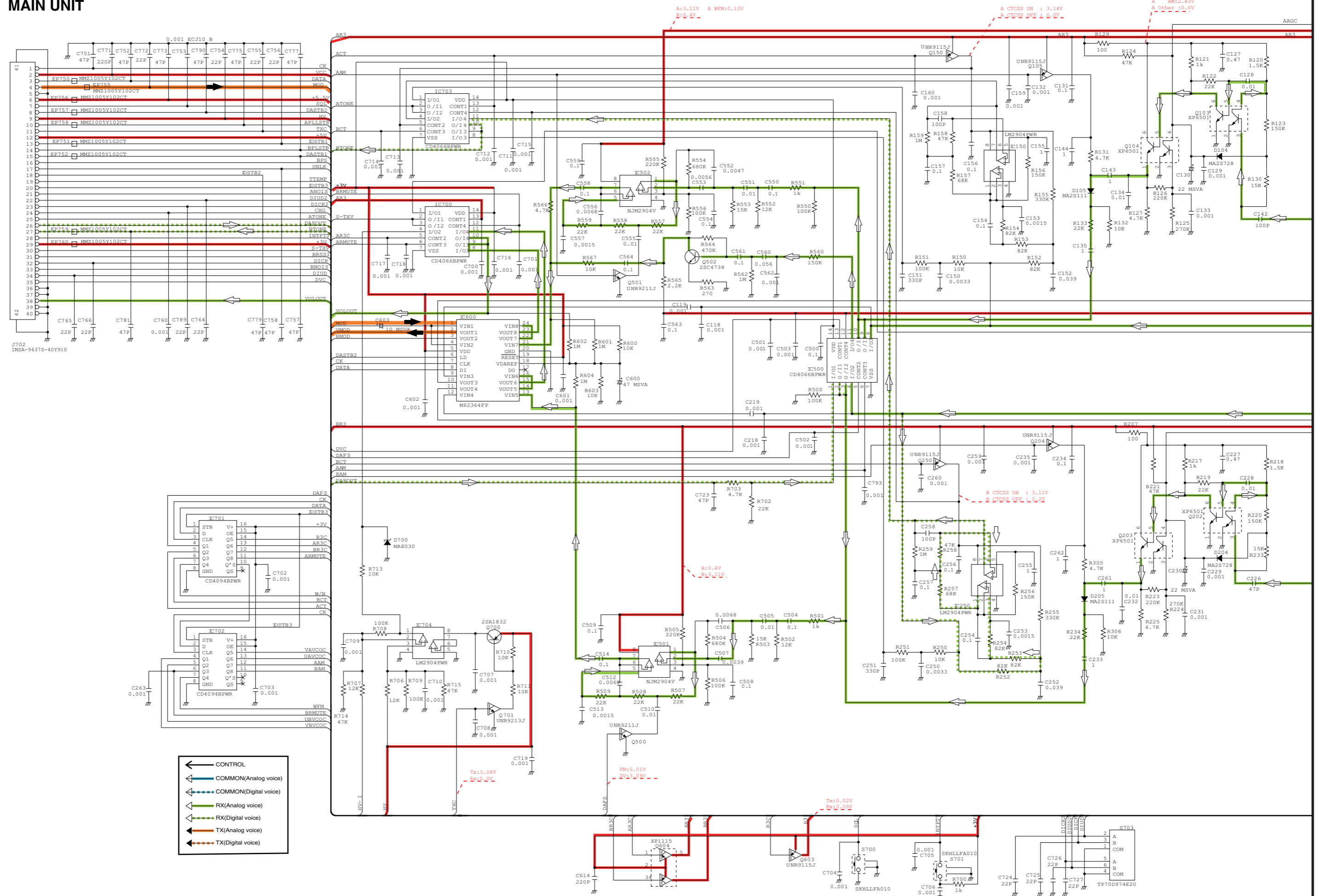


Legend for signal types:

- CONTROL (Black arrow)
- COMMON(Analog voice) (Blue arrow)
- COMMON(Digital voice) (Green arrow)
- RX(Analog voice) (Red arrow)
- RX(Digital voice) (Purple arrow)
- TX(Analog voice) (Orange arrow)
- TX(Digital voice) (Yellow arrow)

*; Refer to "PARTS LIST"

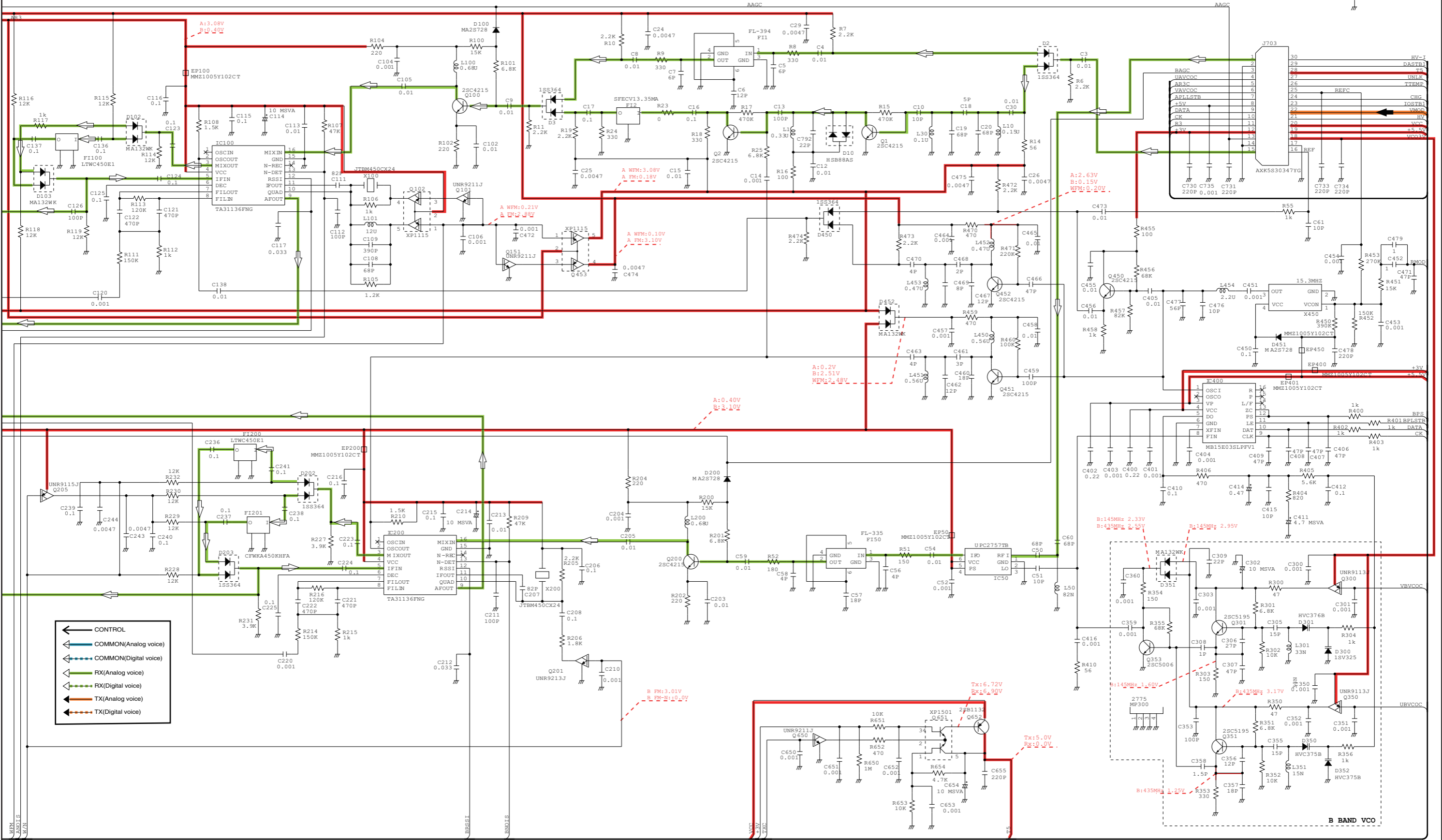
MAIN UNIT



*; Refer to "PARTS LIST."

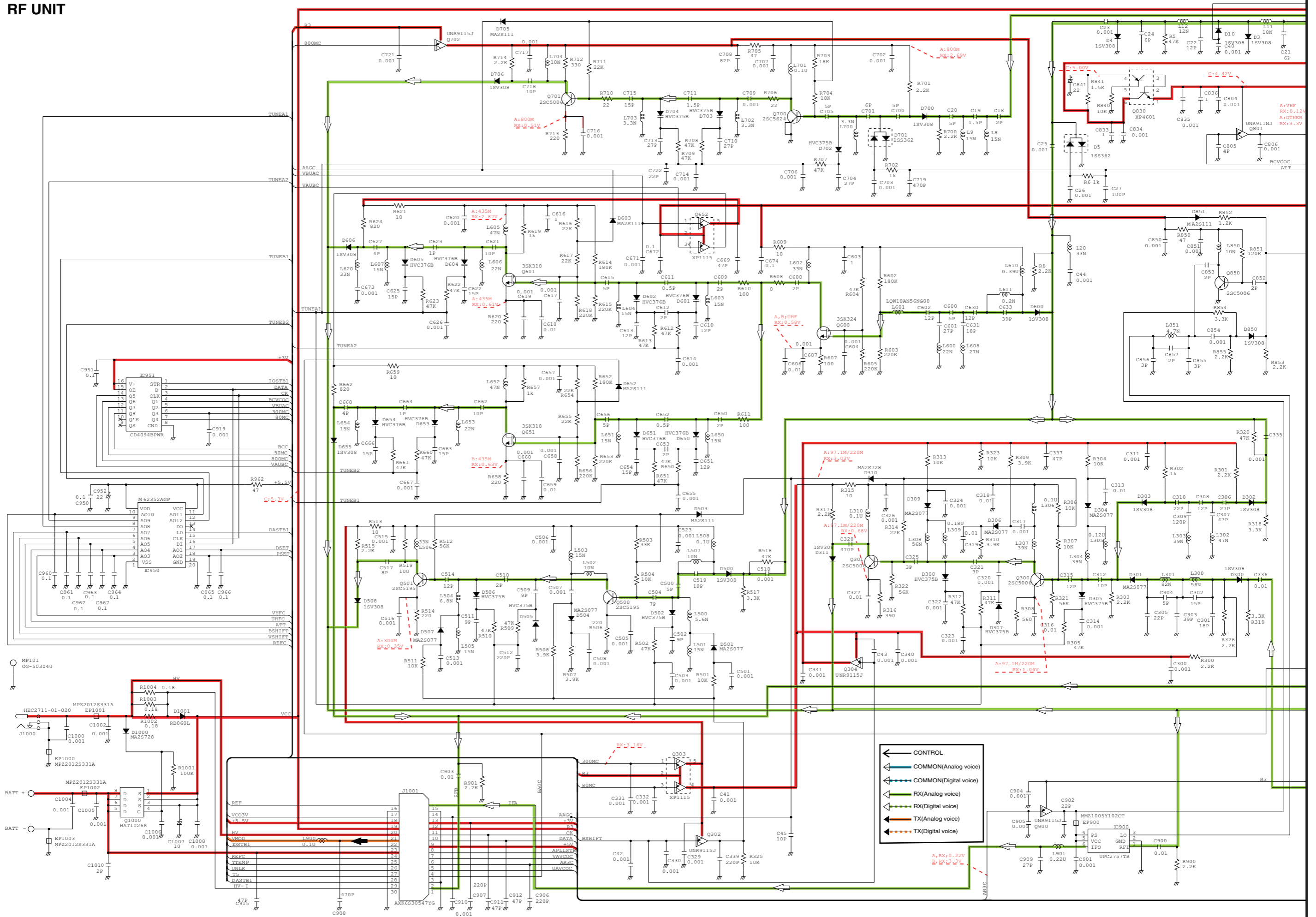
MAIN UNIT

MP302
OG-321610G



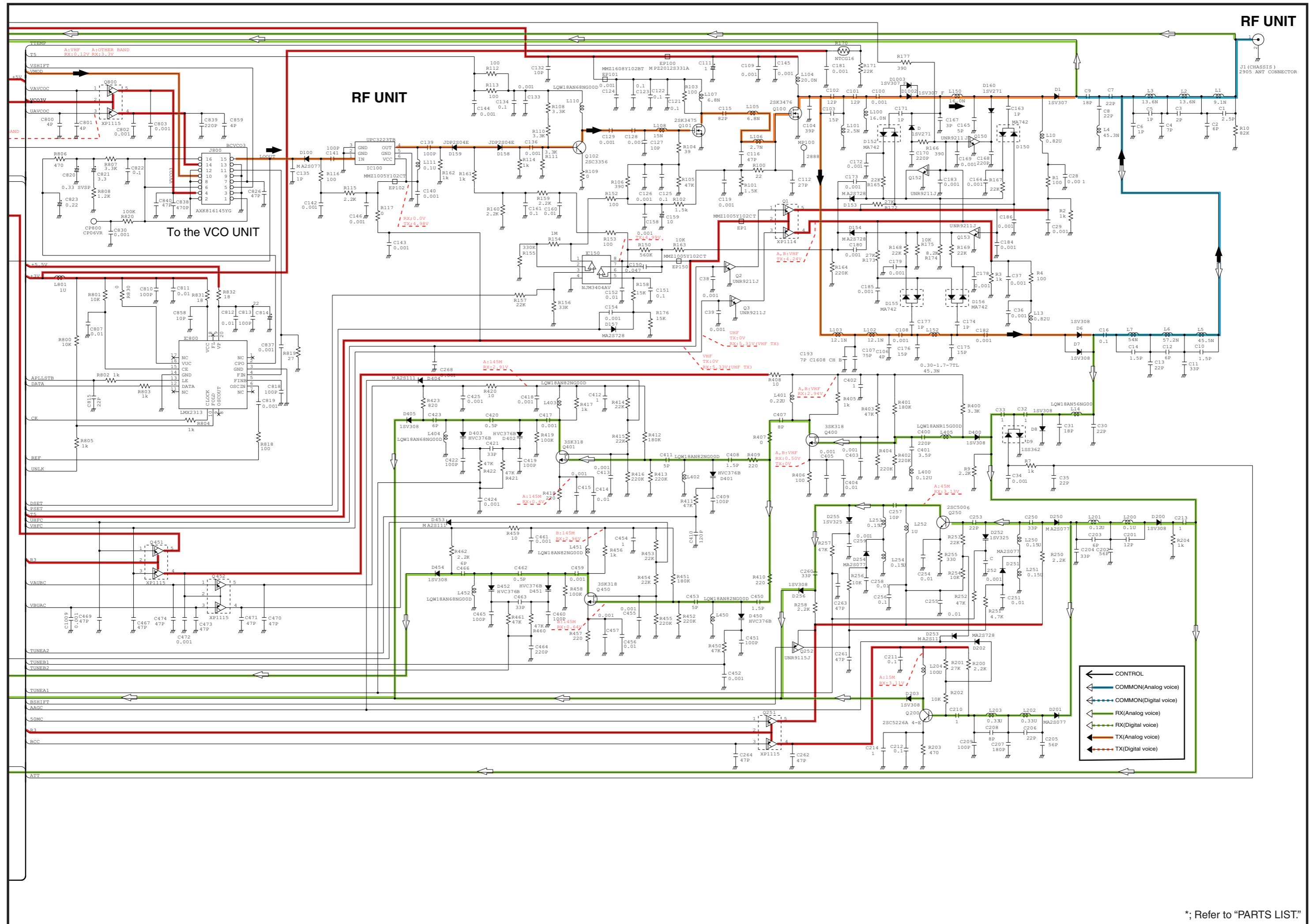
*; Refer to "PARTS LIST"

RF UNIT



←	CONTROL
←	COMMON(Analog voice)
←	COMMON(Digital voice)
←	RX(Analog voice)
←	RX(Digital voice)
←	TX(Analog voice)
←	TX(Digital voice)

*; Refer to "PARTS LIST"



*; Refer to "PARTS LIST"

Dec. 2008



SERVICE MANUAL ADDENDUM

IC-E92D

CONTENTS

PARTS LIST	1
BOARD LAYOUTS	13
VOLTAGE DIAGRAM	15

PARTS LIST

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
IC100	1110007060	S.IC UPC3223TB-E3	T	40.2/8.5
IC150	1110004050	S.IC NJM3404AV-TE1-#FMZB	B	27/5.5
IC800	1130013000	S.IC LMX2313USLX/NOPB	T	29.6/27.2
IC900	1110005230	S.IC UPC275TB-E3	T	39/16.6
IC950	1130012000	S.IC M62352AGP C60Q	T	35.1/40.4
IC951	1130011760	S.IC CD4094BPWR	B	33.8/41.9
Q1	1590002010	S.TRA XP1114(TX)	B	4.7/10.9
Q2	1590003280	S.TRA UNR9211J-(TX)	B	4.7/8.2
Q3	1590003280	S.TRA UNR9211J-(TX)	B	7/11.2
Q100	1560001151	S.FET 2SK3476(TE12L,Q)	T	14.6/9.4
Q101	1560001161	S.FET 2SK3475(TE12L,F)	T	25.4/8.1
Q102	1530000371	S.TRA 2SC3356-T1B S (R25)	T	33.1/5.8
Q150	1590003280	S.TRA UNR9211J-(TX)	T	17.9/22.9
Q152	1590003280	S.TRA UNR9211J-(TX)	T	18/19.1
Q153	1590003280	S.TRA UNR9211J-(TX)	B	10.1/16.8
Q200	1530003432	S.TRA 2SC5226A-4-TL-E	B	28.2/15.4
Q250	1530003260	S.TRA 2SC5006-T1	T	24.9/14.8
Q251	1590002380	S.TRA XP1115(TX)	T	23.2/21.9
Q252	1590003250	S.TRA UNR9115J-(TX)	T	33.1/18.6
Q300	1530003260	S.TRA 2SC5006-T1	B	13.6/27.6
Q301	1530003260	S.TRA 2SC5006-T1	B	23.9/26.7
Q302	1590003250	S.TRA UNR9115J-(TX)	B	4.7/36.1
Q303	1590002380	S.TRA XP1115(TX)	B	3.8/33.5
Q304	1590003250	S.TRA UNR9115J-(TX)	T	20.1/24.8
Q400	1580000790	S.FET 3SK318YB-TL-E	B	20.6/21.1
Q401	1580000790	S.FET 3SK318YB-TL-E	B	32.1/19.1
Q450	1580000790	S.FET 3SK318YB-TL-E	B	29.7/24.1
Q451	1590002380	S.TRA XP1115(TX)	B	44.5/20.9
Q452	1590002380	S.TRA XP1115(TX)	B	41.6/19.6
Q500	1530003560	S.TRA 2SC5195-T1	B	10.3/40.2
Q501	1530003560	S.TRA 2SC5195-T1	B	19.5/39.2
Q600	1580000800	S.FET 3SK324UG-TL-E	B	21.7/32.9
Q601	1580000790	S.FET 3SK318YB-TL-E	B	37.1/29.8
Q651	1580000790	S.FET 3SK318YB-TL-E	B	37.8/34.2
Q652	1590002380	S.TRA XP1115(TX)	B	41.6/22.1
Q700	1530003781	S.TRA 2SC5624VH-TL-E	T	13.9/40.7
Q701	1530003260	S.TRA 2SC5006-T1	T	15.6/37
Q702	1590003250	S.TRA UNR9115J-(TX)	T	23/33.6
Q800	1590002380	S.TRA XP1115(TX)	T	45.8/20.6
Q801	1590003260	S.TRA UNR911NJ-(TX)	T	43.5/21
Q830	1590001650	S.TRA XP4601(TX)	T	42.5/39
Q850	1530003260	S.TRA 2SC5006-T1	T	38.4/29.4
Q900	1590003250	S.TRA UNR9115J-(TX)	B	41.8/12.5
Q1000	1590003720	S.FET HAT1026R-EL-E	B	36.7/6.5
D1	1750000581	S.DIO 1SV307(TPH3,F)	T	13.7/28.1
D3	1790001621	S.DIO 1SV308(TPL3,F)	T	19.5/27.2
D4	1790001621	S.DIO 1SV308(TPL3,F)	T	16.5/31.5
D5	1790001161	S.DIO 1SS362(TE85R,F)	T	19.9/31.9
D6	1790001621	S.DIO 1SV308(TPL3,F)	T	7.9/21.4
D7	1790001621	S.DIO 1SV308(TPL3,F)	T	7.9/22.6
D8	1790001621	S.DIO 1SV308(TPL3,F)	B	7/21.4
D9	1790001161	S.DIO 1SS362(TE85R,F)	B	10.5/21
D10	1790001621	S.DIO 1SV308(TPL3,F)	T	20.5/28.8
D100	1790001260	S.DIO MA2S077-(TX)	T	41/22.8
D150	1790000980	S.DIO MA742(TX)	T	14.7/21.1
D151	1750000531	S.DIO 1SV271(TPH3,F)	T	14.2/18.9
D152	1790000980	S.DIO MA742(TX)	T	14.2/16.4
D153	1790001240	S.DIO MA2S728-(TX)	B	11/19.4
D154	1790001240	S.DIO MA2S728-(TX)	B	9.3/18.4
D155	1790000980	S.DIO MA742(TX)	B	4.2/14.6
D156	1790000980	S.DIO MA742(TX)	B	6.8/15
D157	1790001240	S.DIO MA2S728-(TX)	B	26.6/8.8
D158	1750001620	S.DIO JDP2S04E(TPH3)	T	35.2/5.1
D159	1750001620	S.DIO JDP2S04E(TPH3)	T	36.7/6.8
D160	1750000531	S.DIO 1SV271(TPH3,F)	T	15.6/24.4
D200	1790001621	S.DIO 1SV308(TPL3,F)	B	14.7/17.9
D201	1790001260	S.DIO MA2S077-(TX)	B	20.2/16.7
D202	1790001240	S.DIO MA2S728-(TX)	B	24.7/17.1
D203	1790001621	S.DIO 1SV308(TPL3,F)	B	33.2/14.3
D250	1790001260	S.DIO MA2S077-(TX)	B	22/17.1
D251	1790001260	S.DIO MA2S077-(TX)	T	28.3/18.4
D252	1750001270	S.VAR 1SV325(TPH3,F)	T	25.3/17.9
D253	1790001250	S.DIO MA2S111-(TX)	T	27.4/16.1
D254	1790001260	S.DIO MA2S077-(TX)	T	29.2/17.2
D255	1750001270	S.VAR 1SV325(TPH3,F)	T	30.7/13.2
D256	1790001621	S.DIO 1SV308(TPL3,F)	T	35.7/14.2
D300	1790001621	S.DIO 1SV308(TPL3,F)	B	10.4/24.1
D301	1790001260	S.DIO MA2S077-(TX)	B	8.5/28.6
D302	1790001621	S.DIO 1SV308(TPL3,F)	B	13.7/32.7
D303	1790001621	S.DIO 1SV308(TPL3,F)	B	6.8/31.1
D304	1790001260	S.DIO MA2S077-(TX)	B	8/31.1
D305	1750000721	S.VAR HVC375BTRF-E	B	11.3/31.1
D306	1790001260	S.DIO MA2S077-(TX)	B	15.4/23.4
D307	1750000721	S.VAR HVC375BTRF-E	B	18.5/26.1
D308	1750000721	S.VAR HVC375BTRF-E	B	19.6/27.7
D309	1790001260	S.DIO MA2S077-(TX)	B	22/26.8
D310	1790001240	S.DIO MA2S728-(TX)	B	13.6/24.5

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
D311	1790001621	S.DIO 1SV308(TPL3,F)	B	35.2/14.2
D400	1790001621	S.DIO 1SV308(TPL3,F)	B	13.8/22.4
D401	1750000771	S.VAR HVC376BTRF-E	B	28.6/19.5
D402	1750000771	S.VAR HVC376BTRF-E	B	37.3/17.5
D403	1750000771	S.VAR HVC376BTRF-E	B	41/16.5
D404	1790001250	S.DIO MA2S111-(TX)	B	28.7/21.3
D405	1790001621	S.DIO 1SV308(TPL3,F)	B	38.9/15.5
D450	1750000771	S.VAR HVC376BTRF-E	B	26.2/21.8
D451	1750000771	S.VAR HVC376BTRF-E	B	35.7/23.8
D452	1750000771	S.VAR HVC376BTRF-E	B	38.4/23.6
D453	1790001250	S.DIO MA2S111-(TX)	B	33.6/22.8
D454	1790001621	S.DIO 1SV308(TPL3,F)	B	46.5/26.6
D500	1790001621	S.DIO 1SV308(TPL3,F)	B	13.8/36.3
D501	1790001260	S.DIO MA2S077-(TX)	B	8/38.8
D502	1750000721	S.VAR HVC375BTRF-E	B	8/37.6
D503	1790001250	S.DIO MA2S111-(TX)	B	15.3/38.7
D504	1790001260	S.DIO MA2S077-(TX)	B	12.9/43.2
D505	1750000721	S.VAR HVC375BTRF-E	B	14/41.5
D506	1750000721	S.VAR HVC375BTRF-E	B	15.2/41.5
D507	1790001260	S.DIO MA2S077-(TX)	B	18.4/42.4
D508	1790001621	S.DIO 1SV308(TPL3,F)	B	36.4/14.2
D600	1790001621	S.DIO 1SV308(TPL3,F)	B	17.4/33.8
D601	1750000771	S.VAR HVC376BTRF-E	B	29.5/29.9
D602	1750000771	S.VAR HVC376BTRF-E	B	32.2/30.3
D603	1790001250	S.DIO MA2S111-(TX)	B	31.9/32.1
D604	1750000771	S.VAR HVC376BTRF-E	B	42.7/29.4
D605	1750000771	S.VAR HVC376BTRF-E	B	42.3/26.7
D606	1790001621	S.DIO 1SV308(TPL3,F)	B	38.9/14.3
D650	1750000771	S.VAR HVC376BTRF-E	B	28.2/34.5
D651	1750000771	S.VAR HVC376BTRF-E	B	31/34.4
D652	1790001250	S.DIO MA2S111-(TX)	B	41.7/32.5
D653	1750000771	S.VAR HVC376BTRF-E	B	44/35.9
D654	1750000771	S.VAR HVC376BTRF-E	B	46.9/35.9
D655	1790001621	S.DIO 1SV308(TPL3,F)	B	46/29.9
D700	1790001621	S.DIO 1SV308(TPL3,F)	T	19.4/44.1
D701	1790001161	S.DIO 1SS362(TE85R,F)	T	16.3/42.4
D702	1750000721	S.VAR HVC375BTRF-E	T	18/41.1
D703	1750000721	S.VAR HVC375BTRF-E	T	10.9/37.6
D704	1750000721	S.VAR HVC375BTRF-E	T	13/36.7
D705	1790001250	S.DIO MA2S111-(TX)	T	18/38.4
D706	1790001621	S.DIO 1SV308(TPL3,F)	T	36.1/16
D850	1790001621	S.DIO 1SV308(TPL3,F)	T	37.9/26.1
D851	1790001250	S.DIO MA2S111-(TX)	T	36/28.3
D1000	1790001240	S.DIO MA2S728-(TX)	B	40.9/5
D1001	1750000540	S.DIO RB060L-40 TE-25	B	40/2.2
L1	6200012660	S.COI 0.30-1.0-4TR 9.1N <COMO>	T	8.5/41
L2	6200012490	S.COI 0.30-0.9-6TR 13.6N <COMO>	T	6.4/38.6
L3	6200012490	S.COI 0.30-0.9-6TR 13.6N <COMO>	T	5.5/36
L4	6200012470	S.COI 0.30-1.7-7TL 45.3N <COMO>	T	12.6/31.2
L5	6200012910	S.COI 0.35-1.6-8TL 45.5N <COMO>	T	6.2/32.9
L6	6200012900	S.COI 0.30-2.0-7TL 57.2N <COMO>	T	9.2/29.7
L7	6200012460	S.COI 0.30-1.7-8TL 54N <COMO>	T	9.6/26.4
L8	6200007921	S.COI ELJRF 15NJFB	T	13.5/45.3
L9	6200007921	S.COI ELJRF 15NJFB	T	15.9/45.3
L10	6200004480	S.COI MLF1608D R82K-T	T	14.5/25.9
L11	6200009070	S.COI LQW18AN18NG00D (LQW1608A18NG00)	T	16.5/30.3
L12	6200010700	S.COI LQW18AN12NG00D	T	18.4/30
L13	6200004480	S.COI MLF1608D R82K-T	T	5.1/18.4
L14	6200010910	S.COI LQW18AN56NG00D	B	8.8/21.1
L20	6200007881	S.COI ELJRF 33NJFB	T	18.3/33.3
L100	6200013090	S.COI 0.26-1.1-5TR 16N <COMO>	T	11.7/16
L101	6200012850	S.COI 0.40-0.8-2TL 2.5N <COMO>	T	9.6/14.7
L102	6200012920	S.COI 0.20-1.0-4TL 12.1N <COMO>	T	4.4/12.3
L103	6200012920	S.COI 0.20-1.0-4TL 12.1N <COMO>	T	6.5/12.2
L104	6200012800	S.COI 0.40-1.5-5TL 20N <COMO>	T	6.7/9.4
L105	6200007961	S.COI ELJRF 6N8JFB (6.8)	T	20.7/8.6
L106	6200008011	S.COI ELJRF 2N7DFB (2.7)	T	19.1/8.1
L107	6200008570	S.COI LQW2BHN6N8D03L	T	21.9/6.6
L108	6200007921	S.COI ELJRF 15NJFB	T	28.7/8.2
L110	6200011650	S.COI LQW18AN68NG00D	T	30.9/6.2
L111	6200011031	S.COI ELJRF R10JFB	T	37.4/8.1
L150	6200012920	S.COI 0.20-1.0-4TL 12.1N <COMO>	T	12.1/21.2
L152	6200012470	S.COI 0.30-1.7-7TL 45.3N <COMO>	T	4/15.9
L153	6200012920	S.COI 0.20-1.0-4TL 12.1N <COMO>	T	10.7/19.2
L200	6200006981	S.COI ELJRE R10GFA	B	15.4/19.7
L201	6200009571	S.COI ELJRE R12GFA	B	18/19.7
L202	6200005140	S.COI MLF1608D R33K-T	B	22/15.9
L203	6200005140	S.COI MLF1608D R33K-T	B	24.6/15.9
L204	6200002041	S.COI NLV25T-101J	B	30.8/14.3
L250	6200004600	S.COI MLF1608D R15K-T	T	26.5/18
L251	6200004600	S.COI MLF1608D R15K-T	T	28.2/19.6
L252	6200003960	S.COI MLF1608A 1R0K-T	T	26.6/14.2
L253	6200004600	S.COI MLF1608D R15K-T	T	28.9/14.4
L254	6200004600	S.COI MLF1608D R15K-T	T	30.9/16.1
L300	6200011001	S.COI ELJRF 56NJFB	B	9.5/26.2
L301	6200011021	S.COI ELJRF 82NJFB	B	10.4/27.8
L302	6200010991	S.COI ELJRF 47NJFB	B	9.6/33.2
L303	6200007871	S.COI ELJRF 39NJFB	B	8.3/33.7

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
L304	6200007871	S.COI ELJRF 39NJFB	B	10.2/30.6
L305	6200009571	S.COI ELJRE R12GFA	B	9.2/31.1
L306	6200006981	S.COI ELJRE R10GFA	B	15.5/25.4
L307	6200007871	S.COI ELJRF 39NJFB	B	15.1/27.6
L308	6200011001	S.COI ELJRF 56NJFB	B	20.7/28.2
L309	6200009101	S.COI ELJRE R18GFA	B	20.8/26.1
L310	6200011031	S.COI ELJRF R10JFB	B	25.5/26.5
L400	6200013400	S.COI LQW15ANR12J00D	B	17.2/22.6
L401	6200009250	S.COI LQW18ANR22G00D (LQW1608AR22G00)	B	22.6/20.2
L402	6200011670	S.COI LQW18AN82NG00D	B	27.4/18.8
L403	6200011670	S.COI LQW18AN82NG00D	B	34.3/20.5
L404	6200011650	S.COI LQW18AN68NG00D	B	42.2/16.5
L405	6200011660	S.COI LQW18ANR15G00D	B	15.6/21.5
L450	6200011670	S.COI LQW18AN82NG00D	B	26.2/23
L451	6200011670	S.COI LQW18AN82NG00D	B	32.7/24.5
L452	6200011650	S.COI LQW18AN68NG00D	B	39.6/23
L500	6200007971	S.COI ELJRF 5N6DFB	B	9.7/36.7
L501	6200007921	S.COI ELJRF 15NJFB	B	8.5/36.5
L502	6200007941	S.COI ELJRF 10NJFB	B	11.9/40.3
L503	6200007921	S.COI ELJRF 15NJFB	B	10.9/41.6
L504	6200007961	S.COI ELJRF 6N8JFB (6.8)	B	17.4/41.2
L505	6200007921	S.COI ELJRF 15NJFB	B	17.4/42.8
L506	6200007881	S.COI ELJRF 33NJFB	B	17.8/37.8
L507	6200007941	S.COI ELJRF 10NJFB	B	11.8/36.3
L508	6200011031	S.COI ELJRF R10JFB	B	12.4/38.4
L600	6200010850	S.COI LQW18AN22NG00D (LQW1608A22NG00)	B	14.9/30.3
L601	6200010910	S.COI LQW18AN56NG00D	B	19.8/29.6
L602	6200011580	S.COI LQW18AN33NG00D	B	24.4/33.9
L603	6200009220	S.COI LQW18AN15NG00D (LQW1608A15NG00)	B	28.3/28.6
L604	6200009220	S.COI LQW18AN15NG00D (LQW1608A15NG00)	B	33.4/29
L605	6200009290	S.COI LQW18AN47NG00D (LQW1608A47NG00)	B	39.1/29.8
L606	6200010850	S.COI LQW18AN22NG00D (LQW1608A22NG00)	B	42.6/30.7
L607	6200009220	S.COI LQW18AN15NG00D (LQW1608A15NG00)	B	42.3/25.5
L608	6200009280	S.COI LQW18AN27NG00D (LQW1608A27NG00)	B	14.9/31.5
L610	6200005180	S.COI MLF1608D R39K-T	B	18.8/33.9
L611	6200007951	S.COI ELJRF 8N2JFB (8.2)	B	16.2/32.8
L620	6200007881	S.COI ELJRF 33NJFB	B	39.5/13.2
L650	6200009220	S.COI LQW18AN15NG00D (LQW1608A15NG00)	B	27/34.6
L651	6200009220	S.COI LQW18AN15NG00D (LQW1608A15NG00)	B	32.2/34.4
L652	6200009290	S.COI LQW18AN47NG00D (LQW1608A47NG00)	B	39.8/34.2
L653	6200010850	S.COI LQW18AN22NG00D (LQW1608A22NG00)	B	42.8/36
L654	6200009220	S.COI LQW18AN15NG00D (LQW1608A15NG00)	B	48.7/35.3
L700	6200008001	S.COI ELJRF 3N3DFB (3.3)	T	19.6/42.4
L701	6200011031	S.COI ELJRF R10JFB	T	12.2/39.6
L702	6200008001	S.COI ELJRF 3N3DFB (3.3)	T	9.6/38.3
L703	6200008001	S.COI ELJRF 3N3DFB (3.3)	T	14.3/35.3
L704	6200007941	S.COI ELJRF 10NJFB	T	17.1/37
L801	6200003960	S.COI MLF1608A 1R0K-T	T	24.2/29.2
L850	6200007941	S.COI ELJRF 10NJFB	T	40.4/30
L851	6200007981	S.COI ELJRF 4N7DFB (4.7)	T	37.1/18.1
L900	6200011031	S.COI ELJRF R10JFB	T	50.7/30.1
L901	6200009351	S.COI ELJRE R22GFA	T	41/16.5
R1	7030004980	S.RES ERJ2GEJ 101 X (100)	T	16.6/25.8
R2	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	12.1/14.2
R3	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	6.8/17.6
R4	7030004980	S.RES ERJ2GEJ 101 X (100)	B	4.7/16.4
R5	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	15.9/32.6
R6	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	19.7/34.3
R7	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	13.3/21.3
R8	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	17/34.5
R9	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	13.3/19.5
R10	7030005080	S.RES ERJ2GEJ 823 X (82K)	T	10.3/41.7
R100	7030007250	S.RES ERJ2GEJ 220 X (22)	T	19.5/9.3
R101	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	B	22.6/8.3
R102	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	B	22.4/9.5
R103	7030004980	S.RES ERJ2GEJ 101 X (100)	T	23.4/5.7
R104	7030009200	S.RES ERJ2GEJ 390 X (39)	T	28.7/9.1
R105	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	25.6/9.7
R106	7030009280	S.RES ERJ2GEJ 391 X	B	25.3/8.5
R108	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	T	32.8/9.2
R109	7030010040	S.RES ERJ2GEJ-JPW	T	34.8/8.1
R110	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	T	32.9/8
R111	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	T	34.9/9.3
R112	7030004980	S.RES ERJ2GEJ 101 X (100)	T	30.8/8.5
R113	7030004980	S.RES ERJ2GEJ 101 X (100)	T	29.9/8.5
R114	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	36.6/4.8
R115	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	38.4/10.2
R116	7030004980	S.RES ERJ2GEJ 101 X (100)	T	40.4/10.2
R117	7030010040	S.RES ERJ2GEJ-JPW	T	43.4/1.1
R150	7030008310	S.RES ERJ2GEJ 564 X (560K)	B	31.7/6.5
R152	7030004980	S.RES ERJ2GEJ 101 X (100)	B	21.7/8.3
R153	7030004980	S.RES ERJ2GEJ 101 X (100)	B	31.4/4.9

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R154	7030005160	S.RES ERJ2GEJ 105 X (1M)	B	22.6/4.3
R155	7030005230	S.RES ERJ2GEJ 334 X (330K)	B	22.6/5.9
R156	7030005060	S.RES ERJ2GEJ 333 X (33K)	B	22.1/7.1
R157	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	20.5/6.3
R158	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	29.9/8.1
R159	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	38.5/2.4
R160	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	37.6/3.6
R161	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	36.7/3.6
R162	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	38.3/5.6
R163	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	32.6/7.3
R164	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	12/17.5
R165	7030005220	S.RES ERJ2GEJ 223 X (22K)	T	16.1/18
R166	7030009280	S.RES ERJ2GEJ 391 X	T	18.3/17.7
R167	7030005220	S.RES ERJ2GEJ 223 X (22K)	T	16.4/20.3
R168	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	3.1/12.3
R169	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	9/15.5
R170	7510001661	S.THR NTCG16 4LH 473JT	B	7.8/2
R171	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	7.2/3.3
R172	7030005600	S.RES ERJ2GEJ 273 X (27K)	T	16.4/21.9
R173	7030005600	S.RES ERJ2GEJ 273 X (27K)	B	4.4/12.7
R174	7030005210	S.RES ERJ2GEJ 822 X (8.2K)	T	16.8/16.8
R175	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	2.2/12.3
R176	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	31.1/8.6
R177	7030009280	S.RES ERJ2GEJ 391 X	T	20.1/21
R200	7030008410	S.RES ERJ2GEJ 392 X (3.9K)	B	25.4/13.5
R201	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	26.8/17.1
R202	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	26.3/15.9
R203	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	B	27.2/13.4
R204	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	13.6/16.7
R250	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	22.8/18.8
R251	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	T	31.1/18.1
R252	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	24.2/18.8
R253	7030005220	S.RES ERJ2GEJ 223 X (22K)	T	25.3/16.2
R254	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	27.6/14.7
R255	7030007280	S.RES ERJ2GEJ 331 X (330)	T	23.3/13.9
R256	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	31.2/17.2
R257	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	32.4/14.3
R258	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	33.5/14.3
R300	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	9.4/24.6
R301	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	13.2/33.7
R302	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	6.8/32.8
R303	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	7.4/29.1
R304	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	5.6/32.5
R305	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	12.3/31.4
R306	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	14.4/25.9
R307	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	13.2/26.1
R308	7030008370	S.RES ERJ2GEJ 561 X (560)	B	11.6/27.8
R309	7030008410	S.RES ERJ2GEJ 392 X (3.9K)	B	17.4/25.9
R310	7030008410	S.RES ERJ2GEJ 392 X (3.9K)	B	16.8/24.6
R311	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	16.1/29
R312	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	18.6/28.2
R313	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	23.1/25.2
R314	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	21.9/29.4
R315	7030005530	S.RES ERJ2GEJ 100 X (10)	B	27/27.7
R316	7030009280	S.RES ERJ2GEJ 391 X	B	24.9/28.4
R317	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	27/28.3
R318	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	13.2/31.3
R319	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	8.5/23.2
R320	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	14.4/34
R321	7030005720	S.RES ERJ2GEJ 563 X (56K)	B	11.6/26
R322	7030005720	S.RES ERJ2GEJ 563 X (56K)	B	23.1/28.4
R323	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	24.3/24.9
R325	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	4.7/38
R326	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	8.3/26.1
R400	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	14.6/21
R401	7030008300	S.RES ERJ2GEJ 184 X (180K)	B	20.9/19.3
R402	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	18.2/21.1
R403	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	19.5/22.8
R404	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	18.9/24
R405	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	23.6/19.1
R406	7030004980	S.RES ERJ2GEJ 101 X (100)	B	22.5/23.1
R407	7030010040	S.RES ERJ2GEJ-JPW	B	24.5/20.7
R408	7030005530	S.RES ERJ2GEJ 100 X (10)	B	21.3/18.4
R409	7030004990	S.RES ERJ2GEJ 221 X (220)	B	25.4/18.9
R410	7030004990	S.RES ERJ2GEJ 221 X (220)	B	25.4/20.5
R411	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	29.6/19
R412	7030008300	S.RES ERJ2GEJ 184 X (180K)	B	30.3/21.4
R413	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	30.2/17.4
R414	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	32.1/21.4
R415	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	31.2/21.1
R416	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	31.1/16.9
R417	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	33.2/21.4
R418	7030004990	S.RES ERJ2GEJ 221 X (220)	B	34.8/17.3
R419	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	36.4/18.9
R420	7030005530	S.RES ERJ2GEJ 100 X (10)	B	35.6/21
R421	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	38.7/18.3
R422	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	43.2/16.9
R423	7030009270	S.RES ERJ2GEJ 821 X (820)	B	41/13.9
R450	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	23.5/21.9
R451	7030008300	S.RES ERJ2GEJ 184 X (180K)	B	29.1/22.3
R452	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	27.5/21.4
R453	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	33.7/25
R454	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	31.6/22.6
R455	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	27.9/25.3
R456	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	31.5/24.5
R457	7030004990	S.RES ERJ2GEJ 221 X (220)	B	28.8/26.1
R458	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	34.6/25

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
R459	7030005530	S.RES ERJ2GEJ 100 X (10)	B	33.6/26.2
R460	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	36.7/25.6
R461	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	37.1/24.7
R462	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	37.1/21.5
R501	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	5.9/37.6
R502	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	7.9/39.8
R503	7030005060	S.RES ERJ2GEJ 333 X (33K)	B	11.5/38.4
R504	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	10.6/38.4
R506	7030004990	S.RES ERJ2GEJ 221 X (220)	B	9.7/41.9
R507	7030008410	S.RES ERJ2GEJ 392 X (3.9K)	B	12.8/44.6
R508	7030008410	S.RES ERJ2GEJ 392 X (3.9K)	B	13/41.9
R509	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	16.3/41.2
R510	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	16.3/42.8
R511	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	19.5/42.8
R512	7030005720	S.RES ERJ2GEJ 563 X (56K)	B	17.8/39.8
R513	7030005530	S.RES ERJ2GEJ 100 X (10)	B	16.3/36.9
R514	7030004990	S.RES ERJ2GEJ 221 X (220)	B	20.2/40.7
R515	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	18.5/36.6
R517	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	14.3/35.2
R518	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	16.4/35.4
R519	7030004980	S.RES ERJ2GEJ 101 X (100)	B	16.9/38.1
R602	7030008300	S.RES ERJ2GEJ 184 X (180K)	B	21.8/30.3
R603	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	20.3/30.9
R604	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	21.8/31.2
R605	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	20.1/35.8
R607	7030004980	S.RES ERJ2GEJ 101 X (100)	B	22.8/36.4
R608	7030010040	S.RES ERJ2GEJ-JPW	B	23.9/30.8
R609	7030005530	S.RES ERJ2GEJ 100 X (10)	B	23/30.9
R610	7030004980	S.RES ERJ2GEJ 101 X (100)	B	24.8/30.3
R611	7030004980	S.RES ERJ2GEJ 101 X (100)	B	26/30.7
R612	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	30.4/28.5
R613	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	31.3/28.5
R614	7030008300	S.RES ERJ2GEJ 184 X (180K)	B	34.8/30.6
R615	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	35.3/27.8
R616	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	33.6/31.1
R617	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	34/32.3
R618	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	36.2/27.8
R619	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	40.1/29.4
R620	7030004990	S.RES ERJ2GEJ 221 X (220)	B	38.9/27.7
R621	7030005530	S.RES ERJ2GEJ 100 X (10)	B	41/29.4
R622	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	44.4/28.8
R623	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	44.2/27.6
R624	7030009270	S.RES ERJ2GEJ 821 X (820)	B	42.7/24.2
R650	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	29.2/35.8
R651	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	30.1/35.8
R652	7030008300	S.RES ERJ2GEJ 184 X (180K)	B	38.9/31.5
R653	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	35.7/34.1
R654	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	40.1/32
R655	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	38.9/32.4
R656	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	35.7/35
R657	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	40.8/33.9
R658	7030004990	S.RES ERJ2GEJ 221 X (220)	B	39.5/36.8
R659	7030005530	S.RES ERJ2GEJ 100 X (10)	B	42/33.5
R660	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	44.9/37.3
R661	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	45.8/37.1
R662	7030009270	S.RES ERJ2GEJ 821 X (820)	B	44.6/33.6
R700	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	18.3/45.3
R701	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	18/44
R702	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	14.4/42.5
R703	7030008290	S.RES ERJ2GEJ 183 X (18K)	T	16.7/39.7
R704	7030008290	S.RES ERJ2GEJ 183 X (18K)	T	15.8/39.7
R705	7030004970	S.RES ERJ2GEJ 470 X (47)	T	17.9/40.1
R706	7030007250	S.RES ERJ2GEJ 220 X (22)	T	11.3/39.6
R707	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	19.5/39.7
R708	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	9.5/37.3
R709	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	11.9/36.8
R710	7030007250	S.RES ERJ2GEJ 220 X (22)	T	14.3/38.5
R711	7030005220	S.RES ERJ2GEJ 223 X (22K)	T	15.9/38.5
R712	7030007280	S.RES ERJ2GEJ 331 X (330)	T	18/36.9
R713	7030004990	S.RES ERJ2GEJ 221 X (220)	T	15.8/35.3
R714	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	19.2/36.4
R800	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	24.7/30.3
R801	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	26.8/26.5
R802	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	26.4/28
R803	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	26.4/28.9
R804	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	28.5/30.3
R805	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	29.7/30.2
R806	7030011170	S.RES RR0510P-471-D (470)	T	31.8/24.3
R807	7030009190	S.RES RR0510P-332-D (3.3K)	T	33.8/23.3
R808	7030005990	S.RES RR0510P-122-D (1.2K)	T	31.8/19.9
R818	7030004980	S.RES ERJ2GEJ 101 X (100)	T	33.1/30.2
R819	7030009530	S.RES ERJ2GEJ 270 X (27)	T	34.8/27.6
R820	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	35/23.7
R830	7030010040	S.RES ERJ2GEJ-JPW	T	25.9/26.5
R831	7030010090	S.RES ERJ2GEJ 180 X (18)	T	26.8/24.9
R832	7030010090	S.RES ERJ2GEJ 180 X (18)	T	30.2/24.3
R840	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	40.6/39.3
R841	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	T	42/37.2
R850	7030004970	S.RES ERJ2GEJ 470 X (47)	T	36/30.4
R851	7030005310	S.RES ERJ2GEJ 124 X (120K)	T	36.9/30.3
R852	7030007570	S.RES ERJ2GEJ 122 X (1.2K)	T	36/26.3
R853	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	39.3/26.2
R854	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	T	37.5/27.8
R855	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	39.3/27.1
R900	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	33.9/15.4
R901	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	45.8/28.2
R962	7030004970	S.RES ERJ2GEJ 470 X (47)	T	39/37.3

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R1001	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	41.7/8.2
R1002	7030011870	S.RES ERJ2BSFR18X (0.18)	B	45.3/2
R1003	7030011870	S.RES ERJ2BSFR18X (0.18)	B	44.4/2
R1004	7030011870	S.RES ERJ2BSFR18X (0.18)	B	43.5/2
C1	4030017560	S.CER ECJ0EC1H2R5B	T	6.7/41.3
C2	4030017580	S.CER ECJ0EC1H060C	T	6.2/40.1
C3	4030017350	S.CER ECJ0EC1H020B	T	7.2/36.8
C4	4030017590	S.CER ECJ0EC1H070C	T	4.2/38.2
C5	4030017340	S.CER ECJ0EC1H010B	T	7.2/35.2
C6	4030017340	S.CER ECJ0EC1H010B	T	11/33.5
C7	4030017400	S.CER ECJ0EC1H220J	T	12.7/33.1
C8	4030017400	S.CER ECJ0EC1H220J	T	14.3/33.1
C9	4030017390	S.CER ECJ0EC1H180J	T	14.9/31.4
C10	4030017550	S.CER ECJ0EC1H1R5B	T	8.7/33.4
C11	4030017660	S.CER ECJ0EC1H330J	T	6.9/30.1
C12	4030017580	S.CER ECJ0EC1H060C	T	11.3/28.9
C13	4030017400	S.CER ECJ0EC1H220J	T	6.9/29.2
C14	4030017550	S.CER ECJ0EC1H1R5B	T	9.3/24.5
C16	4030017330	S.CER ECJ0EF1C104Z	T	8.1/23.9
C18	4030017350	S.CER ECJ0EC1H020B	T	12.3/44.9
C19	4030017550	S.CER ECJ0EC1H1R5B	T	14.7/44.9
C20	4030017380	S.CER ECJ0EC1H050B	T	17.1/44.9
C21	4030017600	S.CER ECJ0EC1H080C	T	17/28.7
C22	4030017630	S.CER ECJ0EC1H120J	T	18.5/27.9
C23	4030017460	S.CER ECJ0EB1E102K	T	18.3/32.1
C24	4030017580	S.CER ECJ0EC1H060C	T	15.9/33.5
C25	4030017460	S.CER ECJ0EB1E102K	T	17.1/32.9
C26	4030017460	S.CER ECJ0EB1E102K	T	19.8/30.4
C27	4030017430	S.CER ECJ0EC1H101J	T	20.9/34.1
C28	4030017460	S.CER ECJ0EB1E102K	T	16.9/27
C29	4030017460	S.CER ECJ0EB1E102K	T	18.2/25.5
C30	4030017400	S.CER ECJ0EC1H220J	B	7.2/20
C31	4030017390	S.CER ECJ0EC1H180J	B	7.1/22.5
C32	4030018860	S.CER ECJ0EB0J105K	B	10.2/22.5
C33	4030018860	S.CER ECJ0EB0J105K	B	11.8/22.4
C34	4030017460	S.CER ECJ0EB1E102K	B	12.1/20.9
C35	4030017400	S.CER ECJ0EC1H220J	B	13.3/20.4
C36	4030017460	S.CER ECJ0EB1E102K	B	4.7/17.3
C37	4030017460	S.CER ECJ0EB1E102K	B	5.9/17
C38	4030017460	S.CER ECJ0EB1E102K	B	6.2/8.4
C39	4030017460	S.CER ECJ0EB1E102K	B	9/11.7
C40	4030017460	S.CER ECJ0EB1E102K	T	19.4/29.2
C41	4030017460	S.CER ECJ0EB1E102K	T	3.3/32.5
C42	4030017460	S.CER ECJ0EB1E102K	T	3.3/37.1
C43	4030017460	S.CER ECJ0EB1E102K	T	20.4/23.2
C44	4030017460	S.CER ECJ0EB1E102K	T	18.8/34.9
C45	4030017620	S.CER ECJ0EC1H100C	T	21.1/33.2
C100	4030017430	S.CER ECJ0EC1H101J	T	9/18.2
C101	4030017600	S.CER ECJ0EC1H080C	T	9/16.6
C102	4030011530	S.CER C1608 CH 1H 110J-T	T	10/12.4
C103	4030007030	S.CER C1608 CH 1H 150J-T	T	8.8/12.4
C104	4030007080	S.CER C1608 CH 1H 390J-T	T	8.8/9.8
C106	4030017570	S.CER ECJ0EC1H040B	T	3/12.3
C107	4030007110	S.CER C1608 CH 1H 680J-T	T	4.4/8.8
C108	4030017460	S.CER ECJ0EB1E102K	T	2.7/13.5
C109	4030017460	S.CER ECJ0EB1E102K	T	13.8/3.2
C111	4550007650	S.TAN F931V105MAABMA	T	7.8/5.1
C112	4030017650	S.CER ECJ0EC1H270J	T	18.6/9.3
C115	4030017680	S.CER ECJ0EC1H820J	T	22.2/9.1
C116	4030017420	S.CER ECJ0EC1H420J	T	19/6.9
C119	4030017460	S.CER ECJ0EB1E102K	T	20.4/9.8
C121	4030017330	S.CER ECJ0EF1C104Z	T	18.3/3.4
C122	4030017330	S.CER ECJ0EF1C104Z	T	18.3/4.3
C123	4030017330	S.CER ECJ0EF1C104Z	T	19.5/5.1
C124	4030017460	S.CER ECJ0EB1E102K	T	20.4/5.1
C125	4030016930	S.CER ECJ0EB1A104K	T	29.1/10.3
C126	4030017460	S.CER ECJ0EB1E102K	T	30.1/10.1
C127	4030017620	S.CER ECJ0EC1H100C	T	28.7/7.1
C128	4030017460	S.CER ECJ0EB1E102K	T	29.9/6.9
C129	4030017460	S.CER ECJ0EB1E102K	T	29.6/5.5
C132	4030017620	S.CER ECJ0EC1H100C	T	16.1/5.6
C133	4030017460	S.CER ECJ0EB1E102K	T	31.9/9.8
C134	4030017330	S.CER ECJ0EF1C104Z	T	33.1/10.4
C135	4030017340	S.CER ECJ0EC1H010B	T	39.3/25.3
C136	4030017460	S.CER ECJ0EB1E102K	T	35.1/3.5
C139	4030017430	S.CER ECJ0EC1H101J	T	38.3/7.2
C140	4030017460	S.CER ECJ0EB1E102K	T	38.3/8.8
C141	4030017430	S.CER ECJ0EC1H101J	T	42/9.6
C142	4030017460	S.CER ECJ0EB1E102K	T	39.6/10.5
C143	4030017460	S.CER ECJ0EB1E102K	T	42.5/1.8
C144	4030017460	S.CER ECJ0EB1E102K	T	31/10.1
C145	4030017460	S.CER ECJ0EB1E102K	T	6.2/6.9
C146	4030017460	S.CER ECJ0EB1E102K	T	36.8/10.2
C150	4030016950	S.CER ECJ0EB1A473K	B	32.6/5.7
C151	4030016930	S.CER ECJ0EB1A104K	B	31.1/7.7
C152	4030016790	S.CER ECJ0EB1C103K	B	25.7/3
C154	4030017460	S.CER ECJ0EB1E102K	B	27.7/9.2
C158	4030017460	S.CER ECJ0EB1E102K	B	23.5/8.3
C159	4550007600	S.TAN F920J106MPABMA	B	24/10.8
C160	4030016790	S.CER ECJ0EB		

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C167	4030017570	S.CER ECJ0EC1H040B	T	11.1/22.9
C168	4030017440	S.CER ECJ0EC1H221J	T	18.1/24.4
C169	4030017460	S.CER ECJ0EB1E102K	T	20.1/21.9
C170	4030017440	S.CER ECJ0EC1H221J	T	17.7/16.5
C171	4030017340	S.CER ECJ0EC1H010B	T	12.2/18.3
C172	4030017460	S.CER ECJ0EB1E102K	T	16.1/15.4
C173	4030017460	S.CER ECJ0EB1E102K	B	11.3/18.4
C174	4030017340	S.CER ECJ0EC1H010B	T	5.9/16.8
C175	4030017640	S.CER ECJ0EC1H150J	T	2.1/16.8
C176	4030017640	S.CER ECJ0EC1H150J	T	2.1/12.3
C177	4030017340	S.CER ECJ0EC1H010B	T	2.1/14.9
C178	4030017460	S.CER ECJ0EB1E102K	B	9/13.9
C179	4030017460	S.CER ECJ0EB1E102K	B	2.4/14.1
C180	4030017460	S.CER ECJ0EB1E102K	B	8.9/19.4
C181	4030017460	S.CER ECJ0EB1E102K	B	8.6/3.3
C182	4030017460	S.CER ECJ0EB1E102K	T	6.8/17.7
C183	4030017460	S.CER ECJ0EB1E102K	T	18.6/16.5
C184	4030017460	S.CER ECJ0EB1E102K	B	10.5/15.3
C185	4030017460	S.CER ECJ0EB1E102K	B	6/12.7
C186	4030017460	S.CER ECJ0EB1E102K	T	17.7/21.5
C192	4030017360	S.CER ECJ0EC1H030B	T	9/19.5
C193	4030009520	S.CER C1608 CH 1H 020B-T	T	3.9/10.7
C201	4030017630	S.CER ECJ0EC1H120J	B	16.9/18.6
C202	4030017500	S.CER ECJ0EC1H560J	B	18.1/18.3
C203	4030017580	S.CER ECJ0EB1H060C	B	19.3/18.6
C204	4030017660	S.CER ECJ0EC1H330J	B	19.1/17.4
C205	4030017500	S.CER ECJ0EC1H560J	B	22.7/13.6
C206	4030017400	S.CER ECJ0EC1H220J	B	22.5/14.8
C207	4030017710	S.CER ECJ0EC1H181J	B	23.6/13.6
C208	4030017600	S.CER ECJ0EC1H080C	B	24.1/14.8
C209	4030017430	S.CER ECJ0EC1H101J	B	24.5/13.6
C210	4030018860	S.CER ECJ0EB0J105K	B	25.7/14.7
C211	4030016930	S.CER ECJ0EB1A104K	B	29/13.4
C212	4030016930	S.CER ECJ0EB1A104K	B	28.1/13.4
C213	4030018860	S.CER ECJ0EB0J105K	B	13.6/18.3
C214	4030018860	S.CER ECJ0EB0J105K	B	26.3/13.5
C250	4030017660	S.CER ECJ0EC1H330J	T	22.8/17.1
C251	4030016790	S.CER ECJ0EB1C103K	T	29.9/18.5
C252	4030017460	S.CER ECJ0EB1E102K	T	25.1/19.9
C253	4030017400	S.CER ECJ0EC1H220J	T	24.1/16.8
C254	4030016790	S.CER ECJ0EB1C103K	T	23.3/15.5
C255	4030016790	S.CER ECJ0EB1C103K	T	25.5/13
C256	4030016930	S.CER ECJ0EB1A104K	T	24.6/13
C257	4030017620	S.CER ECJ0EC1H100C	T	28.6/12.7
C258	4030016790	S.CER ECJ0EB1C103K	T	31.1/19
C259	4030017460	S.CER ECJ0EB1E102K	T	31.4/14.5
C260	4030017660	S.CER ECJ0EC1H330J	T	30.2/14.2
C261	4030017420	S.CER ECJ0EC1H470J	T	32.6/16.7
C262	4030017420	S.CER ECJ0EC1H470J	T	25.2/21.1
C263	4030017420	S.CER ECJ0EC1H470J	T	33.4/15.5
C264	4030017420	S.CER ECJ0EC1H470J	T	22.4/24.2
C268	4030017460	S.CER ECJ0EB1E102K	T	34.5/13.1
C300	4030017460	S.CER ECJ0EB1E102K	B	8.2/24.1
C301	4030017390	S.CER ECJ0EC1H180J	B	8.2/25.2
C302	4030017640	S.CER ECJ0EC1H150J	B	10.4/26.2
C303	4030017670	S.CER ECJ0EC1H390J	B	8.3/27
C304	4030017380	S.CER ECJ0EC1H050B	B	9.5/27.8
C305	4030017400	S.CER ECJ0EC1H220J	B	7.2/27.9
C306	4030017650	S.CER ECJ0EC1H270J	B	12/33
C307	4030017420	S.CER ECJ0EC1H470J	B	10.8/33.6
C308	4030017630	S.CER ECJ0EC1H120J	B	9.9/34.7
C309	4030017690	S.CER ECJ0EC1H121J	B	8.3/34.6
C310	4030017400	S.CER ECJ0EC1H220J	B	7.1/34
C311	4030017460	S.CER ECJ0EB1E102K	B	6.2/34.5
C312	4030017620	S.CER ECJ0EC1H100C	B	9.8/29.4
C313	4030016790	S.CER ECJ0EB1C103K	B	8.4/32.8
C314	4030017460	S.CER ECJ0EB1E102K	B	10.8/32.7
C315	4030017630	S.CER ECJ0EC1H120J	B	11.6/29
C316	4030016790	S.CER ECJ0EB1C103K	B	11.6/26.9
C317	4030017460	S.CER ECJ0EB1E102K	B	16.5/25.9
C318	4030016790	S.CER ECJ0EB1C103K	B	11.8/25.1
C319	4030016790	S.CER ECJ0EB1C103K	B	12.2/24.2
C320	4030017460	S.CER ECJ0EB1E102K	B	16.3/27.1
C321	4030017360	S.CER ECJ0EC1H030B	B	16.3/28
C322	4030017460	S.CER ECJ0EB1E102K	B	19.5/25.6
C323	4030017460	S.CER ECJ0EB1E102K	B	14.5/29
C324	4030017460	S.CER ECJ0EB1E102K	B	21.9/24.8
C325	4030017360	S.CER ECJ0EC1H030B	B	21.9/28.5
C326	4030017460	S.CER ECJ0EB1E102K	B	25.8/28.2
C327	4030016790	S.CER ECJ0EB1C103K	B	24/28.4
C328	4030017730	S.CER ECJ0EB1E471K	B	26.7/26.5
C329	4030017460	S.CER ECJ0EB1E102K	B	3/35.3
C330	4030017460	S.CER ECJ0EB1E102K	B	2.8/36.5
C331	4030017460	S.CER ECJ0EB1E102K	B	4.5/31.2
C332	4030017460	S.CER ECJ0EB1E102K	B	2.7/31.6
C335	4030017460	S.CER ECJ0EB1E102K	B	15.6/34
C336	4030016790	S.CER ECJ0EB1C103K	B	11.8/23.3
C337	4030017420	S.CER ECJ0EC1H470J	B	25.2/24.9
C339	4030017440	S.CER ECJ0EC1H221J	B	3.8/38
C340	4030017460	S.CER ECJ0EB1E102K	T	20.6/26.7
C341	4030017460	S.CER ECJ0EB1E102K	T	18.2/26.4
C400	4030017440	S.CER ECJ0EC1H221J	B	17/20.7
C401	4030017370	S.CER ECJ0EC1H3R5B	B	17/21.6
C402	4030018860	S.CER ECJ0EB0J105K	B	19.8/24
C403	4030017460	S.CER ECJ0EB1E102K	B	17.7/23.5
C404	4030016790	S.CER ECJ0EB1C103K	B	21.6/23.1
C405	4030017460	S.CER ECJ0EB1E102K	B	20.7/23.2

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C407	4030017600	S.CER ECJ0EC1H080C	B	23.6/20.7
C408	4030017550	S.CER ECJ0EC1H1R5B	B	26.3/18.9
C409	4030017430	S.CER ECJ0EC1H101J	B	28.4/17.4
C410	4030017690	S.CER ECJ0EC1H121J	B	29.3/17.4
C411	4030017380	S.CER ECJ0EC1H050B	B	29.9/20.2
C412	4030018860	S.CER ECJ0EB0J105K	B	33.2/16.4
C413	4030017460	S.CER ECJ0EB1E102K	B	32/16.9
C414	4030016790	S.CER ECJ0EB1C103K	B	34.2/18.7
C415	4030017460	S.CER ECJ0EB1E102K	B	34.8/17.8
C417	4030017460	S.CER ECJ0EB1E102K	B	35.5/19
C418	4030017460	S.CER ECJ0EB1E102K	B	33.2/17.3
C419	4030017430	S.CER ECJ0EC1H101J	B	36.3/17.2
C420	4030017530	S.CER ECJ0EC1H0R5B	B	38.7/17.4
C421	4030017660	S.CER ECJ0EC1H330J	B	38.7/16.5
C422	4030017430	S.CER ECJ0EC1H101J	B	41.4/14.8
C423	4030017580	S.CER ECJ0EC1H060C	B	39.9/16.8
C424	4030017460	S.CER ECJ0EB1E102K	B	38.5/19.2
C425	4030017460	S.CER ECJ0EB1E102K	B	36.5/20.1
C450	4030017550	S.CER ECJ0EC1H1R5B	B	26.6/20.8
C451	4030017430	S.CER ECJ0EC1H101J	B	24.3/23.1
C452	4030017460	S.CER ECJ0EB1E102K	B	23.4/23.1
C453	4030017380	S.CER ECJ0EC1H050B	B	27.9/22.6
C454	4030018860	S.CER ECJ0EB0J105K	B	31.5/26.1
C455	4030017460	S.CER ECJ0EB1E102K	B	26.7/25
C456	4030016790	S.CER ECJ0EB1C103K	B	30.6/26.1
C457	4030017460	S.CER ECJ0EB1E102K	B	29.7/26.1
C459	4030017460	S.CER ECJ0EB1E102K	B	34/23.8
C460	4030017430	S.CER ECJ0EC1H101J	B	35.5/25.9
C461	4030017460	S.CER ECJ0EB1E102K	B	32.4/26.6
C462	4030017530	S.CER ECJ0EC1H0R5B	B	37.1/22.9
C463	4030017660	S.CER ECJ0EC1H330J	B	37.1/23.8
C464	4030017440	S.CER ECJ0EC1H221J	B	36.7/26.5
C465	4030017430	S.CER ECJ0EC1H101J	B	38.7/25.2
C466	4030017580	S.CER ECJ0EC1H060C	B	38.3/21.9
C467	4030017420	S.CER ECJ0EC1H470J	B	46.2/19.4
C469	4030017420	S.CER ECJ0EC1H470J	B	46.1/22.7
C470	4030017420	S.CER ECJ0EC1H470J	B	38/20.7
C471	4030017420	S.CER ECJ0EC1H470J	B	39.2/20.1
C472	4030017460	S.CER ECJ0EB1E102K	B	44.4/17.7
C473	4030017420	S.CER ECJ0EC1H470J	B	44.9/18.9
C474	4030017420	S.CER ECJ0EC1H470J	B	40.9/24.2
C500	4030017380	S.CER ECJ0EC1H050B	B	10.6/36.7
C501	4030017460	S.CER ECJ0EB1E102K	B	5.9/38.5
C502	4030017610	S.CER ECJ0EC1H090C	B	7.2/36.2
C503	4030017460	S.CER ECJ0EB1E102K	B	7.9/40.7
C504	4030017590	S.CER ECJ0EC1H070C	B	9.7/38.4
C505	4030017460	S.CER ECJ0EB1E102K	B	8.8/41.9
C506	4030017460	S.CER ECJ0EB1E102K	B	10.6/42.8
C507	4030017460	S.CER ECJ0EB1E102K	B	12.1/41.9
C508	4030017460	S.CER ECJ0EB1E102K	B	13.7/44.6
C509	4030017610	S.CER ECJ0EC1H090C	B	12.8/40.3
C510	4030017350	S.CER ECJ0EC1H020B	B	14/39.8
C511	4030017610	S.CER ECJ0EC1H090C	B	15.2/43.6
C512	4030017440	S.CER ECJ0EC1H221J	B	16.3/44.4
C513	4030017460	S.CER ECJ0EB1E102K	B	18/44.1
C514	4030017630	S.CER ECJ0EC1H120J	B	18.6/40.7
C515	4030017460	S.CER ECJ0EB1E102K	B	19.9/37.6
C516	4030017460	S.CER ECJ0EB1E102K	B	20.2/41.6
C517	4030017600	S.CER ECJ0EC1H080C	B	18.7/37.8
C518	4030017460	S.CER ECJ0EB1E102K	B	15.5/35.4
C519	4030017390	S.CER ECJ0EC1H180J	B	11.8/37.2
C523	4030017460	S.CER ECJ0EB1E102K	B	13.3/37.6
C600	4030017380	S.CER ECJ0EC1H050B	B	18.2/30.8
C601	4030017650	S.CER ECJ0EC1H270J	B	17/30.3
C602	4030017630	S.CER ECJ0EC1H120J	B	17.7/29.4
C603	4030018860	S.CER ECJ0EB0J105K	B	26/35.3
C604	4030017460	S.CER ECJ0EB1E102K	B	20/34.6
C606	4030016790	S.CER ECJ0EB1C103K	B	21.9/36.4
C607	4030017460	S.CER ECJ0EB1E102K	B	22.4/35.2
C608	4030017350	S.CER ECJ0EC1H020B	B	23.8/32.4
C609	4030017350	S.CER ECJ0EC1H020B	B	26/29.8
C610	4030017630	S.CER ECJ0EC1H120J	B	29.4/27.7
C611	4030017530	S.CER ECJ0EC1H0R5B	B	30.8/31
C612	4030017350	S.CER ECJ0EC1H020B	B	30.8/29.7
C613	4030017630	S.CER ECJ0EC1H120J	B	32.3/28.2
C614	4030017460	S.CER ECJ0EB1E102K	B	31.2/27.3
C615	4030017380	S.CER ECJ0EC1H050B	B	34.8/29.7
C616	4030018860	S.CER ECJ0EB0J105K	B	34.4/27.8
C617	4030017460	S.CER ECJ0EB1E102K	B	37.1/27.8
C618	4030016790	S.CER ECJ0EB1C103K	B	38/27.7
C619	4030017460	S.CER ECJ0EB1E102K	B	39.8/27.7
C620	4030017460	S.CER ECJ0EB1E102K	B	40.7/27.8
C621	4030017620	S.CER ECJ0EC1H100C	B	40.4/30.6
C622	4030017640	S.CER ECJ0EC1H150J	B	44.3/30.4
C623	4030017340	S.CER ECJ0EC1H010B	B	41.8/28.1
C625	4030017640	S.CER ECJ0EC1H150J	B	44/26.4
C626	4030017460	S.CER ECJ0EB1E102K	B	45.2/26.7
C627	4030017570	S.CER ECJ0EC1H040B	B	41.8/24.2
C630	4030017630	S.CER ECJ0EC1H120J	B	17.4/32.1
C631	4030017390	S.CER ECJ0EC1H180J	B	17/31.2
C633	4030017670	S.CER ECJ0EC1H390J	B	15.3/32.8
C650	4030017350	S.CER ECJ0EC1H020B	B	27.6/30.4
C651	4030017630	S.CER ECJ0EC1H120J	B	27.3/36.3
C652	4030			

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C656	4030017380	S.CER ECJ0EC1H050B	B	33.6/33.6
C657	4030017460	S.CER ECJ0EB1E102K	B	40.9/36.3
C658	4030017460	S.CER ECJ0EB1E102K	B	36.5/36.2
C659	4030016790	S.CER ECJ0EB1C103K	B	37.4/37.4
C660	4030017460	S.CER ECJ0EB1E102K	B	38.3/36.9
C662	4030017620	S.CER ECJ0EC1H100C	B	41.3/35.1
C663	4030017640	S.CER ECJ0EC1H150J	B	43.1/37.7
C664	4030017340	S.CER ECJ0EC1H010B	B	45.4/35
C666	4030017640	S.CER ECJ0EC1H150J	B	46.7/37.9
C667	4030017460	S.CER ECJ0EB1E102K	B	44.9/38.9
C668	4030017570	S.CER ECJ0EC1H040B	B	45.9/33.8
C669	4030017420	S.CER ECJ0EC1H470J	B	43.9/24.4
C671	4030017460	S.CER ECJ0EB1E102K	T	43/23.8
C672	4030016930	S.CER ECJ0EB1A104K	B	44.1/22.7
C673	4030017460	S.CER ECJ0EB1E102K	B	39.6/11.3
C674	4030016930	S.CER ECJ0EB1A104K	B	23.5/29.6
C700	4030017380	S.CER ECJ0EC1H050B	T	18/43.1
C701	4030017580	S.CER ECJ0EC1H060C	T	18/42.2
C702	4030017460	S.CER ECJ0EB1E102K	T	16.4/44
C703	4030017460	S.CER ECJ0EB1E102K	T	14.8/43.7
C704	4030017650	S.CER ECJ0EC1H270J	T	20/41.5
C705	4030017380	S.CER ECJ0EC1H050B	T	15.9/40.9
C706	4030017460	S.CER ECJ0EB1E102K	T	20/40.6
C707	4030017460	S.CER ECJ0EB1E102K	T	12.2/41.2
C708	4030017680	S.CER ECJ0EC1H820J	T	20/38.2
C709	4030017460	S.CER ECJ0EB1E102K	T	10.4/39.6
C710	4030017650	S.CER ECJ0EC1H270J	T	9.5/36.4
C711	4030017550	S.CER ECJ0EC1H1R5B	T	12.5/38.4
C713	4030017650	S.CER ECJ0EC1H270J	T	13/34.7
C714	4030017460	S.CER ECJ0EB1E102K	T	9.5/35.5
C715	4030017640	S.CER ECJ0EC1H150J	T	14/36.9
C716	4030017460	S.CER ECJ0EB1E102K	T	14.9/35.3
C717	4030017460	S.CER ECJ0EB1E102K	T	17.9/35.3
C718	4030017620	S.CER ECJ0EC1H100C	T	19.2/37.3
C719	4030017730	S.CER ECJ0EB1E471K	T	13.5/43.4
C721	4030017460	S.CER ECJ0EB1E102K	T	25/34.1
C722	4030017400	S.CER ECJ0EC1H220J	T	12.1/35.2
C800	4030017570	S.CER ECJ0EC1H040B	T	46.1/23.3
C801	4030017570	S.CER ECJ0EC1H040B	T	46.1/22.4
C802	4030017460	S.CER ECJ0EB1E102K	T	45.7/18.3
C803	4030017460	S.CER ECJ0EB1E102K	T	47.5/18.1
C804	4030017460	S.CER ECJ0EB1E102K	T	42.5/22.6
C805	4030017570	S.CER ECJ0EC1H040B	T	44.1/22.6
C806	4030017460	S.CER ECJ0EB1E102K	T	43.4/19.1
C807	4030016790	S.CER ECJ0EB1C103K	T	24.5/28.2
C810	4030017430	S.CER ECJ0EC1H101J	T	25.6/24.4
C811	4030016790	S.CER ECJ0EB1C103K	T	25.6/25.3
C812	4030016790	S.CER ECJ0EB1C103K	T	25.8/22.6
C813	4030017430	S.CER ECJ0EC1H101J	T	27/22.3
C814	4550007680	S.TAN TEESVP 0J 226M8R	T	28.4/22.6
C815	4030017400	S.CER ECJ0EC1H220J	T	26.8/30.1
C818	4030017430	S.CER ECJ0EC1H101J	T	32.4/27.2
C819	4030017460	S.CER ECJ0EB1E102K	T	31.9/29.9
C820	4550006910	S.TAN TEESVP 1C 334M8R	T	32/21.9
C821	4550007760	S.TAN TEESVP 1A 335M8R	T	33.7/21.2
C822	4340000260	S.MYL ECPU1C104MA5	T	33.6/25.3
C823	4550007120	S.TAN F92 1D 224MPA	T	30.1/22.3
C826	4030017420	S.CER ECJ0EC1H470J	T	40.9/20.8
C830	4030017460	S.CER ECJ0EB1E102K	T	49.8/41.8
C833	4030018860	S.CER ECJ0EB0J105K	T	40.3/37.4
C834	4030017460	S.CER ECJ0EB1E102K	T	40.3/36.5
C835	4030017460	S.CER ECJ0EB1E102K	T	45.2/39.3
C836	4030018860	S.CER ECJ0EB0J105K	T	46.1/39.3
C837	4030017460	S.CER ECJ0EB1E102K	T	33/28.7
C838	4030017730	S.CER ECJ0EB1E471K	T	35/17.6
C839	4030017440	S.CER ECJ0EC1H221J	T	46.6/18.3
C840	4030017420	S.CER ECJ0EC1H470J	T	35/18.5
C841	4550007680	S.TAN TEESVP 0J 226M8R	T	42.4/35.5
C850	4030017460	S.CER ECJ0EB1E102K	T	34.9/29.2
C851	4030017460	S.CER ECJ0EB1E102K	T	39.5/30.7
C852	4030017350	S.CER ECJ0EC1H020B	T	36.9/25.8
C853	4030017350	S.CER ECJ0EC1H020B	T	40.3/28.4
C854	4030017460	S.CER ECJ0EB1E102K	T	39.1/28
C855	4030017360	S.CER ECJ0EC1H030B	T	38.3/18.3
C856	4030017360	S.CER ECJ0EC1H030B	T	37.1/16.5
C857	4030017350	S.CER ECJ0EC1H020B	T	36.2/18
C858	4030017620	S.CER ECJ0EC1H100C	T	26.4/23.5
C859	4030017570	S.CER ECJ0EC1H040B	T	44.8/18.3
C900	4030016790	S.CER ECJ0EB1C103K	T	37.9/14.6
C901	4030017460	S.CER ECJ0EB1E102K	T	39.1/14.8
C902	4030017400	S.CER ECJ0EC1H220J	B	40.5/11.3
C903	4030016790	S.CER ECJ0EB1C103K	B	47.6/26.9
C904	4030017460	S.CER ECJ0EB1E102K	B	43.7/12
C905	4030017460	S.CER ECJ0EB1E102K	B	43.7/13
C906	4030017440	S.CER ECJ0EC1H221J	T	42.9/28.7
C907	4030017440	S.CER ECJ0EC1H221J	B	47.7/32.8
C908	4030017730	S.CER ECJ0EB1E471K	B	49.6/31.7
C909	4030017650	S.CER ECJ0EC1H270J	T	40.7/18.2
C910	4030017460	S.CER ECJ0EB1E102K	B	44.8/32.7
C911	4030017420	S.CER ECJ0EC1H470J	T	42.3/33
C912	4030017420	S.CER ECJ0EC1H470J	B	48/30.9
C915	4030017420	S.CER ECJ0EC1H470J	B	48.8/29.8
C919	4030017460	S.CER ECJ0EB1E102K	B	32.8/37.3
C950	4030016930	S.CER ECJ0EB1A104K	T	39.4/39.7
C951	4030016930	S.CER ECJ0EB1A104K	B	37.2/45.3
C952	4550007680	S.TAN TEESVP 0J 226M8R	T	36/45.6
C960	4030016930	S.CER ECJ0EB1A104K	T	39.4/38.8

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C961	4030016930	S.CER ECJ0EB1A104K	T	35.1/34.4
C962	4030016930	S.CER ECJ0EB1A104K	B	34.7/37
C963	4030016930	S.CER ECJ0EB1A104K	B	33.7/37
C964	4030016930	S.CER ECJ0EB1A104K	T	31.2/37.4
C965	4030016930	S.CER ECJ0EB1A104K	T	32.2/45.3
C966	4030016930	S.CER ECJ0EB1A104K	T	33.1/45.3
C967	4030016930	S.CER ECJ0EB1A104K	T	32.7/34.4
C1000	4030017460	S.CER ECJ0EB1E102K	B	42.6/7
C1002	4030017460	S.CER ECJ0EB1E102K	B	46.5/2.4
C1004	4030017460	S.CER ECJ0EB1E102K	T	27/5.1
C1005	4030017460	S.CER ECJ0EB1E102K	B	36.2/9.7
C1006	4030017460	S.CER ECJ0EB1E102K	B	40.8/8.2
C1007	4510008540	S.ELF EEE1CA100SR	T	45.5/11.8
C1008	4030017460	S.CER ECJ0EB1E102K	B	39.6/9.5
C1009	4030017460	S.CER ECJ0EB1E102K	B	45.1/23.6
C1010	4030017350	S.CER ECJ0EC1H020B	T	35.7/8.1
J800	6510025370	S.CON AXK816145YG	T	38/21.9
J1000	6450000870	CON HEC2711-01-020		
J1001	6510024411	S.CON AXK6S30547YG	T	47.2/30.3
EP1	6910018460	S.BEA MMZ1005Y102C-T	B	6.7/9.7
EP100	6910014730	S.BEA MPZ2012S331A-T	T	14.6/4
EP101	6910012350	S.BEA MMZ1608Y 102BT	T	17.8/5.4
EP102	6910018460	S.BEA MMZ1005Y102C-T	T	37.1/9.3
EP150	6910018460	S.BEA MMZ1005Y102C-T	B	27.3/3
EP900	6910018460	S.BEA MMZ1005Y102C-T	T	40.3/14.4
EP1000	6910014730	S.BEA MPZ2012S331A-T	B	48.7/6
EP1001	6910014730	S.BEA MPZ2012S331A-T	B	42.7/5
EP1002	6910014730	S.BEA MPZ2012S331A-T	B	35.1/2.8
EP1003	6910014730	S.BEA MPZ2012S331A-T	T	26.4/3.7
MP100	8410002610	S.HEA 2888 PA HEATSINK Y835	B	14.6/9.4
MP101	6910014760	S.PLA OG-503040	B	32/10.9

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

[VCO UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
Q1	1530003560	S.TRA 2SC5195-T1	T	10.4/16.5
Q2	1590003280	S.TRA UNR9211J-(TX)	T	4.6/15.1
Q51	1530003560	S.TRA 2SC5195-T1	T	14/9.6
Q52	1590003280	S.TRA UNR9211J-(TX)	T	18.1/17.4
Q101	1530003260	S.TRA 2SC5006-T1	T	9/2.5
Q102	1590003280	S.TRA UNR9211J-(TX)	T	19/1.8
Q200	1530003260	S.TRA 2SC5006-T1	T	8.8/10.9
Q201	1530003260	S.TRA 2SC5006-T1	T	3.8/3.5
Q202	1530003260	S.TRA 2SC5006-T1	T	5.6/11.4
D1	1750001270	S.VAR 1SV325(TPH3,F)	T	3.2/18
D2	1790001621	S.DIO 1SV308(TPL3,F)	T	7.1/16.3
D3	1750001270	S.VAR 1SV325(TPH3,F)	T	12.2/15.5
D4	1790001250	S.DIO MA2S111-(TX)	T	12.8/18.9
D5	1750001270	S.VAR 1SV325(TPH3,F)	T	4.4/17.3
D6	1750001270	S.VAR 1SV325(TPH3,F)	T	12.2/14.3
D51	1750000771	S.VAR HVC3765BTRF-E	T	16.5/14.2
D52	1790001260	S.DIO MA2S077-(TX)	T	14.6/17.7
D53	1790001250	S.DIO MA2S111-(TX)	T	12.4/7.4
D54	1750001270	S.VAR 1SV325(TPH3,F)	T	15.6/12.4
D55	1720000651	S.VAR 1SV286(TPH3,F)	T	17.4/10.6
D100	1720000651	S.VAR 1SV286(TPH3,F)	T	17.4/1.6
D101	1750000721	S.VAR HVC375BTRF-E	T	12.2/2.2
D102	1790001260	S.DIO MA2S077-(TX)	T	16.8/5.4
D103	1790001250	S.DIO MA2S111-(TX)	T	7.4/1.6
D104	1750000721	S.VAR HVC375BTRF-E	T	13.9/3.1
L2	6200011650	S.COI LQW18AN68NG00D	T	6.8/18.3
L3	6200011660	S.COI LQW18ANR15G00D	T	5/19.1
L52	6200010850	S.COI LQW18AN22NG00D (LQW1608A22NG00)	T	14.7/13.9
L53	6200012050	S.COI LQW18AN24NG00D	T	14.7/15.1
L101	6200011031	S.COI ELJRF R10JFB	T	7.6/3.5
L102	6200010120	S.COI LQW18AN5N6C00D	T	12.3/4.7
L103	6200012060	S.COI LQW18AN9N1D00D	T	14.1/5.4
L104	6200013430	S.COI MLG1005S R15J-T	T	
L200	6200010991	S.COI ELJRF 47NJFB	T	2.3/1.5
L201	6200011021	S.COI ELJRF 82NJFB	T	4/11.9
L202	6200007951	S.COI ELJRF 8N2JFB (8.2)	T	3.6/10.1
L203	6200007931	S.COI ELJRF 12NJFB	T	4.1/1.5
L204	6200007961	S.COI ELJRF 6N8JFB (6.8)	T	6.3/5
R1	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	6.2/15
R2	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	8/15
R3	7030004970	S.RES ERJ2GEJ 470 X (47)	T	10.7/18.8
R4	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	10.7/17.9
R5	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	9.1/18.8
R6	7030005710	S.RES ERJ2GEJ 121 X (120)	T	10/13.8
R7	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	11.6/12.4
R8	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	2.8/16.4
R9	7030010040	S.RES ERJ2GEJ-JPW	T	11.6/13.3
R10	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	7.1/15
R50	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	17.5/13.9
R51	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	16.5/17.2
R52	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	15.6/16.4
R53	7030004970	S.RES ERJ2GEJ 470 X (47)	T	12.8/8.4
R54	7030005210	S.RES ERJ2GEJ 822 X (8.2K)	T	15.5/9.5
R55	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	16.4/9.5
R56	7030007270	S.RES ERJ2GEJ 151 X (150)	T	12.3/10.2
R58	7030005600	S.RES ERJ2GEJ 273 X (27K)	T	18.9/11.8
R59	7030005600	S.RES ERJ2GEJ 273 X (27K)	T	19.8/10.2
R60	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	13.8/16.4
R61	7030007320	S.RES ERJ2GEJ 225 X (2.2M)	T	19.8/13.4
R62	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	17.7/12.7
R101	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	17.9/6.5
R102	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	15.6/6.5
R104	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	T	9.2/1
R105	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	9/4.7
R106	7030004990	S.RES ERJ2GEJ 221 X (220)	T	10.2/5.6
R107	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	18.2/7.4
R108	7030007320	S.RES ERJ2GEJ 225 X (2.2M)	T	16.6/7.4
R109	7030008410	S.RES ERJ2GEJ 392 X (3.9K)	T	16.6/8.3
R110	7030007340	S.RES ERJ2GEJ 153 X (15K)	T	18.9/10.2
R111	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	15.2/3.3
R112	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	16.6/4.1
R113	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	T	20.2/16.2
R114	7030010040	S.RES ERJ2GEJ-JPW	T	19.4/3.4
R115	7030010040	S.RES ERJ2GEJ-JPW	T	17.8/3.4
R116	7030004980	S.RES ERJ2GEJ 101 X (100)	T	10/8.2
R200	7030009160	S.RES ERJ2GEJ 181 X (180)	T	7.5/13.2
R201	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	9.5/9.4
R202	7030005300	S.RES ERJ2GEJ 150 X (15)	T	8.9/7
R203	7030005570	S.RES ERJ2GEJ 820 X (82)	T	7.7/8.2
R204	7030005570	S.RES ERJ2GEJ 820 X (82)	T	7.3/7
R205	7030004970	S.RES ERJ2GEJ 470 X (47)	T	2.1/2.7
R206	7030005060	S.RES ERJ2GEJ 333 X (33K)	T	5.3/3.9
R207	7030004970	S.RES ERJ2GEJ 470 X (47)	T	5.9/8.1
R208	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	5.9/9
C1	4030017460	S.CER ECJ0EB1E102K	T	3.1/13.6
C3	4030017690	S.CER ECJ0EC1H121J	T	9.1/17.9
C4	4030016790	S.CER ECJ0EB1C103K	T	7.9/17.6
C5	4030016790	S.CER ECJ0EB1C103K	T	5.5/17
C6	4030017460	S.CER ECJ0EB1E102K	T	3.1/15.2

[VCO UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C7	4030017460	S.CER ECJ0EB1E102K	T	12.8/17.5
C8	4030016790	S.CER ECJ0EB1C103K	T	11.9/17.5
C9	4030017680	S.CER ECJ0EC1H820J	T	8.8/16.6
C10	4030017460	S.CER ECJ0EB1E102K	T	10/14.7
C11	4030017350	S.CER ECJ0EC1H020B	T	10.3/11.9
C51	4030017460	S.CER ECJ0EB1E102K	T	18.9/13.8
C53	4030018070	S.CER ECJ0EC1H300J	T	15.5/11.1
C54	4030017460	S.CER ECJ0EB1E102K	T	14.7/16.4
C55	4030017460	S.CER ECJ0EB1E102K	T	17.5/15.7
C56	4030017460	S.CER ECJ0EB1E102K	T	19.6/17.7
C57	4030017460	S.CER ECJ0EB1E102K	T	12.3/9.3
C58	4030017460	S.CER ECJ0EB1E102K	T	14.9/8
C59	4030017650	S.CER ECJ0EC1H270J	T	13.9/11.1
C60	4030017420	S.CER ECJ0EC1H470J	T	13.4/12.3
C61	4030017540	S.CER ECJ0EC1HR75B	T	12.3/11.1
C62	4030016930	S.CER ECJ0EB1A104K	T	19.8/11.8
C63	4030017530	S.CER ECJ0EC1H0R5B	T	16.4/11.1
C101	4030017460	S.CER ECJ0EB1E102K	T	15.9/1.5
C102	4030017500	S.CER ECJ0EC1H560J	T	15.9/2.4
C103	4030017620	S.CER ECJ0EC1H100C	T	10.8/1.1
C104	4030017460	S.CER ECJ0EB1E102K	T	14/6.5
C105	4030017460	S.CER ECJ0EB1E102K	T	17.8/4.4
C106	4030017460	S.CER ECJ0EB1E102K	T	19.8/4.5
C107	4030017460	S.CER ECJ0EB1E102K	T	7.2/4.7
C108	4030017460	S.CER ECJ0EB1E102K	T	8.1/4.7
C109	4030017390	S.CER ECJ0EC1H180J	T	10.5/2.5
C110	4030017380	S.CER ECJ0EC1H050B	T	10.2/4.7
C111	4030017350	S.CER ECJ0EC1H020B	T	10.7/6.8
C112	4030017530	S.CER ECJ0EC1H0R5B	T	12.5/1.1
C114	4030017460	S.CER ECJ0EB1E102K	T	18/8.6
C115	4030016930	S.CER ECJ0EB1A104K	T	18.9/8.6
C116	4030017460	S.CER ECJ0EB1E102K	T	19.8/7.7
C117	4030018860	S.CER ECJ0EB0J105K	T	19.8/15
C118	4030017640	S.CER ECJ0EC1H150J	T	10.2/3.8
C200	4030017460	S.CER ECJ0EB1E102K	T	8.4/12.9
C201	4030017460	S.CER ECJ0EB1E102K	T	9.1/8.2
C202	4030017460	S.CER ECJ0EB1E102K	T	2.4/5.6
C203	4030017460	S.CER ECJ0EB1E102K	T	2.3/4.4
C204	4030017460	S.CER ECJ0EB1E102K	T	5.3/5.5
C205	4030017460	S.CER ECJ0EB1E102K	T	3.2/1.5
C206	4030017460	S.CER ECJ0EB1E102K	T	5.6/12.9
C207	4030017380	S.CER ECJ0EC1H050B	T	7.2/10.5
C208	4030017460	S.CER ECJ0EB1E102K	T	3.1/11.9
C209	4030017380	S.CER ECJ0EC1H050B	T	3.3/8.3
C210	4030017380	S.CER ECJ0EC1H050B	T	2.4/8.3
C211	4030017360	S.CER ECJ0EC1H030B	T	2.7/10.1
C213	4030017590	S.CER ECJ0EC1H070C	T	5.5/2.7
J1	6510025380	S.CON AXK716147G	B	4.8/10

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
IC50	1110005230	S.IC UPC2757TB-E3	T	34.3/13.3
IC100	1110003201	S.IC TA31136FNG(EL)	T	12.4/39.2
IC150	1110006380	S.IC LM2904PWR	T	15.4/32.2
IC200	1110003201	S.IC TA31136FNG(EL)	B	23/15.2
IC250	1110006380	S.IC LM2904PWR	T	15.4/27
IC400	1130011671	S.IC MB15E03SLPFV1-G-ER-6E1	T	41.6/8.1
IC500	1130011770	S.IC CD4066BPWR	B	9.3/27.2
IC501	1110003800	S.IC NJM2904V-TE1-#FMZB	B	21.3/26.8
IC502	1110003800	S.IC NJM2904V-TE1-#FMZB	B	21.3/31.8
IC600	1190001350	S.IC M62364FP 600D	B	33/28.3
IC700	1130011770	S.IC CD4066BPWR	T	33.4/29.6
IC701	1130011760	S.IC CD4094BPWR	B	41.7/20.8
IC702	1130011760	S.IC CD4094BPWR	B	41.6/15.1
IC703	1130011770	S.IC CD4066BPWR	T	26.2/29.6
IC704	1110006380	S.IC LM2904PWR	B	44.7/41.5
Q1	1530002601	S.TRA 2SC4215-O(TE85R,F)	T	34.9/37.6
Q2	1530002601	S.TRA 2SC4215-O(TE85R,F)	T	29.9/39.7
Q100	1530002601	S.TRA 2SC4215-O(TE85R,F)	T	20/45.4
Q101	1590003280	S.TRA UNR9211J-(TX)	B	19.1/46.2
Q102	1590002380	S.TRA XP1115(TX)	B	18.9/43.6
Q103	1590001190	S.TRA XP6501-(TX).AB	B	7.5/46.2
Q104	1590001190	S.TRA XP6501-(TX).AB	B	6.4/41.3
Q105	1590003250	S.TRA UNR9115J-(TX)	B	8.8/40.8
Q150	1590003250	S.TRA UNR9115J-(TX)	T	22.6/36.1
Q151	1590003280	S.TRA UNR9211J-(TX)	T	24.9/36
Q200	1530002601	S.TRA 2SC4215-O(TE85R,F)	B	27.7/11
Q201	1590003290	S.TRA UNR9213J-(TX)	T	22.6/22
Q202	1590001190	S.TRA XP6501-(TX).AB	T	15.5/3.2
Q203	1590001190	S.TRA XP6501-(TX).AB	T	11/4.8
Q204	1590003250	S.TRA UNR9115J-(TX)	T	12.4/7.3
Q205	1590003250	S.TRA UNR9115J-(TX)	T	18.6/10
Q250	1590003250	S.TRA UNR9115J-(TX)	T	10.1/23.9
Q300	1590003230	S.TRA UNR9113J-(TX)	T	31.8/3.8
Q301	1530003560	S.TRA 2SC5195-T1	T	29.6/8.6
Q350	1590003230	S.TRA UNR9113J-(TX)	T	25.2/4.2
Q351	1530003560	S.TRA 2SC5195-T1	T	26.4/12.4
Q353	1530003260	S.TRA 2SC5006-T1	T	29.1/13.5
Q450	1530002601	S.TRA 2SC4215-O(TE85R,F)	T	46.3/16.3
Q451	1530002601	S.TRA 2SC4215-O(TE85R,F)	T	34.4/19.3
Q452	1530002601	S.TRA 2SC4215-O(TE85R,F)	T	36.3/22.7
Q453	1590002380	S.TRA XP1115(TX)	T	27.8/35.8
Q500	1590003280	S.TRA UNR9211J-(TX)	B	13.4/26.1
Q501	1590003280	S.TRA UNR9211J-(TX)	B	13.6/29.9
Q502	1530004000	S.TRA 2SC4738-GR(TE85L,F)	B	25.2/35.3
Q603	1590003250	S.TRA UNR9115J-(TX)	B	36/21.7
Q604	1590002380	S.TRA XP1115(TX)	B	35.4/19.3
Q650	1590003280	S.TRA UNR9211J-(TX)	B	49.6/6.3
Q651	1590001170	S.TRA XP1501-(TX).AB	B	47.9/9.7
Q652	1520000460	S.TRA 2SB1132 T100 R	B	49.3/17.3
Q700	1510001100	S.TRA 2SA1832-GR(TE85R,F)	B	48.3/39.1
Q701	1590003290	S.TRA UNR9213J-(TX)	B	50.5/41.2
D2	1750000361	S.DIO 1SS364(TE85L,F)	B	41.2/36.6
D3	1750000361	S.DIO 1SS364(TE85L,F)	T	23.3/46.4
D10	1750001210	S.DIO HSB88ASTR-E	T	34.9/40.2
D100	1790001240	S.DIO MA2S728-(TX)	T	22.5/41.3
D102	1790000850	S.DIO MA132WK(TX)	T	4.9/42
D103	1790000850	S.DIO MA132WK(TX)	B	12.1/40.1
D104	1790001240	S.DIO MA2S728-(TX)	B	5.4/44.5
D105	1790001250	S.DIO MA2S111-(TX)	B	9.9/35.5
D200	1790001240	S.DIO MA2S728-(TX)	B	29.9/12.8
D202	1750000361	S.DIO 1SS364(TE85L,F)	B	18.7/17.6
D203	1750000361	S.DIO 1SS364(TE85L,F)	B	19.3/11.4
D204	1790001240	S.DIO MA2S728-(TX)	T	13.1/3.2
D205	1790001250	S.DIO MA2S111-(TX)	T	6.5/9.8
D300	1750001270	S.VAR 1SV325(TPH3,F)	T	34.4/9.5
D301	1750000771	S.VAR HVC376BTRF-E	T	33.6/7.7
D350	1750000721	S.VAR HVC375BTRF-E	T	26.9/9
D351	1790000850	S.DIO MA132WK(TX)	T	27.9/7.3
D352	1750000721	S.VAR HVC375BTRF-E	T	25.1/8.5
D450	1750000361	S.DIO 1SS364(TE85L,F)	T	27.3/24.2
D451	1790001240	S.DIO MA2S728-(TX)	T	50.4/10.8
D452	1790000850	S.DIO MA132WK(TX)	T	25.9/20.2
D700	1730002260	S.ZEN MA8030-H(TX)	T	32/34.2
FI1	2030000450	S.MON DSF753S 61.65 MHz(FL-394)	T	31.8/44.8
FI2	2020001800	S.CER SFECV13M3DA0001-R0 (SFECV13.35M)	T	25.1/40.7
FI50	2030000150	S.MON DSF753SB 46.350 MHz(FL-335)	B	32.1/5.7
FI100	2020002480	S.CER LTWC450E1 <JJE>	T	11.2/46.6
FI200	2020002480	S.CER LTWC450E1 <JJE>	B	11.4/15.7
FI201	2020002180	S.CER CFWKA450KHFA-R0	B	13.8/5.3
X100	6070000300	S.DIS JTBM450CX24 <JJE>	B	16.4/38.3
X200	6070000300	S.DIS JTBM450CX24 <JJE>	T	16.7/21.7
X450	6050012380	S.XTA CR-826 DSA535SD 15.3 MHz	T	47.9/8.9
L1	6200005140	S.COI MLF1608D R33K-T	T	32.8/40.1
L10	6200010381	S.COI ELJRE R15JFA	B	37.7/35.5
L30	6200009181	S.COI ELJRE R10JFA	B	34.7/35.5
L50	6200011021	S.COI ELJRF 82NJFB	T	31.1/14.6
L100	6200003630	S.COI MLF1608D R68K-T	T	19.9/43.5
L101	6200003131	S.COI NLV32T-120J	B	15.7/43.6
L200	6200003630	S.COI MLF1608D R68K-T	B	27.2/14.8
L301	6200011580	S.COI LQW18AN33NG00D	T	32.9/9.6

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
L351	6200009220	S.COI LQW18AN15NG00D (LQW1608A15NG00)	T	25.1/9.8
L450	6200005190	S.COI MLF1608D R56K-T	T	32.4/20.3
L451	6200005190	S.COI MLF1608D R56K-T	T	28.8/19.4
L452	6200004790	S.COI MLF1608D R47K-T	T	34.3/23.9
L453	6200004790	S.COI MLF1608D R47K-T	T	30.6/22.7
L454	6200004920	S.COI MLF1608A 2R2K-T	T	50/5.2
R6	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	42.8/36.6
R7	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	38.4/43.4
R8	7030007280	S.RES ERJ2GEJ 331 X (330)	T	37/43.1
R9	7030007280	S.RES ERJ2GEJ 331 X (330)	T	26.9/47
R10	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	25/47.9
R11	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	23.4/47.9
R14	7030005580	S.RES ERJ2GEJ 560 X (56)	B	39.7/35.8
R15	7030005170	S.RES ERJ2GEJ 474 X (470K)	T	33.2/37.9
R16	7030004980	S.RES ERJ2GEJ 101 X (100)	T	37.6/38.3
R17	7030005170	S.RES ERJ2GEJ 474 X (470K)	T	30.4/37.9
R18	7030007280	S.RES ERJ2GEJ 331 X (330)	T	28/39.1
R19	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	23.8/44.9
R23	7030010040	S.RES ERJ2GEJ-JPW	T	28/37.5
R24	7030007280	S.RES ERJ2GEJ 331 X (330)	T	25.9/45.7
R25	7030005290	S.RES ERJ2GEJ 682 X (6.8K)	T	32/37.8
R51	7030007270	S.RES ERJ2GEJ 151 X (150)	B	35.3/9.3
R52	7030009160	S.RES ERJ2GEJ 181 X (180)	B	26.9/7.8
R55	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	50.6/37
R100	7030007340	S.RES ERJ2GEJ 153 X (15K)	T	20.5/42.1
R101	7030005290	S.RES ERJ2GEJ 682 X (6.8K)	T	21.4/42.1
R102	7030004990	S.RES ERJ2GEJ 221 X (220)	T	21.7/47.5
R104	7030004990	S.RES ERJ2GEJ 221 X (220)	T	19.6/42.1
R105	7030007570	S.RES ERJ2GEJ 122 X (1.2K)	B	16.1/47.4
R106	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	17.6/37.9
R107	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	18.8/39.5
R108	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	T	7.7/39.3
R111	7030005100	S.RES ERJ2GEJ 154 X (150K)	T	9.1/35.2
R112	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	7.5/35.2
R113	7030005310	S.RES ERJ2GEJ 124 X (120K)	T	8.2/37.4
R114	7030008010	S.RES ERJ2GEJ 123 X (12K)	T	3.5/41.8
R115	7030008010	S.RES ERJ2GEJ 123 X (12K)	T	6.7/42
R116	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	11.1/41.6
R117	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	11.4/42.9
R118	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	12.6/37.1
R119	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	11.7/37.1
R120	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	B	8.5/43.3
R121	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	6.9/43.3
R122	7030005220	S.RES ERJ2GEJ 224 X (22K)	B	6.9/44.3
R123	7030005100	S.RES ERJ2GEJ 154 X (150K)	B	9.3/45.7
R124	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	4.7/42.4
R125	7030005700	S.RES ERJ2GEJ 274 X (270K)	B	4.7/40.3
R126	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	7.8/39.1
R127	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	7.8/37.0
R129	7030004980	S.RES ERJ2GEJ 101 X (100)	B	4.3/44.1
R130	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	10.2/45.7
R131	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	9.9/37.4
R132	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	7.8/35.5
R133	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	8.3/34.3
R150	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	20.2/30.1
R151	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	22.1/29.6
R152	7030005080	S.RES ERJ2GEJ 823 X (82K)	T	8.2/30.3
R153	7030005080	S.RES ERJ2GEJ 823 X (82K)	T	9.1/32
R154	7030005080	S.RES ERJ2GEJ 823 X (82K)	T	10.5/32.2
R155	7030005230	S.RES ERJ2GEJ 334 X (330K)	T	9.1/30.3
R156	7030005100	S.RES ERJ2GEJ 154 X (150K)	T	18.6/30.1
R157	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	20.2/33.7
R158	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	19.8/32.3
R159	7030005160	S.RES ERJ2GEJ 105 X (1M)	T	20.7/32.3
R200	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	28.1/13.3
R201	7030005290	S.RES ERJ2GEJ 682 X (6.8K)	B	29.2/9.1
R202	7030004990	S.RES ERJ2GEJ 221 X (220)	B	29.7/10
R204	7030004990	S.RES ERJ2GEJ 221 X (220)	B	29.3/14.8
R205	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	21/21.4
R206	7030008400	S.RES ERJ2GEJ 182 X (1.8K)	T	21.8/20.2
R207	7030004980	S.RES ERJ2GEJ 101 X (100)	T	13.3/5.8
R209	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	22.2/21
R210	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	B	23.7/10.9
R214	7030005100	S.RES ERJ2GEJ 154 X (150K)	B	17.6/14.8
R215	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	17.6/13.9
R216	7030005310	S.RES ERJ2GEJ 124 X (120K)	B	19.7/13.5
R217	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	14.7/5.5
R218	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	T	15.9/6
R219	7030005220	S.RES ERJ2GEJ 223 X (22K)	T	13.8/4.6
R220	7030005100	S.RES ERJ2GEJ 154 X (150K)	T	17.3/4.6
R221	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	10.4/7.1
R223	7030005110	S.RES ERJ2GEJ 224 X (220K)	T	9.2/4.8
R224	7030005700	S.RES ERJ2GEJ 274 X (270K)	T	9.7/2.8
R225	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	T	6.9/7.5
R227	7030008410	S.RES ERJ2GEJ 392 X (3.9K)	B	19.7/19.3
R228	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	17/11.2
R229	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	17/10.3
R230	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	18.8/19.3
R231	7030008410	S.RES ERJ2GEJ 392 X (3.9K)	B	19.9/9.6
R232	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	17.9/19.3
R233	7030007340	S.RES ERJ2GEJ 153 X (15K)	T	17.3/3
R234	7030005220	S.RES ERJ2GEJ 223 X (22K)	T	5.4/11
R250	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	21.4/25.1
R251	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	23/25.1
R252	7030005080	S.RES ERJ2GEJ 823 X (82K)	T	8.3/26
R253	7030005080	S.RES ERJ2GEJ 823 X (82K)	T	9.2/28.3

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R254	7030005080	S.RES ERJ2GEJ 823 X (82K)	T	10.1/28.3
R255	7030005230	S.RES ERJ2GEJ 334 X (330K)	T	9.2/26.7
R256	7030005100	S.RES ERJ2GEJ 154 X (150K)	T	12.2/28.9
R257	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	20.2/28.5
R258	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	19.8/27.2
R259	7030005160	S.RES ERJ2GEJ 105 X (1M)	T	20.7/27.2
R300	7030004970	S.RES ERJ2GEJ 470 X (47)	T	29.3/5
R301	7030005290	S.RES ERJ2GEJ 682 X (6.8K)	T	29.7/7
R302	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	31.5/9.2
R303	7030007270	S.RES ERJ2GEJ 151 X (150)	T	31.5/11
R304	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	35.3/7.8
R305	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	T	9/8.8
R306	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	6.9/11.4
R350	7030004970	S.RES ERJ2GEJ 470 X (47)	T	25/6.6
R351	7030005290	S.RES ERJ2GEJ 682 X (6.8K)	T	26.1/10.8
R352	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	24.5/12.7
R353	7030007280	S.RES ERJ2GEJ 331 X (330)	T	24.5/13.6
R354	7030007270	S.RES ERJ2GEJ 151 X (150)	T	30.2/12.2
R355	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	29.2/14.9
R356	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	26.3/7
R400	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	42.8/3.8
R401	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	42.8/23.3
R402	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	45.3/3.4
R403	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	45.3/2.5
R404	7030009270	S.RES ERJ2GEJ 821 X (82K)	B	43.1/9.6
R405	7030008250	S.RES RR0510P-562-D (5.6K)	B	39.5/7.9
R406	7030011170	S.RES RR0510P-471-D (470)	B	40/9.1
R410	7030005580	S.RES ERJ2GEJ 560 X (56)	B	39.3/15
R450	7030006610	S.RES ERJ2GEJ 394 X (390K)	T	50.2/12.4
R451	7030007340	S.RES ERJ2GEJ 153 X (15K)	T	49/12.9
R452	7030005100	S.RES ERJ2GEJ 154 X (150K)	T	46.9/14.2
R453	7030005700	S.RES ERJ2GEJ 274 X (270K)	T	48.1/12.9
R455	7030004980	S.RES ERJ2GEJ 101 X (100)	T	43.2/15.9
R456	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	44.5/15.8
R457	7030005080	S.RES ERJ2GEJ 823 X (82K)	T	48.3/16.8
R458	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	48.3/15.9
R459	7030005000	S.RES ERJ2GEJ 471 X (470)	T	36.3/20.1
R460	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	30.3/20
R470	7030005000	S.RES ERJ2GEJ 471 X (470)	T	32.2/24
R471	7030005110	S.RES ERJ2GEJ 224 X (220K)	T	36.5/24.5
R472	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	27.5/22.7
R473	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	29.3/24.8
R474	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	25.7/23.8
R500	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	9.9/22.6
R501	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	13.7/24.5
R502	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	15/27.9
R503	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	15.9/27.9
R504	7030007060	S.RES ERJ2GEJ 684X (680K)	B	16.8/25.4
R505	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	20.4/24.3
R506	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	14.1/28
R507	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	15.7/23.8
R508	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	26/25.9
R509	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	26/27.8
R550	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	13.2/33.5
R551	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	13.2/31.8
R552	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	14.2/33.5
R553	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	15.1/33.5
R554	7030007060	S.RES ERJ2GEJ 684X (680K)	B	16.3/31.3
R555	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	21.3/29.3
R556	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	16/33.5
R557	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	16.7/29.9
R558	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	26/30.8
R559	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	26/32.6
R560	7030005100	S.RES ERJ2GEJ 154 X (150K)	B	20.6/34.4
R562	7030005160	S.RES ERJ2GEJ 105 X (1M)	B	22/35.6
R563	7030008280	S.RES ERJ2GEJ 271 X (270)	B	26.7/35.6
R564	7030005170	S.RES ERJ2GEJ 474 X (470K)	B	23.8/35.6
R565	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	26.8/34.3
R566	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	27.6/30.8
R567	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	27.6/31.7
R600	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	28.1/27.5
R601	7030005160	S.RES ERJ2GEJ 105 X (1M)	B	28.7/33.5
R602	7030005160	S.RES ERJ2GEJ 105 X (1M)	B	32.3/25.4
R603	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	27.2/27.8
R604	7030005160	S.RES ERJ2GEJ 105 X (1M)	B	27.2/26.2
R650	7030005160	S.RES ERJ2GEJ 105 X (1M)	B	47.2/5.8
R651	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	47.2/7.4
R652	7030005000	S.RES ERJ2GEJ 471 X (470)	B	48.1/7.4
R653	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	50.6/8.1
R654	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	49.7/9.7
R700	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	5.3/28.5
R702	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	16.1/22.1
R703	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	17/23.3
R706	7030005950	S.RES RR0510P-123-D (12K)	B	43.1/38.8
R707	7030005950	S.RES RR0510P-123-D (12K)	B	42.2/38.8
R708	7030008270	S.RES RR0510P-104-D (100K)	B	41.3/38.8
R709	7030008270	S.RES RR0510P-104-D (100K)	B	44/38.8
R710	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	49.8/39.3
R711	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	50.7/39.3
R713	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	35.2/34.4
R714	7030005840	S.RES RR0510P-473-D (47K)	B	40.4/40.4
R715	7030005840	S.RES RR0510P-473-D (47K)	B	40.4/42
C3	4030016790	S.CER ECJ0EB1C103K	B	44/36.8
C4	4030016790	S.CER ECJ0EB1C103K	T	38/42.1
C5	4030017580	S.CER ECJ0EC1H060C	T	36.6/44.3
C6	4030017630	S.CER ECJ0EC1H120J	T	30.3/41.6
C7	4030017580	S.CER ECJ0EC1H060C	T	26.9/45.7

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C8	4030016790	S.CER ECJ0EB1C103K	T	25.3/47
C9	4030016790	S.CER ECJ0EB1C103K	T	21.8/45.4
C10	4030017620	S.CER ECJ0EC1H100C	B	33.7/35.7
C12	4030016790	S.CER ECJ0EB1C103K	T	36.7/38.3
C13	4030017430	S.CER ECJ0EC1H101J	T	31.7/39
C14	4030017460	S.CER ECJ0EB1E102K	T	32/36.9
C15	4030016790	S.CER ECJ0EB1C103K	T	28/40.7
C16	4030016930	S.CER ECJ0EB1A104K	T	29.2/37.7
C17	4030016930	S.CER ECJ0EB1A104K	T	25/45.7
C18	4030017380	S.CER ECJ0EC1H050B	B	36.2/34.6
C19	4030017510	S.CER ECJ0EC1H680J	B	35.8/35.8
C20	4030017510	S.CER ECJ0EC1H680J	B	36.7/35.8
C24	4030017780	S.CER ECJ0EB1E472K	T	27.3/47.9
C25	4030017780	S.CER ECJ0EB1E472K	T	22.6/43.8
C26	4030017780	S.CER ECJ0EB1E472K	B	38.8/35.8
C29	4030017780	S.CER ECJ0EB1E472K	T	37.5/44.3
C30	4030016790	S.CER ECJ0EB1C103K	B	39.2/34.6
C50	4030017510	S.CER ECJ0EC1H680J	T	32.3/14.2
C51	4030017620	S.CER ECJ0EC1H100C	T	32.3/12.6
C52	4030017460	S.CER ECJ0EB1E102K	T	34.7/15.2
C54	4030016790	S.CER ECJ0EB1C103K	T	34.6/11.4
C56	4030017570	S.CER ECJ0EC1H040B	B	36.7/7.5
C57	4030017390	S.CER ECJ0EC1H180J	B	33.8/2.4
C58	4030017570	S.CER ECJ0EC1H040B	B	27.6/5.7
C59	4030016790	S.CER ECJ0EB1C103K	B	27.4/9.1
C60	4030017510	S.CER ECJ0EC1H680J	T	32.3/15.1
C61	4030017620	S.CER ECJ0EC1H100C	B	51.5/36.3
C102	4030016790	S.CER ECJ0EB1C103K	T	20.8/47.5
C104	4030017460	S.CER ECJ0EB1E102K	T	19.9/47.5
C105	4030016790	S.CER ECJ0EB1C103K	T	18.7/42.1
C106	4030017460	S.CER ECJ0EB1E102K	B	17.7/46.5
C108	4030017510	S.CER ECJ0EC1H680J	B	16.1/46.5
C109	4030018140	S.CER ECJ0EB1H391K	B	16.1/45.6
C111	4030017680	S.CER ECJ0EC1H820J	T	16.7/37.9
C112	4030017430	S.CER ECJ0EC1H101J	T	16.7/40
C113	4030016790	S.CER ECJ0EB1C103K	T	18.8/40.4
C114	4550006010	S.TAN TEESVA OG 106M8R	T	20.7/38.3
C115	4030016930	S.CER ECJ0EB1A104K	T	18.8/36.7
C116	4030016930	S.CER ECJ0EB1A104K	T	18.8/37.6
C117	4030017040	S.CER ECJ0EB1A333K	T	17.6/40
C118	4030017460	S.CER ECJ0EB1E102K	T	17.1/36.7
C119	4030017460	S.CER ECJ0EB1E102K	T	17.1/35.8
C120	4030017460	S.CER ECJ0EB1E102K	T	10.3/35.7
C121	4030017730	S.CER ECJ0EB1E471K	T	9.1/36.1
C122	4030017730	S.CER ECJ0EB1E471K	T	7.5/36.1
C123	4030016930	S.CER ECJ0EB1A104K	T	7.7/40.2
C124	4030016930	S.CER ECJ0EB1A104K	B	11.9/38.5
C125	4030016930	S.CER ECJ0EB1A104K	T	11.2/35.7
C126	4030017430	S.CER ECJ0EC1H101J	B	10.6/40.4
C127	4030018900	S.CER ECJ0EB0J474K	B	5.8/46.7
C128	4030016790	S.CER ECJ0EB1C103K	B	8.5/44.3
C129	4030017460	S.CER ECJ0EB1E102K	B	3.8/42.4
C130	4550006120	S.TAN TEESVA OG 226M8R	B	2.2/41.2
C131	4030016930	S.CER ECJ0EB1A104K	B	9.9/38.3
C132	4030017460	S.CER ECJ0EB1E102K	B	9.9/39.2
C133	4030017460	S.CER ECJ0EB1E102K	B	3.8/40.3
C134	4030016790	S.CER ECJ0EB1C103K	B	7.8/36.4
C135	4030018860	S.CER ECJ0EB0J105K	B	8.3/32.6
C136	4030016930	S.CER ECJ0EB1A104K	T	4.5/44
C137	4030016930	S.CER ECJ0EB1A104K	B	12.3/42
C138	4030016790	S.CER ECJ0EB1C103K	T	13.7/35.9
C142	4030017430	S.CER ECJ0EC1H101J	B	9.7/43.8
C143	4030018860	S.CER ECJ0EB0J105K	B	9.9/36.5
C144	4030018860	S.CER ECJ0EB0J105K	B	7.8/38.2
C150	4030017770	S.CER ECJ0EB1E332K	T	21.6/30.8
C151	4030017720	S.CER ECJ0EB1H331K	T	22.5/30.8
C152	4030016940	S.CER ECJ0EB1A393K	T	8.2/32
C153	4030017910	S.CER ECJ0EB1H152K	T	10.9/31
C154	4030016930	S.CER ECJ0EB1A104K	T	10.5/33.1
C155	4030018860	S.CER ECJ0EB0J105K	T	16/29.8
C156	4030016930	S.CER ECJ0EB1A104K	T	10/30.3
C157	4030016930	S.CER ECJ0EB1A104K	T	21.8/33.7
C158	4030017430	S.CER ECJ0EC1H101J	T	20.2/31
C159	4030017460	S.CER ECJ0EB1E102K	T	25.9/34.5
C160	4030017460	S.CER ECJ0EB1E102K	T	22.2/34.7
C203	4030016790	S.CER ECJ0EB1C103K	B	29.7/10.9
C204	4030017460	S.CER ECJ0EB1E102K	B	29.7/11.8
C205	4030016790	S.CER ECJ0EB1C103K	B	26.4/16.3
C206	4030016930	S.CER ECJ0EB1A104K	T	21.3/23.6
C207	4030017680	S.CER ECJ0EC1H820J	B	21.8/19.4
C208	4030016930	S.CER ECJ0EB1A104K	T	21.4/19
C210	4030017460	S.CER ECJ0EB1E102K	T	22.9/23.6
C211	4030017430	S.CER ECJ0EC1H101J	B	24.1/20.3
C212	4030017040	S.CER ECJ0EB1A333K	B	23.4/19.4
C213	4030016790	S.CER ECJ0EB1C103K	B	26.2/19.9
C214	4550006010	S.TAN TEESVA OG 106M8R	B	26.6/22.1
C215	4030016930	S.CER ECJ0EB1A104K	B	25.3/19.9
C216	4030016930	S.CER ECJ0EB1A104K	B	24.1/9.6
C218	4030017460	S.CER ECJ0EB1E102K	B	19.7/20.9
C219	4030017460	S.CER ECJ0EB1E		

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C227	4030018900	S.CER ECJ0EB0J474K	T	12.9/4.6
C228	4030016790	S.CER ECJ0EB1C103K	T	15.9/5.1
C229	4030017460	S.CER ECJ0EB1E102K	T	11.5/2.8
C230	4550006120	S.TAN TEESVA 0G 226M8R	B	6.4/3.6
C231	4030017460	S.CER ECJ0EB1E102K	T	10.6/2.8
C232	4030016790	S.CER ECJ0EB1C103K	T	7.8/7.5
C233	4030018860	S.CER ECJ0EB0J105K	T	5.9/12.3
C234	4030016930	S.CER ECJ0EB1A104K	T	15/7.8
C235	4030017460	S.CER ECJ0EB1E102K	T	15/6.9
C236	4030016930	S.CER ECJ0EB1A104K	B	17/12.1
C237	4030016930	S.CER ECJ0EB1A104K	B	18.5/9.7
C238	4030016930	S.CER ECJ0EB1A104K	B	16.6/16.9
C239	4030016930	S.CER ECJ0EB1A104K	B	16.1/20.2
C240	4030016930	S.CER ECJ0EB1A104K	B	17.9/20.9
C241	4030016930	S.CER ECJ0EB1A104K	B	16.7/18.1
C243	4030017780	S.CER ECJ0EB1E472K	B	18.8/20.9
C244	4030017780	S.CER ECJ0EB1E472K	B	17/20.2
C250	4030017770	S.CER ECJ0EB1E332K	T	21.7/26.4
C251	4030017720	S.CER ECJ0EB1H331K	T	22.6/26.4
C252	4030016940	S.CER ECJ0EB1A393K	T	7.4/26
C253	4030017910	S.CER ECJ0EB1H152K	T	11/26.7
C254	4030016930	S.CER ECJ0EB1A104K	T	11/28.3
C255	4030018860	S.CER ECJ0EB0J105K	T	12/25.1
C256	4030016930	S.CER ECJ0EB1A104K	T	10.1/26
C257	4030016930	S.CER ECJ0EB1A104K	T	21.9/27.7
C258	4030017430	S.CER ECJ0EC1H101J	T	20.1/25.9
C259	4030017460	S.CER ECJ0EB1E102K	T	10.6/21.8
C260	4030017460	S.CER ECJ0EB1E102K	T	9.6/21.8
C261	4030018860	S.CER ECJ0EB0J105K	T	9/7.9
C262	4030018860	S.CER ECJ0EB0J105K	T	7/7.10.1
C263	4030017460	S.CER ECJ0EB1E102K	B	43.5/11.8
C300	4030017460	S.CER ECJ0EB1E102K	T	33.9/4.2
C301	4030017460	S.CER ECJ0EB1E102K	T	33.9/3.3
C302	4550006010	S.TAN TEESVA 0G 106M8R	T	32.3/5.9
C303	4030017460	S.CER ECJ0EB1E102K	T	31.5/8.3
C305	4030017640	S.CER ECJ0EC1H150J	T	31.5/7.4
C306	4030017650	S.CER ECJ0EC1H270J	T	30.2/10.6
C307	4030017420	S.CER ECJ0EC1H470J	T	31.5/10.1
C308	4030017340	S.CER ECJ0EC1H010B	T	28.9/10.7
C309	4030017400	S.CER ECJ0EC1H220J	T	25/7.5
C350	4030017460	S.CER ECJ0EB1E102K	T	27.3/4.7
C351	4030017460	S.CER ECJ0EB1E102K	T	27.3/3.7
C352	4030017460	S.CER ECJ0EB1E102K	T	25/5.6
C353	4030017430	S.CER ECJ0EC1H101J	T	24.5/10.8
C355	4030017640	S.CER ECJ0EC1H150J	T	27.3/11.1
C356	4030017630	S.CER ECJ0EC1H120J	T	26.4/14
C357	4030017390	S.CER ECJ0EC1H180J	T	24.5/11.8
C358	4030017550	S.CER ECJ0EC1H1R5B	T	27.5/14.9
C359	4030017460	S.CER ECJ0EB1E102K	T	31.1/13
C360	4030017460	S.CER ECJ0EB1E102K	T	28.9/12
C400	4030018890	S.CER ECJ0EB0J224K	T	41.2/14
C401	4030017460	S.CER ECJ0EB1E102K	T	41.2/14.9
C402	4030018890	S.CER ECJ0EB0J224K	T	41.2/16.7
C403	4030017460	S.CER ECJ0EB1E102K	T	41.2/15.8
C404	4030017460	S.CER ECJ0EB1E102K	T	40.2/12.8
C405	4030016790	S.CER ECJ0EB1C103K	T	44.5/14.2
C406	4030017420	S.CER ECJ0EC1H470J	T	41.2/3.5
C407	4030017420	S.CER ECJ0EC1H470J	T	41.2/2.6
C408	4030017420	S.CER ECJ0EC1H470J	T	45.3/4.3
C409	4030017420	S.CER ECJ0EC1H470J	T	45.3/1.6
C410	4030016930	S.CER ECJ0EB1A104K	T	41.4/12.8
C411	4550005980	S.TAN TEESVA 1A 475M8R	B	43.6/6.6
C412	4340000260	S.MYL ECPU1C104MA5	T	35.6/5.3
C414	4550007610	S.TAN F931E474MAABMA	B	41.5/6.6
C415	4030017620	S.CER ECJ0EC1H100C	B	40/6.5
C416	4030017460	S.CER ECJ0EB1E102K	T	39.3/13.4
C450	4030016930	S.CER ECJ0EB1A104K	T	50.3/8.7
C451	4030017460	S.CER ECJ0EB1E102K	T	50.6/6.6
C452	4030018860	S.CER ECJ0EB0J105K	T	49/14.5
C453	4030017460	S.CER ECJ0EB1E102K	T	46.9/12.4
C454	4030017460	S.CER ECJ0EB1E102K	T	46.9/13.3
C455	4030016790	S.CER ECJ0EB1C103K	T	48.3/17.7
C456	4030016790	S.CER ECJ0EB1C103K	T	48.3/18.6
C457	4030017460	S.CER ECJ0EB1E102K	T	27.5/21.1
C458	4030016790	S.CER ECJ0EB1C103K	T	31.7/18.9
C459	4030017430	S.CER ECJ0EC1H101J	T	37.5/19.5
C460	4030017390	S.CER ECJ0EC1H180J	T	32.6/18.9
C461	4030017360	S.CER ECJ0EC1H030B	T	30.8/18.9
C462	4030017630	S.CER ECJ0EC1H120J	T	29.9/18.9
C463	4030017570	S.CER ECJ0EC1H040B	T	27.8/19.5
C464	4030017460	S.CER ECJ0EB1E102K	T	29.4/22.7
C465	4030016790	S.CER ECJ0EB1C103K	T	33.5/22.6
C466	4030017420	S.CER ECJ0EC1H470J	T	37.6/20.8
C467	4030017630	S.CER ECJ0EC1H120J	T	34.4/22.6
C468	4030017350	S.CER ECJ0EC1H020B	T	32.6/22.7
C469	4030017600	S.CER ECJ0EC1H080C	T	31.7/22.7
C470	4030017570	S.CER ECJ0EC1H040B	T	29.3/23.9
C471	4030017420	S.CER ECJ0EC1H470J	T	49.6/16.9
C472	4030017460	S.CER ECJ0EB1E102K	T	30/36.3
C473	4030016790	S.CER ECJ0EB1C103K	T	48.3/19.5
C474	4030017780	S.CER ECJ0EB1E472K	T	30/35.4
C475	4030017780	S.CER ECJ0EB1E472K	T	25.7/21.6
C476	4030017620	S.CER ECJ0EC1H100C	T	47.4/5.1
C477	4030017500	S.CER ECJ0EC1H560J	T	48.3/5.1
C478	4030017440	S.CER ECJ0EC1H221J	T	51.2/8.7
C479	4030018860	S.CER ECJ0EB0J105K	T	48.1/14.5
C500	4030016930	S.CER ECJ0EB1A104K	B	5.8/27.2

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C501	4030017460	S.CER ECJ0EB1E102K	B	5.8/28.1
C502	4030017460	S.CER ECJ0EB1E102K	B	8.6/22.6
C503	4030017460	S.CER ECJ0EB1E102K	B	5.8/29.9
C504	4030016930	S.CER ECJ0EB1A104K	B	15/25.4
C505	4030016790	S.CER ECJ0EB1C103K	B	15.4/26.6
C506	4030017790	S.CER ECJ0EB1E682K	B	15.9/25.4
C507	4030018920	S.CER ECJ0EB1H392K	B	16.8/27
C508	4030016930	S.CER ECJ0EB1A104K	B	13.2/27.9
C509	4030016930	S.CER ECJ0EB1A104K	B	18.1/28.6
C510	4030016790	S.CER ECJ0EB1C103K	B	14.5/23.6
C512	4030017790	S.CER ECJ0EB1E682K	B	26/26.9
C513	4030017910	S.CER ECJ0EB1H152K	B	24.7/28.6
C514	4030016930	S.CER ECJ0EB1A104K	B	26.8/25
C550	4030016930	S.CER ECJ0EB1A104K	B	14.2/31.8
C551	4030016790	S.CER ECJ0EB1C103K	B	15.1/31.8
C552	4030017780	S.CER ECJ0EB1E472K	B	15.5/30.4
C553	4030018240	S.CER ECJ0EB1E562K	B	16.3/32.3
C554	4030016930	S.CER ECJ0EB1A104K	B	16.9/33.5
C555	4030016790	S.CER ECJ0EB1C103K	B	15.5/29.4
C556	4030017790	S.CER ECJ0EB1E682K	B	26/31.7
C557	4030017910	S.CER ECJ0EB1H152K	B	25.1/33.5
C558	4030016930	S.CER ECJ0EB1A104K	B	26/29.9
C559	4030016930	S.CER ECJ0EB1A104K	B	18.1/33.5
C560	4030018390	S.CER ECJ0EB1A563K	B	22.2/34.4
C561	4030017330	S.CER ECJ0EF1C104Z	B	22.9/35.6
C562	4030017460	S.CER ECJ0EB1E102K	B	21.1/35.6
C563	4030016930	S.CER ECJ0EB1A104K	B	29.1/36
C564	4030016930	S.CER ECJ0EB1A104K	B	27.3/32.9
C600	4550006970	S.TAN TEESVA0G476M8R	B	31.9/22
C601	4030017460	S.CER ECJ0EB1E102K	B	32.3/34.1
C602	4030017460	S.CER ECJ0EB1E102K	B	28.1/29.1
C603	4550006010	S.TAN TEESVA 0G 106M8R	B	39.4/31.3
C614	4030017440	S.CER ECJ0EC1H221J	B	35.5/17.1
C650	4030017460	S.CER ECJ0EB1E102K	B	51.3/6.4
C651	4030017460	S.CER ECJ0EB1E102K	B	48.1/5.8
C652	4030017460	S.CER ECJ0EB1E102K	B	50.6/9.7
C653	4030017460	S.CER ECJ0EB1E102K	B	49.7/8.1
C654	4550006250	S.TAN TEESVA 1A 106M8R	B	49.3/12.1
C655	4030017440	S.CER ECJ0EC1H221J	B	50.6/13.9
C700	4030017460	S.CER ECJ0EB1E102K	T	29.8/30.3
C701	4030017460	S.CER ECJ0EB1E102K	T	29.8/29.4
C702	4030017460	S.CER ECJ0EB1E102K	B	37.3/16.6
C703	4030017460	S.CER ECJ0EB1E102K	B	40.3/24.1
C704	4030017460	S.CER ECJ0EB1E102K	T	5.1/18
C705	4030017460	S.CER ECJ0EB1E102K	T	5/34.3
C706	4030017460	S.CER ECJ0EB1E102K	T	5.3/27.5
C707	4030017460	S.CER ECJ0EB1E102K	B	46.7/38.8
C708	4030017460	S.CER ECJ0EB1E102K	B	48.9/41.2
C709	4030017460	S.CER ECJ0EB1E102K	B	40.4/38.8
C710	4030017460	S.CER ECJ0EB1E102K	B	44.9/38.8
C711	4030017460	S.CER ECJ0EB1E102K	T	29.8/26.2
C712	4030017460	S.CER ECJ0EB1E102K	T	29.8/27.1
C713	4030017460	S.CER ECJ0EB1E102K	T	22.5/32.4
C714	4030017460	S.CER ECJ0EB1E102K	T	23.4/32.8
C715	4030017460	S.CER ECJ0EB1E102K	T	29.8/28
C716	4030017460	S.CER ECJ0EB1E102K	T	29.8/31.2
C717	4030017460	S.CER ECJ0EB1E102K	T	29.8/32.1
C718	4030017460	S.CER ECJ0EB1E102K	T	29.8/33
C719	4030017460	S.CER ECJ0EB1E102K	B	45.8/38.8
C723	4030017420	S.CER ECJ0EC1H470J	B	17/22.1
C724	4030017400	S.CER ECJ0EC1H220J	T	46.8/47.8
C725	4030017400	S.CER ECJ0EC1H220J	T	41.7/41.2
C726	4030017400	S.CER ECJ0EC1H220J	T	40.3/44
C727	4030017400	S.CER ECJ0EC1H220J	T	46/42.9
C730	4030017400	S.CER ECJ0EC1H221J	B	41.6/34.3
C731	4030017440	S.CER ECJ0EC1H221J	B	41.6/35.2
C733	4030017440	S.CER ECJ0EC1H221J	B	51.7/30.9
C734	4030017440	S.CER ECJ0EC1H221J	B	51.7/32.1
C735	4030017460	S.CER ECJ0EB1E102K	B	41.6/31.6
C751	4030017420	S.CER ECJ0EC1H470J	T	47.1/41.2
C752	4030017420	S.CER ECJ0EC1H470J	T	48.9/41.2
C753	4030017460	S.CER ECJ0EB1E102K	T	48.3/38
C754	4030017400	S.CER ECJ0EC1H220J	T	51/36.4
C755	4030017400	S.CER ECJ0EC1H220J	T	50.6/34.1
C756	4030017400	S.CER ECJ0EC1H220J	T	51.5/34.1
C757	4030017420	S.CER ECJ0EC1H470J	T	50.3/32.9
C758	4030017420	S.CER ECJ0EC1H470J	T	51.5/32.5
C760	4030017460	S.CER ECJ0EB1E102K	T	49.4/28.2
C764	4030017400	S.CER ECJ0EC1H220J	T	49.4/30
C765	4030017400	S.CER ECJ0EC1H220J	T	47.1/23.3
C766	4030017400	S.CER ECJ0EC1H220J	T	47.1/24.9
C771	4030017440	S.CER ECJ0EC1H221J	T	48/41.2
C772	4030017400	S.CER ECJ0EC1H220J	T	37/35.4
C773	4030017420	S.CER ECJ0EC1H470J	T	49.2/37.6
C775	4030017420	S.CER ECJ0EC1H470J	T	51/35.5
C777	4030017420	S.CER ECJ0EC1H470J	T	49.7/34.1
C779	4030017420	S.CER ECJ0EC1H470J	T	49.4/31.6
C781	4030017420	S.CER ECJ0EC1H470J	T	37/27.8
C789	4030017400	S.CER ECJ0EC1H220J	T	49.4/29.1
C790	4030017420	S.CER ECJ0EC1H470J	T	37/30.7
C792	4030017400	S.CER ECJ0EC1H220J	T	31.7/40.6
C793	4030017460	S.CER ECJ0EB1E102K	B	7.7/22.6
J702	6510024131	S.CON IMSA-9637S-40Y905	T	42.5/30.7
J703	6510022881	S.CON AXK5		

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
S701	2260002840	SWI SKHLLFA010		
EP50	6910018460	S.BEA MMZ1005Y102C-T	T	36.1/14.1
EP100	6910018460	S.BEA MMZ1005Y102C-T	T	22.2/37.8
EP200	6910018460	S.BEA MMZ1005Y102C-T	B	22.6/22.3
EP400	6910018460	S.BEA MMZ1005Y102C-T	T	42.6/12.5
EP401	6910018460	S.BEA MMZ1005Y102C-T	T	43/13.4
EP450	6910018460	S.BEA MMZ1005Y102C-T	T	50.2/13.3
EP750	6910018460	S.BEA MMZ1005Y102C-T	T	48.9/39.6
EP751	6910018460	S.BEA MMZ1005Y102C-T	T	47.1/34.3
EP752	6910018460	S.BEA MMZ1005Y102C-T	T	48.5/33.5
EP755	6910018460	S.BEA MMZ1005Y102C-T	T	38.6/35.4
EP756	6910018460	S.BEA MMZ1005Y102C-T	T	47.4/37.6
EP757	6910018460	S.BEA MMZ1005Y102C-T	T	38.6/30.7
EP758	6910018460	S.BEA MMZ1005Y102C-T	T	48.2/35.8
EP759	6910018460	S.BEA MMZ1005Y102C-T	T	38.6/27.8
EP760	6910018460	S.BEA MMZ1005Y102C-T	T	47.2/27.5
MP300	8510016470	S.CAS 2775 VCO CASE	T	29.9/9.2
MP302	8510017840	S.PLA OG-321610G	B	23/46.9

[LOGIC UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
IC1	1140014390	S.IC HD64F2239TF16V	B	16.9/25.4
IC2	1130013010	S.IC SN74AHC1G08DCK3	B	24.3/32.3
IC50	1130011770	S.IC CD4066BPWR	B	5.4/10.9
IC51	1140012950	S.IC 24LC512T-I/SM	B	21.6/39.7
IC52	1120003020	S.IC MAX3221PWR	B	19.3/48
IC53	1130011760	S.IC CD4094BPWR	B	41.9/23.2
IC100	1180002790	S.REG R1150H022D-T1-F	B	26.6/47.1
IC101	1110006930	S.IC XC6371A551PR	B	93.7/48.7
IC102	1190002120	S.IC XC9201D09AKR	B	94.5/18
IC103	1180002590	S.REG XC6204B332MR	B	84.2/14.1
IC104	1110006520	S.IC LMV331IDCKR	B	93.2/32.1
IC300	1110005310	S.IC AN6123MS	B	37.3/33.8
IC301	1130008511	S.IC TC7W53FU(TE12L,F)	B	41.4/39.1
IC302	1110006470	S.IC LMV3241PWR	B	51.9/34.2
IC303	1130008511	S.IC TC7W53FU(TE12L,F)	B	16.9/5.8
IC400	1110002810	S.IC NJM2070M-TE1-#ZZZB	B	32.4/3.9
IC500	1130013440	S.IC SN74LVC2G74DCTR	B	69.8/21.6
IC501	1110005430	S.IC CMX589AD5/TR	B	50.5/47.6
IC502	1130007021	S.IC TC7S66FU(TE85L,F)	B	45.3/42.3
IC503	1130011631	S.IC AD73311ARSZ	B	74.7/45.5
IC504	1110005290	S.IC NJM2115V-TE1-#ZZZB	B	61.7/45.7
IC505	1130011930	S.IC SN74LVC1G04DCKR	B	85.3/19.2
IC506	1130010920	S.IC AMBE-2020	B	78.2/31.4
IC507	1110006090	S.IC XC6202P502PR	B	61.3/11.6
IC508	1180002371	S.REG R1111N321B-TR-F	B	64/20.7
Q50	1540000660	S.TRA 2SD2216J-S	B	13.7/35.4
Q51	1540000660	S.TRA 2SD2216J-S	T	20.2/2.8
Q52	1590003290	S.TRA UNR9213J-(TX)	B	1.6/9.1
Q53	1590003250	S.TRA UNR9115J-(TX)	B	7/16.6
Q100	1590002580	S.FET HAT1024R-EL	B	97.2/32.2
Q101	1550000090	S.FET RSQ035P03TR	B	91.1/16.7
Q102	1590003230	S.TRA UNR9113J-(TX)	B	96.5/36.8
Q150	1510000671	S.TRA 2SA1588-GR(TE85R,F)	B	80.5/11.4
Q151	1520000651	S.TRA 2SB1201S-TL-E	B	89.4/6.9
Q152	1590003290	S.TRA UNR9213J-(TX)	B	78.8/6.4
Q153	1590001170	S.TRA XP1501-(TX).AB	B	83.3/4.1
Q200	1590003290	S.TRA UNR9213J-(TX)	T	37.1/12.4
Q201	1590003290	S.TRA UNR9213J-(TX)	T	39.4/14.2
Q202	1590003430	S.TRA UNR911HJ-(TX)	T	50.7/22.9
Q300	1510001100	S.TRA 2SA1832-GR(TE85R,F)	B	31.4/50.2
Q301	1590003290	S.TRA UNR9213J-(TX)	B	39.9/51
Q302	1590003230	S.TRA UNR9115J-(TX)	T	41.3/40.3
Q303	1590001410	S.TRA XP1215(TX)	B	32.1/46.1
Q304	1530004000	S.TRA 2SC4738-GR(TE85L,F)	B	41/43.7
Q305	1590003290	S.TRA UNR9213J-(TX)	B	44/29.3
Q306	1590001770	S.TRA XP1213(TX)	B	50.4/24
Q307	1590003250	S.TRA UNR9115J-(TX)	B	50.4/21.6
Q309	1590003290	S.TRA UNR9213J-(TX)	B	47.8/31.5
Q310	1590003250	S.TRA UNR9115J-(TX)	B	15.5/2
Q311	1530003091	S.TRA 2SC4213-B(TE85R,F)	B	19.9/1.8
Q400	1520000651	S.TRA 2SB1201S-TL-E	B	74.4/10.7
Q401	1590001170	S.TRA XP1501-(TX).AB	B	56.3/13.5
Q402	1530002841	S.TRA 2SC4116-Y(TE85R,F)	B	59.5/18.4
Q403	1560001330	S.FET RSR025N03	B	59/22.6
Q404	1560001330	S.FET RSR025N03	B	55.6/20.8
Q405	1590003290	S.TRA UNR9213J-(TX)	B	56.5/17.9
Q500	1530004000	S.TRA 2SC4738-GR(TE85L,F)	B	69.2/17.8
Q501	1590003290	S.TRA UNR9213J-(TX)	T	50.9/50.3
Q502	1590003290	S.TRA UNR9213J-(TX)	B	45.7/38.8
Q503	1590003290	S.TRA UNR9213J-(TX)	T	66.6/38.1
Q504	1510001100	S.TRA 2SA1832-GR(TE85R,F)	T	66.6/42.1
Q505	1530004000	S.TRA 2SC4738-GR(TE85L,F)	B	82.9/20.9
Q506	1510001100	S.TRA 2SA1832-GR(TE85R,F)	T	66.6/33.2
Q507	1590001170	S.TRA XP1501-(TX).AB	B	64.2/30.9
Q600	1550000160	S.FET CPH3313-TL-E	B	17/39.3
Q601	1590003290	S.TRA UNR9213J-(TX)	B	42.4/27.1
D1	1790001200	S.DIO MA6S121(TX)	T	54.1/43
D2	1790001250	S.DIO MA2S111-(TX)	T	50.8/45.3

[LOGIC UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
D4	1790000850	S.DIO MA132WK(TX)	B	79.6/45.3
D13	1790001260	S.DIO MA2S077-(TX)	B	9.9/33.9
D50	1790001240	S.DIO MA2S728-(TX)	B	13.1/38.2
D51	1790001250	S.DIO MA2S111-(TX)	B	22/34.4
D52	1790001240	S.DIO MA2S728-(TX)	B	14.3/37.7
D53	1730002300	S.ZEN MA8082-M(TX)	T	25.6/3.2
D54	1790001250	S.DIO MA2S111-(TX)	T	28.5/3.2
D100	1790001250	S.DIO MA2S111-(TX)	B	28.1/42.8
D101	1750000880	S.DIO RB551V-30TE-17	B	90.3/47.9
D102	1750001630	S.DIO RB161VA-20TR	B	91.3/19.5
D103	1790001250	S.DIO MA2S111-(TX)	B	90.4/32.2
D150	1790000860	S.DIO MA133(TX)	B	85.7/6.9
D151	1790000671	S.DIO SB07-03C-TB-E	B	97.3/8.2
D200	1790001250	S.DIO MA2S111-(TX)	T	34.5/12.1
D300	1790001810	S.VAR AVR-M1005C080MTABB	B	38.1/51
D500	1790001240	S.DIO MA2S728-(TX)	B	86.3/23.3
D600	1790001250	S.DIO MA2S111-(TX)	B	14.4/40.2
D601	1790001240	S.DIO MA2S728-(TX)	B	41.8/28.7
X1	6050012730	S.XTA CR-864(SMD-49/12.288 MHz)	B	3.8/28.4
X500	6050012300	S.XTA CR-821 DSB321SC 9.8304 MHz	B	75.2/16.1
X501	6050012290	S.XTA CR-820 DSB321SC 16.384 MHz	B	76.4/20.8
L100	6190001571	S.COI CDRH5D28NP-101NC 100U	B	92.8/42.6
L101	6190001571	S.COI CDRH5D28NP-101NC 100U	B	93/25.3
L500	6200003640	S.COI MLF1608E 100K-T	B	12.6/40
R1	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	7.3/27.8
R2	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	7.2/23.7
R3	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	7.2/22.8
R4	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	7.2/21.9
R5	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	7.3/20.7
R6	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	6.4/19.5
R7	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	6.6/18.6
R8	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	23.7/20.1
R9	7030005530	S.RES ERJ2GEJ 100 X (10)	B	9.6/32.6
R10	7030005160	S.RES ERJ2GEJ 105 X (1M)	B	6.9/32.3
R11	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	8.4/34.8
R12	7030005530	S.RES ERJ2GEJ 100 X (10)	B	25.3/42
R14	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	7.8/32.6
R15	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	8.5/18.1
R16	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	11.6/33.1
R50	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	12.1/35.2
R51	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	11.2/35.8
R52	7030011000	S.RES RR0510P-392-D (3.9K)	B	11.9/37
R53	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	17.7/44
R54	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	18.6/44
R55	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	9.7/18.2
R56	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	18.6/3.2
R57	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	21.7/2.7
R58	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	23.5/2.7
R60	7030010010	S.RES ERJ2RKF 334 X (330K)	T	32.8/2.7
R61	7030007610	S.RES RR0510P-683-D (68K)	T	32.4/3.9
R62	7030004980	S.RES ERJ2GEJ 101 X (100)	B	12.9/46.7
R63	7030004980	S.RES ERJ2GEJ 101 X (100)	B	20.8/51.3
R64	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	7.2/15.2
R65	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	5/15.7
R66	7510001661	S.THR NTCG16 4LH 473J	B	8.8/8.6
R67	7030005840	S.RES RR0510P-473-D (47K)	B	6.9/6.7
R100	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	28.1/50.3
R101	7030011930	S.RES RP1005S-R56-F (0.56)	B	94.5/14.4
R102	7030011930	S.RES RP1005S-R56-F (0.56)	B	95.1/13.5
R104	7030007250	S.RES ERJ2GEJ 220 X (22)	B	91.4/38.9
R105	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	91.6/21.1
R106	7030007320	S.RES ERJ2GEJ 225 X (2.2M)	B	95/36.7
R107	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	91.1/14.4
R108	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	98.5/37.3
R110	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	80.9/13.4
R111	7030007320	S.RES ERJ2GEJ 225 X (2.2M)	B	93.9/34.9
R112	7030005160	S.RES ERJ2GEJ 105 X (1M)	B	93.7/3.4
R113	7030005160	S.RES ERJ2GEJ 105 X (1M)	B	91.5/32.6
R114	7030005160	S.RES ERJ2GEJ 105 X (1M)	B	92.1/34
R115	7030008270	S.RES RR0510P-104-D (100K)	B	99/26.2
R116	7030005830	S.RES RR0510P-223-D (22K)	B	98.8/25
R150	7030003210	S.RES ERJ3GEYJ 120 V (12)	B	82.9/8.9
R151	7030003210	S.RES ERJ3GEYJ 120 V (12)	B	84.1/8.9
R152	7030005280	S.RES ERJ3GEYJ 6R8V (6.8)	B	81.7/8.9
R153	7030007860	S.RES ERJ3GEYJ 8R2V (8.2)	B	80.5/8.9
R154	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	79.5/8.2
R155	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	83.4/6.9
R156	7030010990	S.RES RR0510P-272-D (2.7K)	B	83.2/5.9
R157	7030011000	S.RES RR0510P-392-D (3.9K)	B	80.5/4.7
R158	7030007280	S.RES ERJ2GEJ 331 X (330)	B	81/3.5
R159	7030010010	S.RES ERJ2RKF 334 X (330K)	B	99.3/8
R160	70300			

[LOGIC UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R212	7030007280	S.RES ERJ2GEJ 331 X (330)	T	52.6/21.2
R213	7030004980	S.RES ERJ2GEJ 101 X (100)	T	90.7/17
R214	7030004980	S.RES ERJ2GEJ 101 X (100)	T	90.7/17
R300	7030005000	S.RES ERJ2GEJ 471 X (470)	B	32.5/48.8
R301	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	33.9/50.3
R302	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	35.1/49.8
R303	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	30.3/51.7
R304	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	10.9/39.7
R305	7030005060	S.RES ERJ2GEJ 333 X (33K)	B	38.1/51.9
R306	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	36/48.5
R307	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	34.4/47.6
R308	7030008400	S.RES ERJ2GEJ 182 X (1.8K)	B	34.4/46.7
R309	7030008400	S.RES ERJ2GEJ 182 X (1.8K)	B	34.4/45.8
R310	7030004980	S.RES ERJ2GEJ 101 X (100)	T	41.9/42.1
R311	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	42.2/42.1
R312	7030005080	S.RES ERJ2GEJ 823 X (82K)	B	39.6/43.7
R314	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	42.6/46
R315	7030010040	S.RES ERJ2GEJ-JPW	B	40.6/42.1
R316	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	B	39/36
R317	7030008410	S.RES ERJ2GEJ 392 X (3.9K)	B	37.8/36.5
R318	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	43/34.1
R319	7030005030	S.RES ERJ2GEJ 153 X (1.5K)	B	43.5/31.3
R320	7030004980	S.RES ERJ2GEJ 101 X (100)	B	42.6/31.3
R321	7030008400	S.RES ERJ2GEJ 182 X (1.8K)	B	23.3/3
R322	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	20.3/5.4
R323	7030010040	S.RES ERJ2GEJ-JPW	B	40.6/31.6
R325	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	48.5/21.6
R326	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	38.2/31.6
R327	7030005160	S.RES ERJ2GEJ 105 X (1M)	B	40.3/34.4
R328	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	43.7/37
R329	7030005100	S.RES ERJ2GEJ 154 X (150K)	B	50.4/29.9
R330	7030005000	S.RES ERJ2GEJ 471 X (470)	B	50.9/27.8
R331	7030009140	S.RES ERJ2GEJ 272 X (2.7K)	B	50/27.8
R333	7030005080	S.RES ERJ2GEJ 823 X (82K)	B	48.7/33.7
R334	7030005070	S.RES ERJ2GEJ 683 X (68K)	B	47.8/35.3
R335	7030007350	S.RES ERJ2GEJ 393 X (39K)	B	48.7/35.3
R336	7030005080	S.RES ERJ2GEJ 823 X (82K)	B	47.3/34.1
R337	7030007350	S.RES ERJ2GEJ 393 X (39K)	B	44.5/35.4
R338	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	44.9/33
R339	7030007350	S.RES ERJ2GEJ 393 X (39K)	B	46.1/32.6
R340	7030008410	S.RES ERJ2GEJ 392 X (3.9K)	B	45.2/31
R341	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	50.2/39.3
R342	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	50.2/40.2
R343	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	B	51.8/41.1
R344	7030008300	S.RES ERJ2GEJ 184 X (180K)	B	53.7/39.3
R345	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	57.0/38.4
R346	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	55.4/34.3
R347	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	52.1/42.8
R348	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	55.4/33.4
R349	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	55.9/31.1
R350	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	55.4/32.5
R351	7030004980	S.RES ERJ2GEJ 101 X (100)	B	52.4/27.1
R352	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	29.7/51.1
R400	7030000190	S.RES MCR10EZJH 27 (270)	B	52.4/9.5
R401	7030000190	S.RES MCR10EZJH 27 (270)	B	52.4/11.3
R402	7030000190	S.RES MCR10EZJH 27 (270)	B	52.4/13
R403	7030005160	S.RES ERJ2GEJ 105 X (1M)	B	52.6/14.4
R404	7030005070	S.RES ERJ2GEJ 683 X (68K)	B	54.2/14.4
R405	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	56.3/11.3
R406	7030009710	S.RES ERJ2GEJ 203 X (20K)	B	74.1/4.9
R407	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	74.1/6.5
R408	7030009280	S.RES ERJ2GEJ 391 X	B	24.5/3.3
R409	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	24.9/2.1
R410	7030005060	S.RES ERJ2GEJ 333 X (33K)	B	27.2/3.3
R411	7030005210	S.RES ERJ2GEJ 822 X (8.2K)	B	28.1/3.3
R412	7030007260	S.RES ERJ2GEJ 330 X (33)	B	28/5
R413	7030005530	S.RES ERJ2GEJ 100 X (10)	B	38.2/7.8
R414	7030005170	S.RES ERJ2GEJ 474 X (470K)	B	59/20.4
R415	7030005170	S.RES ERJ2GEJ 474 X (470K)	B	58.2/16.6
R416	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	57.8/20
R417	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	25.4/3.3
R418	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	17.6/1.2
R419	7030005060	S.RES ERJ2GEJ 333 X (33K)	B	18.1/2.4
R501	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	71.5/18.1
R502	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	70.6/18.1
R503	7030004990	S.RES ERJ2GEJ 221 X (220)	B	69.1/15.3
R504	7030004980	S.RES ERJ2GEJ 101 X (100)	B	72/21.2
R505	7030010040	S.RES ERJ2GEJ-JPW	B	68.6/26.3
R506	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	52.9/51
R507	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	53.8/51
R508	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	54.7/50.3
R509	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	55.6/50.3
R510	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	56.5/51
R511	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	55.4/44.7
R512	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	57.4/44.7
R513	7030006610	S.RES ERJ2GEJ 394 X (390K)	B	44.6/44.5
R514	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	45.3/40.4
R515	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	49.7/42.8
R516	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	66.6/39.6
R517	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	66.6/40.5
R518	7030005530	S.RES ERJ2GEJ 100 X (10)	T	66.6/44.1
R519	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	70.9/41.3
R520	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	56.4/45.9
R521	7030005170	S.RES ERJ2GEJ 474 X (470K)	B	60.4/43.2
R522	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	58.8/43.2
R523	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	64.1/46.3
R524	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	65/46.3

[LOGIC UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R525	7030004980	S.RES ERJ2GEJ 101 X (100)	B	75.2/50.9
R526	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	66.2/45.9
R527	7030005010	S.RES ERJ2GEJ 681 X (680)	B	70.3/45.9
R528	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	72.7/50.8
R530	7030004980	S.RES ERJ2GEJ 101 X (100)	B	81.6/17.5
R531	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	82.9/18.5
R532	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	82.9/19.5
R533	7030004990	S.RES ERJ2GEJ 221 X (220)	B	80.9/21.5
R534	7030007280	S.RES ERJ2GEJ 331 X (330)	B	85.2/23.4
R535	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	85.7/20.9
R536	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	79.3/43.8
R537	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	63.5/28.6
R538	7030000180	S.RES MCR10EZJH 22 (220)	B	63/17.3
R539	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	61.6/18.5
R601	7030004980	S.RES ERJ2GEJ 101 X (100)	B	12.7/16.3
R602	7030008370	S.RES ERJ2GEJ 561 X (560)	B	13.6/16.3
R603	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	15.3/15.9
R604	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	17.2/15.9
R605	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	19.1/16
R606	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	12/17.9
R608	7030010040	S.RES ERJ2GEJ-JPW	B	63.7/34.2
R610	7030005000	S.RES ERJ2GEJ 471 X (470)	B	15.4/43.2
R611	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	17/37.2
R612	7030005000	S.RES ERJ2GEJ 471 X (470)	B	39.8/27
R614	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	44.1/26.5
R615	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	35.5/29.4
R616	7030010040	S.RES ERJ2GEJ-JPW	B	35.3/28.5
C1	4030016930	S.CER ECJ0EB1A104K	B	38.4/28.2
C2	4030016930	S.CER ECJ0EB1A104K	B	6.8/34.7
C3	4030016930	S.CER ECJ0EB1A104K	B	9.6/30
C4	4030016930	S.CER ECJ0EB1A104K	B	8.7/29.1
C5	4030017460	S.CER ECJ0EB1E102K	B	7.2/26.9
C6	4030017460	S.CER ECJ0EB1E102K	B	7.2/24.6
C7	4030017460	S.CER ECJ0EB1E102K	B	5.6/22.2
C8	4030017460	S.CER ECJ0EB1E102K	B	5/21.2
C9	4030017460	S.CER ECJ0EB1E102K	B	4.2/19.8
C10	4030017460	S.CER ECJ0EB1E102K	B	4.2/18.9
C12	4030016930	S.CER ECJ0EB1A104K	B	22.5/19.7
C13	4030017640	S.CER ECJ0EC1H150J	B	11/31
C14	4030017630	S.CER ECJ0EC1H120J	B	8.7/32.6
C15	4030017400	S.CER ECJ0EC1H220J	B	7.4/33.8
C16	4030016930	S.CER ECJ0EB1A104K	B	10.5/32.6
C17	4030016930	S.CER ECJ0EB1A104K	B	25.2/30.3
C32	4550007720	S.TAN TEESVP 0G 476M8R	B	7.3/29.8
C50	4030017460	S.CER ECJ0EB1E102K	B	10/36
C51	4030017400	S.CER ECJ0EC1H220J	B	10/35.1
C52	4030017460	S.CER ECJ0EB1E102K	B	25.3/42.9
C53	4030017460	S.CER ECJ0EB1E102K	B	10.1/19.1
C54	4030017460	S.CER ECJ0EB1E102K	T	17.7/3.2
C55	4030017460	S.CER ECJ0EB1E102K	T	22.6/2.7
C56	4030017460	S.CER ECJ0EB1E102K	T	31/3.2
C57	4030016930	S.CER ECJ0EB1A104K	B	23.5/46.8
C58	4030017620	S.CER ECJ0EC1H100C	B	11.3/46.7
C60	4030011810	S.CER C1608 JB 1A 224K-T	B	18/51.9
C61	4030011810	S.CER C1608 JB 1A 224K-T	B	14.9/45.4
C62	4030011810	S.CER C1608 JB 1A 224K-T	B	14.8/48
C63	4030011810	S.CER C1608 JB 1A 224K-T	B	15.4/51.8
C64	4030017620	S.CER ECJ0EC1H100C	B	13.6/45.5
C66	4030017460	S.CER ECJ0EB1E102K	B	5.2/6.7
C67	4030017460	S.CER ECJ0EB1E102K	B	8.7/12.9
C68	4030017460	S.CER ECJ0EB1E102K	B	8.6/16.1
C69	4030017460	S.CER ECJ0EB1E102K	B	5/16.6
C70	4030017460	S.CER ECJ0EB1E102K	B	8.7/14.5
C71	4030017460	S.CER ECJ0EB1E102K	B	45.4/19.7
C100	4030011600	S.CER C1608 JB 1E 104K-T	B	28.2/44
C101	4030011600	S.CER C1608 JB 1E 104K-T	B	25.4/51.2
C102	4030016930	S.CER ECJ0EB1A104K	B	26/50.1
C103	4550007730	S.TAN TEESVP 0J 106M8R	B	25.6/44
C104	4550007680	S.TAN TEESVP 0J 226M8R	B	92.8/36.6
C105	4550007680	S.TAN TEESVP 0J 226M8R	B	94.6/38.5
C106	4550007680	S.TAN TEESVP 0J 226M8R	B	97.1/46.7
C107	4550007680	S.TAN TEESVP 0J 226M8R	B	97.7/44.3
C108	4030017330	S.CER ECJ0EF1C104Z	B	93.3/14
C109	4510007980	S.ELE 16SPV22M-AIC	B	47.8/5.8
C110	4030017440	S.CER ECJ0EC1H221J	B	92.5/21.1
C111	4550007880	S.TAN TEESVB2 1A 686M8R	B	97.9/21.6
C112	4030018560	S.CER C2012 JB 1A 475K-T	B	98/27.8
C113	4030018860	S.CER ECJ0EB0J105K	B	86.4/14.1
C114	4030017460	S.CER ECJ0EB1E102K	B	84.8/16.2
C115	4030017460	S.CER ECJ0EB1E102K	B	81.8/13.4
C116	4030017490	S.CER C1608 JB 1A 105K-T	B	84.5/11.8
C117	4030017460	S.CER ECJ0EB1E102K	B	86.2/11.9
C118	4030016930	S.CER ECJ0EB1A104K	B	92.3/14
C119	4030017400	S.CER ECJ0EC1H220J	B	93.9/21.6
C120	4030017700	S.CER ECJ0EC1H151J	B	98.1/26.2
C121	4030016790	S.CER ECJ0EB1C103K	B	92/29.8
C123	4030017460	S.CER ECJ0EB1E102K	B	95.5/21.6
C124	4030016930	S.CER ECJ0EB1A104K	B	94.

[LOGIC UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C204	4550007690	S.TAN TEESVP 1C 105M8R	T	35.6/23.2
C205	4550007700	S.TAN TEESVP 1C 225M8R	B	35.5/21.6
C206	4550007700	S.TAN TEESVP 1C 225M8R	B	36.1/23.4
C207	4550007700	S.TAN TEESVP 1C 225M8R	B	36/25.1
C208	4550007700	S.TAN TEESVP 1C 225M8R	B	35.7/27.1
C214	4030017460	S.CER ECJ0EB1E102K	T	35.6/12.4
C215	4030017460	S.CER ECJ0EB1E102K	T	37.9/14.2
C216	4030017460	S.CER ECJ0EB1E102K	T	49.2/24
C217	4030017460	S.CER ECJ0EB1E102K	T	52.1/24
C218	4030017460	S.CER ECJ0EB1E102K	T	47.7/21.2
C219	4030017460	S.CER ECJ0EB1E102K	B	1.1/18.7
C300	4030018860	S.CER ECJ0EB0J105K	B	33/50.3
C301	4030017460	S.CER ECJ0EB1E102K	B	30.9/48.8
C302	4030017460	S.CER ECJ0EB1E102K	B	35.1/50.7
C303	4030016950	S.CER ECJ0EB1A473K	B	31.9/51.7
C304	4030017460	S.CER ECJ0EB1E102K	T	39.7/40.3
C305	4030016790	S.CER ECJ0EB1C103K	T	42.8/42.1
C306	4030018860	S.CER ECJ0EB0J105K	B	36/47.6
C307	4030017460	S.CER ECJ0EB1E102K	B	36.4/49.7
C308	4550007730	S.TAN TEESVJ OJ 106M8R	B	42.6/43.9
C309	4030016930	S.CER ECJ0EB1A104K	B	36/46.7
C310	4550007730	S.TAN TEESVJ OJ 106M8R	B	41.5/46.3
C311	4030016930	S.CER ECJ0EB1A104K	B	39.2/38
C312	4030016930	S.CER ECJ0EB1A104K	B	40.6/36
C313	4030018860	S.CER ECJ0EB0J105K	B	43.5/32.9
C314	4030016930	S.CER ECJ0EB1A104K	B	21.7/3
C315	4030017770	S.CER ECJ0EB1E332K	B	21.7/3.9
C316	4030016790	S.CER ECJ0EB1C103K	B	21.2/5.4
C317	4030016930	S.CER ECJ0EB1A104K	B	36.6/36
C318	4030017460	S.CER ECJ0EB1E102K	B	48.5/22.5
C319	4030016930	S.CER ECJ0EB1A104K	B	36.6/31.6
C320	4030016790	S.CER ECJ0EB1C103K	B	39.4/34.4
C321	4550007730	S.TAN TEESVJ OJ 106M8R	B	41.4/34.1
C322	4030017460	S.CER ECJ0EB1E102K	B	52/21.6
C323	4030017460	S.CER ECJ0EB1E102K	B	51.5/20.2
C324	4030017460	S.CER ECJ0EB1E102K	B	52.4/23.3
C325	4030016950	S.CER ECJ0EB1A473K	B	42.3/35.9
C326	4030018390	S.CER ECJ0EB1A563K	B	43.6/35.4
C327	4030017920	S.CER ECJ0EB1A683K	B	50.9/26.2
C328	4030018860	S.CER ECJ0EB0J105K	B	50/26.2
C329	4030017710	S.CER ECJ0EC1H181J	B	50.4/29
C330	4030017460	S.CER ECJ0EB1E102K	B	55/31.1
C331	4550007690	S.TAN TEESVP 1C 105M8R	B	55.6/36.4
C332	4030016790	S.CER ECJ0EB1C103K	B	52.4/29.9
C333	4550007680	S.TAN TEESVP OJ 226M8R	B	52.9/28.5
C334	4030018110	S.CER ECJ0EB1H272K	B	46.9/35.3
C335	4030018140	S.CER ECJ0EB1H391K	B	50.2/38.4
C336	4550007730	S.TAN TEESVJ OJ 106M8R	B	45.2/34.1
C337	4030017920	S.CER ECJ0EB1A683K	B	47.3/33
C338	4030017040	S.CER ECJ0EB1A333K	B	46.1/31
C339	4030017460	S.CER ECJ0EB1E102K	B	47.8/29.9
C340	4030017040	S.CER ECJ0EB1A333K	B	17.2/2.4
C341	4030016960	S.CER ECJ0EB1C183K	B	50.2/41.1
C342	4030017460	S.CER ECJ0EB1E102K	B	19.3/5.8
C343	4030018860	S.CER ECJ0EB0J105K	B	54.9/38.9
C344	4030017460	S.CER ECJ0EB1E102K	B	14.7/6.4
C347	4030017460	S.CER ECJ0EB1E102K	B	39.9/33.2
C400	4030017460	S.CER ECJ0EB1E102K	B	52.2/6.8
C401	4030017460	S.CER ECJ0EB1E102K	B	51.4/14.7
C403	4030017460	S.CER ECJ0EB1E102K	B	53.5/15.8
C404	4030017460	S.CER ECJ0EB1E102K	B	54.5/11.3
C405	4030018860	S.CER ECJ0EB0J105K	B	55.4/11.3
C408	4030017460	S.CER ECJ0EB1E102K	B	58/14
C409	4030016930	S.CER ECJ0EB1A104K	B	23.3/2.1
C410	4030016780	S.CER ECJ0EB1C153K	B	26.7/2.1
C411	4030016930	S.CER ECJ0EB1A104K	B	26.3/3.3
C412	4550002960	S.TAN TEESVA 1C 155M8R	B	25.1/5.2
C413	4030016930	S.CER ECJ0EB1A104K	B	36.9/2.1
C414	4510008500	S.ELE EEE1CA1017P	B	47.2/12.7
C415	4030016950	S.CER ECJ0EB1A473K	B	37/8.2
C416	4510009020	S.ELE EEE0JA331P	B	39.2/13.4
C417	4030017460	S.CER ECJ0EB1E102K	B	38.7/18.9
C418	4030017460	S.CER ECJ0EB1E102K	B	56.6/33.4
C419	4030017460	S.CER ECJ0EB1E102K	B	57/16
C420	4510008040	S.ELE EEFCD 0K 330R	B	56/6.2
C421	4030018520	S.CER C1608 JB OJ 225M-T	B	54.7/16.2
C500	4030016930	S.CER ECJ0EB1A104K	B	77.6/16.3
C501	4030017460	S.CER ECJ0EB1E102K	B	72.3/16.2
C503	4030017460	S.CER ECJ0EB1E102K	B	70.6/16.5
C504	4030016930	S.CER ECJ0EB1A104K	B	69.1/16.2
C505	4030016930	S.CER ECJ0EB1A104K	B	72.4/18.1
C506	4030017460	S.CER ECJ0EB1E102K	B	70.1/24.6
C507	4030017400	S.CER ECJ0EC1H220J	B	56.3/44.7
C508	4030018860	S.CER ECJ0EB0J105K	B	56.4/46.8
C509	4030017460	S.CER ECJ0EB1E102K	T	49.3/50.4
C510	4030016930	S.CER ECJ0EB1A104K	T	47.7/50.6
C511	4030016930	S.CER ECJ0EB1A104K	B	45.1/51.1
C512	4030017030	S.CER ECJ0EB1A273K	B	45.5/44.5
C513	4030017030	S.CER ECJ0EB1A273K	B	44.6/46.1
C514	4030017460	S.CER ECJ0EB1E102K	B	45.8/37.3
C515	4030016930	S.CER ECJ0EB1A104K	B	43.6/41.8
C516	4030017760	S.CER ECJ0EB1H222K	B	50.9/42.3
C517	4030016930	S.CER ECJ0EB1A104K	B	70/41
C518	4030016930	S.CER ECJ0EB1A104K	B	81/43.4
C519	4550006930	S.TAN TEESVP OJ 225M8R	B	81.1/42
C520	4030017420	S.CER ECJ0EC1H470J	B	72.8/40.6
C521	4550007730	S.TAN TEESVJ OJ 106M8R	B	68.6/43

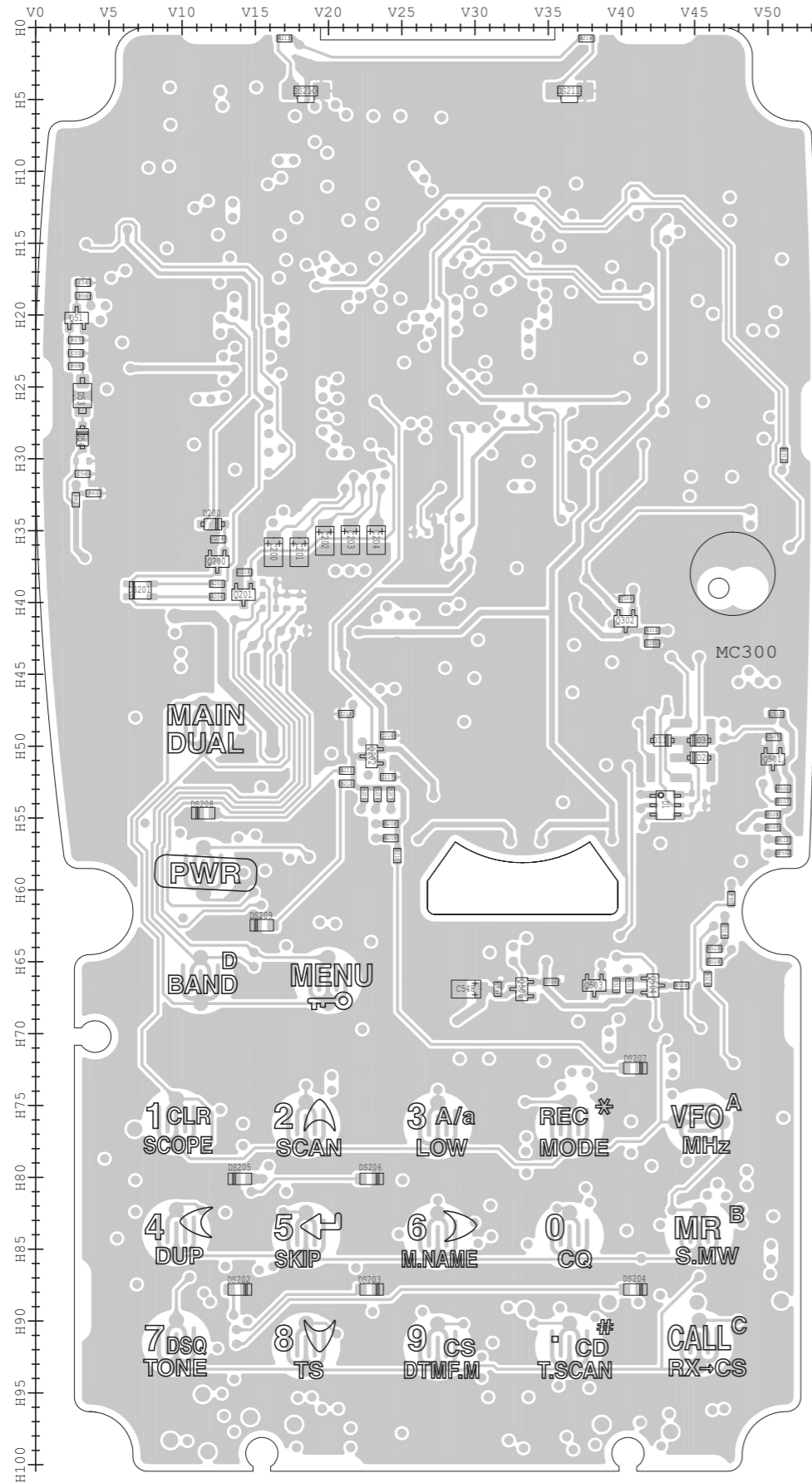
[LOGIC UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C522	4030016930	S.CER ECJ0EB1A104K	B	76.6/50.9
C523	4030016930	S.CER ECJ0EB1A104K	B	77.5/50.9
C524	4030016970	S.CER ECJ0EB1C223K	B	71.5/50.9
C525	4030016950	S.CER ECJ0EB1A473K	B	74.3/50.9
C526	4030016930	S.CER ECJ0EB1A104K	B	69.6/43.4
C527	4030016930	S.CER ECJ0EB1A104K	B	58.3/47.4
C528	4030018860	S.CER ECJ0EB0J105K	B	57.2/43.5
C529	4030016930	S.CER ECJ0EB1A104K	T	62.8/47
C530	4030016930	S.CER ECJ0EB1A104K	B	75.3/18.8
C531	4030016930	S.CER ECJ0EB1A104K	B	81.2/18.7
C532	4030017460	S.CER ECJ0EB1E102K	B	79.2/19.7
C534	4030017460	S.CER ECJ0EB1E102K	B	80.9/19.7
C535	4030016930	S.CER ECJ0EB1A104K	B	80.9/20.6
C536	4030016930	S.CER ECJ0EB1A104K	B	85.7/17.4
C537	4030016930	S.CER ECJ0EB1A104K	B	83.7/22.4
C538	4030016930	S.CER ECJ0EB1A104K	B	80.6/22.4
C539	4030016930	S.CER ECJ0EB1A104K	B	79/22.4
C540	4030016930	S.CER ECJ0EB1A104K	B	69.1/30.7
C541	4030016930	S.CER ECJ0EB1A104K	B	69.1/38.1
C542	4030016930	S.CER ECJ0EB1A104K	B	81.4/40.6
C543	4030016930	S.CER ECJ0EB1A104K	B	79.3/40.5
C544	4030016930	S.CER ECJ0EB1A104K	B	77.2/40.5
C545	4030016930	S.CER ECJ0EB1A104K	B	86.4/39.5
C546	4030017420	S.CER ECJ0EC1H470J	B	85.5/39.5
C547	4030017460	S.CER ECJ0EB1E102K	B	64.7/28.8
C548	4550006930	S.TAN TEESVP OJ 225M8R	T	66.9/29.4
C549	4030017460	S.CER ECJ0EB1E102K	T	66.9/31.5
C550	4030017460	S.CER ECJ0EB1E102K	T	66.4/35.2
C551	4030012610	S.CER C2012 JB 1C 474K-T	B	64.8/11.1
C552	4030018860	S.CER ECJ0EB0J105K	B	62.7/14.9
C553	4030018860	S.CER ECJ0EB0J105K	B	63.6/14.9
C554	4550007680	S.TAN TEESVP OJ 226M8R	B	64.8/17.3
C555	4550006250	S.TAN TEESVA 1A 106M8R	B	64.7/25.8
C556	4030016930	S.CER ECJ0EB1A104K	B	63.1/24.9
C557	4030017460	S.CER ECJ0EB1E102K	B	21.7/15.9
C600	4030017420	S.CER ECJ0EC1H470J	B	14.1/42.6
C602	4030017460	S.CER ECJ0EB1E102K	B	36.5/52.2
C603	4030017460	S.CER ECJ0EB1E102K	B	39.8/52.5
C604	4030017460	S.CER ECJ0EB1E102K	B	40.7/29.7
C605	4030017460	S.CER ECJ0EB1E102K	B	40.9/26.9
J1	6510025370	S.CON AXK816145YG	B	84.2/47.3
J200	6510025170	S.CON IMSA-9631S-27Y-921	B	30.6/27.4
J600	6510024131	S.CON IMSA-9637S-40Y905	B	22/11.4
J601	6510026410	S.CON SM10B-SRSS-TB(LF)(SN)	B	6.8/41.6
DS1	5030003080	LCD KMC9864-A00-SPI <VKH>	T	39.1/7.1
DS201	5040002670	S.LED CL-165HR/YG	T	87.8/13.9
DS202	5040003280	S.LED RY-SP192UYG24-5M <VKH>	T	87.8/22.9
DS203	5040003280	S.LED RY-SP192UYG24-5M <VKH>	T	87.8/40.9
DS204	5040003280	S.LED RY-SP192UYG24-5M <VKH>	T	80.1/13.9
DS205	5040003280	S.LED RY-SP192UYG24-5M <VKH>	T	80.1/22.9
DS206	5040003280	S.LED RY-SP192UYG24-5M <VKH>	T	72.4/40.9
DS207	5040003280	S.LED RY-SP192UYG24-5M <VKH>	T	54.6/11.4
DS208	5040003280	S.LED RY-SP192UYG24-5M <VKH>	T	62.4/15.4
DS209	5040003280	S.LED RY-SP192UYG24-5M <VKH>	T	4.4/18.4
DS210	5040002961	S.LED SML-A12MT T86J	T	4.4/36.4
DS211	5040002961	S.LED SML-A12MT T86J	T	4.4/36.4
MC300	7700002850	MIC EM6022P-65B-G <HOR>		
SP1	2510001420	SPE PSC-2849PA <PRI>		
W1	7120000470	JUM ERDS2T0		
W2	8900007682	CAB OPC-741A-(P0.5,N40,L55) <TJM>		
EP50	6910018460	S.BEA MMZ1005Y102C-T	B	23.5/45.2
EP51	6910018460	S.BEA MMZ1005Y102C-T	B	12.7/45.5
EP52	6910018460	S.BEA MMZ1005Y102C-T	B	11.3/45.8
EP53	6910018460	S.BEA MMZ1005Y102C-T	B	13.1/44.3
EP100	6910018460	S.BEA MMZ1005Y102C-T	B	98.5/46.9
EP101	6910018460	S.BEA MMZ1005Y102C-T	B	92.6/38.5
EP102	6910018460	S.BEA MMZ1005Y102C-T	B	96.7/26.2
EP500	6910018460	S.BEA MMZ1005Y102C-T	B	78.5/16.3
EP501	6910018460	S.BEA MMZ1005Y102C-T	B	72.9/21.2
EP502	6910018460	S.BEA MMZ1005Y102C-T	T	57.4/51
EP503	6910018460	S.BEA MMZ1005Y102C-T	B	43.6/40.2
EP504	6910018460	S.BEA MMZ1005Y102C-T	B	70.4/39.8
EP505	6910018460	S.BEA MMZ1005Y102C-T	B	74.4/40.6
EP506	6910018460	S.BEA MMZ1005Y102C-T	B	70/44.6
EP507	6910018460	S.BEA MMZ1005Y102C-T	T	60.6/47.5
EP508	6910018460	S.BEA MMZ1005Y102C-T	B	73.4/19.5
EP509	6910018460	S.BEA MMZ1005Y102C-T	B	64.6/22.9
EP511	6910018460	S.BEA MMZ1005Y102C-T	B	10.9/38.1
EP512	6910018460	S.BEA MMZ1005Y102C-T	B	11.8/38.2
EP514	6910018460	S.BEA MMZ1005Y102C-T	B	11.6/41.5
EP515	6910018460	S.BEA MMZ1005Y102C-T	B	12.9/42.3
EP516	6910018460	S.BEA MMZ1005Y102C-T	B	11.4/43.1
EP517	6910018460	S.BEA MMZ1005Y102C-T	B	16.3/43.2
MP24	8510017840	S.PLA OG-321610G	B	88.2/18.4
MP500	8510017840	S.PLA OG-321610G	B	88.1/48
MP501	8510017840	S.PLA OG-321610G	B	66.7/34.5
MP510	8510017840	S.PLA OG-321610G	B	66.7/14.6

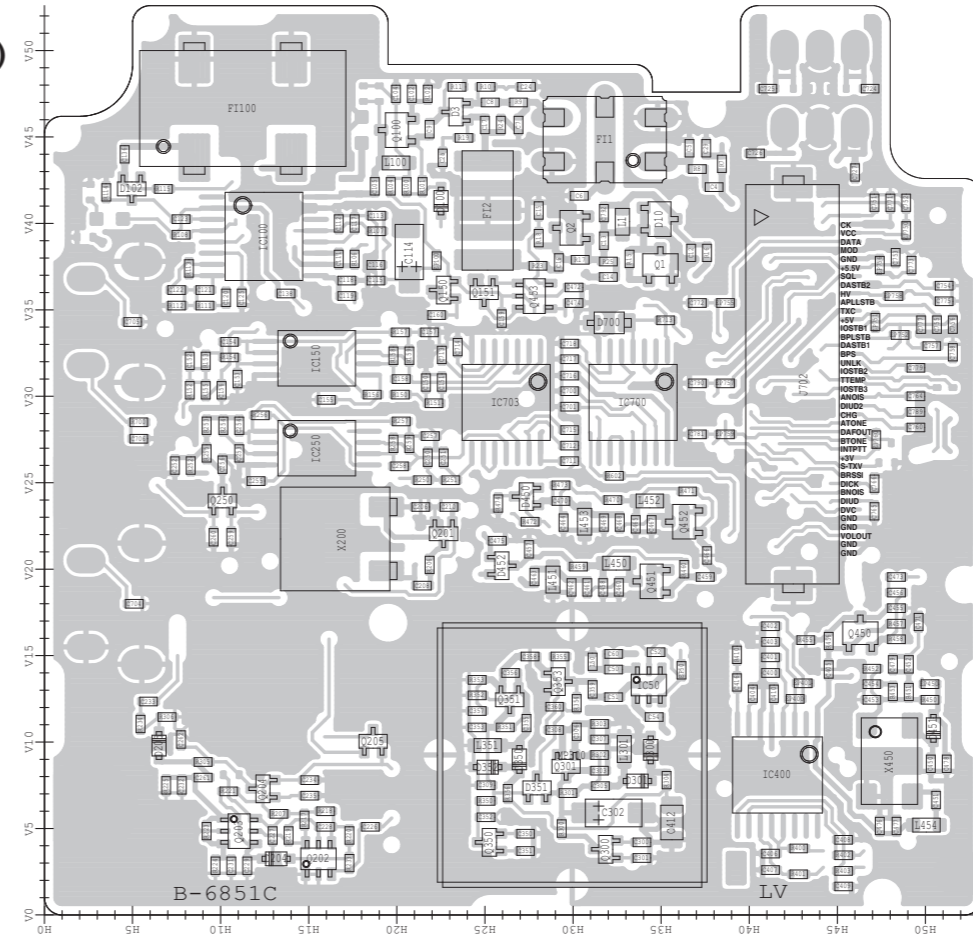
M.=Mounted side (T: Mounted on the Top side, B: Mounted on the Bottom side)
S.=Surface mount

BOARD LAYOUTS

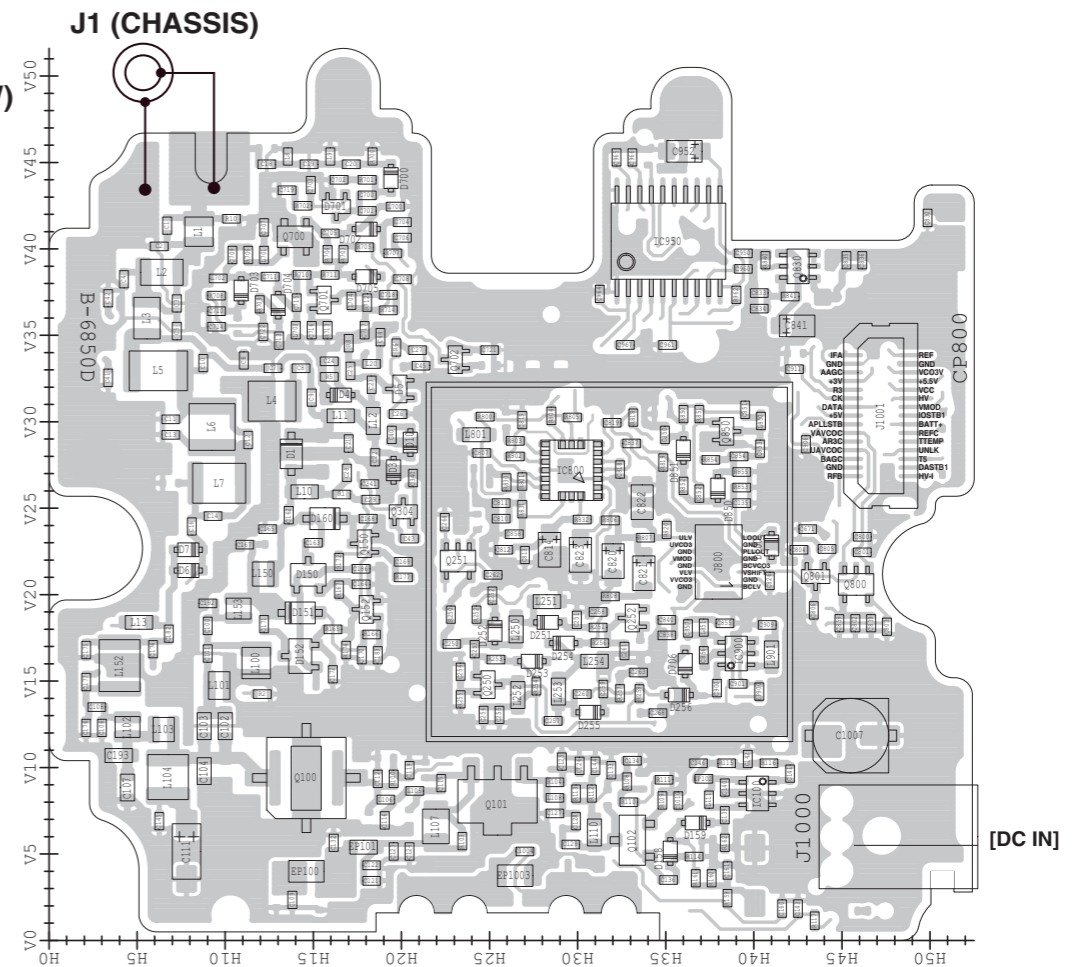
• LOGIC UNIT
(TOP VIEW)



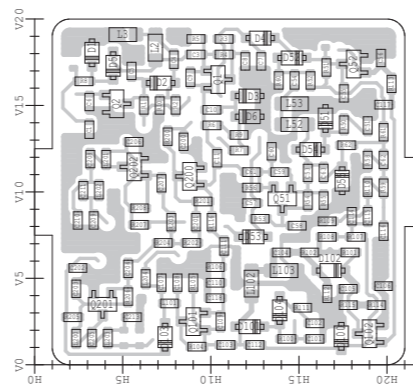
• MAIN UNIT
(TOP VIEW)



• RF UNIT
(TOP VIEW)

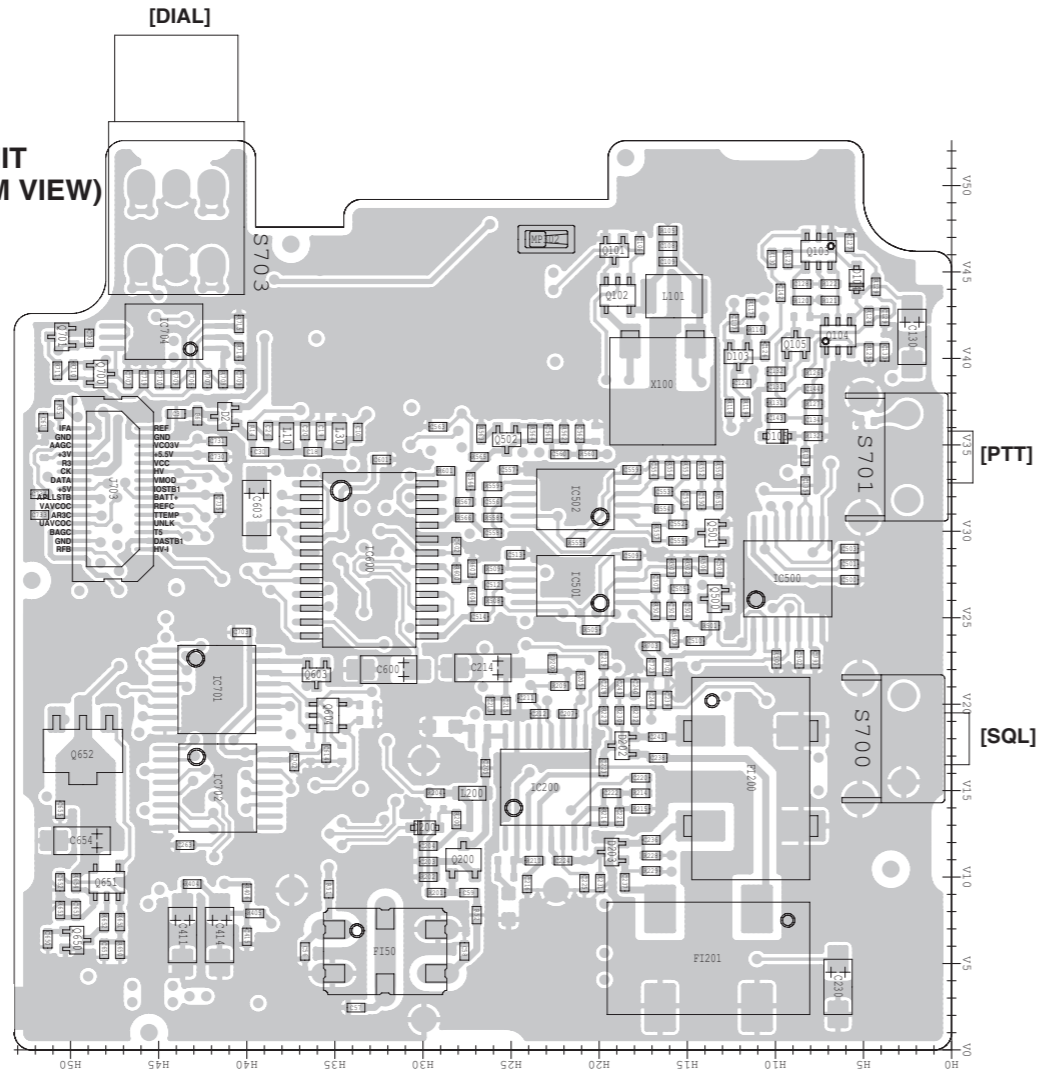


• VCO UNIT
(TOP VIEW)

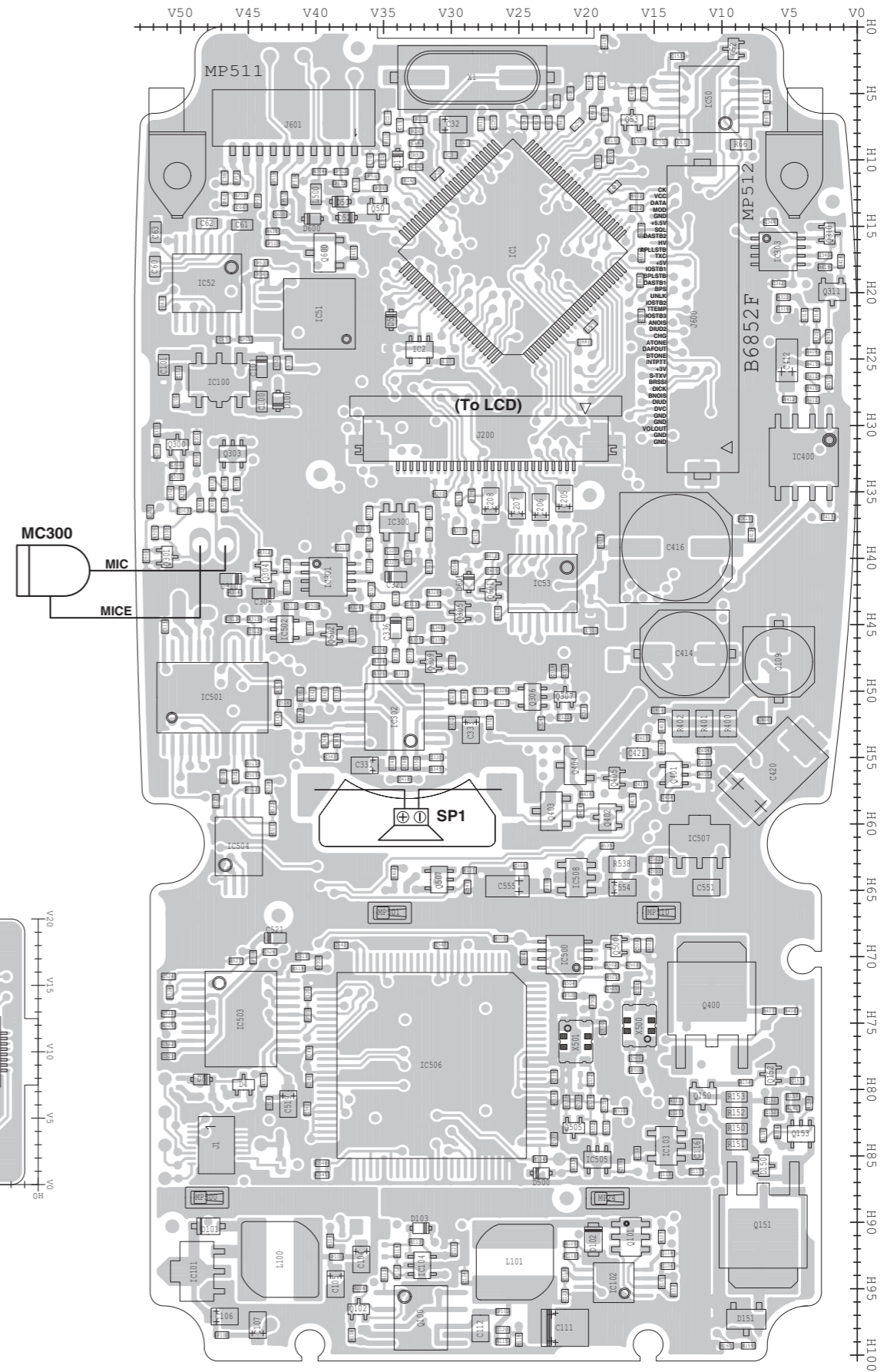


The combination of this side and the bottom side shows the board layout in the same configuration as the actual P.C.Board.

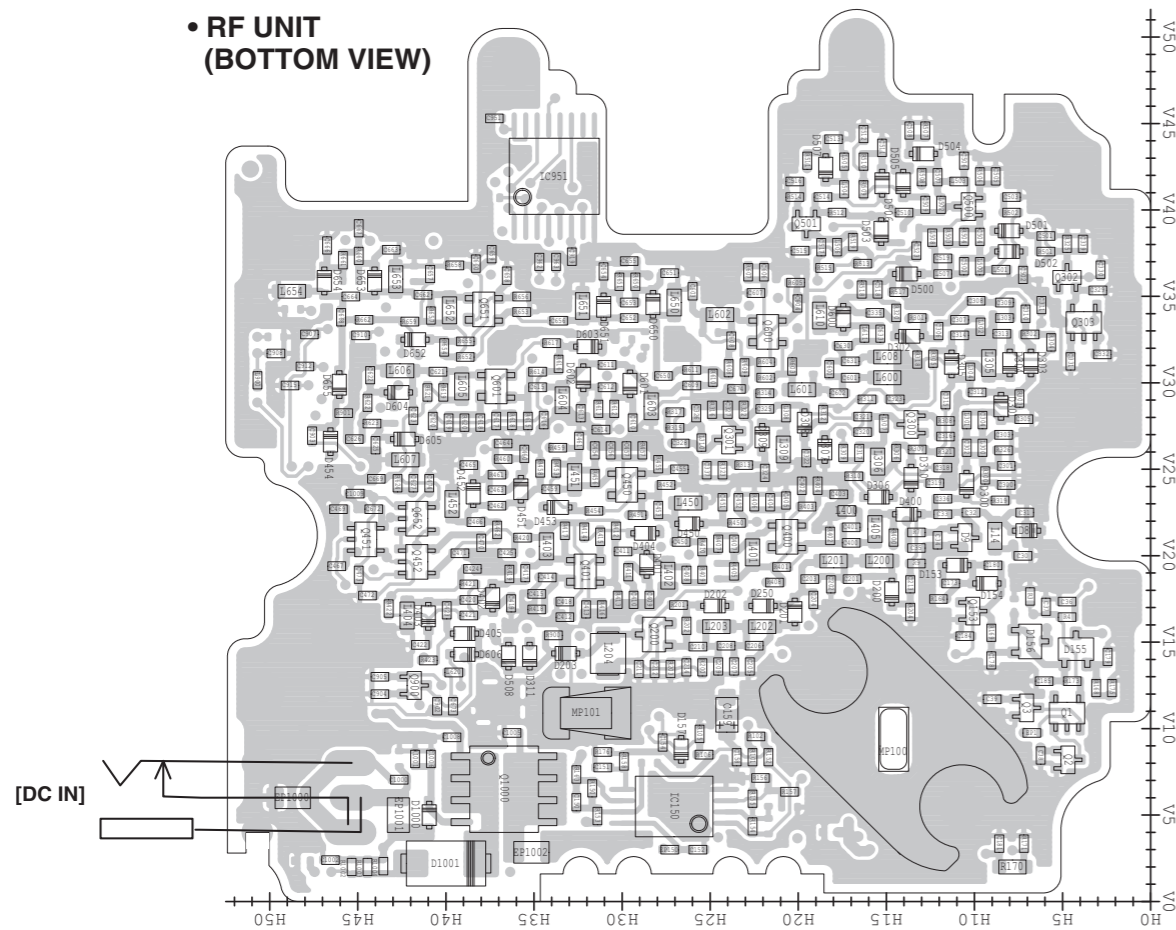
• MAIN UNIT (BOTTOM VIEW)



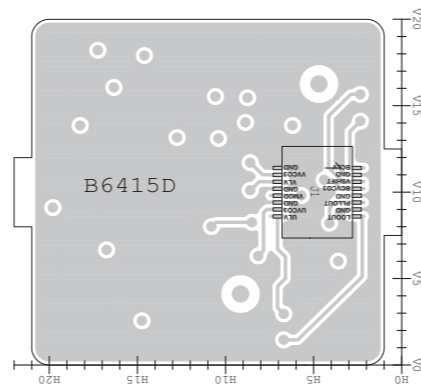
• LOGIC UNIT (BOTTOM VIEW)



• RF UNIT (BOTTOM VIEW)

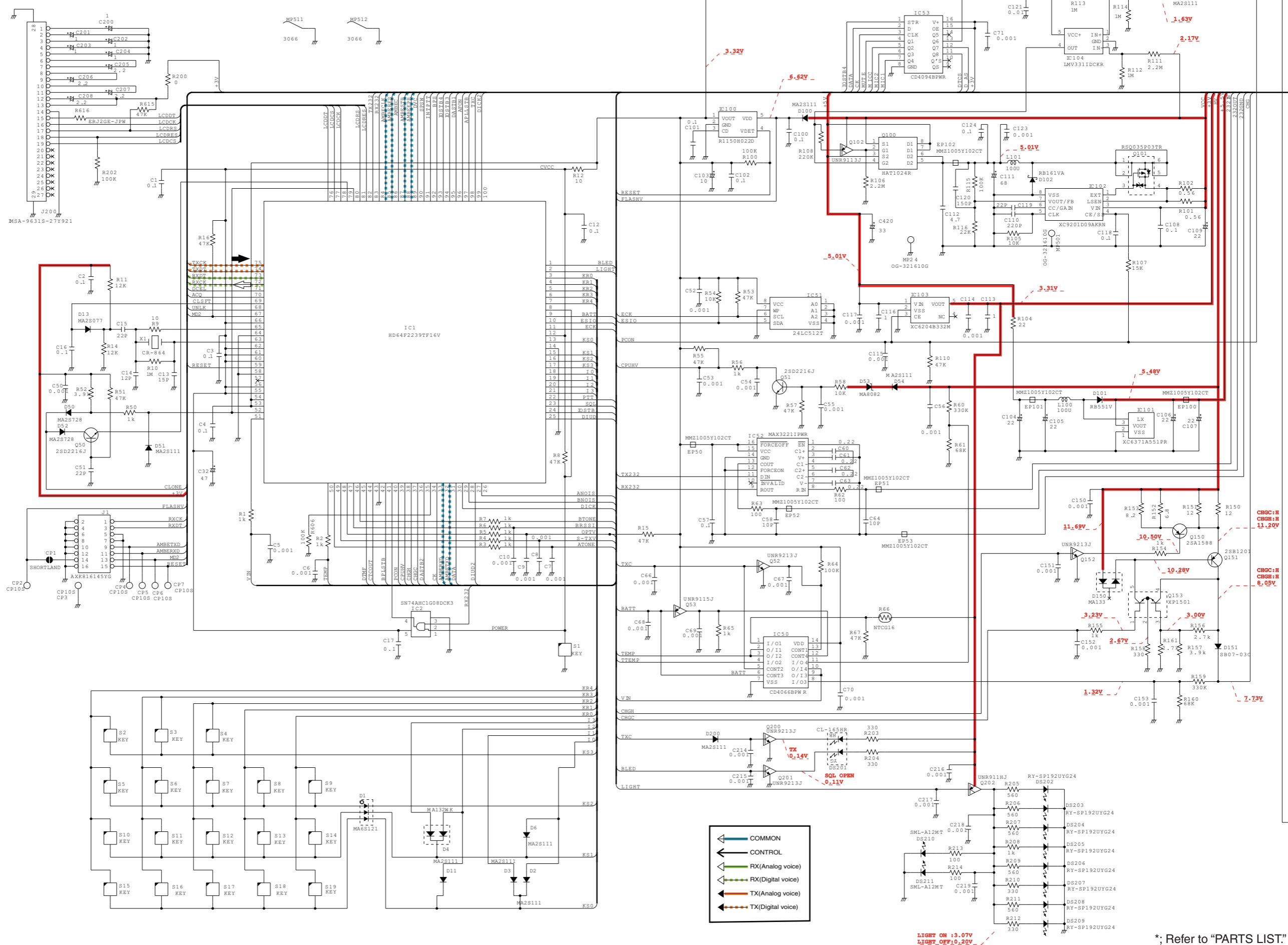


• VCO UNIT (BOTTOM VIEW)

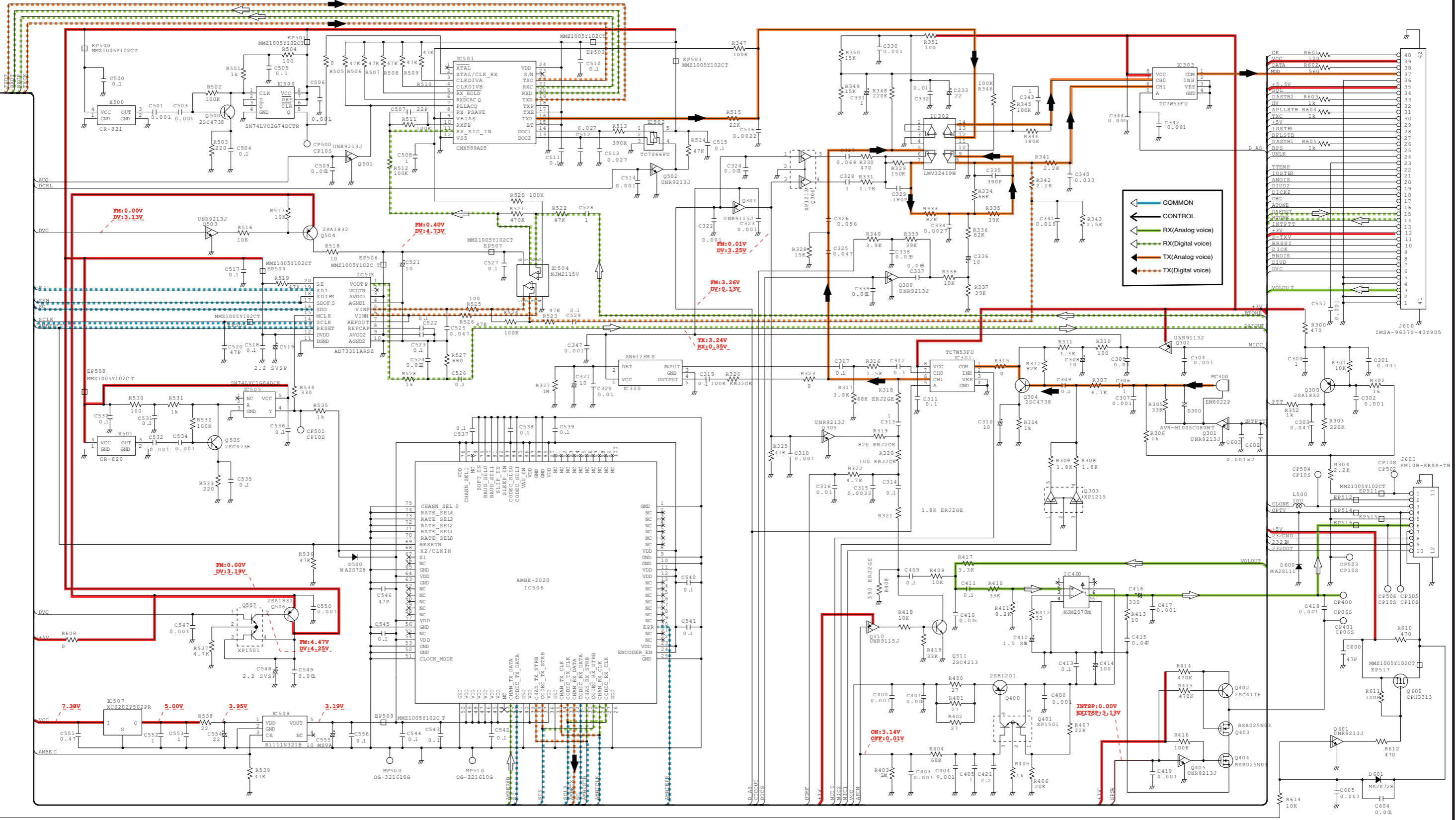


VOLTAGE DIAGRAM

LOGIC UNIT

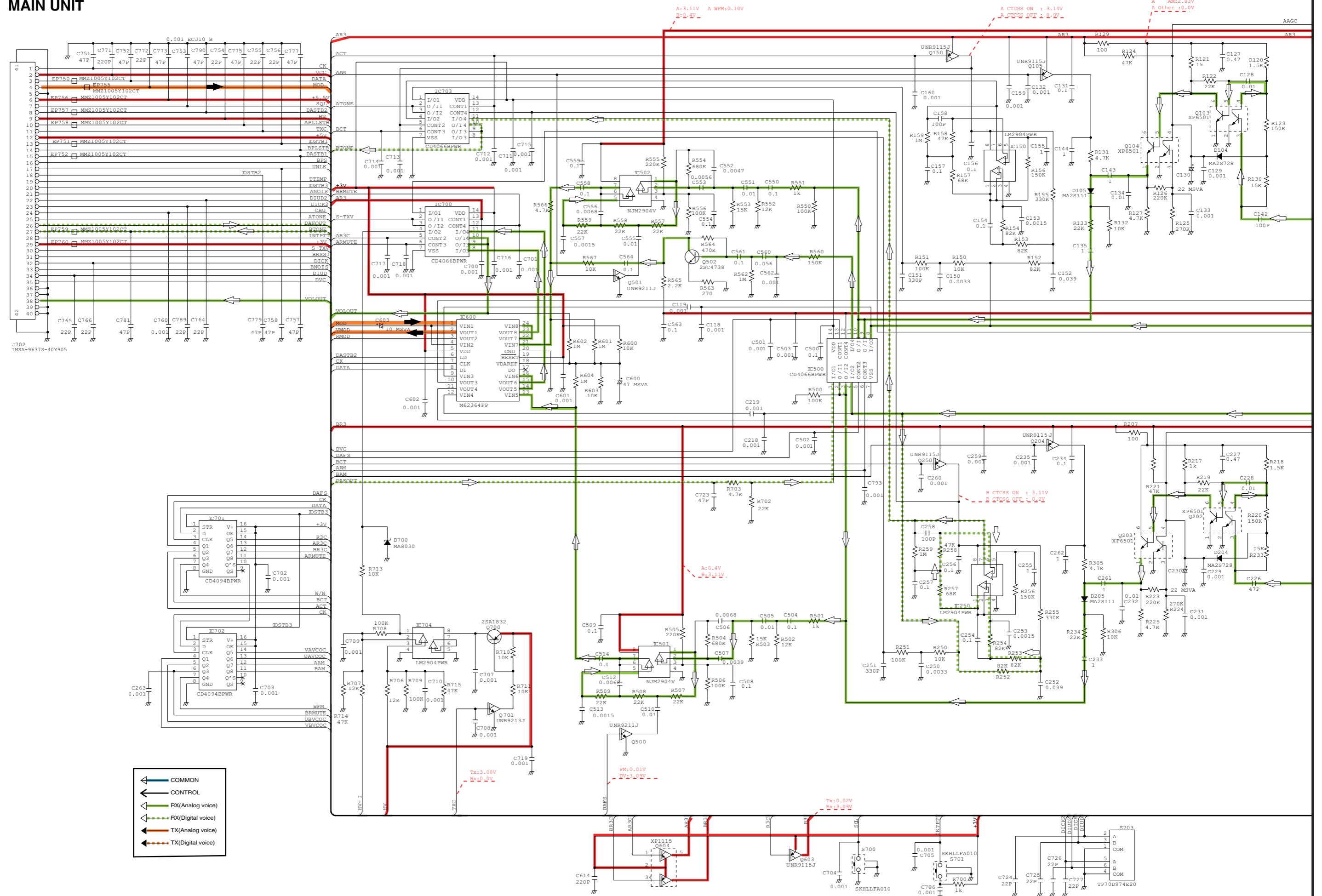


LOGIC UNIT



*; Refer to "PARTS LIST"

MAIN UNIT

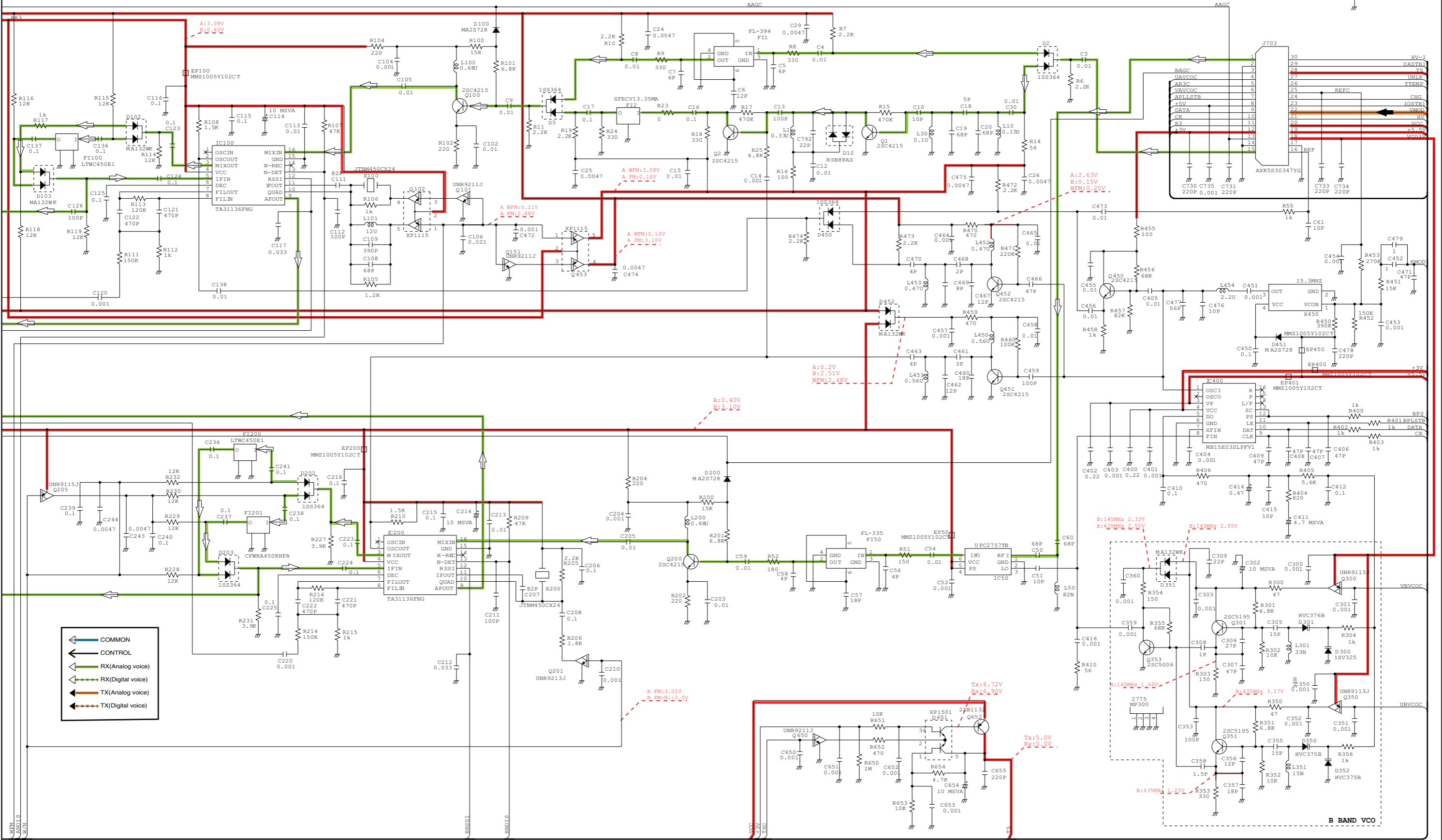


- ← COMMON
- ← CONTROL
- ← RX(Analog voice)
- ← RX(Digital voice)
- ← TX(Analog voice)
- ← TX(Digital voice)

*; Refer to "PARTS LIST."

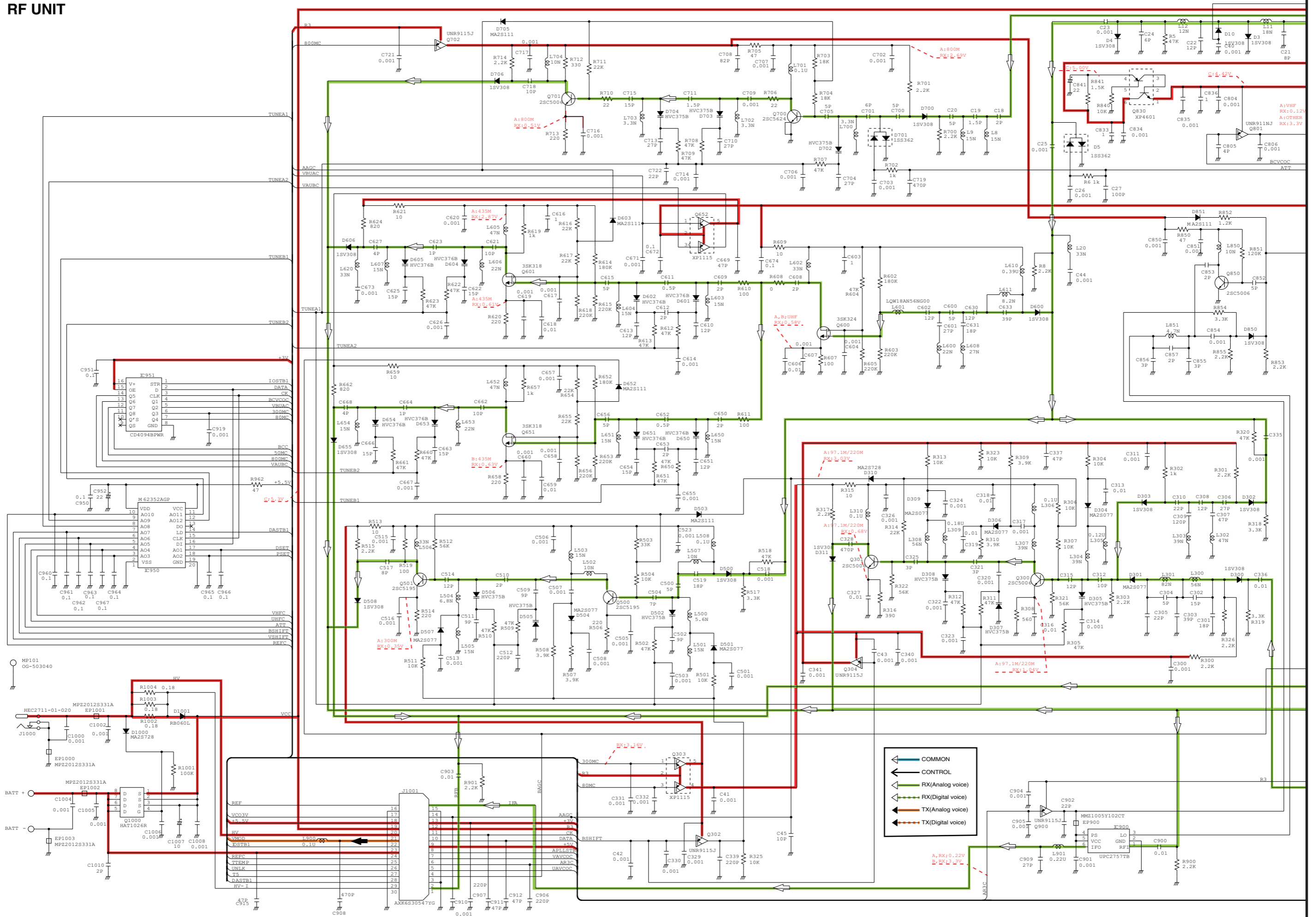
MAIN UNIT

MP302
OG-321610G

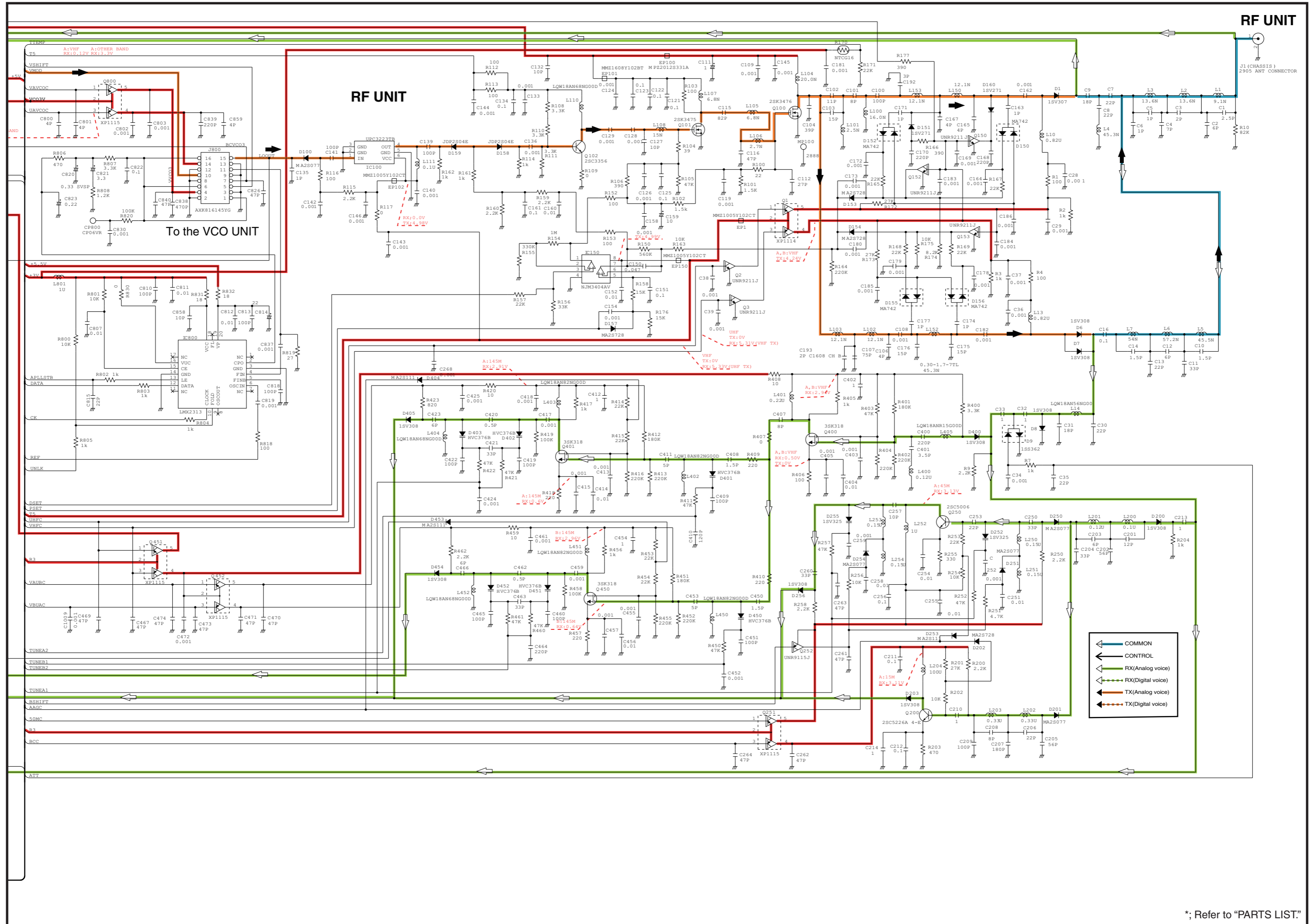


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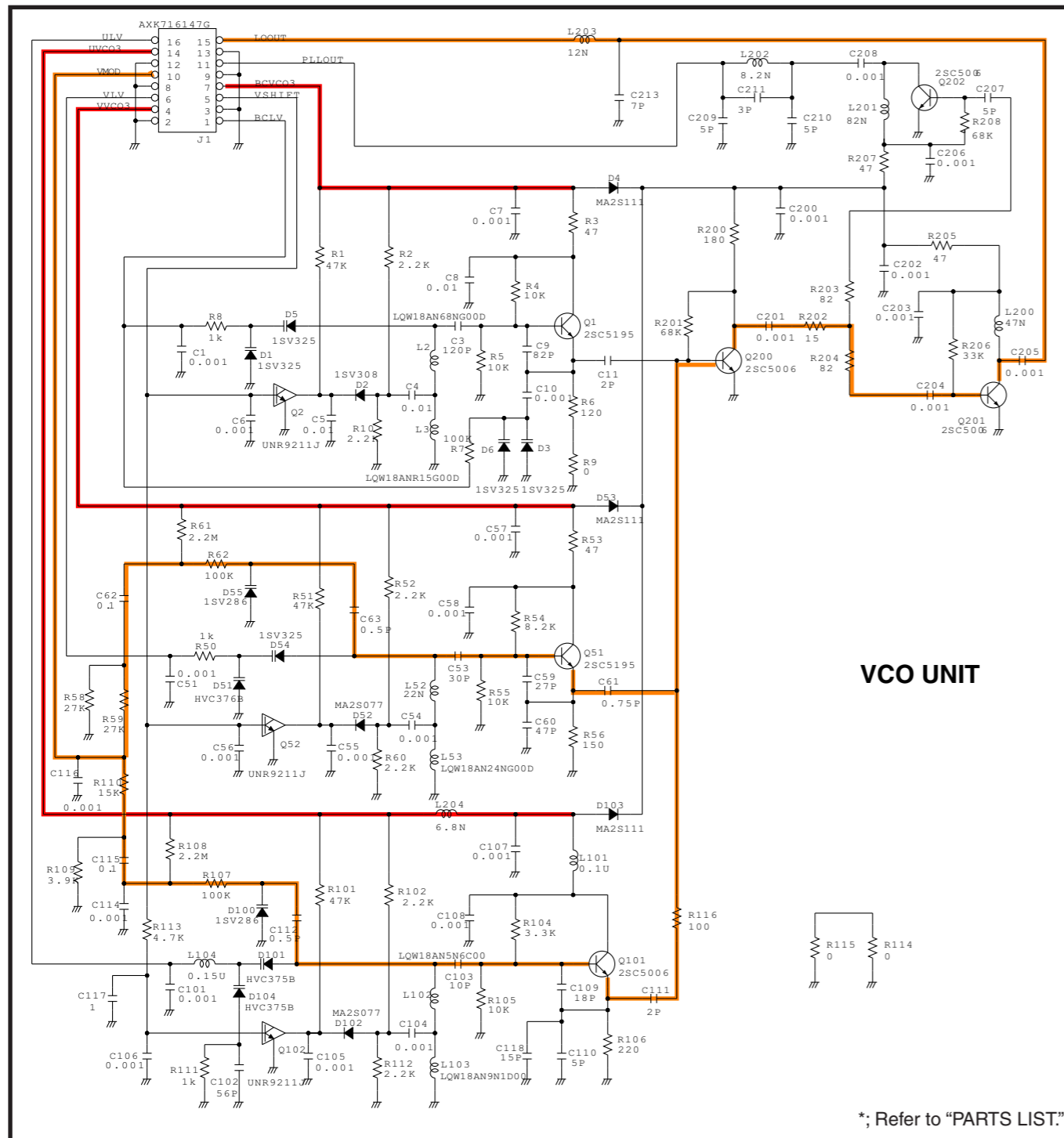
RF UNIT



*; Refer to "PARTS LIST"



*; Refer to "PARTS LIST"



Sep. 2008



SERVICE MANUAL ADDENDUM

IC-E92D

CONTENTS

PARTS LIST	1
BOARD LAYOUTS	13
VOLTAGE DIAGRAM	15

PARTS LIST

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
IC100	1110007060	S.IC UPC3223TB-E3	T	40.2/8.5
IC150	1110004050	S.IC NJM3404AV-TE1-#FMZB	B	27/5.5
IC800	1130013000	S.IC LMX2313USLDX/NOPB	T	29.6/27.2
IC900	1110005230	S.IC UPC2757TB-E3	T	39/16.6
IC950	1130012000	S.IC M62352AGP C60Q	T	35.1/40.4
IC951	1130011760	S.IC CD4094BPWR	B	33.8/41.9
Q1	1590002010	S.TRA XP1114(TX)	B	4.7/10.9
Q2	1590003280	S.TRA UNR9211J-(TX)	B	4.7/8.2
Q3	1590003280	S.TRA UNR9211J-(TX)	B	7/11.2
Q100	1560001151	S.FET 2SK3476(TE12L,Q)	T	14.6/9.4
Q101	1560001161	S.FET 2SK3475(TE12L,F)	T	25.4/8.1
Q102	1530000371	S.TRA 2SC3356-T1B S (R25)	T	33.1/5.8
Q150	1590003280	S.TRA UNR9211J-(TX)	T	17.9/22.9
Q152	1590003280	S.TRA UNR9211J-(TX)	T	18/19.1
Q153	1590003280	S.TRA UNR9211J-(TX)	B	10.1/16.8
Q200	1530003431	S.TRA 2SC5226-4-TL-E 2	B	28.2/15.4
Q250	1530003260	S.TRA 2SC5006-T1	T	24.9/14.8
Q251	1590002380	S.TRA XP1115(TX)	T	23.2/21.9
Q252	1590003250	S.TRA UNR9115J-(TX)	T	33.1/18.6
Q300	1530003260	S.TRA 2SC5006-T1	B	13.6/27.6
Q301	1530003260	S.TRA 2SC5006-T1	B	23.9/26.7
Q302	1590003250	S.TRA UNR9115J-(TX)	B	4.7/36.1
Q303	1590002380	S.TRA XP1115(TX)	B	3.8/33.5
Q304	1590003250	S.TRA UNR9115J-(TX)	T	20.1/24.8
Q400	1580000790	S.FET 3SK318YB-TL-E	B	20.6/21.1
Q401	1580000790	S.FET 3SK318YB-TL-E	B	32.1/19.1
Q450	1580000790	S.FET 3SK318YB-TL-E	B	29.7/24.1
Q451	1590002380	S.TRA XP1115(TX)	B	44.5/20.9
Q452	1590002380	S.TRA XP1115(TX)	B	41.6/19.6
Q500	1530003560	S.TRA 2SC5195-T1 0	B	10.3/40.2
Q501	1530003560	S.TRA 2SC5195-T1 0	B	19.5/39.2
Q600	1580000800	S.FET 3SK324UG-TL-E	B	21.7/32.9
Q601	1580000790	S.FET 3SK318YB-TL-E	B	37.1/29.8
Q651	1580000790	S.FET 3SK318YB-TL-E	B	37.8/34.2
Q652	1590002380	S.TRA XP1115(TX)	B	41.6/22.1
Q700	1530003781	S.TRA 2SC5624VH-TL-E	T	13.9/40.7
Q701	1530003260	S.TRA 2SC5006-T1	T	15.6/37
Q702	1590003250	S.TRA UNR9115J-(TX)	T	23/33.6
Q800	1590002380	S.TRA XP1115(TX)	T	45.8/20.6
Q801	1590003260	S.TRA UNR911NJ-(TX)	T	43.5/21
Q830	1590001650	S.TRA XP4601(TX)	T	42.5/39
Q850	1530003260	S.TRA 2SC5006-T1	T	38.4/29.4
Q900	1590003250	S.TRA UNR9115J-(TX)	B	41.8/12.5
Q1000	1590003720	S.FET HAT1026R-EL-E	B	36.7/6.5
D1	1750000581	S.DIO 1SV307(TPH3,F)	T	13.7/28.1
D3	1790001621	S.DIO 1SV308(TPL3,F)	T	19.5/27.2
D4	1790001621	S.DIO 1SV308(TPL3,F)	T	16.5/31.5
D5	1790001161	S.DIO 1SS362(TE85R,F)	T	19.9/31.9
D6	1790001621	S.DIO 1SV308(TPL3,F)	T	7.9/21.4
D7	1790001621	S.DIO 1SV308(TPL3,F)	T	7.9/22.6
D8	1790001621	S.DIO 1SV308(TPL3,F)	B	7/21.4
D9	1790001161	S.DIO 1SS362(TE85R,F)	B	10.5/21
D10	1790001621	S.DIO 1SV308(TPL3,F)	T	20.5/28.8
D100	1790001260	S.DIO MA2S077-(TX)	T	41/22.8
D150	1790000980	S.DIO MA742(TX)	T	14.7/21.1
D151	1750000531	S.DIO 1SV271(TPH3,F)	T	14.2/18.9
D152	1790000980	S.DIO MA742(TX)	T	14.2/16.4
D153	1790001240	S.DIO MA2S728-(TX)	B	11/19.4
D154	1790001240	S.DIO MA2S728-(TX)	B	9.3/18.4
D155	1790000980	S.DIO MA742(TX)	B	4.2/14.6
D156	1790000980	S.DIO MA742(TX)	B	6.8/15
D157	1790001240	S.DIO MA2S728-(TX)	B	26.6/8.8
D158	1750001620	S.DIO JDP2S04E(TPH3)	T	35.2/5.1
D159	1750001620	S.DIO JDP2S04E(TPH3)	T	36.7/6.8
D160	1750000531	S.DIO 1SV271(TPH3,F)	T	15.6/24.4
D200	1790001621	S.DIO 1SV308(TPL3,F)	B	14.7/17.9
D201	1790001260	S.DIO MA2S077-(TX)	B	20.2/16.7
D202	1790001240	S.DIO MA2S728-(TX)	B	24.7/17.1
D203	1790001621	S.DIO 1SV308(TPL3,F)	B	33.2/14.3
D250	1790001260	S.DIO MA2S077-(TX)	B	22/17.1
D251	1790001260	S.DIO MA2S077-(TX)	T	28.3/18.4
D252	1750001270	S.VAR 1SV325(TPH3,F)	T	25.3/17.9
D253	1790001250	S.DIO MA2S111-(TX)	T	27.4/16.1
D254	1790001260	S.DIO MA2S077-(TX)	T	29.2/17.2
D255	1750001270	S.VAR 1SV325(TPH3,F)	T	30.7/13.2
D256	1790001621	S.DIO 1SV308(TPL3,F)	T	35.7/14.2
D300	1790001621	S.DIO 1SV308(TPL3,F)	B	10.4/24.1
D301	1790001260	S.DIO MA2S077-(TX)	B	8.5/28.6
D302	1790001621	S.DIO 1SV308(TPL3,F)	B	13.7/32.7
D303	1790001621	S.DIO 1SV308(TPL3,F)	B	6.8/31.1
D304	1790001260	S.DIO MA2S077-(TX)	B	8/31.1
D305	1750000721	S.VAR HVC375BTRF-E	B	11.3/31.1
D306	1790001260	S.DIO MA2S077-(TX)	B	15.4/23.4
D307	1750000721	S.VAR HVC375BTRF-E	B	18.5/26.1
D308	1750000721	S.VAR HVC375BTRF-E	B	19.6/27.7
D309	1790001260	S.DIO MA2S077-(TX)	B	22/26.8
D310	1790001240	S.DIO MA2S728-(TX)	B	13.6/24.5
D311	1790001621	S.DIO 1SV308(TPL3,F)	B	35.2/14.2

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
D400	1790001621	S.DIO 1SV308(TPL3,F)	B	13.8/22.4
D401	1750000771	S.VAR HVC376BTRF-E	B	28.6/19.5
D402	1750000771	S.VAR HVC376BTRF-E	B	37.3/17.5
D403	1750000771	S.VAR HVC376BTRF-E	B	41/16.5
D404	1790001250	S.DIO MA2S111-(TX)	B	28.7/21.3
D405	1790001621	S.DIO 1SV308(TPL3,F)	B	38.9/15.5
D450	1750000771	S.VAR HVC376BTRF-E	B	26.2/21.8
D451	1750000771	S.VAR HVC376BTRF-E	B	35.7/23.8
D452	1750000771	S.VAR HVC376BTRF-E	B	38.4/23.6
D453	1790001250	S.DIO MA2S111-(TX)	B	33.6/22.8
D454	1790001621	S.DIO 1SV308(TPL3,F)	B	46.5/26.6
D500	1790001621	S.DIO 1SV308(TPL3,F)	B	13.8/36.3
D501	1790001260	S.DIO MA2S077-(TX)	B	8/38.8
D502	1750000721	S.VAR HVC375BTRF-E	B	8/37.6
D503	1790001250	S.DIO MA2S111-(TX)	B	15.3/38.7
D504	1790001260	S.DIO MA2S077-(TX)	B	12.9/43.2
D505	1750000721	S.VAR HVC375BTRF-E	B	14/41.5
D506	1750000721	S.VAR HVC375BTRF-E	B	15.2/41.5
D507	1790001260	S.DIO MA2S077-(TX)	B	18.4/42.4
D508	1790001621	S.DIO 1SV308(TPL3,F)	B	36.4/14.2
D600	1790001621	S.DIO 1SV308(TPL3,F)	B	17.4/33.8
D601	1750000771	S.VAR HVC376BTRF-E	B	29.5/29.9
D602	1750000771	S.VAR HVC376BTRF-E	B	32.2/30.3
D603	1790001250	S.DIO MA2S111-(TX)	B	31.9/32.1
D604	1750000771	S.VAR HVC376BTRF-E	B	42.7/29.4
D605	1750000771	S.VAR HVC376BTRF-E	B	42.3/27.6
D606	1790001621	S.DIO 1SV308(TPL3,F)	B	38.9/14.3
D650	1750000771	S.VAR HVC376BTRF-E	B	28.2/34.5
D651	1750000771	S.VAR HVC376BTRF-E	B	31/34.4
D652	1790001250	S.DIO MA2S111-(TX)	B	41.7/32.5
D653	1750000771	S.VAR HVC376BTRF-E	B	44/35.9
D654	1750000771	S.VAR HVC376BTRF-E	B	46.9/35.9
D655	1790001621	S.DIO 1SV308(TPL3,F)	B	46/29.9
D700	1790001621	S.DIO 1SV308(TPL3,F)	T	19.4/44.1
D701	1790001161	S.DIO 1SS362(TE85R,F)	T	16.3/42.4
D702	1750000721	S.VAR HVC375BTRF-E	T	18/41.1
D703	1750000721	S.VAR HVC375BTRF-E	T	10.9/37.6
D704	1750000721	S.VAR HVC375BTRF-E	T	13/36.7
D705	1790001250	S.DIO MA2S111-(TX)	T	18/38.4
D706	1790001621	S.DIO 1SV308(TPL3,F)	T	36.1/16
D850	1790001621	S.DIO 1SV308(TPL3,F)	T	37.9/26.1
D851	1790001250	S.DIO MA2S111-(TX)	T	36/28.3
D1000	1790001240	S.DIO MA2S728-(TX)	B	40.9/5
D1001	1750000540	S.DIO RB060L-40 TE-25	B	40/2.2
L1	6200012660	S.COI 0.30-1.0-4TR 9.1N <COMO>	T	8.5/41
L2	6200012490	S.COI 0.30-0.9-6TR 13.6N <COMO>	T	6.4/38.6
L3	6200012490	S.COI 0.30-0.9-6TR 13.6N <COMO>	T	5.5/36
L4	6200012470	S.COI 0.30-1.7-7TL 45.3N <COMO>	T	12.6/31.2
L5	6200012910	S.COI 0.35-1.6-8TL 45.5N <COMO>	T	6.2/32.9
L6	6200012900	S.COI 0.30-2.0-7TL 57.2N <COMO>	T	9.2/29.7
L7	6200012460	S.COI 0.30-1.7-8TL 54N <COMO>	T	9.6/26.4
L8	6200007921	S.COI ELJRF 15NJFB	T	13.5/45.3
L9	6200007921	S.COI ELJRF 15NJFB	T	15.9/45.3
L10	6200004480	S.COI MLF1608D R82K-T	T	14.5/25.9
L11	6200009070	S.COI LQW18AN18NG00D (LQW1608A18NG00)	T	16.5/30.3
L12	6200010700	S.COI LQW18AN12NG00D	T	18.4/30
L13	6200004480	S.COI MLF1608D R82K-T	T	5.1/18.4
L14	6200010910	S.COI LQW18AN56NG00D	B	8.8/21.1
L20	6200007881	S.COI ELJRF 33NJFB	T	18.3/33.3
L100	6200013090	S.COI 0.26-1.1-5TR 1.6N <COMO>	T	11.7/16
L101	6200012850	S.COI 0.40-0.8-2TL 2.5N <COMO>	T	9.6/14.7
L102	6200012920	S.COI 0.20-1.0-4TL 12.1N <COMO>	T	4.4/12.3
L103	6200012920	S.COI 0.20-1.0-4TL 12.1N <COMO>	T	6.5/12.2
L104	6200012800	S.COI 0.40-1.5-5TL 20N <COMO>	T	6.7/9.4
L105	6200007961	S.COI ELJRF 6N8JFB (6.8)	T	20.7/8.6
L106	6200008011	S.COI ELJRF 2N7DFB (2.7)	T	19.1/8.1
L107	6200008570	S.COI LQW2BH6N8D03L	T	21.9/6.6
L108	6200007921	S.COI ELJRF 15NJFB	T	28.7/9.2
L110	6200011650	S.COI LQW18AN68NG00D	T	30.9/6.2
L111	6200011031	S.COI ELJRF R10JFB	T	37.4/8.1
L150	6200012920	S.COI 0.20-1.0-4TL 12.1N <COMO>	T	12.1/21.2
L152	6200012460	S.COI 0.30-1.7-8TL 54N <COMO>	T	4/15.9
L153	6200012920	S.COI 0.20-1.0-4TL 12.1N <COMO>	T	10.7/19.2
L200	6200006981	S.COI ELJRE R10GFA	B	15.4/19.7
L201	6200009571	S.COI ELJRE R12GFA	B	18/19.7
L202	6200005140	S.COI MLF1608D R33K-T	B	22/15.9
L203	6200005140	S.COI MLF1608D R33K-T	B	24.6/15.9
L204	6200002041	S.COI NLV25T-101J	B	30.8/14.3
L250	6200004600	S.COI MLF1608D R15K-T	T	26.5/18
L251	6200004600	S.COI MLF1608D R15K-T	T	28.2/19.6
L252	6200003960	S.COI MLF1608A 1R0K-T	T	26.6/14.2
L253	6200004600	S.COI MLF1608D R15K-T	T	28.9/14.4
L254	6200004600	S.COI MLF1608D R15K-T	T	30.9/16.1
L300	6200011001	S.COI ELJRF 56NJFB	B	9.5/26.2
L301	6200011021	S.COI ELJRF 82NJFB	B	10.4/27.8
L302	6200010991	S.COI ELJRF 47NJFB	B	9.6/33.2
L303	6200007871	S.COI ELJRF 39NJFB	B	8.3/33.7
L304	6200007871	S.COI ELJRF 39NJFB	B	10.2/30.6
L305	6200009571	S.COI ELJRE R12GFA	B	9.2/31.1

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
L306	6200006981	S.COI ELJRE R10GFA	B	15.5/25.4
L307	6200007871	S.COI ELJRF 39NJFB	B	15.1/27.6
L308	6200011001	S.COI ELJRF 56NJFB	B	20.7/28.2
L309	6200009101	S.COI ELJRE R18GFA	B	20.8/26.1
L310	6200011031	S.COI ELJRF R10JFB	B	25.5/26.5
L400	6200013400	S.COI LQW15ANR12J00D	B	17.2/22.6
L401	6200009250	S.COI LQW18ANR22G00D (LQW1608AR22G00)	B	22.6/20.2
L402	6200011670	S.COI LQW18AN82NG00D	B	27.4/18.8
L403	6200011670	S.COI LQW18AN82NG00D	B	34.3/20.5
L404	6200011650	S.COI LQW18AN68NG00D	B	42.2/16.5
L405	6200011660	S.COI LQW18ANR15G00D	B	15.6/21.5
L450	6200011670	S.COI LQW18AN82NG00D	B	26.2/23
L451	6200011670	S.COI LQW18AN82NG00D	B	32.7/24.5
L452	6200011650	S.COI LQW18AN68NG00D	B	39.6/23
L500	6200007971	S.COI ELJRF 5N6DFB	B	9.7/36.7
L501	6200007921	S.COI ELJRF 15NJFB	B	8.5/36.5
L502	6200007941	S.COI ELJRF 10NJFB	B	11.9/40.3
L503	6200007921	S.COI ELJRF 15NJFB	B	10.9/41.6
L504	6200007961	S.COI ELJRF 6N8JFB (6.8)	B	17.4/41.2
L505	6200007921	S.COI ELJRF 15NJFB	B	17.4/42.8
L506	6200007881	S.COI ELJRF 33NJFB	B	17.8/37.8
L507	6200007941	S.COI ELJRF 10NJFB	B	11.8/36.3
L508	6200011031	S.COI ELJRF R10JFB	B	12.4/38.4
L600	6200010850	S.COI LQW18AN22NG00D (LQW1608A22NG00)	B	14.9/30.3
L601	6200010910	S.COI LQW18AN56NG00D	B	19.8/29.6
L602	6200011580	S.COI LQW18AN33NG00D	B	24.4/33.9
L603	6200009220	S.COI LQW18AN15NG00D (LQW1608A15NG00)	B	28.3/28.6
L604	6200009220	S.COI LQW18AN15NG00D (LQW1608A15NG00)	B	33.4/29
L605	6200009290	S.COI LQW18AN47NG00D (LQW1608A47NG00)	B	39.1/29.8
L606	6200010850	S.COI LQW18AN22NG00D (LQW1608A22NG00)	B	42.6/30.7
L607	6200009220	S.COI LQW18AN15NG00D (LQW1608A15NG00)	B	42.3/25.5
L608	6200009280	S.COI LQW18AN27NG00D (LQW1608A27NG00)	B	14.9/31.5
L610	6200005180	S.COI MLF1608D R39K-T	B	18.8/33.9
L611	6200007951	S.COI ELJRF 8N2JFB (8.2)	B	16.2/32.8
L620	6200007881	S.COI ELJRF 33NJFB	B	39.5/13.2
L650	6200009220	S.COI LQW18AN15NG00D (LQW1608A15NG00)	B	27/34.6
L651	6200009220	S.COI LQW18AN15NG00D (LQW1608A15NG00)	B	32.2/34.4
L652	6200009290	S.COI LQW18AN47NG00D (LQW1608A47NG00)	B	39.8/34.2
L653	6200010850	S.COI LQW18AN22NG00D (LQW1608A22NG00)	B	42.8/36
L654	6200009220	S.COI LQW18AN15NG00D (LQW1608A15NG00)	B	48.7/35.3
L700	6200008001	S.COI ELJRF 3N3DFB (3.3)	T	19.6/42.4
L701	6200011031	S.COI ELJRF R10JFB	T	12.2/39.6
L702	6200008001	S.COI ELJRF 3N3DFB (3.3)	T	9.6/38.3
L703	6200008001	S.COI ELJRF 3N3DFB (3.3)	T	14/35.3
L704	6200007941	S.COI ELJRF 10NJFB	T	17.1/37
L801	6200003960	S.COI MLF1608A 1R0K-T	T	24.2/29.2
L850	6200007941	S.COI ELJRF 10NJFB	T	40.4/30
L851	6200007981	S.COI ELJRF 4N7DFB (4.7)	T	37.1/18.1
L900	6200011031	S.COI ELJRF R10JFB	B	50.7/30.1
L901	6200009351	S.COI ELJRE R22GFA	T	41/16.5
R1	7030004980	S.RES ERJ2GEJ 101 X (100)	T	16.6/25.8
R2	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	12.1/14.2
R3	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	6.8/17.6
R4	7030004980	S.RES ERJ2GEJ 101 X (100)	B	4.7/16.4
R5	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	15.9/32.6
R6	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	19.7/34.3
R7	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	13.3/21.3
R8	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	17/34.5
R9	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	13.3/19.5
R10	7030005080	S.RES ERJ2GEJ 823 X (82K)	T	10.3/41.7
R100	7030007250	S.RES ERJ2GEJ 220 X (22)	T	19.5/9.3
R101	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	B	22.6/8.3
R102	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	22.4/9.5
R103	7030004980	S.RES ERJ2GEJ 101 X (100)	T	23.4/5.7
R104	7030009200	S.RES ERJ2GEJ 390 X (39)	T	28.7/9.1
R105	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	25.6/9.7
R106	7030009280	S.RES ERJ2GEJ 391 X	B	25.3/8.5
R108	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	T	32.8/9.2
R109	7030010040	S.RES ERJ2GEJ-JPW	T	34.8/8.1
R110	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	T	32.9/9.3
R111	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	T	34.9/9.3
R112	7030004980	S.RES ERJ2GEJ 101 X (100)	T	30.8/8.5
R113	7030004980	S.RES ERJ2GEJ 101 X (100)	T	29.9/8.5
R114	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	36.6/4.8
R115	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	38.4/10.2
R116	7030004980	S.RES ERJ2GEJ 101 X (100)	T	40.8/10.2
R117	7030010040	S.RES ERJ2GEJ-JPW	T	43.4/1.1
R150	7030008310	S.RES ERJ2GEJ 564 X (560K)	B	31.7/6.5
R152	7030004980	S.RES ERJ2GEJ 101 X (100)	B	21.7/8.3
R153	7030004980	S.RES ERJ2GEJ 101 X (100)	B	31.4/4.9
R154	7030005160	S.RES ERJ2GEJ 105 X (1M)	B	22.6/4.3
R155	7030005230	S.RES ERJ2GEJ 334 X (330K)	B	22.6/5.9
R156	7030005060	S.RES ERJ2GEJ 333 X (33K)	B	22.1/7.1

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R157	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	20.5/6.3
R158	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	29.9/8.1
R159	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	38.5/2.4
R160	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	37.6/3.6
R161	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	36.7/3.6
R162	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	38.3/5.6
R163	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	32.6/7.3
R164	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	12/17.5
R165	7030005220	S.RES ERJ2GEJ 223 X (22K)	T	16.1/18
R166	7030009280	S.RES ERJ2GEJ 391 X	T	18.3/17.7
R167	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	16.4/20.3
R168	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	3.1/12.3
R169	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	9/15.5
R170	7510001661	S.THR NTCG16 4LH 473JT	B	7.8/2
R171	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	7.2/3.3
R172	7030005600	S.RES ERJ2GEJ 273 X (27K)	T	16.4/21.9
R173	7030005600	S.RES ERJ2GEJ 273 X (27K)	B	4.4/12.7
R174	7030005210	S.RES ERJ2GEJ 822 X (8.2K)	T	16.8/16.8
R175	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	2.2/12.3
R176	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	31.1/8.6
R177	7030009280	S.RES ERJ2GEJ 391 X	T	20.1/21
R200	7030008410	S.RES ERJ2GEJ 392 X (3.9K)	B	25.4/13.5
R201	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	26.8/17.1
R202	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	26.3/15.9
R203	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	B	27.2/13.4
R204	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	13.6/16.7
R250	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	22.8/18.8
R251	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	T	31.1/18.1
R252	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	24.2/18.8
R253	7030005220	S.RES ERJ2GEJ 223 X (22K)	T	25.3/16.2
R254	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	27.6/14.7
R255	7030007280	S.RES ERJ2GEJ 331 X (330)	T	23.3/13.9
R256	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	31.2/17.2
R257	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	32.4/14.3
R258	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	33.5/14.3
R300	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	9.4/24.6
R301	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	13.2/33.7
R302	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	6.8/32.8
R303	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	7.4/29.1
R304	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	5.6/32.3
R305	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	12.3/31.4
R306	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	14.4/25.9
R307	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	13.2/26.1
R308	7030008370	S.RES ERJ2GEJ 561 X (560)	B	11.6/27.8
R309	7030008410	S.RES ERJ2GEJ 392 X (3.9K)	B	17.4/25.9
R310	7030008410	S.RES ERJ2GEJ 392 X (3.9K)	B	16.8/24.6
R311	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	16.1/29
R312	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	18.6/28.2
R313	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	23.1/25.2
R314	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	21.9/29.4
R315	7030005530	S.RES ERJ2GEJ 100 X (10)	B	27/27.4
R316	7030009280	S.RES ERJ2GEJ 391 X	B	24.9/28.4
R317	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	27/28.3
R318	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	13.2/31.3
R319	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	8.5/23.2
R320	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	14.4/34
R321	7030005720	S.RES ERJ2GEJ 563 X (56K)	B	11.6/26
R322	7030005720	S.RES ERJ2GEJ 563 X (56K)	B	23.1/28.4
R323	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	24.3/24.9
R325	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	4.7/38
R326	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	8.3/26.1
R400	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	14.6/21
R401	7030008300	S.RES ERJ2GEJ 184 X (180K)	B	20.9/19.3
R402	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	18.2/21.1
R403	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	19.5/22.8
R404	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	18.9/24
R405	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	23.6/19.1
R406	7030004980	S.RES ERJ2GEJ 101 X (100)	B	22.5/23.1
R407	7030010040	S.RES ERJ2GEJ-JPW	B	24.5/20.7
R408	7030005530	S.RES ERJ2GEJ 100 X (10)	B	21.3/18.4
R409	7030004990	S.RES ERJ2GEJ 221 X (220)	B	25.4/18.9
R410	7030004990	S.RES ERJ2GEJ 221 X (220)	B	25.4/20.5
R411	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	29.6/19
R412	7030008300	S.RES ERJ2GEJ 184 X (180K)	B	30.3/21.4
R413	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	30.2/17.4
R414	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	32.1/21.4
R415	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	31.2/21.1
R416	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	31.1/16.9
R417	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	33.2/21.4
R418	7030004990	S.RES ERJ2GEJ 221 X (220)	B	34.8/16.9
R419	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	36.4/18.9
R420	7030005530	S.RES ERJ2GEJ 100 X (10)	B	35.6/21
R421	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	38.7/18.3
R422	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	43.2/16.9
R423	7030009270	S.RES ERJ2GEJ 821 X (820)	B	41/13.9
R450	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	23.5/21.9
R451	7030008300	S.RES ERJ2GEJ 184 X (180K)	B	29.1/22.3
R452	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	27.5/24.1
R453	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	33.7/25
R454	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	31.6/22.6
R455	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	27.9/25.3
R456	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	31.5/24.5
R457	7030004990	S.RES ERJ2GEJ 221 X (220)	B	28.8/26.1
R458	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	34.6/25
R459	7030005530	S.RES ERJ2GEJ 100 X (10)	B	33.6/26.2
R460	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	36.7/25.6
R461	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	37.1/24.7
R462	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	37.1/21.5</

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R501	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	5.9/37.6
R502	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	7.9/39.8
R503	7030005060	S.RES ERJ2GEJ 333 X (33K)	B	11.5/38.4
R504	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	10.6/38.4
R506	7030004990	S.RES ERJ2GEJ 221 X (220)	B	9.7/41.9
R507	7030008410	S.RES ERJ2GEJ 392 X (3.9K)	B	12.8/44.6
R508	7030008410	S.RES ERJ2GEJ 392 X (3.9K)	B	13/41.9
R509	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	16.3/41.2
R510	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	16.3/42.8
R511	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	19.5/42.8
R512	7030005720	S.RES ERJ2GEJ 563 X (56K)	B	17.8/39.8
R513	7030005530	S.RES ERJ2GEJ 100 X (10)	B	16.3/36.9
R514	7030004990	S.RES ERJ2GEJ 221 X (220)	B	20.2/40.7
R515	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	18.5/36.6
R517	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	14.3/35.2
R518	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	16.4/35.4
R519	7030004980	S.RES ERJ2GEJ 101 X (100)	B	16.9/38.1
R602	7030008300	S.RES ERJ2GEJ 184 X (180K)	B	21.8/30.3
R603	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	20.3/30.9
R604	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	21.8/31.2
R605	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	20.1/35.8
R607	7030004980	S.RES ERJ2GEJ 101 X (100)	B	22.8/36.4
R608	7030010040	S.RES ERJ2GEJ-JPW	B	23.9/30.8
R609	7030005530	S.RES ERJ2GEJ 100 X (10)	B	23/30.9
R610	7030004980	S.RES ERJ2GEJ 101 X (100)	B	24.8/30.3
R611	7030004980	S.RES ERJ2GEJ 101 X (100)	B	26/30.7
R612	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	30.4/28.5
R613	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	31.3/28.5
R614	7030008300	S.RES ERJ2GEJ 184 X (180K)	B	34.8/30.6
R615	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	35.3/27.8
R616	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	33.6/31.1
R617	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	34/32.3
R618	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	36.2/27.8
R619	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	40.1/29.4
R620	7030004990	S.RES ERJ2GEJ 221 X (220)	B	38.9/27.7
R621	7030005530	S.RES ERJ2GEJ 100 X (10)	B	41/29.4
R622	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	44.4/28.8
R623	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	44.2/27.6
R624	7030009270	S.RES ERJ2GEJ 821 X (820)	B	42.7/24.2
R650	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	29.2/35.8
R651	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	30.1/35.8
R652	7030008300	S.RES ERJ2GEJ 184 X (180K)	B	38.9/31.5
R653	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	35.7/34.1
R654	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	40.1/32
R655	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	38.9/32.4
R656	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	35.7/35
R657	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	40.8/33.9
R658	7030004990	S.RES ERJ2GEJ 221 X (220)	B	39.5/36.8
R659	7030005530	S.RES ERJ2GEJ 100 X (10)	B	42/33.5
R660	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	44.9/37.3
R661	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	45.8/37.1
R662	7030009270	S.RES ERJ2GEJ 821 X (820)	B	44.6/33.6
R700	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	18.3/45.3
R701	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	18/44
R702	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	14.4/42.5
R703	7030008290	S.RES ERJ2GEJ 183 X (18K)	T	16.7/39.7
R704	7030008290	S.RES ERJ2GEJ 183 X (18K)	T	15.8/39.7
R705	7030004970	S.RES ERJ2GEJ 470 X (47)	T	17.9/40.1
R706	7030007250	S.RES ERJ2GEJ 220 X (22)	T	11.3/39.6
R707	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	19.5/39.7
R708	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	9.5/37.3
R709	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	11.9/36.8
R710	7030007250	S.RES ERJ2GEJ 220 X (22)	T	14.3/38.5
R711	7030005220	S.RES ERJ2GEJ 223 X (22K)	T	15.9/38.5
R712	7030007280	S.RES ERJ2GEJ 331 X (330)	T	18/36.9
R713	7030004990	S.RES ERJ2GEJ 221 X (220)	T	15.8/35.3
R714	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	19.2/36.4
R800	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	24.7/30.3
R801	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	26.8/26.5
R802	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	26.4/28
R803	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	26.4/28.9
R804	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	28.5/30.3
R805	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	29.7/30.2
R806	7030011170	S.RES RR0510P-471-D (470)	T	31.8/24.3
R807	7030009190	S.RES RR0510P-332-D (3.3K)	T	33.8/23.3
R808	7030005990	S.RES RR0510P-122-D (1.2K)	T	31.8/19.9
R818	7030004980	S.RES ERJ2GEJ 101 X (100)	T	33.1/30.2
R819	7030009530	S.RES ERJ2GEJ 270 X (27)	T	34.8/27.6
R820	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	35/23.7
R830	7030010040	S.RES ERJ2GEJ-JPW	T	25.9/26.5
R831	7030010090	S.RES ERJ2GEJ 180 X (18)	T	26.8/24.9
R832	7030010090	S.RES ERJ2GEJ 180 X (18)	T	30.2/24.3
R840	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	40.6/39.3
R841	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	T	42/37.2
R850	7030004970	S.RES ERJ2GEJ 470 X (47)	T	36/30.4
R851	7030005310	S.RES ERJ2GEJ 124 X (120K)	T	36.9/30.4
R852	7030007570	S.RES ERJ2GEJ 122 X (1.2K)	T	36/26.3
R853	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	39.3/26.2
R854	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	T	37.5/27.8
R855	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	39.3/27.1
R900	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	33.9/15.4
R901	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	45.8/28.2
R962	7030004970	S.RES ERJ2GEJ 470 X (47)	T	39/37.3
R1001	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	41.7/8.2
R1002	7030011870	S.RES ERJ2BSFR18X (0.18)	B	45.3/2
R1003	7030011870	S.RES ERJ2BSFR18X (0.18)	B	44.4/2
R1004	7030011870	S.RES ERJ2BSFR18X (0.18)	B	43.5/2

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C1	4030017560	S.CER ECJ0EC1H2R5B	T	6.7/41.3
C2	4030017580	S.CER ECJ0EC1H060C	T	6.2/40.1
C3	4030017350	S.CER ECJ0EC1H020B	T	7.2/36.8
C4	4030017590	S.CER ECJ0EC1H070C	T	4.2/38.2
C5	4030017340	S.CER ECJ0EC1H010B	T	7.2/35.2
C6	4030017340	S.CER ECJ0EC1H010B	T	11/33.5
C7	4030017400	S.CER ECJ0EC1H220J	T	12.7/33.1
C8	4030017400	S.CER ECJ0EC1H220J	T	14.3/33.1
C9	4030017390	S.CER ECJ0EC1H180J	T	14.9/31.4
C10	4030017550	S.CER ECJ0EC1H1R5B	T	8.7/33.4
C11	4030017660	S.CER ECJ0EC1H330J	T	6.9/30.1
C12	4030017580	S.CER ECJ0EC1H060C	T	11.3/28.9
C13	4030017400	S.CER ECJ0EC1H220J	T	6.9/29.2
C14	4030017550	S.CER ECJ0EC1H1R5B	T	9.3/24.5
C16	4030017330	S.CER ECJ0EF1C104Z	T	8.1/23.9
C18	4030017350	S.CER ECJ0EC1H020B	T	12.3/44.9
C19	4030017550	S.CER ECJ0EC1H1R5B	T	14.7/44.9
C20	4030017380	S.CER ECJ0EC1H050B	T	17.1/44.9
C21	4030017600	S.CER ECJ0EC1H080C	T	17/28.7
C22	4030017630	S.CER ECJ0EC1H120J	T	18.5/27.9
C23	4030017460	S.CER ECJ0EB1E102K	T	18.3/32.1
C24	4030017580	S.CER ECJ0EC1H060C	T	15.9/33.5
C25	4030017460	S.CER ECJ0EB1E102K	T	17.1/32.9
C26	4030017460	S.CER ECJ0EB1E102K	T	19.8/30.4
C27	4030017430	S.CER ECJ0EC1H101J	T	20.9/34.1
C28	4030017460	S.CER ECJ0EB1E102K	T	16.9/27
C29	4030017460	S.CER ECJ0EB1E102K	T	18.2/25.5
C30	4030017400	S.CER ECJ0EC1H220J	B	7.2/20
C31	4030017390	S.CER ECJ0EC1H180J	B	7.1/22.5
C32	4030018860	S.CER ECJ0EB0J105K	B	10.2/22.5
C33	4030018860	S.CER ECJ0EB0J105K	B	11.8/22.4
C34	4030017460	S.CER ECJ0EB1E102K	B	12.1/20.9
C35	4030017400	S.CER ECJ0EC1H220J	B	13.3/20.4
C36	4030017460	S.CER ECJ0EB1E102K	B	4.7/17.3
C37	4030017460	S.CER ECJ0EB1E102K	B	5.9/17
C38	4030017460	S.CER ECJ0EB1E102K	B	6.2/8.4
C39	4030017460	S.CER ECJ0EB1E102K	B	9/11.7
C40	4030017460	S.CER ECJ0EB1E102K	T	19.4/29.2
C41	4030017460	S.CER ECJ0EB1E102K	T	3.3/32.5
C42	4030017460	S.CER ECJ0EB1E102K	T	3.3/37.1
C43	4030017460	S.CER ECJ0EB1E102K	T	20.4/23.2
C44	4030017460	S.CER ECJ0EB1E102K	T	18.8/34.9
C45	4030017620	S.CER ECJ0EC1H100C	T	21.1/33.2
C100	4030017430	S.CER ECJ0EC1H101J	T	9/18.2
C101	4030017610	S.CER ECJ0EC1H090C	T	9/16.6
C102	4030011530	S.CER C1608 CH 1H 110J-T	T	10/12.4
C103	4030007030	S.CER C1608 CH 1H 150J-T	T	8.8/12.4
C104	4030007080	S.CER C1608 CH 1H 390J-T	T	8.8/9.8
C106	4030017570	S.CER ECJ0EC1H040B	T	3/12.3
C107	4030007110	S.CER C1608 CH 1H 680J-T	T	4.4/8.8
C108	4030017460	S.CER ECJ0EB1E102K	T	2.7/13.5
C109	4030017460	S.CER ECJ0EB1E102K	T	13.8/2.3
C111	4550007650	S.TAN F931V105MAABMA	T	7.8/5.1
C112	4030017650	S.CER ECJ0EC1H270J	T	18.6/9.3
C115	4030017680	S.CER ECJ0EC1H820J	T	22.2/9.1
C116	4030017420	S.CER ECJ0EC1H470J	T	19/6.9
C119	4030017460	S.CER ECJ0EB1E102K	T	20.4/9.8
C121	4030017330	S.CER ECJ0EF1C104Z	T	18.3/3.4
C122	4030017330	S.CER ECJ0EF1C104Z	T	18.3/4.3
C123	4030017330	S.CER ECJ0EF1C104Z	T	19.5/5.1
C124	4030017460	S.CER ECJ0EB1E102K	T	20.4/5.1
C125	4030016930	S.CER ECJ0EB1A104K	T	29.1/10.3
C126	4030017460	S.CER ECJ0EB1E102K	T	30.1/10.1
C127	4030017620	S.CER ECJ0EC1H100C	T	28.7/7.3
C128	4030017460	S.CER ECJ0EB1E102K	T	29.9/6.9
C129	4030017460	S.CER ECJ0EB1E102K	T	29.6/5.5
C132	4030017620	S.CER ECJ0EC1H100C	T	16.1/5.6
C133	4030017460	S.CER ECJ0EB1E102K	T	31.9/9.8
C134	4030017330	S.CER ECJ0EF1C104Z	T	33.1/10.4
C135	4030017340	S.CER ECJ0EC1H010B	T	39.3/25.3
C136	4030017460	S.CER ECJ0EB1E102K	T	35.1/3.5
C139	4030017430	S.CER ECJ0EC1H101J	T	38.3/7.2
C140	4030017460	S.CER ECJ0EB1E102K	T	38.3/8.8
C141	4030017430	S.CER ECJ0EC1H101J	T	42/9.6
C142	4030017460	S.CER ECJ0EB1E102K	T	39.6/10.5
C143	4030017460	S.CER ECJ0EB1E102K	T	42.5/1.8
C144	4030017460	S.CER ECJ0EB1E102K	T	31/10.1
C145	4030017460	S.CER ECJ0EB1E102K	T	6.2/6.9
C146	4030017460	S.CER ECJ0EB1E102K	T	36.8/10.2
C150	4030016950	S.CER ECJ0EB1A473K	B	32.6/5.7
C151	4030016930	S.CER ECJ0EB1A104K	B	31.1/7.7
C152	4030016790	S.CER ECJ0EB1C103K	B	25.7/3
C154	4030017460	S.CER ECJ0EB1E102K	B	27.7/9.2
C158	4030017460	S.CER ECJ0EB1E102K	B	23.5/8.3
C159	4550007600	S.TAN F920J106MPABMA	B	24/10.8
C160	4030016790	S.CER ECJ0EB1C103K	T	41.6/1.8
C161	4030016930	S.CER ECJ0EB1A104K	T	38.5/4
C162	4030017460	S.CER ECJ0EB1E102K	T	13.6/24.6
C163	4030017340	S.CER ECJ0EC1H010B	T	15/23
C164	4030017460	S.CER ECJ0EB1E102K	T	17.7

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C174	4030017340	S.CER ECJ0EC1H010B	T	5.9/16.8
C175	4030017400	S.CER ECJ0EC1H220J	T	2.1/16.8
C176	4030017400	S.CER ECJ0EC1H220J	T	2.1/12.3
C177	4030017340	S.CER ECJ0EC1H010B	T	2.1/14.9
C178	4030017460	S.CER ECJ0EB1E102K	B	9/13.9
C179	4030017460	S.CER ECJ0EB1E102K	B	2.4/14.1
C180	4030017460	S.CER ECJ0EB1E102K	B	8.9/19.4
C181	4030017460	S.CER ECJ0EB1E102K	B	8.6/3.3
C182	4030017460	S.CER ECJ0EB1E102K	T	6.8/17.7
C183	4030017460	S.CER ECJ0EB1E102K	T	18.6/16.5
C184	4030017460	S.CER ECJ0EB1E102K	B	10.5/15.3
C185	4030017460	S.CER ECJ0EB1E102K	B	6/12.7
C186	4030017460	S.CER ECJ0EB1E102K	B	17.7/21.5
C192	4030017360	S.CER ECJ0EC1H030B	T	9/19.5
C193	4030009520	S.CER C1608 CH 1H 020B-T	T	3.9/10.7
C201	4030017630	S.CER ECJ0EC1H120J	B	16.9/18.6
C202	4030017500	S.CER ECJ0EB1H560J	B	18.1/18.3
C203	4030017580	S.CER ECJ0EC1H060C	B	19.3/18.6
C204	4030017660	S.CER ECJ0EC1H330J	B	19.1/17.4
C205	4030017500	S.CER ECJ0EC1H560J	B	22.7/13.6
C206	4030017400	S.CER ECJ0EC1H220J	B	22.5/14.8
C207	4030017710	S.CER ECJ0EC1H181J	B	23.6/13.6
C208	4030017600	S.CER ECJ0EC1H080C	B	24.1/14.8
C209	4030017430	S.CER ECJ0EC1H101J	B	24.5/13.6
C210	4030018860	S.CER ECJ0EB0J105K	B	25.7/14.7
C211	4030016930	S.CER ECJ0EB1A104K	B	29/13.4
C212	4030016930	S.CER ECJ0EB1A104K	B	28.1/13.4
C213	4030018860	S.CER ECJ0EB0J105K	B	13.6/18.3
C214	4030018860	S.CER ECJ0EB0J105K	B	26.3/13.5
C250	4030017660	S.CER ECJ0EC1H330J	T	22.8/17.1
C251	4030016790	S.CER ECJ0EB1C103K	T	29.9/18.5
C252	4030017460	S.CER ECJ0EB1E102K	T	25.1/19.9
C253	4030017400	S.CER ECJ0EC1H220J	T	24.1/16.8
C254	4030016790	S.CER ECJ0EB1C103K	T	23.3/15.5
C255	4030016790	S.CER ECJ0EB1C103K	T	25.5/13
C256	4030016930	S.CER ECJ0EB1A104K	T	24.6/13
C257	4030017620	S.CER ECJ0EC1H100C	T	28.6/12.7
C258	4030016790	S.CER ECJ0EB1C103K	T	31.1/19
C259	4030017460	S.CER ECJ0EB1E102K	T	31.4/14.5
C260	4030017660	S.CER ECJ0EC1H330J	T	30.2/14.2
C261	4030017420	S.CER ECJ0EC1H470J	T	32.6/16.7
C262	4030017420	S.CER ECJ0EC1H470J	T	25.2/21.1
C263	4030017420	S.CER ECJ0EC1H470J	T	33.4/15.5
C264	4030017420	S.CER ECJ0EC1H470J	T	22.4/24.2
C268	4030017460	S.CER ECJ0EB1E102K	T	34.5/13.1
C300	4030017460	S.CER ECJ0EB1E102K	B	8.2/24.1
C301	4030017390	S.CER ECJ0EC1H180J	B	8.2/25.2
C302	4030017640	S.CER ECJ0EC1H150J	B	10.4/26.2
C303	4030017670	S.CER ECJ0EC1H390J	B	8.3/27
C304	4030017380	S.CER ECJ0EC1H050B	B	9.5/27.8
C305	4030017400	S.CER ECJ0EC1H220J	B	7.2/27.9
C306	4030017650	S.CER ECJ0EC1H270J	B	12/33
C307	4030017420	S.CER ECJ0EC1H470J	B	10.8/33.6
C308	4030017630	S.CER ECJ0EC1H120J	B	9.9/34.7
C309	4030017690	S.CER ECJ0EC1H121J	B	8.3/34.6
C310	4030017400	S.CER ECJ0EC1H220J	B	7.1/34
C311	4030017460	S.CER ECJ0EB1E102K	B	6.2/34.5
C312	4030017620	S.CER ECJ0EC1H100C	B	9.8/29.4
C313	4030016790	S.CER ECJ0EB1C103K	B	8.4/32.8
C314	4030017460	S.CER ECJ0EB1E102K	B	10.8/32.7
C315	4030017630	S.CER ECJ0EC1H120J	B	11.6/29
C316	4030016790	S.CER ECJ0EB1C103K	B	11.6/26.9
C317	4030017460	S.CER ECJ0EB1E102K	B	16.5/25.9
C318	4030016790	S.CER ECJ0EB1C103K	B	11.8/25.1
C319	4030016790	S.CER ECJ0EB1C103K	B	12.2/24.2
C320	4030017460	S.CER ECJ0EB1E102K	B	16.3/27.1
C321	4030017360	S.CER ECJ0EC1H030B	B	16.3/28
C322	4030017460	S.CER ECJ0EB1E102K	B	19.5/25.6
C323	4030017460	S.CER ECJ0EB1E102K	B	14.5/29
C324	4030017460	S.CER ECJ0EB1E102K	B	21.9/24.8
C325	4030017360	S.CER ECJ0EC1H030B	B	21.9/28.5
C326	4030017460	S.CER ECJ0EB1E102K	B	25.8/28.2
C327	4030016790	S.CER ECJ0EB1C103K	B	24/28.4
C328	4030017730	S.CER ECJ0EB1E471K	B	26.7/26.5
C329	4030017460	S.CER ECJ0EB1E102K	B	3/35.3
C330	4030017460	S.CER ECJ0EB1E102K	B	2.8/36.5
C331	4030017460	S.CER ECJ0EB1E102K	B	4.5/31.2
C332	4030017460	S.CER ECJ0EB1E102K	B	2.7/31.6
C335	4030017460	S.CER ECJ0EB1E102K	B	15.6/34
C336	4030016790	S.CER ECJ0EB1C103K	B	11.8/23.3
C337	4030017420	S.CER ECJ0EC1H470J	B	25.2/24.9
C339	4030017440	S.CER ECJ0EC1H221J	B	3.8/38
C340	4030017460	S.CER ECJ0EB1E102K	T	20.6/26.7
C341	4030017460	S.CER ECJ0EB1E102K	T	18.2/26.4
C400	4030017440	S.CER ECJ0EC1H221J	B	17/20.7
C401	4030017370	S.CER ECJ0EC1H3R5B	B	17/21.6
C402	4030018860	S.CER ECJ0EB0J105K	B	19.8/24
C403	4030017460	S.CER ECJ0EB1E102K	B	17.7/23.5
C404	4030016790	S.CER ECJ0EB1C103K	B	21.6/23.1
C405	4030017460	S.CER ECJ0EB1E102K	B	20.7/23.2
C407	4030017600	S.CER ECJ0EC1H080C	B	23.6/20.7
C408	4030017550	S.CER ECJ0EC1H1R5B	B	26.3/18.9
C409	4030017430	S.CER ECJ0EC1H101J	B	28.4/17.4
C410	4030017690	S.CER ECJ0EC1H121J	B	29.3/17.4
C411	4030017380	S.CER ECJ0EC1H050B	B	29.9/20.2
C412	4030018860	S.CER ECJ0EB0J105K	B	33.2/16.4
C413	4030017460	S.CER ECJ0EB1E102K	B	32/16.9
C414	4030016790	S.CER ECJ0EB1C103K	B	34.2/18.7

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C415	4030017460	S.CER ECJ0EB1E102K	B	34.8/17.8
C417	4030017460	S.CER ECJ0EB1E102K	B	35.5/19
C418	4030017460	S.CER ECJ0EB1E102K	B	33.2/17.3
C419	4030017430	S.CER ECJ0EC1H101J	B	36.3/17.2
C420	4030017530	S.CER ECJ0EC1H0R5B	B	38.7/17.4
C421	4030017660	S.CER ECJ0EC1H330J	B	38.7/16.5
C422	4030017430	S.CER ECJ0EC1H101J	B	41.4/14.8
C423	4030017580	S.CER ECJ0EC1H060C	B	39.9/16.8
C424	4030017460	S.CER ECJ0EB1E102K	B	38.5/19.2
C425	4030017460	S.CER ECJ0EB1E102K	B	36.5/20.1
C450	4030017550	S.CER ECJ0EC1H1R5B	B	26.6/20.8
C451	4030017430	S.CER ECJ0EC1H101J	B	24.3/23.1
C452	4030017460	S.CER ECJ0EB1E102K	B	23.4/23.1
C453	4030017380	S.CER ECJ0EC1H050B	B	27.9/22.6
C454	4030018860	S.CER ECJ0EB0J105K	B	31.5/26.1
C455	4030017460	S.CER ECJ0EB1E102K	B	26.7/25
C456	4030016790	S.CER ECJ0EB1C103K	B	30.6/26.1
C457	4030017460	S.CER ECJ0EB1E102K	B	29.7/26.1
C459	4030017460	S.CER ECJ0EB1E102K	B	34/23.8
C460	4030017430	S.CER ECJ0EC1H101J	B	35.5/25.9
C461	4030017460	S.CER ECJ0EB1E102K	B	32.4/26.6
C462	4030017530	S.CER ECJ0EC1H0R5B	B	37.1/22.9
C463	4030017660	S.CER ECJ0EC1H330J	B	37.1/23.8
C464	4030017440	S.CER ECJ0EC1H221J	B	36.7/26.5
C465	4030017430	S.CER ECJ0EC1H101J	B	38.7/25.2
C466	4030017580	S.CER ECJ0EC1H060C	B	38.3/21.9
C467	4030017420	S.CER ECJ0EC1H470J	B	46.2/19.4
C469	4030017420	S.CER ECJ0EC1H470J	B	46.1/22.7
C470	4030017420	S.CER ECJ0EC1H470J	B	38/20.7
C471	4030017420	S.CER ECJ0EC1H470J	B	39.2/20.1
C472	4030017460	S.CER ECJ0EB1E102K	B	44.4/17.7
C473	4030017420	S.CER ECJ0EC1H470J	B	44.9/18.9
C474	4030017420	S.CER ECJ0EC1H470J	B	40.9/24.2
C500	4030017380	S.CER ECJ0EC1H050B	B	10.6/36.7
C501	4030017460	S.CER ECJ0EB1E102K	B	5.9/38.5
C502	4030017610	S.CER ECJ0EC1H090C	B	7.2/36.2
C503	4030017460	S.CER ECJ0EB1E102K	B	7.9/40.7
C504	4030017590	S.CER ECJ0EC1H070C	B	9.7/38.4
C505	4030017460	S.CER ECJ0EB1E102K	B	8.8/41.9
C506	4030017460	S.CER ECJ0EB1E102K	B	10.6/42.8
C507	4030017460	S.CER ECJ0EB1E102K	B	12.1/41.9
C508	4030017460	S.CER ECJ0EB1E102K	B	13.7/44.6
C509	4030017610	S.CER ECJ0EC1H090C	B	12.8/40.3
C510	4030017350	S.CER ECJ0EC1H020B	B	14/39.8
C511	4030017610	S.CER ECJ0EC1H090C	B	15.2/43.6
C512	4030017440	S.CER ECJ0EC1H221J	B	16.3/44.4
C513	4030017460	S.CER ECJ0EB1E102K	B	18/44.1
C514	4030017630	S.CER ECJ0EC1H120J	B	18.6/40.7
C515	4030017460	S.CER ECJ0EB1E102K	B	19.9/37.6
C516	4030017460	S.CER ECJ0EB1E102K	B	20.2/41.6
C517	4030017600	S.CER ECJ0EC1H080C	B	18.7/37.8
C518	4030017460	S.CER ECJ0EB1E102K	B	15.5/35.4
C519	4030017390	S.CER ECJ0EC1H180J	B	11.8/37.2
C523	4030017460	S.CER ECJ0EB1E102K	B	13.3/37.6
C600	4030017380	S.CER ECJ0EC1H050B	B	18.2/30.8
C601	4030017650	S.CER ECJ0EC1H270J	B	17/30.3
C602	4030017630	S.CER ECJ0EC1H120J	B	17.7/29.4
C603	4030018860	S.CER ECJ0EB0J105K	B	26/35.3
C604	4030017460	S.CER ECJ0EB1E102K	B	20/34.6
C606	4030016790	S.CER ECJ0EB1C103K	B	21.9/36.4
C607	4030017460	S.CER ECJ0EB1E102K	B	22.4/35.2
C608	4030017350	S.CER ECJ0EC1H020B	B	23.8/32.4
C609	4030017350	S.CER ECJ0EC1H020B	B	26/29.8
C610	4030017630	S.CER ECJ0EC1H120J	B	29.4/27.7
C611	4030017530	S.CER ECJ0EC1H0R5B	B	30.8/31
C612	4030017350	S.CER ECJ0EC1H020B	B	30.8/29.7
C613	4030017630	S.CER ECJ0EC1H120J	B	32.3/28.0
C614	4030017460	S.CER ECJ0EB1E102K	B	31.2/27.3
C615	4030017380	S.CER ECJ0EC1H050B	B	34.8/29.7
C616	4030018860	S.CER ECJ0EB0J105K	B	34.4/27.8
C617	4030017460	S.CER ECJ0EB1E102K	B	37.1/27.8
C618	4030016790	S.CER ECJ0EB1C103K	B	38/27.7
C619	4030017460	S.CER ECJ0EB1E102K	B	39.8/27.7
C620	4030017460	S.CER ECJ0EB1E102K	B	40.7/27.8
C621	4030017620	S.CER ECJ0EC1H100C	B	40.4/30.6
C622	4030017640	S.CER ECJ0EC1H150J	B	44.3/30.4
C623	4030017340	S.CER ECJ0EC1H010B	B	41.8/28.1
C625	4030017640	S.CER ECJ0EC1H150J	B	44/26.4
C626	4030017460	S.CER ECJ0EB1E102K	B	45.2/26.7
C627	4030017570	S.CER ECJ0EC1H040B	B	41.8/24.2
C630	4030017630	S.CER ECJ0EC1H120J	B	17.4/32.1
C631	4030017390	S.CER ECJ0EC1H180J	B	17/31.2
C633	4030017670	S.CER ECJ0EC1H390J	B	15.3/32.8
C650	4030017350	S.CER ECJ0EC1H020B	B	27.6/30.4
C651	4030017630	S.CER ECJ0EC1H120J	B	27.3/36.3
C652	4030017530	S.CER ECJ0EC1H0R5B	B	29.6/33.7
C653	4030017350	S.CER ECJ0EC1H020B	B	29.6/34.6
C654	4030017640	S.CER ECJ0EC1H150J	B	31/36.4
C655	4030017460	S.CER ECJ0EB1E102K	B	29.6/37
C656	4030017380	S.CER ECJ0EC1H050B	B	33.6/33.6
C657	4030017460	S.CER ECJ0EB1E102K	B	40.9/36.3
C658	4030017460	S.CER ECJ0EB1E102K	B	36.5/36.2
C659	40300167			

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C667	4030017460	S.CER ECJ0EB1E102K	B	44.9/38.9
C668	4030017570	S.CER ECJ0EC1H040B	B	45.9/33.8
C669	4030017420	S.CER ECJ0EC1H470J	B	43.9/24.4
C671	4030017460	S.CER ECJ0EB1E102K	T	43/23.8
C672	4030016930	S.CER ECJ0EB1A104K	B	44.1/22.7
C673	4030017460	S.CER ECJ0EB1E102K	B	39.6/11.3
C674	4030016930	S.CER ECJ0EB1A104K	B	23.5/29.6
C700	4030017380	S.CER ECJ0EC1H050B	T	18/43.1
C701	4030017580	S.CER ECJ0EC1H060C	T	18/42.2
C702	4030017460	S.CER ECJ0EB1E102K	T	16.4/44
C703	4030017460	S.CER ECJ0EB1E102K	T	14.8/43.7
C704	4030017650	S.CER ECJ0EC1H270J	T	20/41.5
C705	4030017380	S.CER ECJ0EC1H050B	T	15.9/40.9
C706	4030017460	S.CER ECJ0EB1E102K	T	20/40.6
C707	4030017460	S.CER ECJ0EB1E102K	T	12.2/41.2
C708	4030017680	S.CER ECJ0EC1H820J	T	20/38.2
C709	4030017460	S.CER ECJ0EB1E102K	T	10.4/39.6
C710	4030017650	S.CER ECJ0EC1H270J	T	9.5/36.4
C711	4030017550	S.CER ECJ0EC1H1R5B	T	12.5/38.4
C713	4030017650	S.CER ECJ0EC1H270J	T	13/34.7
C714	4030017460	S.CER ECJ0EB1E102K	T	9.5/35.5
C715	4030017640	S.CER ECJ0EC1H150J	T	14/36.9
C716	4030017460	S.CER ECJ0EB1E102K	T	14.9/35.3
C717	4030017460	S.CER ECJ0EB1E102K	T	17.9/35.3
C718	4030017620	S.CER ECJ0EC1H100C	T	19.2/37.3
C719	4030017730	S.CER ECJ0EB1E471K	T	13.5/43.4
C721	4030017460	S.CER ECJ0EB1E102K	T	25/34.1
C722	4030017400	S.CER ECJ0EC1H220J	T	12.1/35.2
C800	4030017570	S.CER ECJ0EC1H040B	T	46.1/23.3
C801	4030017570	S.CER ECJ0EC1H040B	T	46.1/22.4
C802	4030017460	S.CER ECJ0EB1E102K	T	45.7/18.3
C803	4030017460	S.CER ECJ0EB1E102K	T	47.5/18.1
C804	4030017460	S.CER ECJ0EB1E102K	T	42.5/22.6
C805	4030017570	S.CER ECJ0EC1H040B	T	44.1/22.6
C806	4030017460	S.CER ECJ0EB1E102K	T	43.4/19.1
C807	4030016790	S.CER ECJ0EB1C103K	T	24.5/28.2
C810	4030017430	S.CER ECJ0EC1H101J	T	25.6/24.4
C811	4030016790	S.CER ECJ0EB1C103K	T	25.6/25.3
C812	4030016790	S.CER ECJ0EB1C103K	T	25.8/22.6
C813	4030017430	S.CER ECJ0EC1H101J	T	27/22.3
C814	4550007680	S.TAN TEESVP 0J 226M8R	T	28.4/22.6
C815	4030017400	S.CER ECJ0EC1H220J	T	26.8/30.1
C818	4030017430	S.CER ECJ0EC1H101J	T	32.4/27.2
C819	4030017460	S.CER ECJ0EB1E102K	T	31.9/29.9
C820	4550006910	S.TAN TEESVP 1C 334M8R	T	32/21.9
C821	4550007760	S.TAN TEESVP 1A 335M8R	T	33.7/21.2
C822	4340000260	S.MYL ECPU1C104MA5	T	33.6/25.3
C823	4550007120	S.TAN F92 1D 224MPA	T	30.1/22.3
C826	4030017420	S.CER ECJ0EC1H470J	T	40.9/20.8
C830	4030017460	S.CER ECJ0EB1E102K	T	49.8/41.8
C833	4030018860	S.CER ECJ0EB0J105K	T	40.3/37.4
C834	4030017460	S.CER ECJ0EB1E102K	T	40.3/36.5
C835	4030017460	S.CER ECJ0EB1E102K	T	45.2/39.3
C836	4030018860	S.CER ECJ0EB0J105K	T	46.1/39.3
C837	4030017460	S.CER ECJ0EB1E102K	T	33/28.7
C838	4030017730	S.CER ECJ0EB1E471K	T	35/17.6
C839	4030017440	S.CER ECJ0EC1H221J	T	46.6/18.3
C840	4030017420	S.CER ECJ0EC1H470J	T	35/18.5
C841	4550007680	S.TAN TEESVP 0J 226M8R	T	42.4/35.5
C850	4030017460	S.CER ECJ0EB1E102K	T	34.9/29.2
C851	4030017460	S.CER ECJ0EB1E102K	T	39.5/30.7
C852	4030017350	S.CER ECJ0EC1H020B	T	36.9/25.8
C853	4030017350	S.CER ECJ0EC1H020B	T	40.3/28.4
C854	4030017460	S.CER ECJ0EB1E102K	T	39.1/28
C855	4030017360	S.CER ECJ0EC1H030B	T	38.3/18.3
C856	4030017360	S.CER ECJ0EC1H030B	T	37.1/16.5
C857	4030017350	S.CER ECJ0EC1H020B	T	36.2/18
C858	4030017620	S.CER ECJ0EC1H100C	T	26.4/23.5
C859	4030017570	S.CER ECJ0EC1H040B	T	44.8/18.3
C900	4030016790	S.CER ECJ0EB1C103K	T	37.9/14.6
C901	4030017460	S.CER ECJ0EB1E102K	T	39.1/14.8
C902	4030017400	S.CER ECJ0EC1H220J	B	40.5/11.3
C903	4030016790	S.CER ECJ0EB1C103K	B	47.6/26.9
C904	4030017460	S.CER ECJ0EB1E102K	B	43.7/12
C905	4030017460	S.CER ECJ0EB1E102K	B	43.7/13
C906	4030017440	S.CER ECJ0EC1H221J	T	42.9/28.7
C907	4030017440	S.CER ECJ0EC1H221J	B	47.7/32.8
C908	4030017730	S.CER ECJ0EB1E471K	B	49.6/31.7
C909	4030017650	S.CER ECJ0EC1H270J	T	40.7/18.2
C910	4030017460	S.CER ECJ0EB1E102K	B	44.8/32.7
C911	4030017420	S.CER ECJ0EC1H470J	T	42.3/33
C912	4030017420	S.CER ECJ0EC1H470J	B	48/30.9
C915	4030017420	S.CER ECJ0EC1H470J	B	48.8/29.8
C919	4030017460	S.CER ECJ0EB1E102K	B	32.8/37.3
C950	4030016930	S.CER ECJ0EB1A104K	T	39.4/39.7
C951	4030016930	S.CER ECJ0EB1A104K	B	37.2/45.3
C952	4550007680	S.TAN TEESVP 0J 226M8R	T	36/45.6
C960	4030016930	S.CER ECJ0EB1A104K	T	39.4/38.8
C961	4030016930	S.CER ECJ0EB1A104K	T	35.1/34.4
C962	4030016930	S.CER ECJ0EB1A104K	B	34.7/37
C963	4030016930	S.CER ECJ0EB1A104K	B	33.7/37
C964	4030016930	S.CER ECJ0EB1A104K	T	31.2/37.4
C965	4030016930	S.CER ECJ0EB1A104K	T	32.2/45.3
C966	4030016930	S.CER ECJ0EB1A104K	T	33.1/45.3
C967	4030016930	S.CER ECJ0EB1A104K	T	32.7/34.4
C1000	4030017460	S.CER ECJ0EB1E102K	B	42.6/7
C1002	4030017460	S.CER ECJ0EB1E102K	B	46.5/2.4
C1004	4030017460	S.CER ECJ0EB1E102K	T	27/5.1

[RF UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C1005	4030017460	S.CER ECJ0EB1E102K	B	36.2/9.7
C1006	4030017460	S.CER ECJ0EB1E102K	B	40.8/8.2
C1007	4510008540	S.ELE EEE1CA100SR	T	45.5/11.8
C1008	4030017460	S.CER ECJ0EB1E102K	B	39.6/9.5
C1009	4030017460	S.CER ECJ0EB1E102K	B	45.1/23.6
C1010	4030017350	S.CER ECJ0EC1H020B	T	35.7/8.1
J800	6510025370	S.CON AXK816145YG	T	38/21.9
J1000	6450000870	CON HEC2711-01-020		
J1001	6510024410	S.CON AXK6S30545 2	T	47.2/30.3
EP1	6910018460	S.BEA MMZ1005Y102C-T	B	6.7/9.7
EP100	6910014730	S.BEA MPZ2012S331A-T	T	14.6/4
EP101	6910012350	S.BEA MMZ1608Y 102BT	T	17.8/5.4
EP102	6910018460	S.BEA MMZ1005Y102C-T	T	37.1/9.3
EP150	6910018460	S.BEA MMZ1005Y102C-T	B	27.3/3
EP900	6910018460	S.BEA MMZ1005Y102C-T	T	40.3/14.4
EP1000	6910014730	S.BEA MPZ2012S331A-T	B	48.7/6
EP1001	6910014730	S.BEA MPZ2012S331A-T	B	42.7/5
EP1002	6910014730	S.BEA MPZ2012S331A-T	B	35.1/2.8
EP1003	6910014730	S.BEA MPZ2012S331A-T	T	26.4/3.7
MP100	8410002610	S.HEA 2888 PA HEATSINK Y835	B	14.6/9.4
MP101	6910014760	S.PLA OG-503040	B	32/10.9

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

[VCO UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
Q1	1530003560	S.TRA 2SC5195-T1 0	T	10.4/16.5
Q2	1590003280	S.TRA UNR9211J-(TX)	T	4.6/15.1
Q51	1530003560	S.TRA 2SC5195-T1 0	T	14/9.6
Q52	1590003280	S.TRA UNR9211J-(TX)	T	18.1/17.4
Q101	1530003260	S.TRA 2SC5006-T1	T	9/2.5
Q102	1590003280	S.TRA UNR9211J-(TX)	T	19/1.8
Q200	1530003260	S.TRA 2SC5006-T1	T	8.8/10.9
Q201	1530003260	S.TRA 2SC5006-T1	T	3.8/3.5
Q202	1530003260	S.TRA 2SC5006-T1	T	5.6/11.4
D1	1750001270	S.VAR 1SV325(TPH3,F)	T	3.2/18
D2	1790001621	S.DIO 1SV308(TPL3,F)	T	7.1/16.3
D3	1750001270	S.VAR 1SV325(TPH3,F)	T	12.2/15.5
D4	1790001250	S.DIO MA2S111-(TX)	T	12.8/18.9
D5	1750001270	S.VAR 1SV325(TPH3,F)	T	4.4/17.3
D6	1750001270	S.VAR 1SV325(TPH3,F)	T	12.2/14.3
D51	1750000771	S.VAR HVC376BTRF-E	T	16.5/14.2
D52	1790001260	S.DIO MA2S077-(TX)	T	14.6/17.7
D53	1790001250	S.DIO MA2S111-(TX)	T	12.4/7.4
D54	1750001270	S.VAR 1SV325(TPH3,F)	T	15.6/12.4
D55	1720000651	S.VAR 1SV286(TPH3,F)	T	17.4/10.6
D100	1720000651	S.VAR 1SV286(TPH3,F)	T	17.4/1.6
D101	1750000721	S.VAR HVC375BTRF-E	T	12.2/2.2
D102	1790001260	S.DIO MA2S077-(TX)	T	16.8/5.4
D103	1790001250	S.DIO MA2S111-(TX)	T	7.4/1.6
D104	1750000721	S.VAR HVC375BTRF-E	T	13.9/3.1
L2	6200011650	S.COI LQW18AN68NG00D	T	6.8/18.3
L3	6200011660	S.COI LQW18ANR15G00D	T	5/19.1
L52	6200010850	S.COI LQW18AN22NG00D (LQW1608A22NG00)	T	14.7/13.9
L53	6200012050	S.COI LQW18AN24NG00D	T	14.7/15.1
L101	6200011031	S.COI ELJRF R10JFB	T	7.6/3.5
L102	6200010120	S.COI LQW18AN5N6C00D	T	12.3/4.7
L103	6200012060	S.COI LQW18AN9N1D00D	T	14.1/5.4
L104	6200013430	S.COI MLG1005S R15J-T	T	
L200	6200010991	S.COI ELJRF 47NJFB	T	2.3/1.5
L201	6200011021	S.COI ELJRF 82NJFB	T	4/11.9
L202	6200007951	S.COI ELJRF 8N2JFB (8.2)	T	3.6/10.1
L203	6200007931	S.COI ELJRF 12NJFB	T	4.1/1.5
L204	6200007961	S.COI ELJRF 6N8JFB (6.8)	T	6.3/5
R1	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	6.2/15
R2	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	8/15
R3	7030004970	S.RES ERJ2GEJ 470 X (47)	T	10.7/18.8
R4	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	10.7/17.9
R5	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	9.1/18.8
R6	7030005710	S.RES ERJ2GEJ 121 X (120)	T	10/13.8
R7	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	11.6/12.4
R8	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	2.8/16.4
R9	7030010040	S.RES ERJ2GEJ-JPW	T	11.6/13.3
R10	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	7.1/15
R50	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	17.5/13.9
R51	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	16.5/17.2
R52	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	15.6/16.4
R53	7030004970	S.RES ERJ2GEJ 470 X (47)	T	12.8/8.4
R54	7030005210	S.RES ERJ2GEJ 822 X (8.2K)	T	15.5/9.5
R55	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	16.4/9.5
R56	7030007270	S.RES ERJ2GEJ 151 X (150)	T	12.3/10.2
R58	7030005600	S.RES ERJ2GEJ 273 X (27K)	T	18.9/11.8
R59	7030005600	S.RES ERJ2GEJ 273 X (27K)	T	19.8/10.2
R60	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	13.8/16.4
R61	7030007320	S.RES ERJ2GEJ 225 X (2.2M)	T	19.8/13.4
R62	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	17.7/12.7
R101	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	17.9/6.5
R102	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	15.6/6.5
R104	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	T	9.2/1
R105	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	9/4.7
R106	7030004990	S.RES ERJ2GEJ 221 X (220)	T	10.2/5.6
R107	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	18.2/7.4
R108	7030007320	S.RES ERJ2GEJ 225 X (2.2M)	T	16.6/7.4
R109	7030008410	S.RES ERJ2GEJ 392 X (3.9K)	T	16.6/8.3
R110	7030007340	S.RES ERJ2GEJ 153 X (15K)	T	18.9/10.2
R111	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	15.2/3.3
R112	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	16.6/4.1
R113	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	T	20.2/16.2
R114	7030010040	S.RES ERJ2GEJ-JPW	T	19.4/3.4
R115	7030010040	S.RES ERJ2GEJ-JPW	T	17.8/3.4
R116	7030004980	S.RES ERJ2GEJ 101 X (100)	T	10/8.2
R200	7030009160	S.RES ERJ2GEJ 181 X (180)	T	7.5/13.2
R201	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	9.5/9.4
R202	7030005300	S.RES ERJ2GEJ 150 X (15)	T	8.9/7
R203	7030005570	S.RES ERJ2GEJ 820 X (82)	T	7.7/8.2
R204	7030005570	S.RES ERJ2GEJ 820 X (82)	T	7.3/7
R205	7030004970	S.RES ERJ2GEJ 470 X (47)	T	2.1/2.7
R206	7030005060	S.RES ERJ2GEJ 333 X (33K)	T	5.3/3.9
R207	7030004970	S.RES ERJ2GEJ 470 X (47)	T	5.9/8.1
R208	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	5.9/9
C1	4030017460	S.CER ECJ0EB1E102K	T	3.1/13.6
C3	4030017690	S.CER ECJ0EC1H121J	T	9.1/17.9
C4	4030016790	S.CER ECJ0EB1C103K	T	7.9/17.6
C5	4030016790	S.CER ECJ0EB1C103K	T	5.5/17
C6	4030017460	S.CER ECJ0EB1E102K	T	3.1/15.2

[VCO UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C7	4030017460	S.CER ECJ0EB1E102K	T	12.8/17.5
C8	4030016790	S.CER ECJ0EB1C103K	T	11.9/17.5
C9	4030017680	S.CER ECJ0EC1H820J	T	8.8/16.6
C10	4030017460	S.CER ECJ0EB1E102K	T	10/14.7
C11	4030017350	S.CER ECJ0EC1H020B	T	10.3/11.9
C51	4030017460	S.CER ECJ0EB1E102K	T	18.9/13.8
C53	4030018070	S.CER ECJ0EC1H300J	T	15.5/11.1
C54	4030017460	S.CER ECJ0EB1E102K	T	14.7/16.4
C55	4030017460	S.CER ECJ0EB1E102K	T	17.5/15.7
C56	4030017460	S.CER ECJ0EB1E102K	T	19.6/17.7
C57	4030017460	S.CER ECJ0EB1E102K	T	12.3/9.3
C58	4030017460	S.CER ECJ0EB1E102K	T	14.9/8
C59	4030017650	S.CER ECJ0EC1H270J	T	13.9/11.1
C60	4030017420	S.CER ECJ0EC1H470J	T	13.4/12.3
C61	4030017540	S.CER ECJ0EC1HR75B	T	12.3/11.1
C62	4030016930	S.CER ECJ0EB1A104K	T	19.8/11.8
C63	4030017530	S.CER ECJ0EC1H0R5B	T	16.4/11.1
C101	4030017460	S.CER ECJ0EB1E102K	T	15.9/1.5
C102	4030017500	S.CER ECJ0EC1H560J	T	15.9/2.4
C103	4030017620	S.CER ECJ0EC1H100C	T	10.8/1.1
C104	4030017460	S.CER ECJ0EB1E102K	T	14/6.5
C105	4030017460	S.CER ECJ0EB1E102K	T	17.8/4.4
C106	4030017460	S.CER ECJ0EB1E102K	T	19.8/4.5
C107	4030017460	S.CER ECJ0EB1E102K	T	7.2/4.7
C108	4030017460	S.CER ECJ0EB1E102K	T	8.1/4.7
C109	4030017390	S.CER ECJ0EC1H180J	T	10.5/2.5
C110	4030017380	S.CER ECJ0EC1H050B	T	10.2/4.7
C111	4030017350	S.CER ECJ0EC1H020B	T	10.7/6.8
C112	4030017530	S.CER ECJ0EC1H0R5B	T	12.5/1.1
C114	4030017460	S.CER ECJ0EB1E102K	T	18/8.6
C115	4030016930	S.CER ECJ0EB1A104K	T	18.9/8.6
C116	4030017460	S.CER ECJ0EB1E102K	T	19.8/7.7
C117	4030018860	S.CER ECJ0EB0J105K	T	19.8/15
C118	4030017640	S.CER ECJ0EC1H150J	T	10.2/3.8
C200	4030017460	S.CER ECJ0EB1E102K	T	8.4/12.9
C201	4030017460	S.CER ECJ0EB1E102K	T	9.1/8.2
C202	4030017460	S.CER ECJ0EB1E102K	T	2.4/5.6
C203	4030017460	S.CER ECJ0EB1E102K	T	2.3/4.4
C204	4030017460	S.CER ECJ0EB1E102K	T	5.3/5.5
C205	4030017460	S.CER ECJ0EB1E102K	T	3.2/1.5
C206	4030017460	S.CER ECJ0EB1E102K	T	5.6/12.9
C207	4030017380	S.CER ECJ0EC1H050B	T	7.2/10.5
C208	4030017460	S.CER ECJ0EB1E102K	T	3.1/11.9
C209	4030017380	S.CER ECJ0EC1H050B	T	3.3/8.3
C210	4030017380	S.CER ECJ0EC1H050B	T	2.4/8.3
C211	4030017360	S.CER ECJ0EC1H030B	T	2.7/10.1
C213	4030017590	S.CER ECJ0EC1H070C	T	5.5/2.7
J1	6510025380	S.CON AXK716147G	B	4.8/10

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
IC50	1110005230	S.IC UPC2757TB-E3	T	34.3/13.3
IC100	1110003201	S.IC TA31136FNG(EL)	T	12.4/39.2
IC150	1110006380	S.IC LM2904PWR	T	15.4/32.2
IC200	1110003201	S.IC TA31136FNG(EL)	B	23/15.2
IC250	1110006380	S.IC LM2904PWR	T	15.4/27
IC400	1130011671	S.IC MB15E03SLPFV1-G-ER-6E1	T	41.6/8.1
IC500	1130011770	S.IC CD4066BPWR	B	9.3/27.2
IC501	1110003800	S.IC NJM2904V-TE1-#FMZB	B	21.3/26.8
IC502	1110003800	S.IC NJM2904V-TE1-#FMZB	B	21.3/31.8
IC600	1190001350	S.IC MD2364FP 600D	B	33/28.3
IC700	1130011770	S.IC CD4066BPWR	T	33.4/29.6
IC701	1130011760	S.IC CD4094BPWR	B	41.7/20.8
IC702	1130011760	S.IC CD4094BPWR	B	41.6/15.1
IC703	1130011770	S.IC CD4066BPWR	T	26.2/29.6
IC704	1110006380	S.IC LM2904PWR	B	44.7/41.5
Q1	1530002601	S.TRA 2SC4215-O(Te85R,F)	T	34.9/37.6
Q2	1530002601	S.TRA 2SC4215-O(Te85R,F)	T	29.9/39.7
Q100	1530002601	S.TRA 2SC4215-O(Te85R,F)	T	20/45.4
Q101	1590003280	S.TRA UNR9211J-(TX)	B	19.1/46.2
Q102	1590002380	S.TRA XP1115(TX)	B	18.9/43.6
Q103	1590001190	S.TRA XP6501-(TX).AB	B	7.5/46.2
Q104	1590001190	S.TRA XP6501-(TX).AB	B	6.4/41.3
Q105	1590003250	S.TRA UNR9115J-(TX)	B	8.8/40.8
Q150	1590003250	S.TRA UNR9115J-(TX)	T	22.6/36.1
Q151	1590003280	S.TRA UNR9211J-(TX)	T	24.9/36
Q200	1530002601	S.TRA 2SC4215-O(Te85R,F)	B	27.7/11
Q201	1590003290	S.TRA UNR9213J-(TX)	T	22.6/22
Q202	1590001190	S.TRA XP6501-(TX).AB	T	15.5/3.2
Q203	1590001190	S.TRA XP6501-(TX).AB	T	11/4.8
Q204	1590003250	S.TRA UNR9115J-(TX)	T	12.4/7.3
Q205	1590003250	S.TRA UNR9115J-(TX)	T	18.6/10
Q250	1590003250	S.TRA UNR9115J-(TX)	T	10.1/23.9
Q300	1590003230	S.TRA UNR9113J-(TX)	T	31.8/3.8
Q301	1530003560	S.TRA 2SC5195-T1 0	T	29.6/8.6
Q350	1590003230	S.TRA UNR9113J-(TX)	T	25.2/4.2
Q351	1530003560	S.TRA 2SC5195-T1 0	T	26.4/12.4
Q353	1530003260	S.TRA 2SC5006-T1	T	29.1/13.5
Q450	1530002601	S.TRA 2SC4215-O(Te85R,F)	T	46.3/16.3
Q451	1530002601	S.TRA 2SC4215-O(Te85R,F)	T	34.4/19.3
Q452	1530002601	S.TRA 2SC4215-O(Te85R,F)	T	36.3/22.7
Q453	1590002380	S.TRA XP1115(TX)	T	27.8/35.8
Q500	1590003280	S.TRA UNR9211J-(TX)	B	13.4/26.1
Q501	1590003280	S.TRA UNR9211J-(TX)	B	13.6/29.9
Q502	1530004000	S.TRA 2SC4738-GR(Te85L,F)	B	25.2/35.3
Q603	1590003250	S.TRA UNR9115J-(TX)	B	36/21.7
Q604	1590002380	S.TRA XP1115(TX)	B	35.4/19.3
Q650	1590003280	S.TRA UNR9211J-(TX)	B	49.6/6.3
Q651	1590001170	S.TRA XP1501-(TX).AB	B	47.9/9.7
Q652	1520000460	S.TRA 2SB1132 T100 R	B	49.3/17.3
Q700	1510001100	S.TRA 2SA1832-GR(Te85R,F)	B	48.3/39.1
Q701	1590003290	S.TRA UNR9213J-(TX)	B	50.5/41.2
D2	1750000361	S.DIO 1SS364(Te85L,F)	B	41.2/36.6
D3	1750000361	S.DIO 1SS364(Te85L,F)	T	23.3/46.4
D10	1750001210	S.DIO HSB88ASTR-E	T	34.9/40.2
D100	1790001240	S.DIO MA25728-(TX)	T	22.5/41.3
D102	1790000850	S.DIO MA132WK(TX)	T	4.9/42
D103	1790000850	S.DIO MA132WK(TX)	B	12.1/40.1
D104	1790001240	S.DIO MA25728-(TX)	B	5.4/44.5
D105	1790001250	S.DIO MA25111-(TX)	B	9.9/35.5
D200	1790001240	S.DIO MA25728-(TX)	B	29.9/12.8
D202	1750000361	S.DIO 1SS364(Te85L,F)	B	18.7/17.6
D203	1750000361	S.DIO 1SS364(Te85L,F)	B	19.3/11.4
D204	1790001240	S.DIO MA25728-(TX)	T	13.1/3.2
D205	1790001250	S.DIO MA25111-(TX)	T	6.5/9.8
D300	1750001270	S.VAR 1SV325(TPH3,F)	T	34.4/9.5
D301	1750000771	S.VAR HVC376BTRF-E	T	33.6/7.7
D350	1750000721	S.VAR HVC375BTRF-E	T	26.9/9
D351	1790000850	S.DIO MA132WK(TX)	T	27.9/7.3
D352	1750000721	S.VAR HVC375BTRF-E	T	25.1/8.5
D450	1750000361	S.DIO 1SS364(Te85L,F)	T	27.3/24.2
D451	1790001240	S.DIO MA25728-(TX)	T	50.4/10.8
D452	1790000850	S.DIO MA132WK(TX)	T	25.9/20.2
D700	1730002260	S.ZEN MA8030-H(TX)	T	32/34.2
FI1	2030000450	S.MON DSF753S 61.65 MHz(FL-394)	T	31.8/44.8
FI2	2020001800	S.CER SFECV13M3DA0001-R0 (SFECV13.35M)	T	25.1/40.7
FI50	2030000150	S.MON DSF753SB 46.350 MHz(FL-335)	B	32.1/5.7
FI100	2020002480	S.CER LTRW450E1 <JJE>	T	11.2/46.6
FI200	2020002480	S.CER LTRW450E1 <JJE>	B	11.4/15.7
FI201	2020002180	S.CER CFWKA450KHFA-R0	B	13.8/5.3
X100	6070000300	S.DIS JTBM450CX24 <JJE>	B	16.4/38.3
X200	6070000300	S.DIS JTBM450CX24 <JJE>	T	16.7/21.7
X450	6050012380	S.XTA CR-826 DSA53SD 15.3 MHz	T	47.9/8.9
L1	6200005140	S.COI MLF1608D R33K-T	T	32.8/40.1
L10	6200010381	S.COI ELJRE R15JFA	B	37.7/35.5
L30	6200009181	S.COI ELJRE R10JFA	B	34.7/35.5
L50	6200011021	S.COI ELJRF 82NJFB	T	31.1/14.6
L100	6200003630	S.COI MLF1608D R68K-T	T	19.9/43.5

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
L101	6200003131	S.COI NLV32T-120J	B	15.7/43.6
L200	6200003630	S.COI MLF1608D R68K-T	B	27.2/14.8
L301	6200011580	S.COI LQW18AN33NG00D	T	32.9/9.6
L351	6200009220	S.COI LQW18AN15NG00D (LQW1608A15NG00D)	T	25.1/9.8
L450	6200005190	S.COI MLF1608D R56K-T	T	32.4/20.3
L451	6200005190	S.COI MLF1608D R56K-T	T	28.8/19.4
L452	6200004790	S.COI MLF1608D R47K-T	T	34.3/23.9
L453	6200004790	S.COI MLF1608D R47K-T	T	30.6/22.7
L454	6200004920	S.COI MLF1608A 2R2K-T	T	50/5.2
R6	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	42.8/36.6
R7	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	38.4/43.4
R8	7030007280	S.RES ERJ2GEJ 331 X (330)	T	37/43.1
R9	7030007280	S.RES ERJ2GEJ 331 X (330)	T	26.9/47
R10	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	25/47.9
R11	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	23.4/47.0
R14	7030005580	S.RES ERJ2GEJ 560 X (56)	B	39.7/35.8
R15	7030005170	S.RES ERJ2GEJ 474 X (470K)	T	33.2/37.9
R16	7030004980	S.RES ERJ2GEJ 101 X (100)	T	37.6/38.3
R17	7030005170	S.RES ERJ2GEJ 474 X (470K)	T	30.4/37.9
R18	7030007280	S.RES ERJ2GEJ 331 X (330)	T	28/39.1
R19	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	23.8/44.9
R23	7030010040	S.RES ERJ2GEJ JPW	T	28/37.5
R24	7030007280	S.RES ERJ2GEJ 331 X (330)	T	25.9/45.7
R25	7030005290	S.RES ERJ2GEJ 682 X (6.8K)	T	32/37.8
R51	7030007270	S.RES ERJ2GEJ 151 X (150)	B	35.3/9.3
R52	7030009160	S.RES ERJ2GEJ 181 X (180)	B	26.9/7.8
R55	7030005120	S.RES ERJ2GEJ 120 X (1K)	B	50.6/37
R100	7030007340	S.RES ERJ2GEJ 153 X (15K)	T	20.5/42.1
R101	7030005290	S.RES ERJ2GEJ 682 X (6.8K)	T	21.4/42.1
R102	7030004990	S.RES ERJ2GEJ 221 X (220)	T	21.7/47.5
R104	7030004990	S.RES ERJ2GEJ 221 X (220)	T	19.6/42.1
R105	7030007570	S.RES ERJ2GEJ 122 X (1.2K)	B	16.1/47.4
R106	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	17.6/37.9
R107	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	18.8/39.3
R108	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	T	7.7/39.5
R111	7030005100	S.RES ERJ2GEJ 154 X (150K)	T	9.1/35.2
R112	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	7.5/35.2
R113	7030005310	S.RES ERJ2GEJ 124 X (120K)	T	8.2/37.4
R114	7030008010	S.RES ERJ2GEJ 123 X (12K)	T	3.5/41.8
R115	7030008010	S.RES ERJ2GEJ 123 X (12K)	T	6.7/42
R116	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	11.1/41.6
R117	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	11.4/42.9
R118	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	12.6/37.1
R119	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	11.7/37.1
R120	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	B	8.5/43.3
R121	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	6.9/43.3
R122	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	6.9/44.3
R123	7030005100	S.RES ERJ2GEJ 154 X (150K)	B	9.3/45.7
R124	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	4.7/42.4
R125	7030005700	S.RES ERJ2GEJ 274 X (270K)	B	4.7/40.3
R126	7030005110	S.RES ERJ2GEJ 124 X (220K)	B	7.8/39.1
R127	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	7.8/37.3
R129	7030004980	S.RES ERJ2GEJ 101 X (100)	B	4.3/44.1
R130	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	10.2/45.7
R131	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	9.9/37.4
R132	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	7.8/35.5
R133	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	8.3/34.3
R150	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	20.2/30.1
R151	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	22.1/29.6
R152	7030005080	S.RES ERJ2GEJ 823 X (82K)	T	8.2/30.3
R153	7030005080	S.RES ERJ2GEJ 823 X (82K)	T	9.1/32
R154	7030005080	S.RES ERJ2GEJ 823 X (82K)	T	10.5/32.2
R155	7030005230	S.RES ERJ2GEJ 334 X (330K)	T	9.1/30.3
R156	7030005100	S.RES ERJ2GEJ 154 X (150K)	T	18.6/30.1
R157	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	20.2/33.7
R158	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	19.8/32.3
R159	7030005160	S.RES ERJ2GEJ 105 X (1M)	T	20.7/32.3
R200	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	28.1/13.3
R201	7030005290	S.RES ERJ2GEJ 560 X (6.8K)	B	29.2/9.1
R202	7030004990	S.RES ERJ2GEJ 221 X (220)	B	29.7/10
R204	7030004990	S.RES ERJ2GEJ 221 X (220)	B	29.3/14.8
R205	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	21/21.4
R206	7030008400	S.RES ERJ2GEJ 182 X (1.8K)	T	21.8/20.2
R207	7030004980	S.RES ERJ2GEJ 101 X (100)	T	13.3/5.8
R209	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	22.2/21
R210	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	B	23.7/10.9
R214	7030005100	S.RES ERJ2GEJ 154 X (150K)	B	17.6/14.8
R215	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	17.6/13.9
R216	7030005310	S.RES ERJ2GEJ 124 X (120K)	B	19.7/13.5
R217	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	14.7/5.5
R218	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	T	15.9/6
R219	7030005220	S.RES ERJ2GEJ 223 X (22K)	T	13.8/4.6
R220	7030005100	S.RES ERJ2GEJ 154 X (150K)	T	17.3/4.6
R221	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	10.4/7.1
R223	7030005110	S.RES ERJ2GEJ 224 X (220K)	T	9.2/4.8
R224	7030005700	S.RES ERJ2GEJ 274 X (270K)	T	9.7/2.8
R225	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	T	6.9/7.5
R227	7030008410	S.RES ERJ2GEJ 392 X (3.9K)	B	19.7/19.3
R228	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	17/11.2
R229	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	17/10.3
R230	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	18.8/19.3
R231	7030008410	S.RES ERJ2GEJ 392 X (3.9K)	B	19.9/9.6
R232	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	17.9/19.3
R233	7030007340	S.RES ERJ2GEJ 153 X (15K)	T	17.3/3
R234	7030005220	S.RES ERJ2GEJ 223 X (22K)	T	5.4/11

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
R250	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	21.4/25.1
R251	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	23/25.1
R252	7030005080	S.RES ERJ2GEJ 823 X (82K)	T	8.3/26
R253	7030005080	S.RES ERJ2GEJ 823 X (82K)	T	9.2/28.3
R254	7030005080	S.RES ERJ2GEJ 823 X (82K)	T	10.1/28.3
R255	7030005230	S.RES ERJ2GEJ 334 X (330K)	T	9.2/26.7
R256	7030005100	S.RES ERJ2GEJ 154 X (150K)	T	12.2/28.9
R257	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	20.2/28.5
R258	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	19.8/27.2
R259	7030005160	S.RES ERJ2GEJ 105 X (1M)	T	20.7/27.2
R300	7030004970	S.RES ERJ2GEJ 470 X (47)	T	29.3/5
R301	7030005290	S.RES ERJ2GEJ 682 X (6.8K)	T	29.7/7
R302	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	31.5/9.2
R303	7030007270	S.RES ERJ2GEJ 151 X (150)	T	31.5/11
R304	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	35.3/7.8
R305	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	T	9/8.8
R306	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	6.9/11.4
R350	7030004970	S.RES ERJ2GEJ 470 X (47)	T	25/6.6
R351	7030005290	S.RES ERJ2GEJ 682 X (6.8K)	T	26.1/10.8
R352	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	24.5/12.7
R353	7030007280	S.RES ERJ2GEJ 331 X (330)	T	24.5/13.6
R354	7030007270	S.RES ERJ2GEJ 151 X (150)	T	30.2/12.2
R355	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	29.2/14.9
R356	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	26.3/7
R400	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	42.8/3.8
R401	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	42.8/2.3
R402	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	45.3/3.4
R403	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	45.3/2.5
R404	7030009270	S.RES ERJ2GEJ 821 X (820)	B	43.1/9.6
R405	7030008250	S.RES RR0510P-562-D (5.6K)	B	39.5/7.9
R406	7030011170	S.RES RR0510P-471-D (470)	B	40/9.1
R410	7030005580	S.RES ERJ2GEJ 560 X (56)	T	39.3/15
R450	7030006610	S.RES ERJ2GEJ 394 X (390K)	T	50.2/12.4
R451	7030007340	S.RES ERJ2GEJ 153 X (15K)	T	49/12.9
R452	7030005100	S.RES ERJ2GEJ 154 X (150K)	T	46.9/14.2
R453	7030005700	S.RES ERJ2GEJ 274 X (270K)	T	48.1/12.9
R455	7030004980	S.RES ERJ2GEJ 101 X (100)	T	43.2/15.9
R456	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	44.5/15.8
R457	7030005080	S.RES ERJ2GEJ 823 X (82K)	T	48.3/16.8
R458	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	48.3/15.9
R459	7030005000	S.RES ERJ2GEJ 471 X (470)	T	30.3/20.1
R460	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	36.3/20
R470	7030005000	S.RES ERJ2GEJ 471 X (470)	T	32.2/27.4
R471	7030005110	S.RES ERJ2GEJ 224 X (220K)	T	36.5/24.5
R472	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	27.5/22.7
R473	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	29.3/24.8
R474	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	25.7/23.8
R500	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	9.9/22.6
R501	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	13.7/24.5
R502	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	15/27.9
R503	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	15.9/27.9
R504	7030007060	S.RES ERJ2GEJ 684X (680K)	B	16.8/25.4
R505	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	20.4/24.3
R506	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	14.1/28
R507	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	15.7/23.8
R508	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	26/25.9
R509	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	26/27.8
R550	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	13.2/33.5
R551	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	13.2/31.8
R552	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	14.2/33.5
R553	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	15.1/33.5
R554	7030007060	S.RES ERJ2GEJ 684X (680K)	B	16.3/31.3
R555	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	21.3/29.3
R556	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	16/33.5
R557	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	16.7/29.9
R558	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	26/30.8
R559	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	26/32.6
R560	7030005100	S.RES ERJ2GEJ 154 X (150K)	B	20.6/34.4
R562	7030005160	S.RES ERJ2GEJ 105 X (1M)	B	22/35.6
R563	7030008280	S.RES ERJ2GEJ 271 X (270)	B	26.7/35.6
R564	7030005170	S.RES ERJ2GEJ 474 X (470K)	B	23.8/35.6
R565	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	26.8/34.3
R566	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	27.6/30.8
R567	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	27.6/31.7
R600	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	28.1/27.5
R601	7030005160	S.RES ERJ2GEJ 105 X (1M)	B	28.7/33.5
R602	7030005160	S.RES ERJ2GEJ 105 X (1M)	T	32.3/25.4
R603	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	27.2/27.8
R604	7030005160	S.RES ERJ2GEJ 105 X (1M)	B	27.2/26.2
R650	7030005160	S.RES ERJ2GEJ 105 X (1M)	B	47.2/5.8
R651	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	47.2/7.4
R652	7030005000	S.RES ERJ2GEJ 471 X (470)	B	48.1/7.4
R653	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	50.6/8.1
R654	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	49.7/9.5
R700	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	5.3/28.5
R702	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	16.1/22.1
R703	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	17/23.3
R706	7030005950	S.RES RR0510P-123-D (12K)	B	43.1/38.8
R707	7030005950	S.RES RR0510P-123-D (12K)	B	42.2/38.8
R708	7030008270	S.RES RR0510P-104-D (100K)	B	41.3/38.8
R709	7030008270	S.RES RR0510P-104-D (100K)	B	44/38.8
R710	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	49.8/39.3
R711	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	50.7/39.3
R713	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	35.2/34.4
R714	7030005840	S.RES RR0510P-473-D (47K)	B	40.4/40.4
R715	7030005840	S.RES RR0510P-473-D (47K)	B	40.4/42

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C3	4030016790	S.CER ECJ0EB1C103K	B	44/36.8
C4	4030016790	S.CER ECJ0EB1C103K	T	38/42.1
C5	4030017580	S.CER ECJ0EC1H060C	T	36.6/44.3
C6	4030017630	S.CER ECJ0EC1H120J	T	30.3/41.6
C7	4030017580	S.CER ECJ0EC1H060C	T	26.9/45.7
C8	4030016790	S.CER ECJ0EB1C103K	T	25.3/47
C9	4030016790	S.CER ECJ0EB1C103K	T	21.8/45.4
C10	4030017620	S.CER ECJ0EC1H100C	B	33.7/35.7
C12	4030016790	S.CER ECJ0EB1C103K	T	36.7/38.3
C13	4030017430	S.CER ECJ0EC1H101J	T	31.7/39
C14	4030017460	S.CER ECJ0EB1E102K	T	32/36.9
C15	4030016790	S.CER ECJ0EB1C103K	T	28/40.7
C16	4030016930	S.CER ECJ0EB1A104K	T	29.2/37.7
C17	4030016930	S.CER ECJ0EB1A104K	T	25/45.7
C18	4030017380	S.CER ECJ0EC1H050B	B	36.2/34.6
C19	4030017510	S.CER ECJ0EC1H680J	B	35.8/35.8
C20	4030017510	S.CER ECJ0EC1H680J	B	36.7/35.8
C24	4030017780	S.CER ECJ0EB1E472K	T	27.3/47.9
C25	4030017780	S.CER ECJ0EB1E472K	T	22.6/43.8
C26	4030017780	S.CER ECJ0EB1E472K	B	38.8/35.8
C29	4030017780	S.CER ECJ0EB1E472K	T	37.5/44.3
C30	4030016790	S.CER ECJ0EB1C103K	B	39.2/34.6
C50	4030017510	S.CER ECJ0EC1H680J	T	32.3/14.2
C51	4030017620	S.CER ECJ0EC1H100C	T	32.3/12.6
C52	4030017460	S.CER ECJ0EB1E102K	T	34.7/15.2
C54	4030016790	S.CER ECJ0EB1C103K	T	34.6/11.4
C56	4030017570	S.CER ECJ0EC1H040B	B	36.7/5.7
C57	4030017390	S.CER ECJ0EC1H180J	B	33.8/2.4
C58	4030017570	S.CER ECJ0EC1H040B	B	27.6/5.7
C59	4030016790	S.CER ECJ0EB1C103K	B	27.4/9.1
C60	4030017510	S.CER ECJ0EC1H680J	T	32.3/15.1
C61	4030017620	S.CER ECJ0EC1H100C	B	51.5/36.3
C102	4030016790	S.CER ECJ0EB1C103K	T	20.8/47.5
C104	4030017460	S.CER ECJ0EB1E102K	T	19.9/47.5
C105	4030016790	S.CER ECJ0EB1C103K	T	18.7/42.1
C106	4030017460	S.CER ECJ0EB1E102K	B	17.7/46.5
C108	4030017510	S.CER ECJ0EC1H680J	B	16.1/46.5
C109	4030018140	S.CER ECJ0EB1H391K	B	16.1/45.6
C111	4030017680	S.CER ECJ0EC1H820J	T	16.7/37.9
C112	4030017430	S.CER ECJ0EC1H101J	T	16.7/40
C113	4030016790	S.CER ECJ0EB1C103K	T	18.8/40.4
C114	4550006010	S.TAN TEESVA OG 106M8R	T	20.7/38.3
C115	4030016930	S.CER ECJ0EB1A104K	T	18.8/36.7
C116	4030016930	S.CER ECJ0EB1A104K	T	18.8/37.6
C117	4030017040	S.CER ECJ0EB1A333K	T	17.6/40
C118	4030017460	S.CER ECJ0EB1E102K	T	17.1/36.7
C119	4030017460	S.CER ECJ0EB1E102K	T	17.1/35.8
C120	4030017460	S.CER ECJ0EB1E102K	T	10.3/35.7
C121	4030017730	S.CER ECJ0EB1E471K	T	9.1/36.1
C122	4030017730	S.CER ECJ0EB1E471K	T	7.5/36.1
C123	4030016930	S.CER ECJ0EB1A104K	T	7.7/40.2
C124	4030016930	S.CER ECJ0EB1A104K	B	11.9/38.5
C125	4030016930	S.CER ECJ0EB1A104K	B	11.2/35.7
C126	4030017430	S.CER ECJ0EC1H101J	B	10.6/40.4
C127	4030018900	S.CER ECJ0EB0J474K	B	5.8/46.7
C128	4030016790	S.CER ECJ0EB1C103K	B	8.5/44.3
C129	4030017460	S.CER ECJ0EB1E102K	B	3.8/42.4
C130	4550006120	S.TAN TEESVA OG 226M8R	B	2.2/41.2
C131	4030016930	S.CER ECJ0EB1A104K	B	9.9/38.3
C132	4030017460	S.CER ECJ0EB1E102K	B	9.9/39.2
C133	4030017460	S.CER ECJ0EB1E102K	B	3.8/40.3
C134	4030016790	S.CER ECJ0EB1C103K	B	7.8/36.4
C135	4030018860	S.CER ECJ0EB0J105K	B	8.3/32.6
C136	4030016930	S.CER ECJ0EB1A104K	T	4.5/44
C137	4030016930	S.CER ECJ0EB1A104K	B	12.3/42
C138	4030016790	S.CER ECJ0EB1C103K	T	13.7/35.9
C142	4030017430	S.CER ECJ0EC1H101J	B	9.7/43.8
C143	4030018860	S.CER ECJ0EB0J105K	B	9.9/36.5
C144	4030018860	S.CER ECJ0EB0J105K	B	7.8/38.2
C150	4030017770	S.CER ECJ0EB1E332K	T	21.6/30.8
C151	4030017720	S.CER ECJ0EB1H331K	T	22.5/30.8
C152	4030016940	S.CER ECJ0EB1A393K	T	8.2/32
C153	4030017910	S.CER ECJ0EB1H152K	T	10.9/31
C154	4030016930	S.CER ECJ0EB1A104K	T	10.5/33.1
C155	4030018860	S.CER ECJ0EB0J105K	T	16/29.8
C156	4030016930	S.CER ECJ0EB1A104K	T	10/30.3
C157	4030016930	S.CER ECJ0EB1A104K	T	21.8/33.7
C158	4030017430	S.CER ECJ0EC1H101J	T	20.2/31
C159	4030017460	S.CER ECJ0EB1E102K	T	25.9/34.5
C160	4030017460	S.CER ECJ0EB1E102K	T	22.2/34.7
C203	4030016790	S.CER ECJ0EB1C103K	B	29.7/10.9
C204	4030017460	S.CER ECJ0EB1E102K	B	29.7/11.8
C205	4030016790	S.CER ECJ0EB1C103K	B	26.4/16.3
C206	4030016930	S.CER ECJ0EB1A104K	T	21.3/23.6
C207	4030017680	S.CER ECJ0EC1H820J	B	21.8/19.4
C208	4030016930	S.CER ECJ0EB1A104K	T	21.4/19
C210	4030017460	S.CER ECJ0EB1E102K	T	22.9/23.6
C211	4030017430	S.CER ECJ0EC1H101J	B	24.1/20.3
C212	4030017040	S.CER ECJ0EB1A333K	B	23.4/19.4
C213	4030016790	S.CER ECJ0EB1C103K	B	26.2/19.9
C214	4550006010	S		

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C223	4030016930	S.CER ECJ0EB1A104K	B	19.7/16.3
C224	4030016930	S.CER ECJ0EB1A104K	B	22/10.9
C225	4030016930	S.CER ECJ0EB1A104K	B	20.8/9.6
C226	4030017420	S.CER ECJ0EC1H470J	T	18.5/5.1
C227	4030018900	S.CER ECJ0EB0J474K	T	12.9/4.6
C228	4030016790	S.CER ECJ0EB1C103K	T	15.9/5.1
C229	4030017460	S.CER ECJ0EB1E102K	T	11.5/2.8
C230	4550006120	S.TAN TEESVA 0G 226M8R	B	6.4/3.6
C231	4030017460	S.CER ECJ0EB1E102K	T	10.6/2.8
C232	4030016790	S.CER ECJ0EB1C103K	T	7.8/7.5
C233	4030018860	S.CER ECJ0EB0J105K	T	5.9/12.3
C234	4030016930	S.CER ECJ0EB1A104K	T	15/7.8
C235	4030017460	S.CER ECJ0EB1E102K	T	15/6.9
C236	4030016930	S.CER ECJ0EB1A104K	B	17/12.1
C237	4030016930	S.CER ECJ0EB1A104K	B	18.5/9.7
C238	4030016930	S.CER ECJ0EB1A104K	B	16.6/16.9
C239	4030016930	S.CER ECJ0EB1A104K	B	16.1/20.2
C240	4030016930	S.CER ECJ0EB1A104K	B	17.9/20.9
C241	4030016930	S.CER ECJ0EB1A104K	B	16.7/18.1
C243	4030017780	S.CER ECJ0EB1E472K	B	18.8/20.9
C244	4030017780	S.CER ECJ0EB1E472K	B	17/20.2
C250	4030017770	S.CER ECJ0EB1E332K	T	21.7/26.4
C251	4030017720	S.CER ECJ0EB1H331K	T	22.6/26.4
C252	4030016940	S.CER ECJ0EB1A393K	T	7.4/26
C253	4030017910	S.CER ECJ0EB1H152K	T	11/26.7
C254	4030016930	S.CER ECJ0EB1A104K	T	11/28.3
C255	4030018860	S.CER ECJ0EB0J105K	T	12/25.1
C256	4030016930	S.CER ECJ0EB1A104K	T	10.1/26
C257	4030016930	S.CER ECJ0EB1A104K	T	21.9/27.7
C258	4030017430	S.CER ECJ0EC1H101J	T	20.1/25.9
C259	4030017460	S.CER ECJ0EB1E102K	T	10.6/21.8
C260	4030017460	S.CER ECJ0EB1E102K	T	9.6/21.8
C261	4030018860	S.CER ECJ0EB0J105K	T	9/7.9
C262	4030018860	S.CER ECJ0EB0J105K	T	7.7/10.1
C263	4030017460	S.CER ECJ0EB1E102K	B	43.5/11.8
C300	4030017460	S.CER ECJ0EB1E102K	T	33.9/4.2
C301	4030017460	S.CER ECJ0EB1E102K	T	33.9/3.3
C302	4550006010	S.TAN TEESVA 0G 106M8R	T	32.3/5.9
C303	4030017460	S.CER ECJ0EB1E102K	T	31.5/8.3
C305	4030017640	S.CER ECJ0EC1H150J	T	31.5/7.4
C306	4030017650	S.CER ECJ0EC1H270J	T	30.2/10.6
C307	4030017420	S.CER ECJ0EC1H470J	T	31.5/10.1
C308	4030017340	S.CER ECJ0EC1H010B	T	28.9/10.7
C309	4030017400	S.CER ECJ0EC1H220J	T	25/7.5
C350	4030017460	S.CER ECJ0EB1E102K	T	27.3/4.7
C351	4030017460	S.CER ECJ0EB1E102K	T	27.3/3.7
C352	4030017460	S.CER ECJ0EB1E102K	T	25/5.6
C353	4030017430	S.CER ECJ0EC1H101J	T	24.5/10.8
C355	4030017640	S.CER ECJ0EC1H150J	T	27.3/11.1
C356	4030017630	S.CER ECJ0EC1H120J	T	26.4/14
C357	4030017390	S.CER ECJ0EC1H180J	T	24.5/11.8
C358	4030017550	S.CER ECJ0EC1H1R5B	T	27.5/14.9
C359	4030017460	S.CER ECJ0EB1E102K	T	31.1/13
C360	4030017460	S.CER ECJ0EB1E102K	T	28.9/12
C400	4030018890	S.CER ECJ0EB0J224K	T	41.2/14
C401	4030017460	S.CER ECJ0EB1E102K	T	41.2/14.9
C402	4030018890	S.CER ECJ0EB0J224K	T	41.2/16.7
C403	4030017460	S.CER ECJ0EB1E102K	T	41.2/15.8
C404	4030017460	S.CER ECJ0EB1E102K	T	40.2/12.8
C405	4030016790	S.CER ECJ0EB1C103K	T	44.5/14.2
C406	4030017420	S.CER ECJ0EC1H470J	T	41.2/3.5
C407	4030017420	S.CER ECJ0EC1H470J	T	41.2/2.6
C408	4030017420	S.CER ECJ0EC1H470J	T	45.3/4.3
C409	4030017420	S.CER ECJ0EC1H470J	T	45.3/1.6
C410	4030016930	S.CER ECJ0EB1A104K	T	41.4/12.8
C411	4550005980	S.TAN TEESVA 1A 475M8R	B	43.6/6.6
C412	4340000260	S.MYL ECPU1C104MA5	T	35.6/5.3
C414	4550007610	S.TAN F931E474MAABMA	B	41.5/6.6
C415	4030017620	S.CER ECJ0EC1H100K	B	40/6.5
C416	4030017460	S.CER ECJ0EB1E102K	T	39.3/13.4
C450	4030016930	S.CER ECJ0EB1A104K	T	50.3/8.7
C451	4030017460	S.CER ECJ0EB1E102K	T	50.6/6.6
C452	4030018860	S.CER ECJ0EB0J105K	T	49/14.5
C453	4030017460	S.CER ECJ0EB1E102K	T	46.9/12.4
C454	4030017460	S.CER ECJ0EB1E102K	T	46.9/13.3
C455	4030016790	S.CER ECJ0EB1C103K	T	48.3/17.7
C456	4030016790	S.CER ECJ0EB1C103K	T	48.3/18.6
C457	4030017460	S.CER ECJ0EB1E102K	T	27.5/21.1
C458	4030016790	S.CER ECJ0EB1C103K	T	31.7/18.9
C459	4030017430	S.CER ECJ0EC1H101J	T	37.5/19.5
C460	4030017390	S.CER ECJ0EC1H180J	T	32.6/18.9
C461	4030017360	S.CER ECJ0EC1H030B	T	30.8/18.9
C462	4030017630	S.CER ECJ0EC1H120J	T	29.9/18.9
C463	4030017570	S.CER ECJ0EC1H040B	T	27.8/19.5
C464	4030017460	S.CER ECJ0EB1E102K	T	29.4/22.7
C465	4030016790	S.CER ECJ0EB1C103K	T	33.5/22.6
C466	4030017420	S.CER ECJ0EC1H470J	T	37.6/20.8
C467	4030017630	S.CER ECJ0EC1H120J	T	34.4/22.6
C468	4030017350	S.CER ECJ0EC1H020B	T	32.6/22.7
C469	4030017600	S.CER ECJ0EC1H080K	T	31.7/22.7
C470	4030017570	S.CER ECJ0EC1H040B	T	29.3/23.9
C471	4030017420	S.CER ECJ0EC1H470J	T	49.6/16.9
C472	4030017460	S.CER ECJ0EB1E102K	T	30/36.3
C473	4030016790	S.CER ECJ0EB1C103K	T	48.3/19.5
C474	4030017780	S.CER ECJ0EB1E472K	T	30/35.4
C475	4030017780	S.CER ECJ0EB1E472K	T	25.7/21.6
C476	4030017620	S.CER ECJ0EC1H100C	T	47.4/5.1
C477	4030017500	S.CER ECJ0EC1H560J	T	48.3/5.1

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C478	4030017440	S.CER ECJ0EC1H221J	T	51.2/8.7
C479	4030018860	S.CER ECJ0EB0J105K	T	48.1/14.5
C500	4030016930	S.CER ECJ0EB1A104K	B	5.8/27.2
C501	4030017460	S.CER ECJ0EB1E102K	B	5.8/28.1
C502	4030017460	S.CER ECJ0EB1E102K	B	8.6/22.6
C503	4030017460	S.CER ECJ0EB1E102K	B	5.8/29
C504	4030016930	S.CER ECJ0EB1A104K	B	15/25.4
C505	4030016790	S.CER ECJ0EB1C103K	B	15.4/26.6
C506	4030017790	S.CER ECJ0EB1E682K	B	15.9/25.4
C507	4030018920	S.CER ECJ0EB1H392K	B	16.8/27
C508	4030016930	S.CER ECJ0EB1A104K	B	13.2/27.9
C509	4030016930	S.CER ECJ0EB1A104K	B	18.1/28.6
C510	4030016790	S.CER ECJ0EB1C103K	B	14.5/23.6
C512	4030017790	S.CER ECJ0EB1E682K	B	26/26.9
C513	4030017910	S.CER ECJ0EB1H152K	B	24.7/28.6
C514	4030016930	S.CER ECJ0EB1A104K	B	26.8/25
C550	4030016930	S.CER ECJ0EB1A104K	B	14.2/31.8
C551	4030016790	S.CER ECJ0EB1C103K	B	15.1/31.7
C552	4030017780	S.CER ECJ0EB1E472K	B	15.5/30.4
C553	4030018240	S.CER ECJ0EB1E562K	B	16.3/32.3
C554	4030016930	S.CER ECJ0EB1A104K	B	16.9/33.5
C555	4030016790	S.CER ECJ0EB1C103K	B	15.5/29.4
C556	4030017790	S.CER ECJ0EB1E682K	B	26/31.7
C557	4030017910	S.CER ECJ0EB1H152K	B	25.1/33.5
C558	4030016930	S.CER ECJ0EB1A104K	B	26/29.9
C559	4030016930	S.CER ECJ0EB1A104K	B	18.1/33.5
C560	4030018390	S.CER ECJ0EB1A563K	B	22.2/34.4
C561	4030017330	S.CER ECJ0EF1C104Z	B	22.9/35.6
C562	4030017460	S.CER ECJ0EB1E102K	B	21.1/35.6
C563	4030016930	S.CER ECJ0EB1A104K	B	29.1/36
C564	4030016930	S.CER ECJ0EB1A104K	B	27.3/32.9
C600	4550006970	S.TAN TEESVA0G476M8R	B	31.9/22
C601	4030017460	S.CER ECJ0EB1E102K	B	32.3/34.1
C602	4030017460	S.CER ECJ0EB1E102K	B	28.1/29.1
C603	4550006010	S.TAN TEESVA 0G 106M8R	B	39.4/31.3
C614	4030017440	S.CER ECJ0EC1H221J	B	35.5/17.1
C650	4030017460	S.CER ECJ0EB1E102K	B	51.3/6.4
C651	4030017460	S.CER ECJ0EB1E102K	B	48.1/5.8
C652	4030017460	S.CER ECJ0EB1E102K	B	50.6/9.7
C653	4030017460	S.CER ECJ0EB1E102K	B	49.7/8.1
C654	4550006250	S.TAN TEESVA 1A 106M8R	B	49.3/12.1
C655	4030017440	S.CER ECJ0EC1H221J	B	50.6/13.9
C700	4030017460	S.CER ECJ0EB1E102K	T	29.8/30.3
C701	4030017460	S.CER ECJ0EB1E102K	T	29.8/29.4
C702	4030017460	S.CER ECJ0EB1E102K	B	37.3/16.6
C703	4030017460	S.CER ECJ0EB1E102K	B	40.3/24.1
C704	4030017460	S.CER ECJ0EB1E102K	T	5.1/18
C705	4030017460	S.CER ECJ0EB1E102K	T	5/34.3
C706	4030017460	S.CER ECJ0EB1E102K	T	5.3/27.5
C707	4030017460	S.CER ECJ0EB1E102K	B	46.7/38.8
C708	4030017460	S.CER ECJ0EB1E102K	B	48.9/41.2
C709	4030017460	S.CER ECJ0EB1E102K	B	40.4/38.8
C710	4030017460	S.CER ECJ0EB1E102K	B	44.9/38.8
C711	4030017460	S.CER ECJ0EB1E102K	T	29.8/26.2
C712	4030017460	S.CER ECJ0EB1E102K	T	29.8/27.1
C713	4030017460	S.CER ECJ0EB1E102K	T	22.5/32.4
C714	4030017460	S.CER ECJ0EB1E102K	T	23.4/32.8
C715	4030017460	S.CER ECJ0EB1E102K	T	29.8/28
C716	4030017460	S.CER ECJ0EB1E102K	T	29.8/31.2
C717	4030017460	S.CER ECJ0EB1E102K	T	29.8/32.1
C718	4030017460	S.CER ECJ0EB1E102K	T	29.8/33
C719	4030017460	S.CER ECJ0EB1E102K	B	45.8/38.8
C723	4030017420	S.CER ECJ0EC1H470J	B	17/22.1
C724	4030017400	S.CER ECJ0EC1H220J	T	46.8/47.8
C725	4030017400	S.CER ECJ0EC1H220J	T	41/47.8
C726	4030017400	S.CER ECJ0EC1H220J	T	40.3/44
C727	4030017400	S.CER ECJ0EC1H220J	T	46/42.9
C730	4030017440	S.CER ECJ0EC1H221J	B	41.6/34.3
C731	4030017440	S.CER ECJ0EC1H221J	B	41.6/35.2
C733	4030017440	S.CER ECJ0EC1H221J	B	51.7/30.9
C734	4030017440	S.CER ECJ0EC1H221J	B	51.7/32.1
C735	4030017460	S.CER ECJ0EB1E102K	B	41.6/31.6
C751	4030017420	S.CER ECJ0EC1H470J	T	47.1/41.2
C752	4030017420	S.CER ECJ0EC1H470J	T	48.9/41.2
C753	4030017460	S.CER ECJ0EB1E102K	T	48.3/38
C754	4030017400	S.CER ECJ0EC1H220J	T	51/36.4
C755	4030017400	S.CER ECJ0EC1H220J	T	50.6/34.1
C756	4030017400	S.CER ECJ0EC1H220J	T	51.5/34.1
C757	4030017420	S.CER ECJ0EC1H470J	T	50.3/32.9
C758	4030017420	S.CER ECJ0EC1H470J	T	51.5/32.5
C760	4030017460	S.CER ECJ0EB1E102K	T	49.4/28.2
C764	4030017400	S.CER ECJ0EC1H220J	T	49.4/30
C765	4030017400	S.CER ECJ0EC1H220J	T	47.1/23.3
C766	4030017400	S.CER ECJ0EC1H220J	T	47.1/24.9
C771	4030017440	S.CER ECJ0EC1H221J	T	48/41.2
C772	4030017400	S.CER ECJ0EC1H220J	T	37/35.4
C773	4030017420	S.CER ECJ0EC1H470J	T	49.2/37.6
C775	4030017420	S.CER ECJ0EC1H470J	T	51/35.5
C777	4030017420	S.CER ECJ0EC1H470J	T	49.7/34.1
C779	4030017420	S.CER ECJ0EC1H470J	T	49.4/31.6
C781	4030017420	S.CER ECJ0EC1H470J	T	37/27.8
C789	4030017400	S.CER ECJ0EC1H220J	T	49.4/29.1
C790	4030017420	S.CER ECJ0EC1H470J</		

[MAIN UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
S700	2260002840	SWI SKHLLFA010		
S701	2260002840	SWI SKHLLFA010		
EP50	6910018460	S.BEA MMZ1005Y102C-T	T	36.1/14.1
EP100	6910018460	S.BEA MMZ1005Y102C-T	T	22.2/37.8
EP200	6910018460	S.BEA MMZ1005Y102C-T	B	22.6/22.3
EP400	6910018460	S.BEA MMZ1005Y102C-T	T	42.6/12.5
EP401	6910018460	S.BEA MMZ1005Y102C-T	T	43/13.4
EP450	6910018460	S.BEA MMZ1005Y102C-T	T	50.2/13.3
EP750	6910018460	S.BEA MMZ1005Y102C-T	T	48.9/39.6
EP751	6910018460	S.BEA MMZ1005Y102C-T	T	47.1/34.3
EP752	6910018460	S.BEA MMZ1005Y102C-T	T	48.5/33.5
EP755	6910018460	S.BEA MMZ1005Y102C-T	T	38.6/35.4
EP756	6910018460	S.BEA MMZ1005Y102C-T	T	47.4/37.6
EP757	6910018460	S.BEA MMZ1005Y102C-T	T	38.6/30.7
EP758	6910018460	S.BEA MMZ1005Y102C-T	T	48.2/35.8
EP759	6910018460	S.BEA MMZ1005Y102C-T	T	38.6/27.8
EP760	6910018460	S.BEA MMZ1005Y102C-T	T	47.2/27.5
MP300	8510016470	S.CAS 2775 VCO CASE	T	29.9/9.2
MP302	8510017840	S.PLA OG-321610G	B	23/46.9

[LOGIC UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
IC1	1140014390	S.IC HD64F2239TF16V	B	16.9/25.4
IC2	1130013010	S.IC SN74AHC1G08DCK3	B	24.3/32.3
IC50	1130011770	S.IC CD4066BPWR	B	5.4/10.9
IC51	1140012950	S.IC 24LC512T-I/SM	B	21.6/39.7
IC52	1120003020	S.IC MAX3221IPWR	B	19.3/48
IC53	1130011760	S.IC CD4094BPWR	B	41.9/23.2
IC100	1180002790	S.REG R1150H022D-T1-F	B	26.6/47.1
IC101	1110006930	S.IC XC6371A551PR	B	93.7/48.7
IC102	1190002120	S.IC XC9201D09AKR	B	94.5/18
IC103	1180002590	S.REG XC6204B332MR	B	84.2/14.1
IC104	1110006520	S.IC LMV331IDCKR	B	93.2/32.1
IC300	1110005310	S.IC AN6123MS	B	37.3/33.8
IC301	1130008511	S.IC TC7W53FU(TE12L,F)	B	41.4/39.1
IC302	1110006470	S.IC LMV324IPWR	B	51.9/34.2
IC303	1130008511	S.IC TC7W53FU(TE12L,F)	B	16.9/5.8
IC400	1110002810	S.IC NJM2070M-TE1-#ZZZB	B	32.4/3.9
IC500	1130013440	S.IC SN74LVC2G74DCTR	B	69.8/21.6
IC501	1110005430	S.IC CMX589AD5	B	50.5/47.6
IC502	1130007021	S.IC TC7S66FU(TE85L,F)	B	45.3/42.3
IC503	1130011631	S.IC AD73311ARSZ	B	74.7/45.5
IC504	1110005290	S.IC NJM2115V-TE1-#ZZZB	B	61.7/45.7
IC505	1130011930	S.IC SN74LVC1G04DCKR	B	85.3/19.2
IC506	1130010920	S.IC AMBE-2020	B	78.2/31.4
IC507	1110006090	S.IC XC6202P502PR	B	61.3/11.6
IC508	1180002371	S.REG R1111N321B-TR-F	B	64/20.7
Q50	1540000660	S.TRA 2SD2216J-S	B	13.7/35.4
Q51	1540000660	S.TRA 2SD2216J-S	T	20.2/2.8
Q52	1590003290	S.TRA UNR9213J-(TX)	B	1.6/9.1
Q53	1590003250	S.TRA UNR9115J-(TX)	B	7/16.6
Q100	1590002580	S.FET HAT1024R-EL	B	97.2/32.2
Q101	1550000090	S.FET RSQ035P03TR	B	91.1/16.7
Q102	1590003230	S.TRA UNR9113J-(TX)	B	96.5/36.8
Q150	1510000671	S.TRA 2SA1588-GR(TE85R, F)	B	80.5/11.4
Q151	1520000651	S.TRA 2SB1201S-TL-E	B	89.4/6.9
Q152	1590003290	S.TRA UNR9213J-(TX)	B	78.8/6.4
Q153	1590001170	S.TRA XP1501-(TX).AB	B	83.3/4.1
Q200	1590003290	S.TRA UNR9213J-(TX)	T	37.1/12.4
Q201	1590003290	S.TRA UNR9213J-(TX)	T	39.4/14.2
Q202	1590003430	S.TRA UNR911HJ-(TX)	T	50.7/22.9
Q300	1510001100	S.TRA 2SA1832-GR(TE85R,F)	B	31.4/50.2
Q301	1590003290	S.TRA UNR9213J-(TX)	B	39.9/5.1
Q302	1590003230	S.TRA UNR9113J-(TX)	T	41.3/40.3
Q303	1590001410	S.TRA XP1215(TX)	B	32.1/46.1
Q304	1530004000	S.TRA 2SC4738-GR(TE85L,F)	B	41/43.7
Q305	1590003290	S.TRA UNR9213J-(TX)	B	44/29.3
Q306	1590001770	S.TRA XP1213(TX)	B	50.4/24
Q307	1590003250	S.TRA UNR9115J-(TX)	B	50.4/21.6
Q309	1590003290	S.TRA UNR9213J-(TX)	B	47.8/31.5
Q310	1590003250	S.TRA UNR9115J-(TX)	B	15.5/2
Q311	1530003091	S.TRA 2SC4213-B(TE85R,F)	B	19.9/1.8
Q400	1520000651	S.TRA 2SB1201S-TL-E	B	74.4/10.7
Q401	1590001170	S.TRA XP1501-(TX).AB	B	56.3/13.5
Q402	1530002841	S.TRA 2SC4116-Y(TE85R,F)	B	59.5/18.4
Q403	1560001330	S.FET RSR025N03	B	59/22.6
Q404	1560001330	S.FET RSR025N03	B	55.6/20.8
Q405	1590003290	S.TRA UNR9213J-(TX)	B	56.5/17.9
Q500	1530004000	S.TRA 2SC4738-GR(TE85L,F)	B	69.2/17.8
Q501	1590003290	S.TRA UNR9213J-(TX)	T	50.9/50.3
Q502	1590003290	S.TRA UNR9213J-(TX)	B	45.7/38.8
Q503	1590003290	S.TRA UNR9213J-(TX)	T	66.6/38.1
Q504	1510001100	S.TRA 2SA1832-GR(TE85R,F)	T	66.6/42.1
Q505	1530004000	S.TRA 2SC4738-GR(TE85L,F)	B	82.9/20.9
Q506	1510001100	S.TRA 2SA1832-GR(TE85R,F)	T	66.9/33.2
Q507	1590001170	S.TRA XP1501-(TX).AB	B	64.2/30.9
Q600	1550000160	S.FET CPH3313-TL-E	B	17/39.3
Q601	1590003290	S.TRA UNR9213J-(TX)	B	42.4/27.1

[LOGIC UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
D1	1790001200	S.DIO MA6S121(TX)	T	54.1/43
D2	1790001250	S.DIO MA2S111-(TX)	T	50.8/45.3
D4	1790000850	S.DIO MA132WK(TX)	B	79.6/45.3
D13	1790001260	S.DIO MA2S077-(TX)	B	9.9/33.9
D50	1790001240	S.DIO MA2S728-(TX)	B	13.1/38.2
D51	1790001250	S.DIO MA2S111-(TX)	B	22/34.4
D52	1790001240	S.DIO MA2S728-(TX)	B	14.3/37.7
D53	1730002300	S.ZEN MA8082-M(TX)	T	25.6/3.2
D54	1790001250	S.DIO MA2S111-(TX)	T	28.5/32
D100	1790001250	S.DIO MA2S111-(TX)	B	28.1/42.8
D101	1750000880	S.DIO RB551V-30TE-17	B	90.3/47.9
D102	1750001630	S.DIO RB161VA-20TR	B	91.3/19.5
D103	1790001250	S.DIO MA2S111-(TX)	B	90.4/32.2
D150	1790000860	S.DIO MA133(TX)	B	85.7/6.9
D151	1790000671	S.DIO SB07-03C-TB-E	B	97.3/8.2
D200	1790001250	S.DIO MA2S111-(TX)	T	34.5/12.1
D300	1790001810	S.VAR AVR-M1005C080MTABB	B	38.1/51
D500	1790001240	S.DIO MA2S728-(TX)	B	86.3/23.3
D600	1790001250	S.DIO MA2S111-(TX)	B	14.4/40.2
D601	1790001240	S.DIO MA2S728-(TX)	B	41.8/28.7
X1	6050012730	S.XTA CR-864(SMD-49/12.288 MHz)	B	3.8/28.4
X500	6050012300	S.XTA CR-821 DSB321SC 9.8304 MHz	B	75.2/16.1
X501	6050012290	S.XTA CR-820 DSB321SC 16.384 MHz	B	76.4/20.8
L100	6190001571	S.COI CDRH5D28NP-101NC 100U	B	92.8/42.6
L101	6190001571	S.COI CDRH5D28NP-101NC 100U	B	93/25.3
L500	6200003640	S.COI MLF1608E 100K-T	B	12.6/40
R1	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	7.3/27.8
R2	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	7.2/23.7
R3	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	7.2/22.8
R4	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	7.2/21.9
R5	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	7.3/20.7
R6	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	6.4/19.5
R7	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	6.6/18.6
R8	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	23.7/20.1
R9	7030005530	S.RES ERJ2GEJ 100 X (10)	B	9.6/32.6
R10	7030005160	S.RES ERJ2GEJ 105 X (1M)	B	6.9/32.3
R11	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	8.4/34.8
R12	7030005530	S.RES ERJ2GEJ 100 X (10)	B	25.3/42
R14	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	7.8/32.6
R15	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	8.5/18.1
R16	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	11.6/33.1
R50	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	12.1/35.2
R51	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	11.2/35.8
R52	7030011000	S.RES RR0510P-392-D (3.9K)	B	11.9/37
R53	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	17.7/44
R54	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	18.6/44
R55	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	9.7/18.2
R56	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	18.6/32.1
R57	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	21.7/2.7
R58	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	23.5/2.7
R60	7030010010	S.RES ERJ2RKF 334 X (330K)	T	32.8/2.7
R61	7030007610	S.RES RR0510P-683-D (68K)	T	32.4/3.9
R62	7030004980	S.RES ERJ2GEJ 101 X (100)	B	12.9/46.7
R63	7030004980	S.RES ERJ2GEJ 101 X (100)	B	20.8/51.3
R64	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	7.2/15.2
R65	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	5/15.7
R66	7510001661	S.THR NTCG16 4LH 473JT	B	8.8/8.6
R67	7030005840	S.RES RR0510P-473-D (47K)	B	6.9/6.7
R100	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	28.1/50.3
R101	7030011930	S.RES RP1005S-R56-F (0.56)	B	94.5/14.4
R102	7030011930	S.RES RP1005S-R56-F (0.56)	B	95.1/13.5
R104	7030007250	S.RES ERJ2GEJ 220 X (22)	B	91.4/38.9
R105	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	91.6/21.1
R106	7030007320	S.RES ERJ2GEJ 225 X (2.2M)	B	95/36.7
R107	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	91.1/14.4
R108	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	98.5/37.3
R110	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	80.9/13.4
R111	7030007320	S.RES ERJ2GEJ 225 X (2.2M)	B	93.9/34.9
R112	7030005160	S.RES ERJ2GEJ 105 X (1M)	B	93.7/34
R113	7030005160	S.RES ERJ2GEJ 105 X (1M)	B	91.5/32.6
R114	7030005160	S.RES ERJ2GEJ 105 X (1M)	B	92.1/34
R115	7030008270	S.RES RR0510P-104-D (100K)	B	99/26.2
R116	7030005830	S.RES RR0510P-223-D (22K)	B	98.8/25
R150	7030003210	S.RES ERJ3GEYJ 120 V (12)	B	82.9/8.9
R151	7030003210	S.RES ERJ3GEYJ 120 V (12)	B	84.1/8.9
R152	7030005280	S.RES ERJ3GEYJ 6R8V (6.8)	B	81.7/8.9
R153	7030007860	S.RES ERJ3GEYJ 8R2V (8.2)	B	80.5/8.9
R154	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	79.5/8.2
R155	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	83.4/6.9
R156	7030010990	S.RES RR0510P-272-D (2.7K)	B	83.2/5.9
R157	7030011000	S.RES RR0510P-392-D (3.9K)	B	80.5/4.7
R158	7030007280	S.RES ERJ2GEJ 331 X (330)	B	81/3.5
R159	7030010010	S.RES ERJ2R		

[LOGIC UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R211	7030008370	S.RES ERJ2GEJ 561 X (560)	T	51.7/21.2
R212	7030007280	S.RES ERJ2GEJ 331 X (330)	T	52.6/21.2
R213	7030004980	S.RES ERJ2GEJ 101 X (100)	T	0.69/17
R214	7030004980	S.RES ERJ2GEJ 101 X (100)	T	0.69/37.6
R300	7030005000	S.RES ERJ2GEJ 471 X (470)	B	32.5/48.8
R301	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	33.9/50.3
R302	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	35.1/49.8
R303	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	30.3/51.7
R304	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	10.9/39.7
R305	7030005060	S.RES ERJ2GEJ 333 X (33K)	B	38.1/51.9
R306	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	36/48.5
R307	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	34.4/47.6
R308	7030008400	S.RES ERJ2GEJ 182 X (1.8K)	B	34.4/46.7
R309	7030008400	S.RES ERJ2GEJ 182 X (1.8K)	B	34.4/45.8
R310	7030004980	S.RES ERJ2GEJ 101 X (100)	T	41.9/42.1
R311	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	42.2/42.1
R312	7030005080	S.RES ERJ2GEJ 823 X (82K)	B	39.6/43.7
R314	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	42.6/46
R315	7030010040	S.RES ERJ2GEJ-JPW	B	40.6/42.1
R316	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	B	39/36
R317	7030008410	S.RES ERJ2GEJ 392 X (3.9K)	B	37.8/36.5
R318	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	43/34.1
R319	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	B	43.5/31.3
R320	7030004980	S.RES ERJ2GEJ 101 X (100)	B	42.6/31.3
R321	7030008400	S.RES ERJ2GEJ 182 X (1.8K)	B	23.3/3
R322	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	20.3/5.4
R323	7030010040	S.RES ERJ2GEJ-JPW	B	40.6/31.6
R325	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	48.5/21.6
R326	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	38.2/31.6
R327	7030005160	S.RES ERJ2GEJ 105 X (1M)	B	40.3/34.4
R328	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	43.7/37
R329	7030005100	S.RES ERJ2GEJ 154 X (150K)	B	50.4/29.9
R330	7030005000	S.RES ERJ2GEJ 471 X (470)	B	50.9/27.8
R331	7030009140	S.RES ERJ2GEJ 272 X (2.7K)	B	50/27.8
R333	7030005080	S.RES ERJ2GEJ 823 X (82K)	B	48.7/33.7
R334	7030005070	S.RES ERJ2GEJ 683 X (68K)	B	47.8/35.3
R335	7030007350	S.RES ERJ2GEJ 393 X (39K)	B	48.7/35.3
R336	7030005080	S.RES ERJ2GEJ 823 X (82K)	B	47.3/34.1
R337	7030007350	S.RES ERJ2GEJ 393 X (39K)	B	44.5/35.4
R338	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	44.9/33
R339	7030007350	S.RES ERJ2GEJ 393 X (39K)	B	46.1/32.6
R340	7030008410	S.RES ERJ2GEJ 392 X (3.9K)	B	45.2/31
R341	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	50.2/39.3
R342	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	50.2/40.2
R343	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	B	51.8/41.1
R344	7030008300	S.RES ERJ2GEJ 184 X (180K)	B	53.7/39.3
R345	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	53.7/38.4
R346	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	55.4/34.3
R347	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	52.1/42.8
R348	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	55.4/33.4
R349	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	55.9/31.1
R350	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	55.4/32.5
R351	7030004980	S.RES ERJ2GEJ 101 X (100)	B	52.4/27.1
R352	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	29.7/51.1
R400	7030000190	S.RES MCR10EZJH 27 (270)	B	52.4/9.5
R401	7030000190	S.RES MCR10EZJH 27 (270)	B	52.4/11.3
R402	7030000190	S.RES MCR10EZJH 27 (270)	B	52.4/13
R403	7030005160	S.RES ERJ2GEJ 105 X (1M)	B	52.6/14.4
R404	7030005070	S.RES ERJ2GEJ 683 X (68K)	B	54.2/14.4
R405	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	56.3/11.3
R406	7030009710	S.RES ERJ2GEJ 203 X (20K)	B	74.1/4.9
R407	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	74.1/6.5
R408	7030009280	S.RES ERJ2GEJ 391 X	B	24.5/3.3
R409	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	24.9/2.1
R410	7030005060	S.RES ERJ2GEJ 333 X (33K)	B	27.2/3.3
R411	7030005210	S.RES ERJ2GEJ 822 X (8.2K)	B	28.1/3.3
R412	7030007260	S.RES ERJ2GEJ 330 X (33)	B	28/5
R413	7030005530	S.RES ERJ2GEJ 100 X (10)	B	38.2/7.8
R414	7030005170	S.RES ERJ2GEJ 474 X (470K)	B	59/20.4
R415	7030005170	S.RES ERJ2GEJ 474 X (470K)	B	58.2/16.6
R416	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	57.8/20
R417	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	25.4/3.3
R418	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	17.6/1.2
R419	7030005060	S.RES ERJ2GEJ 333 X (33K)	B	18.1/2.4
R501	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	71.5/18.1
R502	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	70.6/18.1
R503	7030004990	S.RES ERJ2GEJ 221 X (220)	B	69.1/15.3
R504	7030004980	S.RES ERJ2GEJ 101 X (100)	B	72/21.2
R505	7030010040	S.RES ERJ2GEJ-JPW	B	68.6/26.3
R506	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	52.9/51
R507	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	53.8/51
R508	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	54.7/50.3
R509	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	55.6/50.3
R510	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	56.5/51
R511	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	55.4/44.7
R512	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	57.4/44.7
R513	7030006610	S.RES ERJ2GEJ 394 X (390K)	B	44.6/44.5
R514	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	45.3/40.4
R515	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	49.7/42.8
R516	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	66.6/39.6
R517	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	66.6/40.5
R518	7030005530	S.RES ERJ2GEJ 100 X (10)	T	66.6/44.1
R519	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	70.9/41.3
R520	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	56.4/45.9
R521	7030005170	S.RES ERJ2GEJ 474 X (470K)	B	60.4/43.2
R522	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	58.8/43.2
R523	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	64.1/46.3
R524	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	65/46.3

[LOGIC UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R525	7030004980	S.RES ERJ2GEJ 101 X (100)	B	75.2/50.9
R526	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	66.2/45.9
R527	7030005010	S.RES ERJ2GEJ 681 X (680)	B	70.3/45.9
R528	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	72.7/50.8
R530	7030004980	S.RES ERJ2GEJ 101 X (100)	B	81.6/17.5
R531	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	82.9/18.5
R532	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	82.9/19.5
R533	7030004990	S.RES ERJ2GEJ 221 X (220)	B	80.9/21.5
R534	7030007280	S.RES ERJ2GEJ 331 X (330)	B	85.2/23.4
R535	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	85.7/20.9
R536	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	79.3/43.8
R537	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	63.5/28.6
R538	7030000180	S.RES MCR10EZJH 22 (220)	B	63/17.3
R539	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	61.6/18.5
R601	7030004980	S.RES ERJ2GEJ 101 X (100)	B	12.7/16.3
R602	7030008370	S.RES ERJ2GEJ 561 X (560)	B	13.6/16.3
R603	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	15.3/15.9
R604	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	17.2/15.9
R605	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	19.1/16.6
R606	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	12/17.9
R608	7030010040	S.RES ERJ2GEJ-JPW	B	63.7/34.2
R610	7030005000	S.RES ERJ2GEJ 471 X (470)	B	15.4/43.2
R611	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	17/37.2
R612	7030005000	S.RES ERJ2GEJ 471 X (470)	B	39.8/27
R614	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	44.1/26.5
C1	4030016930	S.CER ECJ0EB1A104K	B	38.2/28.5
C2	4030016930	S.CER ECJ0EB1A104K	B	6.8/34.7
C3	4030016930	S.CER ECJ0EB1A104K	B	9.6/30
C4	4030016930	S.CER ECJ0EB1A104K	B	8.7/29.1
C5	4030017460	S.CER ECJ0EB1E102K	B	7.2/26.9
C6	4030017460	S.CER ECJ0EB1E102K	B	7.2/24.6
C7	4030017460	S.CER ECJ0EB1E102K	B	5.6/22.2
C8	4030017460	S.CER ECJ0EB1E102K	B	5/21.2
C9	4030017460	S.CER ECJ0EB1E102K	B	4.2/19.8
C10	4030017460	S.CER ECJ0EB1E102K	B	4.2/18.9
C12	4030016930	S.CER ECJ0EB1A104K	B	22.5/19.7
C13	4030017640	S.CER ECJ0EC1H150J	B	11/31
C14	4030017630	S.CER ECJ0EC1H120J	B	8.7/32.6
C15	4030017400	S.CER ECJ0EC1H220J	B	7.4/33.8
C16	4030016930	S.CER ECJ0EB1A104K	B	10.5/32.6
C17	4030016930	S.CER ECJ0EB1A104K	B	25.2/30.3
C32	4550007720	S.TAN TEESVP OG 476M8R	B	7.3/29.8
C50	4030017460	S.CER ECJ0EB1E102K	B	10/36
C51	4030017400	S.CER ECJ0EC1H220J	B	10/35.1
C52	4030017460	S.CER ECJ0EB1E102K	B	25.3/42.9
C53	4030017460	S.CER ECJ0EB1E102K	B	10.1/19.1
C54	4030017460	S.CER ECJ0EB1E102K	T	17.7/3.2
C55	4030017460	S.CER ECJ0EB1E102K	T	22.6/2.7
C56	4030017460	S.CER ECJ0EB1E102K	T	31/3.2
C57	4030016930	S.CER ECJ0EB1A104K	B	23.5/46.8
C58	4030017620	S.CER ECJ0EC1H100C	B	11.3/46.7
C60	4030011810	S.CER C1608 JB 1A 224K-T	B	18/51.9
C61	4030011810	S.CER C1608 JB 1A 224K-T	B	14.9/45.4
C62	4030011810	S.CER C1608 JB 1A 224K-T	B	14.8/48
C63	4030011810	S.CER C1608 JB 1A 224K-T	B	15.4/51.8
C64	4030017620	S.CER ECJ0EC1H100C	B	13.6/45.5
C66	4030017460	S.CER ECJ0EB1E102K	B	5.6/16.7
C67	4030017460	S.CER ECJ0EB1E102K	B	8.7/12.9
C68	4030017460	S.CER ECJ0EB1E102K	B	8.6/16.1
C69	4030017460	S.CER ECJ0EB1E102K	B	5/16.6
C70	4030017460	S.CER ECJ0EB1E102K	B	8.7/14.5
C71	4030017460	S.CER ECJ0EB1E102K	B	45.4/19.7
C100	4030011600	S.CER C1608 JB 1E 104K-T	B	28.2/44
C101	4030011600	S.CER C1608 JB 1E 104K-T	B	25.4/51.2
C102	4030016930	S.CER ECJ0EB1A104K	B	16/50.1
C103	4550007730	S.TAN TEESVP OJ 106M8R	B	25.6/44
C104	4550007680	S.TAN TEESVP OJ 226M8R	B	92.8/36.6
C105	4550007680	S.TAN TEESVP OJ 226M8R	B	94.6/38.5
C106	4550007680	S.TAN TEESVP OJ 226M8R	B	97.1/46.7
C107	4550007680	S.TAN TEESVP OJ 226M8R	B	97.7/44.3
C108	4030017330	S.CER ECJ0EF1C104Z	B	93.3/14
C109	4510007980	S.ELE 16SVP22M-AIC	B	47.8/5.8
C110	4030017440	S.CER ECJ0EC1H221J	B	92.5/21.1
C111	4550007880	S.TAN TEESVB2 1A 686M8R	B	97.9/21.6
C112	4030018560	S.CER C2012 JB 1A 475K-T	B	98/27.8
C113	4030018860	S.CER ECJ0EB0J105K	B	86.4/14.1
C114	4030017460	S.CER ECJ0EB1E102K	B	84.8/16.2
C115	4030017460	S.CER ECJ0EB1E102K	B	81.8/13.4
C116	4030017490	S.CER C1608 JB 1A 105K-T	B	84.5/11.8
C117	4030017460	S.CER ECJ0EB1E102K	B	86.2/11.9
C118	4030016930	S.CER ECJ0EB1A104K	B	92.3/14
C119	4030017400	S.CER ECJ0EC1H220J	B	93.9/21.6
C120	4030017700	S.CER ECJ0EC1H151J	B	98.1/26.2
C121	4030016790	S.CER ECJ0EB1C103K	B	92/29.8
C123	4030017460	S.CER ECJ0EB1E102K	B	95.5/21.6
C124	4030016930	S.CER ECJ0EB1A104K	B	94.1/29
C150	4030017460	S.CER ECJ0EB1E102K	B	80.

[LOGIC UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C206	4550007700	S.TAN TEESVP 1C 225M8R	B	36.1/23.4
C207	4550007700	S.TAN TEESVP 1C 225M8R	B	36/25.1
C208	4550007700	S.TAN TEESVP 1C 225M8R	B	35.7/27.1
C210	4030017430	S.CER ECJ0EB1H101J	T	34.2/26.3
C214	4030017460	S.CER ECJ0EB1E102K	T	35.6/12.4
C215	4030017460	S.CER ECJ0EB1E102K	T	37.9/14.2
C216	4030017460	S.CER ECJ0EB1E102K	T	49.2/24
C217	4030017460	S.CER ECJ0EB1E102K	T	52.1/24
C218	4030017460	S.CER ECJ0EB1E102K	T	47.7/21.2
C219	4030017460	S.CER ECJ0EB1E102K	B	1.1/18.7
C300	4030018860	S.CER ECJ0EB0J105K	B	33/50.3
C301	4030017460	S.CER ECJ0EB1E102K	B	30.9/48.8
C302	4030017460	S.CER ECJ0EB1E102K	B	35.1/50.7
C303	4030016950	S.CER ECJ0EB1A473K	B	31.9/51.7
C304	4030017460	S.CER ECJ0EB1E102K	T	39.7/40.3
C305	4030016790	S.CER ECJ0EB1C103K	T	42.8/42.1
C306	4030018860	S.CER ECJ0EB0J105K	B	36/47.6
C307	4030017460	S.CER ECJ0EB1E102K	B	36.4/49.7
C308	4550007730	S.TAN TEESVJ OJ 106M8R	B	42.6/43.9
C309	4030016930	S.CER ECJ0EB1A104K	B	36/46.7
C310	4550007730	S.TAN TEESVJ OJ 106M8R	B	41.5/46.3
C311	4030016930	S.CER ECJ0EB1A104K	B	39.2/38
C312	4030016930	S.CER ECJ0EB1A104K	B	40.6/36
C313	4030018860	S.CER ECJ0EB0J105K	B	43.5/32.9
C314	4030016930	S.CER ECJ0EB1A104K	B	21.7/3
C315	4030017770	S.CER ECJ0EB1E332K	B	21.7/3.9
C316	4030016790	S.CER ECJ0EB1C103K	B	21.2/5.4
C317	4030016930	S.CER ECJ0EB1A104K	B	36.6/36
C318	4030017460	S.CER ECJ0EB1E102K	B	48.5/22.5
C319	4030016930	S.CER ECJ0EB1A104K	B	36.6/31.6
C320	4030016790	S.CER ECJ0EB1C103K	B	39.4/34.4
C321	4550007730	S.TAN TEESVJ OJ 106M8R	B	41.4/34.1
C322	4030017460	S.CER ECJ0EB1E102K	B	52/21.6
C323	4030017460	S.CER ECJ0EB1E102K	B	51.5/20.2
C324	4030017460	S.CER ECJ0EB1E102K	B	52.4/23.3
C325	4030016950	S.CER ECJ0EB1A473K	B	42.3/35.9
C326	4030018390	S.CER ECJ0EB1A563K	B	43.6/35.4
C327	4030017920	S.CER ECJ0EB1A683K	B	50.9/26.2
C328	4030018860	S.CER ECJ0EB0J105K	B	50/26.2
C329	4030017710	S.CER ECJ0EC1H181J	B	50.4/29
C330	4030017460	S.CER ECJ0EB1E102K	B	55/31.1
C331	4550007690	S.TAN TEESVP 1C 105M8R	B	55.6/36.4
C332	4030016790	S.CER ECJ0EB1C103K	B	52.4/29.9
C333	4550007680	S.TAN TEESVP OJ 226M8R	B	52.9/28.5
C334	4030018110	S.CER ECJ0EB1H272K	B	46.9/35.3
C335	4030018140	S.CER ECJ0EB1H391K	B	50.2/38.4
C336	4550007730	S.TAN TEESVJ OJ 106M8R	B	45.2/34.1
C337	4030017920	S.CER ECJ0EB1A683K	B	47.3/33
C338	4030017040	S.CER ECJ0EB1A333K	B	46.1/31
C339	4030017460	S.CER ECJ0EB1E102K	B	47.8/29.9
C340	4030017040	S.CER ECJ0EB1A333K	B	17.2/2.4
C341	4030016960	S.CER ECJ0EB1C183K	B	50.2/41.1
C342	4030017460	S.CER ECJ0EB1E102K	B	19.3/5.8
C343	4030018860	S.CER ECJ0EB0J105K	B	54.9/38.9
C344	4030017460	S.CER ECJ0EB1E102K	B	14.7/6.4
C347	4030017460	S.CER ECJ0EB1E102K	B	39.9/33.2
C400	4030017460	S.CER ECJ0EB1E102K	B	52.2/6.8
C401	4030017460	S.CER ECJ0EB1E102K	B	51.4/14.7
C403	4030017460	S.CER ECJ0EB1E102K	B	53.5/15.8
C404	4030017460	S.CER ECJ0EB1E102K	B	54.5/11.3
C405	4030018860	S.CER ECJ0EB0J105K	B	55.4/11.3
C408	4030017460	S.CER ECJ0EB1E102K	B	58/14
C409	4030016930	S.CER ECJ0EB1A104K	B	23.3/2.1
C410	4030016780	S.CER ECJ0EB1C153K	B	26.7/2.1
C411	4030016930	S.CER ECJ0EB1A104K	B	26.3/3.3
C412	4550002960	S.TAN TEESVA 1C 155M8R	B	25.1/5.2
C413	4030016930	S.CER ECJ0EB1A104K	B	36.9/2.1
C414	4510008500	S.ELE EEE1CA101WP	B	47.2/12.7
C415	4030016950	S.CER ECJ0EB1A473K	B	37/8.2
C416	4510009020	S.ELE EEE0JA331P	B	39.2/13.4
C417	4030017460	S.CER ECJ0EB1E102K	B	38.7/18.9
C418	4030017460	S.CER ECJ0EB1E102K	B	56.6/33.4
C419	4030017460	S.CER ECJ0EB1E102K	B	57/16
C420	4510008040	S.ELE EEFCD 0K 330R	B	56/6.2
C421	4030018520	S.CER C1608 JB OJ 225M-T	B	54.7/16.2
C500	4030016930	S.CER ECJ0EB1A104K	B	77.6/16.3
C501	4030017460	S.CER ECJ0EB1E102K	B	72.3/16.2
C503	4030017460	S.CER ECJ0EB1E102K	B	70.6/16.5
C504	4030016930	S.CER ECJ0EB1A104K	B	69.1/16.2
C505	4030016930	S.CER ECJ0EB1A104K	B	72.4/18.1
C506	4030017460	S.CER ECJ0EB1E102K	B	70.1/24.6
C507	4030017400	S.CER ECJ0EC1H220J	B	56.3/44.7
C508	4030018860	S.CER ECJ0EB0J105K	B	56.4/46.8
C509	4030017460	S.CER ECJ0EB1E102K	T	49.3/50.4
C510	4030016930	S.CER ECJ0EB1A104K	T	47.7/50.6
C511	4030016930	S.CER ECJ0EB1A104K	B	45.1/51.1
C512	4030017030	S.CER ECJ0EB1A273K	B	45.5/44.5
C513	4030017030	S.CER ECJ0EB1A273K	B	44.6/46.1
C514	4030017460	S.CER ECJ0EB1E102K	B	45.8/37.3
C515	4030016930	S.CER ECJ0EB1A104K	B	43.6/41.8
C516	4030017760	S.CER ECJ0EB1H222K	B	50.9/42.3
C517	4030016930	S.CER ECJ0EB1A104K	B	70/41
C518	4030016930	S.CER ECJ0EB1A104K	B	81/43.4
C519	4550006930	S.TAN TEESVP OJ 225M8R	B	81.1/42
C520	4030017420	S.CER ECJ0EC1H470J	B	72.8/40.6
C521	4550007730	S.TAN TEESVJ OJ 106M8R	B	68.6/43
C522	4030016930	S.CER ECJ0EB1A104K	B	76.6/50.9
C523	4030016930	S.CER ECJ0EB1A104K	B	77.5/50.9

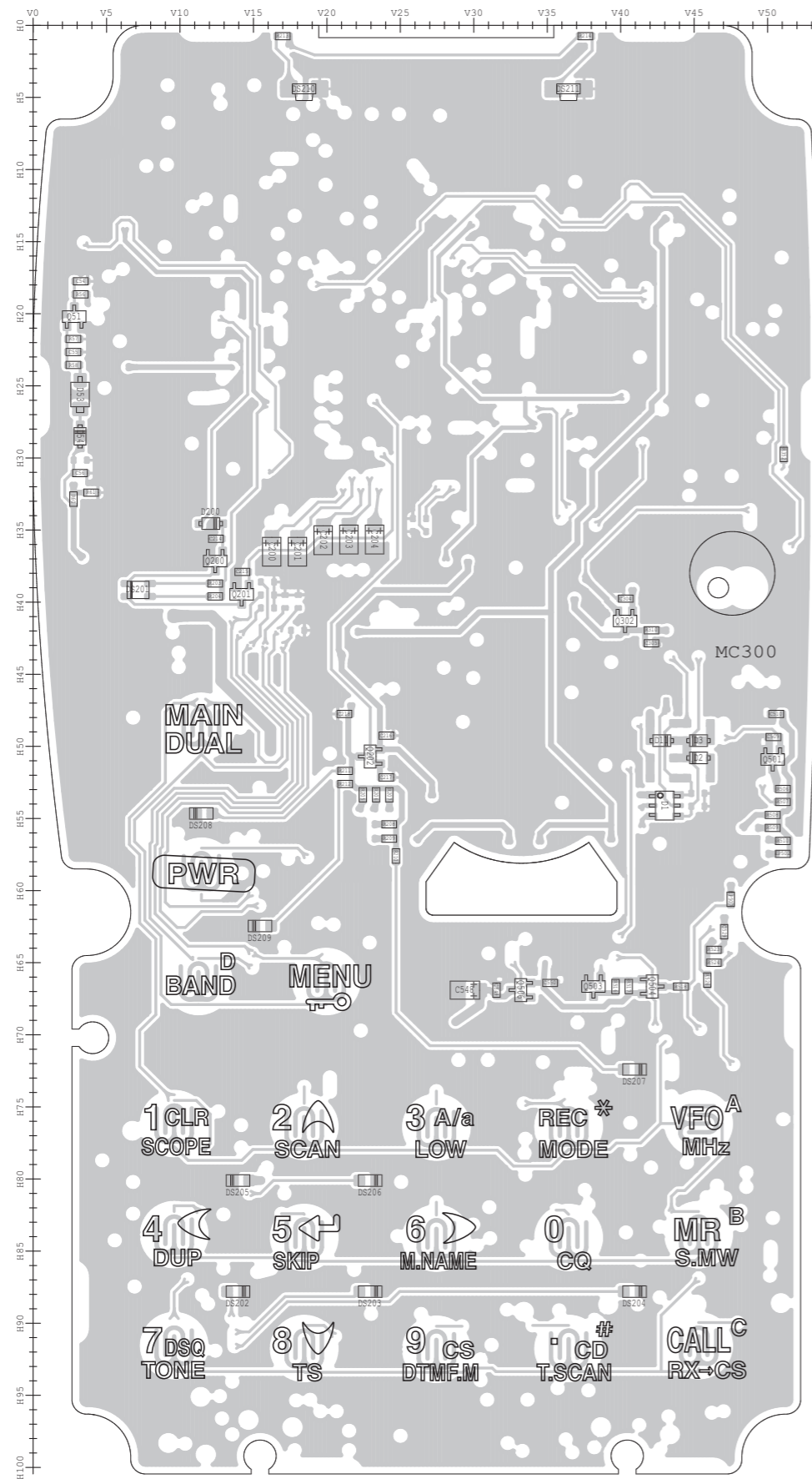
[LOGIC UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C524	4030016970	S.CER ECJ0EB1C223K	B	71.5/50.9
C525	4030016950	S.CER ECJ0EB1A473K	B	74.3/50.9
C526	4030016930	S.CER ECJ0EB1A104K	B	69.6/43.4
C527	4030016930	S.CER ECJ0EB1A104K	B	58.3/47.4
C528	4030018860	S.CER ECJ0EB0J105K	B	57.2/43.5
C529	4030016930	S.CER ECJ0EB1A104K	T	62.8/47
C530	4030016930	S.CER ECJ0EB1A104K	B	75.3/18.8
C531	4030016930	S.CER ECJ0EB1A104K	B	81.2/18.7
C532	4030017460	S.CER ECJ0EB1E102K	B	79.2/19.7
C534	4030017460	S.CER ECJ0EB1E102K	B	80.9/19.7
C535	4030016930	S.CER ECJ0EB1A104K	B	80.9/20.6
C536	4030016930	S.CER ECJ0EB1A104K	B	85.7/17.4
C537	4030016930	S.CER ECJ0EB1A104K	B	83.7/22.4
C538	4030016930	S.CER ECJ0EB1A104K	B	80.6/22.4
C539	4030016930	S.CER ECJ0EB1A104K	B	79/22.4
C540	4030016930	S.CER ECJ0EB1A104K	B	69.1/30.7
C541	4030016930	S.CER ECJ0EB1A104K	B	69.1/38.1
C542	4030016930	S.CER ECJ0EB1A104K	B	81.4/40.6
C543	4030016930	S.CER ECJ0EB1A104K	B	79.3/40.5
C544	4030016930	S.CER ECJ0EB1A104K	B	77.2/40.5
C545	4030016930	S.CER ECJ0EB1A104K	B	86.4/39.5
C546	4030017420	S.CER ECJ0EC1H470J	B	85.5/39.5
C547	4030017460	S.CER ECJ0EB1E102K	B	64.7/28.8
C548	4550006930	S.TAN TEESVP OJ 225M8R	T	66.9/29.4
C549	4030017460	S.CER ECJ0EB1E102K	T	66.9/31.5
C550	4030017460	S.CER ECJ0EB1E102K	T	66.4/35.2
C551	4030012610	S.CER C2012 JB 1C 474K-T	B	64.8/11.1
C552	4030018860	S.CER ECJ0EB0J105K	B	62.7/14.9
C553	4030018860	S.CER ECJ0EB0J105K	B	63.6/14.9
C554	4550007680	S.TAN TEESVP OJ 226M8R	B	64.8/17.3
C555	4550006250	S.TAN TEESVA 1A 106M8R	B	64.7/25.8
C556	4030016930	S.CER ECJ0EB1A104K	B	63.1/24.9
C557	4030017460	S.CER ECJ0EB1E102K	B	21.7/15.9
C600	4030017420	S.CER ECJ0EC1H470J	B	14.1/42.6
C602	4030017460	S.CER ECJ0EB1E102K	B	36.5/52.2
C603	4030017460	S.CER ECJ0EB1E102K	B	39.8/52.5
C604	4030017460	S.CER ECJ0EB1E102K	B	40.7/29.7
C605	4030017460	S.CER ECJ0EB1E102K	B	40.9/26.9
J1	6510025370	S.CON AXK816145YG	B	84.2/47.3
J200	6510025170	S.CON IMSA-9631S-27Y-921	B	30.6/27.4
J600	6510024131	S.CON IMSA-9637S-40Y905	B	22/11.4
J601	6510026410	S.CON SM10B-SRSS-TB(LF)(SN)	B	6.8/41.6
DS1	5030003080	LCD KMC9864-A00-SPI <VKH>		
DS201	5040002670	S.LED CL-165HR/Y	T	39.1/7.1
DS202	5040003280	S.LED RY-SP192UYG24-5M <VKH>	T	87.8/13.9
DS203	5040003280	S.LED RY-SP192UYG24-5M <VKH>	T	87.8/22.9
DS204	5040003280	S.LED RY-SP192UYG24-5M <VKH>	T	87.8/40.9
DS205	5040003280	S.LED RY-SP192UYG24-5M <VKH>	T	80.1/13.9
DS206	5040003280	S.LED RY-SP192UYG24-5M <VKH>	T	80.1/22.9
DS207	5040003280	S.LED RY-SP192UYG24-5M <VKH>	T	72.4/40.9
DS208	5040003280	S.LED RY-SP192UYG24-5M <VKH>	T	54.6/11.4
DS209	5040003280	S.LED RY-SP192UYG24-5M <VKH>	T	62.4/15.4
DS210	5040002961	S.LED SML-A12MT T86J	T	4.4/18.4
DS211	5040002961	S.LED SML-A12MT T86J	T	4.4/36.4
MC300	7700002850	MIC EM6022P-65B-G <HOR>		
SP1	2510001420	SPE PSC-2849PA <PRI>		
W1	7120000470	JUM ERDS2T0		
W2	8900007682	CAB OPC-741A-1(P0.5,N40,L55)		
EP50	6910018460	S.BEA MMZ1005Y102C-T	B	23.5/45.2
EP51	6910018460	S.BEA MMZ1005Y102C-T	B	12.7/45.5
EP52	6910018460	S.BEA MMZ1005Y102C-T	B	11.3/45.8
EP53	6910018460	S.BEA MMZ1005Y102C-T	B	13.1/44.3
EP100	6910018460	S.BEA MMZ1005Y102C-T	B	98.5/46.9
EP101	6910018460	S.BEA MMZ1005Y102C-T	B	92.6/38.5
EP102	6910018460	S.BEA MMZ1005Y102C-T	B	96.7/26.2
EP500	6910018460	S.BEA MMZ1005Y102C-T	B	78.5/16.3
EP501	6910018460	S.BEA MMZ1005Y102C-T	B	72.9/21.2
EP502	6910018460	S.BEA MMZ1005Y102C-T	T	57.4/51
EP503	6910018460	S.BEA MMZ1005Y102C-T	B	43.6/40.2
EP504	6910018460	S.BEA MMZ1005Y102C-T	B	70.4/39.8
EP505	6910018460	S.BEA MMZ1005Y102C-T	B	74.4/40.6
EP506	6910018460	S.BEA MMZ1005Y102C-T	B	70/44.6
EP507	6910018460	S.BEA MMZ1005Y102C-T	T	60.6/47.5
EP508	6910018460	S.BEA MMZ1005Y102C-T	B	73.4/19.5
EP509	6910018460	S.BEA MMZ1005Y102C-T	B	64.6/22.9
EP511	6910018460	S.BEA MMZ1005Y102C-T	B	10.9/38.1
EP512	6910018460	S.BEA MMZ1005Y102C-T	B	11.8/38.2
EP514	6910018460	S.BEA MMZ1005Y102C-T	B	11.6/41.5
EP515	6910018460	S.BEA MMZ1005Y102C-T	B	12.9/42.3
EP516	6910018460	S.BEA MMZ1005Y102C-T	B	11.4/43.1
EP517	6910018460	S.BEA MMZ1005Y102C-T	B	16.3/43.2
MP24	8510017840	S.PLA OG-321610G	B	88.2/18.4
MP500	8510017840	S.PLA OG-321610G	B	88.1/48
MP501	8510017840	S.PLA OG-321610G	B	66.7/34.5
MP510	8510017840	S.PLA OG-321610G	B	66.7/14.6

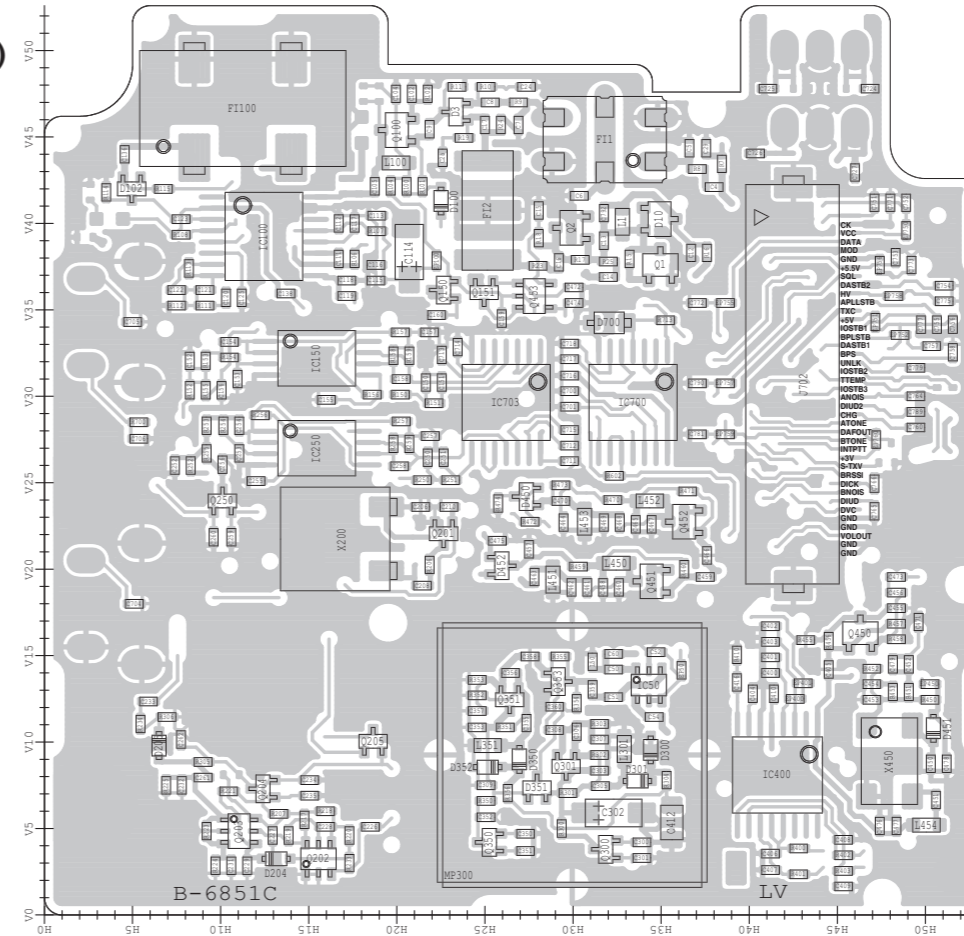
M.=Mounted side (T: Mounted on the Top side, B: Mounted on the Bottom side) S.=Surface mount

BOARD LAYOUTS

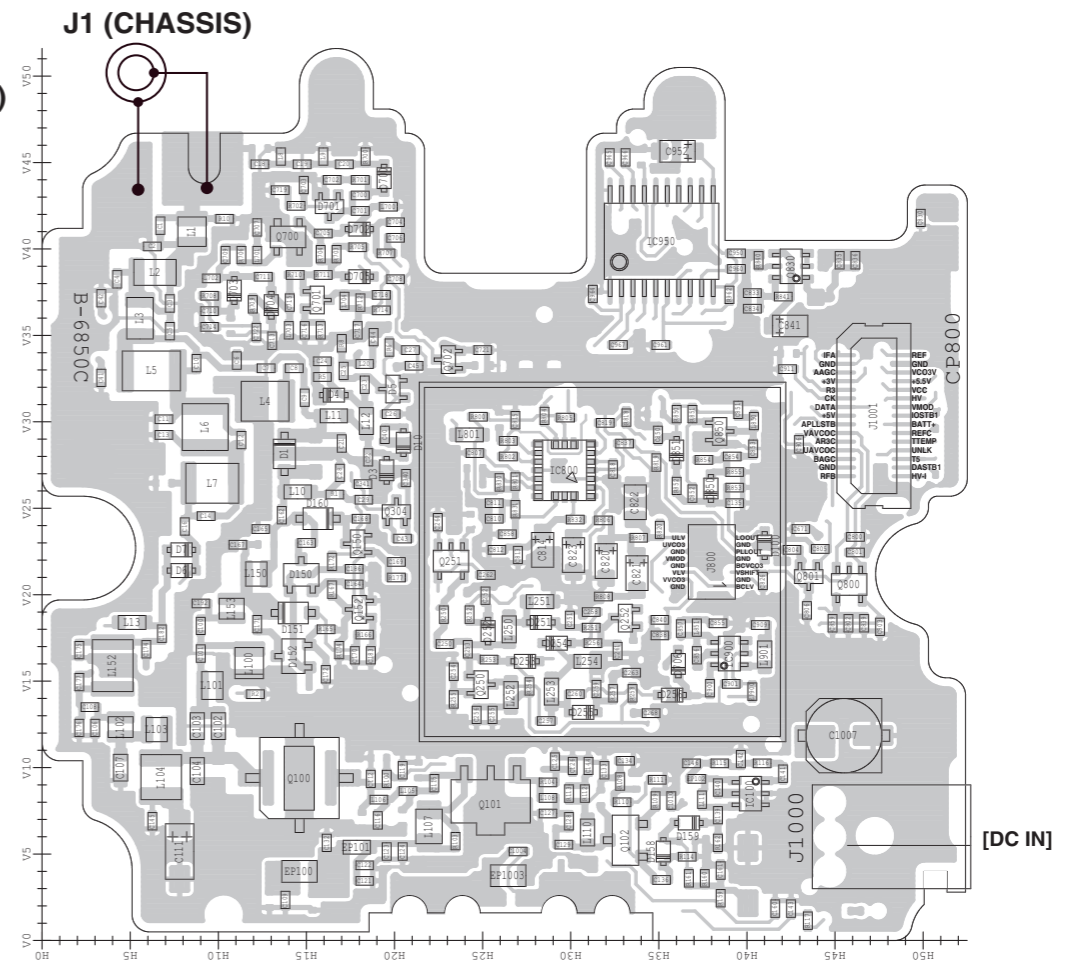
• LOGIC UNIT
(TOP VIEW)



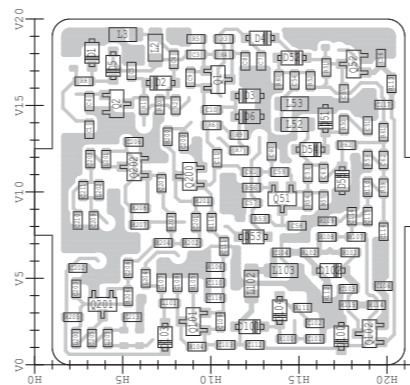
• MAIN UNIT
(TOP VIEW)



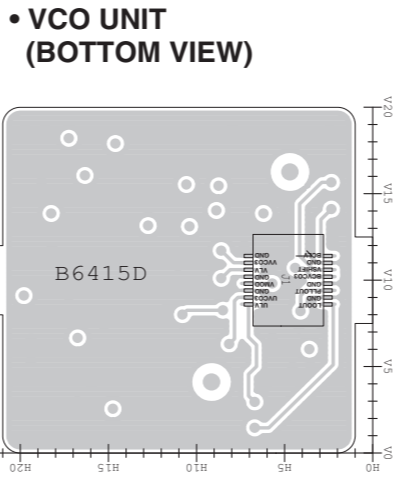
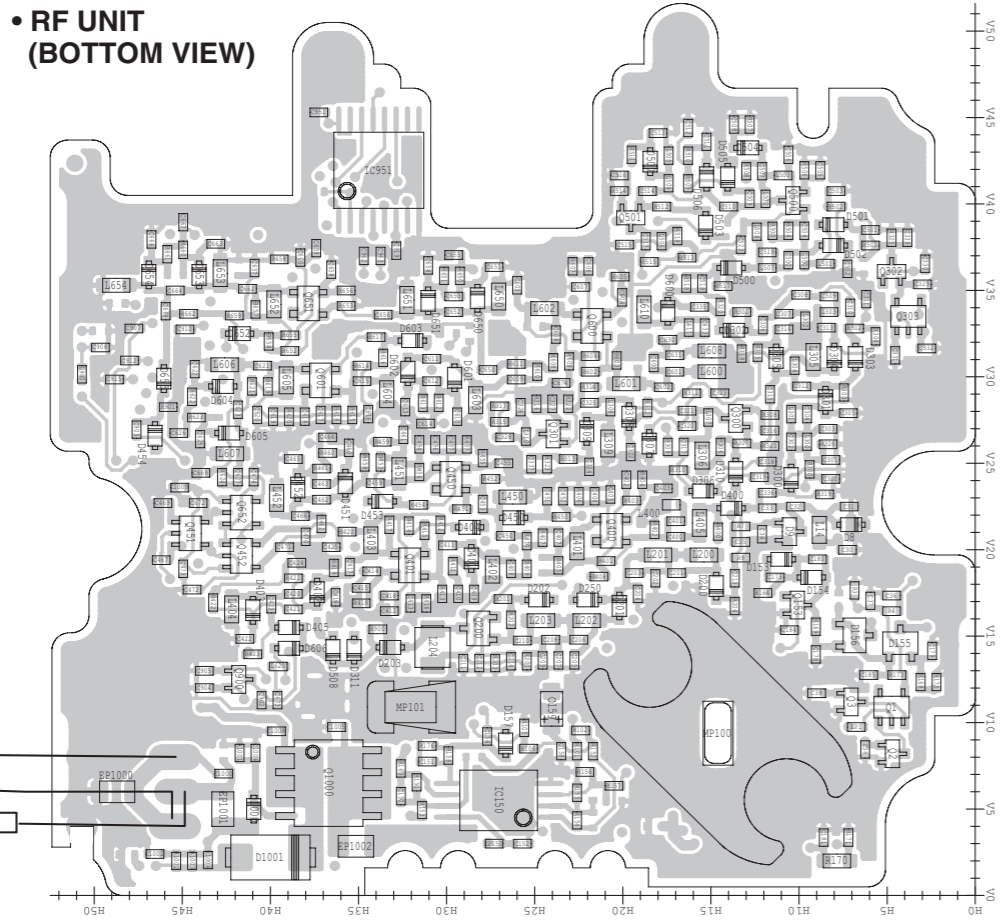
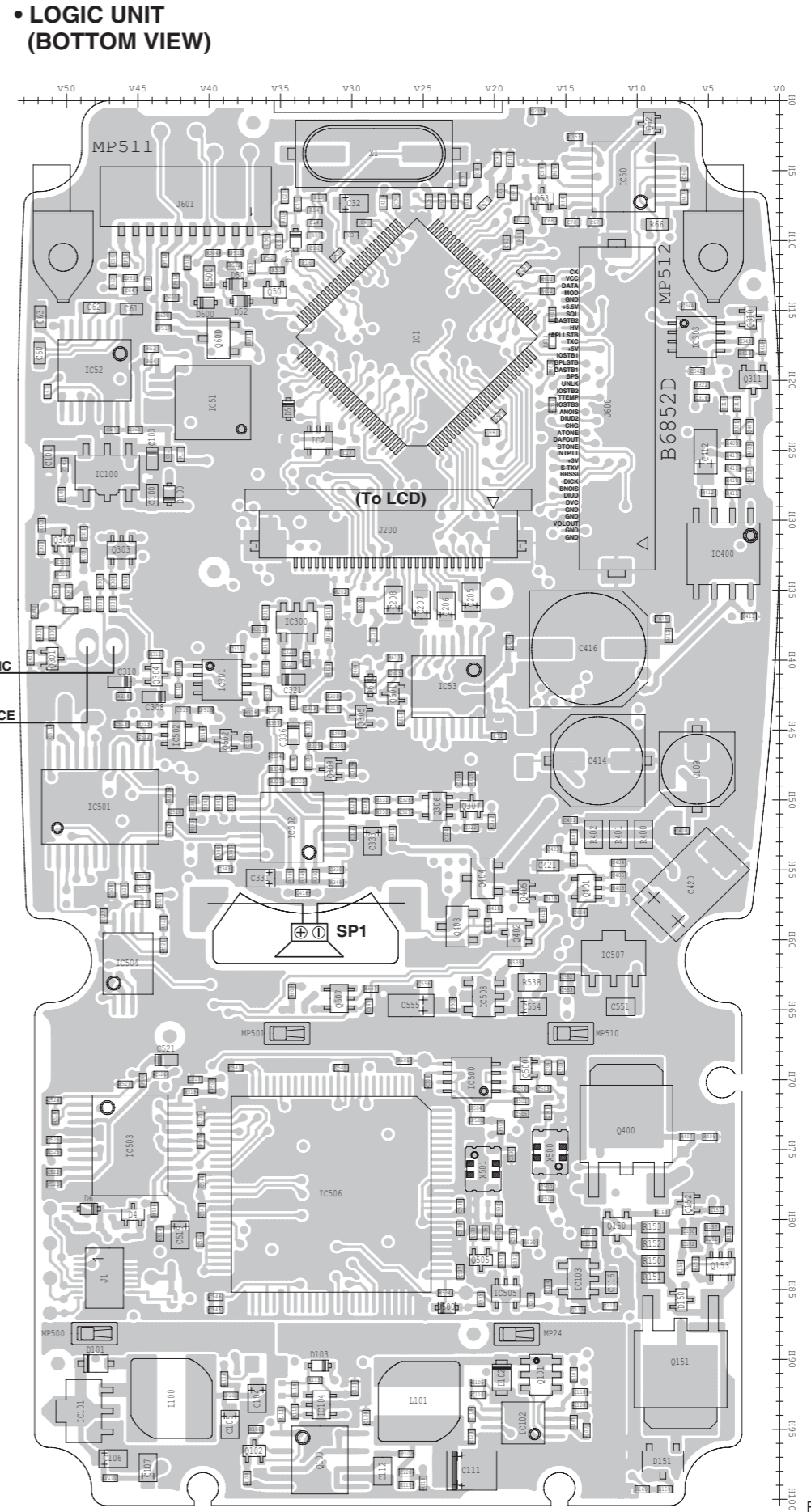
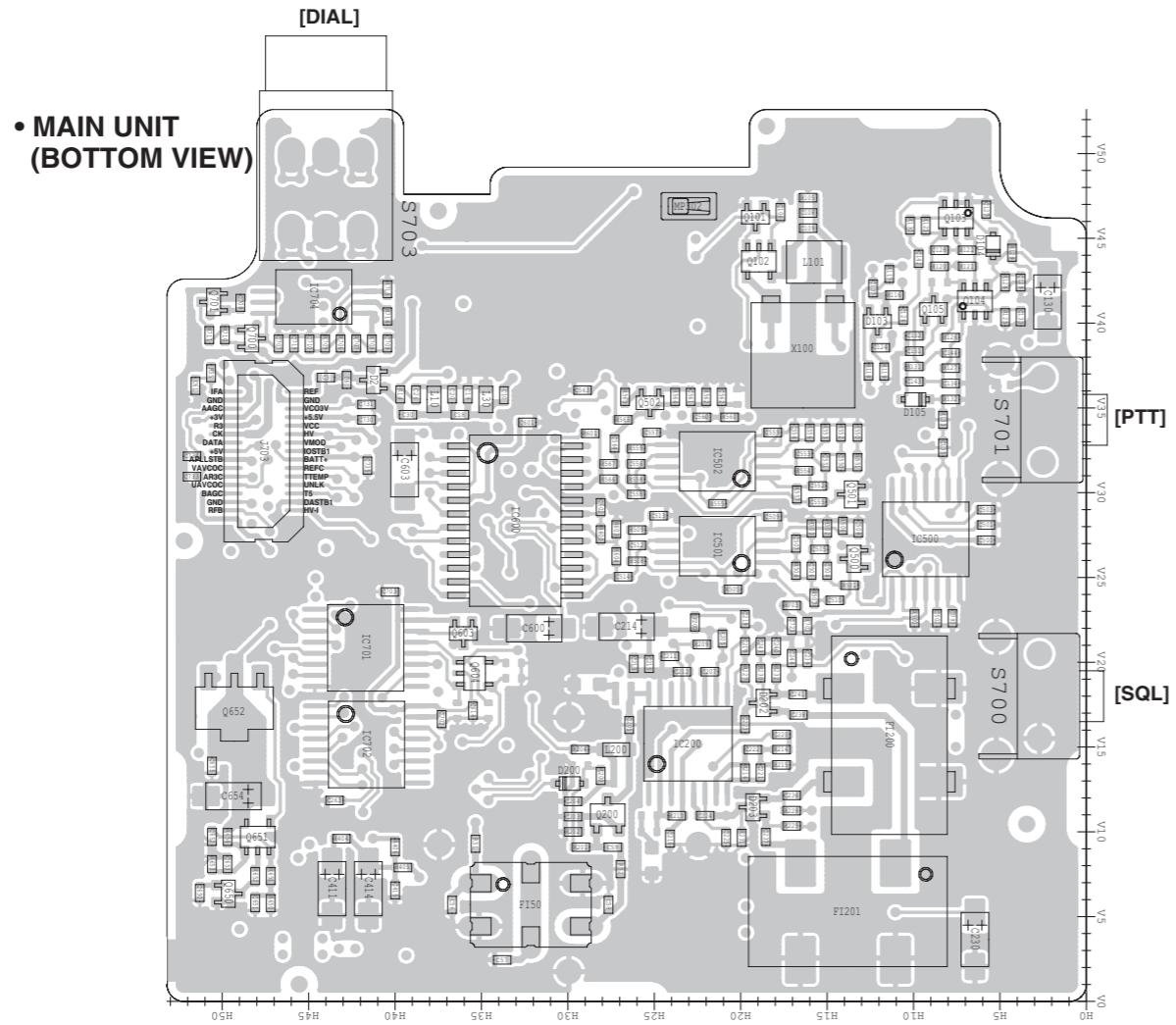
• RF UNIT
(TOP VIEW)



• VCO UNIT
(TOP VIEW)

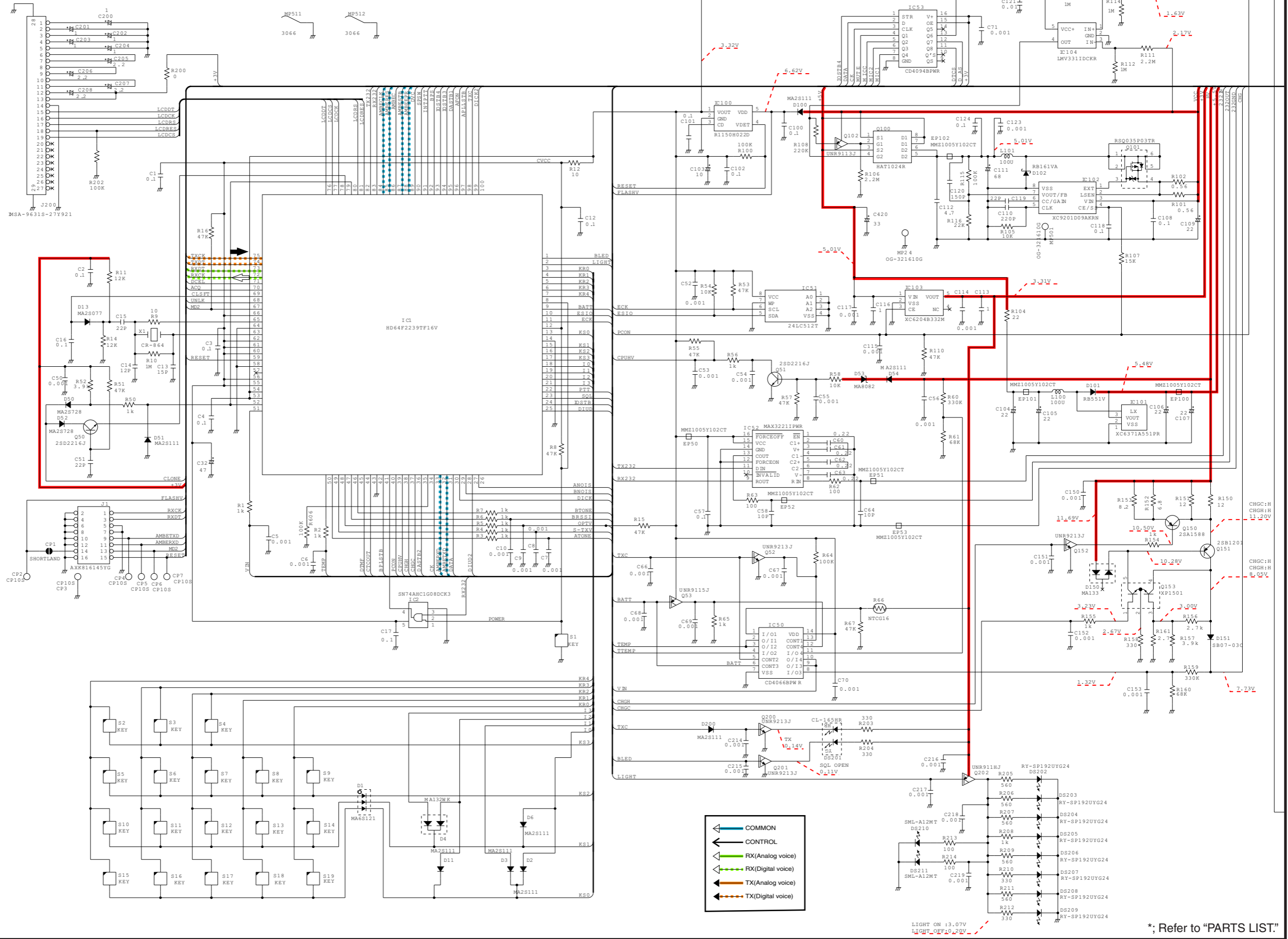


The combination of this side and the bottom side shows the board layout in the same configuration as the actual P.C.Board.



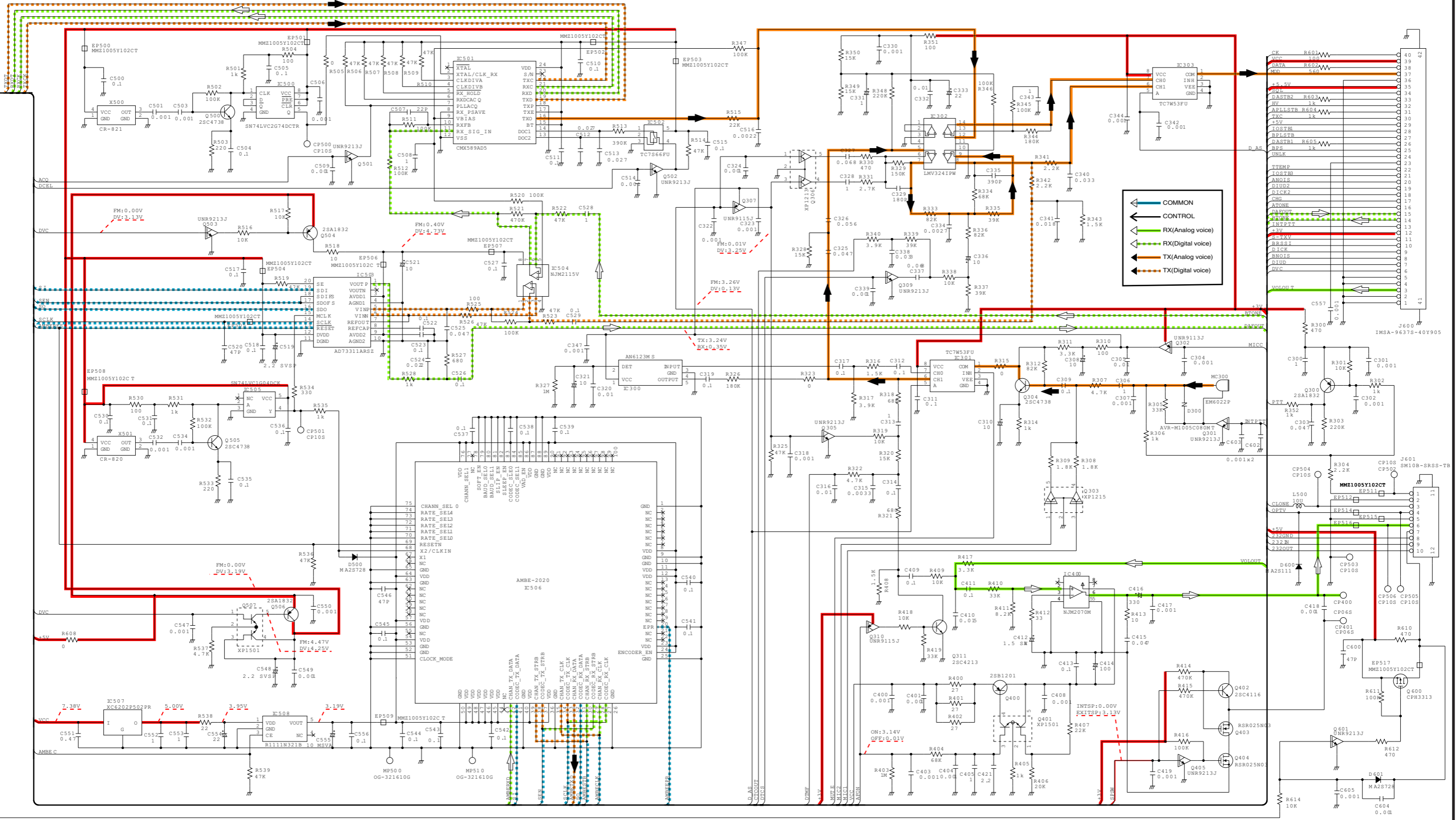
VOLTAGE DIAGRAM

LOGIC UNIT



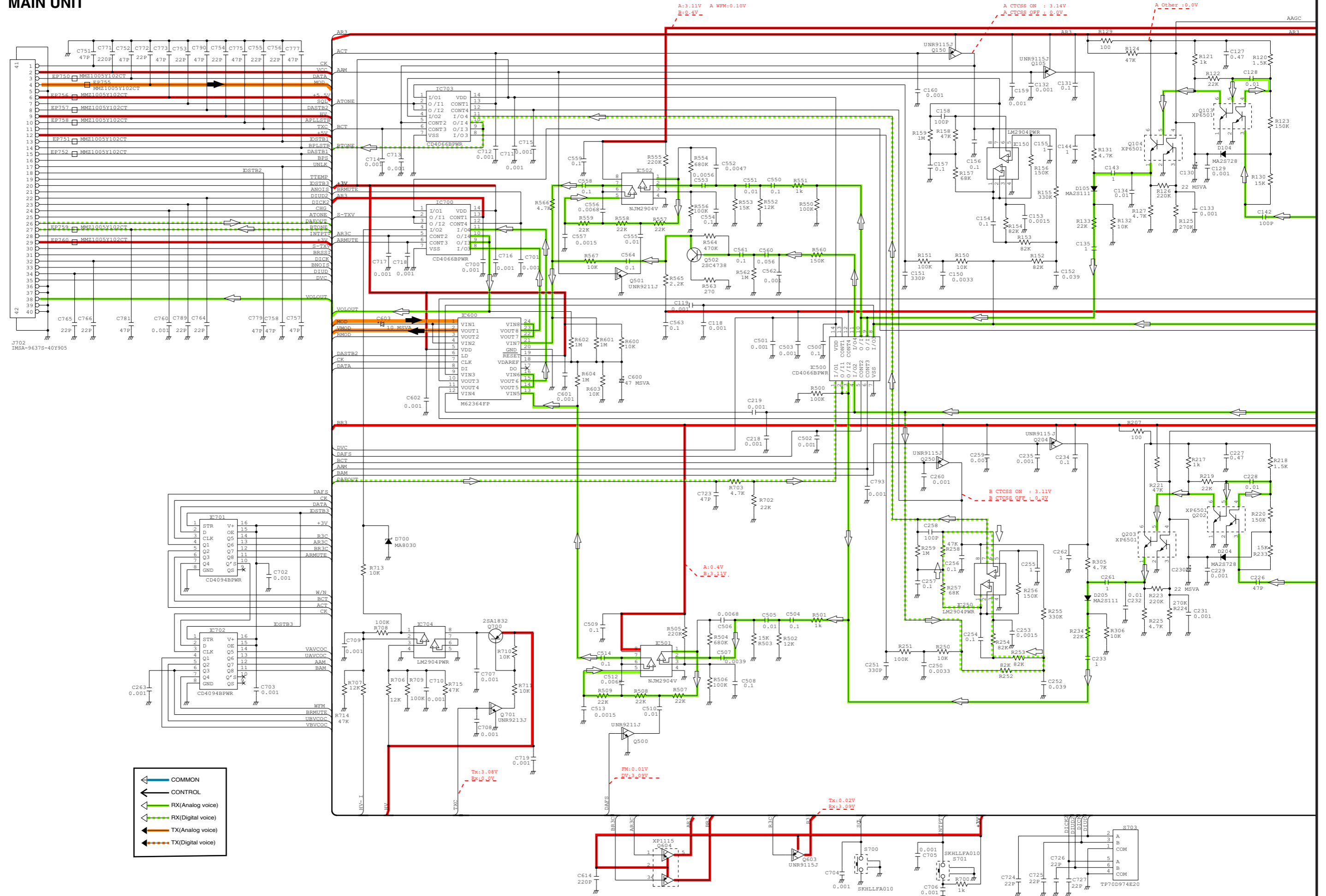
*; Refer to "PARTS LIST."

LOGIC UNIT



*; Refer to "PARTS LIST"

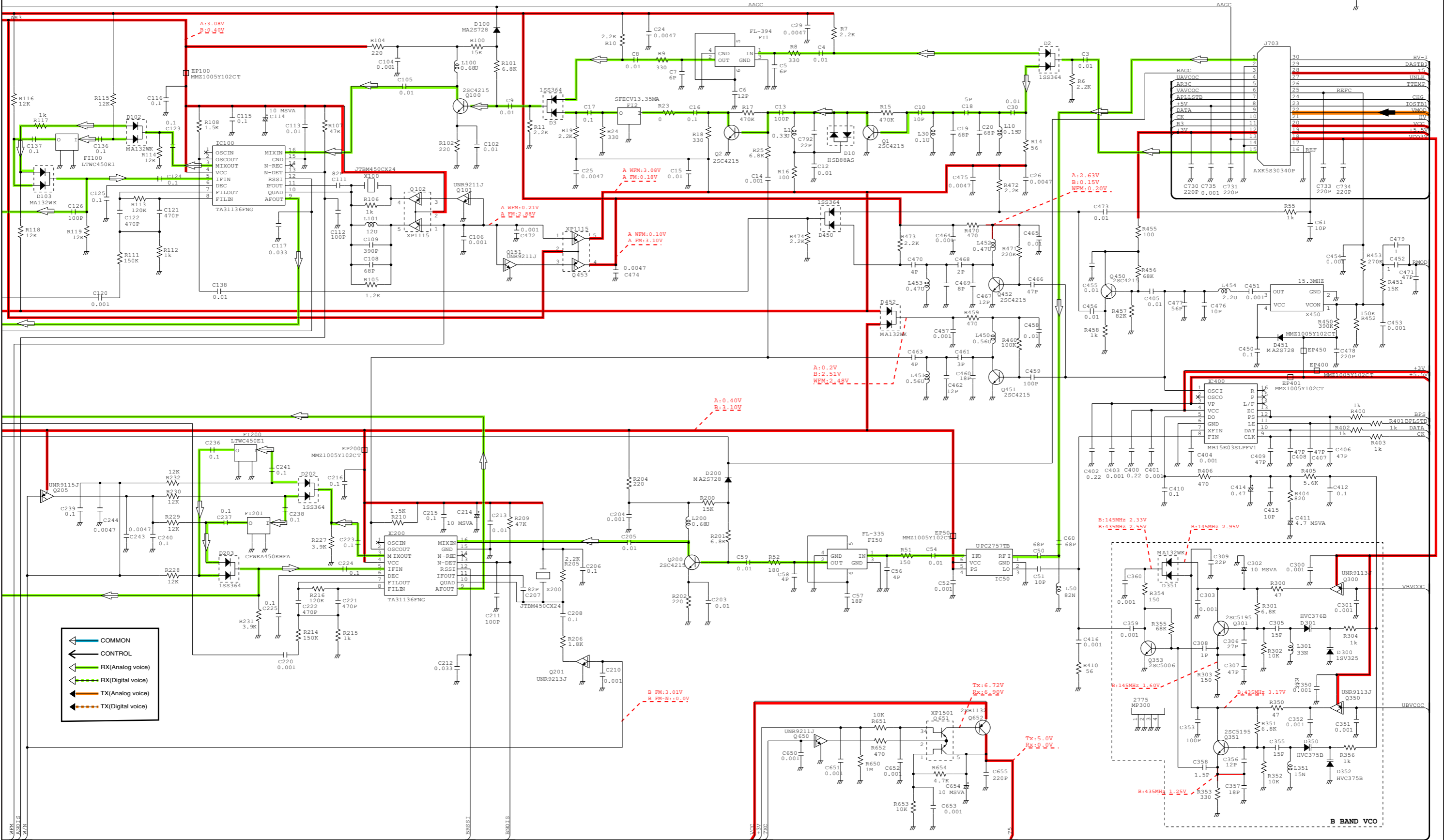
MAIN UNIT



*; Refer to "PARTS LIST."

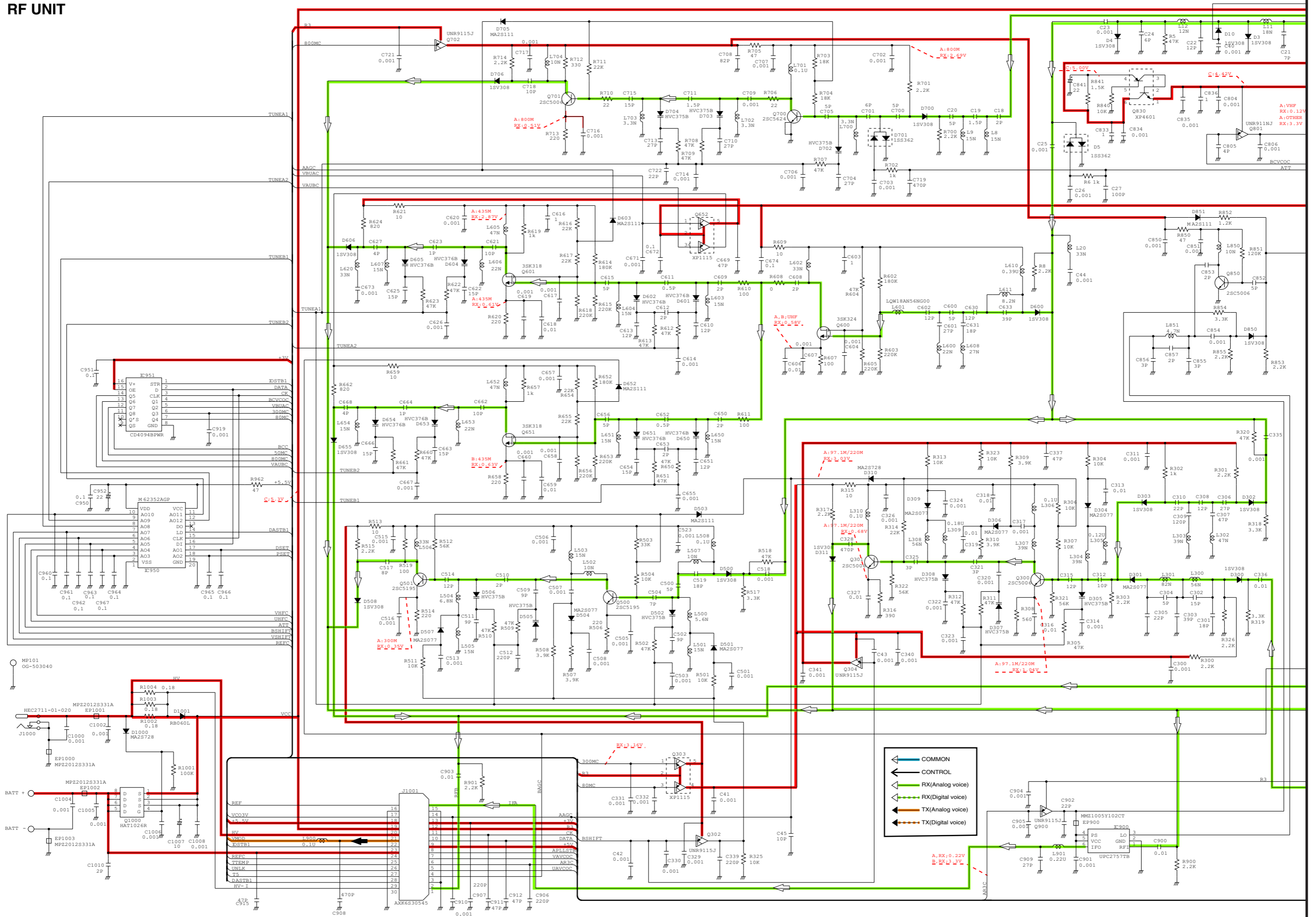
MAIN UNIT

MP302
OG-321610G

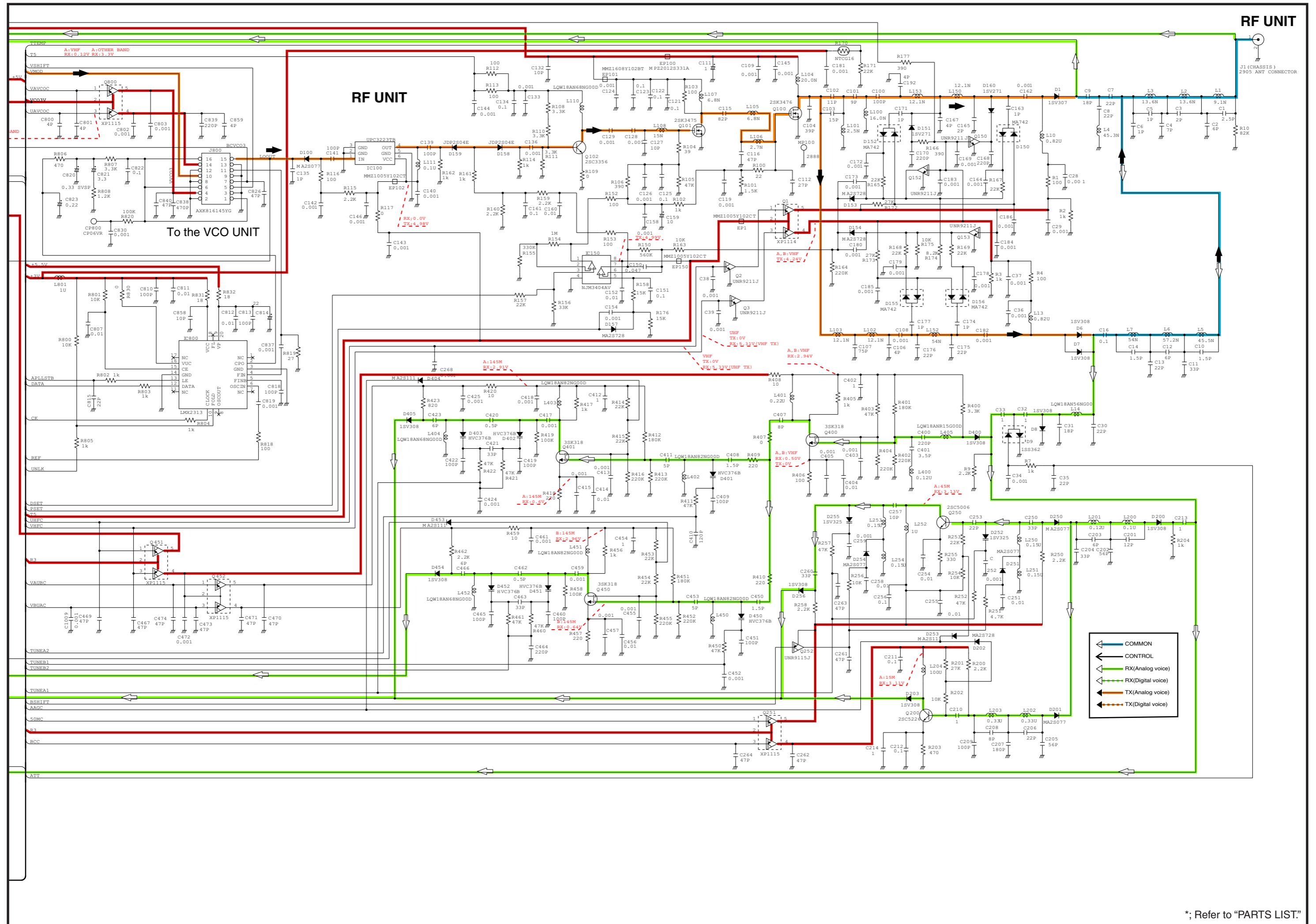


*; Refer to "PARTS LIST"

RF UNIT



*; Refer to "PARTS LIST"



*; Refer to "PARTS LIST"

