

October 2012



SERVICE MANUAL ADDENDUM

IC-F4260 series

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SECTION 7

MECHANICAL PARTS

[VERSION LIST]

MODEL	VERSION	SYMBOL
F4261DT	USA-01	[1]
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	USA-03	[20]
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F4262DT	EUR-01	[3]
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F4263DT	EXP-01	[5]
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	EXP-04	[29]
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F4261DS	USA-01	[9]
	USA-02	[10]
	USA-03	[25]
	USA-04	[26]
	USA-05	[12]
	USA-06	[24]
F4262DS	EUR-01	[11]
	DPM-01	[18]
	DPM-02	[19]
F4263DS	EXP-01	[13]
	EXP-02	[14]
	EXP-03	[15]
	AUS-01	[27]
	EXP-04	[32]
	EXP-05	[33]
	EXP-06	[34]

[CHASSIS PARTS]

REF NO.	ORDER NO.	DESCRIPTION	QTY.
J1	6910021491	ANT CONNECTOR 106-1 <SSC>	1
J2	6910015860	IMSA-6277S-02A-G	1
SP1	2510001670	040D01201	1
W1**	8900016360	OPC-1190A	1
W2**	8900021220	OPC-2264 (P0.5N14L80)	1
W3**	8900014750	OPC-519A (P0.5N30L55)	1
W4**	8900015480	OPC-1447A (P0.5N10L30)	1
W5**	8900021240	OPC-2283 (P0.5N10L31)	[2] 1
	8900021240	OPC-2283 (P0.5N10L31)	[3] 1
	8900021240	OPC-2283 (P0.5N10L31)	[4] 1
	8900021240	OPC-2283 (P0.5N10L31)	[6] 1
	8900021240	OPC-2283 (P0.5N10L31)	[7] 1
	8900021240	OPC-2283 (P0.5N10L31)	[10] 1
	8900021240	OPC-2283 (P0.5N10L31)	[11] 1
	8900021240	OPC-2283 (P0.5N10L31)	[12] 1
	8900021240	OPC-2283 (P0.5N10L31)	[14] 1
	8900021240	OPC-2283 (P0.5N10L31)	[15] 1
	8900021240	OPC-2283 (P0.5N10L31)	[17] 1
	8900021240	OPC-2283 (P0.5N10L31)	[19] 1
	8900021240	OPC-2283 (P0.5N10L31)	[21] 1
	8900021240	OPC-2283 (P0.5N10L31)	[23] 1
	8900021240	OPC-2283 (P0.5N10L31)	[24] 1
	8900021240	OPC-2283 (P0.5N10L31)	[26] 1
	8900021240	OPC-2283 (P0.5N10L31)	[27] 1
	8900021240	OPC-2283 (P0.5N10L31)	[28] 1
	8900021240	OPC-2283 (P0.5N10L31)	[30] 1
	8900021240	OPC-2283 (P0.5N10L31)	[31] 1
	8900021240	OPC-2283 (P0.5N10L31)	[33] 1
	8900021240	OPC-2283 (P0.5N10L31)	[34] 1
EP1	6910023370	PGU6NT-CX-100	[2] 1
	6910023370	PGU6NT-CX-100	[3] 1
	6910023370	PGU6NT-CX-100	[4] 1
	6910023370	PGU6NT-CX-100	[6] 1
	6910023370	PGU6NT-CX-100	[7] 1
	6910023370	PGU6NT-CX-100	[10] 1
	6910023370	PGU6NT-CX-100	[11] 1
	6910023370	PGU6NT-CX-100	[12] 1
	6910023370	PGU6NT-CX-100	[14] 1
	6910023370	PGU6NT-CX-100	[15] 1
	6910023370	PGU6NT-CX-100	[17] 1
	6910023370	PGU6NT-CX-100	[19] 1
	6910023370	PGU6NT-CX-100	[21] 1
	6910023370	PGU6NT-CX-100	[23] 1
	6910023370	PGU6NT-CX-100	[24] 1
	6910023370	PGU6NT-CX-100	[26] 1
	6910023370	PGU6NT-CX-100	[27] 1
	6910023370	PGU6NT-CX-100	[28] 1
	6910023370	PGU6NT-CX-100	[30] 1
	6910023370	PGU6NT-CX-100	[31] 1
	6910023370	PGU6NT-CX-100	[33] 1
	6910023370	PGU6NT-CX-100	[34] 1
MP1	8010022390	3401 CHASSIS 0	[1] 1
	8010022390	3401 CHASSIS 0	[2] 1
	8010022391	3401 CHASSIS-1	[3] 1
	8010022390	3401 CHASSIS 0	[4] 1
	8010022390	3401 CHASSIS 0	[5] 1
	8010022390	3401 CHASSIS 0	[6] 1
	8010022390	3401 CHASSIS 0	[7] 1
	8010022390	3401 CHASSIS 0	[8] 1
	8010022390	3401 CHASSIS 0	[9] 1
	8010022390	3401 CHASSIS 0	[10] 1
	8010022391	3401 CHASSIS-1	[11] 1
	8010022390	3401 CHASSIS 0	[12] 1
	8010022390	3401 CHASSIS 0	[13] 1
	8010022390	3401 CHASSIS 0	[14] 1
	8010022390	3401 CHASSIS 0	[15] 1
	8010022391	3401 CHASSIS-1	[16] 1
	8010022391	3401 CHASSIS-1	[17] 1
	8010022391	3401 CHASSIS-1	[18] 1
	8010022391	3401 CHASSIS-1	[19] 1
	8010022390	3401 CHASSIS 0	[20] 1
	8010022390	3401 CHASSIS 0	[21] 1
	8010022390	3401 CHASSIS 0	[22] 1
	8010022390	3401 CHASSIS 0	[23] 1
	8010022390	3401 CHASSIS 0	[24] 1
	8010022390	3401 CHASSIS 0	[25] 1
	8010022390	3401 CHASSIS 0	[26] 1
	8010022390	3401 CHASSIS 0	[27] 1
	8010022390	3401 CHASSIS 0	[28] 1
	8010022390	3401 CHASSIS 0	[29] 1
	8010022390	3401 CHASSIS 0	[30] 1
	8010022390	3401 CHASSIS 0	[31] 1
	8010022390	3401 CHASSIS 0	[32] 1
	8010022390	3401 CHASSIS 0	[33] 1
	8010022390	3401 CHASSIS 0	[34] 1

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

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

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

[CHASSIS PARTS]

REF NO.	ORDER NO.	DESCRIPTION	QTY.
MP2	8210027840	3401 T-FRONT PANEL ASSEMBLY	[1] 1
	8210027840	3401 T-FRONT PANEL ASSEMBLY	[2] 1
	8210027840	3401 T-FRONT PANEL ASSEMBLY	[3] 1
	8210027840	3401 T-FRONT PANEL ASSEMBLY	[4] 1
	8210027840	3401 T-FRONT PANEL ASSEMBLY	[5] 1
	8210027840	3401 T-FRONT PANEL ASSEMBLY	[6] 1
	8210027840	3401 T-FRONT PANEL ASSEMBLY	[7] 1
	8210027840	3401 T-FRONT PANEL ASSEMBLY	[8] 1
	8210027900	3401 S-FRONT PANEL ASSEMBLY	[9] 1
	8210027900	3401 S-FRONT PANEL ASSEMBLY	[10] 1
	8210027900	3401 S-FRONT PANEL ASSEMBLY	[11] 1
	8210027900	3401 S-FRONT PANEL ASSEMBLY	[12] 1
	8210027900	3401 S-FRONT PANEL ASSEMBLY	[13] 1
	8210027900	3401 S-FRONT PANEL ASSEMBLY	[14] 1
	8210027900	3401 S-FRONT PANEL ASSEMBLY	[15] 1
	8210027840	3401 T-FRONT PANEL ASSEMBLY	[16] 1
	8210027840	3401 T-FRONT PANEL ASSEMBLY	[17] 1
	8210027900	3401 S-FRONT PANEL ASSEMBLY	[18] 1
	8210027900	3401 S-FRONT PANEL ASSEMBLY	[19] 1
	8210027840	3401 T-FRONT PANEL ASSEMBLY	[20] 1
	8210027840	3401 T-FRONT PANEL ASSEMBLY	[21] 1
	8210027840	3401 T-FRONT PANEL ASSEMBLY	[22] 1
	8210027840	3401 T-FRONT PANEL ASSEMBLY	[23] 1
	8210027840	3401 T-FRONT PANEL ASSEMBLY	[24] 1
	8210027900	3401 S-FRONT PANEL ASSEMBLY	[25] 1
	8210027900	3401 S-FRONT PANEL ASSEMBLY	[26] 1
	8210027900	3401 S-FRONT PANEL ASSEMBLY	[27] 1
	8210027900	3401 S-FRONT PANEL ASSEMBLY	[28] 1
	8210027840	3401 T-FRONT PANEL ASSEMBLY	[29] 1
	8210027840	3401 T-FRONT PANEL ASSEMBLY	[30] 1
	8210027840	3401 T-FRONT PANEL ASSEMBLY	[31] 1
	8210027900	3401 S-FRONT PANEL ASSEMBLY	[32] 1
	8210027900	3401 S-FRONT PANEL ASSEMBLY	[33] 1
	8210027900	3401 S-FRONT PANEL ASSEMBLY	[34] 1
MP3	8210027800	3401 REAR PANEL	1
MP4	8310080040	3401 WINDOW PLATE	1
MP7	8930085060	3401 LENS	1
MP8	8610014190	KNOB N-390	1
MP10	8610014510	KNOB N-405	1
MP12	8930085090	3401 KEYBOARD <SEP>	[1] 1
	8930085090	3401 KEYBOARD <SEP>	[2] 1
	8930085090	3401 KEYBOARD <SEP>	[3] 1
	8930085090	3401 KEYBOARD <SEP>	[4] 1
	8930085090	3401 KEYBOARD <SEP>	[5] 1
	8930085090	3401 KEYBOARD <SEP>	[6] 1
	8930085090	3401 KEYBOARD <SEP>	[7] 1
	8930085090	3401 KEYBOARD <SEP>	[8] 1
	8930085290	3401 4-KEY <SEP>	[9] 1
	8930085290	3401 4-KEY <SEP>	[10] 1
	8930085290	3401 4-KEY <SEP>	[11] 1
	8930085290	3401 4-KEY <SEP>	[12] 1
	8930085290	3401 4-KEY <SEP>	[13] 1
	8930085290	3401 4-KEY <SEP>	[14] 1
	8930085290	3401 4-KEY <SEP>	[15] 1
	8930085090	3401 KEYBOARD <SEP>	[16] 1
	8930085090	3401 KEYBOARD <SEP>	[17] 1
	8930085290	3401 4-KEY <SEP>	[18] 1
	8930085290	3401 4-KEY <SEP>	[19] 1
	8930085090	3401 KEYBOARD <SEP>	[20] 1
	8930085090	3401 KEYBOARD <SEP>	[21] 1
	8930085090	3401 KEYBOARD <SEP>	[22] 1
	8930085090	3401 KEYBOARD <SEP>	[23] 1
	8930085090	3401 KEYBOARD <SEP>	[24] 1
	8930085290	3401 4-KEY <SEP>	[25] 1
	8930085290	3401 4-KEY <SEP>	[26] 1
	8930085290	3401 4-KEY <SEP>	[27] 1
	8930085290	3401 4-KEY <SEP>	[28] 1
	8930085090	3401 KEYBOARD <SEP>	[29] 1
	8930085090	3401 KEYBOARD <SEP>	[30] 1
	8930085090	3401 KEYBOARD <SEP>	[31] 1
	8930085290	3401 4-KEY <SEP>	[32] 1
	8930085290	3401 4-KEY <SEP>	[33] 1
	8930085290	3401 4-KEY <SEP>	[34] 1
MP14	8930085410	3401 MAIN SEAL (TOP)	1
MP15	8930059590	O-RING (AV) (TOP)	1
MP16	8930057690	O-RING (AQ) (TOP)	1
MP17	8930063061	2721 T-RUBBER-1 (TOT)	1
MP18	8930084250	2926 RELEASE PLATE Y1255	1
MP19	8930085160	3401 RELEASE BUTTON	1
MP20	8930056540	PUSH SPRING (AH)	2
MP21	8950007340	HCS076M0-H14A250PT (FX3062) CCP	1
MP22	8930085250	3401 14-PIN SHEET	1
MP23	8930075400	3062 CONNECTOR SHEET	1
MP24	8930075410	3062 CONNECTOR SEAL (OON)	1
MP26	8930085000	2926 VENT SHEET	1
MP28	8930085270	3401 SPONGE	1
MP29	8930085400	3401 TOP PLATE	1
MP30	8830001701	VR NUT (Q)-1	2
MP31	8830003440	3285 ANT NUT	1
MP32	8930085150	3401 MIC SEAL TOP	1
MP33	8810008971	BT M2 X3.5 NI-ZC3	6
MP34	8810008971	BT M2 X3.5 NI-ZC3	7
MP35	8810009511	PHBT M2 X 4 NI-ZC3 (3.6-4.0)	4
MP36	8810010430	TRUSS M3 X 5 SUS SSBC	1
MP37	8810009511	PHBT M2 X 4 NI-ZC3 (3.6-4.0)	1

[CHASSIS PARTS]

REF NO.	ORDER NO.	DESCRIPTION	QTY.
MP38	8810010750	PHBT M2 X 6 SUS SSBC	2
MP39	8810010850	PHBT B0 M2X8 SUS SSBC	2
MP40	8930085800	THERMAL SHEET (CD)TC200TXS (5.9X7.9)	1
MP41	8930085240	3401 WINDOW SHEET	1
MP42	8930084870	3384 REAR SHEET	1
MP43	8930030920	1301 SHEET	1
MP44	8930070010	2893 VOL RUBBER (TOT)	1
MP45	8930083700	DOUBLE SIDE TAPE (BM)	[2] 1
	8930083700	DOUBLE SIDE TAPE (BM)	[3] 1
	8930083700	DOUBLE SIDE TAPE (BM)	[4] 1
	8930083700	DOUBLE SIDE TAPE (BM)	[6] 1
	8930083700	DOUBLE SIDE TAPE (BM)	[7] 1
	8930083700	DOUBLE SIDE TAPE (BM)	[10] 1
	8930083700	DOUBLE SIDE TAPE (BM)	[11] 1
	8930083700	DOUBLE SIDE TAPE (BM)	[12] 1
	8930083700	DOUBLE SIDE TAPE (BM)	[14] 1
	8930083700	DOUBLE SIDE TAPE (BM)	[15] 1
	8930083700	DOUBLE SIDE TAPE (BM)	[17] 1
	8930083700	DOUBLE SIDE TAPE (BM)	[19] 1
	8930083700	DOUBLE SIDE TAPE (BM)	[21] 1
	8930083700	DOUBLE SIDE TAPE (BM)	[23] 1
	8930083700	DOUBLE SIDE TAPE (BM)	[24] 1
	8930083700	DOUBLE SIDE TAPE (BM)	[26] 1
	8930083700	DOUBLE SIDE TAPE (BM)	[27] 1
	8930083700	DOUBLE SIDE TAPE (BM)	[28] 1
	8930083700	DOUBLE SIDE TAPE (BM)	[30] 1
	8930083700	DOUBLE SIDE TAPE (BM)	[31] 1
	8930083700	DOUBLE SIDE TAPE (BM)	[33] 1
	8930083700	DOUBLE SIDE TAPE (BM)	[34] 1
MP46	8930085740	3401 GPS SPONGE	[2] 1
	8930085740	3401 GPS SPONGE	[3] 1
	8930085740	3401 GPS SPONGE	[4] 1
	8930085740	3401 GPS SPONGE	[6] 1
	8930085740	3401 GPS SPONGE	[7] 1
	8930085740	3401 GPS SPONGE	[10] 1
	8930085740	3401 GPS SPONGE	[11] 1
	8930085740	3401 GPS SPONGE	[12] 1
	8930085740	3401 GPS SPONGE	[14] 1
	8930085740	3401 GPS SPONGE	[15] 1
	8930085740	3401 GPS SPONGE	[17] 1
	8930085740	3401 GPS SPONGE	[19] 1
	8930085740	3401 GPS SPONGE	[21] 1
	8930085740	3401 GPS SPONGE	[24] 1
	8930085740	3401 GPS SPONGE	[26] 1
	8930085740	3401 GPS SPONGE	[27] 1
	8930085740	3401 GPS SPONGE	[28] 1
	8930085740	3401 GPS SPONGE	[30] 1
	8930085740	3401 GPS SPONGE	[31] 1
	8930085740	3401 GPS SPONGE	[33] 1
MP47	8930085730	SHIELD SPONGE (CY)	[2] 1
	8930085730	SHIELD SPONGE (CY)	[3] 1
	8930085730	SHIELD SPONGE (CY)	[4] 1
	8930085730	SHIELD SPONGE (CY)	[6] 1
	8930085730	SHIELD SPONGE (CY)	[7] 1
	8930085730	SHIELD SPONGE (CY)	[10] 1
	8930085730	SHIELD SPONGE (CY)	[11] 1
	8930085730	SHIELD SPONGE (CY)	[12] 1
	8930085730	SHIELD SPONGE (CY)	[14] 1
	8930085730	SHIELD SPONGE (CY)	[15] 1
	8930085730	SHIELD SPONGE (CY)	[17] 1
	8930085730	SHIELD SPONGE (CY)	[19] 1
	8930085730	SHIELD SPONGE (CY)	[21] 1
	8930085730	SHIELD SPONGE (CY)	[23] 1
	8930085730	SHIELD SPONGE (CY)	[24] 1
	8930085730	SHIELD SPONGE (CY)	[26] 1
	8930085730	SHIELD SPONGE (CY)	[27] 1
	8930085730	SHIELD SPONGE (CY)	[28] 1
	8930085730	SHIELD SPONGE (CY)	[30] 1
	8930085730	SHIELD SPONGE (CY)	[31] 1
	8930085730	SHIELD SPONGE (CY)	[33] 1
	8930085730	SHIELD SPONGE (CY)	[34] 1
MP49	8810008971	BT M2 X3.5 NI-ZC3	[3] 2
	8810008971	BT M2 X3.5 NI-ZC3	[11] 2
	8810008971	BT M2 X3.5 NI-ZC3	[16] 2
	8810008971	BT M2 X3.5 NI-ZC3	[17] 2
	8810008971	BT M2 X3.5 NI-ZC3	[18] 2
	8810008971	BT M2 X3.5 NI-ZC3	[19] 2
MP50	8930087660	3402 EARTH PLATE Y1287	[3] 1
	8930087660	3402 EARTH PLATE Y1287	[11] 1
	8930087660	3402 EARTH PLATE Y1287	[16] 1
	8930087660	3402 EARTH PLATE Y1287	[17] 1
	8930087660	3402 EARTH PLATE Y1287	[18] 1
	8930087660	3402 EARTH PLATE Y1287	[19] 1

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

**: Refer to “GENERAL WIRING” for the connection

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

[MAIN-A UNIT] (For low band versions)

REF NO.	ORDER NO.	DESCRIPTION	QTY.
J1*	6510028350	20P10.0-JMCS-G-B-TF (N)	1
J3*	6510027900	IMSA-9631S-10Y933	[2] 1
	6510027900	IMSA-9631S-10Y933	[3] 1
	6510027900	IMSA-9631S-10Y933	[4] 1
	6510027900	IMSA-9631S-10Y933	[6] 1
	6510027900	IMSA-9631S-10Y933	[7] 1
	6510027900	IMSA-9631S-10Y933	[10] 1
	6510027900	IMSA-9631S-10Y933	[11] 1
	6510027900	IMSA-9631S-10Y933	[12] 1
	6510027900	IMSA-9631S-10Y933	[14] 1
	6510027900	IMSA-9631S-10Y933	[15] 1
	6510027900	IMSA-9631S-10Y933	[17] 1
	6510027900	IMSA-9631S-10Y933	[19] 1
J4*	6510027900	IMSA-9631S-10Y933	1
J5*	6510022711	30FLZ-SM2-TB (LF) (SN)	1
S1*	2260002800	SW-167 (SKQTLAE010)	1
S2*	2260002800	SW-167 (SKQTLAE010)	1
S3*	2260002800	SW-167 (SKQTLAE010)	1
S4	2260001900	SW-149 (SKHLLD)	1
MP1*	8510020470	3401 VCO CASE Y1267	1
MP2	8510020480	3401 VCO COVER Y1268	1
MP3*	6910014760	OG-503040	1
MP5	8510020550	3401 SHIELD PLATE	1
MP6	8930085830	SPONGE (LZ)	1

[MAIN-B UNIT] (For high band versions)

REF NO.	ORDER NO.	DESCRIPTION	QTY.
J1*	6510028350	20P10.0-JMCS-G-B-TF (N)	1
J3*	6510027900	IMSA-9631S-10Y933	[21] 1
	6510027900	IMSA-9631S-10Y933	[23] 1
	6510027900	IMSA-9631S-10Y933	[24] 1
	6510027900	IMSA-9631S-10Y933	[26] 1
	6510027900	IMSA-9631S-10Y933	[27] 1
	6510027900	IMSA-9631S-10Y933	[28] 1
J4*	6510027900	IMSA-9631S-10Y933	1
J5*	6510022711	30FLZ-SM2-TB (LF) (SN)	1
S1*	2260002800	SW-167 (SKQTLAE010)	1
S2*	2260002800	SW-167 (SKQTLAE010)	1
S3*	2260002800	SW-167 (SKQTLAE010)	1
S4	2260001900	SW-149 (SKHLLD)	1
MP1*	8510020470	3401 VCO CASE Y1267	1
MP2	8510020480	3401 VCO COVER Y1268	1
MP3*	6910014760	OG-503040	1
MP5*	8510020550	3401 SHIELD PLATE	1
MP6*	8930085830	SPONGE (LZ)	1

[MAIN-C UNIT] (For 350 MHz band versions)

REF NO.	ORDER NO.	DESCRIPTION	QTY.
J1*	6510028350	20P10.0-JMCS-G-B-TF (N)	1
J3*	6510027900	IMSA-9631S-10Y933	[30] 1
	6510027900	IMSA-9631S-10Y933	[31] 1
	6510027900	IMSA-9631S-10Y933	[33] 1
	6510027900	IMSA-9631S-10Y933	[34] 1
J4*	6510027900	IMSA-9631S-10Y933	1
J5*	6510022711	30FLZ-SM2-TB (LF) (SN)	1
S1*	2260002800	SW-167 (SKQTLAE010)	1
S2*	2260002800	SW-167 (SKQTLAE010)	1
S3*	2260002800	SW-167 (SKQTLAE010)	1
S4	2260001900	SW-149 (SKHLLD)	1
MP1*	8510020470	3401 VCO CASE Y1267	1
MP2	8510020480	3401 VCO COVER Y1268	1
MP3*	6910014760	OG-503040	1
MP5*	8510020550	3401 SHIELD PLATE	1
MP6*	8930085830	SPONGE (LZ)	1

[RF-A UNIT] (For low band versions)

REF NO.	ORDER NO.	DESCRIPTION	QTY.
J601*	6510024930	20RF-JMCSG1BTF (N) (LF) (SN)	1
F601*	5210001160	ERBRE3R00V	1
MP601	8930085750	3401 EARTH SPRING Y1275	1

[RF-B UNIT] (For high band versions)

REF NO.	ORDER NO.	DESCRIPTION	QTY.
J601*	6510024930	20RF-JMCSG1BTF (N) (LF) (SN)	1
F601*	5210001160	ERBRE3R00V	1
MP601	8930085750	3401 EARTH SPRING Y1275	1

[RF-C UNIT] (For 350 MHz band versions)

REF NO.	ORDER NO.	DESCRIPTION	QTY.
J601*	6510024930	20RF-JMCSG1BTF (N) (LF) (SN)	1
F601*	5210001160	ERBRE3R00V	1
MP601	8930085750	3401 EARTH SPRING Y1275	1

[FRONT UNIT]

REF NO.	ORDER NO.	DESCRIPTION	QTY.
J701*	6510022711	30FLZ-SM2-TB (LF) (SN)	1
J702*	6510027940	IMSA-9631S-08Y933	1
J704*	6510027930	IMSA-9631S-14Y933	1
DS711	5030003140	M7-0626TIZ <TES>	1
MC701	7700002760	EM6027P-46C33-G-01 <HOR>	1
S717*	2230001060	EVQ-PUL 02K	1
MP701*	8510017610	OG-542925	1
MP703	8210027870	3401 REFLECTOR	1
MP704	8930085260	3401 WHITE SHEET	1
MP705	8950004430	DOUBLE SIDE TAPE (O)	2
MP706	8930069690	SPONGE (IX)	1
MP707*	8930085770	SPONGE (LW)	1
MP708	8930085780	SPONGE (LX)	1
MP709	8930085790	SPONGE (LY)	2
MP710*	8930085880	SHIELD SPONGE (DA)	[3] 1
	8930085880	SHIELD SPONGE (DA)	[11] 1
	8930085880	SHIELD SPONGE (DA)	[16] 1
	8930085880	SHIELD SPONGE (DA)	[17] 1
	8930085880	SHIELD SPONGE (DA)	[18] 1
	8930085880	SHIELD SPONGE (DA)	[19] 1
	8930085880	SHIELD SPONGE (DA)	[20] 1
	8930085880	SHIELD SPONGE (DA)	[21] 1
	8930085880	SHIELD SPONGE (DA)	[22] 1
	8930085880	SHIELD SPONGE (DA)	[23] 1
	8930085880	SHIELD SPONGE (DA)	[24] 1
	8930085880	SHIELD SPONGE (DA)	[25] 1
	8930085880	SHIELD SPONGE (DA)	[26] 1
	8930085880	SHIELD SPONGE (DA)	[27] 1
	8930085880	SHIELD SPONGE (DA)	[28] 1

*: Refer to “**BOARD LAYOUTS**” for the location.**: Refer to “**GENERAL WIRING**” for the connection**Screw abbreviations** A, B0, BT: Self-tapping PH: Pan head ZK: Black NI-ZU: Nickel-Zinc SUS: Stainless

[VR UNIT]

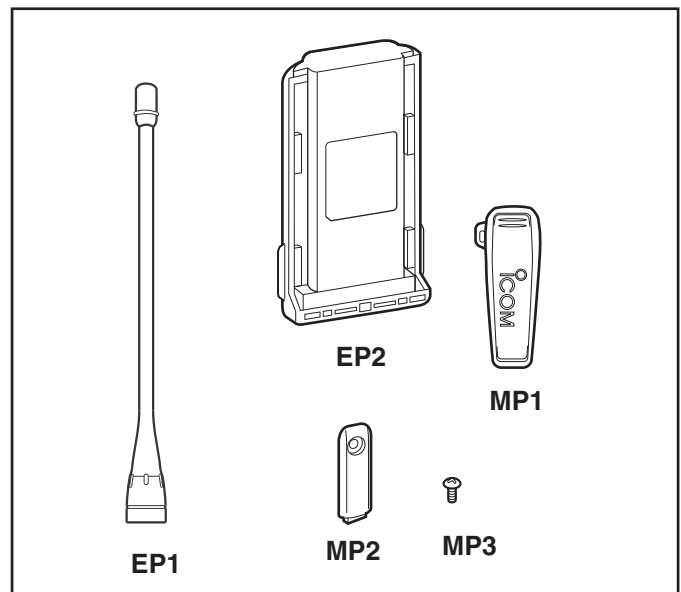
REF NO.	ORDER NO.	DESCRIPTION	QTY.
J501*	6510027900	IMSA-9631S-10Y933	1
S501	2250000800	TP70TF5164S-17.6F-3401	1
MP501*	8510020560	OG-603060	[1] 1
	8510020560	OG-603060	[2] 1
	8510020560	OG-603060	[4] 1
	8510020560	OG-603060	[5] 1
	8510020560	OG-603060	[6] 1
	8510020560	OG-603060	[7] 1
	8510020560	OG-603060	[8] 1
	8510020560	OG-603060	[9] 1
	8510020560	OG-603060	[10] 1
	8510020560	OG-603060	[12] 1
	8510020560	OG-603060	[13] 1
	8510020560	OG-603060	[14] 1
	8510020560	OG-603060	[15] 1
	8510020560	OG-603060	[20] 1
	8510020560	OG-603060	[21] 1
	8510020560	OG-603060	[22] 1
	8510020560	OG-603060	[23] 1
	8510020560	OG-603060	[24] 1
	8510020560	OG-603060	[25] 1
	8510020560	OG-603060	[26] 1
	8510020560	OG-603060	[27] 1
	8510020560	OG-603060	[28] 1
	8510020560	OG-603060	[29] 1
	8510020560	OG-603060	[30] 1
	8510020560	OG-603060	[31] 1
	8510020560	OG-603060	[32] 1
	8510020560	OG-603060	[33] 1
	8510020560	OG-603060	[34] 1

[JACK UNIT]

REF NO.	ORDER NO.	DESCRIPTION	QTY.
J801*	6510028740	14FLH-SM1-TB (LF) (SN)	1
J802*	6510021901	BM02B-ASRS-TF (LF) (SN)	1
MP802	8930069960	2893 EARTH SPRING Y866	[20] 1
	8930069960	2893 EARTH SPRING Y866	[21] 1
	8930069960	2893 EARTH SPRING Y866	[22] 1
	8930069960	2893 EARTH SPRING Y866	[23] 1
	8930069960	2893 EARTH SPRING Y866	[24] 1
	8930069960	2893 EARTH SPRING Y866	[25] 1
	8930069960	2893 EARTH SPRING Y866	[26] 1
	8930069960	2893 EARTH SPRING Y866	[27] 1
	8930069960	2893 EARTH SPRING Y866	[28] 1

[ACCESSORIES]

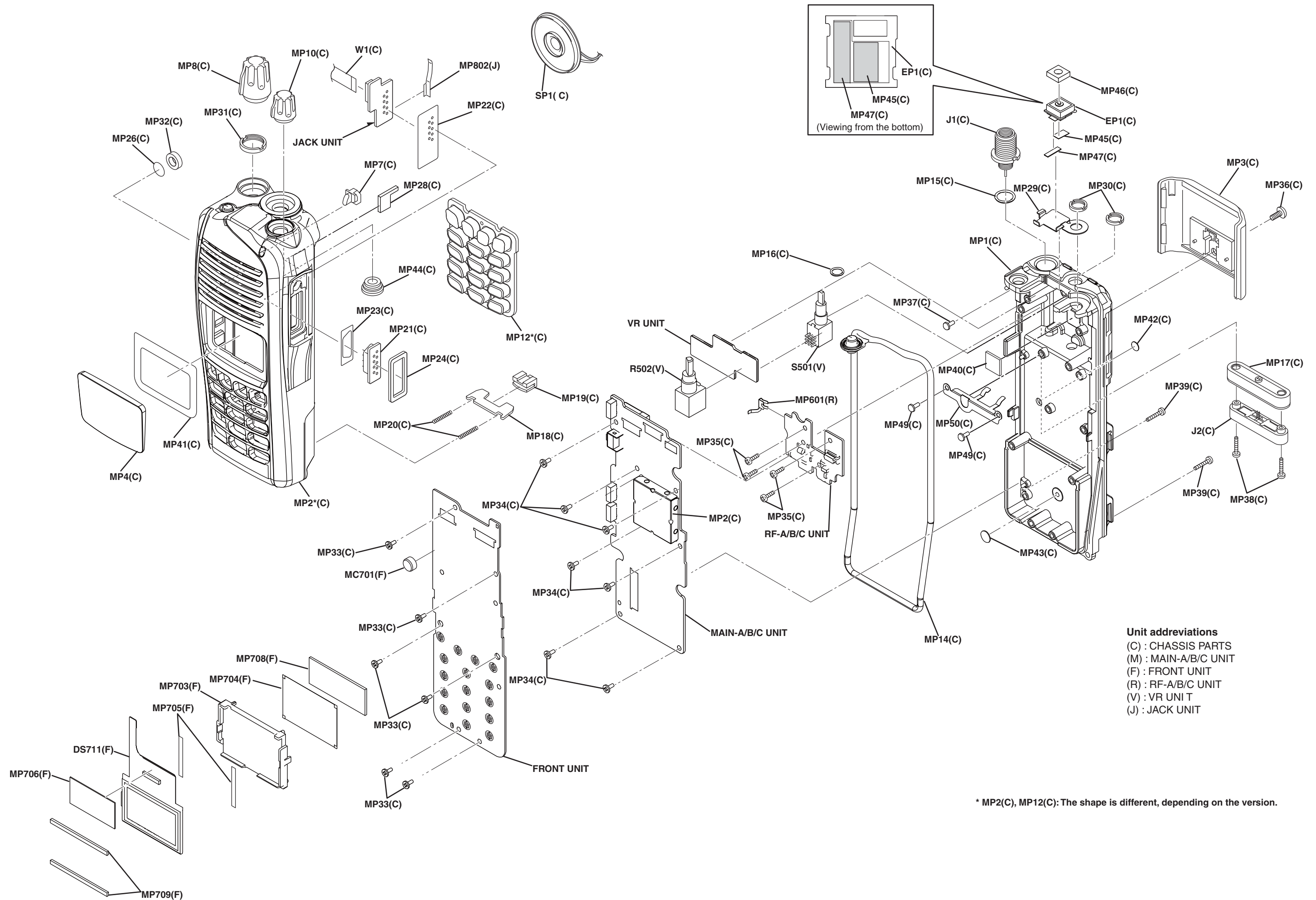
REF NO.	ORDER NO.	DESCRIPTION	QTY.
EP1	(Optional)	FA-SC57U-1 <EIK>	[1] 1
	(Optional)	FA-SC57U-1 <EIK>	[2] 1
	(Optional)	FA-SC57U-1 <EIK>	[3] 1
	(Optional)	FA-SC57U-1 <EIK>	[4] 1
	(Optional)	FA-SC57U-1 <EIK>	[5] 1
	(Optional)	FA-SC57U-1 <EIK>	[6] 1
	(Optional)	FA-SC57U-1 <EIK>	[7] 1
	(Optional)	FA-SC25U-1 <EIK>	[8] 1
	(Optional)	FA-SC57U-1 <EIK>	[9] 1
	(Optional)	FA-SC57U-1 <EIK>	[10] 1
	(Optional)	FA-SC57U-1 <EIK>	[11] 1
	(Optional)	FA-SC57U-1 <EIK>	[12] 1
	(Optional)	FA-SC57U-1 <EIK>	[13] 1
	(Optional)	FA-SC57U-1 <EIK>	[14] 1
	(Optional)	FA-SC57U-1 <EIK>	[15] 1
	(Optional)	FA-SC57U-1 <EIK>	[16] 1
	(Optional)	FA-SC57U-1 <EIK>	[17] 1
	(Optional)	FA-SC57U-1 <EIK>	[18] 1
	(Optional)	FA-SC57U-1 <EIK>	[19] 1
	(Optional)	FA-SC72U-1 <EIK>	[20] 1
	(Optional)	FA-SC72U-1 <EIK>	[21] 1
	(Optional)	FA-SC72U-1 <EIK>	[22] 1
	(Optional)	FA-SC72U-1 <EIK>	[23] 1
	(Optional)	FA-SC72U-1 <EIK>	[24] 1
	(Optional)	FA-SC72U-1 <EIK>	[25] 1
	(Optional)	FA-SC72U-1 <EIK>	[26] 1
	(Optional)	FA-SC72U-1 <EIK>	[27] 1
	(Optional)	FA-SC72U-1 <EIK>	[28] 1
	(Optional)	FA-SC03U <EIK>	[29] 1
	(Optional)	FA-SC03U <EIK>	[30] 1
	(Optional)	FA-SC03U <EIK>	[31] 1
	(Optional)	FA-SC03U <EIK>	[32] 1
	(Optional)	FA-SC03U <EIK>	[33] 1
	(Optional)	FA-SC03U <EIK>	[34] 1
EP2	(Optional)	BP-232WP (TWS) <TOMEN>	1
MP1	(Optional)	MB-94R (2734CLIPPLATE)	1
MP2	8210024790	3062 SIDE PANEL	1
MP3	8810010771	TRUSS M4X5 SUS SSBC	1



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

: Refer to “GENERAL WIRING**” for the connection

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



PARTS LIST

[VERSION LIST]

MODEL	VERSION	FREQUENCY RANGE (MHz)	SYMBOL
F4261DT	USA-01	400-470	[1]
	USA-02		[2]
	USA-03	450-512	[20]
	USA-04		[21]
	USA-05	400-470	[4]
	USA-06	450-512	[24]
F4262DT	EUR-01	400-470	[3]
	DPM-01		[16]
	DPM-02		[17]
F4263DT	EXP-01	400-470	[5]
	EXP-02		[6]
	EXP-03		[7]
	CHN-01	450-520	[8]
	EXP-07		[22]
	AUS-01		[23]
	EXP-04	350-400	[29]
	EXP-05		[30]
	EXP-06		[31]
F4261DS	USA-01	400-470	[9]
	USA-02		[10]
	USA-03	450-512	[25]
	USA-04		[26]
	USA-05	400-470	[12]
	USA-06	450-512	[24]
F4262DS	EUR-01	400-470	[11]
	DPM-01		[18]
	DPM-02		[19]
F4263DS	EXP-01	400-470	[13]
	EXP-02		[14]
	EXP-03		[15]
	AUS-01	450-520	[27]
	EXP-04	350-400	[32]
	EXP-05		[33]
	EXP-06		[34]

[MAIN-A UNIT] (For low band versions)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
IC1	1110005310	S.IC AN6123MS	T	29.3/13.3
IC2	1180003670	S.REG BD9141MUV-E2	B	4.8/10.8
IC3	1110005340	S.IC NJM12902V-TE1-#ZZZB	T	39.5/12.5
IC4	1110008030	S.IC AK2346BP-E2	T	40.0/29.0
IC5	1110003800	S.IC NJM2904V-TE1-#FMZB	B	40.1/8.3
IC6	1140013200	S.IC CD4053BPWR	B	42.0/27.6
IC7	1130009981	S.IC TC7W53FK(TE85LF)	T	34.5/10.8
IC8	1140013200	S.IC CD4053BPWR	B	49.5/27.6
IC9	1190001350	S.IC M62364FP 600D	B	41.6/17.1
IC10	1130012960	S.IC BU8872FS-E2	B	39.4/36.0
IC11	1110005350	S.IC NJM2870F05-TE1-#FZZB	T	50.4/10.5
IC12	1110005340	S.IC NJM12902V-TE1-#ZZZB	T	27.6/19.7
IC13	1110006230	S.IC NJM2711F-TE1-#ZZZB	T	57.1/34.1
IC14	1130010100	S.IC LMX2352TMX/NOPB	B	54.7/16.2
IC15	1110007320	S.IC NJM2591V-TE1-#ZZZB	B	73.4/34.3
IC17	1130007021	S.IC TC7S66FU(TE85LF)	B	19.1/30.8
IC18	1110005290	S.IC NJM2115V-TE1-#ZZZB	B	22.9/25.9
IC19	1130006891	S.IC TC7S04FU(TE85RF)	T	15.4/13.9
IC20	1130007281	S.IC TC7S32FU(TE85RF)	T	18.4/14.2
IC21	1130006891	S.IC TC7S04FU(TE85RF)	T	12.2/17.4
IC22	1190002080	S.IC AD7476ARTZ-500RL7 <FE>	B	25.7/8.1
IC23	1130012910	S.IC AK4554VTP-E2/P	B	26.1/16.8
IC24	1140013290	S.IC TMS320VC5509AZHH <FE>	B	16.0/12.5
IC25	1130015620	S.IC EN25Q40-100GIP <MSK>	T	19.5/8.4
IC26	1130013040	S.IC TC7WBD125AFK(T5LF)	B	19.3/20.0
IC27	1130013040	S.IC TC7WBD125AFK(T5LF)	B	8.4/20.0
IC28	1130013050	S.IC HD74LV2GT125AUSE-E	B	25.6/2.5
IC29	1110006230	S.IC NJM2711F-TE1-#ZZZB	B	16.4/4.1
IC32	6910023090	S.DC TPS62200DBVR	B	41.7/3.1
IC33	1190001340	S.IC M62334FP 600C	T	90.6/23.2
IC34	1110005771	S.IC S-80942CNMC-G9CT2G	T	19.8/23.1
IC35	1140015010	S.IC HD64F2506RBR26DV(EMPTY)	B	10.5/29.0
IC36	1140014160	S.IC 24LC1025T-I/SM <SEI>	B	23.0/35.2
Q2	1590004390	S.TRA DMG504010R	B	57.7/35.5
Q3	1560001360	S.FET 2SK3019 TL	T	33.8/13.1
Eqv.	1560001840	S.FET 2SK3107-T1-AT		
Eqv.	1560001860	S.FET 2SK1824-T1-A		
Q4	1510000920	S.TRA 2SA1577 T106 Q	T	45.8/18.7
Q5	1590004070	S.TRA LDTIC144EET1G <SLVJ>	T	47.6/15.6
Q6	1510000920	S.TRA 2SA1577 T106 Q	T	49.3/19.6
Q7	1510000920	S.TRA 2SA1577 T106 Q	T	52.8/18.7
Q8	1590004070	S.TRA LDTIC144EET1G <SLVJ>	T	55.4/18.3
Q9	1590004590	S.TRA DMC506010R	T	53.9/14.1
Q10	1590004050	S.TRA LDTA144EET1G <SLVJ>	B	44.5/33.2
Q11	1520000460	S.TRA 2SB1132 T100 R	T	54.7/9.5
Eqv.	1520000910	S.TRA 2SB1132L-R-AB3-R <SLVJ>		
Q12	1590004070	S.TRA LDTIC144EET1G <SLVJ>	T	34.3/19.3
Q14	1590003321	S.FET TPC6103(TE85LF)	T	48.6/5.7
Q15	1590004070	S.TRA LDTIC144EET1G <SLVJ>	T	51.3/6.3
Q16	1590003321	S.FET TPC6103(TE85LF)	T	97.8/7.7
Q17	1590004070	S.TRA LDTIC144EET1G <SLVJ>	T	92.6/12.2
Q18	1590004050	S.TRA LDTA144EET1G <SLVJ>	T	69.7/33.0
Q19	1530002851	S.TRA 2SC4116-BL(TE85RF)	T	57.8/39.0
Q20	1560001360	S.FET 2SK3019 TL	B	66.9/38.6
Eqv.	1560001840	S.FET 2SK3107-T1-AT		
Eqv.	1560001860	S.FET 2SK1824-T1-A		
Q21	1530002851	S.TRA 2SC4116-BL(TE85RF)	B	69.3/26.7
Q22	1560000541	S.FET 2SK880-Y(T5R1COMF)	B	61.5/27.0
Q23	1530002921	S.TRA 2SC4226-T1 Y25 (R25)	B	77.7/29.1
Q24	1530002851	S.TRA 2SC4116-BL(TE85RF)	B	75.3/21.2
Q25	1560001360	S.FET 2SK3019 TL	B	60.8/10.3
Eqv.	1560001840	S.FET 2SK3107-T1-AT		
Eqv.	1560001860	S.FET 2SK1824-T1-A		
Q26	1560001360	S.FET 2SK3019 TL	B	58.9/22.6
Eqv.	1560001840	S.FET 2SK3107-T1-AT		
Eqv.	1560001860	S.FET 2SK1824-T1-A		
Q29	1590004050	S.TRA LDTA144EET1G <SLVJ>	B	83.7/36.6
Q30	1530002921	S.TRA 2SC4226-T1 Y25 (R25)	T	68.9/9.6
Q31	1530002921	S.TRA 2SC4226-T1 Y25 (R25)	T	68.9/16.1
Q32	1530002921	S.TRA 2SC4226-T1 Y25 (R25)	T	69.9/22.6
Q33	1580000800	S.FET 3SK324UG-TL-E	B	100.1/33.8
Q34	1530002941	S.TRA 2SC4228-T1 Y44 (R44)	T	73.8/13.9
Q35	1590004500	S.TRA DMC561040R	B	69.1/8.9
Q36	1590004500	S.TRA DMC561040R	B	69.8/19.9
Q37	1590004070	S.TRA LDTIC144EET1G <SLVJ>	B	66.6/8.9
Q38	1530004300	S.TRA NESG204619-T1-A	T	77.1/17.9
Q39	1580000731	S.FET 3SK293(TE85LF)	B	106.9/28.5
Q40	1530002921	S.TRA 2SC4226-T1 Y25 (R25)	T	76.7/8.4
Q41	1560000841	S.FET 2SK1829(TE85RF)	T	100.5/23.4
Q44	1590004490	S.TRA DMG564030R	T	18.6/19.9
Q45	1530003190	S.TRA 2SC4617 TLQ	B	28.5/23.6
Q46	1590004190	S.TRA DRA9144EOL	B	8.7/8.3
Q49	1590004070	S.TRA LDTIC144EET1G <SLVJ>	T	8.5/20.5
Q51	1590004070	S.TRA LDTIC144EET1G <SLVJ>	B	71.0/24.3
Q52	1590002410	S.TRA UMH2N TN	[2]	2.8/18.9
	1590002410	S.TRA UMH2N TN	[3]	
	1590002410	S.TRA UMH2N TN	[4]	
	1590002410	S.TRA UMH2N TN	[6]	
	1590002410	S.TRA UMH2N TN	[7]	
	1590002410	S.TRA UMH2N TN	[10]	
	1590002410	S.TRA UMH2N TN	[11]	
	1590002410	S.TRA UMH2N TN	[12]	
	1590002410	S.TRA UMH2N TN	[14]	
	1590002410	S.TRA UMH2N TN	[15]	
	1590002410	S.TRA UMH2N TN	[17]	
	1590002410	S.TRA UMH2N TN	[19]	

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

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

[MAIN-A UNIT] (For low band versions)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
D1	1750002020	S.DIO DA2S10100L	T	43.0/9.4
D2	1160000060	S.DIO DAN202U T106	T	94.9/11.6
Eqv.	1750000271	S.DIO 1SS301(Te85LF)		
Eqv.	1750002340	S.DIO LDAN202UT1G <SLVJ>		
Eqv.	1750002400	S.DIO DA3J1030EL		
D3	1750001070	S.DIO DAN235ETL	T	69.7/29.3
D4	1750001070	S.DIO DAN235ETL	T	69.1/36.1
D5	1750002210	S.DIO DA2S00100L	T	73.6/23.2
D7	1750002210	S.DIO DA2S00100L	T	74.1/19.0
D8	1750001070	S.DIO DAN235ETL	B	80.1/33.0
D9	1750001150	S.VAR HVC383BTRF-E	T	62.4/19.9
D10	1750001150	S.VAR HVC383BTRF-E	T	62.4/7.0
D11	1750001150	S.VAR HVC383BTRF-E	T	62.4/13.5
D12	1750000771	S.VAR HVC376BTRF-E	T	64.8/21.7
D13	1720000570	S.VAR MA368(TX)	B	66.1/22.6
D14	1750000711	S.VAR HVC350BTRF-E	T	64.8/8.9
D15	1750000711	S.VAR HVC350BTRF-E	T	64.8/15.4
D16	1750001070	S.DIO DAN235ETL	B	95.1/32.9
D17	1750000711	S.VAR HVC350BTRF-E	B	105.1/36.7
D18	1750000711	S.VAR HVC350BTRF-E	B	108.5/32.8
D19	1750002210	S.DIO DA2S00100L	B	82.6/12.2
D20	1790001621	S.DIO 1SV308(TPL3F)	B	83.4/10.3
D21	1750001780	S.VAR HVB350BYPTL-E	B	102.5/23.8
D23	1750002020	S.DIO DA2S10100L	T	96.4/22.4
D24	1750001780	S.VAR HVB350BYPTL-E	B	102.5/19.4
D26	1790001621	S.DIO 1SV308(TPL3F)	B	106.5/12.6
D28	1750002170	S.DIO DB2S31400L	T	12.7/11.8
D29	1750002170	S.DIO DB2S31400L	T	21.6/13.8
D30	1750002170	S.DIO DB2S31400L	T	12.7/13.0
D31	1750002170	S.DIO DB2S31400L	T	11.4/14.7
D32	1750002170	S.DIO DB2S31400L	T	14.6/15.8
D34	1750002210	S.DIO DA2S00100L	B	1.5/33.0
D35	1750002020	S.DIO DA2S10100L	T	14.8/22.3
D36	1160000050	S.DIO DAP202U T106	T	14.5/37.9
Eqv.	1750000291	S.DIO 1SS300(Te85RF)		
Eqv.	1750002380	S.DIO LM1MA142WAT1G <SLVJ>		
Eqv.	1750002410	S.DIO DA3J102D0L		
D37	1730002830	S.ZEN DZZJ051MOL	T	10.5/21.2
D38	1730002770	S.ZEN VDTZ2R5.1B	T	95.6/7.1
D39	1790001621	S.DIO 1SV308(TPL3F)	B	86.2/10.3
F11	2020002180	S.CER CFWKA450KHFA-R0	T	63.5/33.0
F12	2020002160	S.CER CFWKA450KFFA-R0	T	75.2/32.9
F13	2030000980	S.MON DSF753SBF 46.35 MHz (FL-461)	T	88.6/31.6
F14	2030000990	S.MON DSF753SBF 46.35 MHz (FL-462)	B	88.6/31.6
F15	2020002610	S.CER LTUCG450G <JJE>	T	51.4/31.1
X2	6050012320	S.XTA CR-818 SMD-49 4.194304 MHz <KDS>	T	32.9/29.5
X3	6050012380	S.XTA CR-826 DSA535SD 15.3 MHz	B	49.2/6.7
X4	6070000310	S.DIS JTBM450CX70 <JJE>	T	83.7/37.0
X5	6050013170	S.XTA CR-914 TTS18VSE-A11 12.288 MHz	B	9.8/3.5
X6	6050013420	S.XTA CR-936 DSX321G 19.6608 MHz <KDS>	B	1.9/28.2
L1	6200014160	S.COI VLFCF4028T-100M1R0-2	T	8.7/8.4
L2	6200002861	S.COI NLV25T-4R7J	T	46.8/11.5
L3	6200004480	S.COI MLF1608D R82K-T	B	67.3/31.8
L5	6200003540	S.COI MLF1608D R22K-T	B	68.5/28.8
L6	6200007931	S.COI ELJRF 12NJFB	T	74.7/23.5
L8	6200004741	S.COI NLV25T-1R2J	T	60.5/20.5
L9	6200004741	S.COI NLV25T-1R2J	T	60.5/7.5
L10	6200004741	S.COI NLV25T-1R2J	T	60.5/14.0
L11	6200004741	S.COI NLV25T-1R2J	T	61.8/23.5
L12	6200004741	S.COI NLV25T-1R2J	T	62.5/10.5
L13	6200004741	S.COI NLV25T-1R2J	T	62.5/17.0
L14	6200013581	S.COI 0.30-0.9-4TR 8.6J <COMO>	T	65.7/7.0
L15	6200013581	S.COI 0.30-0.9-4TR 8.6J <COMO>	T	65.7/13.5
L16	6200014450	S.COI 0.40-1.4-2TL 5.3J <COMO>	T	65.9/20.0
L17	6200002851	S.COI NLV25T-R82J	T	70.7/6.9
L18	6200002851	S.COI NLV25T-R82J	T	70.4/13.4
L19	6200002851	S.COI NLV25T-R82J	T	70.7/19.9
L20	6200010740	S.COI C2520C-R27G-A	B	98.6/31.0
L21	6200005721	S.COI ELJRE 33NGFA	B	102.1/35.7
L22	6200005691	S.COI ELJRE 18NGFA	T	75.4/15.9
L23	6200007680	S.COI LQW2BHN12NJ03L	B	104.4/34.5
L24	6200005671	S.COI ELJRE 12NGFA	T	77.3/20.7
L25	6200007680	S.COI LQW2BHN12NJ03L	B	105.2/30.9
L26	6200005721	S.COI ELJRE 33NGFA	T	76.8/10.3
L27	6200007700	S.COI LQW2BHN22NJ03L	B	106.3/23.4
L29	6200007700	S.COI LQW2BHN22NJ03L	B	106.3/19.9
L32	6200014160	S.COI VLFCF4028T-100M1R0-2	T	41.9/2.5
L34	6200003281	S.COI NLV25T-2R2J	B	37.6/5.1
L35	6200011031	S.COI ELJRF R10JFB	B	67.3/32.8
R1	7030005530	S.RES ERJ2GEJ 100 X (10)	T	28.2/10.9
R2	7030005310	S.RES ERJ2GEJ 124 X (120K)	T	39.5/17.8
R3	7030008300	S.RES ERJ2GEJ 184 X (180K)	T	35.9/14.4
R4	7030007350	S.RES ERJ2GEJ 393 X (39K)	T	40.4/21.9
R5	7030005060	S.RES ERJ2GEJ 333 X (33K)	T	39.8/24.0
R6	7030004980	S.RES ERJ2GEJ 101 X (100)	T	32.9/8.0
R7	7030005060	S.RES ERJ2GEJ 333 X (33K)	B	34.5/26.8
R8	7030011660	S.RES ERJ2RKF 1002 (10K)	B	34.5/25.2
R9	7030005160	S.RES ERJ2GEJ 105 X (1M)	T	43.2/11.1
R11	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	T	40.8/35.7
R13	7030011660	S.RES ERJ2RKF 1002 (10K)	T	36.5/22.7
R14	7030005160	S.RES ERJ2GEJ 105 X (1M)	T	31.6/14.7
R15	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	8.2/11.1
R16	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	3.3/13.6
R17	7030005110	S.RES ERJ2GEJ 224 X (220K)	T	41.7/8.2

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

[MAIN-A UNIT] (For low band versions)

REF NO.	PARTS NO.	DESCRIPTION		M.	H/V LOCATION
R18	7030005120	S.RES	ERJ2GEJ 102 X (1K)	B	36.1/31.0
R19	7030010040	S.RES	ERJ2GEJ-JPW	T	36.5/23.6
R20	7030005170	S.RES	ERJ2GEJ 474 X (470K)	T	38.6/22.8
R21	7030008410	S.RES	ERJ2GEJ 392 X (3.9K)	T	37.7/22.8
R22	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	33.8/8.8
R23	7030009140	S.RES	ERJ2GEJ 272 X (2.7K)	T	40.1/8.2
R24	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	35.8/8.3
R25	7030010040	S.RES	ERJ2GEJ-JPW	T	37.7/21.2
R26	7030005720	S.RES	ERJ2GEJ 563 X (56K)	B	56.6/37.3
R28	7030008370	S.RES	ERJ2GEJ 561 X (560)	B	55.8/35.2
R29	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	40.7/11.1
R32	7030005230	S.RES	ERJ2GEJ 334 X (330K)	T	40.1/6.4
R33	7030007340	S.RES	ERJ2GEJ 153 X (15K)	T	36.5/20.9
R34	7030005050	S.RES	ERJ2GEJ 103 X (10K)	B	34.9/8.3
R35	7030005040	S.RES	ERJ2GEJ 472 X (4.7K)	B	56.9/33.7
R36	7030007280	S.RES	ERJ2GEJ 331 X (330)	T	31.9/13.5
R37	7030007570	S.RES	ERJ2GEJ 122 X (1.2K)	T	30.9/10.6
R38	7030007340	S.RES	ERJ2GEJ 153 X (15K)	T	38.9/5.8
R39	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	58.2/37.3
R40	7030007300	S.RES	ERJ2GEJ 332 X (3.3K)	T	31.8/11.2
R41	7030005290	S.RES	ERJ2GEJ 682 X (6.8K)	T	31.9/12.6
R42	7030005050	S.RES	ERJ2GEJ 103 X (10K)	B	58.5/33.7
R43	7030008290	S.RES	ERJ2GEJ 183 X (18K)	B	5.1/14.1
R44	7030007300	S.RES	ERJ2GEJ 332 X (3.3K)	B	59.6/37.7
R45	7030010040	S.RES	ERJ2GEJ-JPW	T	45.2/30.5
R46	7030005220	S.RES	ERJ2GEJ 223 X (22K)	T	35.6/7.7
R47	7030005160	S.RES	ERJ2GEJ 105 X (1M)	T	42.5/34.1
R48	7030008010	S.RES	ERJ2GEJ 123 X (12K)	B	60.1/33.7
R49	7030010040	S.RES	ERJ2GEJ-JPW	T	36.1/9.1
R51	7030005220	S.RES	ERJ2GEJ 223 X (22K)	B	60.1/35.5
R52	7030005060	S.RES	ERJ2GEJ 333 X (33K)	T	37.1/35.3
R53	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	38.0/35.3
R54	7030007340	S.RES	ERJ2GEJ 153 X (15K)	B	38.7/29.9
R55	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	39.2/34.1
R56	7030005050	S.RES	ERJ2GEJ 103 X (10K)	B	41.0/31.9
R57	7030007290	S.RES	ERJ2GEJ 222 X (2.2K)	T	37.7/6.4
R58	7030005600	S.RES	ERJ2GEJ 273 X (27K)	T	37.7/8.2
R59	7030005220	S.RES	ERJ2GEJ 223 X (22K)	B	61.7/35.5
R60	7030010040	S.RES	ERJ2GEJ-JPW	B	38.2/11.4
R61	7030005220	S.RES	ERJ2GEJ 223 X (22K)	B	62.9/34.2
R63	7030005060	S.RES	ERJ2GEJ 333 X (33K)	B	45.3/26.8
R64	7030010040	S.RES	ERJ2GEJ-JPW	T	39.5/16.9
R66	7030005040	S.RES	ERJ2GEJ 472 X (4.7K)	T	45.8/15.9
R67	7030005050	S.RES	ERJ2GEJ 103 X (10K)	T	35.9/12.6
R68	7030005240	S.RES	ERJ2GEJ 473 X (47K)	B	48.7/23.2
R69	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	38.0/19.0
R70	7030005210	S.RES	ERJ2GEJ 822 X (8.2K)	B	52.8/29.0
R71	7030005240	S.RES	ERJ2GEJ 473 X (47K)	B	50.4/22.8
R72	7030005050	S.RES	ERJ2GEJ 103 X (10K)	T	45.8/16.8
R73	7030005080	S.RES	ERJ2GEJ 823 X (82K)	T	37.9/17.8
R74	7030005050	S.RES	ERJ2GEJ 103 X (10K)	B	48.7/22.0
R75	7030005040	S.RES	ERJ2GEJ 472 X (4.7K)	T	48.0/17.8
R76	7030005050	S.RES	ERJ2GEJ 103 X (10K)	T	49.6/17.8
R77	7030005240	S.RES	ERJ2GEJ 473 X (47K)	B	45.7/28.0
R78	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	46.9/32.3
R79	7030010040	S.RES	ERJ2GEJ-JPW	T	51.4/20.1
R81	7030005720	S.RES	ERJ2GEJ 563 X (56K)	T	43.7/15.0
R82	7030005040	S.RES	ERJ2GEJ 472 X (4.7K)	T	51.9/15.8
R83	7030005080	S.RES	ERJ2GEJ 823 X (82K)	T	42.8/13.4
R84	7030005050	S.RES	ERJ2GEJ 103 X (10K)	T	52.8/16.9
R85	7030005000	S.RES	ERJ2GEJ 471 X (470)	B	37.1/22.3
R86	7030005240	S.RES	ERJ2GEJ 473 X (47K)	B	36.1/14.2
R87	7030005700	S.RES	ERJ2GEJ 274 X (270K)	B	36.1/13.3
R88	7030010040	S.RES	ERJ2GEJ-JPW	B	34.5/15.5
R89	7030007290	S.RES	ERJ2GEJ 222 X (2.2K)	T	54.7/16.4
R90	7030005050	S.RES	ERJ2GEJ 103 X (10K)	B	36.1/11.5
R91	7030005700	S.RES	ERJ2GEJ 274 X (270K)	B	34.5/12.4
R92	7030004980	S.RES	ERJ2GEJ 101 X (100)	T	50.9/13.9
R93	7030005050	S.RES	ERJ2GEJ 103 X (10K)	T	54.6/6.4
R94	7030010040	S.RES	ERJ2GEJ-JPW	B	34.1/21.1
R95	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	44.1/34.8
R96	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	44.1/37.2
R97	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	44.1/39.0
R98	7030005240	S.RES	ERJ2GEJ 473 X (47K)	T	33.4/17.9
R99	7030005040	S.RES	ERJ2GEJ 472 X (4.7K)	T	32.0/16.9
R100	7030005070	S.RES	ERJ2GEJ 683 X (68K)	T	27.9/23.3
R102	7030005070	S.RES	ERJ2GEJ 683 X (68K)	T	27.0/24.5
R103	7030005240	S.RES	ERJ2GEJ 473 X (47K)	T	29.8/16.0
R104	7030005240	S.RES	ERJ2GEJ 473 X (47K)	T	28.6/15.5
R105	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	7.0/7.1
R106	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	5.4/7.3
R107	7030005240	S.RES	ERJ2GEJ 473 X (47K)	T	26.2/15.9
R108	7030005240	S.RES	ERJ2GEJ 473 X (47K)	T	22.6/17.7
R109	7030005070	S.RES	ERJ2GEJ 683 X (68K)	T	23.1/22.5
R110	7030010040	S.RES	ERJ2GEJ-JPW	T	31.9/19.2
R111	7030005220	S.RES	ERJ2GEJ 223 X (22K)	T	25.0/16.2
R112	7030005050	S.RES	ERJ2GEJ 103 X (10K)	T	23.5/16.0
R113	7030008300	S.RES	ERJ2GEJ 184 X (180K)	T	7.2/35.2
R114	7030005720	S.RES	ERJ2GEJ 563 X (56K)	T	7.2/34.3
R115	7030005220	S.RES	ERJ2GEJ 223 X (22K)	T	7.2/36.1
R116	7030005720	S.RES	ERJ2GEJ 563 X (56K)	T	22.2/19.3
R118	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	27.9/25.0
R119	7030005700	S.RES	ERJ2GEJ 274 X (270K)	T	50.8/4.4
R120	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	51.7/4.4
R121	7030005070	S.RES	ERJ2GEJ 683 X (68K)	T	23.9/24.1
R122	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	21.7/17.7
R124	7030005070	S.RES	ERJ2GEJ 683 X (68K)	T	24.8/24.9
R125	7030005070	S.RES	ERJ2GEJ 683 X (68K)	T	97.8/5.5
R126	7030005600	S.RES	ERJ2GEJ 273 X (27K)	T	94.7/7.1
R127	7030005600	S.RES	ERJ2GEJ 273 X (27K)	T	69.2/27.7
R128	7030005040	S.RES	ERJ2GEJ 472 X (4.7K)	T	57.2/31.8
R129	7030005050	S.RES	ERJ2GEJ 103 X (10K)	B	41.6/11.1
R130	7030007060	S.RES	ERJ2GEJ 684X (680K)	B	42.6/11.1
R131	7510001730	S.THE	ERTJOEP 473J	B	47.0/10.7
R132	7030010080	S.RES	ERT2RHD 1003X (100K)	B	49.0/9.7

[MAIN-A UNIT] (For low band versions)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R133	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	T	71.2/32.1
R134	7030005210	S.RES ERJ2GEJ 822 X (8.2K)	T	69.2/31.2
R135	7030008310	S.RES ERJ2GEJ 564 X (560K)	B	44.7/7.2
R136	7030004980	S.RES ERJ2GEJ 101 X (100)	T	57.2/30.0
R137	7030009320	S.RES ERJ2GEJ 417 X (4.7)	T	70.2/30.1
R138	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	44.7/8.8
R139	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	56.0/39.6
R140	7410001130	S.ARR EXB28V102JX	B	49.6/13.7
R141	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	45.9/9.3
R142	7030005210	S.RES ERJ2GEJ 822 X (8.2K)	T	67.5/33.0
R143	7030004980	S.RES ERJ2GEJ 101 X (100)	T	58.1/37.1
R144	7030008300	S.RES ERJ2GEJ 184 X (180K)	T	59.5/38.5
R145	7030010040	S.RES ERJ2GEJ-JPW	T	55.6/36.4
R146	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	52.8/20.9
R147	7030005060	S.RES ERJ2GEJ 333 X (33K)	B	47.5/9.3
R148	7030005290	S.RES ERJ2GEJ 682 X (6.8K)	T	55.1/37.9
R149	7030009290	S.RES ERJ2GEJ 562 X (5.6K)	T	54.2/39.6
R150	7030005600	S.RES ERJ2GEJ 273 X (27K)	T	69.5/37.6
R151	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	69.0/36.2
R153	7030007570	S.RES ERJ2GEJ 122 X (1.2K)	B	66.4/29.1
R154	7030007270	S.RES ERJ2GEJ 151 X (150)	B	69.0/33.5
R155	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	64.8/38.6
R156	7030005310	S.RES ERJ2GEJ 124 X (120K)	B	64.0/37.4
R157	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	65.3/37.4
R158	7030007060	S.RES ERJ2GEJ 684X (680K)	B	67.5/27.4
R159	7030005000	S.RES ERJ2GEJ 471 X (470)	B	53.4/6.1
R160	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	55.7/21.3
R161	7030005580	S.RES ERJ2GEJ 560 X (560)	B	60.3/14.8
R162	7030005000	S.RES ERJ2GEJ 471 X (470)	B	75.9/37.6
R163	7030007340	S.RES ERJ2GEJ 153 X (15K)	T	73.6/21.1
R164	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	79.7/35.8
R165	7030007280	S.RES ERJ2GEJ 331 X (330)	B	60.4/18.6
R167	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	B	77.9/37.2
R168	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	60.6/29.5
R169	7030005000	S.RES ERJ2GEJ 471 X (470)	B	62.5/29.2
R170	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	T	79.6/37.3
R171	7030007340	S.RES ERJ2GEJ 153 X (15K)	T	74.8/20.7
R172	7030004970	S.RES ERJ2GEJ 470 X (47)	B	80.6/37.2
R173	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	60.4/21.0
R174	7030005530	S.RES ERJ2GEJ 100 X (10)	B	72.7/28.0
R175	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	75.3/19.4
R176	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	61.4/22.7
R177	7030005310	S.RES ERJ2GEJ 124 X (120K)	B	76.0/28.0
R178	7030005600	S.RES ERJ2GEJ 273 X (27K)	B	79.5/31.1
R179	7030004990	S.RES ERJ2GEJ 221 X (220)	B	60.8/19.8
R180	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	62.2/10.6
R181	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	60.5/22.7
R182	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	B	81.8/35.1
R183	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	81.8/32.7
R184	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	59.7/27.4
R185	7030007280	S.RES ERJ2GEJ 331 X (330)	B	82.8/31.5
R186	7030008370	S.RES ERJ2GEJ 561 X (560)	T	82.8/31.7
R187	7030007350	S.RES ERJ2GEJ 393 X (39K)	B	64.5/26.1
R189	7030008290	S.RES ERJ2GEJ 183 X (18K)	B	64.8/24.9
R190	7030005530	S.RES ERJ2GEJ 100 X (10)	T	93.8/30.3
R191	7030009280	S.RES ERJ2GEJ 391 X	B	93.5/33.2
R193	7030005530	S.RES ERJ2GEJ 100 X (10)	T	65.8/23.1
R194	7030005110	S.RES ERJ2GEJ 224 X (220K)	T	64.9/23.2
R196	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	93.9/35.3
R198	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	B	95.1/34.6
R199	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	83.6/34.8
R200	7030006020	S.RES RR0510P-682-D (6.8K)	T	67.7/19.4
R201	7030006020	S.RES RR0510P-682-D (6.8K)	T	67.9/23.4
R202	7030006020	S.RES RR0510P-682-D (6.8K)	T	67.2/6.5
R203	7030006020	S.RES RR0510P-682-D (6.8K)	T	67.2/13.0
R204	7030010040	S.RES ERJ2GEJ-JPW	T	67.9/22.5
R205	7030006020	S.RES RR0510P-682-D (6.8K)	T	67.1/9.9
R206	7030006020	S.RES RR0510P-682-D (6.8K)	T	67.1/16.4
R207	7030008300	S.RES ERJ2GEJ 184 X (180K)	B	64.9/27.3
R208	7030005600	S.RES ERJ2GEJ 273 X (27K)	B	96.7/33.3
R209	7030009270	S.RES ERJ2GEJ 821 X (820)	B	71.7/19.9
R210	7030008370	S.RES ERJ2GEJ 561 X (560)	B	71.4/8.2
R211	7030008370	S.RES ERJ2GEJ 561 X (560)	B	70.8/10.8
R212	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	98.2/28.0
R213	7030004980	S.RES ERJ2GEJ 101 X (100)	B	101.2/30.1
R214	7030005310	S.RES ERJ2GEJ 124 X (120K)	B	101.0/38.3
R215	7030004970	S.RES ERJ2GEJ 470 X (47)	B	97.9/36.1
R216	7030005310	S.RES ERJ2GEJ 124 X (120K)	B	101.2/31.8
R217	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	101.5/37.1
R218	7030005100	S.RES ERJ2GEJ 154 X (150K)	T	73.3/16.1
R219	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	102.1/32.0
R220	7030004980	S.RES ERJ2GEJ 101 X (100)	T	73.8/17.3
R221	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	68.0/21.1
R223	7030010040	S.RES ERJ2GEJ-JPW	B	82.6/15.8
R224	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	68.9/17.0
R225	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	102.4/37.1
R227	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	68.2/10.9
R228	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	106.3/35.5
R229	7030008280	S.RES ERJ2GEJ 271 X (270)	T	78.1/22.1
R230	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	77.8/16.3
R231	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	107.5/34.5
R232	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	107.5/36.1
R233	7030005530	S.RES ERJ2GEJ 100 X (10)	T	74.1/10.3
R234	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	75.0/10.3
R236	7030004970	S.RES ERJ2GEJ 470 X (47)	B	102.4/29.7
R237	7030005530	S.RES ERJ2GEJ 100 X (10)	T	76.4/12.3
R238	7030010040	S.RES ERJ2GEJ-JPW	T	74.8/7.4
R239	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	104.8/29.4
R240	7030005530	S.RES ERJ2GEJ 100 X (10)	B	104.8/27.7
R241	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	81.4/13.8
R242	7030004980	S.RES ERJ2GEJ 101 X (100)	B	80.9/15.0
R243	7030004980	S.RES ERJ2GEJ 101 X (100)	B	108.5/31.2
R244	7030005530	S.RES ERJ2GEJ 100 X (10)	B	101.5/25.8
R245	7030005080	S.RES ERJ2GEJ 823 X (82K)	B	107.1/26.7
R246	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	81.4/10.6

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

[MAIN-A UNIT] (For low band versions)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R247	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	94.2/13.1
R248	7030004980	S.RES ERJ2GEJ 101 X (100)	B	94.2/10.7
R249	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	106.3/25.8
R250	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	103.6/26.0
R251	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	102.7/27.6
R253	7030008400	S.RES ERJ2GEJ 182 X (1.8K)	T	102.3/23.0
R254	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	103.4/21.6
R255	7030005110	S.RES ERJ2GEJ 224 X (220K)	T	98.5/23.3
R256	7030005170	S.RES ERJ2GEJ 474 X (470K)	T	98.5/22.4
R257	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	102.2/21.6
R259	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	104.3/21.6
R260	7030003860	S.RES ERJ3GE JPW V	B	104.6/13.4
R261	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	T	54.0/35.2
R262	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	8.9/14.9
R264	7030009290	S.RES ERJ2GEJ 562 X (5.6K)	B	8.4/11.4
R268	7030004980	S.RES ERJ2GEJ 101 X (100)	B	21.0/30.3
R272	7030005300	S.RES ERJ2GEJ 150 X (15)	T	12.0/10.1
R273	7030004980	S.RES ERJ2GEJ 101 X (100)	T	21.2/20.8
R274	7030010040	S.RES ERJ2GEJ-JPW	T	8.5/15.1
R275	7030009710	S.RES ERJ2GEJ 203 X (20K)	B	25.5/29.1
R276	7030009710	S.RES ERJ2GEJ 203 X (20K)	B	26.4/29.1
R277	7030009710	S.RES ERJ2GEJ 203 X (20K)	B	25.4/29.7
R278	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	23.0/21.5
R279	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	23.2/6.6
R280	7030005600	S.RES ERJ2GEJ 273 X (27K)	B	24.6/21.2
R281	7030005600	S.RES ERJ2GEJ 273 X (27K)	T	19.5/16.9
R282	7030009290	S.RES ERJ2GEJ 562 X (5.6K)	B	25.0/22.1
R283	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	24.8/9.7
R284	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	4.3/17.6
R285	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	23.1/9.0
R286	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	22.8/14.9
R287	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	25.0/23.0
R288	7030004980	S.RES ERJ2GEJ 101 X (100)	B	22.8/13.3
R289	7030007250	S.RES ERJ2GEJ 220 X (22)	B	28.4/9.8
R290	7030008300	S.RES ERJ2GEJ 184 X (180K)	B	26.7/25.0
R291	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	26.7/24.1
R292	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	28.6/25.1
R293	7030004980	S.RES ERJ2GEJ 101 X (100)	B	29.1/20.0
R294	7030005210	S.RES ERJ2GEJ 822 X (8.2K)	B	26.4/5.9
R295	7030004980	S.RES ERJ2GEJ 101 X (100)	B	26.4/11.6
R296	7030005210	S.RES ERJ2GEJ 822 X (8.2K)	B	27.9/7.0
R297	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	16.4/16.7
R298	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	17.1/17.6
R300	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	22.8/17.5
R302	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	23.2/7.5
R303	7030010040	S.RES ERJ2GEJ-JPW	T	24.8/8.5
R304	7030004980	S.RES ERJ2GEJ 101 X (100)	B	19.2/5.8
R305	7030010040	S.RES ERJ2GEJ-JPW	B	23.2/10.1
R306	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	26.7/23.2
R308	7030004980	S.RES ERJ2GEJ 101 X (100)	B	28.1/29.3
R309	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	8.8/9.9
R310	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	T	12.9/15.1
R311	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	23.6/9.2
R312	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	8.7/6.7
R313	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	T	24.8/6.7
R314	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	23.6/7.6
R315	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	15.3/7.4
R316	7030004970	S.RES ERJ2GEJ 470 X (47)	B	7.3/4.0
R317	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	23.2/5.3
R318	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	27.1/4.7
R319	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	T	15.1/17.6
R320	7030004980	S.RES ERJ2GEJ 101 X (100)	B	20.4/23.0
R322	7030004970	S.RES ERJ2GEJ 470 X (47)	B	20.0/2.5
R323	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	18.7/22.3
R324	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	13.7/2.9
R325	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	14.1/4.4
R326	7030004980	S.RES ERJ2GEJ 101 X (100)	B	28.2/3.8
R327	7030004980	S.RES ERJ2GEJ 101 X (100)	B	13.8/5.6
R328	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	18.6/4.6
R329	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	23.2/4.4
R330	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	17.8/22.3
R331	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	5.8/19.8
R332	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	6.7/21.8
R333	7030004980	S.RES ERJ2GEJ 101 X (100)	B	16.7/21.4
R334	7030004980	S.RES ERJ2GEJ 101 X (100)	B	10.2/21.8
R335	7030004980	S.RES ERJ2GEJ 101 X (100)	B	25.2/5.1
R336	7030004980	S.RES ERJ2GEJ 101 X (100)	B	6.1/18.1
R337	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	22.0/5.4
R338	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	21.9/3.8
R339	7030010040	S.RES ERJ2GEJ-JPW	B	20.4/5.4
R341	7030005160	S.RES ERJ2GEJ 105 X (1M)	T	20.6/37.9
R342	7030005160	S.RES ERJ2GEJ 105 X (1M)	T	3.2/22.3
R343	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	2.3/22.3
R347	7030005170	S.RES ERJ2GEJ 474 X (470K)	B	44.3/4.4
R348	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	13.0/20.9
R349	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	16.5/21.3
R351	7410001130	S.ARR EXB28V102JX	B	12.2/21.1
R352	7410001130	S.ARR EXB28V102JX	T	12.8/23.2
R353	7410001130	S.ARR EXB28V102JX	B	18.4/28.2
R354	7410001130	S.ARR EXB28V102JX	B	2.5/22.7
R355	7410001130	S.ARR EXB28V102JX	B	14.0/36.9
R356	7030005700	S.RES ERJ2GEJ 274 X (270K)	B	41.4/5.5
R358	7030004980	S.RES ERJ2GEJ 101 X (100)	T	16.3/20.4
R359	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	58.1/9.8
R360	7030007340	S.RES ERJ2GEJ 153 X (15K)	T	13.9/20.9
R361	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	48.7/32.3
R362	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	2.9/32.4
R363	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	16.5/22.2
R364	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	15.3/31.0
R365	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	16.5/23.8
R366	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	17.7/23.8
R367	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	86.4/22.5
R368	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	3.4/31.8
R369	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	4.3/31.8
R370	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	2.9/32.4

[MAIN-A UNIT] (For low band versions)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R371	7030005160	S.RES ERJ2GEJ 105 X (1M)	B	2.9/25.8
R372	7030005000	S.RES ERJ2GEJ 471 X (470)	T	86.4/20.0
R373	7030005530	S.RES ERJ2GEJ 100 X (10)	B	2.9/24.9
R374	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	17.9/35.7
R375	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	2.0/30.2
R376	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	7.9/22.0
R377	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	16.7/35.3
R378	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	16.7/36.2
R379	7410001140	S.ARR EXB28V104JX	T	17.1/37.9
R380	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	9.6/36.0
R381	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	8.7/36.0
R382	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	42.0/23.2
R383	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	7.8/25.9
R384	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	4.9/33.3
R385	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	51.1/39.7
R386	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	61.1/39.7
R387	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	41.4/24.0
R388	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	5.8/22.4
R389	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	24.5/35.7
R390	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	12.1/20.5
R391	7410001140	S.ARR EXB28V104JX	T	7.8/18.2
R392	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	47.8/32.3
R393	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	18.2/23.5
R394	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	47.3/11.4
R395	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	7.2/15.4
R396	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	2.9/25.8
R397	7030007340	S.RES ERJ2GEJ 153 X (15K)	T	6.0/15.8
R398	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	8.2/22.9
R399	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	8.2/24.7
R400	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	7.0/17.5
R401	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	8.2/23.8
R403	7410001130	S.ARR EXB28V102JX	B	11.3/37.0
R404	7410001130	S.ARR EXB28V102JX	T	6.2/29.9
R405	7410001130	S.ARR EXB28V102JX	T	12.8/35.9
R406	7410001130	S.ARR EXB28V102JX	B	18.4/25.2
R407	7410001130	S.ARR EXB28V102JX	B	14.7/21.1
R408	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	46.7/17.9
R409	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	28.6/37.0
R410	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	28.6/35.8
R411	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	5.3/23.6
R412	7030007340	S.RES ERJ2GEJ 153 X (15K)	T	22.8/25.7
R413	7410001140	S.ARR EXB28V104JX	T	96.6/27.0
R414	7030005010	S.RES ERJ2GEJ 681 X (680)	B	75.8/29.2
R415	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	B	81.4/36.3
R416	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	B	96.3/35.4
R421	7030010040	S.RES ERJ2GEJ-JPW	B	28.3/32.3
R422	7030010040	S.RES ERJ2GEJ-JPW	T	4.3/11.8
R423	7030005530	S.RES ERJ2GEJ 100 X (10)	B	96.0/29.6
R424	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	48.4/34.0
R425	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	48.4/34.9
R426	7030005240	S.RES ERJ2GEJ 473 X (47K)	[2] T	3.4/16.3
	7030005240	S.RES ERJ2GEJ 473 X (47K)	[3]	
	7030005240	S.RES ERJ2GEJ 473 X (47K)	[4]	
	7030005240	S.RES ERJ2GEJ 473 X (47K)	[6]	
	7030005240	S.RES ERJ2GEJ 473 X (47K)	[7]	
	7030005240	S.RES ERJ2GEJ 473 X (47K)	[10]	
	7030005240	S.RES ERJ2GEJ 473 X (47K)	[11]	
	7030005240	S.RES ERJ2GEJ 473 X (47K)	[12]	
	7030005240	S.RES ERJ2GEJ 473 X (47K)	[14]	
	7030005240	S.RES ERJ2GEJ 473 X (47K)	[15]	
	7030005240	S.RES ERJ2GEJ 473 X (47K)	[17]	
	7030005240	S.RES ERJ2GEJ 473 X (47K)	[19]	
R427	7030005290	S.RES ERJ2GEJ 682 X (6.8K)	B	37.7/31.9
C1	4030016790	S.CER C1005 JB 1E 103K-T	T	43.2/12.0
C2	4550006250	S.TAN TEESVA 1A 106M8R	T	24.9/12.2
Eqv.	4550007520	S.TAN F931A106MAABMA		
C3	4030017420	S.CER C1005 CH 1H 470J-T	T	44.4/23.6
C4	4030020190	S.CER GRM32EB31C476KE15L	T	7.3/3.8
C5	4030016930	S.CER C1005 JB 1A 104K-T	T	39.8/19.0
C6	4030017420	S.CER C1005 CH 1H 470J-T	T	43.5/23.6
C7	4030017420	S.CER C1005 CH 1H 470J-T	T	45.2/32.3
C8	4550006250	S.TAN TEESVA 1A 106M8R	T	24.9/14.3
Eqv.	4550007520	S.TAN F931A106MAABMA		
C9	4050000240	S.FEE NFM18PC104R1C3D	T	12.7/7.4
C10	4030020190	S.CER GRM32EB31C476KE15L	T	10.3/3.8
C11	4030017420	S.CER C1005 CH 1H 470J-T	T	42.6/23.6
C12	4030017420	S.CER C1005 CH 1H 470J-T	T	45.2/33.2
C13	4030017460	S.CER C1005 JB 1H 102K-T	T	34.9/23.1
C14	4030016930	S.CER C1005 JB 1A 104K-T	T	41.3/34.5
C15	4030016970	S.CER C1005 JB 1E 223K-T	B	36.1/31.9
C16	4030018860	S.CER C1005 JB 0J 105K-T	T	34.2/7.5
C17	4030017420	S.CER C1005 CH 1H 470J-T	T	41.7/22.7
C18	4550000460	S.TAN TEESVA 1C 105M8R	B	36.0/26.5
Eqv.	4550007670	S.TAN F931C105MAABMA		
C19	4030017660	S.CER C1005 CH 1H 330J-T	T	38.2/24.0
C20	4030017420	S.CER C1005 CH 1H 470J-T	T	39.6/36.2
C21	4550000460	S.TAN TEESVA 1C 105M8R	B	38.1/26.5
Eqv.	4550007670	S.TAN F931C105MAABMA		
C22	4030017730	S.CER C1005 JB 1H 471K-T	T	40.1/7.3
C23	4030018240	S.CER C1005 JB 1H 562K-T	T	36.5/21.8
C24	4030016930	S.CER C1005 JB 1A 104K-T	T	35.8/19.5
C25	4030018860	S.CER C1005 JB 0J 105K-T	T	29.7/11.1
C26	4030016960	S.CER C1005 JB 1E 183K-T	T	40.1/5.5
C27	4030016960	S.CER C1005 JB 1E 183K-T	T	37.7/5.5
C28	4030016930	S.CER C1005 JB 1A 104K-T	B	34.9/9.9
C29	4030019990	S.CER C1005 JB 1C 104K-T	B	6.0/14.1
C30	4030016930	S.CER C1005 JB 1A 104K-T	T	31.8/9.6
C31	4030016970	S.CER C1005 JB 1E 223K-T	B	58.5/32.8
C32	4030019990	S.CER C1005 JB 1C 104K-T	B	1.4/8.0
C33	4030017460	S.CER C1005 JB 1H 102K-T	B	3.3/14.5
C35	4030017400	S.CER C1005 CH 1H 220J-T	T	44.1/34.1
C36	4030017760	S.CER C1005 JB 1H 222K-T	T	34.7/8.8
C37	4030017710	S.CER C1005 CH 1H 181J-T	T	37.5/34.1

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

[MAIN-A UNIT] (For low band versions)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C38	4550006250	S.TAN TEESVA 1A 106M8R	T	45.9/25.2
Eqv.	4550007520	S.TAN F931A106MAABMA		
C39	4030017900	S.CER C1005 JB 1E 123K-T	B	39.3/31.9
C40	4030017620	S.CER C1005 CH 1H 100C-T	B	5.7/4.8
C41	4030020190	S.CER GRM32EB31C476KE15L	T	2.8/8.0
C42	4030017790	S.CER C1005 JB 1H 682K-T	B	60.1/34.6
C43	4030017460	S.CER C1005 JB 1H 102K-T	T	45.2/31.4
C44	4030017400	S.CER C1005 CH 1H 220J-T	T	39.8/37.4
C45	4030018080	S.CER C1005 JB 1H 182K-T	B	37.8/29.9
C46	4030016930	S.CER C1005 JB 1A 104K-T	T	36.5/7.7
C47	4030016930	S.CER C1005 JB 1A 104K-T	B	60.1/36.4
C48	4050000240	S.FEE NFM18PC104R1C3D	B	6.0/6.0
C49	4030017730	S.CER C1005 JB 1H 471K-T	T	37.7/7.3
C50	4030018860	S.CER C1005 JB 0J 105K-T	T	40.4/34.5
C51	4030016930	S.CER C1005 JB 1A 104K-T	B	38.7/23.6
C52	4030016940	S.CER C1005 JB 1A 393K-T	B	61.7/34.6
C53	4030016930	S.CER C1005 JB 1A 104K-T	T	38.0/36.9
C54	4030017420	S.CER C1005 CH 1H 470J-T	T	38.9/19.0
C57	4030017460	S.CER C1005 JB 1H 102K-T	B	46.2/26.8
C58	4030017460	S.CER C1005 JB 1H 102K-T	T	45.8/21.0
C59	4030018900	S.CER C1005 JB 0J 474K-T	T	45.6/15.0
C60	4030017780	S.CER C1005 JB 1H 472K-T	B	52.8/27.4
C61	4030017420	S.CER C1005 CH 1H 470J-T	T	49.2/15.7
C62	4030016930	S.CER C1005 JB 1A 104K-T	T	35.9/13.5
C63	4030016790	S.CER C1005 JB 1E 103K-T	T	44.2/16.8
C64	4030017710	S.CER C1005 CH 1H 181J-T	T	37.9/16.9
C65	4030017460	S.CER C1005 JB 1H 102K-T	B	51.6/23.2
C66	4030017460	S.CER C1005 JB 1H 102K-T	T	44.0/18.2
C67	4030017460	S.CER C1005 JB 1H 102K-T	T	49.3/22.3
C68	4030016930	S.CER C1005 JB 1A 104K-T	B	47.1/22.0
C69	4030016930	S.CER C1005 JB 1A 104K-T	B	52.8/31.0
C70	4030016930	S.CER C1005 JB 1A 104K-T	B	35.9/17.0
C71	4030018900	S.CER C1005 JB 0J 474K-T	T	48.9/16.9
C72	4030017420	S.CER C1005 CH 1H 470J-T	T	47.5/19.5
C73	4030017420	S.CER C1005 CH 1H 470J-T	T	50.4/14.9
C74	4030017460	S.CER C1005 JB 1H 102K-T	T	50.6/21.0
C75	4030017460	S.CER C1005 JB 1H 102K-T	T	53.2/20.8
C76	4030016930	S.CER C1005 JB 1A 104K-T	T	42.8/15.0
C77	4030017660	S.CER C1005 CH 1H 330J-T	B	34.7/34.8
C78	4030016930	S.CER C1005 JB 1A 104K-T	B	36.1/15.1
C79	4030016930	S.CER C1005 JB 1A 104K-T	B	34.6/32.4
C81	4030017660	S.CER C1005 CH 1H 330J-T	B	34.7/35.7
C82	4030016790	S.CER C1005 JB 1E 103K-T	T	51.2/16.7
C83	4030017460	S.CER C1005 JB 1H 102K-T	T	54.6/20.0
C84	4030016930	S.CER C1005 JB 1A 104K-T	B	36.2/21.3
C85	4030017460	S.CER C1005 JB 1H 102K-T	B	45.1/31.4
C86	4030017460	S.CER C1005 JB 1H 102K-T	B	34.5/14.6
C87	4550005980	S.TAN TEESVA 1A 475M8R	T	56.2/14.7
Eqv.	4550007270	S.TAN F931A475MAABMA		
C88	4030016930	S.CER C1005 JB 1A 104K-T	B	34.5/13.7
C89	4030016930	S.CER C1005 JB 1A 104K-T	T	34.5/11.5
C90	4030016930	S.CER C1005 JB 1A 104K-T	T	52.2/14.5
C91	4030016930	S.CER C1005 JB 1A 104K-T	B	36.1/12.4
C92	4030016790	S.CER C1005 JB 1E 103K-T	B	43.1/32.2
C93	4030018860	S.CER C1005 JB 0J 105K-T	B	34.1/22.7
C94	4030017420	S.CER C1005 CH 1H 470J-T	T	30.6/22.8
C95	4030018560	S.CER C2012 JB 1A 475K-T	B	35.3/18.7
C96	4030017420	S.CER C1005 CH 1H 470J-T	B	35.0/20.8
C97	4030016790	S.CER C1005 JB 1E 103K-T	T	52.2/12.8
C98	4030016790	S.CER C1005 JB 1E 103K-T	T	47.8/9.4
C99	4030017910	S.CER C1005 JB 1H 152K-T	T	28.8/23.3
C100	4030016930	S.CER C1005 JB 1A 104K-T	T	35.1/17.9
C101	4030017430	S.CER C1005 CH 1H 101J-T	T	26.5/23.3
C102	4030018910	S.CER C1608 JB 0J 475K-T	T	50.0/12.8
C103	4550006250	S.TAN TEESVA 1A 106M8R	T	45.8/7.5
Eqv.	4550007520	S.TAN F931A106MAABMA		
C104	4030016930	S.CER C1005 JB 1A 104K-T	T	43.7/13.4
C105	4030011600	S.CER C1608 JB 1E 104K-T	T	50.3/8.1
C107	4030017750	S.CER C1005 JB 1H 122K-T	T	28.6/16.4
C108	4030017420	S.CER C1005 CH 1H 470J-T	T	25.9/24.5
C109	4030016930	S.CER C1005 JB 1A 104K-T	T	30.7/16.0
C110	4030017760	S.CER C1005 JB 1H 222K-T	T	24.3/22.9
C111	4030016960	S.CER C1005 JB 1E 183K-T	T	27.4/16.0
C113	4030017690	S.CER C1005 CH 1H 121J-T	T	23.1/20.9
C114	4030016930	S.CER C1005 JB 1A 104K-T	T	23.1/19.3
C115	4030017460	S.CER C1005 JB 1H 102K-T	T	48.6/3.2
C116	4030017460	S.CER C1005 JB 1H 102K-T	T	49.5/3.2
C117	4030016930	S.CER C1005 JB 1A 104K-T	T	29.3/25.4
C119	4030016930	S.CER C1005 JB 1A 104K-T	T	31.9/20.8
C120	4030017460	S.CER C1005 JB 1H 102K-T	T	23.8/16.9

[MAIN-A UNIT] (For low band versions)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C147	4030017460	S.CER C1005 JB 1H 102K-T	B	50.3/17.8
C149	4030016930	S.CER C1005 JB 1A 104K-T	B	35.8/10.0
C150	4030016930	S.CER C1005 JB 1A 104K-T	T	67.9/37.6
C151	4030017360	S.CER C1005 CH 1H 030B-T	B	69.0/31.9
C152	4030016930	S.CER C1005 JB 1A 104K-T	B	68.0/35.0
C153	4030016930	S.CER C1005 JB 1A 104K-T	T	68.2/38.8
C154	4030017700	S.CER C1005 CH 1H 151J-T	B	67.8/35.9
C155	4030017660	S.CER C1005 CH 1H 330J-T	B	63.2/38.6
C156	4030017590	S.CER C1005 CH 1H 070C-T	B	68.5/30.7
C157	4030017700	S.CER C1005 CH 1H 151J-T	B	67.8/36.8
C158	4030016790	S.CER C1005 JB 1E 103K-T	B	66.6/27.8
C159	4030017750	S.CER C1005 JB 1H 122K-T	B	68.6/37.7
C160	4030017570	S.CER C1005 CH 1H 040B-T	B	69.7/30.3
C161	4030017500	S.CER C1005 CH 1H 560J-T	B	68.5/29.8
C162	4030017490	S.CER C1608 JB 1A 105K-T	B	67.3/34.0
C163	4030017380	S.CER C1005 CH 1H 050B-T	B	53.1/7.0
C164	4030016790	S.CER C1005 JB 1E 103K-T	B	59.1/15.4
C165	4030016930	S.CER C1005 JB 1A 104K-T	B	44.7/5.6
C168	4030017430	S.CER C1005 CH 1H 101J-T	B	54.6/6.7
C169	4030017660	S.CER C1005 CH 1H 330J-T	B	60.0/13.4
C171	4030017460	S.CER C1005 JB 1H 102K-T	B	60.3/15.7
C172	4030017350	S.CER C1005 CH 1H 020B-T	T	72.5/23.0
C174	4030017460	S.CER C1005 JB 1H 102K-T	B	77.9/32.8
C175	4030017460	S.CER C1005 JB 1H 102K-T	T	57.1/28.0
C176	4030019560	S.CER GRM21BB31C106KE15L	T	81.2/33.3
C178	4030017530	S.CER C1005 CH 1H 0R5B-T	T	74.7/21.9
C179	4030017420	S.CER C1005 CH 1H 470J-T	B	78.3/34.0
C180	4030017460	S.CER C1005 JB 1H 102K-T	B	78.3/34.9
C181	4030017460	S.CER C1005 JB 1H 102K-T	B	72.1/22.6
C182	4030017430	S.CER C1005 CH 1H 101J-T	B	76.1/30.8
C183	4030017660	S.CER C1005 CH 1H 330J-T	B	78.8/37.2
C184	4030017460	S.CER C1005 JB 1H 102K-T	B	63.2/27.4
C185	4030017340	S.CER C1005 CH 1H 010B-T	T	75.6/21.9
C186	4030016790	S.CER C1005 JB 1E 103K-T	B	77.6/21.1
C190	4030017340	S.CER C1005 CH 1H 010B-T	T	75.5/19.3
C192	4030016790	S.CER C1005 JB 1E 103K-T	B	78.6/31.1
C193	4030016790	S.CER C1005 JB 1E 103K-T	B	71.4/27.1
C194	4550006250	S.TAN TEESVA 1A 106M8R	B	76.5/16.5
Eqv.	4550007520	S.TAN F931A106MAABMA		
C195	4030017460	S.CER C1005 JB 1H 102K-T	B	74.8/27.5
C196	4030016790	S.CER C1005 JB 1E 103K-T	B	73.9/27.5
C199	4030016790	S.CER C1005 JB 1E 103K-T	B	82.4/33.9
C200	4030016790	S.CER C1005 JB 1E 103K-T	B	81.2/31.5
C201	4030017460	S.CER C1005 JB 1H 102K-T	B	70.0/22.4
C252	4550000510	S.TAN TEESVA 1V 473M8R	B	65.2/15.3
Eqv.	4550008460	S.TAN 267M5002 473MR		
C204	4030016930	S.CER C1005 JB 1A 104K-T	B	63.5/11.6
C205	4030016930	S.CER C1005 JB 1A 104K-T	B	58.2/24.7
C206	4030020000	S.CER C1005 JB 1A 105K-T	B	61.4/24.0
C210	4030017460	S.CER C1005 JB 1H 102K-T	B	59.4/24.2
C211	4030017420	S.CER C1005 CH 1H 470J-T	B	61.9/15.3
C214	4030017580	S.CER C1005 CH 1H 060C-T	T	89.1/27.5
C215	4030017610	S.CER C1005 CH 1H 090C-T	B	89.1/27.5
C216	4030017420	S.CER C1005 CH 1H 470J-T	B	60.5/6.4
C217	4030017420	S.CER C1005 CH 1H 470J-T	T	60.1/11.5
C218	4030017460	S.CER C1005 JB 1H 102K-T	B	63.5/10.6
C219	4030017460	S.CER C1005 JB 1H 102K-T	B	61.9/14.4
C221	4030016790	S.CER C1005 JB 1E 103K-T	T	91.4/36.4
C222	4030016790	S.CER C1005 JB 1E 103K-T	B	84.5/34.8
C224	4030017650	S.CER C1005 CH 1H 270J-T	T	63.7/20.7
C225	4030017430	S.CER C1005 CH 1H 101J-T	T	62.5/21.6
C226	4030017630	S.CER C1005 CH 1H 120J-T	T	63.8/7.7
C227	4030017390	S.CER C1005 CH 1H 180J-T	T	62.7/8.7
C228	4030017640	S.CER C1005 CH 1H 150J-T	T	63.8/14.3
C229	4030017400	S.CER C1005 CH 1H 220J-T	T	62.7/15.2
C230	4030017420	S.CER C1005 CH 1H 470J-T	B	65.1/24.0
C231	4030016790	S.CER C1005 JB 1E 103K-T	B	94.2/31.1
C232	4030016790	S.CER C1005 JB 1E 103K-T	B	93.9/34.4
C233	4030017340	S.CER C1005 CH 1H 010B-T	T	66.7/23.1
C234	4030017340	S.CER C1005 CH 1H 010B-T	T	66.3/24.3
C235	4030020000	S.CER C1005 JB 1A 105K-T	B	65.4/26.1
C236	4030020010	S.CER C1005 CH 1H 271J-T	B	66.3/26.1
C237	4030017350	S.CER C1005 CH 1H 020B-T	T	64.2/6.5
C238	4030017380	S.CER C1005 CH 1H 050B-T	T	64.2/13.0
C239	4030017380	S.CER C1005 CH 1H 050B-T	T	64.0/19.4
C240	4030017640	S.CER C1005 CH 1H 150J-T	T	66.9/21.6
C241	4030017640	S.CER C1005 CH 1H 150J-T	T	66.9/8.7
C242	4030017620	S.CER C1005 CH 1H 100C-T	T	66.9/15.2
C244	4030017580	S.CER C1005 CH 1H 060C-T	T	68.0/20.6
C245	4030017590	S.CER C1005 CH 1H 070C-T	T	68.6/19.4
C246	4030017380	S.CER C1005 CH 1H 050B-T	T	67.8/7.7
C247	4030017600	S.CER C1005 CH 1H 080C-T	T	67.8/14.2
C248	4030017600	S.CER C1005 CH 1H 080C-T	T	68.6/6.5
C249	4030017630	S.CER C1005 CH 1H 120J-T	T	68.2/13.0
C250	4030017460	S.CER C1005 JB 1H 102K-T	B	101.8/28.5
C251	4030017460	S.CER C1005 JB 1H 102K-T	B	100.0/37.4
C252	4030016930	S.CER C1005 JB 1A 104K-T	T	69.9/11.4
C253	4030017620	S.CER C1005 CH 1H 100C-T	T	69.9/17.8
C254	4030016930	S.CER C1005 JB 1A 104K-T	T	71.3/24.0
C255	4030017530	S.CER C1005 CH 1H 0R5B-T	T	70.9/17.8
C256	4030016790	S.CER C1005 JB 1E 103K-T	B	99.8/28.0
C257	4030017530	S.CER C1005 CH 1H 0R5B-T	T	70.7/9.2
C258	4030016790	S.CER C1005 JB 1E 103K-T	B	96.0/31.2
C259	4030017460	S.CER C1005 JB 1H 102K-T	T	67.9/11.4
C260	4030017710	S.CER C1005 CH 1H 181J-T	T	67.9/17.8
C261	4030017530	S.CER C1005 CH 1H 0R5B-T	T	70.9/15.2
C262	4030017460	S.CER C1005 JB 1H 102K-T	B	69.0/24.4
C263	4030017460	S.CER C1005 JB 1H 102K-T	B	98.0/34.0
C265	4030017670	S.CER C1005 CH 1H 390J-T	B	98.0/33.1
C266	4030017420	S.CER C1005 CH 1H 470J-T	B	98.0/34.9
C267	4030017420	S.CER C1005 CH 1H 470J-T	B	103.3/37.1
C268	4030017380	S.CER C1005 CH 1H 050B-T	B	99.9/35.6
C269	4030017380	S.CER C1005 CH 1H 050B-T	B	102.4/33.2
C270	4030017730	S.CER C1005 JB 1H 471K-T	T	72.8/18.5
C271	4030017460	S.CER C1005 JB 1H 102K-T	T	74.2/16.1

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

[MAIN-A UNIT] (For low band versions)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C272	4030017460	S.CER C1005 JB 1H 102K-T	B	102.0/34.4
C273	4030017550	S.CER C1005 CH 1H 1R5B-T	B	102.9/34.4
C274	4030017460	S.CER C1005 JB 1H 102K-T	B	69.4/18.2
C276	4030017380	S.CER C1005 CH 1H 050B-T	T	74.1/11.9
C277	4030017640	S.CER C1005 CH 1H 150J-T	T	76.5/15.9
C278	4030017640	S.CER C1005 CH 1H 150J-T	B	105.9/34.3
C279	4030017460	S.CER C1005 JB 1H 102K-T	B	65.2/8.0
C280	4030017460	S.CER C1005 JB 1H 102K-T	T	76.5/22.3
C282	4030017420	S.CER C1005 CH 1H 470J-T	T	77.8/19.5
C283	4030017460	S.CER C1005 JB 1H 102K-T	B	108.4/36.1
C284	4030017460	S.CER C1005 JB 1H 102K-T	B	107.5/37.7
C285	4030017540	S.CER C1005 CH 1H R75B-T	B	105.9/32.7
C286	4030017460	S.CER C1005 JB 1H 102K-T	B	103.6/29.2
C287	4030017640	S.CER C1005 CH 1H 150J-T	B	107.1/33.3
C288	4030017420	S.CER C1005 CH 1H 470J-T	B	76.4/12.3
C289	4030017460	S.CER C1005 JB 1H 102K-T	B	102.4/30.6
C290	4030017420	S.CER C1005 CH 1H 470J-T	B	103.2/31.8
C291	4030017530	S.CER C1005 CH 1H 0R5B-T	B	107.1/32.4
C292	4030017420	S.CER C1005 CH 1H 470J-T	B	107.3/30.7
C293	4030017460	S.CER C1005 JB 1H 102K-T	B	79.8/13.8
C295	4030017460	S.CER C1005 JB 1H 102K-T	B	108.5/30.3
C296	4030017460	S.CER C1005 JB 1H 102K-T	T	77.6/13.4
C297	4030017460	S.CER C1005 JB 1H 102K-T	T	76.4/11.4
C298	4030017620	S.CER C1005 CH 1H 100C-T	B	79.2/11.0
C299	4030017460	S.CER C1005 JB 1H 102K-T	B	99.9/25.8
C300	4030016930	S.CER C1005 JB 1A 104K-T	B	105.1/26.4
C301	4030017420	S.CER C1005 CH 1H 470J-T	B	103.6/27.6
C303	4030017400	S.CER C1005 CH 1H 220J-T	B	107.6/25.3
C304	4030016930	S.CER C1005 JB 1A 104K-T	B	102.7/26.0
C305	4030018860	S.CER C1005 JB 0J 105K-T	B	94.7/11.9
C306	4030017640	S.CER C1005 CH 1H 150J-T	B	94.2/9.1
C307	4030017460	S.CER C1005 JB 1H 102K-T	T	100.3/25.3
C308	4030017600	S.CER C1005 CH 1H 080C-T	B	106.3/24.9
C309	4030017400	S.CER C1005 CH 1H 220J-T	B	104.3/23.4
C310	4030017460	S.CER C1005 JB 1H 102K-T	B	93.1/13.1
C311	4030017460	S.CER C1005 JB 1H 102K-T	B	105.5/21.6
C312	4030017560	S.CER C1005 CH 1H 2R5B-T	B	107.6/21.6
C315	4030017460	S.CER C1005 JB 1H 102K-T	T	96.9/23.4
C316	4030017460	S.CER C1005 JB 1H 102K-T	B	100.2/21.6
C318	4030017460	S.CER C1005 JB 1H 102K-T	B	99.0/8.7
C320	4030017400	S.CER C1005 CH 1H 220J-T	B	104.3/19.9
C321	4030017460	S.CER C1005 JB 1H 102K-T	B	107.6/14.4
C322	4030017420	S.CER C1005 CH 1H 470J-T	B	107.6/18.1
C323	4030017600	S.CER C1005 CH 1H 080C-T	B	106.4/18.4
C327	4030016930	S.CER C1005 JB 1A 104K-T	T	19.5/18.1
C329	4550007930	S.TAN TEESVJ 1A 475M8R	T	4.9/13.5
Eqv.	4550008400	S.TAN TMCJ1A475MTRF		
C332	4030016790	S.CER C1005 JB 1E 103K-T	T	26.9/10.7
C334	4050000240	S.FEE NFM18PC104R1C3D	T	10.1/12.8
C335	4050000240	S.FEE NFM18PC104R1C3D	T	8.5/12.8
C337	4030017460	S.CER C1005 JB 1H 102K-T	T	20.4/19.6
C339	4030016930	S.CER C1005 JB 1A 104K-T	T	9.7/15.4
C340	4030016930	S.CER C1005 JB 1A 104K-T	T	6.0/13.1
C341	4550007730	S.TAN TEESVJ 0J 106M8R	T	9.7/16.5
Eqv.	4550008380	S.TAN TMCJ0J106MTRF		
C342	4550007730	S.TAN TEESVJ 0J 106M8R	T	7.2/12.8
Eqv.	4550008380	S.TAN TMCJ0J106MTRF		
C344	4030017450	S.CER C1005 JB 1H 271K-T	B	24.6/29.1
C345	4030017750	S.CER C1005 JB 1H 122K-T	B	25.7/30.3
C346	4030016930	S.CER C1005 JB 1A 104K-T	T	21.3/19.6
C347	4030017460	S.CER C1005 JB 1H 102K-T	B	25.7/27.0
C348	4030016790	S.CER C1005 JB 1E 103K-T	T	14.9/11.6
C349	4030016930	S.CER C1005 JB 1A 104K-T	T	49.3/27.1
C350	4030018910	S.CER C1608 JB 0J 475K-T	T	12.7/4.8
C351	4030018910	S.CER C1608 JB 0J 475K-T	B	8.4/13.7
C352	4030016790	S.CER C1005 JB 1E 103K-T	B	8.4/12.6
C353	4030016930	S.CER C1005 JB 1A 104K-T	T	20.4/16.9
C354	4030016790	S.CER C1005 JB 1E 103K-T	T	10.1/17.5
C355	4030018860	S.CER C1005 JB 0J 105K-T	T	26.2/8.1
C356	4030016790	S.CER C1005 JB 1E 103K-T	T	18.6/16.9
C357	4030016930	S.CER C1005 JB 1A 104K-T	T	20.5/13.1

[NAIN-A UNIT] (For low band versions)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C394	4030016930	S.CER C1005 JB 1A 104K-T	T	24.1/10.6
C395	4030017620	S.CER C1005 CH 1H 100C-T	B	13.2/4.1
C396	4030017420	S.CER C1005 CH 1H 470J-T	B	28.2/2.2
C397	4550008120	S.TAN TEP5LP 0G 226M-8R	T	27.6/7.9
C397	Eqv. 4550008760	S.TAN TCB1002226MR12S0150		
C398	Eqv. 4550008780	S.TAN TCB6301226MR10S0150		
C398	4030017400	S.CER C1005 CH 1H 220J-T	T	24.8/7.6
C399	4030016930	S.CER C1005 JB 1A 104K-T	B	12.3/2.8
C400	4030017460	S.CER C1005 JB 1H 102K-T	B	18.9/3.4
C401	4030016930	S.CER C1005 JB 1A 104K-T	B	12.2/5.6
C402	4030017380	S.CER C1005 CH 1H 050B-T	B	19.5/4.6
C403	4030017420	S.CER C1005 CH 1H 470J-T	B	4.9/19.8
C404	4030017420	S.CER C1005 CH 1H 470J-T	B	16.7/19.8
C405	4030017420	S.CER C1005 CH 1H 470J-T	B	23.0/2.2
C406	4030016930	S.CER C1005 JB 1A 104K-T	B	20.7/4.2
C407	4030016930	S.CER C1005 JB 1A 104K-T	B	22.1/2.2
C408	4030018860	S.CER C1005 JB 0J 105K-T	T	31.8/8.0
C410	4030016930	S.CER C1005 JB 1A 104K-T	T	2.1/16.6
C411	4030019560	S.CER GRM21BB31C106KE15L	B	46.5/3.0
C412	4030017500	S.CER C1005 CH 1H 560J-T	B	42.3/5.5
C414	4030017660	S.CER C1005 CH 1H 330J-T	B	44.3/3.5
C416	4030019560	S.CER GRM21BB31C106KE15L	B	38.1/2.6
C417	4030017030	S.CER C1005 JB 1A 273K-T	T	22.0/23.1
C418	4030017420	S.CER C1005 CH 1H 470J-T	T	14.8/23.9
C419	4030016790	S.CER C1005 JB 1E 103K-T	B	1.5/35.1
C420	4030017640	S.CER C1005 CH 1H 150J-T	B	2.9/31.5
C421	4030017420	S.CER C1005 CH 1H 470J-T	T	6.1/33.1
C422	4030016930	S.CER C1005 JB 1A 104K-T	T	87.3/20.0
C423	4030017420	S.CER C1005 CH 1H 470J-T	T	6.0/26.8
C424	4030017580	S.CER C1005 CH 1H 060C-T	B	2.9/30.6
C425	4030016930	S.CER C1005 JB 1A 104K-T	T	17.7/22.2
C426	Eqv. 4550006780	S.TAN TEESVB2 0J 476M8R	T	84.2/23.0
C427	4030017630	S.CER F930J476M8BAMA	B	1.6/25.3
C428	4030016930	S.CER C1005 JB 1A 104K-T	B	5.1/21.8
C429	4030017420	S.CER C1005 CH 1H 470J-T	T	19.1/35.3
C430	4030020000	S.CER C1005 JB 1A 105K-T	T	10.9/25.0
C432	4030016930	S.CER C1005 JB 1A 104K-T	B	2.9/33.3
C433	4030018900	S.CER C1005 JB 0J 474K-T	T	3.5/27.0
C434	4030017420	S.CER C1005 CH 1H 470J-T	B	44.7/23.1
C437	4030016930	S.CER C1005 JB 1A 104K-T	B	7.0/8.0
C438	4030016930	S.CER C1005 JB 1A 104K-T	T	10.0/24.4
C439	4030016930	S.CER C1005 JB 1A 104K-T	T	5.1/21.5
C440	4030016930	S.CER C1005 JB 1A 104K-T	B	59.7/29.5
C441	4030016930	S.CER C1005 JB 1A 104K-T	T	9.2/26.2
C442	4030017420	S.CER C1005 CH 1H 470J-T	T	21.3/35.3
C443	4030016930	S.CER C1005 JB 1A 104K-T	B	5.8/15.4
C445	4030017420	S.CER C1005 CH 1H 470J-T	B	44.1/36.3
C446	4030017420	S.CER C1005 CH 1H 470J-T	B	44.1/38.1
C449	4030017460	S.CER C1005 JB 1H 102K-T	T	102.9/10.6
C450	4030017420	S.CER C1005 CH 1H 470J-T	T	32.9/14.6
C453	4030017420	S.CER C1005 CH 1H 470J-T	B	6.6/16.3
C459	4030017420	S.CER C1005 CH 1H 470J-T	B	47.3/16.7
C462	4030017420	S.CER C1005 CH 1H 470J-T	T	10.4/27.1
C463	4030017420	S.CER C1005 CH 1H 470J-T	T	10.5/23.2
C464	4030017420	S.CER C1005 CH 1H 470J-T	T	15.3/24.8
C468	4030017460	S.CER C1005 JB 1H 102K-T	T	97.5/34.0
C470	4030017460	S.CER C1005 JB 1H 102K-T	T	21.9/25.3
C472	4030017420	S.CER C1005 CH 1H 470J-T	T	19.9/25.6
C473	4030017460	S.CER C1005 JB 1H 102K-T	T	20.8/25.6
C479	4030017730	S.CER C1005 JB 1H 471K-T	T	19.0/25.6
C480	4030017460	S.CER C1005 JB 1H 102K-T	B	99.0/7.2
C481	4030017460	S.CER C1005 JB 1H 102K-T	T	102.5/9.2
C482	4030019630	S.CER GRM31C2C1H104JA01L	B	65.2/18.2
C483	4030019630	S.CER GRM31C2C1H104JA01L	B	64.5/20.7
C484	4030017420	S.CER C1005 CH 1H 470J-T	T	96.9/32.0
C485	4030017420	S.CER C1005 CH 1H 470J-T	T	96.4/30.8
C486	4030017420	S.CER C1005 CH 1H 470J-T	T	97.3/29.4
C487	4030017420	S.CER C1005 CH 1H 470J-T	T	97.9/28.5
C488	4030017420	S.CER C1005 CH 1H 470J-T	T	100.0/15.3
C489	4030017460	S.CER C1005 JB 1H 102K-T	B	93.5/22.5
C493	4030017460	S.CER C1005 JB 1H 102K-T	B	96.5/7.4
C495	4030016930	S.CER C1005 JB 1A 104K-T	B	80.9/35.1
C496	4030016930	S.CER C1005 JB 1A 104K-T	B	96.3/34.5
C497	4030017650	S.CER C1005 CH 1H 270J-T	B	100.0/36.5
C500	4050000240	S.FEE NFM18PC104R1C3D	T	29.6/7.9
C501	4030017460	S.CER C1005 JB 1H 102K-T	T	104.6/9.3
C502	4030017420	S.CER C1005 CH 1H 470J-T	[2]	101.6/20.3
	4030017420	S.CER C1005 CH 1H 470J-T	[3]	
	4030017420	S.CER C1005 CH 1H 470J-T	[4]	
	4030017420	S.CER C1005 CH 1H 470J-T	[6]	
	4030017420	S.CER C1005 CH 1H 470J-T	[7]	
	4030017420	S.CER C1005 CH 1H 470J-T	[10]	
	4030017420	S.CER C1005 CH 1H 470J-T	[11]	
	4030017420	S.CER C1005 CH 1H 470J-T	[12]	
	4030017420	S.CER C1005 CH 1H 470J-T	[14]	
	4030017420	S.CER C1005 CH 1H 470J-T	[15]	
	4030017420	S.CER C1005 CH 1H 470J-T	[17]	
	4030017420	S.CER C1005 CH 1H 470J-T	[19]	
C503	4030020540	S.CER GRM32EB30J107ME16L	[2]	96.8/16.8
	4030020540	S.CER GRM32EB30J107ME16L	[3]	
	4030020540	S.CER GRM32EB30J107ME16L	[4]	
	4030020540	S.CER GRM32EB30J107ME16L	[6]	
	4030020540	S.CER GRM32EB30J107ME16L	[7]	
	4030020540	S.CER GRM32EB30J107ME16L	[10]	
	4030020540	S.CER GRM32EB30J107ME16L	[11]	
	4030020540	S.CER GRM32EB30J107ME16L	[12]	
	4030020540	S.CER GRM32EB30J107ME16L	[14]	
	4030020540	S.CER GRM32EB30J107ME16L	[15]	
	4030020540	S.CER GRM32EB30J107ME16L	[17]	
	4030020540	S.CER GRM32EB30J107ME16L	[19]	
J1	6510028350	S.CON 20P10.0-JMCS-G-B-TF(N)	B	102.9/8.5

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

[NAIN-A UNIT] (For low band versions)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
J3	6510027900	S.CON IMSA-9631S-10Y933	[2]	T 105.1/19.1
	6510027900	S.CON IMSA-9631S-10Y933	[3]	
	6510027900	S.CON IMSA-9631S-10Y933	[4]	
	6510027900	S.CON IMSA-9631S-10Y933	[6]	
	6510027900	S.CON IMSA-9631S-10Y933	[7]	
	6510027900	S.CON IMSA-9631S-10Y933	[10]	
	6510027900	S.CON IMSA-9631S-10Y933	[11]	
	6510027900	S.CON IMSA-9631S-10Y933	[12]	
	6510027900	S.CON IMSA-9631S-10Y933	[14]	
	6510027900	S.CON IMSA-9631S-10Y933	[15]	
	6510027900	S.CON IMSA-9631S-10Y933	[17]	
	6510027900	S.CON IMSA-9631S-10Y933	[19]	
J4	6510027900	S.CON IMSA-9631S-10Y933	T	101.1/31.8
J5	6510022711	S.CON 30FLZ-SM2-TB(LF)(SN)	T	19.0/30.0
S1	2260002800	S.SWI SW-167 (SKQTLAE010)	T	54.0/42.2
S2	2260002800	S.SWI SW-167 (SKQTLAE010)	T	64.0/42.2
S3	2260002800	S.SWI SW-167 (SKQTLAE010)	T	106.9/42.2
S4	2260001900	SWI SW-149 (SKHLLD)		
EP1	6910021240	S.BEA MMZ1005A152ET	B	1.8/9.2
EP2	6910021240	S.BEA MMZ1005A152ET	B	3.8/6.5
EP3	6910015370	S.BEA ACZ1005Y-102-T	B	49.8/19.0
EP4	6910015370	S.BEA ACZ1005Y-102-T	B	45.6/5.6
EP5	6910015370	S.BEA ACZ1005Y-102-T	B	69.0/22.4
EP6	6910015370	S.BEA ACZ1005Y-102-T	B	71.1/17.1
EP8	6910016330	S.BEA MMZ1005S 601CT-S	T	9.7/14.5
EP9	6910016330	S.BEA MMZ1005S 601CT-S	B	22.6/20.6
EP10	6910021630	S.BEA BLM18RK102SN1D	T	32.3/6.6
EP12	6910016330	S.BEA MMZ1005S 601CT-S	B	6.0/3.7
EP13	6910016330	S.BEA MMZ1005S 601CT-S	T	12.6/2.3
EP14	6910016330	S.BEA MMZ1005S 601CT-S	B	3.9/16.4
EP15	6910016330	S.BEA MMZ1005S 601CT-S	T	29.4/9.9
EP17	6910021630	S.BEA BLM18RK102SN1D	[2]	T 100.7/16.8
	6910021630	S.BEA BLM18RK102SN1D	[3]	
	6910021630	S.BEA BLM18RK102SN1D	[4]	
	6910021630	S.BEA BLM18RK102SN1D	[6]	
	6910021630	S.BEA BLM18RK102SN1D	[7]	
	6910021630	S.BEA BLM18RK102SN1D	[10]	
	6910021630	S.BEA BLM18RK102SN1D	[11]	
	6910021630	S.BEA BLM18RK102SN1D	[12]	
	6910021630	S.BEA BLM18RK102SN1D	[14]	
	6910021630	S.BEA BLM18RK102SN1D	[15]	
	6910021630	S.BEA BLM18RK102SN1D	[17]	
	6910021630	S.BEA BLM18RK102SN1D	[19]	
EP21	6910016330	S.BEA MMZ1005S 601CT-S	[2]	T 99.9/18.9
	6910021630	S.BEA BLM18RK102SN1D	[3]	
	6910016330	S.BEA MMZ1005S 601CT-S	[4]	
	6910021630	S.BEA BLM18RK102SN1D	[6]	
	6910016330	S.BEA MMZ1005S 601CT-S	[7]	
	6910016330	S.BEA MMZ1005S 601CT-S	[10]	
	6910021630	S.BEA BLM18RK102SN1D	[11]	
	6910021630	S.BEA BLM18RK102SN1D	[12]	
	6910021630	S.BEA BLM18RK102SN1D	[14]	
	6910021630	S.BEA MMZ1005S 601CT-S	[15]	
	6910021630	S.BEA BLM18RK102SN1D	[17]	
	6910021630	S.BEA BLM18RK102SN1D	[19]	
EP22	6910016330	S.BEA MMZ1005S 601CT-S	B	54.4/20.9
EP23	6910016330	S.BEA MMZ1005S 601CT-S	B	59.5/17.4

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

[MAIN-B UNIT] (For high band versions)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
IC1	1110005310	S.IC AN6123MS	T	29.3/13.3
IC2	1180003670	S.REG BD9141MUV-E2	B	4.8/10.8
IC3	1110005340	S.IC NJM12902V-TE1-#ZZZB	T	39.5/12.5
IC4	1110008030	S.IC AK2346BP-E2	T	40.0/29.0
IC5	1110003800	S.IC NJM2904V-TE1-#FMZB	B	40.1/8.3
IC6	1140013200	S.IC CD4053BPWR	B	42.0/27.6
IC7	1130009981	S.IC TCTW53FK(TE85LF)	T	34.5/10.8
IC8	1140013200	S.IC CD4053BPWR	B	49.5/27.6
IC9	1190001350	S.IC M62364FP 600D	B	41.6/17.1
IC10	1130012960	S.IC BU8872FS-E2	B	39.4/36.0
IC11	1110005350	S.IC NJM2870F05-TE1-#FZZB	T	50.4/10.5
IC12	1110005340	S.IC NJM12902V-TE1-#ZZZB	T	27.6/19.7
IC13	1110006230	S.IC NJM2711F-TE1-#ZZZB	T	57.1/34.1
IC14	1130010100	S.IC LMX2352TMX/NOPB	B	54.7/16.2
IC15	1110007320	S.IC NJM2591V-TE1-#ZZZB	B	73.4/34.3
IC17	1130007021	S.IC TCT7S66FU(TE85LF)	B	19.1/30.8
IC18	1110005290	S.IC NJM2115V-TE1-#ZZZB	B	22.9/25.9
IC19	1130006891	S.IC TCT7S04FU(TE85RF)	T	15.4/13.9
IC20	1130007281	S.IC TCT7S32FU(TE85RF)	T	18.4/14.2
IC21	1130006891	S.IC TCT7S04FU(TE85RF)	T	12.2/17.4
IC22	1190002080	S.IC AD7476ARTZ-500RL7 <FE>	B	25.7/8.1
IC23	1130012910	S.IC AK4554VTP-E2/P	B	26.1/16.8
IC24	1140013290	S.IC TMS320VC5509AZHH <FE>	B	16.0/12.5
IC25	1110005620	S.IC EN25Q40-100GIP <MSK>	T	19.5/8.4
IC26	1130013040	S.IC TCT7WBD125AFK(T5LF)	B	19.3/20.0
IC27	1130013040	S.IC TCT7WBD125AFK(T5LF)	B	8.4/20.0
IC28	1130013050	S.IC HD74LV2GT125AUSE-E	B	25.6/2.5
IC29	1110006230	S.IC NJM2711F-TE1-#ZZZB	B	16.4/4.1
IC32	6910023090	S.DC TPS62200DBVR	B	41.7/3.1
IC33	1190001340	S.IC M62334FP 600C	T	90.6/23.2
IC34	1110005771	S.IC S-80942CNMC-G9CT2G	T	19.8/23.1
IC35	1140015010	S.IC HD64F2506RBR26DV(EMPTY)	B	10.5/29.0
IC36	1140014160	S.IC 24LC1025T/ISM <SEL>	B	23.0/35.2
Q2	1590004390	S.TRA DMG504010R	B	57.7/35.5
Q3	1560001360	S.FET 2SK3019 TL	T	33.8/13.1
Eqv.	1560001840	S.FET 2SK3107-T1-AT		
Eqv.	1560001860	S.FET 2SK1824-T1-A		
Q4	1510000920	S.TRA 2SA1577 T106 Q	T	45.8/18.7
Q5	1590004070	S.TRA LDTCT144EET1G <SLVJ>	T	47.6/15.6
Q6	1510000920	S.TRA 2SA1577 T106 Q	T	49.3/19.6
Q7	1510000920	S.TRA 2SA1577 T106 Q	T	52.8/18.7
Q8	1590004070	S.TRA LDTCT144EET1G <SLVJ>	T	55.4/18.3
Q9	1590004590	S.TRA DMC506010R	T	53.9/14.1
Q10	1590004050	S.TRA LDTA144EET1G <SLVJ>	B	44.5/33.2
Q11	1520000460	S.TRA 2SB1132 T100 R	T	54.7/9.5
Eqv.	1520000910	S.TRA 2SB1132L-R-AB3-R <SLVJ>		
Q12	1590004070	S.TRA LDTCT144EET1G <SLVJ>	T	34.3/19.3
Q14	1590003321	S.FET TPC6103(TE85LF)	T	48.6/5.7
Q15	1590004070	S.TRA LDTCT144EET1G <SLVJ>	T	51.3/6.3
Q16	1590003321	S.FET TPC6103(TE85LF)	T	97.8/7.7
Q17	1590004070	S.TRA LDTCT144EET1G <SLVJ>	T	92.6/12.2
Q18	1590004050	S.TRA LDTA144EET1G <SLVJ>	T	69.7/33.0
Q19	1530002851	S.TRA 2SC4116-BL(TE85RF)	T	57.8/39.0
Q21	1530002851	S.TRA 2SC4116-BL(TE85RF)	B	69.3/26.7
Q22	1560000541	S.FET 2SK880-Y(T5RICOMF)	B	61.5/27.0
Q23	1530002601	S.TRA 2SC4215-O(TE85RF)	B	77.7/29.1
Q24	1530002851	S.TRA 2SC4116-BL(TE85RF)	B	75.3/21.2
Q25	1560001360	S.FET 2SK3019 TL	B	60.8/10.3
Eqv.	1560001840	S.FET 2SK3107-T1-AT		
Eqv.	1560001860	S.FET 2SK1824-T1-A		
Q26	1560001360	S.FET 2SK3019 TL	B	58.9/22.6
Eqv.	1560001840	S.FET 2SK3107-T1-AT		
Eqv.	1560001860	S.FET 2SK1824-T1-A		
Q27	1530002851	S.TRA 2SC4116-BL(TE85RF)	T	94.1/34.3
Q28	1530002851	S.TRA 2SC4116-BL(TE85RF)	B	91.8/36.7
Q29	1590004050	S.TRA LDTA144EET1G <SLVJ>	B	83.7/36.6
Q30	1530002921	S.TRA 2SC4226-T1 Y25 (R25)	T	68.9/9.6
Q31	1530002921	S.TRA 2SC4226-T1 Y25 (R25)	T	68.9/16.1
Q32	1530002921	S.TRA 2SC4226-T1 Y25 (R25)	B	90.9/22.6
Q33	1580000800	S.FET 3SK324UG-TL-E	T	100.1/33.8
Q34	1530002921	S.TRA 2SC4226-T1 Y25 (R25)	T	73.8/13.9
Q35	1590004500	S.TRA DMC561040R	B	69.1/8.9
Q36	1590004500	S.TRA DMC561040R	B	69.8/19.9
Q37	1590004070	S.TRA LDTCT144EET1G <SLVJ>	B	66.6/8.9
Q38	1530004110	S.TRA MT3S37T(TE85LF)	T	77.1/17.9
Q39	1580000731	S.FET 3SK293(TE85LF)	B	106.9/28.5
Q40	1530002921	S.TRA 2SC4226-T1 Y25 (R25)	T	76.7/8.4
Q41	1560000841	S.FET 2SK1829(TE85RF)	T	100.5/23.4
Q44	1590004490	S.TRA DMG564030R	T	18.6/19.9
Q45	1530003190	S.TRA 2SC4617 TLQ	B	28.5/23.6
Q46	1590004190	S.TRA DRA9144EOL	B	8.7/8.3
Q49	1590004070	S.TRA LDTCT144EET1G <SLVJ>	T	8.5/20.5
Q51	1590004070	S.TRA LDTCT144EET1G <SLVJ>	B	71.0/24.3
Q52	1590002410	S.TRA UMHN2N TN	T	2.8/18.9
	1590002410	S.TRA UMHN2N TN	[21]	
	1590002410	S.TRA UMHN2N TN	[23]	
	1590002410	S.TRA UMHN2N TN	[24]	
	1590002410	S.TRA UMHN2N TN	[26]	
	1590002410	S.TRA UMHN2N TN	[27]	
	1590002410	S.TRA UMHN2N TN	[28]	
D1	1750002020	S.DIO DA2S10100L	T	43.0/9.4
D2	1160000060	S.DIO DAN202U T106	T	94.9/11.6
Eqv.	1750000271	S.DIO 1S5301(TE85LF)		
Eqv.	1750002340	S.DIO LDAN202UT1G <SLVJ>		
Eqv.	1750002400	S.DIO DA3J103EOL		
D3	1750001070	S.DIO DAN235ETL	T	69.7/29.3
D4	1750001070	S.DIO DAN235ETL	T	69.1/36.1
D5	1750002210	S.DIO DA2S00100L	T	73.6/23.2
D7	1750002210	S.DIO DA2S00100L	T	74.1/19.0
D8	1750001070	S.DIO DAN235ETL	B	80.1/33.0
D9	1750000711	S.VAR HVC350BTRF-E	T	62.4/19.9
D10	1750001150	S.VAR HVC383BTRF-E	T	62.4/7.0

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

[MAIN-B UNIT] (For high band versions)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
D11	1750001150	S.VAR HVC383BTRF-E	T	62.4/13.5
D12	1750000711	S.VAR HVC350BTRF-E	T	64.8/21.7
D13	1720000570	S.VAR MA368(TX)	B	66.1/22.6
D14	1750000711	S.VAR HVC350BTRF-E	T	64.8/8.9
D15	1750000711	S.VAR HVC350BTRF-E	T	64.8/15.4
D16	1750001070	S.DIO DAN235ETL	B	95.1/32.9
D17	1750000711	S.VAR HVC350BTRF-E	B	105.1/36.7
D18	1750000711	S.VAR HVC350BTRF-E	B	108.5/32.8
D19	1750002210	S.DIO DA2S00100L	B	82.6/12.2
D20	1790001621	S.DIO 1SV308(TPL3F)	B	83.4/10.3
D21	1750001780	S.VAR HVB350BYPTL-E	B	102.5/23.8
D23	1750002020	S.DIO DA2S10100L	T	96.4/22.4
D24	1750001780	S.VAR HVB350BYPTL-E	B	102.5/19.4
D26	1790001621	S.DIO 1SV308(TPL3F)	B	106.5/12.6
D28	1750002170	S.DIO DB2S31400L	T	12.7/11.8
D29	1750002170	S.DIO DB2S31400L	T	21.6/13.8
D30	1750002170	S.DIO DB2S31400L	T	12.7/13.0
D31	1750002170	S.DIO DB2S31400L	T	11.4/14.7
D32	1750002170	S.DIO DB2S31400L	T	14.6/15.8
D34	1750002210	S.DIO DA2S00100L	B	1.5/33.0
D35	1750002020	S.DIO DA2S10100L	T	14.8/22.3
D36	1160000050	S.DIO DAP202U T106	T	14.5/37.9
Eqv.	1750000291	S.DIO 1S3300(TE85RF)		
Eqv.	1750002380	S.DIO LM1MA142WAT1G <SLVJ>		
Eqv.	1750002410	S.DIO DA3J102D0L		
D37	1730002830	S.ZEN DZ2J051M0L	T	10.5/21.2
D38	1730002770	S.ZEN VDZT2R5.1B	T	95.6/7.1
D39	1790001621	S.DIO 1SV308(TPL3F)	B	86.2/10.3
F11	2020002180	S.CER CFWKA450KHFA-R0	T	63.5/33.0
F12	2020002160	S.CER CFWKA450KFFA-R0	T	75.2/32.9
F13	2030000990	S.MON DSF753SBF 46.35 MHz (FL-461)	T	88.6/31.6
F14	2030000990	S.MON DSF753SBF 46.35 MHz (FL-462)	B	88.6/31.6
F15	2020002610	S.CER LTUCG450G <JJE>	T	51.4/31.1
X1	6050011730	S.XTA CR-765 SMD-49TA 3.6864 MHz <KDS>	T	47.5/37.2
X2	6050012320	S.XTA CR-818 SMD-49 4.194304 MHz <KDS>	T	32.9/29.5
X3	6050012380	S.XTA CR-826 DSA535SD 15.3 MHz	B	49.2/6.7
X4	6070000310	S.DIS JTBMA450CX70 <JJE>	T	83.7/37.6
X5	6050013170	S.XTA CR-914 TTS18VSE-A11 12.288 MHz	B	9.8/3.5
X6	6050013420	S.XTA CR-936 DSX321G 19.6608 MHz <KDS>	B	1.9/28.2
L1	6200014160	S.COI VLFCF4028T-100M1R0-2	T	8.7/8.4
L2	6200002861	S.COI NLV25T-4R7J	T	46.8/11.5
L3	6200004480	S.COI MLF1608D R82K-T	B	67.3/31.8
L5	6200003540	S.COI MLF1608D R22K-T	B	68.5/28.8
L6	6200007961	S.COI ELJRF 6N8JFB (6.8)	T	74.7/23.5
L8	6200004741	S.COI NLV25T-1R2J	T	60.5/20.5
L9	6200004741	S.COI NLV25T-1R2J	T	60.5/7.5
L10	6200004741	S.COI NLV25T-1R2J	T	60.5/14.0
L11	6200004741	S.COI NLV25T-1R2J	T	61.8/23.5
L12	6200004741	S.COI NLV25T-1R2J	T	62.5/10.5
L13	6200004741	S.COI NLV25T-1R2J	T	62.5/17.0
L14	6200013581	S.COI 0.30-0.9-4TR 8.6J <COMO>	T	65.7/7.0
L15	6200013581	S.COI 0.30-0.9-4TR 8.6J <COMO>	T	65.7/13.5
L16	6200014450	S.COI 0.40-1.4-2TL 5.3J <COMO>	T	65.9/20.0
L17	6200002851	S.COI NLV25T-R82J	T	70.7/6.9
L18	6200002851	S.COI NLV25T-R82J	T	70.4/13.4
L19	6200002851	S.COI NLV25T-R82J	T	70.7/19.9
L20	6200010740	S.COI C2520C-R27G-A	B	98.6/31.0
L21	6200005721	S.COI ELJRE 33NGFA	B	102.1/35.7
L22	6200005671	S.COI ELJRE 12NGFA	T	75.4/15.9
L23	6200007670	S.COI LQW2BHN10NJ03L	B	104.4/34.5
L24	6200005641	S.COI ELJRE 6N8ZFA	T	77.3/20.7
L25	6200007670	S.COI LQW2BHN10NJ03L	B	105.2/30.9
L26	6200005711	S.COI ELJRE 27NGFA	T	76.8/10.3
L27	6200007690	S.COI LQW2BHN18NJ03L	B	106.3/23.4
L29	6200007690	S.COI LQW2BHN18NJ03L	B	106.3/19.9
L32	6200014160	S.COI VLFCF4028T-100M1R0-2	T	41.9/2.5
L34	6200003281	S.COI NLV25T-2R2J	B	37.6/5.1
L35	6200011031	S.COI ELJRF R10JFB	B	67.3/32.8
L37	6200007881	S.COI ELJRF 33NJFB	B	82.6/14.2
R1	7030005530	S.RES ERJ2GEJ 100 X (10)	T	28.2/10.9
R2	7030005310	S.RES ERJ2GEJ 124 X (120K)	T	39.5/17.8
R3	7030008300	S.RES ERJ2GEJ 184 X (180K)	T	35.9/14.4
R4	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	40.4/21.9
R5	7030005060	S.RES ERJ2GEJ 333 X (33K)	T	39.8/24.0
R6	7030004980	S.RES ERJ2GEJ 101 X (100)	T	32.9/8.0
R7	7030005060	S.RES ERJ2GEJ 333 X (33K)	B	34.5/26.8
R8	7030011660	S.RES ERJ2RKF 1002 (10K)	B	34.5/25.2
R9	7030005160	S.RES ERJ2GEJ 105 X (1M)	T	43.2/11.1
R11	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	T	40.8/35.7
R13	7030011660	S.RES ERJ2RKF 1002 (10K)	T	36.5/22.7
R14	7030005160	S.RES ERJ2GEJ 105 X (1M)	T	31.6/14.7
R15	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	8.2/11.1
R16	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	3.3/13.6
R17	7030005110	S.RES ERJ2GEJ 224 X (220K)	T	41.7/8.2
R18	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	36.1/31.0
R19	7030010040	S.RES ERJ2GEJ-JPW	T	36.5/23.6
R20	7030005170	S.RES ERJ2GEJ 474 X (470K)	T	38.6/22.8
R21	7030008410	S.RES ERJ2GEJ 392 X (3.9K)	T	37.7/22.8
R22	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	33.8/8.8
R23	7030009140	S.RES ERJ2GEJ 272 X (2.7K)	T	40.1/8.2
R24	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	35.8/8.3
R25	7030010040	S.RES ERJ2GEJ-JPW	T	37.7/21.2
R26	7030005720	S.RES ERJ2GEJ 563 X (56K)	B	56.6/37.3

[MAIN-B UNIT] (For high band versions)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R28	7030008370	S.RES ERJ2GEJ 561 X (560)	B	55.8/35.2
R29	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	40.7/11.1
R32	7030005230	S.RES ERJ2GEJ 334 X (330K)	T	40.1/6.4
R33	7030007340	S.RES ERJ2GEJ 153 X (15K)	T	36.5/20.9
R34	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	34.9/8.3
R35	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	56.9/33.7
R36	7030007280	S.RES ERJ2GEJ 331 X (330)	T	31.9/13.5
R37	7030007570	S.RES ERJ2GEJ 122 X (1.2K)	T	30.9/10.6
R38	7030007340	S.RES ERJ2GEJ 153 X (15K)	T	38.9/5.8
R39	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	58.2/37.3
R40	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	T	31.8/11.2
R41	7030005290	S.RES ERJ2GEJ 682 X (6.8K)	T	31.9/12.6
R42	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	58.5/33.7
R43	7030008290	S.RES ERJ2GEJ 183 X (18K)	B	5.1/14.1
R44	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	59.6/37.7
R45	7030010040	S.RES ERJ2GEJ-JPW	T	45.2/30.5
R46	7030005220	S.RES ERJ2GEJ 223 X (22K)	T	35.6/7.7
R47	7030005160	S.RES ERJ2GEJ 105 X (1M)	T	42.5/34.1
R48	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	60.1/33.7
R49	7030010040	S.RES ERJ2GEJ-JPW	T	36.1/9.1
R51	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	60.1/35.5
R52	7030005060	S.RES ERJ2GEJ 333 X (33K)	T	37.1/35.3
R53	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	38.0/35.3
R54	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	38.7/29.9
R55	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	39.2/34.1
R56	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	41.0/31.9
R57	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	37.7/6.4
R58	7030005600	S.RES ERJ2GEJ 273 X (27K)	T	37.7/8.2
R59	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	61.7/35.5
R60	7030010040	S.RES ERJ2GEJ-JPW	B	38.2/11.4
R61	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	62.9/34.2
R63	7030005060	S.RES ERJ2GEJ 333 X (33K)	B	45.3/26.8
R64	7030010040	S.RES ERJ2GEJ-JPW	T	39.5/16.9
R66	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	T	45.8/15.9
R67	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	35.9/12.6
R68	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	48.7/23.2
R69	7030005100	S.RES ERJ2GEJ 154 X (150K)	T	38.0/19.0
R70	7030005210	S.RES ERJ2GEJ 822 X (8.2K)	B	52.8/29.0
R71	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	50.4/22.8
R72	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	45.8/16.8
R73	7030005080	S.RES ERJ2GEJ 823 X (82K)	T	37.9/17.8
R74	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	48.7/22.0
R75	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	T	48.0/17.8
R76	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	49.6/17.8
R77	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	45.7/28.0
R78	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	46.9/32.3
R79	7030010040	S.RES ERJ2GEJ-JPW	T	51.4/20.1
R81	7030005720	S.RES ERJ2GEJ 563 X (56K)	T	43.7/15.0
R82	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	T	51.9/15.8
R83	7030005080	S.RES ERJ2GEJ 823 X (82K)	T	42.8/13.4
R84	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	52.8/16.9
R85	7030005000	S.RES ERJ2GEJ 471 X (470)	B	37.1/22.3
R86	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	36.1/14.2
R87	7030005700	S.RES ERJ2GEJ 274 X (270K)	B	36.1/13.3
R88	7030010040	S.RES ERJ2GEJ-JPW	B	34.5/15.5
R89	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	54.7/16.4
R90	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	36.1/11.5
R91	7030005700	S.RES ERJ2GEJ 274 X (270K)	B	34.5/12.4
R92	7030004980	S.RES ERJ2GEJ 101 X (100)	T	50.9/13.9
R93	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	54.6/6.4
R94	7030010040	S.RES ERJ2GEJ-JPW	B	34.1/21.1
R95	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	44.1/34.8
R96	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	44.1/37.2
R97	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	44.1/39.0
R98	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	33.4/17.9
R99	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	T	32.0/16.9
R100	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	27.9/23.3
R102	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	27.0/24.5
R103	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	29.8/16.0
R104	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	28.6/15.5
R105	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	7.0/7.1
R106	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	5.4/7.3
R107	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	26.2/15.9
R108	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	22.6/17.7
R109	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	23.1/22.5
R110	7030010040	S.RES ERJ2GEJ-JPW	T	31.9/19.2
R111	7030005220	S.RES ERJ2GEJ 223 X (22K)	T	25.0/16.2
R112	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	23.5/16.0
R113	7030008300	S.RES ERJ2GEJ 184 X (180K)	T	7.2/35.2
R114	7030005720	S.RES ERJ2GEJ 563 X (56K)	T	7.2/34.3
R115	7030005220	S.RES ERJ2GEJ 223 X (22K)	T	7.2/36.1
R116	7030005720	S.RES ERJ2GEJ 563 X (56K)	T	22.2/19.3
R118	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	27.9/25.0
R119	7030005700	S.RES ERJ2GEJ 274 X (270K)	T	50.8/4.4
R120	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	51.7/4.4
R121	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	23.9/24.1
R122	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	21.7/17.7
R124	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	24.8/24.9
R125	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	97.8/5.5
R126	7030005600	S.RES ERJ2GEJ 273 X (27K)	T	94.7/7.1
R127	7030005600	S.RES ERJ2GEJ 273 X (27K)	T	69.2/27.7
R128	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	T	57.2/31.8
R129	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	41.6/11.1
R130	7030007060	S.RES ERJ2GEJ 684X (680K)	B	42.6/11.1
R131	7510001730	S.THE ERTJOEP 473J	B	47.5/10.2
R132	7030010080	S.RES ERTJRH 1003X (100K)	B	49.0/9.7
R133	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	T	71.2/32.1
R134	7030005210	S.RES ERJ2GEJ 822 X (8.2K)	T	69.2/31.2
R135	7030008310	S.RES ERJ2GEJ 564 X (560K)	B	44.7/7.2
R136	7030004980	S.RES ERJ2GEJ 101 X (100)	T	57.2/30.0
R137	7030009320	S.RES ERJ2GEJ 477 X (4.7)	T	70.2/31.2
R138	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	44.7/8.8
R139	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	56.0/39.6
R140	7410001130	S.ARR EXB28V102JX	B	49.6/13.7
R141	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	45.9/9.3

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

[MAIN-B UNIT] (For high band versions)

REF NO.	PARTS NO.	DESCRIPTION		M.	H/V LOCATION
R142	7030005210	S.RES	ERJ2GEJ 822 X (8.2K)	T	67.5/33.0
R143	7030004980	S.RES	ERJ2GEJ 101 X (100)	T	58.1/37.1
R144	7030008300	S.RES	ERJ2GEJ 184 X (180K)	T	59.5/38.5
R145	7030010040	S.RES	ERJ2GEJ-JPW	T	55.6/36.4
R146	7030005120	S.RES	ERJ2GEJ 102 X (1K)	B	52.8/20.9
R147	7030005060	S.RES	ERJ2GEJ 333 X (33K)	B	47.5/9.3
R148	7030005290	S.RES	ERJ2GEJ 682 X (6.8K)	T	55.1/37.9
R149	7030009290	S.RES	ERJ2GEJ 562 X (5.6K)	T	54.2/39.6
R150	7030005600	S.RES	ERJ2GEJ 273 X (27K)	T	69.5/37.6
R151	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	69.0/36.2
R153	7030007570	S.RES	ERJ2GEJ 122 X (1.2K)	B	66.4/29.1
R154	7030007270	S.RES	ERJ2GEJ 151 X (150)	B	69.0/33.5
R155	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	64.8/38.6
R156	7030005310	S.RES	ERJ2GEJ 124 X (120K)	B	64.0/37.4
R157	7030008410	S.RES	ERJ2GEJ 392 X (3.9K)	B	65.3/37.4
R158	7030007060	S.RES	ERJ2GEJ 684X (680K)	B	67.5/27.4
R159	7030005000	S.RES	ERJ2GEJ 471 X (470)	B	53.4/6.1
R160	7030005120	S.RES	ERJ2GEJ 102 X (1K)	B	55.7/21.3
R161	7030005580	S.RES	ERJ2GEJ 560 X (56)	B	60.3/14.8
R162	7030005000	S.RES	ERJ2GEJ 471 X (470)	B	75.9/37.6
R163	7030007340	S.RES	ERJ2GEJ 153 X (15K)	T	73.6/21.1
R164	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	79.7/35.8
R165	7030007280	S.RES	ERJ2GEJ 331 X (330)	B	60.4/18.6
R167	7030005030	S.RES	ERJ2GEJ 152 X (1.5K)	B	77.9/37.2
R168	7030005040	S.RES	ERJ2GEJ 472 X (4.7K)	B	60.6/29.5
R169	7030005000	S.RES	ERJ2GEJ 471 X (470)	B	62.5/29.2
R170	7030005030	S.RES	ERJ2GEJ 152 X (1.5K)	T	79.6/37.3
R171	7030007340	S.RES	ERJ2GEJ 153 X (15K)	T	74.8/20.7
R172	7030004970	S.RES	ERJ2GEJ 470 X (47)	B	80.6/37.2
R173	7030007300	S.RES	ERJ2GEJ 332 X (3.3K)	B	60.4/21.0
R174	7030005530	S.RES	ERJ2GEJ 100 X (10)	B	72.7/28.0
R175	7030007290	S.RES	ERJ2GEJ 222 X (2.2K)	B	75.3/19.4
R176	7030005050	S.RES	ERJ2GEJ 103 X (10K)	B	61.4/22.7
R177	7030005310	S.RES	ERJ2GEJ 124 X (120K)	B	76.0/28.0
R178	7030005600	S.RES	ERJ2GEJ 273 X (27K)	B	79.5/31.1
R179	7030005000	S.RES	ERJ2GEJ 471 X (470)	B	60.8/19.8
R180	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	62.2/10.6
R181	7030005110	S.RES	ERJ2GEJ 224 X (220K)	B	60.5/22.7
R182	7030005030	S.RES	ERJ2GEJ 152 X (1.5K)	B	81.8/35.1
R183	7030007300	S.RES	ERJ2GEJ 332 X (3.3K)	B	81.8/32.7
R184	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	59.7/27.4
R185	7030007280	S.RES	ERJ2GEJ 331 X (330)	B	82.8/31.5
R186	7030008370	S.RES	ERJ2GEJ 561 X (560)	T	82.8/31.7
R188	7030008370	S.RES	ERJ2GEJ 561 X (560)	T	94.1/32.1
R189	7030008290	S.RES	ERJ2GEJ 183 X (18K)	B	64.8/24.9
R190	7030005530	S.RES	ERJ2GEJ 100 X (10)	T	93.8/30.3
R191	7030009280	S.RES	ERJ2GEJ 391 X	B	93.5/33.2
R192	7030005000	S.RES	ERJ2GEJ 471 X (470)	B	92.1/34.9
R193	7030005530	S.RES	ERJ2GEJ 100 X (10)	T	65.8/23.1
R194	7030005110	S.RES	ERJ2GEJ 224 X (220K)	T	64.9/23.2
R195	7030005050	S.RES	ERJ2GEJ 103 X (10K)	T	95.9/35.4
R196	7030007300	S.RES	ERJ2GEJ 332 X (3.3K)	B	93.9/35.3
R197	7030005050	S.RES	ERJ2GEJ 103 X (10K)	B	90.4/35.3
R198	7030005030	S.RES	ERJ2GEJ 152 X (1.5K)	B	95.1/34.6
R199	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	83.6/34.8
R200	7030006020	S.RES	RR0510P-682-D (6.8K)	T	67.7/19.4
R201	7030006020	S.RES	RR0510P-682-D (6.8K)	T	67.9/23.2
R202	7030006020	S.RES	RR0510P-682-D (6.8K)	T	67.2/6.5
R203	7030006020	S.RES	RR0510P-682-D (6.8K)	T	67.2/13.0
R204	7030010040	S.RES	ERJ2GEJ-JPW	T	67.9/22.5
R205	7030006020	S.RES	RR0510P-682-D (6.8K)	T	67.1/9.9
R206	7030006020	S.RES	RR0510P-682-D (6.8K)	T	67.1/16.4
R207	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	64.9/27.3
R208	7030005600	S.RES	ERJ2GEJ 273 X (27K)	B	96.7/33.3
R209	7030005000	S.RES	ERJ2GEJ 471 X (470)	B	71.7/19.9
R210	7030008370	S.RES	ERJ2GEJ 561 X (560)	B	71.4/8.2
R211	7030005000	S.RES	ERJ2GEJ 471 X (470)	B	70.8/10.8
R212	7030007300	S.RES	ERJ2GEJ 332 X (3.3K)	B	98.2/28.0
R213	7030004980	S.RES	ERJ2GEJ 101 X (100)	B	101.2/30.1
R214	7030005310	S.RES	ERJ2GEJ 124 X (120K)	B	101.0/38.3
R215	7030004970	S.RES	ERJ2GEJ 470 X (47)	B	97.9/36.1
R216	7030005310	S.RES	ERJ2GEJ 124 X (120K)	B	101.2/31.8
R217	7030007340	S.RES	ERJ2GEJ 153 X (15K)	B	101.5/37.1
R218	7030005240	S.RES	ERJ2GEJ 473 X (47K)	T	73.3/16.1
R219	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	102.1/32.0
R220	7030009160	S.RES	ERJ2GEJ 181 X (180)	T	73.8/17.3
R221	7030005050	S.RES	ERJ2GEJ 103 X (10K)	B	68.0/21.1
R222	7030010040	S.RES	ERJ2GEJ-JPW	B	82.6/15.8
R223	7030005120	S.RES	ERJ2GEJ 102 X (1K)	B	68.9/17.0
R225	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	102.4/37.1
R227	7030005050	S.RES	ERJ2GEJ 103 X (10K)	B	68.2/10.9
R228	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	106.3/35.5
R229	7030008280	S.RES	ERJ2GEJ 271 X (270)	T	78.1/22.1
R230	7030005240	S.RES	ERJ2GEJ 473 X (47K)	T	77.8/16.3
R231	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	107.5/34.5
R232	7030005050	S.RES	ERJ2GEJ 103 X (10K)	B	107.5/36.1
R233	7030005530	S.RES	ERJ2GEJ 100 X (10)	T	74.1/10.3
R234	7030005070	S.RES	ERJ2GEJ 683 X (68K)	T	75.0/10.3
R236	7030004970	S.RES	ERJ2GEJ 470 X (47)	B	102.4/29.7
R237	7030005530	S.RES	ERJ2GEJ 100 X (10)	T	76.4/12.3
R238	7030010040	S.RES	ERJ2GEJ-JPW	T	74.8/7.4
R239	7030007300	S.RES	ERJ2GEJ 332 X (3.3K)	B	104.8/29.4
R240	7030005530	S.RES	ERJ2GEJ 100 X (10)	B	104.8/27.7
R241	7030005050	S.RES	ERJ2GEJ 103 X (10K)	B	81.4/13.8
R242	7030004980	S.RES	ERJ2GEJ 101 X (100)	B	80.9/15.0
R243	7030004980	S.RES	ERJ2GEJ 101 X (100)	B	108.5/31.2
R244	7030005530	S.RES	ERJ2GEJ 100 X (10)	B	101.5/25.8
R245	7030005080	S.RES	ERJ2GEJ 823 X (82K)	B	107.1/26.7
R246	7030005040	S.RES	ERJ2GEJ 472 X (4.7K)	B	81.4/10.6
R247	7030005050	S.RES	ERJ2GEJ 103 X (10K)	B	94.2/13.1
R248	7030004980	S.RES	ERJ2GEJ 101 X (100)	B	94.2/10.7
R249	7030005240	S.RES	ERJ2GEJ 473 X (47K)	B	106.3/25.8
R250	7030005050	S.RES	ERJ2GEJ 103 X (10K)	B	103.6/26.0
R251	7030005240	S.RES	ERJ2GEJ 473 X (47K)	B	102.7/27.6
R253	7030008400	S.RES	ERJ2GEJ 182 X (1.8K)	T	102.3/23.0

[MAIN-B UNIT] (For high band versions)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R254	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	103.4/21.6
R255	7030005110	S.RES ERJ2GEJ 224 X (220K)	T	98.5/23.3
R256	7030005170	S.RES ERJ2GEJ 474 X (470K)	T	98.5/22.4
R257	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	102.2/21.6
R259	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	104.3/21.6
R260	7030003860	S.RES ERJ3GE JPW V	B	104.6/13.4
R261	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	T	54.0/35.2
R262	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	8.9/14.9
R264	7030009290	S.RES ERJ2GEJ 562 X (5.6K)	B	8.4/11.4
R268	7030004980	S.RES ERJ2GEJ 101 X (100)	B	21.0/30.3
R272	7030005300	S.RES ERJ2GEJ 150 X (15)	T	12.0/10.1
R273	7030004980	S.RES ERJ2GEJ 101 X (100)	T	21.2/20.8
R274	7030010040	S.RES ERJ2GEJ-JPW	T	8.5/15.1
R275	7030009710	S.RES ERJ2GEJ 203 X (20K)	B	25.5/29.1
R276	7030009710	S.RES ERJ2GEJ 203 X (20K)	B	26.4/29.1
R277	7030009710	S.RES ERJ2GEJ 203 X (20K)	B	25.4/27.7
R278	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	23.0/21.4
R279	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	23.2/6.6
R280	7030005600	S.RES ERJ2GEJ 273 X (27K)	B	24.6/21.2
R281	7030005600	S.RES ERJ2GEJ 273 X (27K)	T	19.5/16.9
R282	7030009290	S.RES ERJ2GEJ 562 X (5.6K)	B	25.0/22.1
R283	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	24.8/9.7
R284	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	4.3/17.6
R285	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	23.1/9.0
R286	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	22.8/14.9
R287	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	25.0/23.0
R288	7030004980	S.RES ERJ2GEJ 101 X (100)	B	22.8/13.3
R289	7030007250	S.RES ERJ2GEJ 220 X (22)	B	28.4/9.8
R290	7030008300	S.RES ERJ2GEJ 184 X (180K)	B	26.7/25.0
R291	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	26.7/24.1
R292	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	28.6/25.1
R293	7030004980	S.RES ERJ2GEJ 101 X (100)	B	29.1/20.0
R294	7030005210	S.RES ERJ2GEJ 822 X (8.2K)	B	26.4/5.9
R295	7030004980	S.RES ERJ2GEJ 101 X (100)	B	26.4/11.6
R296	7030005210	S.RES ERJ2GEJ 822 X (8.2K)	B	27.9/7.0
R297	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	16.4/16.7
R298	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	17.1/17.6
R300	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	22.8/17.5
R302	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	23.2/7.5
R303	7030010040	S.RES ERJ2GEJ-JPW	T	24.8/8.5
R304	7030004980	S.RES ERJ2GEJ 101 X (100)	B	19.2/5.8
R305	7030010040	S.RES ERJ2GEJ-JPW	B	23.2/10.1
R306	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	26.7/23.2
R308	7030004980	S.RES ERJ2GEJ 101 X (100)	B	28.1/29.3
R309	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	8.8/9.9
R310	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	T	12.9/15.1
R311	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	23.6/9.2
R312	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	8.7/6.7
R313	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	T	24.8/6.7
R314	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	23.6/7.6
R315	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	15.3/7.4
R316	7030004970	S.RES ERJ2GEJ 470 X (47)	B	7.3/4.0
R317	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	23.2/5.3
R318	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	27.1/4.7
R319	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	T	15.1/17.6
R320	7030004980	S.RES ERJ2GEJ 101 X (100)	B	20.4/23.0
R322	7030004970	S.RES ERJ2GEJ 470 X (47)	B	20.0/2.5
R323	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	18.7/22.3
R324	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	13.7/2.9
R325	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	14.1/4.4
R326	7030004980	S.RES ERJ2GEJ 101 X (100)	B	28.2/3.8
R327	7030004980	S.RES ERJ2GEJ 101 X (100)	B	13.8/5.6
R328	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	18.6/4.6
R329	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	23.2/4.4
R330	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	17.8/22.3
R331	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	5.8/19.8
R332	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	6.7/21.8
R333	7030004980	S.RES ERJ2GEJ 101 X (100)	B	16.7/21.4
R334	7030004980	S.RES ERJ2GEJ 101 X (100)	B	10.2/21.8
R335	7030004980	S.RES ERJ2GEJ 101 X (100)	B	25.2/5.1
R336	7030004980	S.RES ERJ2GEJ 101 X (100)	B	6.1/18.1
R337	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	22.0/7.4
R338	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	21.9/3.8
R339	7030010040	S.RES ERJ2GEJ-JPW	B	20.4/5.4
R341	7030005160	S.RES ERJ2GEJ 105 X (1M)	T	20.6/37.9
R342	7030005160	S.RES ERJ2GEJ 105 X (1M)	T	3.2/22.3
R343	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	2.3/22.3
R347	7030005170	S.RES ERJ2GEJ 474 X (470K)	B	44.3/4.4
R348	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	13.0/20.9
R349	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	16.5/21.3
R351	7410001130	S.ARR EXB28V102JX	B	12.2/21.1
R352	7410001130	S.ARR EXB28V102JX	T	12.8/23.2
R353	7410001130	S.ARR EXB28V102JX	B	18.4/28.2
R354	7410001130	S.ARR EXB28V102JX	B	2.5/22.7
R355	7410001130	S.ARR EXB28V102JX	B	14.0/36.9
R356	7030005700	S.RES ERJ2GEJ 274 X (270K)	B	41.4/5.5
R358	7030004980	S.RES ERJ2GEJ 101 X (100)	T	16.3/20.4
R359	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	58.1/9.8
R360	7030007340	S.RES ERJ2GEJ 153 X (15K)	T	13.9/20.9
R361	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	48.7/32.3
R362	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	2.9/32.4
R363	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	16.5/22.2
R364	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	1.5/31.0
R365	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	16.5/23.8
R366	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	17.7/23.8
R367	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	86.4/22.5
R368	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	4.3/31.8
R369	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	4.3/31.8
R370	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	2.9/34.2
R371	7030005160	S.RES ERJ2GEJ 105 X (1M)	B	2.9/25.8
R372	7030005000	S.RES ERJ2GEJ 471 X (470)	T	86.4/20.0
R373	7030005530	S.RES ERJ2GEJ 100 X (10)	B	2.9/24.9
R374	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	17.9/35.7
R375	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	2.0/30.2
R376	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	7.9/22.0

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

[MAIN-B UNIT] (For high band versions)

REF NO.	PARTS NO.	DESCRIPTION		M.	H/V LOCATION
R377	7030005120	S.RES	ERJ2GEJ 102 X (1K)	T	16.7/35.3
R378	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	16.7/36.2
R379	7410001140	S.ARR	EXB28V104JX	T	17.1/37.9
R380	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	9.6/36.0
R381	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	8.7/36.0
R382	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	42.0/23.2
R383	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	7.8/25.9
R384	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	4.9/33.3
R385	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	51.1/39.7
R386	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	61.1/39.7
R387	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	41.4/24.0
R388	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	5.8/22.4
R389	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	24.5/35.7
R390	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	12.1/20.5
R391	7410001140	S.ARR	EXB28V104JX	T	7.8/18.2
R392	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	47.8/32.3
R393	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	18.2/23.5
R394	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	47.3/11.4
R395	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	7.2/15.4
R396	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	2.9/25.8
R397	7030007340	S.RES	ERJ2GEJ 153 X (15K)	T	6.0/15.8
R398	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	8.2/22.9
R399	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	8.2/24.7
R400	7030005120	S.RES	ERJ2GEJ 102 X (1K)	B	7.0/17.5
R401	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	8.2/23.8
R403	7410001130	S.ARR	EXB28V102JX	B	11.3/37.0
R404	7410001130	S.ARR	EXB28V102JX	T	6.2/29.9
R405	7410001130	S.ARR	EXB28V102JX	T	12.8/35.9
R406	7410001130	S.ARR	EXB28V102JX	B	18.4/25.2
R407	7410001130	S.ARR	EXB28V102JX	B	14.7/21.1
R408	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	46.7/17.9
R409	7030005050	S.RES	ERJ2GEJ 103 X (10K)	B	28.6/37.0
R410	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	28.6/35.8
R411	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	5.3/23.6
R412	7030007340	S.RES	ERJ2GEJ 153 X (15K)	T	22.8/25.7
R413	7410001140	S.ARR	EXB28V104JX	T	96.6/27.0
R414	7030005010	S.RES	ERJ2GEJ 681 X (680)	B	75.8/29.2
R415	7030005030	S.RES	ERJ2GEJ 152 X (1.5K)	B	81.4/36.3
R416	7030005030	S.RES	ERJ2GEJ 152 X (1.5K)	B	96.3/35.4
R421	7030010040	S.RES	ERJ2GEJ-JPW	B	28.3/32.3
R422	7030010040	S.RES	ERJ2GEJ-JPW	T	4.3/11.8
R423	7030005530	S.RES	ERJ2GEJ 100 X (10)	B	96.0/29.6
R424	7030005120	S.RES	ERJ2GEJ 102 X (1K)	B	48.4/34.0
R425	7030005120	S.RES	ERJ2GEJ 102 X (1K)	B	48.4/34.9
R426	7030005240	S.RES	ERJ2GEJ 473 X (47K)	[21] T	3.4/16.3
	7030005240	S.RES	ERJ2GEJ 473 X (47K)	[23]	
	7030005240	S.RES	ERJ2GEJ 473 X (47K)	[24]	
	7030005240	S.RES	ERJ2GEJ 473 X (47K)	[26]	
	7030005240	S.RES	ERJ2GEJ 473 X (47K)	[27]	
	7030005240	S.RES	ERJ2GEJ 473 X (47K)	[28]	
R427	7030005290	S.RES	ERJ2GEJ 682 X (6.8K)	[20] B	37.7/31.9
	7030005290	S.RES	ERJ2GEJ 682 X (6.8K)	[21]	
	7030005290	S.RES	ERJ2GEJ 682 X (6.8K)	[23]	
	7030005290	S.RES	ERJ2GEJ 682 X (6.8K)	[24]	
	7030005290	S.RES	ERJ2GEJ 682 X (6.8K)	[25]	
	7030005290	S.RES	ERJ2GEJ 682 X (6.8K)	[26]	
	7030005290	S.RES	ERJ2GEJ 682 X (6.8K)	[27]	
	7030005290	S.RES	ERJ2GEJ 682 X (6.8K)	[28]	
C1	4030016790	S.CER	C1005 JB 1E 103K-T	T	43.2/12.0
C2	4550006250	S.TAN	TEESVA 1A 106M8R	T	24.9/12.2
Eqv.	4550007520	S.TAN	F931A106MAABMA		
C3	4030017420	S.CER	C1005 CH 1H 470J-T	T	44.4/23.6
C4	4030020190	S.CER	GRM32EB31C476KE15L	T	7.3/3.8
C5	4030016930	S.CER	C1005 JB 1A 104K-T	T	39.8/19.0
C6	4030017420	S.CER	C1005 CH 1H 470J-T	T	43.5/23.6
C7	4030017420	S.CER	C1005 CH 1H 470J-T	T	45.2/32.3
C8	4550006250	S.TAN	TEESVA 1A 106M8R	T	24.9/14.3
Eqv.	4550007520	S.TAN	F931A106MAABMA		
C9	4050000240	S.FEE	NFM18PC104R1C3D	T	12.7/7.4
C10	4030020190	S.CER	GRM32EB31C476KE15L	T	10.3/3.8
C11	4030017420	S.CER	C1005 CH 1H 470J-T	T	42.6/23.6
C12	4030017420	S.CER	C1005 CH 1H 470J-T	T	45.2/33.2
C13	4030017460	S.CER	C1005 JB 1H 102K-T	T	34.9/23.1
C14	4030016930	S.CER	C1005 JB 1A 104K-T	T	41.3/34.5
C15	4030016970	S.CER	C1005 JB 1E 223K-T	B	36.1/31.9
C16	4030018860	S.CER	C1005 JB 0J 105K-T	T	34.2/7.5
C17	4030017420	S.CER	C1005 CH 1H 470J-T	T	41.7/22.7
C18	4550000460	S.TAN	TEESVA 1C 105M8R	B	36.0/26.5
Eqv.	4550007670	S.TAN	F931C105MAABMA		
C19	4030017660	S.CER	C1005 CH 1H 330J-T	T	38.2/24.0
C20	4030017420	S.CER	C1005 CH 1H 470J-T	T	39.6/36.2
C21	4550000460	S.TAN	TEESVA 1C 105M8R	B	38.1/26.5
Eqv.	4550007670	S.TAN	F931C105MAABMA		
C22	4030017730	S.CER	C1005 JB 1H 471K-T	T	40.1/7.3
C23	4030018240	S.CER	C1005 JB 1H 562K-T	T	36.5/21.8
C24	4030016930	S.CER	C1005 JB 1A 104K-T	T	35.8/19.5
C25	4030018860	S.CER	C1005 JB 0J 105K-T	T	29.7/11.1
C26	4030016960	S.CER	C1005 JB 1E 183K-T	T	40.1/5.5
C27	4030016960	S.CER	C1005 JB 1E 183K-T	T	37.7/5.5
C28	4030016930	S.CER	C1005 JB 1A 104K-T	B	34.9/9.9
C29	4030019990	S.CER	C1005 JB 1C 104K-T	B	6.0/14.1
C30	4030016930	S.CER	C1005 JB 1A 104K-T	T	31.8/9.6
C31	4030016970	S.CER	C1005 JB 1E 223K-T	B	58.5/32.8
C32	4030019990	S.CER	C1005 JB 1C 104K-T	B	1.4/8.0
C33	4030017460	S.CER	C1005 JB 1H 102K-T	B	3.3/14.5
C35	4030017400	S.CER	C1005 CH 1H 202J-T	T	44.1/34.1
C36	4030017760	S.CER	C1005 JB 1H 222K-T	T	34.7/8.8
C37	4030017710	S.CER	C1005 CH 1H 181J-T	T	37.5/34.1
C38	4550006250	S.TAN	TEESVA 1A 106M8R	T	45.9/25.2
Eqv.	4550007520	S.TAN	F931A106MAABMA		
C39	4030017900	S.CER	C1005 JB 1E 123K-T	B	39.3/31.9
C40	4030017820	S.CER	C1005 CH 1H 100C-T	B	5.7/4.8
C41	4030020190	S.CER	GRM32EB31C476KE15L	T	2.8/8.0

[MAIN-B UNIT] (For high band versions)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C42	4030017790	S.CER C1005 JB 1H 682K-T	B	60.1/34.6
C43	4030017460	S.CER C1005 JB 1H 102K-T	T	45.2/31.4
C44	4030017400	S.CER C1005 CH 1H 220J-T	T	39.8/37.4
C45	4030018080	S.CER C1005 JB 1H 182K-T	B	37.8/29.9
C46	4030016930	S.CER C1005 JB 1A 104K-T	T	36.5/7.7
C47	4030016930	S.CER C1005 JB 1A 104K-T	B	60.1/36.4
C48	4050000240	S.FEE NFM18PC104R1C3D	B	6.0/6.0
C49	4030017730	S.CER C1005 JB 1H 471K-T	T	37.7/7.3
C50	4030018860	S.CER C1005 JB 0J 105K-T	T	40.4/34.5
C51	4030016930	S.CER C1005 JB 1A 104K-T	B	38.7/23.6
C52	4030016940	S.CER C1005 JB 1A 393K-T	B	61.7/34.6
C53	4030016930	S.CER C1005 JB 1A 104K-T	T	38.0/36.9
C54	4030017420	S.CER C1005 CH 1H 470J-T	T	38.9/19.0
C57	4030017460	S.CER C1005 JB 1H 102K-T	B	46.2/26.8
C58	4030017460	S.CER C1005 JB 1H 102K-T	T	45.8/21.0
C59	4030018900	S.CER C1005 JB 0J 474K-T	T	45.6/15.0
C60	4030017780	S.CER C1005 JB 1H 472K-T	B	52.8/27.4
C61	4030017420	S.CER C1005 CH 1H 470J-T	T	49.2/15.7
C62	4030016930	S.CER C1005 JB 1A 104K-T	T	35.9/13.5
C63	4030016790	S.CER C1005 JB 1E 103K-T	T	44.2/16.8
C64	4030017710	S.CER C1005 CH 1H 181J-T	T	37.9/16.9
C65	4030017460	S.CER C1005 JB 1H 102K-T	B	51.6/23.2
C66	4030017460	S.CER C1005 JB 1H 102K-T	T	44.0/18.2
C67	4030017460	S.CER C1005 JB 1H 102K-T	T	49.3/22.3
C68	4030016930	S.CER C1005 JB 1A 104K-T	B	47.1/22.0
C69	4030016930	S.CER C1005 JB 1A 104K-T	B	52.8/31.0
C70	4030016930	S.CER C1005 JB 1A 104K-T	B	35.9/17.0
C71	4030018900	S.CER C1005 JB 0J 474K-T	T	48.9/16.9
C72	4030017420	S.CER C1005 CH 1H 470J-T	T	47.5/19.5
C73	4030017420	S.CER C1005 CH 1H 470J-T	T	50.4/14.9
C74	4030017460	S.CER C1005 JB 1H 102K-T	T	50.6/21.0
C75	4030017460	S.CER C1005 JB 1H 102K-T	T	53.2/20.8
C76	4030016930	S.CER C1005 JB 1A 104K-T	T	42.8/15.0
C77	4030017660	S.CER C1005 CH 1H 330J-T	B	34.7/34.8
C78	4030016930	S.CER C1005 JB 1A 104K-T	B	36.1/15.1
C79	4030016930	S.CER C1005 JB 1A 104K-T	B	34.6/32.4
C81	4030017660	S.CER C1005 CH 1H 330J-T	B	34.7/35.7
C82	4030016790	S.CER C1005 JB 1E 103K-T	T	51.2/16.7
C83	4030017460	S.CER C1005 JB 1H 102K-T	T	54.6/20.0
C84	4030016930	S.CER C1005 JB 1A 104K-T	B	36.2/21.3
C85	4030017460	S.CER C1005 JB 1H 102K-T	B	45.1/31.4
C86	4030017460	S.CER C1005 JB 1H 102K-T	B	34.5/14.6
C87	4550005980	S.TAN TEESVA 1A 475M8R	T	56.2/14.7
Eqv.	4550007270	S.TAN F931A475MAABMA		
C88	4030016930	S.CER C1005 JB 1A 104K-T	B	34.5/13.7
C89	4030016930	S.CER C1005 JB 1A 104K-T	B	34.5/11.5
C90	4030016930	S.CER C1005 JB 1A 104K-T	T	52.2/14.5
C91	4030016930	S.CER C1005 JB 1A 104K-T	B	36.1/12.4
C92	4030016790	S.CER C1005 JB 1E 103K-T	B	43.1/32.2
C93	4030018860	S.CER C1005 JB 0J 105K-T	B	34.1/22.7
C94	4030017420	S.CER C1005 CH 1H 470J-T	T	30.6/22.8
C95	4030018560	S.CER C2012 JB 1A 475K-T	B	35.3/18.7
C96	4030017420	S.CER C1005 CH 1H 470J-T	B	35.0/20.8
C97	4030016790	S.CER C1005 JB 1E 103K-T	T	52.2/12.8
C98	4030016790	S.CER C1005 JB 1E 103K-T	T	47.8/9.4
C99	4030017910	S.CER C1005 JB 1H 152K-T	T	28.8/23.3
C100	4030016930	S.CER C1005 JB 1A 104K-T	T	35.1/17.9
C101	4030017430	S.CER C1005 CH 1H 101J-T	T	26.5/23.3
C102	4030018910	S.CER C1608 JB 0J 475K-T	T	50.0/12.8
C103	4550006250	S.TAN TEESVA 1A 106M8R	T	45.8/7.5
Eqv.	4550007520	S.TAN F931A106MAABMA		
C104	4030016930	S.CER C1005 JB 1A 104K-T	T	43.7/13.4
C105	4030011600	S.CER C1608 JB 1E 104K-T	T	50.3/8.1
C107	4030017750	S.CER C1005 JB 1H 122K-T	T	28.6/16.4
C108	4030017420	S.CER C1005 CH 1H 470J-T	T	25.9/24.5
C109	4030016930	S.CER C1005 JB 1A 104K-T	T	30.7/16.0
C110	4030017760	S.CER C1005 JB 1H 222K-T	T	24.3/22.9
C111	4030016960	S.CER C1005 JB 1E 183K-T	T	27.4/16.0
C113	4030017690	S.CER C1005 CH 1H 121J-T	T	23.1/20.9
C114	4030016930	S.CER C1005 JB 1A 104K-T	T	23.1/19.3
C115	4030017460	S.CER C1005 JB 1H 102K-T	T	48.6/3.2
C116	4030017460	S.CER C1005 JB 1H 102K-T	T	49.5/3.2
C117	4030016930	S.CER C1005 JB 1A 104K-T	T	29.3/25.4
C119	4030016930	S.CER C1005 JB 1A 104K-T	T	31.9/20.8
C120	4030017460	S.CER C1005 JB 1H 102K-T	T	23.8/16.9
C121	4030017460	S.CER C1005 JB 1H 102K-T	T	23.0/24.1
C122	4030017420	S.CER C1005 CH 1H 470J-T	T	21.8/15.9
C123	4550007080	S.TAN TEESVA 1C 106M8R	T	93.5/9.0
Eqv.	4550008220	S.TAN F931C106MAA		
C124	4030017460	S.CER C1005 JB 1H 102K-T	T	96.7/10.3
C125	4030017460	S.CER C1005 JB 1H 102K-T	T	96.2/5.5
C126	4030017460	S.CER C1005 JB 1H 102K-T	T	92.8/10.6
C127	4030016930	S.CER C1005 JB 1A 104K-T	T	67.8/31.8
C128	4030016930	S.CER C1005 JB 1A 104K-T	T	54.9/35.2
C129	4030016930	S.CER C1005 JB 1A 104K-T	B	49.9/9.7
C130	4030016930	S.CER C1005 JB 1A 104K-T	T	71.2/33.7
C131	4030017420	S.CER C1005 CH 1H 470J-T	B	47.3/15.0
C132	4030017650	S.CER C1005 CH 1H 270J-T	T	57.2/30.9
C133	4030017420	S.CER C1005 CH 1H 470J-T	B	47.3/14.1
C134	4030016930	S.CER C1005 JB 1A 104K-T	T	71.2/28.2
C135	4030016930	S.CER C1005 JB 1A 104K-T	T	67.8/28.7
C136	4030017420	S.CER C1005 CH 1H 470J-T	B	47.3/13.2
C137	4030017040	S.CER C1005 JB 1A 333K-T	T	57.2/29.1
C138	4030016930	S.CER C1005 JB 1A 104K-T	T	58.1/36.2
C139	4030016930	S.CER C1005 JB 1A 104K-T	B	47.3/12.3
C140	4030016930	S.CER C1005 JB 1A 104K-T	T	56.0/37.9
C142	4030016930	S.CER C1005 JB 1A 104K-T	T	56.9/36.9
C143	4030016930	S.CER C1005 JB 1A 104K-T	T	67.8/34.2
C144	4030016930	S.CER C1005 JB 1A 104K-T	B	49.4/17.8
C145	4030016930	S.CER C1005 JB 1A 104K-T	T	70.8/37.6
C147	4030017460	S.CER C1005 JB 1H 102K-T	B	50.3/17.8
C148	4030017460	S.CER C1005 JB 1H 102K-T	B	59.4/12.2
C149	4030016930	S.CER C1005 JB 1A 104K-T	B	35.8/10.0
C150	4030016930	S.CER C1005 JB 1A 104K-T	T	67.9/37.6
C151	4030017360	S.CER C1005 CH 1H 030B-T	B	69.0/31.9

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

[MAIN-B UNIT] (For high band versions)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C152	4030016930	S.CER C1005 JB 1A 104K-T	B	68.0/35.0
C153	4030016930	S.CER C1005 JB 1A 104K-T	B	68.2/38.8
C154	4030017700	S.CER C1005 CH 1H 151J-T	B	67.8/35.9
C155	4030017660	S.CER C1005 CH 1H 330J-T	B	63.2/38.6
C156	4030017590	S.CER C1005 CH 1H 070C-T	B	68.5/30.7
C157	4030017700	S.CER C1005 CH 1H 151J-T	B	67.8/36.8
C158	4030016790	S.CER C1005 JB 1E 103K-T	B	66.6/27.8
C160	4030017570	S.CER C1005 CH 1H 040B-T	B	69.7/30.3
C161	4030017500	S.CER C1005 CH 1H 560J-T	B	68.5/29.8
C162	4030017490	S.CER C1608 JB 1A 105K-T	B	67.3/34.0
C163	4030017380	S.CER C1005 CH 1H 050B-T	B	53.1/7.0
C164	4030017420	S.CER C1005 CH 1H 470J-T	B	59.1/15.4
C165	4030016930	S.CER C1005 JB 1A 104K-T	B	44.7/5.6
C168	4030017430	S.CER C1005 CH 1H 101J-T	B	54.6/6.7
C169	4030017660	S.CER C1005 CH 1H 330J-T	B	60.0/13.4
C171	4030017460	S.CER C1005 JB 1H 102K-T	B	60.3/15.7
C172	4030017340	S.CER C1005 CH 1H 010B-T	T	72.5/23.0
C174	4030017460	S.CER C1005 JB 1H 102K-T	B	77.9/32.8
C175	4030017460	S.CER C1005 JB 1H 102K-T	T	57.1/28.0
C176	4550005980	S.TAN TEESVA 1A 475M8R	T	81.2/33.3
Eqv.	4550007270	S.TAN F931A475MAABMA		
C178	4030017350	S.CER C1005 CH 1H 020B-T	T	74.7/21.9
C179	4030017420	S.CER C1005 CH 1H 470J-T	B	78.3/34.0
C180	4030017460	S.CER C1005 JB 1H 102K-T	B	78.3/34.9
C181	4030017460	S.CER C1005 JB 1H 102K-T	B	72.1/22.6
C182	4030017430	S.CER C1005 CH 1H 101J-T	B	76.1/30.8
C183	4030017660	S.CER C1005 CH 1H 330J-T	B	78.8/37.2
C184	4030017460	S.CER C1005 JB 1H 102K-T	B	63.2/27.4
C185	4030017340	S.CER C1005 CH 1H 010B-T	T	75.6/21.9
C186	4030016790	S.CER C1005 JB 1E 103K-T	B	77.6/21.1
C190	4030017350	S.CER C1005 CH 1H 020B-T	T	75.5/19.3
C192	4030016790	S.CER C1005 JB 1E 103K-T	B	78.6/31.1
C193	4030016790	S.CER C1005 JB 1E 103K-T	B	71.4/27.1
C194	4550006250	S.TAN TEESVA 1A 106M8R	B	76.5/16.5
Eqv.	4550007520	S.TAN F931A106MAABMA		
C195	4030017460	S.CER C1005 JB 1H 102K-T	B	74.8/27.5
C196	4030016790	S.CER C1005 JB 1E 103K-T	B	73.9/27.5
C197	4030017420	S.CER C1005 CH 1H 470J-T	B	58.3/21.0
C199	4030016790	S.CER C1005 JB 1E 103K-T	B	82.4/33.9
C200	4030016790	S.CER C1005 JB 1E 103K-T	B	81.2/31.5
C201	4030017460	S.CER C1005 JB 1H 102K-T	B	70.0/22.4
C202	4550000530	S.TAN TEESVA 1V 104M8R	B	65.2/15.3
Eqv.	4550008210	S.TAN 267M3502 104MR		
C204	4030016930	S.CER C1005 JB 1A 104K-T	B	63.5/11.6
C205	4030016930	S.CER C1005 JB 1A 104K-T	B	58.2/24.7
C206	4030020000	S.CER C1005 JB 1A 105K-T	B	61.4/24.0
C210	4030017460	S.CER C1005 JB 1H 102K-T	B	59.4/24.2
C211	4030017420	S.CER C1005 CH 1H 470J-T	B	61.9/15.3
C214	4030017580	S.CER C1005 CH 1H 060C-T	T	89.1/27.5
C215	4030017610	S.CER C1005 CH 1H 090C-T	B	89.1/27.5
C216	4030017420	S.CER C1005 CH 1H 470J-T	B	60.5/6.4
C217	4030017420	S.CER C1005 CH 1H 470J-T	T	60.1/11.5
C218	4030017460	S.CER C1005 JB 1H 102K-T	B	63.5/10.6
C219	4030017460	S.CER C1005 JB 1H 102K-T	B	61.9/14.4
C221	4030016790	S.CER C1005 JB 1E 103K-T	T	91.4/36.4
C222	4030016790	S.CER C1005 JB 1E 103K-T	B	84.5/34.8
C224	4030017630	S.CER C1005 CH 1H 120J-T	T	63.7/20.7
C225	4030017510	S.CER C1005 CH 1H 680J-T	T	62.5/21.6
C226	4030017600	S.CER C1005 CH 1H 080C-T	T	63.8/7.7
C227	4030017580	S.CER C1005 CH 1H 060C-T	T	62.7/8.7
C228	4030017620	S.CER C1005 CH 1H 100C-T	T	63.8/14.3
C229	4030017580	S.CER C1005 CH 1H 060C-T	T	62.7/15.2
C230	4030017420	S.CER C1005 CH 1H 470J-T	B	65.1/24.0
C231	4030016790	S.CER C1005 JB 1E 103K-T	B	94.2/31.1
C232	4030016790	S.CER C1005 JB 1E 103K-T	B	93.9/34.4
C233	4030017340	S.CER C1005 CH 1H 010B-T	T	66.7/23.1
C234	4030017340	S.CER C1005 CH 1H 010B-T	T	66.3/24.3
C235	4030020000	S.CER C1005 JB 1A 105K-T	B	65.4/26.1
C236	4030020010	S.CER C1005 CH 1H 271J-T	B	66.3/26.1
C237	4030017350	S.CER C1005 CH 1H 020B-T	T	64.2/6.5
C238	4030017560	S.CER C1005 CH 1H 2R5B-T	T	64.2/13.0
C239	4030017370	S.CER C1005 CH 1H 3R5B-T	T	64.0/19.4
C240	4030017620	S.CER C1005 CH 1H 100C-T	T	66.9/21.6
C241	4030017600	S.CER C1005 CH 1H 080C-T	T	66.9/8.7
C242	4030017630	S.CER C1005 CH 1H 120J-T	T	66.9/15.2
C243	4030017420	S.CER C1005 CH 1H 470J-T	B	82.1/37.6
C244	4030017580	S.CER C1005 CH 1H 060C-T	T	68.0/20.6
C245	4030017610	S.CER C1005 CH 1H 090C-T	T	68.6/19.4
C246	4030017350	S.CER C1005 CH 1H 020B-T	T	67.8/7.7
C247	4030017570	S.CER C1005 CH 1H 040B-T	T	67.8/14.2
C248	4030017570	S.CER C1005 CH 1H 040B-T	T	68.6/6.5
C249	4030017590	S.CER C1005 CH 1H 070C-T	T	68.2/13.0
C250	4030017460	S.CER C1005 JB 1H 102K-T	B	101.8/28.5
C251	4030017460	S.CER C1005 JB 1H 102K-T	B	100.0/37.4
C252	4030016930	S.CER C1005 JB 1A 104K-T	T	69.9/11.4
C253	4030017620	S.CER C1005 CH 1H 100C-T	T	69.9/17.8
C254	4030016930	S.CER C1005 JB 1A 104K-T	T	71.3/24.0
C255	4030017530	S.CER C1005 CH 1H 0R5B-T	T	70.9/17.8
C256	4030016790	S.CER C1005 JB 1E 103K-T	B	99.8/28.0
C257	4030017530	S.CER C1005 CH 1H 0R5B-T	T	70.7/9.2
C258	4030016790	S.CER C1005 JB 1E 103K-T	B	96.0/31.2
C259	4030017460	S.CER C1005 JB 1H 102K-T	T	67.9/11.4
C260	4030017710	S.CER C1005 CH 1H 181J-T	T	67.9/17.8
C261	4030017530	S.CER C1005 CH 1H 0R5B-T	T	70.9/15.2
C262	4030017460	S.CER C1005 JB 1H 102K-T	B	69.0/24.4
C263	4030017460	S.CER C1005 JB 1H 102K-T	B	98.0/34.0
C265	4030017670	S.CER C1005 CH 1H 390J-T	B	98.0/33.1
C266	4030017420	S.CER C1005 CH 1H 470J-T	B	98.0/34.9
C267	4030017420	S.CER C1005 CH 1H 470J-T	B	103.3/37.1
C268	4030017380	S.CER C1005 CH 1H 050B-T	B	99.9/35.6
C269	4030017640	S.CER C1005 CH 1H 150J-T	B	102.4/33.2
C270	4030017730	S.CER C1005 JB 1H 471K-T	T	72.8/18.5
C271	4030017460	S.CER C1005 JB 1H 102K-T	T	74.2/16.1
C272	4030017460	S.CER C1005 JB 1H 102K-T	B	102.0/34.4
C273	4030017340	S.CER C1005 CH 1H 010B-T	B	102.9/34.4

[MAIN-B UNIT] (For high band versions)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C274	4030017460	S.CER C1005 JB 1H 102K-T	B	69.4/18.2
C276	4030017380	S.CER C1005 CH 1H 050B-T	T	74.1/11.9
C277	4030017610	S.CER C1005 CH 1H 090C-T	T	76.5/15.9
C278	4030017640	S.CER C1005 CH 1H 150J-T	B	105.9/34.3
C279	4030017460	S.CER C1005 JB 1H 102K-T	B	65.2/8.0
C280	4030017460	S.CER C1005 JB 1H 102K-T	T	76.5/22.3
C281	4030017580	S.CER C1005 CH 1H 060C-T	B	83.8/13.8
C282	4030017420	S.CER C1005 CH 1H 470J-T	T	77.8/19.5
C283	4030017460	S.CER C1005 JB 1H 102K-T	B	108.4/36.1
C284	4030017460	S.CER C1005 JB 1H 102K-T	B	107.5/37.7
C285	4030017530	S.CER C1005 CH 1H 0R5B-T	B	105.9/32.7
C286	4030017460	S.CER C1005 JB 1H 102K-T	B	103.6/29.2
C287	4030017640	S.CER C1005 CH 1H 150J-T	B	107.1/33.3
C288	4030017420	S.CER C1005 CH 1H 470J-T	B	76.4/12.3
C289	4030017460	S.CER C1005 JB 1H 102K-T	B	102.4/30.6
C290	4030017420	S.CER C1005 CH 1H 470J-T	B	103.2/31.8
C292	4030017420	S.CER C1005 CH 1H 470J-T	B	107.3/30.7
C293	4030017460	S.CER C1005 JB 1H 102K-T	B	79.8/13.8
C295	4030017460	S.CER C1005 JB 1H 102K-T	B	108.5/30.3
C296	4030017460	S.CER C1005 JB 1H 102K-T	T	77.6/13.4
C297	4030017460	S.CER C1005 JB 1H 102K-T	T	76.4/11.4
C298	4030017620	S.CER C1005 CH 1H 100C-T	B	79.2/11.0
C299	4030017460	S.CER C1005 JB 1H 102K-T	B	99.9/25.8
C300	4030016930	S.CER C1005 JB 1A 104K-T	B	105.1/26.4
C301	4030017420	S.CER C1005 CH 1H 470J-T	B	103.6/27.6
C303	4030017590	S.CER C1005 CH 1H 070C-T	B	107.6/25.3
C304	4030016930	S.CER C1005 JB 1A 104K-T	B	102.7/26.0
C305	4030018860	S.CER C1005 JB 0J 105K-T	B	94.7/11.9
C306	4030017380	S.CER C1005 CH 1H 050B-T	B	94.2/9.1
C307	4030017460	S.CER C1005 JB 1H 102K-T	T	100.3/25.3
C308	4030017590	S.CER C1005 CH 1H 070C-T	B	106.3/24.9
C309	4030017650	S.CER C1005 CH 1H 270J-T	B	104.3/23.4
C310	4030017460	S.CER C1005 JB 1H 102K-T	B	93.1/13.1
C311	4030017460	S.CER C1005 JB 1H 102K-T	B	105.5/21.6
C312	4030017350	S.CER C1005 CH 1H 020B-T	B	107.6/21.6
C315	4030017460	S.CER C1005 JB 1H 102K-T	T	96.9/23.4
C316	4030017460	S.CER C1005 JB 1H 102K-T	B	100.2/21.6
C318	4030017460	S.CER C1005 JB 1H 102K-T	B	99.0/8.7
C320	4030020040	S.CER C1005 CH 1H 200J-T	B	104.3/19.9
C321	4030017460	S.CER C1005 JB 1H 102K-T	B	107.6/14.4
C322	4030017420	S.CER C1005 CH 1H 470J-T	B	107.6/18.1
C323	4030017590	S.CER C1005 CH 1H 070C-T	B	106.4/18.4
C327	4030016930	S.CER C1005 JB 1A 104K-T	T	19.5/18.1
C329	4550007930	S.TAN TEESVJ 1A 475M8R	T	4.9/13.5
Eqv.	4550008400	S.TAN TMCJ1A475MTRF		
C332	4030016790	S.CER C1005 JB 1E 103K-T	T	26.9/10.7
C334	4050000240	S.FEE NFM18PC104R1C3D	T	10.1/12.8
C335	4050000240	S.FEE NFM18PC104R1C3D	T	8.5/12.8
C337	4030017460	S.CER C1005 JB 1H 102K-T	T	20.4/19.6
C339	4030016930	S.CER C1005 JB 1A 104K-T	T	9.7/15.4
C340	4030016930	S.CER C1005 JB 1A 104K-T	T	6.0/13.1
C341	4550007730	S.TAN TEESVJ 0J 106M8R	T	9.7/16.5
Eqv.	4550008380	S.TAN TMCJ0J106MTRF		
C342	4550007730	S.TAN TEESVJ 0J 106M8R	T	7.2/12.8
Eqv.	4550008380	S.TAN TMCJ0J106MTRF		
C344	4030017450	S.CER C1005 JB 1H 271K-T	B	24.6/29.1
C345	4030017750	S.CER C1005 JB 1H 122K-T	B	25.7/30.3
C346	4030016930	S.CER C1005 JB 1A 104K-T	T	21.3/19.6
C347	4030017460	S.CER C1005 JB 1H 102K-T	B	25.7/27.0
C348	4030016790	S.CER C1005 JB 1E 103K-T	T	14.9/11.6
C349	4030016930	S.CER C1005 JB 1A 104K-T	T	49.3/27.1
C350	4030018910	S.CER C1608 JB 0J 475K-T	T	12.7/4.8
C351	4030018910	S.CER C1608 JB 0J 475K-T	B	8.4/13.7
C352	4030016790	S.CER C1005 JB 1E 103K-T	B	8.4/12.6
C353	4030016930	S.CER C1005 JB 1A 104K-T	T	20.4/16.9
C354	4030016790	S.CER C1005 JB 1E 103K-T	T	10.1/17.5
C355	4030018860	S.CER C1005 JB 0J 105K-T	T	26.2/8.1
C356	4030016790	S.CER C1005 JB 1E 103K-T	T	18.6/16.9
C357	4030016930	S.CER C1005 JB 1A 104K-T	T	20.5/13.1
C358	4030018860	S.CER C1005 JB 0J 105K-T	B	9.3/18.0
C359	4030018860	S.CER C1005 JB 0J 105K-T	B	27.2/26.2
C360	4030017460	S.CER C1005 JB 1H 102K-T	B	28.4/10.7
C361	4030017420	S.CER C1005 CH 1H 470J-T	B	23.7/11.0
C362	4030018910	S.CER C1608 JB 0J 475K-T	B	28.9/8.1
C363	4030018860	S.CER C1005 JB 0J 105K-T	B	29.1/21.6
C364	4030018860	S.CER C1005 JB 0J 105K-T	B	23.7/11.9
C365	4030016930	S.CER C1005 JB 1A 104K-T	B	27.9/8.6
C366	4030018860	S.CER C1005 JB 0J 105K-T	B	10.6/5.8
C367	4030016950	S.CER C1005 JB 1A 473K-T	B	26.4/10.6
C368	4030016790	S.CER C1005 JB 1E 103K-T	T	14.5/9.0
C369	4030016950	S.CER C1005 JB 1A 473K-T	B	29.1/13.6
C370	4030016930	S.CER C1005 JB 1A 104K-T	B	29.1/12.0
C372	4030016790	S.CER C1005 JB 1E 103K-T	T	19.3/12.5
C373	4030016930	S.CER C1005 JB 1A 104K-T	T	20.2/14.9
C374	4030016930	S.CER C1005 JB 1A 104K-T	B	26.4/12.5
C375	4030018910	S.CER C1608 JB 0J 475K-T	B	25.1/11.5
C376	4030016930	S.CER C1005 JB 1A 104K-T	B	26.1/27.9
C377	4030018860	S.CER C1005 JB 0J 105K-T	B	28.2/21.6
C378	4030017420	S.CER C1005 CH 1H 470J-T	B	27.1/21.6
C379	4030018910	S.CER C1608 JB 0J 475K-T	B	27.9/30.9
C380	4030017420	S.CER C1005 CH 1H 470J-T	B	26.2/21.6
C381	4030016930	S.CER C1005 JB 1A 104K-T	T	22.8/19.1
C382	4030016930	S.CER C1005 JB 1A 104K-T	T	17.9/11.9
C383	4030017460	S.CER C1005 JB 1H 102K-T	B	28.4/26.9
C384	4030016790	S.CER C1005 JB 1E 103K-T	T	17.0/11.8
C385	4030018860	S.CER C1005 JB 0J 105K-T	B	27.6/28.1
C386	4030017420	S.CER C1005 CH 1H 470J-T	B	28.5/28.1
C388	4030016930	S.CER C1005 JB 1A 104K-T	B	6.9/2.8
C389	4030016930	S.CER C1005 JB 1A 104K-T	B	8.7/5.8
C390	4030017420	S.CER C1005 CH 1H 470J-T	B	9.3/11.1
C391	4030016790	S.CER C1005 JB 1E 103K-T	B	21.2/2.2
C392	4030017420	S.CER C1005 CH 1H 470J-T	B	20.0/21.8
C393	4030017420	S.CER C1005 CH 1H 470J-T	B	8.3/21.8
C394	4030016930	S.CER C1005 JB 1A 104K-T	T	24.1/10.6
C395	4030017620	S.CER C1005 CH 1H 100C-T	B	13.2/4.1

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

[MAIN-B UNIT] (For high band versions)

REF NO.	PARTS NO.	DESCRIPTION		M.	H/V LOCATION
C396	4030017420	S.CER	C1005 CH 1H 470J-T	B	28.2/2.2
C397	4550008120	S.TAN	TEPSLP 0G 226M-8R	T	27.6/7.9
Eqv.	4550008760	S.TAN	TCB1002226MR12S0150		
Eqv.	4550008780	S.TAN	TCB6301226MR10S0150		
C398	4030017400	S.CER	C1005 CH 1H 220J-T	T	24.8/7.6
C399	4030016930	S.CER	C1005 JB 1A 104K-T	B	12.3/2.8
C400	4030017460	S.CER	C1005 JB 1H 102K-T	B	18.9/3.4
C401	4030016930	S.CER	C1005 JB 1A 104K-T	B	12.2/5.6
C402	4030017380	S.CER	C1005 CH 1H 050B-T	B	19.5/4.6
C403	4030017420	S.CER	C1005 CH 1H 470J-T	B	4.9/19.8
C404	4030017420	S.CER	C1005 CH 1H 470J-T	B	16.7/19.8
C405	4030017420	S.CER	C1005 CH 1H 470J-T	B	23.0/2.2
C406	4030016930	S.CER	C1005 JB 1A 104K-T	B	20.7/4.2
C407	4030016930	S.CER	C1005 JB 1A 104K-T	B	22.1/2.2
C408	4030018860	S.CER	C1005 JB 0J 105K-T	T	31.8/8.0
C410	4030016930	S.CER	C1005 JB 1A 104K-T	T	2.1/16.6
C411	4030019560	S.CER	GRM21BB31C106KE15L	B	46.5/3.0
C412	4030017500	S.CER	C1005 CH 1H 560J-T	B	42.3/5.5
C414	4030017660	S.CER	C1005 CH 1H 330J-T	B	44.3/3.5
C416	4030019560	S.CER	GRM21BB31C106KE15L	B	38.1/2.6
C417	4030017030	S.CER	C1005 JB 1A 273K-T	T	22.0/23.1
C418	4030017420	S.CER	C1005 CH 1H 470J-T	T	14.8/23.9
C419	4030016790	S.CER	C1005 JB 1E 103K-T	B	1.5/35.1
C420	4030017640	S.CER	C1005 CH 1H 150J-T	B	2.9/31.5
C421	4030017420	S.CER	C1005 CH 1H 470J-T	T	6.1/33.1
C422	4030016930	S.CER	C1005 JB 1A 104K-T	T	87.3/20.0
C423	4030017420	S.CER	C1005 CH 1H 470J-T	T	6.0/26.8
C424	4030017580	S.CER	C1005 CH 1H 060C-T	B	2.9/30.6
C425	4030016930	S.CER	C1005 JB 1A 104K-T	T	17.7/22.2
C426	4550006780	S.TAN	TEESVB2 0J 476M8R	T	84.2/23.0
Eqv.	4550007200	S.TAN	F930J476MBABMA		
C427	4030017630	S.CER	C1005 CH 1H 120J-T	B	1.6/25.3
C428	4030016930	S.CER	C1005 JB 1A 104K-T	B	5.1/21.8
C429	4030017420	S.CER	C1005 CH 1H 470J-T	T	19.1/35.3
C430	4030020000	S.CER	C1005 JB 1A 105K-T	T	10.9/25.0
C432	4030016930	S.CER	C1005 JB 1A 104K-T	B	2.9/33.3
C433	4030018900	S.CER	C1005 JB 0J 474K-T	T	3.5/27.0
C434	4030017420	S.CER	C1005 CH 1H 470J-T	B	44.7/23.1
C437	4030016930	S.CER	C1005 JB 1A 104K-T	B	7.0/8.0
C438	4030016930	S.CER	C1005 JB 1A 104K-T	T	10.0/24.4
C439	4030016930	S.CER	C1005 JB 1A 104K-T	T	5.1/21.5
C440	4030016930	S.CER	C1005 JB 1A 104K-T	B	59.7/29.5
C441	4030016930	S.CER	C1005 JB 1A 104K-T	T	9.2/26.2
C442	4030017420	S.CER	C1005 CH 1H 470J-T	T	21.3/35.3
C443	4030016930	S.CER	C1005 JB 1A 104K-T	B	5.8/15.4
C445	4030017420	S.CER	C1005 CH 1H 470J-T	B	44.1/36.3
C446	4030017420	S.CER	C1005 CH 1H 470J-T	B	44.1/38.1
C449	4030017460	S.CER	C1005 JB 1H 102K-T	T	102.9/10.6
C450	4030017420	S.CER	C1005 CH 1H 470J-T	T	32.9/14.6
C453	4030017420	S.CER	C1005 CH 1H 470J-T	B	6.6/16.3
C459	4030017420	S.CER	C1005 CH 1H 470J-T	B	47.3/16.7
C462	4030017420	S.CER	C1005 CH 1H 470J-T	T	10.4/27.1
C463	4030017420	S.CER	C1005 CH 1H 470J-T	T	10.5/23.2
C464	4030017420	S.CER	C1005 CH 1H 470J-T	T	15.3/24.8
C468	4030017460	S.CER	C1005 JB 1H 102K-T	T	97.5/34.0
C470	4030017460	S.CER	C1005 JB 1H 102K-T	T	21.9/25.3
C472	4030017420	S.CER	C1005 CH 1H 470J-T	T	19.9/25.6
C473	4030017460	S.CER	C1005 JB 1H 102K-T	T	20.8/25.6
C479	4030017730	S.CER	C1005 JB 1H 471K-T	T	19.0/25.6
C480	4030017460	S.CER	C1005 JB 1H 102K-T	B	99.0/7.2
C481	4030017460	S.CER	C1005 JB 1H 102K-T	T	102.5/9.2
C482	4030019630	S.CER	GRM31C2C1H104JA01L	B	65.2/18.2
C483	4030019630	S.CER	GRM31C2C1H104JA01L	B	64.5/20.7
C484	4030017420	S.CER	C1005 CH 1H 470J-T	T	96.9/32.0
C485	4030017420	S.CER	C1005 CH 1H 470J-T	T	96.4/30.8
C486	4030017420	S.CER	C1005 CH 1H 470J-T	T	97.3/29.4
C487	4030017420	S.CER	C1005 CH 1H 470J-T	T	97.9/28.5
C488	4030017420	S.CER	C1005 CH 1H 470J-T	T	100.0/15.3
C489	4030017460	S.CER	C1005 JB 1H 102K-T	B	93.5/22.5
C493	4030017460	S.CER	C1005 JB 1H 102K-T	B	96.5/7.4
C495	4030016930	S.CER	C1005 JB 1A 104K-T	B	80.9/35.1
C496	4030016930	S.CER	C1005 JB 1A 104K-T	B	96.3/34.5
C497	4030017650	S.CER	C1005 CH 1H 270J-T	B	100.0/36.5
C500	4050000240	S.FEE	NFM18PC104R1C3D	T	29.6/7.9
C501	4030017460	S.CER	C1005 JB 1H 102K-T	T	104.6/9.3
C502	4030017420	S.CER	C1005 CH 1H 470J-T	[21] [23] [24] [26] [27] [28]	101.6/20.3
	4030017420	S.CER	C1005 CH 1H 470J-T	[24] [26] [27] [28]	
	4030017420	S.CER	C1005 CH 1H 470J-T	[27] [28]	
	4030017420	S.CER	C1005 CH 1H 470J-T	[28]	
C503	4030020540	S.CER	GRM32EB30J107ME16L	[21] [23] [24] [26] [27] [28]	96.8/16.8
	4030020540	S.CER	GRM32EB30J107ME16L	[23] [24] [26] [27] [28]	
	4030020540	S.CER	GRM32EB30J107ME16L	[24] [26] [27] [28]	
	4030020540	S.CER	GRM32EB30J107ME16L	[26] [27] [28]	
	4030020540	S.CER	GRM32EB30J107ME16L	[27] [28]	
	4030020540	S.CER	GRM32EB30J107ME16L	[28]	
J1	6510028350	S.CON	20P10.0-JMCS-G-B-TF(N)	B	102.9/8.5
J3	6510027900	S.CON	IMSA-9631S-10Y933	[21] [23] [24] [26] [27] [28]	105.1/19.1
	6510027900	S.CON	IMSA-9631S-10Y933	[23] [24] [26] [27] [28]	
	6510027900	S.CON	IMSA-9631S-10Y933	[24] [26] [27] [28]	
	6510027900	S.CON	IMSA-9631S-10Y933	[26] [27] [28]	
	6510027900	S.CON	IMSA-9631S-10Y933	[27] [28]	
	6510027900	S.CON	IMSA-9631S-10Y933	[28]	
J4	6510027900	S.CON	IMSA-9631S-10Y933	T	101.1/31.8
J5	6510022711	S.CON	30FLZ-SM2-TB(LF)(SN)	T	19.0/30.0
S1	2260002800	S.SWI	SW-167 (SKQTLAE010)	T	54.0/42.2
S2	2260002800	S.SWI	SW-167 (SKQTLAE010)	T	64.0/42.2
S3	2260002800	S.SWI	SW-167 (SKQTLAE010)	T	106.9/42.2
S4	2260001900	SWI	SW-149 (SKHLDD)		

[MAIN-B UNIT] (For high band versions)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
EP1	6910021240	S.BEA MMZ1005A152ET	B	1.8/9.2
EP2	6910021240	S.BEA MMZ1005A152ET	B	3.8/6.5
EP3	6910015370	S.BEA ACZ1005Y-102-T	B	49.8/19.0
EP4	6910015370	S.BEA ACZ1005Y-102-T	B	45.6/5.6
EP5	6910015370	S.BEA ACZ1005Y-102-T	B	69.0/22.4
EP6	6910015370	S.BEA ACZ1005Y-102-T	B	71.1/17.1
EP8	6910016330	S.BEA MMZ1005S 601CT-S	T	9.7/14.5
EP9	6910016330	S.BEA MMZ1005S 601CT-S	B	22.6/20.6
EP10	6910021630	S.BEA BLM18RK102SN1D	T	32.3/6.6
EP12	6910016330	S.BEA MMZ1005S 601CT-S	B	6.0/3.7
EP13	6910016330	S.BEA MMZ1005S 601CT-S	T	12.6/2.3
EP14	6910016330	S.BEA MMZ1005S 601CT-S	B	3.9/16.4
EP15	6910016330	S.BEA MMZ1005S 601CT-S	T	29.4/9.9
EP17	6910021630	S.BEA BLM18RK102SN1D	[21] T	100.7/16.8
	6910021630	S.BEA BLM18RK102SN1D	[23]	
	6910021630	S.BEA BLM18RK102SN1D	[24]	
	6910021630	S.BEA BLM18RK102SN1D	[26]	
	6910021630	S.BEA BLM18RK102SN1D	[27]	
	6910021630	S.BEA BLM18RK102SN1D	[28]	
EP21	6910021630	S.BEA BLM18RK102SN1D	[21] T	99.9/18.9
	6910021630	S.BEA BLM18RK102SN1D	[23]	
	6910021630	S.BEA BLM18RK102SN1D	[24]	
	6910021630	S.BEA BLM18RK102SN1D	[26]	
	6910021630	S.BEA BLM18RK102SN1D	[27]	
	6910021630	S.BEA BLM18RK102SN1D	[28]	
EP22	6910021240	S.BEA MMZ1005A152ET	B	54.4/20.9

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

[MAIN-C UNIT] (For 350 MHz band versions)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
IC1	1110005310	S.IC AN6123MS	T	29.3/13.3
IC2	1180003670	S.REG BD9141MUV-E2	B	4.8/10.8
IC3	1110005340	S.IC NJM12902V-TE1-#ZZZB	T	39.5/12.5
IC4	1110008030	S.IC AK2346BP-E2	T	40.0/29.0
IC5	1110003800	S.IC NJM2904V-TE1-#FMZB	B	40.1/8.3
IC6	1140013200	S.IC CD4053BPWR	B	42.0/27.6
IC7	1130009981	S.IC TC7W53FK(TE85LF)	T	34.5/10.8
IC8	1140013200	S.IC CD4053BPWR	B	49.5/27.6
IC9	1190001350	S.IC M62364FP 600D	B	41.6/17.1
IC10	1130012960	S.IC BU8872FS-E2	B	39.4/36.0
IC11	1110005350	S.IC NJM2870F05-TE1-#FZZB	T	50.4/10.5
IC12	1110005340	S.IC NJM12902V-TE1-#ZZZB	T	27.6/19.7
IC13	1110006230	S.IC NJM2711F-TE1-#ZZZB	T	57.1/34.1
IC14	1130010100	S.IC LMX2352TMX/NOPB	B	54.7/16.2
IC15	1110007320	S.IC NJM2591V-TE1-#ZZZB	B	73.4/34.3
IC17	1130007021	S.IC TC7S66FU(TE85LF)	B	19.1/30.8
IC18	1110005290	S.IC NJM2115V-TE1-#ZZZB	B	22.9/25.9
IC19	1130006891	S.IC TC7S04FU(TE85RF)	T	15.4/13.9
IC20	1130007281	S.IC TC7S32FU(TE85RF)	T	18.4/14.2
IC21	1130006891	S.IC TC7S04FU(TE85RF)	T	12.2/17.4
IC22	1190002080	S.IC AD7476ARTZ-500RL7 <FE>	B	25.7/8.1
IC23	1130012910	S.IC AK4554VTP-E2/P	B	26.1/16.8
IC24	1140013290	S.IC TMS320VC5509AZHH <FE>	B	16.0/12.5
IC25	1130015620	S.IC EN25Q40-100GIP <MSK>	T	19.5/8.4
IC26	1130013040	S.IC TC7WBD125AFK(T5LF)	B	19.3/20.0
IC27	1130013040	S.IC TC7WBD125AFK(T5LF)	B	8.4/20.0
IC28	1130013050	S.IC HD74LV2GT125AUSE-E	B	25.6/2.5
IC29	1110006230	S.IC NJM2711F-TE1-#ZZZB	B	16.4/4.1
IC32	6910023090	S.DC TPS62200DBVR	B	41.7/3.1
IC33	1190001340	S.IC M62334FP 600C	T	90.6/23.2
IC34	1110005771	S.IC S-80942CNMC-G9CT2G	T	19.8/23.1
IC35	1140015010	S.IC HD64F2506RBR26DV(EMPTY)	B	10.5/29.0
IC36	1140014160	S.IC 24LC1025T/SM <SEI>	B	23.0/35.2
Q2	1590004390	S.TRA DMG504010R	B	57.7/35.5
Q3	1560001360	S.FET 2SK3019 TL	T	33.8/13.1
Eqv.	1560001840	S.FET 2SK3107-T1-AT		
Eqv.	1560001860	S.FET 2SK1824-T1-A		
Q4	1510000920	S.TRA 2SA1577 T106 Q	T	45.8/18.7
Q5	1590004070	S.TRA LDTIC144EET1G <SLVJ>	T	47.6/15.6
Q6	1510000920	S.TRA 2SA1577 T106 Q	T	49.3/19.6
Q7	1510000920	S.TRA 2SA1577 T106 Q	T	52.8/18.7
Q8	1590004070	S.TRA LDTIC144EET1G <SLVJ>	T	55.4/18.3
Q9	1590004590	S.TRA DMC506010R	T	53.9/14.1
Q10	1590004050	S.TRA LDTA144EET1G <SLVJ>	B	44.5/33.2
Q11	1520000460	S.TRA 2SB1132 T100 R	T	54.7/9.5
Eqv.	1520000910	S.TRA 2SB1132L-R-AB3-R <SLVJ>		
Q12	1590004070	S.TRA LDTIC144EET1G <SLVJ>	T	34.3/19.3
Q14	1590003321	S.FET TPC6103(TE85LF)	T	48.6/5.7
Q15	1590004070	S.TRA LDTIC144EET1G <SLVJ>	T	51.3/6.3
Q16	1590003321	S.FET TPC6103(TE85LF)	T	97.8/7.7
Q17	1590004070	S.TRA LDTIC144EET1G <SLVJ>	T	92.6/12.2
Q18	1590004050	S.TRA LDTA144EET1G <SLVJ>	T	69.7/33.0
Q19	1530002851	S.TRA 2SC4116-BL(TE85RF)	T	57.8/39.0
Q20	1560001360	S.FET 2SK3019 TL	B	66.9/38.6
Eqv.	1560001840	S.FET 2SK3107-T1-AT		
Eqv.	1560001860	S.FET 2SK1824-T1-A		
Q21	1530002851	S.TRA 2SC4116-BL(TE85RF)	B	69.3/26.7
Q22	1560000541	S.FET 2SK880-Y(T5RICOMF)	B	61.5/27.0
Q23	1530002921	S.TRA 2SC4226-T1 Y25 (R25)	B	77.7/29.1
Q24	1530002851	S.TRA 2SC4116-BL(TE85RF)	B	75.3/21.2
Q25	1560001360	S.FET 2SK3019 TL	B	60.8/10.3
Eqv.	1560001840	S.FET 2SK3107-T1-AT		
Eqv.	1560001860	S.FET 2SK1824-T1-A		
Q26	1560001360	S.FET 2SK3019 TL	B	58.9/22.6
Eqv.	1560001840	S.FET 2SK3107-T1-AT		
Eqv.	1560001860	S.FET 2SK1824-T1-A		
Q29	1590004050	S.TRA LDTA144EET1G <SLVJ>	B	83.7/36.6
Q30	1530002921	S.TRA 2SC4226-T1 Y25 (R25)	T	68.9/9.6
Q31	1530002921	S.TRA 2SC4226-T1 Y25 (R25)	T	68.9/16.1
Q32	1530002921	S.TRA 2SC4226-T1 Y25 (R25)	T	69.9/22.6
Q33	1580000800	S.FET 3SK324UG-TL-E	B	100.1/33.8
Q34	1530002921	S.TRA 2SC4226-T1 Y25 (R25)	T	73.8/13.9
Q35	1590004500	S.TRA DMC561040R	B	69.1/8.9
Q36	1590004500	S.TRA DMC561040R	B	69.8/19.9
Q37	1590004070	S.TRA LDTIC144EET1G <SLVJ>	B	66.6/8.9
Q38	1530004300	S.TRA NESG204619-T1-A	T	77.1/17.9
Q39	1580000731	S.FET 3SK293(TE85LF)	B	106.9/28.5
Q40	1530002921	S.TRA 2SC4226-T1 Y25 (R25)	T	76.7/8.4
Q41	1560000841	S.FET 2SK1829(TE85RF)	T	100.5/23.4
Q44	1590004490	S.TRA DMG564030R	T	18.6/19.9
Q45	1530003190	S.TRA 2SC4617 TLQ	B	28.5/23.6
Q46	1590004190	S.TRA DRA9144EOL	B	8.7/8.3
Q49	1590004070	S.TRA LDTIC144EET1G <SLVJ>	T	8.5/20.5
Q50	1560001360	S.FET 2SK3019 TL	T	33.5/16.0
Eqv.	1560001840	S.FET 2SK3107-T1-AT		
Eqv.	1560001860	S.FET 2SK1824-T1-A		
Q51	1590004070	S.TRA LDTIC144EET1G <SLVJ>	B	71.0/24.3
Q52	1590002410	S.TRA UMH2N TN	[30] T	2.8/18.9
	1590002410	S.TRA UMH2N TN	[31]	
	1590002410	S.TRA UMH2N TN	[33]	
	1590002410	S.TRA UMH2N TN	[34]	
D1	1750002020	S.DIO DA2S10100L	T	43.0/9.4
D2	1160000060	S.DIO DAN202U T106	T	94.9/11.6
Eqv.	1750000271	S.DIO 1SS301(TE85LF)		
Eqv.	1750002340	S.DIO LDAN202UT1G <SLVJ>		
Eqv.	1750002400	S.DIO DA3J103EOL		
D3	1750001070	S.DIO DAN235ETL	T	69.7/29.3
D4	1750001070	S.DIO DAN235ETL	T	69.1/36.1
D5	1750002210	S.DIO DA2S00100L	T	73.6/23.2
D7	1750002210	S.DIO DA2S00100L	T	74.1/19.0
D8	1750001070	S.DIO DAN235ETL	B	80.1/33.0

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

[MAIN-C UNIT] (For 350 MHz band versions)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
D9	1750001150	S.VAR HVC383BTRF-E	T	62.4/19.9
D10	1750001150	S.VAR HVC383BTRF-E	T	62.4/7.0
D11	1750001150	S.VAR HVC383BTRF-E	T	62.4/13.5
D12	1750001610	S.VAR HVC365TRF-E	T	64.8/21.7
D13	1720000570	S.VAR MA368(TX)	B	66.1/22.6
D14	1750000711	S.VAR HVC350BTRF-E	T	64.8/8.9
D15	1750000711	S.VAR HVC350BTRF-E	T	64.8/15.4
D16	1750001070	S.DIO DAN235ETL	B	95.1/32.9
D17	1750000711	S.VAR HVC350BTRF-E	B	105.1/36.7
D18	1750000711	S.VAR HVC350BTRF-E	B	108.5/32.8
D19	1750002210	S.DIO DA2S00100L	B	82.6/12.2
D20	1790001621	S.DIO 1SV308(TPL3F)	B	83.4/10.3
D21	1750001780	S.VAR HVB350BYPTL-E	B	102.5/23.8
D23	1750002020	S.DIO DA2S10100L	T	96.4/22.4
D24	1750001780	S.VAR HVB350BYPTL-E	B	102.5/19.4
D26	1790001621	S.DIO 1SV308(TPL3F)	B	106.5/12.6
D28	1750002170	S.DIO DB2S31400L	T	12.7/11.8
D29	1750002170	S.DIO DB2S31400L	T	21.6/13.8
D30	1750002170	S.DIO DB2S31400L	T	12.7/13.0
D31	1750002170	S.DIO DB2S31400L	T	11.4/14.7
D32	1750002170	S.DIO DB2S31400L	T	14.6/15.8
D34	1750002210	S.DIO DA2S00100L	B	1.5/33.0
D35	1750002020	S.DIO DA2S10100L	T	14.8/22.3
D36	1160000050	S.DIO DAP202U T106	T	14.5/37.9
Eqv.	1750000291	S.DIO 1S3300(TE85RF)		
Eqv.	1750002380	S.DIO LM1MA142WAT1G <SLVJ>		
Eqv.	1750002410	S.DIO DA3J102D0L		
D37	1730002830	S.ZEN DZ2J051M0L	T	10.5/21.2
D38	1730002770	S.ZEN VDT2R5.1B	T	95.6/7.1
D39	1790001621	S.DIO 1SV308(TPL3F)	B	86.2/10.3
F11	2020002180	S.CER CFWKA450KHFA-R0	T	63.5/33.0
F12	2020002160	S.CER CFWKA450KFFA-R0	T	75.2/32.9
F13	2030000980	S.MON DSF753SBF 46.35 MHz (FL-461)	T	88.6/31.6
F14	2030000990	S.MON DSF753SBF 46.35 MHz (FL-462)	B	88.6/31.6
F15	2020002610	S.CER LTUCG450G <LJE>	T	51.4/31.1
X1	6050011730	S.XTA CR-765 SMD-49TA 3.6864 MHz <KDS>	T	47.5/37.2
X2	6050012320	S.XTA CR-818 SMD-49 4.194304 MHz <KDS>	T	32.9/29.5
X3	6050012380	S.XTA CR-826 DSA535SD 15.3 MHz	B	49.2/6.7
X4	6070000310	S.DIS JTBM450CX70 <LJE>	T	83.7/37.6
X5	6050013170	S.XTA CR-914 TTS18VSE-A11 12.288 MHz	B	9.8/3.5
X6	6050013420	S.XTA CR-936 DSX321G 19.6608 MHz <KDS>	B	1.9/28.2
L1	6200014160	S.COI VLCF4028T-100M1R0-2	T	8.7/8.4
L2	6200002861	S.COI NLV25T-4R7J	T	46.8/11.5
L3	6200004480	S.COI MLF1608D R82K-T	B	67.3/31.8
L5	6200003540	S.COI MLF1608D R22K-T	B	68.5/28.8
L6	6200007921	S.COI ELJRF 15NJFB	T	74.7/23.5
L8	6200004741	S.COI NLV25T-1R2J	T	60.5/20.5
L9	6200004741	S.COI NLV25T-1R2J	T	60.5/7.5
L10	6200004741	S.COI NLV25T-1R2J	T	60.5/14.0
L11	6200004741	S.COI NLV25T-1R2J	T	61.8/23.5
L12	6200004741	S.COI NLV25T-1R2J	T	62.5/10.5
L13	6200004741	S.COI NLV25T-1R2J	T	62.5/17.1
L14	6200013581	S.COI 0.30-0.9-4TR 8.6J <COMO>	T	65.7/7.0
L15	6200013581	S.COI 0.30-0.9-4TR 8.6J <COMO>	T	65.7/13.5
L16	6200014450	S.COI 0.40-1.4-2TL 5.3J <COMO>	T	65.9/20.0
L17	6200002851	S.COI NLV25T-R82J	T	70.7/6.9
L18	6200002851	S.COI NLV25T-R82J	T	70.4/13.1
L19	6200002851	S.COI NLV25T-R82J	T	70.7/19.9
L20	6200010740	S.COI C2520C-R27G-A	B	98.6/31.0
L21	6200005731	S.COI ELJRE 39NGFA	B	102.1/35.7
L22	6200005671	S.COI ELJRE 12NGFA	T	75.4/15.9
L23	6200007690	S.COI LQW2BHN18NJ03L	B	104.4/34.5
L24	6200005681	S.COI ELJRE 15NGFA	T	77.3/20.7
L25	6200007690	S.COI LQW2BHN18NJ03L	B	105.2/30.9
L26	6200005721	S.COI ELJRE 39NGFA	T	76.8/10.3
L27	6200007710	S.COI LQW2BHN27NJ03L	B	106.3/23.4
L29	6200007710	S.COI LQW2BHN27NJ03L	B	106.3/19.9
L32	6200014160	S.COI VLCF4028T-100M1R0-2	T	41.9/2.5
L34	6200003281	S.COI NLV25T-2R2J	B	37.6/5.1
L35	6200011031	S.COI ELJRF R10JFB	B	67.3/32.8
L37	6200007881	S.COI ELJRF 33NJFB	B	82.6/14.2
R1	7030005530	S.RES ERJ2GEJ 100 X (10)	T	28.2/10.9
R2	7030005310	S.RES ERJ2GEJ 124 X (120K)	T	39.5/17.8
R3	7030008300	S.RES ERJ2GEJ 184 X (180K)	T	35.9/14.4
R4	7030005060	S.RES ERJ2GEJ 333 X (33K)	T	40.4/21.9
R5	7030005060	S.RES ERJ2GEJ 333 X (33K)	T	39.8/24.0
R6	7030004980	S.RES ERJ2GEJ 101 X (100)	T	32.9/8.0
R7	7030005060	S.RES ERJ2GEJ 333 X (33K)	B	34.5/26.8
R8	7030011660	S.RES ERJ2RKF 1002 (10K)	B	34.5/25.2
R9	7030005160	S.RES ERJ2GEJ 105 X (1M)	T	43.2/11.1
R11	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	T	40.8/35.7
R13	7030011660	S.RES ERJ2RKF 1002 (10K)	T	36.5/22.7
R14	7030005160	S.RES ERJ2GEJ 105 X (1M)	T	31.6/14.7
R15	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	8.2/11.1
R16	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	3.3/13.6
R17	7030005110	S.RES ERJ2GEJ 224 X (220K)	T	41.7/8.2
R18	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	36.1/31.0
R19	7030011000	S.RES ERJ2GEJ-JPW	T	36.5/23.6
R20	7030005170	S.RES ERJ2GEJ 474 X (470K)	T	38.6/22.8
R21	7030008410	S.RES ERJ2GEJ 392 X (3.9K)	T	37.7/22.8
R22	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	33.8/8.8
R23	7030009140	S.RES ERJ2GEJ 272 X (2.7K)	T	40.1/8.2
R24	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	35.8/8.3

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

[MAIN-C UNIT] (For 350 MHz band versions)

REF NO.	PARTS NO.	DESCRIPTION		M.	H/V LOCATION
R25	7030010040	S.RES	ERJ2GEJ-JPW	T	37.7/21.2
R26	7030005720	S.RES	ERJ2GEJ 563 X (56K)	B	56.6/37.3
R28	7030008370	S.RES	ERJ2GEJ 561 X (560)	B	55.8/35.2
R29	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	40.7/11.1
R32	7030005230	S.RES	ERJ2GEJ 334 X (330K)	T	40.1/6.4
R33	7030007340	S.RES	ERJ2GEJ 153 X (15K)	T	36.5/20.9
R34	7030005050	S.RES	ERJ2GEJ 103 X (10K)	B	34.9/8.3
R35	7030005040	S.RES	ERJ2GEJ 472 X (4.7K)	B	56.9/33.7
R36	7030007280	S.RES	ERJ2GEJ 331 X (330)	T	31.9/13.5
R37	7030007570	S.RES	ERJ2GEJ 122 X (1.2K)	T	30.9/10.6
R38	7030007340	S.RES	ERJ2GEJ 153 X (15K)	T	38.9/5.8
R39	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	58.2/37.3
R40	7030007300	S.RES	ERJ2GEJ 332 X (3.3K)	T	31.8/11.2
R41	7030005290	S.RES	ERJ2GEJ 682 X (6.8K)	T	31.9/12.6
R42	7030005050	S.RES	ERJ2GEJ 103 X (10K)	B	58.5/33.7
R43	7030008290	S.RES	ERJ2GEJ 183 X (18K)	B	5.1/14.1
R44	7030007300	S.RES	ERJ2GEJ 332 X (3.3K)	B	59.6/37.7
R45	7030010040	S.RES	ERJ2GEJ-JPW	T	45.2/30.5
R46	7030005220	S.RES	ERJ2GEJ 223 X (22K)	T	35.6/7.7
R47	7030005160	S.RES	ERJ2GEJ 105 X (1M)	T	42.5/34.1
R48	7030008010	S.RES	ERJ2GEJ 123 X (12K)	B	60.1/33.7
R49	7030010040	S.RES	ERJ2GEJ-JPW	T	36.1/9.1
R51	7030005220	S.RES	ERJ2GEJ 223 X (22K)	B	60.1/35.5
R52	7030005060	S.RES	ERJ2GEJ 333 X (33K)	T	37.1/35.3
R53	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	38.0/35.3
R54	7030007340	S.RES	ERJ2GEJ 153 X (15K)	B	38.7/29.9
R55	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	39.2/34.1
R56	7030005050	S.RES	ERJ2GEJ 103 X (10K)	B	41.0/31.9
R57	7030007290	S.RES	ERJ2GEJ 222 X (2.2K)	T	37.7/6.4
R58	7030005600	S.RES	ERJ2GEJ 273 X (27K)	T	37.7/8.2
R59	7030005220	S.RES	ERJ2GEJ 223 X (22K)	B	61.7/35.5
R60	7030010040	S.RES	ERJ2GEJ-JPW	B	38.2/11.4
R61	7030005220	S.RES	ERJ2GEJ 223 X (22K)	B	62.9/34.2
R63	7030005060	S.RES	ERJ2GEJ 333 X (33K)	T	45.3/26.8
R64	7030010040	S.RES	ERJ2GEJ-JPW	T	39.5/16.9
R66	7030005040	S.RES	ERJ2GEJ 472 X (4.7K)	T	45.8/15.9
R67	7030005050	S.RES	ERJ2GEJ 103 X (10K)	T	35.9/12.6
R68	7030005240	S.RES	ERJ2GEJ 473 X (47K)	B	48.7/23.2
R69	7030005080	S.RES	ERJ2GEJ 823 X (82K)	T	38.0/19.0
R70	7030005210	S.RES	ERJ2GEJ 822 X (8.2K)	B	52.8/29.0
R71	7030005240	S.RES	ERJ2GEJ 473 X (47K)	B	50.4/22.8
R72	7030005050	S.RES	ERJ2GEJ 103 X (10K)	T	45.8/16.8
R73	7030005080	S.RES	ERJ2GEJ 823 X (82K)	T	37.9/17.8
R74	7030005050	S.RES	ERJ2GEJ 103 X (10K)	B	48.7/22.0
R75	7030005040	S.RES	ERJ2GEJ 472 X (4.7K)	T	48.0/17.8
R76	7030005050	S.RES	ERJ2GEJ 103 X (10K)	T	49.6/17.8
R77	7030005240	S.RES	ERJ2GEJ 473 X (47K)	B	45.7/28.0
R78	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	46.9/32.3
R79	7030010040	S.RES	ERJ2GEJ-JPW	T	51.4/20.1
R81	7030005720	S.RES	ERJ2GEJ 563 X (56K)	T	43.7/15.0
R82	7030005040	S.RES	ERJ2GEJ 472 X (4.7K)	T	51.9/15.8
R83	7030005080	S.RES	ERJ2GEJ 823 X (82K)	T	42.8/13.4
R84	7030005050	S.RES	ERJ2GEJ 103 X (10K)	T	52.8/16.9
R85	7030005000	S.RES	ERJ2GEJ 471 X (470)	B	37.1/22.3
R86	7030005240	S.RES	ERJ2GEJ 473 X (47K)	B	36.1/14.2
R87	7030005700	S.RES	ERJ2GEJ 274 X (270K)	B	36.1/13.3
R88	7030010040	S.RES	ERJ2GEJ-JPW	B	34.5/15.5
R89	7030007290	S.RES	ERJ2GEJ 222 X (2.2K)	T	54.7/16.4
R90	7030005050	S.RES	ERJ2GEJ 103 X (10K)	B	36.1/11.5
R91	7030005700	S.RES	ERJ2GEJ 274 X (270K)	B	34.5/12.4
R92	7030004980	S.RES	ERJ2GEJ 101 X (100)	T	50.9/13.9
R93	7030005050	S.RES	ERJ2GEJ 103 X (10K)	T	54.6/6.4
R94	7030010040	S.RES	ERJ2GEJ-JPW	B	34.1/21.1
R95	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	44.1/34.8
R96	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	44.1/37.2
R97	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	44.1/39.0
R98	7030005240	S.RES	ERJ2GEJ 473 X (47K)	T	33.4/17.9
R99	7030005040	S.RES	ERJ2GEJ 472 X (4.7K)	T	32.0/16.9
R100	7030005070	S.RES	ERJ2GEJ 683 X (68K)	T	27.9/23.3
R102	7030005070	S.RES	ERJ2GEJ 683 X (68K)	T	27.0/24.5
R103	7030005240	S.RES	ERJ2GEJ 473 X (47K)	T	29.8/16.0
R104	7030005240	S.RES	ERJ2GEJ 473 X (47K)	T	28.6/15.5
R105	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	7.0/7.1
R106	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	5.4/7.3
R107	7030005240	S.RES	ERJ2GEJ 473 X (47K)	T	26.2/15.9
R108	7030005240	S.RES	ERJ2GEJ 473 X (47K)	T	22.6/17.7
R109	7030005070	S.RES	ERJ2GEJ 683 X (68K)	T	23.1/22.5
R110	7030010040	S.RES	ERJ2GEJ-JPW	T	31.9/19.2
R111	7030005220	S.RES	ERJ2GEJ 223 X (22K)	T	25.0/16.2
R112	7030005050	S.RES	ERJ2GEJ 103 X (10K)	T	23.5/16.0
R113	7030008300	S.RES	ERJ2GEJ 184 X (180K)	T	7.2/35.2
R114	7030005720	S.RES	ERJ2GEJ 563 X (56K)	T	7.2/34.3
R115	7030005220	S.RES	ERJ2GEJ 223 X (22K)	T	7.2/36.1
R116	7030005720	S.RES	ERJ2GEJ 563 X (56K)	T	22.2/19.3
R118	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	27.9/25.0
R119	7030005700	S.RES	ERJ2GEJ 274 X (270K)	T	50.8/4.4
R120	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	51.7/4.4
R121	7030005070	S.RES	ERJ2GEJ 683 X (68K)	T	23.9/24.1
R122	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	21.7/17.7
R124	7030005070	S.RES	ERJ2GEJ 683 X (68K)	T	24.8/24.9
R125	7030005070	S.RES	ERJ2GEJ 683 X (68K)	T	97.8/5.5
R126	7030005600	S.RES	ERJ2GEJ 273 X (27K)	T	94.7/7.1
R127	7030005600	S.RES	ERJ2GEJ 273 X (27K)	T	69.2/27.7
R128	7030005040	S.RES	ERJ2GEJ 472 X (4.7K)	T	57.2/31.8
R129	7030005050	S.RES	ERJ2GEJ 103 X (10K)	B	41.6/11.1
R130	7030007060	S.RES	ERJ2GEJ 684X (680K)	B	42.6/11.1
R131	7510001730	S.THE	ERTJOEP 473J	B	47.5/10.2
R132	7030010080	S.RES	ERJ2RHD 1003X (100K)	B	49.0/9.7
R133	7030007300	S.RES	ERJ2GEJ 332 X (3.3K)	T	71.2/32.1
R134	7030005210	S.RES	ERJ2GEJ 822 X (8.2K)	T	69.2/31.2
R135	7030008310	S.RES	ERJ2GEJ 564 X (560K)	B	44.7/7.2
R136	7030004980	S.RES	ERJ2GEJ 101 X (100)	T	57.2/30.0
R137	7030009320	S.RES	ERJ2GEJ 4R7 X (4.7)	T	70.2/31.2
R138	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	44.7/8.8
R139	7030005120	S.RES	ERJ2GEJ 102 X (1K)	T	56.0/39.6

[MAIN-C UNIT] (For 350 MHz band versions)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R140	7410001130	S.ARR EXB28V102JX	B	49.6/13.7
R141	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	45.9/9.3
R142	7030005210	S.RES ERJ2GEJ 822 X (8.2K)	T	67.5/33.0
R143	7030004980	S.RES ERJ2GEJ 101 X (100)	T	58.1/37.1
R144	7030008300	S.RES ERJ2GEJ 184 X (180K)	T	59.5/38.5
R145	7030010040	S.RES ERJ2GEJ-JPW	T	55.6/36.4
R146	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	52.8/20.9
R147	7030005060	S.RES ERJ2GEJ 333 X (33K)	B	47.5/9.3
R148	7030005290	S.RES ERJ2GEJ 682 X (6.8K)	T	55.1/37.9
R149	7030009290	S.RES ERJ2GEJ 562 X (5.6K)	T	54.2/39.6
R150	7030005600	S.RES ERJ2GEJ 273 X (27K)	T	69.5/37.6
R151	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	69.0/36.2
R153	7030007570	S.RES ERJ2GEJ 121 X (1.2K)	B	66.4/29.1
R154	7030007270	S.RES ERJ2GEJ 152 X (150)	B	69.0/33.5
R155	7030005080	S.RES ERJ2GEJ 823 X (82K)	B	64.8/38.6
R156	7030005310	S.RES ERJ2GEJ 124 X (120K)	B	64.0/37.4
R157	7030008410	S.RES ERJ2GEJ 392 X (3.9K)	B	65.3/37.4
R158	7030007060	S.RES ERJ2GEJ 684X (680K)	B	67.5/27.4
R159	7030005000	S.RES ERJ2GEJ 471 X (470)	B	53.4/6.1
R160	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	55.7/21.3
R161	7030005580	S.RES ERJ2GEJ 560 X (56)	B	60.3/14.8
R162	7030005000	S.RES ERJ2GEJ 471 X (470)	B	75.9/37.6
R163	7030007340	S.RES ERJ2GEJ 153 X (15K)	T	73.6/21.1
R164	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	79.7/35.8
R165	7030007280	S.RES ERJ2GEJ 331 X (330)	B	60.4/18.6
R167	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	B	77.9/37.2
R168	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	60.6/29.5
R169	7030005000	S.RES ERJ2GEJ 471 X (470)	B	62.5/29.2
R170	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	T	79.6/37.3
R171	7030007340	S.RES ERJ2GEJ 153 X (15K)	T	74.8/20.7
R172	7030004970	S.RES ERJ2GEJ 470 X (47)	B	80.6/37.2
R173	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	60.4/21.0
R174	7030005530	S.RES ERJ2GEJ 100 X (10)	B	72.7/28.0
R175	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	75.3/19.4
R176	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	61.4/22.7
R177	7030005310	S.RES ERJ2GEJ 124 X (120K)	B	76.0/28.0
R178	7030005600	S.RES ERJ2GEJ 273 X (27K)	B	79.5/31.1
R179	7030004990	S.RES ERJ2GEJ 221 X (220)	B	60.8/19.8
R180	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	62.2/10.6
R181	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	60.5/22.7
R182	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	B	81.8/35.1
R183	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	81.8/32.7
R184	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	59.7/27.4
R185	7030007280	S.RES ERJ2GEJ 331 X (330)	B	82.8/31.5
R186	7030008370	S.RES ERJ2GEJ 561 X (560)	T	82.8/31.7
R187	7030005100	S.RES ERJ2GEJ 154 X (150K)	B	64.5/26.1
R189	7030008290	S.RES ERJ2GEJ 183 X (18K)	B	64.8/24.9
R190	7030005530	S.RES ERJ2GEJ 100 X (10)	T	93.8/30.3
R191	7030009280	S.RES ERJ2GEJ 391 X	B	93.5/33.2
R193	7030005530	S.RES ERJ2GEJ 100 X (10)	T	65.8/23.1
R194	7030005110	S.RES ERJ2GEJ 224 X (220K)	T	64.9/23.2
R196	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	93.9/35.3
R198	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	B	95.1/34.6
R199	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	83.6/34.8
R200	7030006020	S.RES RR0510P-682-D (6.8K)	T	67.7/19.4
R201	7030006020	S.RES RR0510P-682-D (6.8K)	T	67.9/23.4
R202	7030006020	S.RES RR0510P-682-D (6.8K)	T	67.2/6.5
R203	7030006020	S.RES RR0510P-682-D (6.8K)	T	67.2/13.0
R204	7030010040	S.RES ERJ2GEJ-JPW	T	67.9/22.5
R205	7030006020	S.RES RR0510P-682-D (6.8K)	T	67.1/9.9
R206	7030006020	S.RES RR0510P-682-D (6.8K)	T	67.1/16.4
R207	7030005310	S.RES ERJ2GEJ 124 X (120K)	B	64.9/27.3
R208	7030005600	S.RES ERJ2GEJ 273 X (27K)	B	96.7/33.3
R209	7030005000	S.RES ERJ2GEJ 471 X (470)	B	71.7/19.9
R210	7030009270	S.RES ERJ2GEJ 821 X (820)	B	71.4/8.2
R211	7030005000	S.RES ERJ2GEJ 471 X (470)	B	70.8/18.0
R212	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	98.2/28.0
R213	7030004980	S.RES ERJ2GEJ 101 X (100)	B	101.2/30.3
R214	7030005310	S.RES ERJ2GEJ 124 X (120K)	B	101.0/38.1
R215	7030004970	S.RES ERJ2GEJ 470 X (47)	B	97.9/36.1
R216	7030005310	S.RES ERJ2GEJ 124 X (120K)	B	101.2/31.8
R217	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	101.5/37.1
R218	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	73.3/16.1
R219	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	102.1/32.0
R220	7030009160	S.RES ERJ2GEJ 181 X (180)	T	73.8/17.3
R221	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	68.0/21.1
R223	7030010040	S.RES ERJ2GEJ-JPW	B	82.6/15.8
R224	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	68.9/17.0
R225	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	102.4/37.1
R227	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	68.2/10.9
R228	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	106.3/35.5
R229	7030005000	S.RES ERJ2GEJ 471 X (470)	T	78.1/22.1
R230	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	77.8/16.3
R231	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	107.5/34.5
R232	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	107.5/36.1
R233	7030005530	S.RES ERJ2GEJ 100 X (10)	T	74.1/10.3
R234	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	75.0/10.3
R236	7030004970	S.RES ERJ2GEJ 470 X (47)	B	102.4/29.7
R237	7030005530	S.RES ERJ2GEJ 100 X (10)	T	76.4/12.3
R238	7030010040	S.RES ERJ2GEJ-JPW	T	74.8/7.4
R239	7030007570	S.RES ERJ2GEJ 122 X (1.2K)	B	104.8/29.4
R240	7030005530	S.RES ERJ2GEJ 100 X (10)	B	104.8/27.7
R241	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	81.4/13.8
R242	7030004980	S.RES ERJ2GEJ 101 X (100)	B	80.9/15.0
R243	7030005000	S.RES ERJ2GEJ 471 X (470)	B	108.5/31.2
R244	7030005530	S.RES ERJ2GEJ 100 X (10)	B	101.5/25.8
R245	7030005080	S.RES ERJ2GEJ 823 X (82K)	B	107.1/26.7
R246	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	81.4/10.6
R247	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	94.2/13.1
R248	7030004980	S.RES ERJ2GEJ 101 X (100)	B	94.2/10.7
R249	7030005310	S.RES ERJ2GEJ 124 X (120K)	B	106.3/25.8
R250	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	103.6/26.0
R251	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	102.7/27.6
R253	7030008400	S.RES ERJ2GEJ 182 X (1.8K)	T	102.3/23.0
R254	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	103.4/21.6

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

[MAIN-C UNIT] (For 350 MHz band versions)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R255	7030005110	S.RES ERJ2GEJ 224 X (220K)	T	98.5/23.3
R256	7030005170	S.RES ERJ2GEJ 474 X (470K)	T	98.5/22.4
R257	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	102.2/21.6
R259	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	104.3/21.6
R260	7030003860	S.RES ERJ3GE JPW V	B	104.6/13.4
R261	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	T	54.0/35.2
R262	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	8.9/14.9
R264	7030009290	S.RES ERJ2GEJ 562 X (5.6K)	B	8.4/11.4
R268	7030004980	S.RES ERJ2GEJ 101 X (100)	B	21.0/30.3
R272	7030005300	S.RES ERJ2GEJ 150 X (15)	T	12.0/10.1
R273	7030004980	S.RES ERJ2GEJ 101 X (100)	T	21.2/20.8
R274	7030010040	S.RES ERJ2GEJ-JPW	T	8.5/15.1
R275	7030009710	S.RES ERJ2GEJ 203 X (20K)	B	25.5/29.1
R276	7030009710	S.RES ERJ2GEJ 203 X (20K)	B	26.4/29.1
R277	7030009710	S.RES ERJ2GEJ 203 X (20K)	B	25.4/24.7
R278	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	23.0/21.5
R279	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	23.2/6.6
R280	7030005600	S.RES ERJ2GEJ 273 X (27K)	B	24.6/21.2
R281	7030005600	S.RES ERJ2GEJ 273 X (27K)	T	19.5/16.9
R282	7030009290	S.RES ERJ2GEJ 562 X (5.6K)	B	25.0/22.1
R283	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	24.8/9.7
R284	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	4.3/17.6
R285	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	23.1/9.0
R286	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	22.8/14.9
R287	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	25.0/23.0
R288	7030004980	S.RES ERJ2GEJ 101 X (100)	B	22.8/13.3
R289	7030007250	S.RES ERJ2GEJ 220 X (22)	B	28.4/9.8
R290	7030008300	S.RES ERJ2GEJ 184 X (180K)	B	26.7/25.0
R291	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	26.7/24.1
R292	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	28.6/25.1
R293	7030004980	S.RES ERJ2GEJ 101 X (100)	B	29.1/20.0
R294	7030005210	S.RES ERJ2GEJ 822 X (8.2K)	B	26.4/5.9
R295	7030004980	S.RES ERJ2GEJ 101 X (100)	B	26.4/11.6
R296	7030005210	S.RES ERJ2GEJ 822 X (8.2K)	B	27.9/7.0
R297	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	16.4/16.7
R298	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	17.1/17.6
R300	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	22.8/17.5
R302	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	23.2/7.5
R303	7030010040	S.RES ERJ2GEJ-JPW	T	24.8/8.5
R304	7030004980	S.RES ERJ2GEJ 101 X (100)	B	19.2/5.8
R305	7030010040	S.RES ERJ2GEJ-JPW	B	23.2/10.1
R306	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	26.7/23.2
R308	7030004980	S.RES ERJ2GEJ 101 X (100)	B	28.1/29.3
R309	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	8.8/9.9
R310	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	T	12.9/15.1
R311	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	23.6/9.2
R312	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	8.7/6.7
R313	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	T	24.8/6.7
R314	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	23.6/7.6
R315	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	15.3/7.4
R316	7030004970	S.RES ERJ2GEJ 470 X (47)	B	7.3/4.0
R317	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	23.2/5.3
R318	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	27.1/4.7
R319	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	T	15.1/17.6
R320	7030004980	S.RES ERJ2GEJ 101 X (100)	B	20.4/23.0
R322	7030004970	S.RES ERJ2GEJ 470 X (47)	B	20.0/2.5
R323	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	18.7/22.3
R324	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	13.7/2.9
R325	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	14.1/4.4
R326	7030004980	S.RES ERJ2GEJ 101 X (100)	B	28.2/3.8
R327	7030004980	S.RES ERJ2GEJ 101 X (100)	B	13.8/5.6
R328	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	18.6/4.6
R329	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	23.2/4.4
R330	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	17.8/22.3
R331	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	5.8/19.8
R332	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	6.7/21.8
R333	7030004980	S.RES ERJ2GEJ 101 X (100)	B	16.7/21.4
R334	7030004980	S.RES ERJ2GEJ 101 X (100)	B	10.2/21.8
R335	7030004980	S.RES ERJ2GEJ 101 X (100)	B	25.2/5.1
R336	7030004980	S.RES ERJ2GEJ 101 X (100)	B	6.1/18.1
R337	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	22.0/5.4
R338	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	21.9/3.8
R339	7030010040	S.RES ERJ2GEJ-JPW	B	20.4/5.4
R341	7030005160	S.RES ERJ2GEJ 105 X (1M)	T	20.6/37.9
R342	7030005160	S.RES ERJ2GEJ 105 X (1M)	T	3.2/22.3
R343	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	2.3/22.3
R347	7030005170	S.RES ERJ2GEJ 474 X (470K)	B	44.3/4.4
R348	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	13.0/20.9
R349	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	16.5/21.3
R351	7410001130	S.ARR EXB28V102JX	B	12.2/21.1
R352	7410001130	S.ARR EXB28V102JX	T	12.8/23.2
R353	7410001130	S.ARR EXB28V102JX	B	18.4/28.2
R354	7410001130	S.ARR EXB28V102JX	B	2.5/22.7
R355	7410001130	S.ARR EXB28V102JX	B	14.0/36.9
R356	7030005700	S.RES ERJ2GEJ 274 X (270K)	B	41.4/5.5
R358	7030004980	S.RES ERJ2GEJ 101 X (100)	T	16.3/20.4
R359	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	58.1/9.8
R360	7030007340	S.RES ERJ2GEJ 153 X (15K)	T	13.9/20.9
R361	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	48.7/32.3
R362	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	2.9/32.4
R363	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	16.5/22.2
R364	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	1.5/31.0
R365	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	16.5/23.8
R366	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	17.7/23.8
R367	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	86.4/22.5
R368	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	3.4/31.8
R369	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	4.3/31.8
R370	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	2.9/34.2
R371	7030005160	S.RES ERJ2GEJ 105 X (1M)	T	2.9/25.8
R372	7030005000	S.RES ERJ2GEJ 471 X (470)	T	86.4/20.0
R373	7030005530	S.RES ERJ2GEJ 100 X (10)	B	2.9/24.9
R374	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	17.9/35.7
R375	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	2.0/30.2
R376	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	7.9/22.0
R377	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	16.7/35.3

[MAIN-C UNIT] (For 350 MHz band versions)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R378	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	16.7/36.2
R379	7410001140	S.ARR EXB28V104JX	T	17.1/37.9
R380	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	9.6/36.0
R381	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	8.7/36.0
R382	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	42.0/23.2
R383	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	7.8/25.9
R384	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	4.9/33.3
R385	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	51.1/39.7
R386	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	61.1/39.7
R387	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	41.4/24.0
R388	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	5.8/22.4
R389	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	24.5/35.7
R390	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	12.1/20.5
R391	7410001140	S.ARR EXB28V104JX	T	7.8/18.2
R392	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	47.8/32.3
R393	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	18.2/23.5
R394	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	47.3/11.4
R395	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	7.2/15.4
R396	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	2.9/25.8
R397	7030007340	S.RES ERJ2GEJ 153 X (15K)	T	6.0/15.8
R398	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	8.2/22.9
R399	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	8.2/24.7
R400	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	7.0/17.5
R401	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	8.2/23.8
R403	7410001130	S.ARR EXB28V102JX	B	11.3/37.0
R404	7410001130	S.ARR EXB28V102JX	T	6.2/29.9
R405	7410001130	S.ARR EXB28V102JX	T	12.8/35.9
R406	7410001130	S.ARR EXB28V102JX	B	18.4/25.2
R407	7410001130	S.ARR EXB28V102JX	B	14.7/21.1
R408	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	46.7/17.9
R409	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	28.6/37.0
R410	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	28.6/35.8
R411	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	5.3/23.6
R412	7030007340	S.RES ERJ2GEJ 153 X (15K)	T	22.8/25.7
R413	7410001140	S.ARR EXB28V104JX	T	96.6/27.0
R414	7030005010	S.RES ERJ2GEJ 681 X (680)	B	75.8/29.2
R415	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	B	81.4/36.3
R416	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	B	96.3/35.4
R421	7030010040	S.RES ERJ2GEJ-JPW	B	28.3/32.3
R422	7030010040	S.RES ERJ2GEJ-JPW	T	4.3/11.8
R423	7030005530	S.RES ERJ2GEJ 100 X (10)	B	96.0/29.6
R424	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	48.4/34.0
R425	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	48.4/34.9
R426	7030005240	S.RES ERJ2GEJ 473 X (47K)	[30] T	3.4/16.3
	7030005240	S.RES ERJ2GEJ 473 X (47K)	[31] T	
	7030005240	S.RES ERJ2GEJ 473 X (47K)	[33] T	
	7030005240	S.RES ERJ2GEJ 473 X (47K)	[34] T	
R427	7030005290	S.RES ERJ2GEJ 682 X (6.8K)	B	37.7/31.9
C1	4030016790	S.CER C1005 JB 1E 103K-T	T	43.2/12.0
C2	4550006250	S.TAN TEESVA 1A 106M8R	T	24.9/12.2
Eqv.	4550007520	S.TAN F931A106MAABMA		
C3	4030017420	S.CER C1005 CH 1H 470J-T	T	44.4/23.6
C4	4030020190	S.CER GRM32EB31C476KE15L	T	7.3/3.8
C5	4030016930	S.CER C1005 JB 1A 104K-T	T	39.8/19.0
C6	4030017420	S.CER C1005 CH 1H 470J-T	T	43.5/23.6
C7	4030017420	S.CER C1005 CH 1H 470J-T	T	45.2/32.3
C8	4550006250	S.TAN TEESVA 1A 106M8R	T	24.9/14.3
Eqv.	4550007520	S.TAN F931A106MAABMA		
C9	4050000240	S.FEE NFM18PC104R1C3D	T	12.7/7.4
C10	4030020190	S.CER GRM32EB31C476KE15L	T	10.3/3.8
C11	4030017420	S.CER C1005 CH 1H 470J-T	T	42.6/23.6
C12	4030017420	S.CER C1005 CH 1H 470J-T	T	45.2/33.2
C13	4030017460	S.CER C1005 JB 1H 102K-T	T	34.9/23.1
C14	4030016930	S.CER C1005 JB 1A 104K-T	T	41.3/34.5
C15	4030016970	S.CER C1005 JB 1E 223K-T	B	36.1/31.9
C16	4030018860	S.CER C1005 JB 0J 105K-T	T	34.2/7.5
C17	4030017420	S.CER C1005 CH 1H 470J-T	T	41.7/22.7
C18	4550000460	S.TAN TEESVA 1C 105M8R	B	36.0/26.5
Eqv.	4550007670	S.TAN F931C105MAABMA		
C19	4030017660	S.CER C1005 CH 1H 330J-T	T	38.2/24.0
C20	4030017420	S.CER C1005 CH 1H 470J-T	T	39.6/36.2
C21	4550000460	S.TAN TEESVA 1C 105M8R	B	38.1/26.5
Eqv.	4550007670	S.TAN F931C105MAABMA		
C22	4030017730	S.CER C1005 JB 1H 471K-T	T	40.1/7.3
C23	4030018240	S.CER C1005 JB 1H 562K-T	T	36.5/21.8
C24	4030016930	S.CER C1005 JB 1A 104K-T	T	35.8/19.5
C25	4030018860	S.CER C1005 JB 0J 105K-T	T	29.7/11.1
C26	4030016960	S.CER C1005 JB 1E 183K-T	T	40.1/5.5
C27	4030016960	S.CER C1005 JB 1E 183K-T	T	37.7/5.5
C28	4030016930	S.CER C1005 JB 1A 104K-T	B	34.9/9.9
C29	4030019990	S.CER C1005 JB 1C 104K-T	B	6.0/14.1
C30	4030016930	S.CER C1005 JB 1A 104K-T	T	31.8/9.6
C31	4030016970	S.CER C1005 JB 1E 223K-T	B	58.5/32.8
C32	4030019990	S.CER C1005 JB 1C 104K-T	B	1.4/8.0
C33	4030017460	S.CER C1005 JB 1H 102K-T	B	3.3/14.5
C35	4030017400	S.CER C1005 CH 1H 220J-T	T	44.1/34.1
C36	4030017760	S.CER C1005 JB 1H 222K-T	T	34.7/8.8
C37	4030017710	S.CER C1005 CH 1H 181J-T	T	37.5/34.1
C38	4550006250	S.TAN TEESVA 1A 106M8R	T	45.9/25.2
Eqv.	4550007520	S.TAN F931A106MAABMA		
C39	4030017900	S.CER C1005 JB 1E 123K-T	B	39.3/31.9
C40	4030017620	S.CER C1005 CH 1H 100C-T	B	5.7/4.8
C41	4030020190	S.CER GRM32EB31C476KE15L	T	2.8/8.0
C42	4030017790	S.CER C1005 JB 1H 682K-T	B	60.1/34.6
C43	4030017460	S.CER C1005 JB 1H 102K-T	T	45.2/31.4
C44	4030017400	S.CER C1005 CH 1H 220J-T	T	39.8/37.4
C45	4030018080	S.CER C1005 JB 1H 182K-T	B	37.8/29.9
C46	4030016930	S.CER C1005 JB 1A 104K-T	T	36.5/7.7
C47	4030016930	S.CER C1005 JB 1A 104K-T	B	60.1/36.4
C48	4050000240	S.FEE NFM18PC104R1C3D	B	6.0/6.0
C49	4030017730	S.CER C1005 JB 1H 471K-T	T	37.7/7.3
C50	4030018860	S.CER C1005 JB 0J 105K-T	T	40.4/34.5
C51	4030016930	S.CER C1005 JB 1A 104K-T	B	38.7/23.6

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

[MAIN-C UNIT] (For 350 MHz band versions)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C52	4030016940	S.CER C1005 JB 1A 393K-T	B	61.7/34.6
C53	4030016930	S.CER C1005 JB 1A 104K-T	T	38.0/36.9
C54	4030017420	S.CER C1005 CH 1H 470J-T	T	38.9/19.0
C57	4030017460	S.CER C1005 JB 1H 102K-T	B	46.2/26.8
C58	4030017460	S.CER C1005 JB 1H 102K-T	T	45.8/21.0
C59	4030018900	S.CER C1005 JB 0J 474K-T	T	45.6/15.0
C60	4030017780	S.CER C1005 JB 1H 472K-T	B	52.8/27.4
C61	4030017420	S.CER C1005 CH 1H 470J-T	T	49.2/15.7
C62	4030016930	S.CER C1005 JB 1A 104K-T	T	35.9/13.5
C63	4030016790	S.CER C1005 JB 1E 103K-T	T	44.2/16.8
C64	4030017710	S.CER C1005 CH 1H 181J-T	T	37.9/16.9
C65	4030017460	S.CER C1005 JB 1H 102K-T	B	51.6/23.2
C66	4030017460	S.CER C1005 JB 1H 102K-T	T	44.0/18.2
C67	4030017460	S.CER C1005 JB 1H 102K-T	T	49.3/22.3
C68	4030016930	S.CER C1005 JB 1A 104K-T	B	47.1/22.0
C69	4030016930	S.CER C1005 JB 1A 104K-T	B	52.8/31.0
C70	4030016930	S.CER C1005 JB 1A 104K-T	B	35.9/17.0
C71	4030018900	S.CER C1005 JB 0J 474K-T	T	48.9/16.9
C72	4030017420	S.CER C1005 CH 1H 470J-T	T	47.5/19.5
C73	4030017420	S.CER C1005 CH 1H 470J-T	T	50.4/14.9
C74	4030017460	S.CER C1005 JB 1H 102K-T	T	50.6/21.0
C75	4030017460	S.CER C1005 JB 1H 102K-T	T	53.2/20.8
C76	4030016930	S.CER C1005 JB 1A 104K-T	T	42.8/15.0
C77	4030017660	S.CER C1005 CH 1H 330J-T	B	34.7/34.8
C78	4030016930	S.CER C1005 JB 1A 104K-T	B	36.1/15.1
C79	4030016930	S.CER C1005 JB 1A 104K-T	B	34.6/32.4
C81	4030017660	S.CER C1005 CH 1H 330J-T	B	34.7/35.7
C82	4030016790	S.CER C1005 JB 1E 103K-T	T	51.2/16.7
C83	4030017460	S.CER C1005 JB 1H 102K-T	T	54.6/20.0
C84	4030016930	S.CER C1005 JB 1A 104K-T	B	36.2/21.3
C85	4030017460	S.CER C1005 JB 1H 102K-T	B	45.1/31.4
C86	4030017460	S.CER C1005 JB 1H 102K-T	B	34.5/14.6
C87	4550005980	S.TAN TEESVA 1A 475M8R	T	56.2/14.7
Eqv.	4550007270	S.TAN F931A475MAABMA		
C88	4030016930	S.CER C1005 JB 1A 104K-T	B	34.5/13.7
C89	4030016930	S.CER C1005 JB 1A 104K-T	B	34.5/11.5
C90	4030016930	S.CER C1005 JB 1A 104K-T	T	52.2/14.5
C91	4030016930	S.CER C1005 JB 1A 104K-T	B	36.1/12.4
C92	4030016790	S.CER C1005 JB 1E 103K-T	B	43.1/32.2
C93	4030018860	S.CER C1005 JB 0J 105K-T	B	34.1/22.7
C94	4030017420	S.CER C1005 CH 1H 470J-T	T	30.6/22.8
C95	4030018560	S.CER C2012 JB 1A 475K-T	B	35.3/18.7
C96	4030017420	S.CER C1005 CH 1H 470J-T	B	35.0/20.8
C97	4030016790	S.CER C1005 JB 1E 103K-T	T	52.2/12.8
C98	4030016790	S.CER C1005 JB 1E 103K-T	T	47.8/9.4
C99	4030017910	S.CER C1005 JB 1H 152K-T	T	28.8/23.3
C100	4030016930	S.CER C1005 JB 1A 104K-T	T	35.1/17.9
C101	4030017430	S.CER C1005 CH 1H 101J-T	T	26.5/23.3
C102	4030018910	S.CER C1608 JB 0J 475K-T	T	50.0/12.8
C103	4550006250	S.TAN TEESVA 1A 106M8R	T	45.8/7.5
Eqv.	4550007520	S.TAN F931A106MAABMA		
C104	4030016930	S.CER C1005 JB 1A 104K-T	T	43.7/13.4
C105	4030011600	S.CER C1608 JB 1E 104K-T	T	50.3/8.1
C107	4030017750	S.CER C1005 JB 1H 122K-T	T	28.6/16.4
C108	4030017420	S.CER C1005 CH 1H 470J-T	T	25.9/24.5
C109	4030016930	S.CER C1005 JB 1A 104K-T	T	30.7/16.0
C110	4030017760	S.CER C1005 JB 1H 222K-T	T	24.3/22.9
C111	4030016960	S.CER C1005 JB 1E 183K-T	T	27.4/16.0
C113	4030017690	S.CER C1005 CH 1H 121J-T	T	23.1/20.9
C114	4030016930	S.CER C1005 JB 1A 104K-T	T	23.1/19.3
C115	4030017460	S.CER C1005 JB 1H 102K-T	T	48.6/3.2
C116	4030017460	S.CER C1005 JB 1H 102K-T	T	49.5/3.2
C117	4030016930	S.CER C1005 JB 1A 104K-T	T	29.3/25.4
C119	4030016930	S.CER C1005 JB 1A 104K-T	T	31.9/20.8
C120	4030017460	S.CER C1005 JB 1H 102K-T	T	23.8/16.9
C121	4030017460	S.CER C1005 JB 1H 102K-T	T	23.0/24.1
C122	4030017420	S.CER C1005 CH 1H 470J-T	T	21.8/15.9
C123	4550007080	S.TAN TEESVA 1C 106M8R	T	93.5/9.0
Eqv.	4550008220	S.TAN F931C106MAA		
C124	4030017460	S.CER C1005 JB 1H 102K-T	T	96.7/10.3
C125	4030017460	S.CER C1005 JB 1H 102K-T	T	96.2/5.5
C126	4030017460	S.CER C1005 JB 1H 102K-T	T	92.8/10.6
C127	4030016930	S.CER C1005 JB 1A 104K-T	T	67.8/31.8
C128	4030016930	S.CER C1005 JB 1A 104K-T	T	54.9/35.2
C129	4030016930	S.CER C1005 JB 1A 104K-T	B	49.9/9.7
C130	4030016930	S.CER C1005 JB 1A 104K-T	T	71.2/33.7
C131	4030017420	S.CER C1005 CH 1H 470J-T	B	47.3/15.0
C132	4030017650	S.CER C1005 CH 1H 270J-T	T	57.2/30.9
C133	4030017420	S.CER C1005 CH 1H 470J-T	B	47.3/14.1
C134	4030016930	S.CER C1005 JB 1A 104K-T	T	71.2/28.2
C135	4030016930	S.CER C1005 JB 1A 104K-T	T	67.8/28.7
C136	4030017420	S.CER C1005 CH 1H 470J-T	B	47.3/13.2
C137	4030017040	S.CER C1005 JB 1A 333K-T	T	52.7/29.1
C138	4030016930	S.CER C1005 JB 1A 104K-T	T	58.1/36.2
C139	4030016930	S.CER C1005 JB 1A 104K-T	B	47.3/12.3
C140	4030016930	S.CER C1005 JB 1A 104K-T	T	56.0/37.9
C142	4030016930	S.CER C1005 JB 1A 104K-T	T	56.9/36.9
C143	4030016930	S.CER C1005 JB 1A 104K-T	T	67.8/34.2
C144	4030016930	S.CER C1005 JB 1A 104K-T	B	49.4/17.8
C145	4030016930	S.CER C1005 JB 1A 104K-T	T	70.8/37.6
C147	4030017460	S.CER C1005 JB 1H 102K-T	B	50.3/17.8
C148	4030017460	S.CER C1005 JB 1H 102K-T	B	59.4/12.2
C149	4030016930	S.CER C1005 JB 1A 104K-T	B	35.8/10.0
C150	4030016930	S.CER C1005 JB 1A 104K-T	T	67.9/37.6
C151	4030017360	S.CER C1005 CH 1H 030B-T	B	69.0/31.9
C152	4030016930	S.CER C1005 JB 1A 104K-T	B	68.0/35.0
C153	4030016930	S.CER C1005 JB 1A 104K-T	T	68.2/38.8
C154	4030017700	S.CER C1005 CH 1H 151J-T	B	67.8/35.9
C155	4030017420	S.CER C1005 CH 1H 470J-T	B	63.2/38.6
C156	4030017590	S.CER C1005 CH 1H 070C-T	B	68.5/30.7
C157	4030017700	S.CER C1005 CH 1H 151J-T	B	67.8/36.8
C158	4030016790	S.CER C1005 JB 1E 103K-T	B	66.6/27.8
C159	4030017460	S.CER C1005 JB 1H 102K-T	B	68.6/37.7
C160	4030017570	S.CER C1005 CH 1H 040B-T	B	69.7/30.3
C161	4030017500	S.CER C1005 CH 1H 560J-T	B	68.5/29.9

[MAIN-C UNIT] (For 350 MHz band versions)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C162	4030017490	S.CER C1608 JB 1A 105K-T	B	67.3/34.0
C163	4030017380	S.CER C1005 CH 1H 050B-T	B	53.1/7.0
C164	4030017420	S.CER C1005 CH 1H 470J-T	B	59.1/15.4
C165	4030016930	S.CER C1005 JB 1A 104K-T	B	44.7/5.6
C168	4030017430	S.CER C1005 CH 1H 101J-T	B	54.6/6.7
C169	4030017660	S.CER C1005 CH 1H 330J-T	B	60.0/13.4
C171	4030017460	S.CER C1005 JB 1H 102K-T	B	60.3/15.7
C172	4030017350	S.CER C1005 CH 1H 020B-T	T	72.5/23.0
C174	4030017460	S.CER C1005 JB 1H 102K-T	B	77.9/32.8
C175	4030017460	S.CER C1005 JB 1H 102K-T	T	57.1/28.0
C176	4550005980	S.TAN TEESVA 1A 475M8R	T	81.2/33.3
Eqv.	4550007270	S.TAN F931A475MAABMA		
C178	4030017550	S.CER C1005 CH 1H 1R5B-T	T	74.7/21.9
C179	4030017420	S.CER C1005 CH 1H 470J-T	B	78.3/34.0
C180	4030017460	S.CER C1005 JB 1H 102K-T	B	78.3/34.9
C181	4030017460	S.CER C1005 JB 1H 102K-T	B	72.1/22.6
C182	4030017430	S.CER C1005 CH 1H 101J-T	B	76.1/30.8
C183	4030017660	S.CER C1005 CH 1H 330J-T	B	78.8/37.2
C184	4030017460	S.CER C1005 JB 1H 102K-T	B	63.2/27.4
C185	4030017340	S.CER C1005 CH 1H 010B-T	T	75.6/21.9
C186	4030016790	S.CER C1005 JB 1E 103K-T	B	77.6/21.1
C190	4030017550	S.CER C1005 CH 1H 1R5B-T	T	75.5/19.3
C192	4030016790	S.CER C1005 JB 1E 103K-T	B	78.6/31.1
C193	4030016790	S.CER C1005 JB 1E 103K-T	B	71.4/27.1
C194	4550006250	S.TAN TEESVA 1A 106M8R	B	76.5/16.5
Eqv.	4550007520	S.TAN F931A106MAABMA		
C195	4030017460	S.CER C1005 JB 1H 102K-T	B	74.8/27.5
C196	4030016790	S.CER C1005 JB 1E 103K-T	B	73.9/27.5
C199	4030016790	S.CER C1005 JB 1E 103K-T	B	82.4/33.9
C200	4030016790	S.CER C1005 JB 1E 103K-T	B	81.2/31.5
C201	4030017460	S.CER C1005 JB 1H 102K-T	B	70.0/22.4
C202	4550000510	S.TAN TEESVA 1V 473M8R	B	65.2/15.3
Eqv.	4550008460	S.TAN 267M5002 473MR		
C204	4030016930	S.CER C1005 JB 1A 104K-T	B	63.5/11.6
C205	4030016930	S.CER C1005 JB 1A 104K-T	B	58.2/24.7
C206	4030020000	S.CER C1005 JB 1A 105K-T	B	61.4/24.0
C210	4030017460	S.CER C1005 JB 1H 102K-T	B	59.4/24.2
C211	4030017420	S.CER C1005 CH 1H 470J-T	B	61.9/15.3
C214	4030017580	S.CER C1005 CH 1H 060C-T	T	89.1/27.5
C215	4030017610	S.CER C1005 CH 1H 090C-T	B	89.1/27.5
C216	4030017420	S.CER C1005 CH 1H 470J-T	B	60.5/6.4
C217	4030017420	S.CER C1005 CH 1H 470J-T	T	60.1/11.5
C218	4030017460	S.CER C1005 JB 1H 102K-T	B	63.5/10.6
C219	4030017460	S.CER C1005 JB 1H 102K-T	B	61.9/14.4
C221	4030016790	S.CER C1005 JB 1E 103K-T	T	91.4/36.4
C222	4030016790	S.CER C1005 JB 1E 103K-T	B	84.5/34.8
C224	4030017670	S.CER C1005 CH 1H 390J-T	T	63.7/20.7
C225	4030017510	S.CER C1005 CH 1H 680J-T	T	62.5/21.6
C226	4030017640	S.CER C1005 CH 1H 150J-T	T	63.8/7.7
C227	4030017660	S.CER C1005 CH 1H 330J-T	T	62.7/8.7
C228	4030017390	S.CER C1005 CH 1H 180J-T	T	63.8/14.3
C229	4030018070	S.CER C1005 CH 1H 300J-T	T	62.7/15.2
C230	4030017420	S.CER C1005 CH 1H 470J-T	B	65.1/24.0
C231	4030016790	S.CER C1005 JB 1E 103K-T	B	94.2/31.1
C232	4030016790	S.CER C1005 JB 1E 103K-T	B	93.9/34.4
C233	4030017340	S.CER C1005 CH 1H 010B-T	T	66.7/23.1
C234	4030017550	S.CER C1005 CH 1H 1R5B-T	T	66.3/24.3
C235	4030020000	S.CER C1005 JB 1A 105K-T	B	65.4/26.1
C236	4030020010	S.CER C1005 CH 1H 271J-T	B	66.3/26.1
C237	4030017600	S.CER C1005 CH 1H 080C-T	T	64.2/6.5
C238	4030017620	S.CER C1005 CH 1H 100C-T	T	64.2/13.0
C239	4030018120	S.CER C1005 CH 1H 110J-T	T	64.0/19.4
C240	4030017390	S.CER C1005 CH 1H 180J-T	T	66.9/21.6
C241	4030017420	S.CER C1005 CH 1H 470J-T	T	66.9/8.7
C242	4030017660	S.CER C1005 CH 1H 330J-T	T	66.9/15.2
C244	4030017580	S.CER C1005 CH 1H 060C-T	T	68.0/20.6
C245	4030017610	S.CER C1005 CH 1H 090C-T	T	68.6/19.4
C246	4030017380	S.CER C1005 CH 1H 050B-T	T	67.8/7.7
C247	4030017590	S.CER C1005 CH 1H 070C-T	T	67.8/14.2
C248	4030017600	S.CER C1005 CH 1H 080C-T	T	68.6/6.5
C249	4030017640	S.CER C1005 CH 1H 150J-T	T	68.2/13.0
C250	4030017460	S.CER C1005 JB 1H 102K-T	B	101.8/28.5
C251	4030017460	S.CER C1005 JB 1H 102K-T	B	100.0/37.4
C252	4030016930	S.CER C1005 JB 1A 104K-T	T	69.9/11.4
C253	4030017620	S.CER C1005 CH 1H 100C-T	T	69.9/17.8
C254	4030016930	S.CER C1005 JB 1A 104K-T	T	71.3/24.0
C255	4030017530	S.CER C1005 CH 1H 0R5B-T	T	70.9/17.8
C256	4030016790	S.CER C1005 JB 1E 103K-T	B	99.8/28.0
C257	4030017530	S.CER C1005 CH 1H 0R5B-T	T	70.7/9.2
C258	4030016790	S.CER C1005 JB 1E 103K-T	B	96.0/31.2
C259	4030017460	S.CER C1005 JB 1H 102K-T	T	67.9/11.4
C260	4030017710	S.CER C1005 CH 1H 181J-T	T	67.9/17.8
C261	4030017530	S.CER C1005 CH 1H 0R5B-T	T	70.9/15.2
C262	4030017460	S.CER C1005 JB 1H 102K-T	B	69.0/24.4
C263	4030017460	S.CER C1005 JB 1H 102K-T	B	98.0/34.0
C265	4030017670	S.CER C1005 CH 1H 390J-T	B	98.0/33.1
C266	4030017420	S.CER C1005 CH 1H 470J-T	B	98.0/34.9
C267	4030017420	S.CER C1005 CH 1H 470J-T	B	103.3/37.1
C268	4030017390	S.CER C1005 CH 1H 180J-T	B	99.9/35.6
C269	4030017640	S.CER C1005 CH 1H 150J-T	B	102.4/33.2
C270	4030017730	S.CER C1005 JB 1H 471K-T	T	72.8/18.5
C271	4030017460	S.CER C1005 JB 1H 102K-T	T	74.2/16.1
C272	4030017460	S.CER C1005 JB 1H 102K-T	B	102.0/34.4
C273	4030017340	S.CER C1005 CH 1H 010B-T	B	102.9/34.4
C274	4030017460	S.CER C1005 JB 1H 102K-T	B	69.4/18.2
C276	4030017380	S.CER C1005 CH 1H 050B-T	T	74.1/11.9
C277	4030017610	S.CER C1005 CH 1H 090C-T	T	76.5/15.9
C278	4030017640	S.CER C1005 CH 1H 150J-T	B	105.9/34.3
C279	4030017460	S.CER C1005 JB 1H 102K-T	B	65.2/8.0
C280	4030017460	S.CER C1005 JB 1H 102K-T	T	76.5/22.3
C281	4030017580	S.CER C1005 CH 1H 060C-T	B	83.8/13.8
C282	4030017460	S.CER C1005 JB 1H 102K-T	T	77.8/19.5
C283	4030017460	S.CER C1005 JB 1H 102K-T	B	108.4/36.1
C284	4030017460	S.CER C1005 JB 1H 102K-T	B	107.5/37.7
C285	4030017530	S.CER C1005 CH 1H 0R5B-T	B	105.9/32.7

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

[MAIN-C UNIT] (For 350 MHz band versions)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C286	4030017460	S.CER C1005 JB 1H 102K-T	B	103.6/29.2
C287	4030017630	S.CER C1005 CH 1H 120J-T	B	107.1/33.3
C288	4030017420	S.CER C1005 CH 1H 470J-T	B	76.4/12.3
C289	4030017460	S.CER C1005 JB 1H 102K-T	B	102.4/30.6
C290	4030017420	S.CER C1005 CH 1H 470J-T	B	103.2/31.8
C291	4030017350	S.CER C1005 CH 1H 020B-T	B	107.1/32.4
C292	4030017420	S.CER C1005 CH 1H 470J-T	B	107.3/30.7
C293	4030017460	S.CER C1005 JB 1H 102K-T	B	79.8/13.8
C295	4030017460	S.CER C1005 JB 1H 102K-T	B	108.5/30.3
C296	4030017460	S.CER C1005 JB 1H 102K-T	T	77.6/13.4
C297	4030017460	S.CER C1005 JB 1H 102K-T	T	76.4/11.4
C298	4030017620	S.CER C1005 CH 1H 100C-T	B	79.2/11.0
C299	4030017460	S.CER C1005 JB 1H 102K-T	B	99.9/25.8
C300	4030016930	S.CER C1005 JB 1A 104K-T	B	105.1/26.4
C301	4030017420	S.CER C1005 CH 1H 470J-T	B	103.6/27.6
C303	4030017580	S.CER C1005 CH 1H 060C-T	B	107.6/25.3
C304	4030016930	S.CER C1005 JB 1A 104K-T	B	102.7/26.0
C305	4030018860	S.CER C1005 JB 0J 105K-T	B	94.7/11.9
C306	4030017380	S.CER C1005 CH 1H 050B-T	B	94.2/9.1
C307	4030017460	S.CER C1005 JB 1H 102K-T	T	100.3/25.3
C308	4030017590	S.CER C1005 CH 1H 070C-T	B	106.3/24.9
C309	4030017660	S.CER C1005 CH 1H 330J-T	B	104.3/23.4
C310	4030017460	S.CER C1005 JB 1H 102K-T	B	93.1/13.1
C311	4030017460	S.CER C1005 JB 1H 102K-T	B	105.5/21.6
C312	4030017570	S.CER C1005 CH 1H 040B-T	B	107.6/21.6
C315	4030017460	S.CER C1005 JB 1H 102K-T	T	96.9/23.4
C316	4030017460	S.CER C1005 JB 1H 102K-T	B	100.2/21.6
C318	4030017460	S.CER C1005 JB 1H 102K-T	B	99.0/8.7
C320	4030017660	S.CER C1005 CH 1H 330J-T	B	104.3/19.9
C321	4030017460	S.CER C1005 JB 1H 102K-T	B	107.6/14.4
C322	4030017420	S.CER C1005 CH 1H 470J-T	B	107.6/18.1
C323	4030017590	S.CER C1005 CH 1H 070C-T	B	106.4/18.4
C327	4030016930	S.CER C1005 JB 1A 104K-T	T	19.5/18.1
C329	4550007930	S.TAN TEESVJ 1A 475M8R	T	4.9/13.5
Eqv.	4550008400	S.TAN TMCJ1A475MTRF		
C332	4030016790	S.CER C1005 JB 1E 103K-T	T	26.9/10.7
C334	4050000240	S.FEE NFM18PC104R1C3D	T	10.1/12.8
C335	4050000240	S.FEE NFM18PC104R1C3D	T	8.5/12.8
C337	4030017460	S.CER C1005 JB 1H 102K-T	T	20.4/19.6
C339	4030016930	S.CER C1005 JB 1A 104K-T	T	9.7/15.4
C340	4030016930	S.CER C1005 JB 1A 104K-T	T	6.0/13.1
C341	4550007730	S.TAN TEESVJ 0J 106M8R	T	9.7/16.5
Eqv.	4550008380	S.TAN TMCJ0J106MTRF		
C342	4550007730	S.TAN TEESVJ 0J 106M8R	T	7.2/12.8
Eqv.	4550008380	S.TAN TMCJ0J106MTRF		
C344	4030017450	S.CER C1005 JB 1H 271K-T	B	24.6/29.1
C345	4030017750	S.CER C1005 JB 1H 122K-T	B	25.7/30.3
C346	4030016930	S.CER C1005 JB 1A 104K-T	T	21.3/19.6
C347	4030017460	S.CER C1005 JB 1H 102K-T	B	25.7/27.0
C348	4030016790	S.CER C1005 JB 1E 103K-T	T	14.9/11.6
C349	4030016930	S.CER C1005 JB 1A 104K-T	T	49.3/27.1
C350	4030018910	S.CER C1608 JB 0J 475K-T	T	12.7/4.8
C351	4030018910	S.CER C1608 JB 0J 475K-T	B	8.4/13.7
C352	4030016790	S.CER C1005 JB 1E 103K-T	B	8.4/12.6
C353	4030016930	S.CER C1005 JB 1A 104K-T	T	20.4/16.9
C354	4030016790	S.CER C1005 JB 1E 103K-T	T	10.1/17.5
C355	4030018860	S.CER C1005 JB 0J 105K-T	T	26.2/8.1
C356	4030016790	S.CER C1005 JB 1E 103K-T	T	18.6/16.9
C357	4030016930	S.CER C1005 JB 1A 104K-T	T	20.5/13.1
C358	4030018860	S.CER C1005 JB 0J 105K-T	B	9.3/18.0
C359	4030018860	S.CER C1005 JB 0J 105K-T	B	27.2/26.2
C360	4030017460	S.CER C1005 JB 1H 102K-T	B	28.4/10.7
C361	4030017420	S.CER C1005 CH 1H 470J-T	B	23.7/11.0
C362	4030018910	S.CER C1608 JB 0J 475K-T	B	28.9/8.1
C363	4030018860	S.CER C1005 JB 0J 105K-T	B	29.1/21.6
C364	4030018860	S.CER C1005 JB 0J 105K-T	B	23.7/11.9
C365	4030016930	S.CER C1005 JB 1A 104K-T	B	27.9/8.6
C366	4030018860	S.CER C1005 JB 0J 105K-T	B	10.6/5.8
C367	4030016950	S.CER C1005 JB 1A 473K-T	B	26.4/10.6
C368	4030016790	S.CER C1005 JB 1E 103K-T	T	14.5/9.0
C369	4030016950	S.CER C1005 JB 1A 473K-T	B	29.1/13.6
C370	4030016930	S.CER C1005 JB 1A 104K-T	B	29.1/12.0
C372	4030016790	S.CER C1005 JB 1E 103K-T	T	19.3/12.5
C373	4030016930	S.CER C1005 JB 1A 104K-T	T	20.2/14.9
C374	4030016930	S.CER C1005 JB 1A 104K-T	B	26.4/12.5
C375	4030018910	S.CER C1608 JB 0J 475K-T	B	25.1/11.5
C376	4030016930	S.CER C1005 JB 1A 104K-T	B	26.1/27.9
C377	4030018860	S.CER C1005 JB 0J 105K-T	B	28.2/21.6
C378	4030017420	S.CER C1005 CH 1H 470J-T	B	27.1/12.6
C379	4030018910	S.CER C1608 JB 0J 475K-T	B	27.9/30.9
C380	4030017420	S.CER C1005 CH 1H 470J-T	B	26.2/21.6
C381	4030016930	S.CER C1005 JB 1A 104K-T	B	22.8/19.1
C382	4030016930	S.CER C1005 JB 1A 104K-T	T	17.9/11.9
C383	4030017460	S.CER C1005 JB 1H 102K-T	B	28.4/26.9
C384	4030016790	S.CER C1005 JB 1E 103K-T	T	17.0/11.8
C385	4030018860	S.CER C1005 JB 0J 105K-T	B	27.6/28.1
C386	4030017420	S.CER C1005 CH 1H 470J-T	B	28.5/28.1
C388	4030016930	S.CER C1005 JB 1A 104K-T	B	6.9/2.8
C389	4030016930	S.CER C1005 JB 1A 104K-T	B	8.7/5.8
C390	4030017420	S.CER C1005 CH 1H 470J-T	B	9.3/11.1
C391	4030016790	S.CER C1005 JB 1E 103K-T	B	21.2/2.2
C392	4030017420	S.CER C1005 CH 1H 470J-T	B	20.0/21.8
C393	4030017420	S.CER C1005 CH 1H 470J-T	B	8.3/21.8
C394	4030016930	S.CER C1005 JB 1A 104K-T	T	24.1/10.6
C395	4030017620	S.CER C1005 CH 1H 100C-T	B	13.2/4.1
C396	4030017420	S.CER C1005 CH 1H 470J-T	B	28.2/2.2
C397	4550008120	S.TAN TEPSLP 0G 226M-8R	T	27.6/7.9
Eqv.	4550008760	S.TAN TCB1002226MR12S0150		
Eqv.	4550008780	S.TAN TCB60301226MR10S0150		
C398	4030017400	S.CER C1005 CH 1H 220J-T	T	24.8/7.6
C399	4030016930	S.CER C1005 JB 1A 104K-T	B	12.3/2.8
C400	4030017460	S.CER C1005 JB 1H 102K-T	B	18.9/3.4
C401	4030016930	S.CER C1005 JB 1A 104K-T	B	12.2/5.6
C402	4030017380	S.CER C1005 CH 1H 050B-T	B	19.5/6.4
C403	4030017420	S.CER C1005 CH 1H 470J-T	B	4.9/19.8

[MAIN-C UNIT] (For 350 MHz band versions)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C404	4030017420	S.CER C1005 CH 1H 470J-T	B	16.7/19.8
C405	4030017420	S.CER C1005 CH 1H 470J-T	B	23.0/2.2
C406	4030016930	S.CER C1005 JB 1A 104K-T	B	20.7/4.2
C407	4030016930	S.CER C1005 JB 1A 104K-T	B	22.1/2.2
C408	4030018860	S.CER C1005 JB 0J 105K-T	T	31.8/8.0
C410	4030016930	S.CER C1005 JB 1A 104K-T	T	2.1/16.6
C411	4030019560	S.CER GRM21BB31C106KE15L	B	46.5/3.0
C412	4030017500	S.CER C1005 CH 1H 560J-T	B	42.3/5.5
C414	4030017660	S.CER C1005 CH 1H 330J-T	B	44.3/3.5
C416	4030019560	S.CER GRM21BB31C106KE15L	B	38.1/2.6
C417	4030017030	S.CER C1005 JB 1A 273K-T	T	22.0/23.1
C418	4030017420	S.CER C1005 CH 1H 470J-T	T	14.8/23.9
C419	4030016790	S.CER C1005 JB 1E 103K-T	B	1.5/35.1
C420	4030017640	S.CER C1005 CH 1H 150J-T	B	2.9/31.5
C421	4030017420	S.CER C1005 CH 1H 470J-T	T	6.1/33.1
C422	4030016930	S.CER C1005 JB 1A 104K-T	T	87.3/20.0
C423	4030017420	S.CER C1005 CH 1H 470J-T	T	6.0/26.8
C424	4030017580	S.CER C1005 CH 1H 060C-T	B	2.9/30.6
C425	4030016930	S.CER C1005 JB 1A 104K-T	T	17.7/22.2
C426	4550006780	S.TAN TEESVB2 0J 476M8R	T	84.2/23.0
Eqv.	4550007200	S.TAN F930J476MBABMA		
C427	4030017630	S.CER C1005 CH 1H 120J-T	B	1.6/25.3
C428	4030016930	S.CER C1005 JB 1A 104K-T	B	5.1/21.8
C429	4030017420	S.CER C1005 CH 1H 470J-T	T	19.1/35.3
C430	4030020000	S.CER C1005 JB 1A 105K-T	T	10.9/25.0
C432	4030016930	S.CER C1005 JB 1A 104K-T	B	2.9/33.3
C433	4030018900	S.CER C1005 JB 0J 474K-T	T	3.5/27.0
C434	4030017420	S.CER C1005 CH 1H 470J-T	B	44.7/23.1
C437	4030016930	S.CER C1005 JB 1A 104K-T	B	7.0/8.0
C438	4030016930	S.CER C1005 JB 1A 104K-T	T	10.0/24.4
C439	4030016930	S.CER C1005 JB 1A 104K-T	T	5.1/21.5
C440	4030016930	S.CER C1005 JB 1A 104K-T	B	59.7/29.5
C441	4030016930	S.CER C1005 JB 1A 104K-T	T	9.2/26.2
C442	4030017420	S.CER C1005 CH 1H 470J-T	T	21.3/35.3
C443	4030016930	S.CER C1005 JB 1A 104K-T	B	5.8/15.4
C445	4030017420	S.CER C1005 CH 1H 470J-T	B	44.1/36.3
C446	4030017420	S.CER C1005 CH 1H 470J-T	B	44.1/38.1
C449	4030017460	S.CER C1005 JB 1H 102K-T	T	102.9/10.6
C450	4030017420	S.CER C1005 CH 1H 470J-T	T	32.9/14.6
C453	4030017420	S.CER C1005 CH 1H 470J-T	B	6.6/16.3
C459	4030017420	S.CER C1005 CH 1H 470J-T	B	47.3/16.7
C462	4030017420	S.CER C1005 CH 1H 470J-T	T	10.4/27.1
C463	4030017420	S.CER C1005 CH 1H 470J-T	T	10.5/23.2
C464	4030017420	S.CER C1005 CH 1H 470J-T	T	15.3/24.8
C468	4030017460	S.CER C1005 JB 1H 102K-T	T	97.5/34.0
C470	4030017460	S.CER C1005 JB 1H 102K-T	T	21.9/25.3
C472	4030017420	S.CER C1005 CH 1H 470J-T	T	19.9/25.6
C473	4030017460	S.CER C1005 JB 1H 102K-T	T	20.8/25.6
C476	4030017030	S.CER C1005 JB 1A 273K-T	T	35.5/16.0
C479	4030017730	S.CER C1005 JB 1H 471K-T	T	19.0/25.6
C480	4030017460	S.CER C1005 JB 1H 102K-T	B	99.0/7.2
C481	4030017460	S.CER C1005 JB 1H 102K-T	T	102.5/9.2
C482	4030019630	S.CER GRM31C2C1H104JA01L	B	65.2/18.2
C483	4030019630	S.CER GRM31C2C1H104JA01L	B	64.5/20.7
C484	4030017420	S.CER C1005 CH 1H 470J-T	T	96.9/32.0
C485	4030017420	S.CER C1005 CH 1H 470J-T	T	96.4/30.8
C486	4030017420	S.CER C1005 CH 1H 470J-T	T	97.3/29.4
C487	4030017420	S.CER C1005 CH 1H 470J-T	T	97.9/28.5
C488	4030017420	S.CER C1005 CH 1H 470J-T	T	100.0/15.3
C489	4030017460	S.CER C1005 JB 1H 102K-T	B	93.5/22.5
C493	4030017460	S.CER C1005 JB 1H 102K-T	B	96.5/7.4
C495	4030016930	S.CER C1005 JB 1A 104K-T	B	80.9/35.1
C496	4030016930	S.CER C1005 JB 1A 104K-T	B	96.3/34.5
C497	4030017650	S.CER C1005 CH 1H 270J-T	B	100.0/36.5
C500	4050000240	S.FEE NFM18PC104R1C3D	T	29.6/7.9
C501	4030017460	S.CER C1005 JB 1H 102K-T	T	104.6/9.3
C502	4030017420	S.CER C1005 CH 1H 470J-T	[30] T	101.6/20.3
	4030017420	S.CER C1005 CH 1H 470J-T	[31]	
	4030017420	S.CER C1005 CH 1H 470J-T	[33]	
	4030017420	S.CER C1005 CH 1H 470J-T	[34]	
C503	4030020540	S.CER GRM32EB30J107ME16L	[30] T	96.8/16.8
	4030020540	S.CER GRM32EB30J107ME16L	[31]	
	4030020540	S.CER GRM32EB30J107ME16L	[33]	
	4030020540	S.CER GRM32EB30J107ME16L	[34]	
J1	6510028350	S.CON 20P10.0-JMCS-G-B-TF(N)	B	102.9/8.5
J3	6510027900	S.CON IMSA-9631S-10Y933	[30] T	105.1/19.1
	6510027900	S.CON IMSA-9631S-10Y933	[31]	
	6510027900	S.CON IMSA-9631S-10Y933	[33]	
	6510027900	S.CON IMSA-9631S-10Y933	[34]	
J4	6510027900	S.CON IMSA-9631S-10Y933	T	101.1/31.8
J5	6510022711	S.CON 30FLZ-SM2-TB(LF)(SN)	T	19.0/30.0
S1	2260002800	S.SWI SW-167 (SKQTLAE010)	T	54.0/42.2
S2	2260002800	S.SWI SW-167 (SKQTLAE010)	T	64.0/42.2
S3	2260002800	S.SWI SW-167 (SKQTLAE010)	T	106.9/42.2
S4	2260001900	S.SWI SW-149 (SKHLLD)		
EP1	6910021240	S.BEA MMZ1005A152ET	B	1.8/9.2
EP2	6910021240	S.BEA MMZ1005A152ET	B	3.8/6.5
EP3	6910015370	S.BEA ACZ1005Y-102-T	B	49.8/19.0
EP4	6910015370	S.BEA ACZ1005Y-102-T	B	45.6/5.6
EP5	6910015370	S.BEA ACZ1005Y-102-T	B	69.0/22.4
EP6	6910015370	S.BEA ACZ1005Y-102-T	B	71.1/17.1
EP8	6910016330	S.BEA MMZ1005S 601CT-S	T	9.7/14.5
EP9	6910016330	S.BEA MMZ1005S 601CT-S	B	22.6/20.6
EP10	6910021630	S.BEA BLM18RK102SN1D	T	32.3/6.6
EP12	6910016330	S.BEA MMZ1005S 601CT-S	B	6.0/3.7
EP13	6910016330	S.BEA MMZ1005S 601CT-S	T	12.6/2.3
EP14	6910016330	S.BEA MMZ1005S 601CT-S	B	3.9/16.4
EP15	6910016330	S.BEA MMZ1005S 601CT-S	T	29.4/9.9

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

[MAIN-C UNIT] (For 350 MHz band versions)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
EP17	6910021630	S.BEA BLM18RK102SN1D	[30] T	100.7/16.8
	6910021630	S.BEA BLM18RK102SN1D	[31]	
	6910021630	S.BEA BLM18RK102SN1D	[33]	
	6910021630	S.BEA BLM18RK102SN1D	[34]	
EP21	6910021630	S.BEA BLM18RK102SN1D	[30] T	99.9/18.9
	6910021630	S.BEA BLM18RK102SN1D	[31]	
	6910021630	S.BEA BLM18RK102SN1D	[33]	
	6910021630	S.BEA BLM18RK102SN1D	[34]	
EP22	6910021240	S.BEA MMZ1005A152ET	B	54.4/20.9
EP23	6910021240	S.BEA MMZ1005A152ET	B	59.5/17.4

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

[RF-A UNIT] (For low band versions)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
IC601	1110002751	S.IC TA75S01F(TE85RF)	T	23.7/23.3
Q601	1530004180	S.TRA 2SC3356-T1B YS (R25)	B	6.1/18.9
Q602	1560001910	S.FET RD01MUS2B-T113	B	10.7/16.8
Q603	1560001700	S.FET RD07MUS2B-T112	B	20.3/17.8
Q604	1590004070	S.TRA LDTCA144EET1G <SLVJ>	T	19.9/20.2
D602	1790001860	S.VAR EZJZ0V80010	T	14.5/24.2
D603	1750002020	S.DIO DA2S10100L	T	27.9/23.9
D604	1790001670	S.DIO RB706F-40T106	B	28.0/23.2
D605	1750001890	S.DIO HVD142AKRF-E	B	30.9/15.7
D607	1750000581	S.DIO 1SV307(TPH3F)	T	21.2/13.3
D608	1790001670	S.DIO RB706F-40T106	B	33.3/12.8
D609	1790001621	S.DIO 1SV308(TPL3F)	T	10.9/15.2
FI601	2040001440	S.LC NFE31PT15Z21E9L (NFM60R20T152)	T	10.3/20.8
L603	6200009220	S.COI LQW18AN15NG00D (LQW1608A15NG00)	B	7.5/15.9
L605	6200014360	S.COI ELJRE 1N2ZFA	B	11.7/21.6
L606	6200013100	S.COI 0.45-1.5-TL 18.3N <COMO>	B	23.7/23.8
L607	6200012610	S.COI 0.40-0.9-2TL 2.8N <COMO>	B	25.9/19.8
L608	6200012610	S.COI 0.40-0.9-2TL 2.8N <COMO>	B	28.5/19.8
L609	6200012610	S.COI 0.40-0.9-2TL 2.8N <COMO>	B	31.1/19.8
L610	6200002851	S.COI NLV25T-R82J	B	33.7/18.7
L611	6200012480	S.COI 0.30-0.9-7TL 16N <COMO>	T	25.0/17.0
L612	6200013010	S.COI 0.30-0.9-5TL 10.3N <COMO>	B	30.1/12.7
L613	6200012490	S.COI 0.30-0.9-6TR 13.6N <COMO>	B	30.6/9.6
L614	6200012490	S.COI 0.30-0.9-6TR 13.6N <COMO>	B	30.0/6.3
R601	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	15.1/16.8
R603	7030007350	S.RES ERJ2GEJ 393 X (39K)	[1] B	6.4/14.8
	7030007350	S.RES ERJ2GEJ 393 X (39K)	[2]	
	7030007350	S.RES ERJ2GEJ 393 X (39K)	[4]	
	7030007350	S.RES ERJ2GEJ 393 X (39K)	[5]	
	7030007350	S.RES ERJ2GEJ 393 X (39K)	[6]	
	7030007350	S.RES ERJ2GEJ 393 X (39K)	[7]	
	7030007350	S.RES ERJ2GEJ 393 X (39K)	[8]	
	7030007350	S.RES ERJ2GEJ 393 X (39K)	[9]	
	7030007350	S.RES ERJ2GEJ 393 X (39K)	[10]	
	7030007350	S.RES ERJ2GEJ 393 X (39K)	[12]	
	7030007350	S.RES ERJ2GEJ 393 X (39K)	[13]	
	7030007350	S.RES ERJ2GEJ 393 X (39K)	[14]	
	7030007350	S.RES ERJ2GEJ 393 X (39K)	[15]	
R604	7030008290	S.RES ERJ2GEJ 183 X (18K)	T	15.1/15.9
R605	7520000241	S.POS PRF18BC471QB5RB	T	19.0/16.7
R606	7030009160	S.RES ERJ2GEJ 181 X (180)	B	7.5/21.2
R607	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	7.5/22.8
R608	7030005600	S.RES ERJ2GEJ 273 X (27K)	B	8.7/21.9
R609	7030004970	S.RES ERJ2GEJ 470 X (47)	B	16.5/16.4
R610	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	15.2/16.1
R611	7030005600	S.RES ERJ2GEJ 273 X (27K)	B	15.6/14.8
R612	7030004990	S.RES ERJ2GEJ 221 X (220)	T	29.4/23.8
R613	7030009140	S.RES ERJ2GEJ 272 X (2.7K)	T	30.6/24.3
R614	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	29.4/24.7
R615	7030005100	S.RES ERJ2GEJ 154 X (150K)	T	21.9/21.1
R616	7030005530	S.RES ERJ2GEJ 100 X (10)	B	24.4/27.6
R617	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	21.9/20.2
R618	7030005110	S.RES ERJ2GEJ 224 X (220K)	T	25.9/24.2
R619	7030008410	S.RES ERJ2GEJ 392 X (3.9K)	B	30.7/21.9
R620	7030007350	S.RES ERJ2GEJ 393 X (39K)	T	23.5/21.1
R621	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	26.8/22.5
R622	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	25.9/22.5
R623	7030003370	S.RES ERJ3GEYJ 271 V (270)	T	32.5/23.8
R624	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	25.1/21.1
R625	7030003370	S.RES ERJ3GEYJ 271 V (270)	T	33.7/23.8
R627	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	34.0/15.1
R628	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	27.5/5.7
R629	7030005530	S.RES ERJ2GEJ 100 X (10)	B	6.4/13.2
C602	4030017460	S.CER C1005 CH 1H 150J-T	B	5.5/16.4
C603	4030017460	S.CER C1005 JB 1H 102K-T	T	17.9/16.4
C604	4030017530	S.CER C1005 CH 1H 0R5B-T	B	6.4/16.4
C605	4030017610	S.CER C1005 CH 1H 090C-T	B	8.1/19.4
C606	4030017460	S.CER C1005 JB 1H 102K-T	B	7.3/13.2
C607	4030017460	S.CER C1005 JB 1H 102K-T	B	5.2/14.6
C608	4030017460	S.CER C1005 JB 1H 102K-T	T	7.2/23.5
C609	4030017420	S.CER C1005 CH 1H 470J-T	B	5.2/13.7
C611	4030017420	S.CER C1005 CH 1H 470J-T	T	4.9/16.1
C614	4030017460	S.CER C1005 JB 1H 102K-T	B	10.3/21.0
C615	4030017410	S.CER C1005 CH 1H 240J-T	B	11.2/19.9
C616	4030017420	S.CER C1005 CH 1H 470J-T	B	6.3/21.7
C618	4030017500	S.CER C1005 CH 1H 560J-T	B	15.2/17.0
C619	4030017420	S.CER C1005 CH 1H 470J-T	T	4.5/5.6
C620	4030017460	S.CER C1005 JB 1H 102K-T	[1] T	4.1/15.2
	4030017460	S.CER C1005 JB 1H 102K-T	[2]	
	4030017460	S.CER C1005 JB 1H 102K-T	[4]	
	4030017460	S.CER C1005 JB 1H 102K-T	[5]	
	4030017460	S.CER C1005 JB 1H 102K-T	[6]	
	4030017460	S.CER C1005 JB 1H 102K-T	[7]	
	4030017460	S.CER C1005 JB 1H 102K-T	[8]	
	4030017460	S.CER C1005 JB 1H 102K-T	[9]	
	4030017460	S.CER C1005 JB 1H 102K-T	[10]	
	4030017460	S.CER C1005 JB 1H 102K-T	[12]	
	4030017460	S.CER C1005 JB 1H 102K-T	[13]	
	4030017460	S.CER C1005 JB 1H 102K-T	[14]	
	4030017460	S.CER C1005 JB 1H 102K-T	[15]	
C621	4030017460	S.CER C1005 JB 1H 102K-T	T	12.7/15.7

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

[RF-A UNIT] (For low band versions)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C623	4030017460	S.CER C1005 JB 1H 102K-T	T	4.5/6.5
C625	4030017460	S.CER C1005 JB 1H 102K-T	B	20.8/23.6
C626	4030017460	S.CER C1005 JB 1H 102K-T	B	20.8/22.7
C627	4030016930	S.CER C1005 JB 1A 104K-T	T	4.5/7.4
C628	4030017420	S.CER C1005 CH 1H 470J-T	B	16.5/14.8
C630	4030017460	S.CER C1005 JB 1H 102K-T	B	14.7/14.8
C631	4030020550	S.CER GQM1882C1H270JB01D	B	25.3/17.4
C632	4030017460	S.CER C1005 JB 1H 102K-T	T	31.1/22.3
C633	4030017420	S.CER C1005 CH 1H 470J-T	T	19.2/21.9
C634	4030019040	S.CER GQM1882C1H180JB01D	B	27.2/17.4
C635	4030017460	S.CER C1005 JB 1H 102K-T	T	18.3/20.2
C636	4030009530	S.CER C1608 CH 1H 030B-T	B	28.5/17.4
C637	4030017460	S.CER C1005 JB 1H 102K-T	B	26.0/27.6
C638	4030016930	S.CER C1005 JB 1A 104K-T	T	23.3/27.4
C639	4030017570	S.CER C1005 CH 1H 040B-T	B	29.8/17.8
C640	4030016950	S.CER C1005 JB 1A 473K-T	T	26.8/24.2
C641	4030017460	S.CER C1005 JB 1H 102K-T	B	30.3/23.2
C642	4030017460	S.CER C1005 JB 1H 102K-T	T	26.7/21.1
C643	4030016790	S.CER C1005 JB 1E 103K-T	T	23.5/20.2
C644	4030017460	S.CER C1005 JB 1H 102K-T	T	31.5/24.3
C645	4030017360	S.CER C1005 CH 1H 030B-T	B	31.0/18.2
C646	4030017460	S.CER C1005 JB 1H 102K-T	T	33.9/21.7
C647	4030017460	S.CER C1005 JB 1H 102K-T	B	31.6/17.0
C648	4030017460	S.CER C1005 JB 1H 102K-T	T	28.2/21.8
C649	4030009920	S.CER C1608 CH 1H 050B-T	T	27.8/16.0
C651	4030017460	S.CER C1005 JB 1H 102K-T	B	28.2/14.3
C653	4030017360	S.CER C1005 CH 1H 030B-T	B	28.2/12.7
C654	4030017580	S.CER C1005 CH 1H 2R5B-T	B	30.1/14.2
C655	4030017560	S.CER C1005 CH 1H 060C-T	B	29.1/10.2
C656	4030017560	S.CER C1005 CH 1H 2R5B-T	B	32.1/9.6
C657	4030017460	S.CER C1005 JB 1H 102K-T	B	32.8/14.7
C658	4030017610	S.CER C1005 CH 1H 090C-T	B	28.7/8.5
C659	4030017570	S.CER C1005 CH 1H 040B-T	B	27.5/6.6
C660	4030017420	S.CER C1005 CH 1H 470J-T	T	8.3/7.4
C661	4030017420	S.CER C1005 CH 1H 470J-T	B	10.3/22.8
C662	4030017420	S.CER C1005 CH 1H 470J-T	[1] B	20.8/24.5
	4030017420	S.CER C1005 CH 1H 470J-T	[2]	
	4030017420	S.CER C1005 CH 1H 470J-T	[4]	
	4030017420	S.CER C1005 CH 1H 470J-T	[5]	
	4030017420	S.CER C1005 CH 1H 470J-T	[6]	
	4030017420	S.CER C1005 CH 1H 470J-T	[7]	
	4030017420	S.CER C1005 CH 1H 470J-T	[8]	
	4030017420	S.CER C1005 CH 1H 470J-T	[9]	
	4030017420	S.CER C1005 CH 1H 470J-T	[10]	
	4030017420	S.CER C1005 CH 1H 470J-T	[12]	
	4030017420	S.CER C1005 CH 1H 470J-T	[13]	
	4030017420	S.CER C1005 CH 1H 470J-T	[14]	
	4030017420	S.CER C1005 CH 1H 470J-T	[15]	
C663	4030017420	S.CER C1005 CH 1H 470J-T	T	25.6/27.4
C664	4030017420	S.CER C1005 CH 1H 470J-T	T	31.1/21.4
C665	4030017420	S.CER C1005 CH 1H 470J-T	T	20.6/23.0
C666	4030017420	S.CER C1005 CH 1H 470J-T	T	15.1/17.7
C667	4030017420	S.CER C1005 CH 1H 470J-T	T	15.1/15.0
J601	6510024930	S.CON 20RF-JMCSG1BTF(N)(LF)(SN)	T	5.5/11.3
F601	5210001160	S.FUS ERBRE3R00V	T	11.9/27.6
EP602	6910019100	S.BEA MPZ1608S101AT	T	11.9/25.8
EP603	6910019100	S.BEA MPZ1608S101AT	[1] T	23.4/25.6
	6910019100	S.BEA MPZ1608S101AT	[2]	
	6910019100	S.BEA MPZ1608S101AT	[4]	
	6910019100	S.BEA MPZ1608S101AT	[5]	
	6910019100	S.BEA MPZ1608S101AT	[6]	
	6910019100	S.BEA MPZ1608S101AT	[7]	
	6910019100	S.BEA MPZ1608S101AT	[8]	
	6910019100	S.BEA MPZ1608S101AT	[9]	
	6910019100	S.BEA MPZ1608S101AT	[10]	
	6910019100	S.BEA MPZ1608S101AT	[12]	
	6910019100	S.BEA MPZ1608S101AT	[13]	
	6910019100	S.BEA MPZ1608S101AT	[14]	
	6910019100	S.BEA MPZ1608S101AT	[15]	

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

[RF-B UNIT] (For high band versions)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
IC601	1110002751	S.IC TA75S01F(TE85RF)	T	23.7/23.3
Q601	1530004180	S.TRA 2SC3356-T1B YS (R25)	B	6.1/18.9
Q602	1560001910	S.FET RD01MUS2B-T113	B	10.7/16.8
Q603	1560001700	S.FET RD07MUS2B-T112	B	20.3/17.8
Q604	1590004070	S.TRA LDTCA144EET1G <SLVJ>	T	19.9/20.2
D601	1750002070	S.ZEN DZ2J150MOL	B	11.7/26.8
D602	1790001860	S.VAR EZJZ0V80010	T	14.5/24.2
D603	1750002020	S.DIO DA2S10100L	T	27.9/23.2
D604	1790001670	S.DIO RB706F-40T106	B	28.0/23.2
D605	1750001890	S.DIO HVD142AKRF-E	B	30.9/15.7
D607	1750000581	S.DIO 1SV307(TPH3F)	T	21.2/13.3
D608	1790001670	S.DIO RB706F-40T106	B	33.3/12.8
D609	1790001621	S.DIO 1SV308(TPL3F)	T	10.9/15.2
FI601	2040001440	S.LC NFE31PT152Z1E9L (NFM60R20T152)	T	10.3/20.8
L603	6200009220	S.COI LQW18AN15NG00D (LQW1608A15NG00)	B	7.5/15.9
L604	6200006190	S.COI BLM21PG300SN1D (BLM21P300S)	T	10.3/24.4
L605	6200006771	S.COI ELJRE 1N5ZFA	B	11.7/21.6
L606	6200013100	S.COI 0.45-1.5-STL 18.3N <COMO>	B	23.7/23.8
L607	6200012610	S.COI 0.40-0.9-2TL 2.8N <COMO>	B	25.9/19.8
L608	6200012610	S.COI 0.40-0.9-2TL 2.8N <COMO>	B	28.5/19.8
L609	6200012610	S.COI 0.40-0.9-2TL 2.8N <COMO>	B	31.1/19.8
L610	6200002851	S.COI NLV25TR82J	B	33.7/18.7
L611	6200012480	S.COI 0.30-0.9-TTL 16N <COMO>	T	25.0/17.0
L612	6200013010	S.COI 0.30-0.9-5TL 10.3N <COMO>	B	30.1/12.7
L613	6200012490	S.COI 0.30-0.9-6TR 13.6N <COMO>	B	30.6/9.6
L614	6200012490	S.COI 0.30-0.9-6TR 13.6N <COMO>	B	30.0/6.3
R601	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	15.1/16.8
R603	7030007350	S.RES ERJ2GEJ 393 X (39K)	B	6.4/14.8
R604	7030008290	S.RES ERJ2GEJ 183 X (18K)	T	15.1/15.9
R605	7520000241	S.POS PRF18BC471QB5RB	T	19.0/16.7
R606	7030009160	S.RES ERJ2GEJ 181 X (180)	B	7.5/21.2
R607	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	7.5/22.8
R608	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	8.7/21.9
R609	7030004970	S.RES ERJ2GEJ 470 X (47)	B	16.5/16.4
R610	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	15.2/16.1
R611	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	15.6/14.8
R612	7030004990	S.RES ERJ2GEJ 221 X (220)	T	29.4/23.8
R613	7030009140	S.RES ERJ2GEJ 272 X (2.7K)	T	30.6/24.3
R614	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	29.4/24.7
R615	7030005100	S.RES ERJ2GEJ 154 X (150K)	T	21.9/21.1
R616	7030005530	S.RES ERJ2GEJ 100 X (10)	B	24.4/27.6
R617	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	21.9/20.2
R618	7030005110	S.RES ERJ2GEJ 224 X (220K)	T	25.9/24.2
R619	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	30.7/21.9
R620	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	23.5/21.1
R621	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	26.8/22.5
R622	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	25.9/22.5
R623	7030003370	S.RES ERJ3GEYJ 271 V (270)	T	32.5/23.8
R624	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	25.1/21.1
R625	7030003370	S.RES ERJ3GEYJ 271 V (270)	T	33.7/23.8
R626	7030008410	S.RES ERJ2GEJ 392 X (3.9K)	B	32.7/10.8
R627	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	34.0/15.1
R628	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	27.5/5.7
R629	7030005530	S.RES ERJ2GEJ 100 X (10)	B	6.4/13.2
C602	4030017420	S.CER C1005 CH 1H 470J-T	B	5.5/16.4
C603	4030017460	S.CER C1005 JB 1H 102K-T	T	17.9/16.4
C604	4030017530	S.CER C1005 CH 1H 0R5B-T	B	6.4/16.4
C605	4030017380	S.CER C1005 CH 1H 050B-T	B	8.1/19.4
C606	4030017460	S.CER C1005 JB 1H 102K-T	B	7.3/13.2
C607	4030017460	S.CER C1005 JB 1H 102K-T	B	5.2/14.6
C608	4030017460	S.CER C1005 JB 1H 102K-T	T	7.2/23.5
C609	4030017420	S.CER C1005 CH 1H 470J-T	B	5.2/13.7
C611	4030017420	S.CER C1005 CH 1H 470J-T	T	4.9/16.1
C613	4030016790	S.CER C1005 JB 1E 103K-T	B	10.3/21.9
C614	4030017460	S.CER C1005 JB 1H 102K-T	B	10.3/21.0
C616	4030017420	S.CER C1005 CH 1H 470J-T	B	6.3/21.7
C618	4030017670	S.CER C1005 CH 1H 390J-T	B	15.2/17.0
C619	4030017420	S.CER C1005 CH 1H 470J-T	T	4.5/5.6
C620	4030017460	S.CER C1005 JB 1H 102K-T	T	4.1/15.2
C621	4030017460	S.CER C1005 JB 1H 102K-T	T	12.7/15.7
C623	4030017460	S.CER C1005 JB 1H 102K-T	T	4.5/6.5
C625	4030017460	S.CER C1005 JB 1H 102K-T	B	20.8/23.6
C626	4030017460	S.CER C1005 JB 1H 102K-T	B	20.8/22.7
C627	4030016930	S.CER C1005 JB 1A 104K-T	T	4.5/7.4
C628	4030017420	S.CER C1005 CH 1H 470J-T	B	16.5/14.8
C629	4030009910	S.CER C1608 CH 1H 040B-T	B	24.1/17.4
C630	4030017460	S.CER C1005 JB 1H 102K-T	B	14.7/14.8
C631	4030019110	S.CER GQM1882C1H390JB01D	B	25.3/17.4
C632	4030017460	S.CER C1005 JB 1H 102K-T	T	31.1/22.3
C633	4030007090	S.CER C1608 CH 1H 470J-T	T	19.2/21.9
C634	4030019040	S.CER GQM1882C1H180JB01D	B	27.2/17.4
C635	4030017460	S.CER C1005 JB 1H 102K-T	T	18.3/20.2
C636	4030009520	S.CER C1608 CH 1H 020B-T	B	28.5/17.4
C637	4030017460	S.CER C1005 JB 1H 102K-T	B	26.0/27.6
C638	4030016930	S.CER C1005 JB 1A 104K-T	T	23.3/27.4
C639	4030017350	S.CER C1005 CH 1H 020B-T	B	29.8/17.8
C640	4030016950	S.CER C1005 JB 1A 473K-T	T	26.8/24.2
C641	4030017460	S.CER C1005 JB 1H 102K-T	B	30.3/23.2
C642	4030017460	S.CER C1005 JB 1H 102K-T	T	26.7/21.1
C643	4030016790	S.CER C1005 JB 1E 103K-T	T	23.5/20.2

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

[RF-B UNIT] (For high band versions)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C644	4030017460	S.CER C1005 JB 1H 102K-T	T	31.5/24.3
C646	4030017460	S.CER C1005 JB 1H 102K-T	T	33.9/21.7
C647	4030017460	S.CER C1005 JB 1H 102K-T	B	31.6/17.0
C648	4030017460	S.CER C1005 JB 1H 102K-T	T	28.2/21.8
C649	4030009910	S.CER C1608 CH 1H 040B-T	T	27.8/16.0
C651	4030017460	S.CER C1005 JB 1H 102K-T	B	28.2/14.3
C654	4030017550	S.CER C1005 CH 1H 1R5B-T	B	30.1/14.2
C655	4030017570	S.CER C1005 CH 1H 040B-T	B	29.1/10.2
C656	4030017350	S.CER C1005 CH 1H 020B-T	B	32.1/9.6
C657	4030017460	S.CER C1005 JB 1H 102K-T	B	32.8/14.7
C658	4030017580	S.CER C1005 CH 1H 060C-T	B	28.7/8.5
C660	4030017420	S.CER C1005 CH 1H 470J-T	T	8.3/7.4
C661	4030017420	S.CER C1005 CH 1H 470J-T	B	10.3/22.8
C662	4030017420	S.CER C1005 CH 1H 470J-T	B	20.8/24.5
C663	4030017420	S.CER C1005 CH 1H 470J-T	T	25.6/27.4
C664	4030017420	S.CER C1005 CH 1H 470J-T	T	31.1/21.4
C665	4030017420	S.CER C1005 CH 1H 470J-T	T	20.6/23.0
C666	4030017420	S.CER C1005 CH 1H 470J-T	T	15.1/17.7
C667	4030017420	S.CER C1005 CH 1H 470J-T	T	15.1/15.0
J601	6510024930	S.CON 20RF-JMCSG1BTF(N)(LF)(SN)	T	5.5/11.3
F601	5210001160	S.FUS ERBRE3R00V	T	11.9/27.6
EP602	6910019100	S.BEA MPZ1608S101AT	[20]	T 11.9/25.8
	6910019100	S.BEA MPZ1608S101AT	[21]	
	6910019100	S.BEA MPZ1608S101AT	[23]	
	6910019100	S.BEA MPZ1608S101AT	[24]	
	6910019100	S.BEA MPZ1608S101AT	[25]	
	6910019100	S.BEA MPZ1608S101AT	[26]	
	6910019100	S.BEA MPZ1608S101AT	[27]	
EP603	6910019100	S.BEA MPZ1608S101AT	[28]	T 23.4/25.6
	6910019100	S.BEA MPZ1608S101AT	[20]	
	6910019100	S.BEA MPZ1608S101AT	[21]	
	6910019100	S.BEA MPZ1608S101AT	[23]	
	6910019100	S.BEA MPZ1608S101AT	[24]	
	6910019100	S.BEA MPZ1608S101AT	[25]	
	6910019100	S.BEA MPZ1608S101AT	[26]	
	6910019100	S.BEA MPZ1608S101AT	[27]	
	6910019100	S.BEA MPZ1608S101AT	[28]	

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

[RF-C UNIT] (For 350 MHz band versions)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
IC601	1110002751	S.IC TA75S01F(TE85RF)	T	23.7/23.3
Q601	1530004180	S.TRA 2SC3356-T1B YS (R25)	B	6.1/18.9
Q602	1560001910	S.FET RD01MUS2B-T113	B	10.7/16.8
Q603	1560001700	S.FET RD07MUS2B-T112	B	20.3/17.8
Q604	1590004070	S.TRA LDTCA144EET1G <SLVJ>	T	19.9/20.2
D602	1790001860	S.VAR EZJZ0V80010	T	14.5/24.2
D603	1750002020	S.DIO DA2S10100L	T	27.9/23.9
D604	1790001670	S.DIO RB706F-40T106	B	28.0/23.2
D605	1750001890	S.DIO HVD142AKRF-E	B	30.9/15.7
D607	1750000581	S.DIO 1SV307(TPH3F)	T	21.2/13.3
D608	1790001670	S.DIO RB706F-40T106	B	33.3/12.8
D609	1790001621	S.DIO 1SV308(TPL3F)	T	10.9/15.2
FI601	2040001440	S.LC NFE31PT152Z1E9L (NFM60R20T152)	T	10.3/20.8
L603	6200009070	S.COI LQW18AN18NG00D (LQW1608A18NG00)	B	7.5/15.9
L604	6200006190	S.COI BLM21PG300SN1D (BLM21P300S)	T	10.3/24.4
L605	6200006771	S.COI ELJRE 1N5ZFA	B	11.7/21.6
L606	6200013100	S.COI 0.45-1.5-STL 18.3N <COMO>	B	23.7/23.8
L607	6200012610	S.COI 0.40-0.9-2TL 2.8N <COMO>	B	25.9/19.8
L608	6200012610	S.COI 0.40-0.9-2TL 2.8N <COMO>	B	28.5/19.8
L609	6200012610	S.COI 0.40-0.9-2TL 2.8N <COMO>	B	31.1/19.8
L610	6200002851	S.COI NLV25T-R82J	B	33.7/18.7
L611	6200012480	S.COI 0.30-0.9-7TL 16N <COMO>	T	25.0/17.0
L612	6200013010	S.COI 0.30-0.9-5TL 10.3N <COMO>	B	30.1/12.7
L613	6200012490	S.COI 0.30-0.9-6TR 13.6N <COMO>	B	30.6/9.6
L614	6200012490	S.COI 0.30-0.9-6TR 13.6N <COMO>	B	30.0/6.3
R601	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	15.1/16.8
R603	7030007350	S.RES ERJ2GEJ 393 X (39K)	B	6.4/14.8
R604	7030008290	S.RES ERJ2GEJ 183 X (18K)	T	15.1/15.9
R605	7520000241	S.POS PRF18BC471QB5RB	T	19.0/16.7
R606	7030009160	S.RES ERJ2GEJ 181 X (180)	B	7.5/21.2
R607	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	7.5/22.8
R608	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	8.7/21.9
R609	7030004970	S.RES ERJ2GEJ 470 X (47)	B	16.5/16.4
R610	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	15.2/16.1
R611	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	15.6/14.8
R612	7030004990	S.RES ERJ2GEJ 221 X (220)	T	29.4/23.8
R613	7030009140	S.RES ERJ2GEJ 272 X (2.7K)	T	30.6/24.3
R614	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	29.4/24.7
R615	7030005100	S.RES ERJ2GEJ 154 X (150K)	T	21.9/21.1
R616	7030005530	S.RES ERJ2GEJ 100 X (10)	B	24.4/27.6
R617	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	21.9/20.2
R618	7030005110	S.RES ERJ2GEJ 224 X (220K)	T	25.9/24.2
R619	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	30.7/21.9
R620	7030005310	S.RES ERJ2GEJ 124 X (120K)	T	23.5/21.1
R621	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	26.8/22.5
R622	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	25.9/22.5
R623	7030003370	S.RES ERJ3GEYJ 271 V (270)	T	32.5/23.8
R624	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	25.1/21.1
R625	7030003370	S.RES ERJ3GEYJ 271 V (270)	T	33.7/23.8
R627	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	34.0/15.1
R628	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	27.5/5.7
R629	7030005530	S.RES ERJ2GEJ 100 X (10)	B	6.4/13.2
C602	4030017420	S.CER C1005 CH 1H 470J-T	B	5.5/16.4
C603	4030017460	S.CER C1005 JB 1H 102K-T	T	17.9/16.4
C604	4030017530	S.CER C1005 CH 1H 0R5B-T	B	6.4/16.4
C605	4030017390	S.CER C1005 CH 1H 180J-T	B	8.1/19.4
C606	4030017460	S.CER C1005 JB 1H 102K-T	B	7.3/13.2
C607	4030017460	S.CER C1005 JB 1H 102K-T	B	5.2/14.6
C608	4030017460	S.CER C1005 JB 1H 102K-T	T	7.2/23.5
C609	4030017420	S.CER C1005 CH 1H 470J-T	B	5.2/13.7
C611	4030017420	S.CER C1005 CH 1H 470J-T	T	4.9/16.1
C613	4030016790	S.CER C1005 JB 1E 103K-T	B	10.3/21.9
C614	4030017460	S.CER C1005 JB 1H 102K-T	B	10.3/21.0
C615	4030017390	S.CER C1005 CH 1H 180J-T	B	11.2/19.9
C616	4030017420	S.CER C1005 CH 1H 470J-T	B	6.3/21.7
C618	4030017510	S.CER C1005 CH 1H 680J-T	B	15.2/17.0
C619	4030017420	S.CER C1005 CH 1H 470J-T	T	4.5/5.6
C620	4030017460	S.CER C1005 JB 1H 102K-T	T	4.1/15.2
C621	4030017460	S.CER C1005 JB 1H 102K-T	T	12.7/15.7
C623	4030017460	S.CER C1005 JB 1H 102K-T	T	4.5/6.5
C625	4030017460	S.CER C1005 JB 1H 102K-T	B	20.8/23.6
C626	4030017460	S.CER C1005 JB 1H 102K-T	B	20.8/22.7
C627	4030016930	S.CER C1005 JB 1A 104K-T	T	4.5/7.4
C628	4030017420	S.CER C1005 CH 1H 470J-T	B	16.5/14.8
C629	4030020550	S.CER GQM1882C1H270JB01D	B	24.1/17.4
C630	4030017460	S.CER C1005 JB 1H 102K-T	B	14.7/14.8
C631	4030007040	S.CER C1608 CH 1H 180J-T	B	25.3/17.4
C632	4030017460	S.CER C1005 JB 1H 102K-T	T	31.1/22.3
C633	4030007090	S.CER C1608 CH 1H 470J-T	T	19.2/21.9
C634	4030019040	S.CER GQM1882C1H180JB01D	B	27.2/17.4
C635	4030017460	S.CER C1005 JB 1H 102K-T	T	18.3/20.2
C636	4030009520	S.CER C1608 CH 1H 020B-T	B	28.5/17.4
C637	4030017460	S.CER C1005 JB 1H 102K-T	B	26.0/27.6
C638	4030016930	S.CER C1005 JB 1A 104K-T	T	23.3/27.4
C639	4030017610	S.CER C1005 CH 1H 090C-T	B	29.8/17.8
C640	4030016950	S.CER C1005 JB 1A 473K-T	T	26.8/24.2
C641	4030017460	S.CER C1005 JB 1H 102K-T	B	30.3/23.2
C642	4030017460	S.CER C1005 JB 1H 102K-T	T	26.7/21.1
C643	4030016790	S.CER C1005 JB 1E 103K-T	T	23.5/20.2
C644	4030017460	S.CER C1005 JB 1H 102K-T	T	31.5/24.3

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

[RF-C UNIT] (For 350 MHz band versions)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C646	4030017460	S.CER C1005 JB 1H 102K-T	T	33.9/21.7
C647	4030017460	S.CER C1005 JB 1H 102K-T	B	31.6/17.0
C648	4030017460	S.CER C1005 JB 1H 102K-T	T	28.2/21.8
C649	4030011770	S.CER C1608 CH 1H 060B-T	T	27.8/16.0
C651	4030017460	S.CER C1005 JB 1H 102K-T	B	28.2/14.3
C652	4030017380	S.CER C1005 CH 1H 050B-T	T	22.8/16.0
C653	4030017570	S.CER C1005 CH 1H 040B-T	B	28.2/12.7
C654	4030017570	S.CER C1005 CH 1H 040B-T	B	30.1/14.2
C655	4030017610	S.CER C1005 CH 1H 090C-T	B	29.1/10.2
C656	4030017360	S.CER C1005 CH 1H 030B-T	B	32.1/9.6
C657	4030017460	S.CER C1005 JB 1H 102K-T	B	32.8/14.7
C658	4030017620	S.CER C1005 CH 1H 100C-T	B	28.7/8.5
C660	4030017420	S.CER C1005 CH 1H 470J-T	T	8.3/7.4
C661	4030017420	S.CER C1005 CH 1H 470J-T	B	10.3/22.8
C662	4030017420	S.CER C1005 CH 1H 470J-T	B	20.8/24.5
C663	4030017420	S.CER C1005 CH 1H 470J-T	T	25.6/27.4
C664	4030017420	S.CER C1005 CH 1H 470J-T	T	31.1/21.4
C665	4030017420	S.CER C1005 CH 1H 470J-T	T	20.6/23.0
C666	4030017420	S.CER C1005 CH 1H 470J-T	T	15.1/17.7
C667	4030017420	S.CER C1005 CH 1H 470J-T	T	15.1/15.0
J601	6510024930	S.CON 20RF-JMCSG1BTF(N)(LF)(SN)	T	5.5/11.3
F601	5210001160	S.FUS ERBRE3R00V	T	11.9/27.6
EP602	6910019100	S.BEA MPZ1608S101AT	T	11.9/25.8
EP603	6910019100	S.BEA MPZ1608S101AT	T	23.4/25.6

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

[FRONT UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
IC701	1140013640	S.IC R5F211A1SP [2]	B	34.1/14.7
	1140013640	S.IC R5F211A1SP [7]		
	1140013640	S.IC R5F211A1SP [10]		
	1140013640	S.IC R5F211A1SP [15]		
	1140013640	S.IC R5F211A1SP [17]		
	1140013640	S.IC R5F211A1SP [19]		
	1140013640	S.IC R5F211A1SP [21]		
	1140013640	S.IC R5F211A1SP [26]		
	1140013640	S.IC R5F211A1SP [31]		
	1140013640	S.IC R5F211A1SP [34]		
IC702	1110007330	S.IC M62320FP-DF5G	B	74.0/36.8
IC703	1110007330	S.IC M62320FP-DF5G	B	56.8/24.5
IC704	1180002401	S.REG S-812C30AMC-C2K-G	B	66.7/35.5
IC705	1110007010	S.IC NJM12904R-TE1-#ZZZB	B	93.7/22.7
IC706	1110006770	S.IC TDA8547TS/N <RYO>	B	90.0/11.5
IC707	1130008481	S.IC TC75W54FU(TE12LF) [2]	B	25.3/11.6
	1130008481	S.IC TC75W54FU(TE12LF) [7]		
	1130008481	S.IC TC75W54FU(TE12LF) [10]		
	1130008481	S.IC TC75W54FU(TE12LF) [15]		
	1130008481	S.IC TC75W54FU(TE12LF) [17]		
	1130008481	S.IC TC75W54FU(TE12LF) [19]		
	1130008481	S.IC TC75W54FU(TE12LF) [21]		
	1130008481	S.IC TC75W54FU(TE12LF) [26]		
	1130008481	S.IC TC75W54FU(TE12LF) [31]		
	1130008481	S.IC TC75W54FU(TE12LF) [34]		
IC708	1190003210	S.IC ADXL335BCPZ-RL7 <FE> [2]	B	15.4/15.0
	1190003210	S.IC ADXL335BCPZ-RL7 <FE> [7]		
	1190003210	S.IC ADXL335BCPZ-RL7 <FE> [10]		
	1190003210	S.IC ADXL335BCPZ-RL7 <FE> [15]		
	1190003210	S.IC ADXL335BCPZ-RL7 <FE> [17]		
	1190003210	S.IC ADXL335BCPZ-RL7 <FE> [19]		
	1190003210	S.IC ADXL335BCPZ-RL7 <FE> [21]		
	1190003210	S.IC ADXL335BCPZ-RL7 <FE> [26]		
	1190003210	S.IC ADXL335BCPZ-RL7 <FE> [31]		
	1190003210	S.IC ADXL335BCPZ-RL7 <FE> [34]		
IC709	1130013040	S.IC TC7WBD125AFK(T5LF)	B	115.4/35.5
Q701	1590004070	S.TRA LDTIC144EET1G <SLVJ>	B	61.2/11.9
Q702	1590000980	S.TRA DTB123EK T146	B	60.8/17.9
Eqv.	1590004870	S.FET PDTB123ET215 <RYO>		
Q703	1590004070	S.TRA LDTIC144EET1G <SLVJ>	B	89.7/24.5
Q704	1590004070	S.TRA LDTIC144EET1G <SLVJ>	B	24.3/26.1
Q705	1590001330	S.TRA DTA114EUA T106	B	61.3/14.4
Eqv.	1590004010	S.TRA KRA302-RTK/P		
Eqv.	1590004740	S.TRA LMUN5111T1G <SLVJ>		
Q706	1590004590	S.TRA DMC506010R	B	85.4/25.1
Q707	1520000460	S.TRA 2SB1132 T100 R	B	87.8/29.4
Eqv.	1520000910	S.TRA 2SB1132L-R-AB3-R <SLVJ>		
Q708	1560001360	S.FET 2SK3019 TL	B	94.3/30.5
Eqv.	1560001840	S.FET 2SK3107-T1-AT		
Eqv.	1560001860	S.FET 2SK1824-T1-A		
Q709	1590004070	S.TRA LDTIC144EET1G <SLVJ>	B	94.2/34.7
Q710	1590004050	S.TRA LDTA144EET1G <SLVJ>	B	83.5/40.8
Q711	1590004070	S.TRA LDTIC144EET1G <SLVJ>	B	86.9/20.1
Q712	1590004500	S.TRA DMC561040R	T	118.9/6.6
Q713	1590004070	S.TRA LDTIC144EET1G <SLVJ>	B	110.6/34.1
Q714	1590004050	S.TRA LDTA144EET1G <SLVJ>	B	111.8/36.2
D701	1750002100	S.DIO DA2710100L	B	22.3/24.9
D702	1160000140	S.DIO DAP222 TL	B	63.6/21.7
Eqv.	1750002390	S.DIO KDS120E-RTK/P		
D703	1160000140	S.DIO DAP222 TL	B	63.6/25.8
Eqv.	1750002390	S.DIO KDS120E-RTK/P		
D704	1750002100	S.DIO DA2710100L	B	80.1/26.8
D705	1750002100	S.DIO DA2710100L	B	72.8/30.3
R701	7030005040	S.RES ERJ2GEJ 472 X (4.7K) [2]	B	32.2/10.0
	7030005040	S.RES ERJ2GEJ 472 X (4.7K) [7]		
	7030005040	S.RES ERJ2GEJ 472 X (4.7K) [10]		
	7030005040	S.RES ERJ2GEJ 472 X (4.7K) [15]		
	7030005040	S.RES ERJ2GEJ 472 X (4.7K) [17]		
	7030005040	S.RES ERJ2GEJ 472 X (4.7K) [19]		
	7030005040	S.RES ERJ2GEJ 472 X (4.7K) [21]		
	7030005040	S.RES ERJ2GEJ 472 X (4.7K) [26]		
	7030005040	S.RES ERJ2GEJ 472 X (4.7K) [31]		
	7030005040	S.RES ERJ2GEJ 472 X (4.7K) [34]		
R703	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	53.6/18.8
R704	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	54.6/18.8
R705	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	55.6/18.8
R706	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	56.6/18.8
R707	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	65.2/22.1
R708	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	63.6/23.3
R709	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	69.8/42.2
R710	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	70.7/42.2
R711	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	71.6/42.2
R712	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	63.6/24.2
R713	7030005090	S.RES ERJ2GEJ 104 X (100K) [9]	B	72.9/41.8
	7030005090	S.RES ERJ2GEJ 104 X (100K) [10]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [11]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [12]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [13]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [14]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [15]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [18]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [19]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [25]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [26]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [27]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [28]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [32]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [33]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [34]		

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

[FRONT UNIT]

REF NO.	PARTS NO.	DESCRIPTION			M.	H/V LOCATION			
R714	7030005090	S.RES	ERJ2GEJ 104 X (100K)	[1]	B	79.4/41.3			
	7030005090	S.RES	ERJ2GEJ 104 X (100K)	[2]					
	7030005090	S.RES	ERJ2GEJ 104 X (100K)	[3]					
	7030005090	S.RES	ERJ2GEJ 104 X (100K)	[4]					
	7030005090	S.RES	ERJ2GEJ 104 X (100K)	[5]					
	7030005090	S.RES	ERJ2GEJ 104 X (100K)	[6]					
	7030005090	S.RES	ERJ2GEJ 104 X (100K)	[7]					
	7030005090	S.RES	ERJ2GEJ 104 X (100K)	[8]					
	7030005090	S.RES	ERJ2GEJ 104 X (100K)	[16]					
	7030005090	S.RES	ERJ2GEJ 104 X (100K)	[17]					
	7030005090	S.RES	ERJ2GEJ 104 X (100K)	[20]					
	7030005090	S.RES	ERJ2GEJ 104 X (100K)	[21]					
	7030005090	S.RES	ERJ2GEJ 104 X (100K)	[22]					
	7030005090	S.RES	ERJ2GEJ 104 X (100K)	[23]					
	7030005090	S.RES	ERJ2GEJ 104 X (100K)	[24]					
	7030005090	S.RES	ERJ2GEJ 104 X (100K)	[29]					
	7030005090	S.RES	ERJ2GEJ 104 X (100K)	[30]					
	7030005090	S.RES	ERJ2GEJ 104 X (100K)	[31]					
	R715	7030005090	S.RES	ERJ2GEJ 104 X (100K)				B	65.0/24.6
	R716	7030005090	S.RES	ERJ2GEJ 104 X (100K)				B	60.7/35.3
	R717	7030010040	S.RES	ERJ2GEJ-JPW				B	63.1/29.2
	R718	7030009280	S.RES	ERJ2GEJ 391 X				B	65.1/15.8
	R719	7030005230	S.RES	ERJ2GEJ 334 X (330K)				B	81.8/27.3
	R720	7030005090	S.RES	ERJ2GEJ 104 X (100K)				B	25.9/26.5
	R721	7030005050	S.RES	ERJ2GEJ 103 X (10K)				B	83.7/26.6
	R722	7030010040	S.RES	ERJ2GEJ-JPW				B	64.0/29.2
	R723	7030009280	S.RES	ERJ2GEJ 391 X			[1]	B	65.1/16.8
		7030009280	S.RES	ERJ2GEJ 391 X			[2]		
		7030009280	S.RES	ERJ2GEJ 391 X			[3]		
		7030009280	S.RES	ERJ2GEJ 391 X			[4]		
		7030009280	S.RES	ERJ2GEJ 391 X			[5]		
7030009280		S.RES	ERJ2GEJ 391 X	[6]					
7030009280		S.RES	ERJ2GEJ 391 X	[7]					
7030009280		S.RES	ERJ2GEJ 391 X	[8]					
7030009280		S.RES	ERJ2GEJ 391 X	[16]					
7030009280		S.RES	ERJ2GEJ 391 X	[17]					
7030009280		S.RES	ERJ2GEJ 391 X	[20]					
7030009280		S.RES	ERJ2GEJ 391 X	[21]					
7030009280		S.RES	ERJ2GEJ 391 X	[22]					
7030009280		S.RES	ERJ2GEJ 391 X	[23]					
7030009280		S.RES	ERJ2GEJ 391 X	[24]					
7030009280		S.RES	ERJ2GEJ 391 X	[29]					
7030009280		S.RES	ERJ2GEJ 391 X	[30]					
7030009280		S.RES	ERJ2GEJ 391 X	[31]					
R724		7030009280	S.RES	ERJ2GEJ 391 X	[1]	B	65.1/17.8		
		7030009280	S.RES	ERJ2GEJ 391 X	[2]				
		7030009280	S.RES	ERJ2GEJ 391 X	[3]				
		7030009280	S.RES	ERJ2GEJ 391 X	[4]				
		7030009280	S.RES	ERJ2GEJ 391 X	[5]				
		7030009280	S.RES	ERJ2GEJ 391 X	[6]				
		7030009280	S.RES	ERJ2GEJ 391 X	[7]				
		7030009280	S.RES	ERJ2GEJ 391 X	[8]				
		7030009280	S.RES	ERJ2GEJ 391 X	[16]				
		7030009280	S.RES	ERJ2GEJ 391 X	[17]				
		7030009280	S.RES	ERJ2GEJ 391 X	[20]				
		7030009280	S.RES	ERJ2GEJ 391 X	[21]				
		7030009280	S.RES	ERJ2GEJ 391 X	[22]				
	7030009280	S.RES	ERJ2GEJ 391 X	[23]					
	7030009280	S.RES	ERJ2GEJ 391 X	[24]					
	7030009280	S.RES	ERJ2GEJ 391 X	[29]					
	7030009280	S.RES	ERJ2GEJ 391 X	[30]					
	7030009280	S.RES	ERJ2GEJ 391 X	[31]					
	R725	7030008370	S.RES	ERJ2GEJ 561 X (560)				B	87.5/24.0
	R726	7030005000	S.RES	ERJ2GEJ 471 X (470)				B	82.7/32.0
	R727	7030004980	S.RES	ERJ2GEJ 101 X (100)				B	95.4/26.5
	R728	7030005240	S.RES	ERJ2GEJ 473 X (47K)				B	87.5/25.1
	R729	7030007340	S.RES	ERJ2GEJ 153 X (15K)				B	89.9/18.3
	R730	7030005000	S.RES	ERJ2GEJ 471 X (470)				B	82.7/20.4
	R731	7030005040	S.RES	ERJ2GEJ 472 X (4.7K)				B	87.5/26.0
	R732	7030008290	S.RES	ERJ2GEJ 183 X (18K)				B	84.6/22.5
	R733	7030005090	S.RES	ERJ2GEJ 104 X (100K)				B	94.1/29.0
	R734	7030005090	S.RES	ERJ2GEJ 104 X (100K)				B	94.1/26.6
	R735	7030005000	S.RES	ERJ2GEJ 471 X (470)				B	83.2/22.7
	R736	7030007340	S.RES	ERJ2GEJ 153 X (15K)				B	90.7/20.5
	R737	7030005050	S.RES	ERJ2GEJ 103 X (10K)				B	72.4/31.5
R738	7030005220	S.RES	ERJ2GEJ 223 X (22K)		B	95.9/24.1			
R739	7030007340	S.RES	ERJ2GEJ 153 X (15K)		B	91.1/18.7			
R740	7030005090	S.RES	ERJ2GEJ 104 X (100K)		B	92.4/18.3			
R741	7030005060	S.RES	ERJ2GEJ 333 X (33K)		B	95.1/32.3			
R742	7030005090	S.RES	ERJ2GEJ 104 X (100K)		B	92.7/30.6			
R743	7410001130	S.ARR	EXB28V102JX	[2]	B	43.9/10.0			
	7410001130	S.ARR	EXB28V102JX	[7]					
	7410001130	S.ARR	EXB28V102JX	[10]					
	7410001130	S.ARR	EXB28V102JX	[15]					
	7410001130	S.ARR	EXB28V102JX	[17]					
	7410001130	S.ARR	EXB28V102JX	[19]					
	7410001130	S.ARR	EXB28V102JX	[21]					
	7410001130	S.ARR	EXB28V102JX	[26]					
	7410001130	S.ARR	EXB28V102JX	[31]					
	7410001130	S.ARR	EXB28V102JX	[34]					
R744	7030005050	S.RES	ERJ2GEJ 103 X (10K)		B	93.2/16.5			
R745	7030005050	S.RES	ERJ2GEJ 103 X (10K)		B	90.8/17.4			
R746	7030005120	S.RES	ERJ2GEJ 102 X (1K)	[2]	B	32.2/8.9			
	7030005120	S.RES	ERJ2GEJ 102 X (1K)	[7]					
	7030005120	S.RES	ERJ2GEJ 102 X (1K)	[10]					
	7030005120	S.RES	ERJ2GEJ 102 X (1K)	[15]					
	7030005120	S.RES	ERJ2GEJ 102 X (1K)	[17]					
	7030005120	S.RES	ERJ2GEJ 102 X (1K)	[19]					
	7030005120	S.RES	ERJ2GEJ 102 X (1K)	[21]					
	7030005120	S.RES	ERJ2GEJ 102 X (1K)	[26]					
	7030005120	S.RES	ERJ2GEJ 102 X (1K)	[31]					
	7030005120	S.RES	ERJ2GEJ 102 X (1K)	[34]					
R747	7030005050	S.RES	ERJ2GEJ 103 X (10K)		B	90.8/16.5			
R748	7030005050	S.RES	ERJ2GEJ 103 X (10K)		B	89.6/17.0			

[FRONT UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R749	7410001140	S.ARR EXB28V104JX [2]	B	43.9/13.7
	7410001140	S.ARR EXB28V104JX [7]		
	7410001140	S.ARR EXB28V104JX [10]		
	7410001140	S.ARR EXB28V104JX [15]		
	7410001140	S.ARR EXB28V104JX [17]		
	7410001140	S.ARR EXB28V104JX [19]		
	7410001140	S.ARR EXB28V104JX [21]		
	7410001140	S.ARR EXB28V104JX [26]		
	7410001140	S.ARR EXB28V104JX [31]		
	7410001140	S.ARR EXB28V104JX [34]		
R750	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	84.5/39.3
R751	7030005060	S.RES ERJ2GEJ 333 X (33K)	B	84.9/38.1
R752	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	92.0/16.2
R753	7030005310	S.RES ERJ2GEJ 124 X (120K)	B	88.7/16.9
R754	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	87.8/17.0
R755	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	87.8/18.6
R756	7030005090	S.RES ERJ2GEJ 104 X (100K) [2]	B	31.8/20.4
	7030005090	S.RES ERJ2GEJ 104 X (100K) [7]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [10]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [15]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [17]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [19]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [21]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [26]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [31]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [34]		
R758	7030005090	S.RES ERJ2GEJ 104 X (100K) [2]	B	33.7/20.5
	7030005090	S.RES ERJ2GEJ 104 X (100K) [7]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [10]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [15]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [17]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [19]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [21]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [26]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [31]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [34]		
R759	7030005090	S.RES ERJ2GEJ 104 X (100K) [2]	B	34.7/20.5
	7030005090	S.RES ERJ2GEJ 104 X (100K) [7]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [10]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [15]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [17]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [19]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [21]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [26]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [31]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [34]		
R760	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	86.9/17.0
R761	7030005090	S.RES ERJ2GEJ 104 X (100K) [2]	B	35.7/20.4
	7030005090	S.RES ERJ2GEJ 104 X (100K) [7]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [10]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [15]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [17]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [19]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [21]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [26]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [31]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [34]		
R762	7030010040	S.RES ERJ2GEJ-JPW [2]	B	36.8/20.4
	7030010040	S.RES ERJ2GEJ-JPW [7]		
	7030010040	S.RES ERJ2GEJ-JPW [10]		
	7030010040	S.RES ERJ2GEJ-JPW [15]		
	7030010040	S.RES ERJ2GEJ-JPW [17]		
	7030010040	S.RES ERJ2GEJ-JPW [19]		
	7030010040	S.RES ERJ2GEJ-JPW [21]		
	7030010040	S.RES ERJ2GEJ-JPW [26]		
	7030010040	S.RES ERJ2GEJ-JPW [31]		
	7030010040	S.RES ERJ2GEJ-JPW [34]		
R763	7030005530	S.RES ERJ2GEJ 100 X (10)	B	95.7/9.4
R764	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	67.0/4.8
R765	7030005530	S.RES ERJ2GEJ 100 X (10)	B	96.4/14.2
R766	7030004970	S.RES ERJ2GEJ 470 X (47)	B	67.0/5.8
R767	7030004970	S.RES ERJ2GEJ 470 X (47)	B	67.0/7.8
R768	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	67.0/6.8
R769	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	68.9/4.8
R770	7520000270	S.POS PRG21BC4R7MM1RA	T	105.4/20.2
R771	7030005230	S.RES ERJ2GEJ 334 X (330K) [2]	B	25.3/14.7
	7030005230	S.RES ERJ2GEJ 334 X (330K) [7]		
	7030005230	S.RES ERJ2GEJ 334 X (330K) [10]		
	7030005230	S.RES ERJ2GEJ 334 X (330K) [15]		
	7030005230	S.RES ERJ2GEJ 334 X (330K) [17]		
	7030005230	S.RES ERJ2GEJ 334 X (330K) [19]		
	7030005230	S.RES ERJ2GEJ 334 X (330K) [21]		
	7030005230	S.RES ERJ2GEJ 334 X (330K) [26]		
	7030005230	S.RES ERJ2GEJ 334 X (330K) [31]		
	7030005230	S.RES ERJ2GEJ 334 X (330K) [34]		
R772	7030005230	S.RES ERJ2GEJ 334 X (330K) [2]	B	26.0/8.6
	7030005230	S.RES ERJ2GEJ 334 X (330K) [7]		
	7030005230	S.RES ERJ2GEJ 334 X (330K) [10]		
	7030005230	S.RES ERJ2GEJ 334 X (330K) [15]		
	7030005230	S.RES ERJ2GEJ 334 X (330K) [17]		
	7030005230	S.RES ERJ2GEJ 334 X (330K) [19]		
	7030005230	S.RES ERJ2GEJ 334 X (330K) [21]		
	7030005230	S.RES ERJ2GEJ 334 X (330K) [26]		
	7030005230	S.RES ERJ2GEJ 334 X (330K) [31]		
	7030005230	S.RES ERJ2GEJ 334 X (330K) [34]		
R773	7030007280	S.RES ERJ2GEJ 331 X (330)	T	123.1/6.6

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

[FRONT UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R774	7030005090	S.RES ERJ2GEJ 104 X (100K) [2]	B	18.7/15.1
	7030005090	S.RES ERJ2GEJ 104 X (100K) [7]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [10]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [15]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [17]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [19]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [21]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [26]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [31]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [34]		
R775	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	T	122.0/6.6
R776	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	120.9/6.6
R777	7030005090	S.RES ERJ2GEJ 104 X (100K) [2]	B	20.0/15.1
	7030005090	S.RES ERJ2GEJ 104 X (100K) [7]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [10]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [15]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [17]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [19]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [21]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [26]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [31]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [34]		
R778	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	117.4/36.1
R779	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	117.4/35.2
R780	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	112.2/34.4
R781	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	110.0/37.7
R782	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	110.0/36.1
R783	7030005110	S.RES ERJ2GEJ 224 X (220K) [2]	B	23.7/14.7
	7030005110	S.RES ERJ2GEJ 224 X (220K) [7]		
	7030005110	S.RES ERJ2GEJ 224 X (220K) [10]		
	7030005110	S.RES ERJ2GEJ 224 X (220K) [15]		
	7030005110	S.RES ERJ2GEJ 224 X (220K) [17]		
	7030005110	S.RES ERJ2GEJ 224 X (220K) [19]		
	7030005110	S.RES ERJ2GEJ 224 X (220K) [21]		
	7030005110	S.RES ERJ2GEJ 224 X (220K) [26]		
	7030005110	S.RES ERJ2GEJ 224 X (220K) [31]		
	7030005110	S.RES ERJ2GEJ 224 X (220K) [34]		
R784	7030005110	S.RES ERJ2GEJ 224 X (220K) [2]	B	23.1/12.5
	7030005110	S.RES ERJ2GEJ 224 X (220K) [7]		
	7030005110	S.RES ERJ2GEJ 224 X (220K) [10]		
	7030005110	S.RES ERJ2GEJ 224 X (220K) [15]		
	7030005110	S.RES ERJ2GEJ 224 X (220K) [17]		
	7030005110	S.RES ERJ2GEJ 224 X (220K) [19]		
	7030005110	S.RES ERJ2GEJ 224 X (220K) [21]		
	7030005110	S.RES ERJ2GEJ 224 X (220K) [26]		
	7030005110	S.RES ERJ2GEJ 224 X (220K) [31]		
	7030005110	S.RES ERJ2GEJ 224 X (220K) [34]		
R785	7030005240	S.RES ERJ2GEJ 473 X (47K) [2]	B	23.7/15.6
	7030005240	S.RES ERJ2GEJ 473 X (47K) [7]		
	7030005240	S.RES ERJ2GEJ 473 X (47K) [10]		
	7030005240	S.RES ERJ2GEJ 473 X (47K) [15]		
	7030005240	S.RES ERJ2GEJ 473 X (47K) [17]		
	7030005240	S.RES ERJ2GEJ 473 X (47K) [19]		
	7030005240	S.RES ERJ2GEJ 473 X (47K) [21]		
	7030005240	S.RES ERJ2GEJ 473 X (47K) [26]		
	7030005240	S.RES ERJ2GEJ 473 X (47K) [31]		
	7030005240	S.RES ERJ2GEJ 473 X (47K) [34]		
R786	7030008410	S.RES ERJ2GEJ 392 X (3.9K) [2]	B	22.5/15.1
	7030008410	S.RES ERJ2GEJ 392 X (3.9K) [7]		
	7030008410	S.RES ERJ2GEJ 392 X (3.9K) [10]		
	7030008410	S.RES ERJ2GEJ 392 X (3.9K) [15]		
	7030008410	S.RES ERJ2GEJ 392 X (3.9K) [17]		
	7030008410	S.RES ERJ2GEJ 392 X (3.9K) [19]		
	7030008410	S.RES ERJ2GEJ 392 X (3.9K) [21]		
	7030008410	S.RES ERJ2GEJ 392 X (3.9K) [26]		
	7030008410	S.RES ERJ2GEJ 392 X (3.9K) [31]		
	7030008410	S.RES ERJ2GEJ 392 X (3.9K) [34]		
R787	7030005050	S.RES ERJ2GEJ 103 X (10K) [2]	B	22.2/12.5
	7030005050	S.RES ERJ2GEJ 103 X (10K) [7]		
	7030005050	S.RES ERJ2GEJ 103 X (10K) [10]		
	7030005050	S.RES ERJ2GEJ 103 X (10K) [15]		
	7030005050	S.RES ERJ2GEJ 103 X (10K) [17]		
	7030005050	S.RES ERJ2GEJ 103 X (10K) [19]		
	7030005050	S.RES ERJ2GEJ 103 X (10K) [21]		
	7030005050	S.RES ERJ2GEJ 103 X (10K) [26]		
	7030005050	S.RES ERJ2GEJ 103 X (10K) [31]		
	7030005050	S.RES ERJ2GEJ 103 X (10K) [34]		
R788	7030005090	S.RES ERJ2GEJ 104 X (100K) [2]	B	33.2/27.9
	7030005090	S.RES ERJ2GEJ 104 X (100K) [7]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [10]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [15]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [17]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [19]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [21]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [26]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [31]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [34]		
C702	4030017460	S.CER C1005 JB 1H 102K-T	B	22.4/26.6
C712	4030016930	S.CER C1005 JB 1A 104K-T	B	80.3/41.3
C713	4030017460	S.CER C1005 JB 1H 102K-T	B	81.2/41.3
C714	4030016930	S.CER C1005 JB 1A 104K-T	B	58.0/29.5
C716	4030017460	S.CER C1005 JB 1H 102K-T	B	56.4/29.5
C717	4030016790	S.CER C1005 JB 1E 103K-T	B	64.3/36.3
C718	4030016930	S.CER C1005 JB 1A 104K-T	B	64.3/34.7
C720	4550007090	S.TAN TEESVA 1A 226M8R	B	65.3/39.7
Eqv.	4550008160	S.TAN F931A226MAA		
C721	4030017420	S.CER C1005 CH 1H 470J-T	B	62.4/35.3
C722	4030017660	S.CER C1005 CH 1H 330J-T	B	62.7/30.4
C723	4550000460	S.TAN TEESVA 1C 105M8R	B	114.7/29.9
Eqv.	4550007670	S.TAN F931C105MAABMA		
C724	4030017660	S.CER C1005 CH 1H 330J-T	B	64.5/30.4
C725	4030016930	S.CER C1005 JB 1A 104K-T	B	82.8/27.5
C726	4030017460	S.CER C1005 JB 1H 102K-T	B	84.1/31.7

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

[FRONT UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C727	4550005980	S.TAN TEESVA 1A 475M8R	B	67.4/39.7
Eqv.	4550007270	S.TAN F931A475MAABMA		
C728	4030016930	S.CER C1005 JB 1A 104K-T	B	117.4/37.9
C729	4030017460	S.CER C1005 JB 1H 102K-T	B	85.5/22.5
C730	4030017770	S.CER C1005 JB 1H 332K-T	B	89.9/19.2
C731	4030017440	S.CER C1005 CH 1H 221J-T	B	94.1/25.7
C732	4550006250	S.TAN TEESVA 1A 106M8R	B	89.6/22.4
Eqv.	4550007520	S.TAN F931A106MAABMA		
C733	4030016930	S.CER C1005 JB 1A 104K-T	B	90.4/26.1
C734	4030017460	S.CER C1005 JB 1H 102K-T	B	85.4/11.9
C735	4030018140	S.CER C1005 JB 1H 391K-T	B	92.4/19.2
C736	4030017460	S.CER C1005 JB 1H 102K-T	B	91.6/20.5
C737	4030016930	S.CER C1005 JB 1A 104K-T	B	95.7/29.4
C738	4550006250	S.TAN TEESVA 1A 106M8R	B	90.4/34.4
Eqv.	4550007520	S.TAN F931A106MAABMA		
C739	4030016930	S.CER C1005 JB 1A 104K-T	B	95.8/25.3
C740	4030016930	S.CER C1005 JB 1A 104K-T	B	84.0/38.1
C741	4030016930	S.CER C1005 JB 1A 104K-T	B	93.3/32.3
C742	4030017460	S.CER C1005 JB 1H 102K-T	[1] B	26.3/16.9
	4030017460	S.CER C1005 JB 1H 102K-T	[2]	
	4030017460	S.CER C1005 JB 1H 102K-T	[3]	
	4030017460	S.CER C1005 JB 1H 102K-T	[4]	
	4030017460	S.CER C1005 JB 1H 102K-T	[5]	
	4030017460	S.CER C1005 JB 1H 102K-T	[6]	
	4030017460	S.CER C1005 JB 1H 102K-T	[7]	
	4030017460	S.CER C1005 JB 1H 102K-T	[8]	
	4030017460	S.CER C1005 JB 1H 102K-T	[9]	
	4030017460	S.CER C1005 JB 1H 102K-T	[10]	
	4030017460	S.CER C1005 JB 1H 102K-T	[11]	
	4030017460	S.CER C1005 JB 1H 102K-T	[12]	
	4030017460	S.CER C1005 JB 1H 102K-T	[13]	
	4030017460	S.CER C1005 JB 1H 102K-T	[14]	
	4030017460	S.CER C1005 JB 1H 102K-T	[15]	
	4030017460	S.CER C1005 JB 1H 102K-T	[16]	
	4030017460	S.CER C1005 JB 1H 102K-T	[17]	
	4030017460	S.CER C1005 JB 1H 102K-T	[18]	
	4030017460	S.CER C1005 JB 1H 102K-T	[19]	
	4030017460	S.CER C1005 JB 1H 102K-T	[20]	
	4030017460	S.CER C1005 JB 1H 102K-T	[21]	
	4030006860	S.CER C1608 JB 1H 102K-T	[22]	
	4030017460	S.CER C1005 JB 1H 102K-T	[23]	
	4030017460	S.CER C1005 JB 1H 102K-T	[24]	
	4030017460	S.CER C1005 JB 1H 102K-T	[25]	
	4030017460	S.CER C1005 JB 1H 102K-T	[26]	
	4030017460	S.CER C1005 JB 1H 102K-T	[27]	
	4030017460	S.CER C1005 JB 1H 102K-T	[28]	
	4030017460	S.CER C1005 JB 1H 102K-T	[29]	
	4030017460	S.CER C1005 JB 1H 102K-T	[30]	
	4030017460	S.CER C1005 JB 1H 102K-T	[31]	
	4030017460	S.CER C1005 JB 1H 102K-T	[32]	
	4030017460	S.CER C1005 JB 1H 102K-T	[33]	
	4030017460	S.CER C1005 JB 1H 102K-T	[34]	
C743	4550006250	S.TAN TEESVA 1A 106M8R	B	88.3/34.4
Eqv.	4550007520	S.TAN F931A106MAABMA		
C744	4030016930	S.CER C1005 JB 1A 104K-T	B	94.0/17.4
C745	4030016930	S.CER C1005 JB 1A 104K-T	[2] B	23.9/16.9
	4030016930	S.CER C1005 JB 1A 104K-T	[7]	
	4030016930	S.CER C1005 JB 1A 104K-T	[10]	
	4030016930	S.CER C1005 JB 1A 104K-T	[15]	
	4030016930	S.CER C1005 JB 1A 104K-T	[17]	
	4030016930	S.CER C1005 JB 1A 104K-T	[19]	
	4030016930	S.CER C1005 JB 1A 104K-T	[21]	
	4030016930	S.CER C1005 JB 1A 104K-T	[26]	
	4030016930	S.CER C1005 JB 1A 104K-T	[31]	
	4030016930	S.CER C1005 JB 1A 104K-T	[34]	
C746	4030017460	S.CER C1005 JB 1H 102K-T	B	74.0/31.5
C747	4030016930	S.CER C1005 JB 1A 104K-T	B	92.4/17.4
C748	4030016930	S.CER C1005 JB 1A 104K-T	B	94.2/32.3
C749	4550006250	S.TAN TEESVA 1A 106M8R	B	86.2/34.4
Eqv.	4550007520	S.TAN F931A106MAABMA		
C751	4030017460	S.CER C1005 JB 1H 102K-T	B	85.8/38.1
C752	4030017460	S.CER C1005 JB 1H 102K-T	B	85.1/40.5
C753	4550006250	S.TAN TEESVA 1A 106M8R	B	89.5/6.0
Eqv.	4550007520	S.TAN F931A106MAABMA		
C754	4030020000	S.CER C1005 JB 1A 105K-T	[2] B	28.6/19.1
	4030020000	S.CER C1005 JB 1A 105K-T	[7]	
	4030020000	S.CER C1005 JB 1A 105K-T	[10]	
	4030020000	S.CER C1005 JB 1A 105K-T	[15]	
	4030020000	S.CER C1005 JB 1A 105K-T	[17]	
	4030020000	S.CER C1005 JB 1A 105K-T	[19]	
	4030020000	S.CER C1005 JB 1A 105K-T	[21]	
	4030020000	S.CER C1005 JB 1A 105K-T	[26]	
	4030020000	S.CER C1005 JB 1A 105K-T	[31]	
	4030020000	S.CER C1005 JB 1A 105K-T	[34]	
C755	4030017420	S.CER C1005 CH 1H 470J-T	B	94.2/10.3
C756	4030017420	S.CER C1005 CH 1H 470J-T	B	92.5/6.8
C757	4030016950	S.CER C1005 JB 1A 473K-T	B	95.7/8.5
C758	4030016950	S.CER C1005 JB 1A 473K-T	B	96.4/15.8
C759	4550007880	S.TAN TEESVB2 1A 686M8R	B	99.9/13.7
Eqv.	4550008340	S.TAN F931A686MBA		
C760	4550007880	S.TAN TEESVB2 1A 686M8R	B	99.9/10.4
Eqv.	4550008340	S.TAN F931A686MBA		
C761	4550007880	S.TAN TEESVB2 1A 686M8R	B	99.9/17.0
Eqv.	4550008340	S.TAN F931A686MBA		
C762	4550007880	S.TAN TEESVB2 1A 686M8R	B	99.9/20.3
Eqv.	4550008340	S.TAN F931A686MBA		

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

[FRONT UNIT]

REF NO.	PARTS NO.	DESCRIPTION			M.	H/V LOCATION
C763	4030016930	S.CER	C1005 JB 1A 104K-T	[2]	B	25.1/16.9
	4030016930	S.CER	C1005 JB 1A 104K-T	[7]		
	4030016930	S.CER	C1005 JB 1A 104K-T	[10]		
	4030016930	S.CER	C1005 JB 1A 104K-T	[15]		
	4030016930	S.CER	C1005 JB 1A 104K-T	[17]		
	4030016930	S.CER	C1005 JB 1A 104K-T	[19]		
	4030016930	S.CER	C1005 JB 1A 104K-T	[21]		
	4030016930	S.CER	C1005 JB 1A 104K-T	[26]		
	4030016930	S.CER	C1005 JB 1A 104K-T	[31]		
	4030016930	S.CER	C1005 JB 1A 104K-T	[34]		
C764	4030017420	S.CER	C1005 CH 1H 470J-T		T	105.4/16.2
C765	4030016790	S.CER	C1005 JB 1E 103K-T		T	105.4/15.2
C768	4550003220	S.TAN	TEESVA 1E 105M8R	[2]	B	22.7/8.1
Eqv.	4550007660	S.TAN	F931E105MAABMA	[2]		
C768	4550003220	S.TAN	TEESVA 1E 105M8R	[7]	B	22.7/8.1
Eqv.	4550007660	S.TAN	F931E105MAABMA	[7]		
C768	4550003220	S.TAN	TEESVA 1E 105M8R	[10]	B	22.7/8.1
Eqv.	4550007660	S.TAN	F931E105MAABMA	[10]		
C768	4550003220	S.TAN	TEESVA 1E 105M8R	[15]	B	22.7/8.1
Eqv.	4550007660	S.TAN	F931E105MAABMA	[15]		
C768	4550003220	S.TAN	TEESVA 1E 105M8R	[17]	B	22.7/8.1
Eqv.	4550007660	S.TAN	F931E105MAABMA	[17]		
C768	4550003220	S.TAN	TEESVA 1E 105M8R	[19]	B	22.7/8.1
Eqv.	4550007660	S.TAN	F931E105MAABMA	[19]		
C768	4550003220	S.TAN	TEESVA 1E 105M8R	[21]	B	22.7/8.1
Eqv.	4550007660	S.TAN	F931E105MAABMA	[21]		
C768	4550003220	S.TAN	TEESVA 1E 105M8R	[26]	B	22.7/8.1
Eqv.	4550007660	S.TAN	F931E105MAABMA	[26]		
C768	4550003220	S.TAN	TEESVA 1E 105M8R	[31]	B	22.7/8.1
Eqv.	4550007660	S.TAN	F931E105MAABMA	[31]		
C768	4550003220	S.TAN	TEESVA 1E 105M8R	[34]	B	22.7/8.1
Eqv.	4550007660	S.TAN	F931E105MAABMA	[34]		
C769	4030017420	S.CER	C1005 CH 1H 470J-T		T	105.4/12.2
C770	4550003220	S.TAN	TEESVA 1E 105M8R	[2]	B	22.7/6.0
Eqv.	4550007660	S.TAN	F931E105MAABMA	[2]		
C770	4550003220	S.TAN	TEESVA 1E 105M8R	[7]	B	22.7/6.0
Eqv.	4550007660	S.TAN	F931E105MAABMA	[7]		
C770	4550003220	S.TAN	TEESVA 1E 105M8R	[10]	B	22.7/6.0
Eqv.	4550007660	S.TAN	F931E105MAABMA	[10]		
C770	4550003220	S.TAN	TEESVA 1E 105M8R	[15]	B	22.7/6.0
Eqv.	4550007660	S.TAN	F931E105MAABMA	[15]		
C770	4550003220	S.TAN	TEESVA 1E 105M8R	[17]	B	22.7/6.0
Eqv.	4550007660	S.TAN	F931E105MAABMA	[17]		
C770	4550003220	S.TAN	TEESVA 1E 105M8R	[19]	B	22.7/6.0
Eqv.	4550007660	S.TAN	F931E105MAABMA	[19]		
C770	4550003220	S.TAN	TEESVA 1E 105M8R	[21]	B	22.7/6.0
Eqv.	4550007660	S.TAN	F931E105MAABMA	[21]		
C770	4550003220	S.TAN	TEESVA 1E 105M8R	[26]	B	22.7/6.0
Eqv.	4550007660	S.TAN	F931E105MAABMA	[26]		
C770	4550003220	S.TAN	TEESVA 1E 105M8R	[31]	B	22.7/6.0
Eqv.	4550007660	S.TAN	F931E105MAABMA	[31]		
C770	4550003220	S.TAN	TEESVA 1E 105M8R	[34]	B	22.7/6.0
Eqv.	4550007660	S.TAN	F931E105MAABMA	[34]		
C771	4030017420	S.CER	C1005 CH 1H 470J-T		T	105.4/11.2
C772	4030017420	S.CER	C1005 CH 1H 470J-T		T	105.4/10.2
C773	4550003220	S.TAN	TEESVA 1E 105M8R	[2]	B	18.5/10.5
Eqv.	4550007660	S.TAN	F931E105MAABMA	[2]		
C773	4550003220	S.TAN	TEESVA 1E 105M8R	[7]	B	18.5/10.5
Eqv.	4550007660	S.TAN	F931E105MAABMA	[7]		
C773	4550003220	S.TAN	TEESVA 1E 105M8R	[10]	B	18.5/10.5
Eqv.	4550007660	S.TAN	F931E105MAABMA	[10]		
C773	4550003220	S.TAN	TEESVA 1E 105M8R	[15]	B	18.5/10.5
Eqv.	4550007660	S.TAN	F931E105MAABMA	[15]		
C773	4550003220	S.TAN	TEESVA 1E 105M8R	[17]	B	18.5/10.5
Eqv.	4550007660	S.TAN	F931E105MAABMA	[17]		
C773	4550003220	S.TAN	TEESVA 1E 105M8R	[19]	B	18.5/10.5
Eqv.	4550007660	S.TAN	F931E105MAABMA	[19]		
C773	4550003220	S.TAN	TEESVA 1E 105M8R	[21]	B	18.5/10.5
Eqv.	4550007660	S.TAN	F931E105MAABMA	[21]		
C773	4550003220	S.TAN	TEESVA 1E 105M8R	[26]	B	18.5/10.5
Eqv.	4550007660	S.TAN	F931E105MAABMA	[26]		
C773	4550003220	S.TAN	TEESVA 1E 105M8R	[31]	B	18.5/10.5
Eqv.	4550007660	S.TAN	F931E105MAABMA	[31]		
C773	4550003220	S.TAN	TEESVA 1E 105M8R	[34]	B	18.5/10.5
Eqv.	4550007660	S.TAN	F931E105MAABMA	[34]		
C775	4030016930	S.CER	C1005 JB 1A 104K-T	[2]	B	21.3/15.1
	4030016930	S.CER	C1005 JB 1A 104K-T	[7]		
	4030016930	S.CER	C1005 JB 1A 104K-T	[10]		
	4030016930	S.CER	C1005 JB 1A 104K-T	[15]		
	4030016930	S.CER	C1005 JB 1A 104K-T	[17]		
	4030016930	S.CER	C1005 JB 1A 104K-T	[19]		
	4030016930	S.CER	C1005 JB 1A 104K-T	[21]		
	4030016930	S.CER	C1005 JB 1A 104K-T	[26]		
	4030016930	S.CER	C1005 JB 1A 104K-T	[31]		
	4030016930	S.CER	C1005 JB 1A 104K-T	[34]		
C777	4030017490	S.CER	C1608 JB 1A 105K-T	[2]	B	18.7/12.8
	4030017490	S.CER	C1608 JB 1A 105K-T	[7]		
	4030017490	S.CER	C1608 JB 1A 105K-T	[10]		
	4030017490	S.CER	C1608 JB 1A 105K-T	[15]		
	4030017490	S.CER	C1608 JB 1A 105K-T	[17]		
	4030017490	S.CER	C1608 JB 1A 105K-T	[19]		
	4030017490	S.CER	C1608 JB 1A 105K-T	[21]		
	4030017490	S.CER	C1608 JB 1A 105K-T	[26]		
	4030017490	S.CER	C1608 JB 1A 105K-T	[31]		
	4030017490	S.CER	C1608 JB 1A 105K-T	[34]		
C778	4030017490	S.CER	C1608 JB 1A 105K-T	[2]	B	20.0/12.8
	4030017490	S.CER	C1608 JB 1A 105K-T	[7]		
	4030017490	S.CER	C1608 JB 1A 105K-T	[10]		
	4030017490	S.CER	C1608 JB 1A 105K-T	[15]		
	4030017490	S.CER	C1608 JB 1A 105K-T	[17]		
	4030017490	S.CER	C1608 JB 1A 105K-T	[19]		
	4030017490	S.CER	C1608 JB 1A 105K-T	[21]		
	4030017490	S.CER	C1608 JB 1A 105K-T	[26]		
	4030017490	S.CER	C1608 JB 1A 105K-T	[31]		
	4030017490	S.CER	C1608 JB 1A 105K-T	[34]		

[FRONT UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C779	4030016930	S.CER C1005 JB 1A 104K-T	[2] B	22.4/13.7
	4030016930	S.CER C1005 JB 1A 104K-T	[7]	
	4030016930	S.CER C1005 JB 1A 104K-T	[10]	
	4030016930	S.CER C1005 JB 1A 104K-T	[15]	
	4030016930	S.CER C1005 JB 1A 104K-T	[17]	
	4030016930	S.CER C1005 JB 1A 104K-T	[19]	
	4030016930	S.CER C1005 JB 1A 104K-T	[21]	
	4030016930	S.CER C1005 JB 1A 104K-T	[26]	
	4030016930	S.CER C1005 JB 1A 104K-T	[31]	
	4030016930	S.CER C1005 JB 1A 104K-T	[34]	
J701	6510022711	S.CON 30FLZ-SM2-TB(LF)(SN)	B	24.0/34.1
J702	6510027940	S.CON IMSA-9631S-08Y933	T	112.9/35.4
J704	6510027930	S.CON IMSA-9631S-14Y933	T	112.2/12.4
DS701	5040002420	S.LED SML-310MT T86	T	37.7/13.0
DS702	5040002420	S.LED SML-310MT T86	T	37.7/30.8
DS703	5040002420	S.LED SML-310MT T86	T	28.5/15.4
	5040002420	S.LED SML-310MT T86	[1]	
	5040002420	S.LED SML-310MT T86	[2]	
	5040002420	S.LED SML-310MT T86	[3]	
	5040002420	S.LED SML-310MT T86	[4]	
	5040002420	S.LED SML-310MT T86	[5]	
	5040002420	S.LED SML-310MT T86	[6]	
	5040002420	S.LED SML-310MT T86	[7]	
	5040002420	S.LED SML-310MT T86	[8]	
	5040002420	S.LED SML-310MT T86	[16]	
	5040002420	S.LED SML-310MT T86	[17]	
	5040002420	S.LED SML-310MT T86	[20]	
	5040002420	S.LED SML-310MT T86	[21]	
	5040002420	S.LED SML-310MT T86	[22]	
	5040002420	S.LED SML-310MT T86	[23]	
	5040002420	S.LED SML-310MT T86	[24]	
	5040002420	S.LED SML-310MT T86	[29]	
	5040002420	S.LED SML-310MT T86	[30]	
	5040002420	S.LED SML-310MT T86	[31]	
DS704	5040002420	S.LED SML-310MT T86	T	28.5/28.4
	5040002420	S.LED SML-310MT T86	[2]	
	5040002420	S.LED SML-310MT T86	[3]	
	5040002420	S.LED SML-310MT T86	[4]	
	5040002420	S.LED SML-310MT T86	[5]	
	5040002420	S.LED SML-310MT T86	[6]	
	5040002420	S.LED SML-310MT T86	[7]	
	5040002420	S.LED SML-310MT T86	[8]	
	5040002420	S.LED SML-310MT T86	[16]	
	5040002420	S.LED SML-310MT T86	[17]	
	5040002420	S.LED SML-310MT T86	[20]	
	5040002420	S.LED SML-310MT T86	[21]	
	5040002420	S.LED SML-310MT T86	[22]	
	5040002420	S.LED SML-310MT T86	[23]	
	5040002420	S.LED SML-310MT T86	[24]	
	5040002420	S.LED SML-310MT T86	[29]	
	5040002420	S.LED SML-310MT T86	[30]	
	5040002420	S.LED SML-310MT T86	[31]	
DS705	5040002420	S.LED SML-310MT T86	T	11.1/15.4
	5040002420	S.LED SML-310MT T86	[2]	
	5040002420	S.LED SML-310MT T86	[3]	
	5040002420	S.LED SML-310MT T86	[4]	
	5040002420	S.LED SML-310MT T86	[5]	
	5040002420	S.LED SML-310MT T86	[6]	
	5040002420	S.LED SML-310MT T86	[7]	
	5040002420	S.LED SML-310MT T86	[8]	
	5040002420	S.LED SML-310MT T86	[16]	
	5040002420	S.LED SML-310MT T86	[17]	
	5040002420	S.LED SML-310MT T86	[20]	
	5040002420	S.LED SML-310MT T86	[21]	
	5040002420	S.LED SML-310MT T86	[22]	
	5040002420	S.LED SML-310MT T86	[23]	
	5040002420	S.LED SML-310MT T86	[24]	
	5040002420	S.LED SML-310MT T86	[29]	
	5040002420	S.LED SML-310MT T86	[30]	
	5040002420	S.LED SML-310MT T86	[31]	
DS706	5040002420	S.LED SML-310MT T86	T	11.1/28.4
	5040002420	S.LED SML-310MT T86	[2]	
	5040002420	S.LED SML-310MT T86	[3]	
	5040002420	S.LED SML-310MT T86	[4]	
	5040002420	S.LED SML-310MT T86	[5]	
	5040002420	S.LED SML-310MT T86	[6]	
	5040002420	S.LED SML-310MT T86	[7]	
	5040002420	S.LED SML-310MT T86	[8]	
	5040002420	S.LED SML-310MT T86	[16]	
	5040002420	S.LED SML-310MT T86	[17]	
	5040002420	S.LED SML-310MT T86	[20]	
	5040002420	S.LED SML-310MT T86	[21]	
	5040002420	S.LED SML-310MT T86	[22]	
	5040002420	S.LED SML-310MT T86	[23]	
	5040002420	S.LED SML-310MT T86	[24]	
	5040002420	S.LED SML-310MT T86	[29]	
	5040002420	S.LED SML-310MT T86	[30]	
	5040002420	S.LED SML-310MT T86	[31]	
DS707	5040002930	S.LED SML-512MW T86	T	81.6/34.2
DS708	5040002930	S.LED SML-512MW T86	T	81.6/23.2
DS709	5040002930	S.LED SML-512MW T86	T	81.6/12.2
DS710	5040002670	S.LED CL-165HR/YG	T	122.5/4.7
DS711	5030003140	LCD M7-0626TIZ <TES>		
MC701	7700002760	MIC EM6027P-46C33-G-01 <HOR>		
S717	2230001060	S.SWI EVQ-PUL 02K	B	120.7/36.9

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

[FRONT UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
EP701	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)	[2] B	28.9/14.9
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)	[7]	
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)	[10]	
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)	[15]	
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)	[17]	
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)	[19]	
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)	[21]	
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)	[26]	
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)	[31]	
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)	[34]	
EP702	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)	[2] B	28.9/20.7
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)	[7]	
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)	[10]	
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)	[15]	
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)	[17]	
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)	[19]	
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)	[21]	
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)	[26]	
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)	[31]	
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)	[34]	
EP703	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)	[2] B	21.0/16.9
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)	[7]	
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)	[10]	
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)	[15]	
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)	[17]	
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)	[19]	
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)	[21]	
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)	[26]	
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)	[31]	
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)	[34]	

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

[VR UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R502	7210003610	VAR F081-0025A <SLVJ>	B	7.2/2.9
J501	6510027900	S.CON IMSA-9631S-10Y933		
S501	2250000800	ENC TP70TF5164S-17.6F-3401		

[JACK UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
D803	1790001810	S.VAR AVR-M1005C080MTABB	T	11.8/8.1
D804	1790001810	S.VAR AVR-M1005C080MTABB	T	10.8/8.1
D805	1790001810	S.VAR AVR-M1005C080MTABB	T	7.6/8.1
D806	1790001810	S.VAR AVR-M1005C080MTABB	T	8.7/8.1
J801	6510028740	S.CON 14FLH-SM1-TB(LF)(SN)	T	27.8/6.5
J802	6510021901	S.CON BM02B-ASRS-TF(LF)(SN)	T	8.5/2.5
EP801	6910012350	S.BEA MMZ1608Y 102BT	T	14.8/8.3
EP802	6910012350	S.BEA MMZ1608Y 102BT	T	17.7/8.3
EP803	6910012350	S.BEA MMZ1608Y 102BT	T	14.8/7.1
EP804	6910012350	S.BEA MMZ1608Y 102BT	T	14.7/5.3

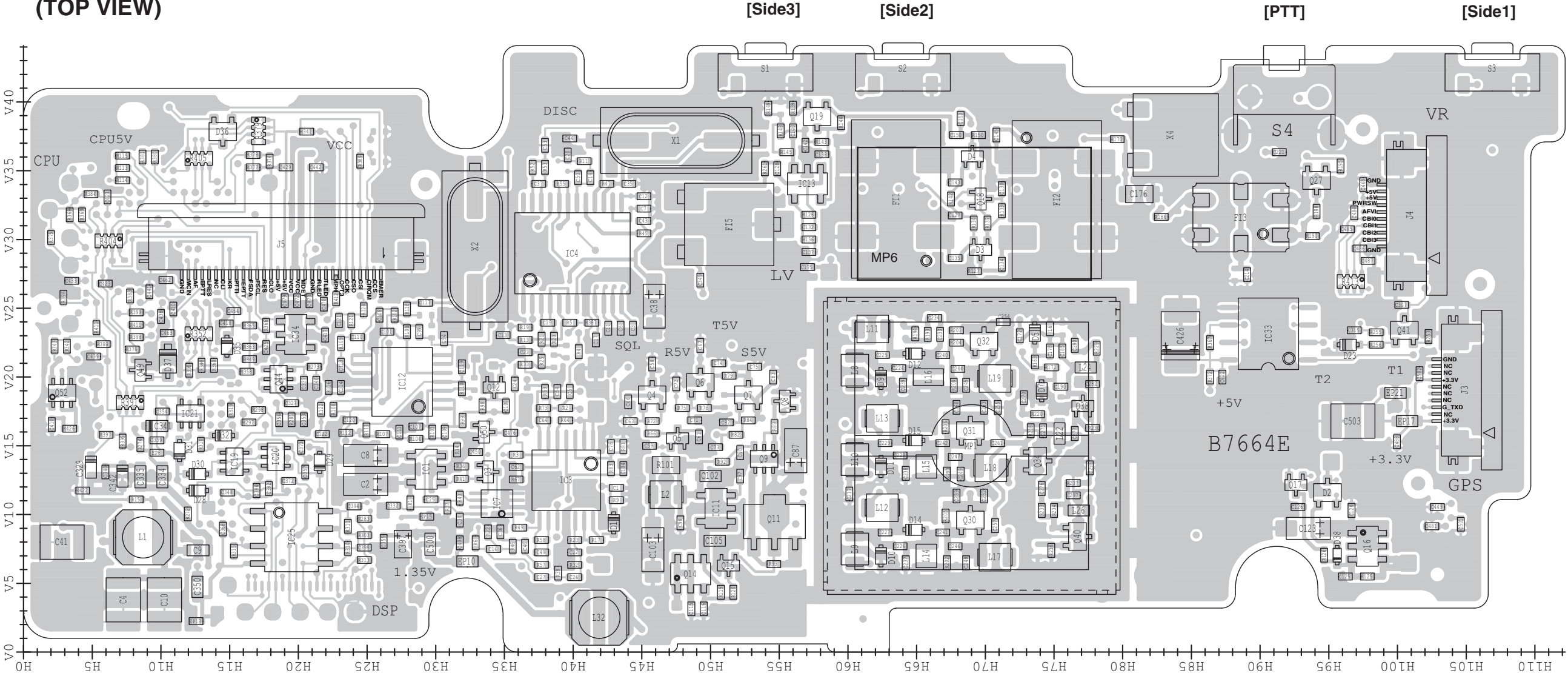
Eqv.= This component is equivalent to the REF No. component listed above, and may be substituted on parts orders and repairs.

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

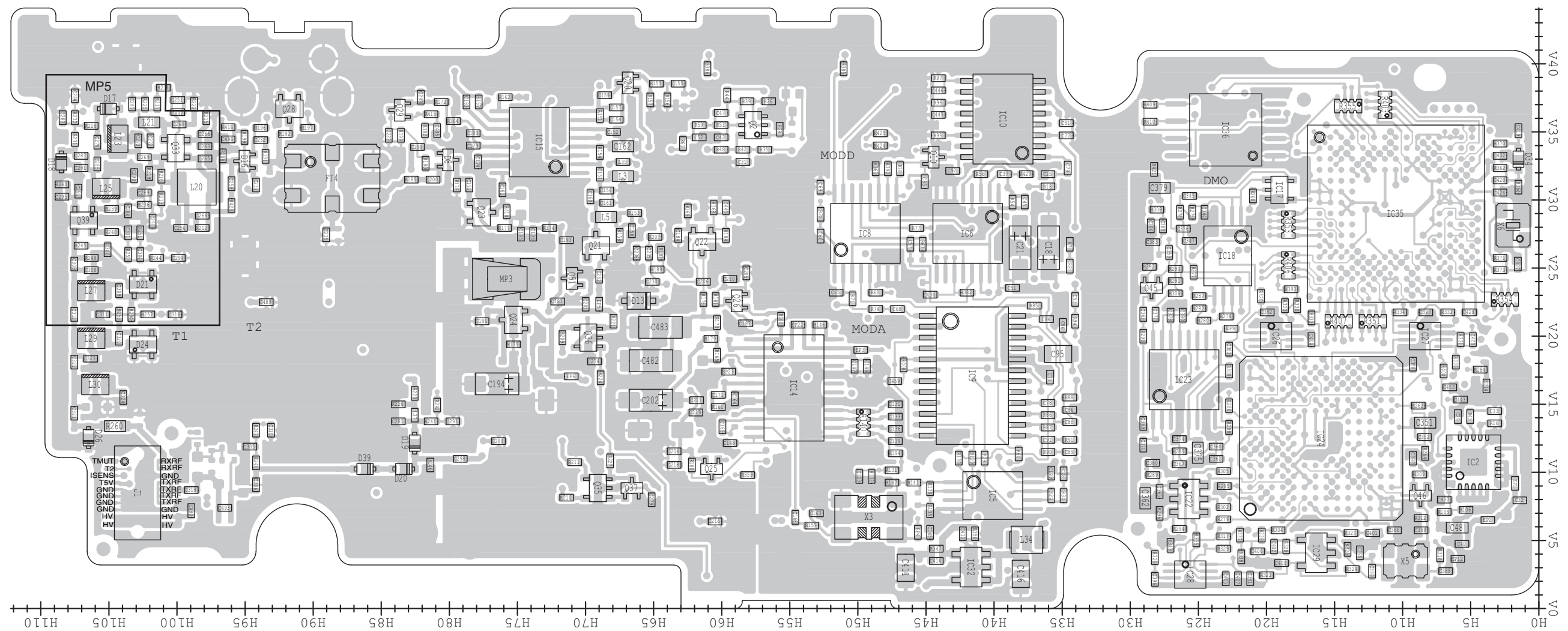
BOARD LAYOUTS

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

• **MAIN-A/B/C UNIT
(TOP VIEW)**



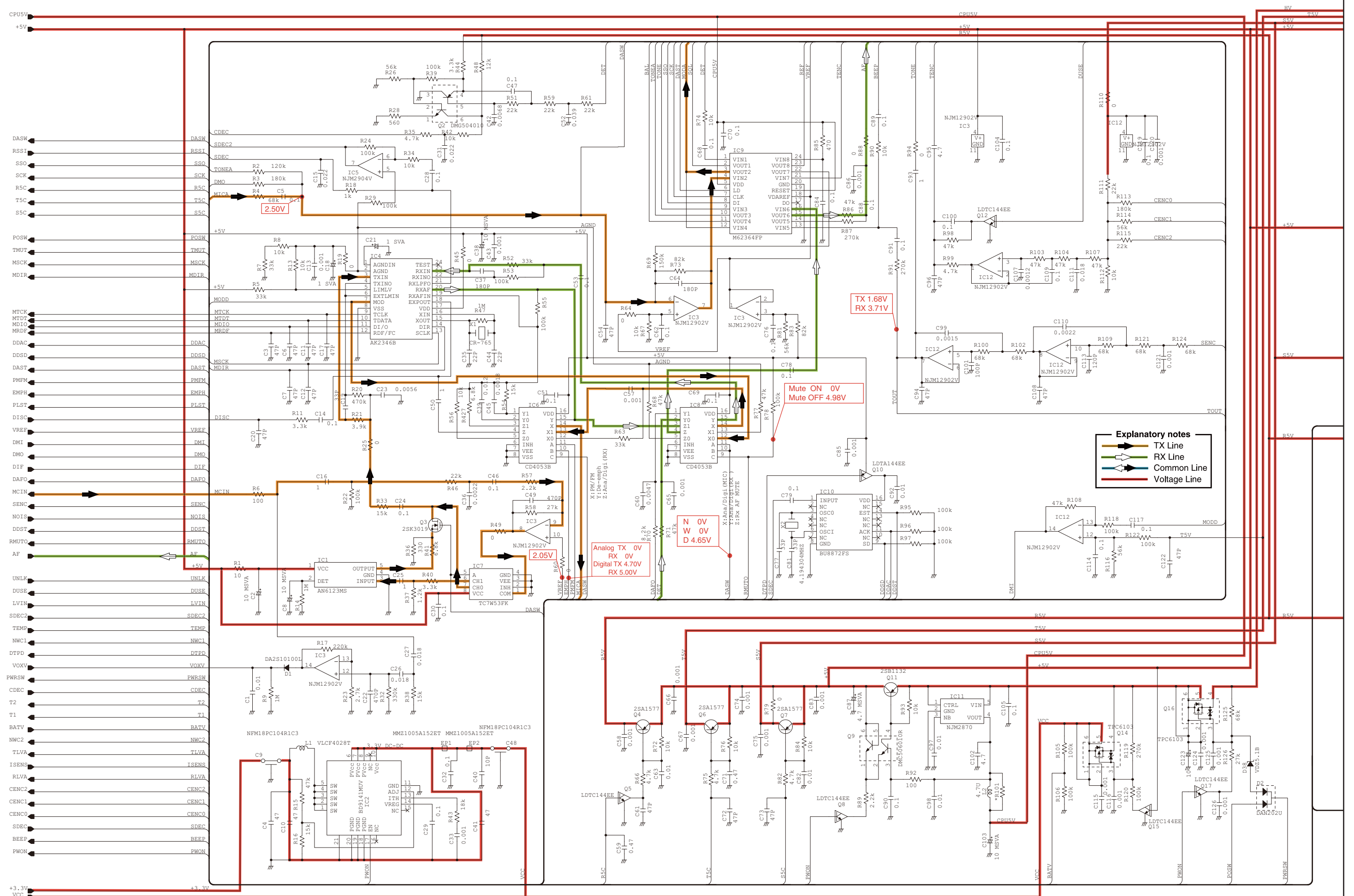
- **MAIN-A/B/C UNIT
(BOTTOM VIEW)**



VOLTAGE DIAGRAM

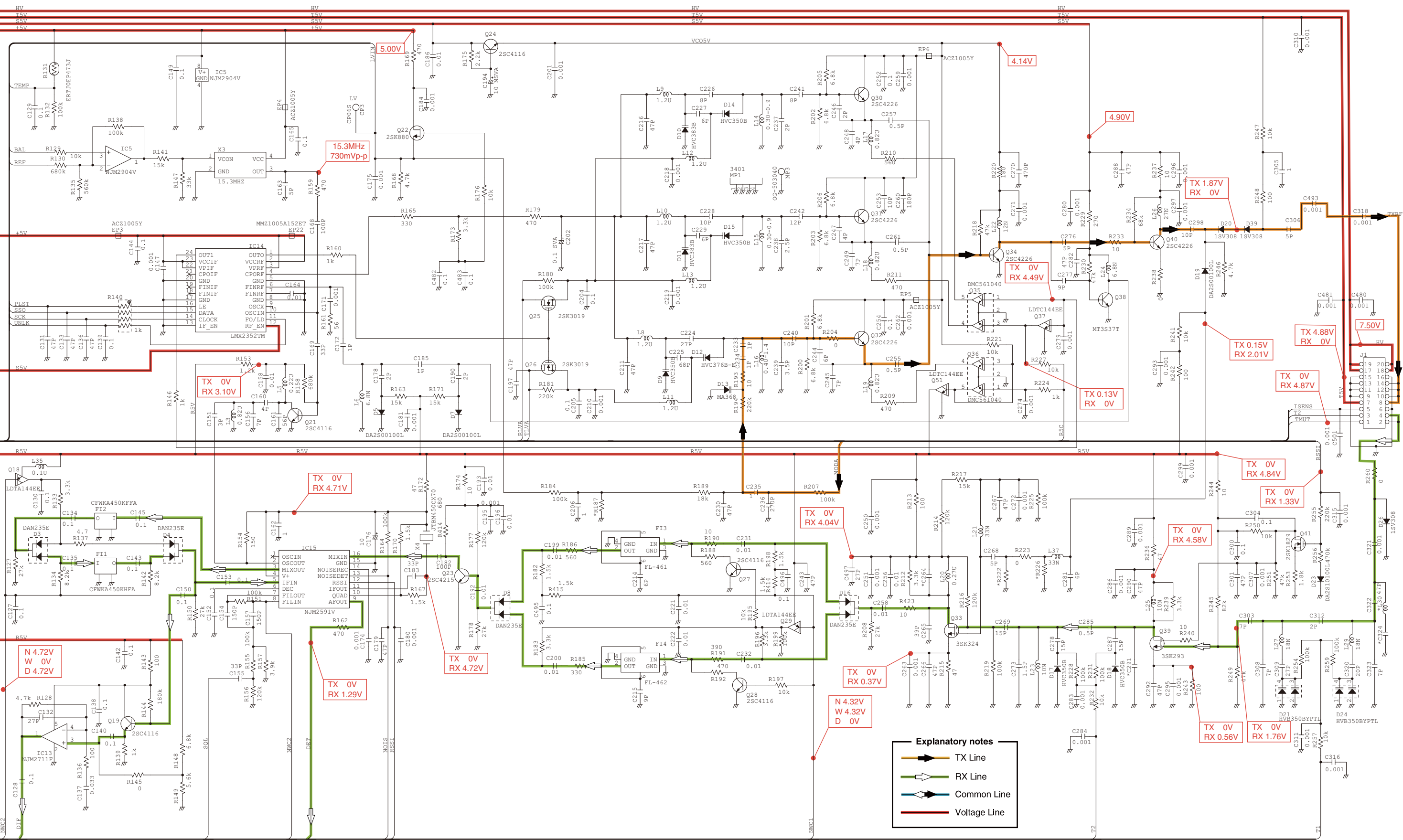
[illegible]

- MAIN-A/B/C UNIT (1/4)



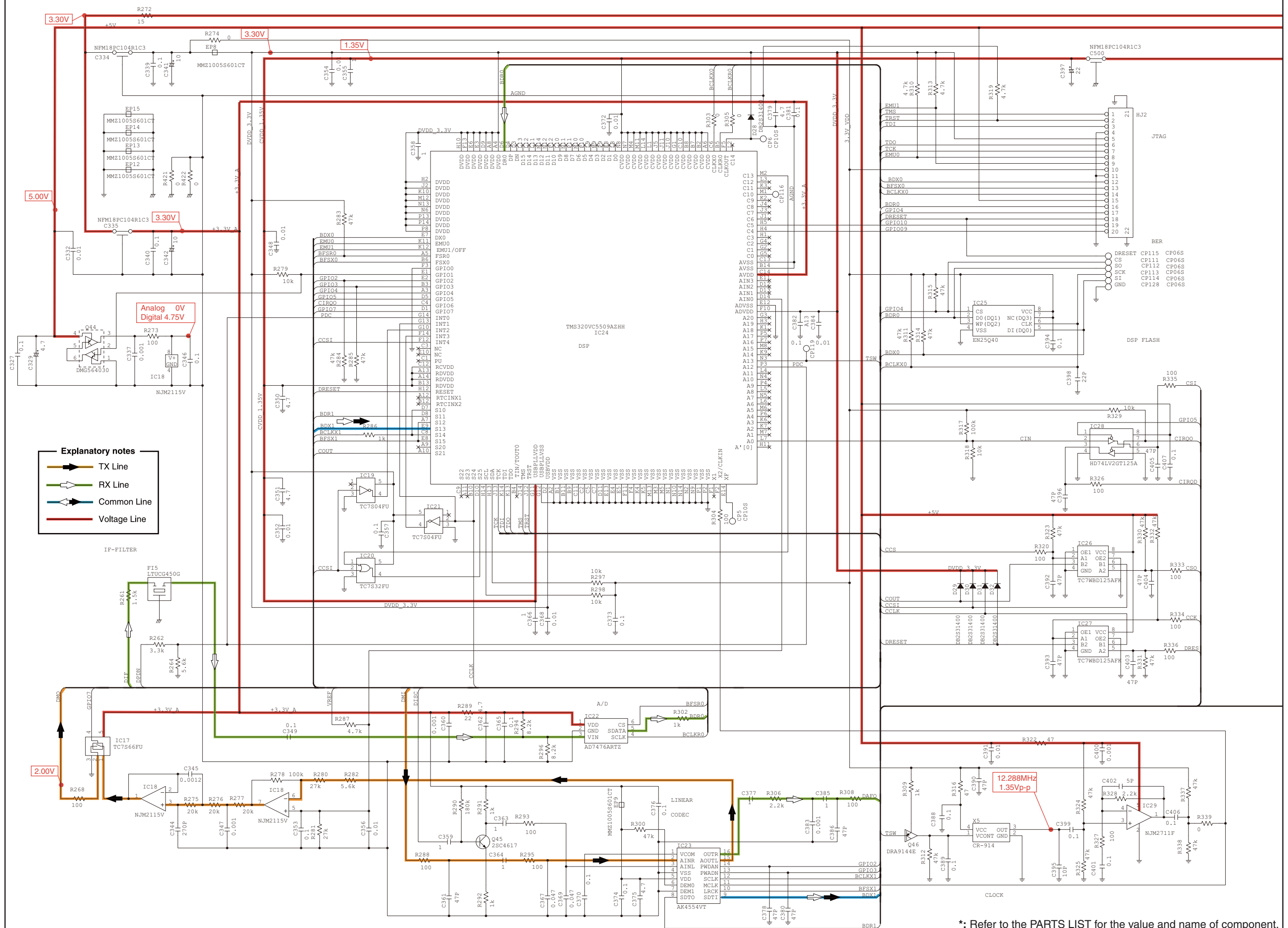
*: Refer to the PARTS LIST for the value and name of component.

• MAIN-A/B/C UNIT (2/4)



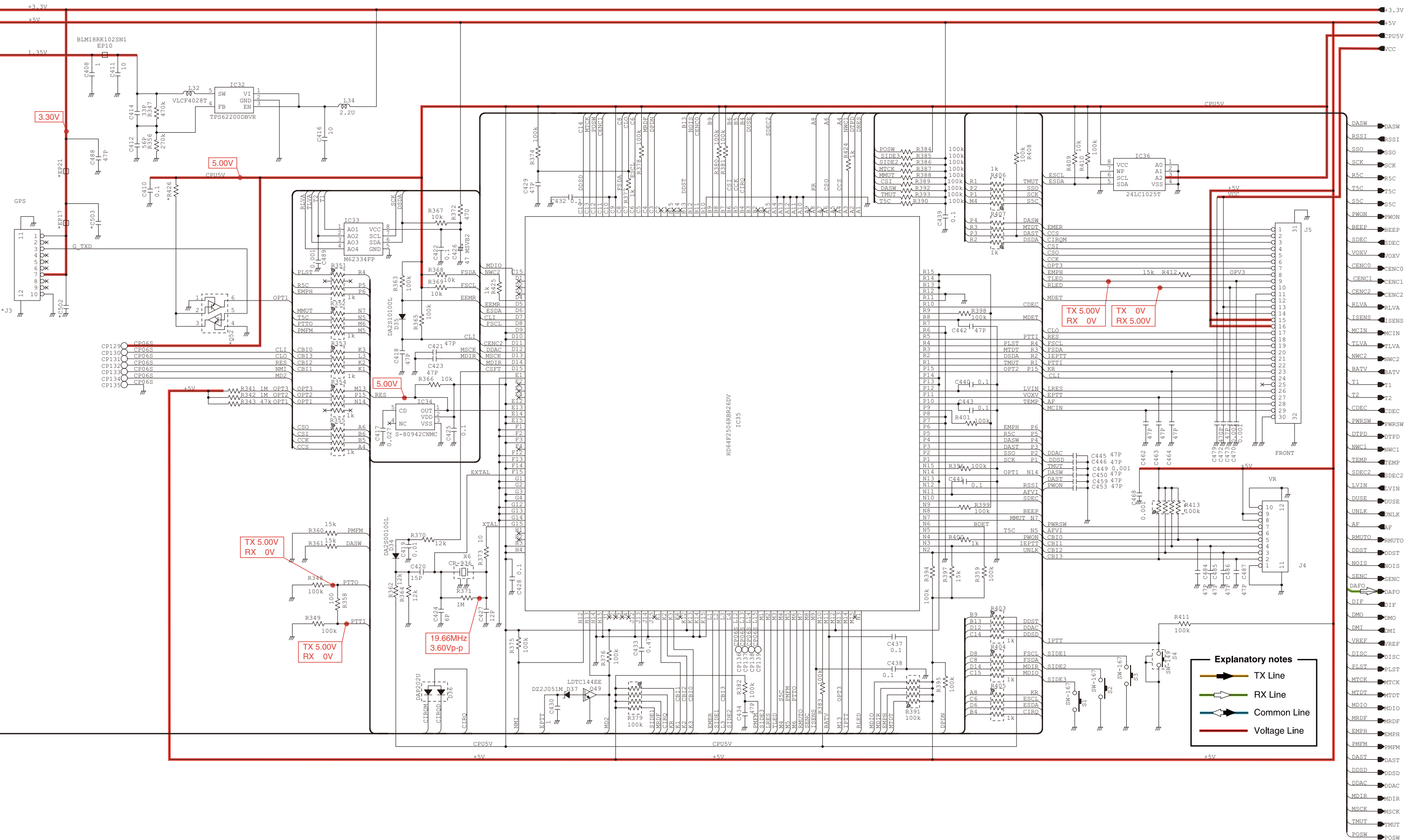
*: Refer to the PARTS LIST for the value and name of component.

- MAIN-A/B/C UNIT (3/4)



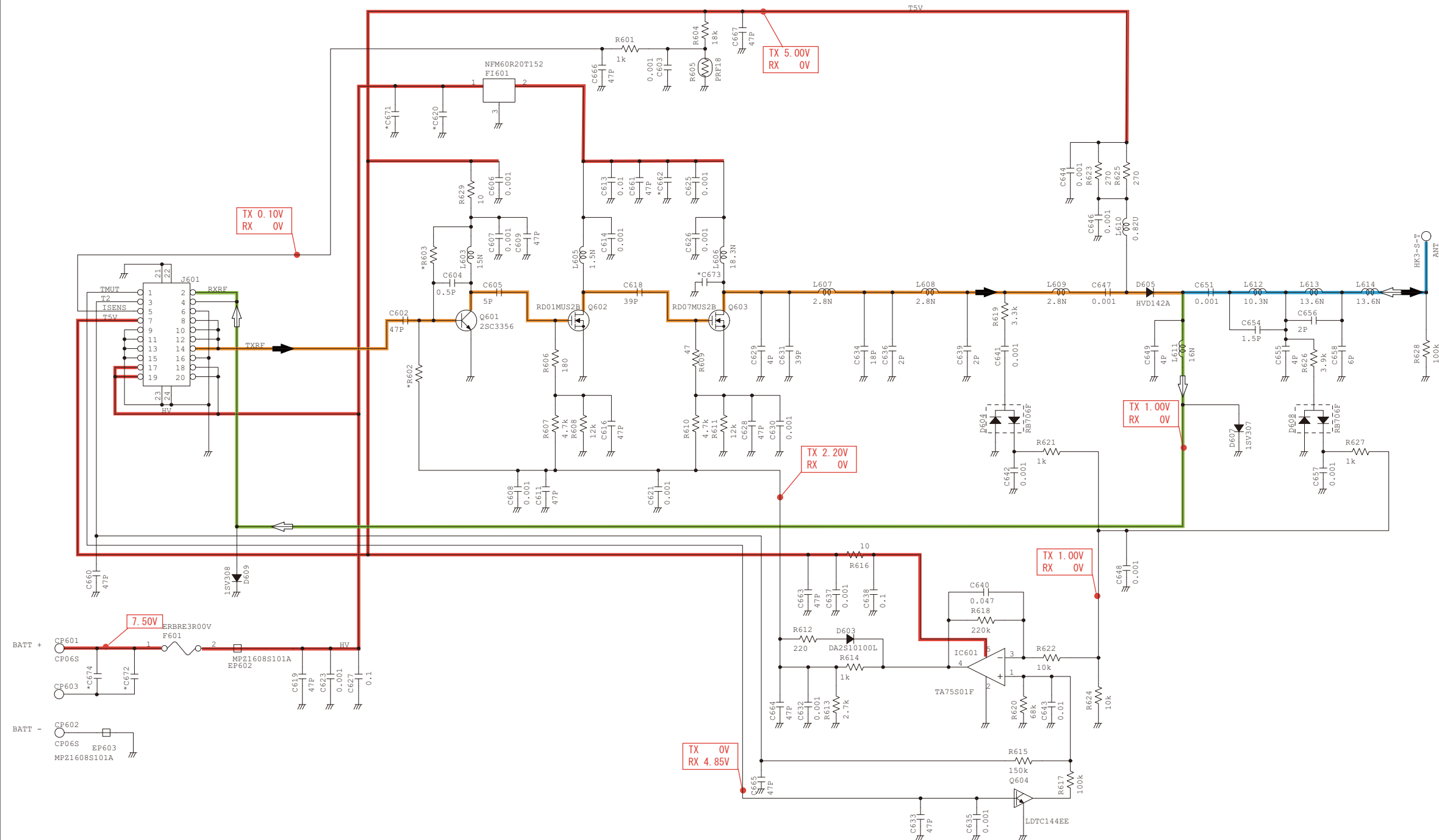
*: Refer to the PARTS LIST for the value and name of component.

• MAIN-A/B/C UNIT (4/4)

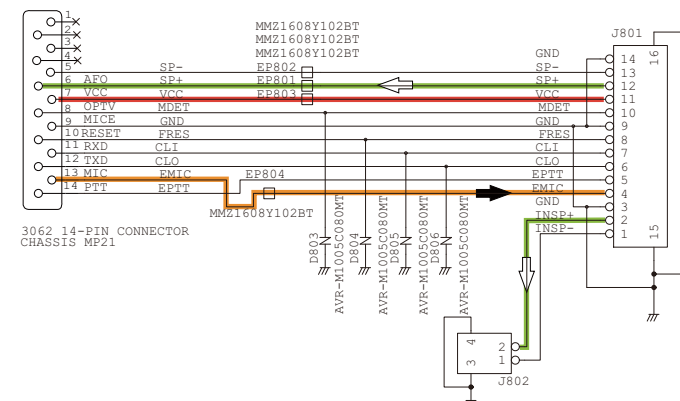


*: Refer to the PARTS LIST for the value and name of component.

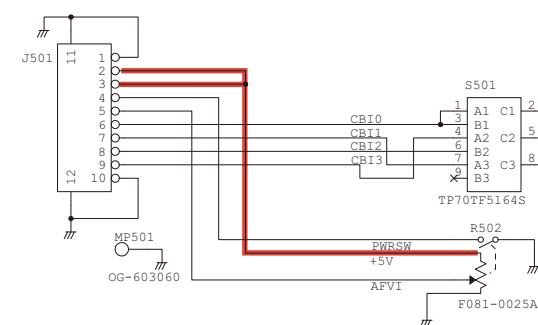
- RF-A/B/C UNIT



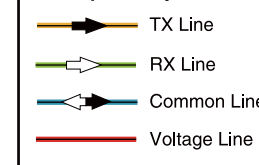
- **JACK UNIT**



- VR UNIT



— Explanatory notes



*: Refer to the PARTS LIST for the value and name of component.



SERVICE MANUAL

UHF TRANSCEIVERS

IC-F4261DT
IC-F4261DS
IC-F4262DT
IC-F4262DS
IC-F4263DT
IC-F4263DS

S-14909XZ-C1
Jul. 2012

INTRODUCTION

This service manual describes the latest technical information for the **IC-F4260DT/DS series** UHF TRANSCEIVERS, at the time of publication.

MODEL	VERSION	FREQUENCY RANGE (MHz)	GPS	MAN DOWN	KEY TYPE
F4261DT	USA-01	400–470	–	–	10-key
	USA-02		Yes	Yes	
	USA-03	–			
	USA-04	Yes			
	USA-05	400–470		–	
	USA-06	450–512			
F4262DT	EUR-01	400–470	–		
	DPM-01			–	
	DPM-02		Yes	Yes	
F4263DT	EXP-01	400–470	–	–	
	EXP-02		Yes	–	
	EXP-03			Yes	
	CHN-01		–	–	
	EXP-07	–			
	AUS-01	Yes			
	EXP-04	–			
	EXP-05	350–400	Yes		
	EXP-06			Yes	
F4261DS	USA-01	400–470	–	–	
	USA-02		Yes	Yes	
	USA-03	450–512	–	–	
	USA-04		Yes	Yes	
	USA-05	400–470		–	
	USA-06	450–512			
F4262DS	EUR-01	400–470	–	–	
	DPM-01				–
	DPM-02		Yes		Yes
F4263DS	EXP-01	400–470	–	–	
	EXP-02		Yes	–	
	EXP-03			Yes	
	AUS-01	450–520	–	–	
	EXP-04	350–400			
	EXP-05				
	EXP-06				

ORDERING PARTS

Be sure to include the following four points when ordering replacement parts:

1. 10-digit Icom part number
2. Component name
3. Equipment model name and unit name
4. Quantity required

<ORDER EXAMPLE>

1110003491 S.IC TA31136FNG IC-F4261DT MAIN-B UNIT 5 pieces
8820001210 Screw 2438 screw IC-F4261DT Top cover 10 pieces

Addresses are provided on the inside back cover for your convenience.

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CAUTION

NEVER connect the transceiver to an AC outlet or to a DC power supply that uses more than the specified voltage. This will ruin the transceiver.

DO NOT expose the transceiver to rain, snow or any liquids.

DO NOT reverse the polarities of the power supply when connecting the transceiver.

DO NOT apply an RF signal of more than 20 dBm (100 mW) to the antenna connector. This could damage the transceiver's front-end.

To upgrade quality, any electrical or mechanical parts and internal circuits are subject to change without notice or obligation.



(IC-F4261DT)

REPAIR NOTES

1. Make sure that the problem is internal before disassembling the transceiver.
2. **DO NOT** open the transceiver until the transceiver is disconnected from its power source.
3. **DO NOT** force any of the variable components. Turn them slowly and smoothly.
4. **DO NOT** short any circuits or electronic parts. An insulated tuning tool **MUST** be used for all adjustments.
5. **DO NOT** keep power ON for a long time when the transceiver is defective.
6. **DO NOT** transmit power into a Standard Signal Generator or a Sweep Generator.
7. **ALWAYS** connect a 30 dB to 40 dB attenuator between the transceiver and a Deviation Meter or Spectrum Analyzer, when using such test equipment.
8. **READ** the instructions of the test equipment thoroughly before connecting it to the transceiver.

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SECTION 6 PARTS LIST

SECTION 7 MECHANICAL PARTS

SECTION 8 BOARD LAYOUTS

SECTION 9 GENERAL WIRING

SECTION 10 BLOCK DIAGRAM

SECTION 11 VOLTAGE DIAGRAM

SECTION 1

SPECIFICATIONS

■ GENERAL

• Frequency range	: 400–470 MHz	[USA-01], [USA-02], [USA-05], [EUR-01], [EXP-01], [EXP-02], [EXP-03], [CHN-01], [DPM-01], [DPM-02]
	450–512 MHz	[USA-03], [USA-04], [USA-06]
	450–520 MHz	[AUS-01], [EXP-07]
	350–400 MHz	[EXP-04], [EXP-05], [EXP-06]
• Number of conventional channels	: 512 channels (128 zones)	
• Type of emission	: Wide	16K0F3E (25.0 kHz) Except [USA]
	Middle	14K0F3E (20.0 kHz) [EUR], [DPM]
	Narrow	11K0F3E (15.0kHz) [USA]
		8K50F3E (12.5 kHz) Except [USA]
	Digital	4K00F1E, D
• Antenna impedance	: 50 Ω (Nominal)	
• Operating temperature range	: –30°C to +60°C; –22°F to +140°F	Except [EUR], [DPM]
	–25°C to +55°C	[EUR], [DPM]
• Power supply voltage	: 7.5 V DC nominal (negative ground)	
• Current drain (approximately)	: Receiving stand-by	160 mA (In the digital Mode, GPS and Man Down functions are ON.)
	maximum audio	550 mA (internal speaker)
	Transmitting High	1.8 A (at 5 W)
• Dimensions (Projections not included)	: 142.7(W) × 53.5(H) × 39.5(D) mm; 5.6(W) × 2.1(H) × 1.6(D) in (with BP-232WP)	
• Weight (Approximately)	: 230 g; 8.1 oz (without BP-232WP, MB-94R and FA-SC57U)	
	400 g; 14.1 oz (with BP-232WP, MB-94R and FA-SC57U)	

■ TRANSMITTER

• Output power	: 5 W	
• Modulation	: Variable reactance frequency modulation	
• Maximum frequency deviation	: Narrow	±2.5 kHz
	Middle	±4.0 kHz
	Wide	±5.0 kHz
• Frequency stability	: ±1.0 ppm	
• Spurious emissions	: 70 dB maximum	Except [EUR], [DPM]
	0.25 μ W (\leq 1 GHz), 1.00 μ W ($>$ 1 GHz)	[EUR], [DPM]
• Adjacent channel power	: Narrow	60 dB minimum
	Middle	70 dB minimum
	Wide	70 dB minimum
	Digital	60 dB minimum
• Audio harmonic distortion	: 3% typical (at AF 1 kHz 40% deviation)	
• FSK error	: 5% maximum	
• Residual modulation (With CCITT FILTER) ([EUR], [DPM])	: Narrow	40 dB minimum
	Middle	43 dB minimum
	Wide	45 dB minimum
• FM hum and Noise (Without CCITT FILTER) (Except [EUR], [DPM])	: Narrow	34 dB minimum
	Wide	40 dB minimum
• Limiting charact of modulator	: 60–100% of maximum deviation	
• Input impedance (Audio)	: 2.2 k Ω	

■ RECEIVER

• Sensitivity	: 0.24 μ V typical at 12 dB SINAD –4.0 dB μ V emf typical at 20 dB SINAD –8.0 dB μ V emf typical at 5% BER	Except [EUR], [DPM] [EUR], [DPM] Digital mode
• Squelch sensitivity (at threshold)	: 0.20 μ V typical –8.0 dB μ V emf typical	Except [EUR], [DPM] [EUR], [DPM]
• Intermediate frequencies	: 1st 46.35 MHz 2nd 450 kHz	
• Intermodulation	: Except [EUR], [DPM]	Narrow 70 dB minimum Wide 70 dB minimum Digital 65 dB minimum
	[EUR], [DPM]	Narrow 65 dB minimum Wide 65 dB minimum Digital 71 dB μ V emf minimum
• Spurious response	: 70 dB minimum	
• Audio output power	: 0.8 W typical at 5% distortion with 12 Ω load (internal speaker) 1.0 W typical at 5% distortion with 8 Ω load (external speaker)	
• Output impedance (Audio)	: 8 Ω	
• Hum and noise (With CCITT Filter)	: Narrow 40 dB minimum Middle 43 dB minimum Wide 45 dB minimum	
• Hum and noise (Without CCITT Filter)	: Narrow 34 dB minimum Wide 40 dB minimum	
• Adjacent channel selectivity	: Narrow 60 dB minimum Middle 70 dB minimum Wide 70 dB minimum Digital 50 dB minimum	

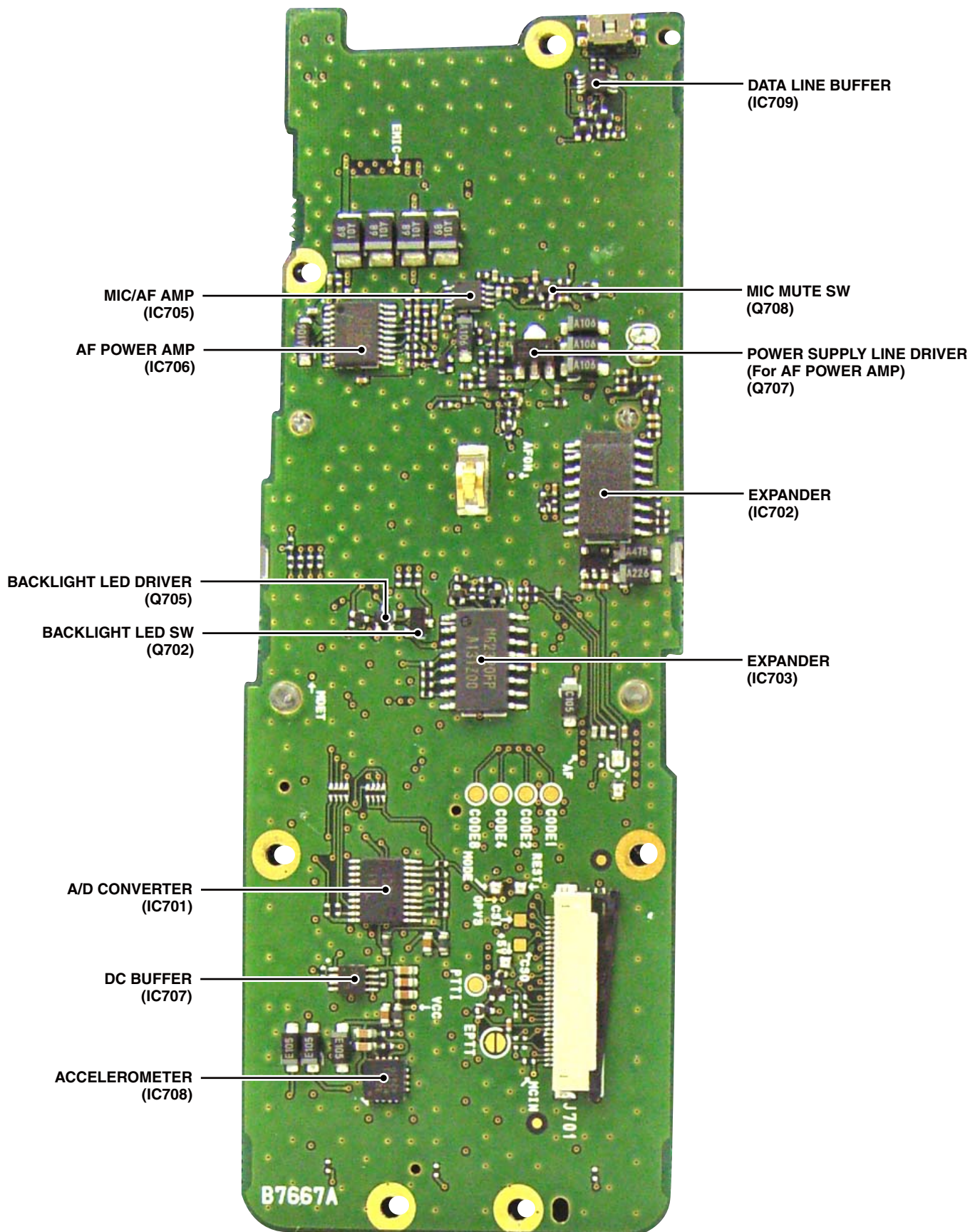
Specifications are measured in accordance with TIA/EIA-603B, EN 300 086 or EN 301 166.

All stated specifications are subject to change without notice or obligation.

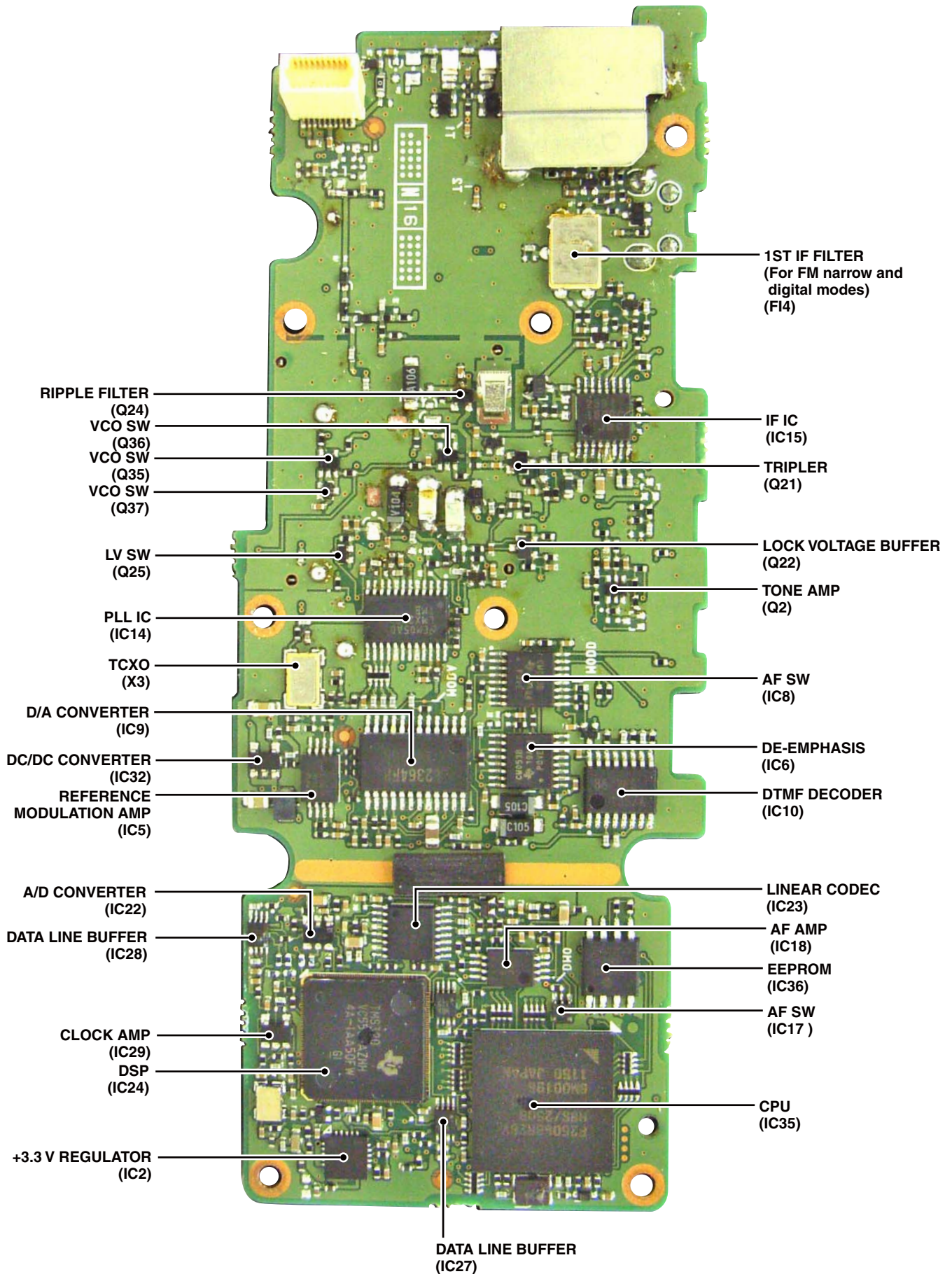
SECTION 2

INSIDE VIEWS

• FRONT UNIT



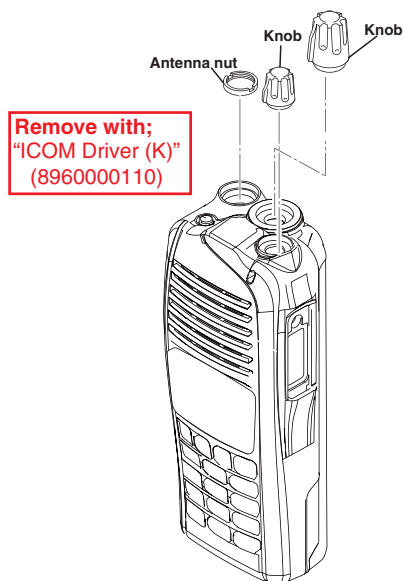
• MAIN-A/B/C UNIT
(BOTTOM VIEW)



SECTION 3 DISASSEMBLY INSTRUCTION

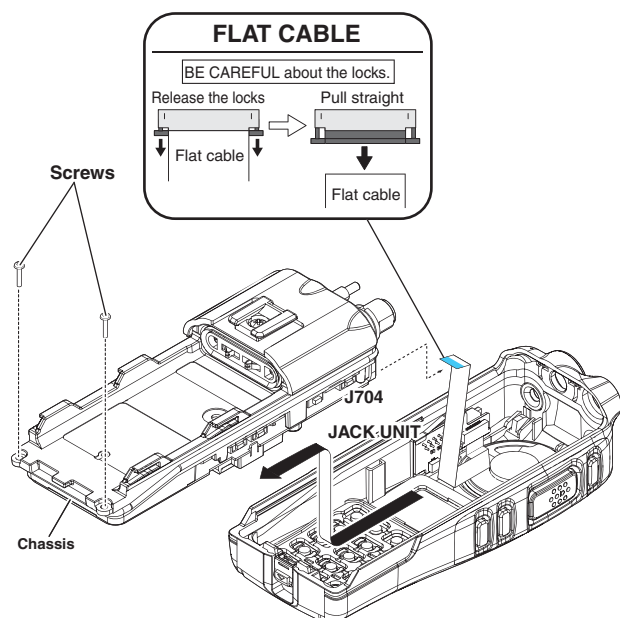
1. REMOVING THE FRONT UNIT

- 1) Remove 2 knobs and antenna nut from the front panel.



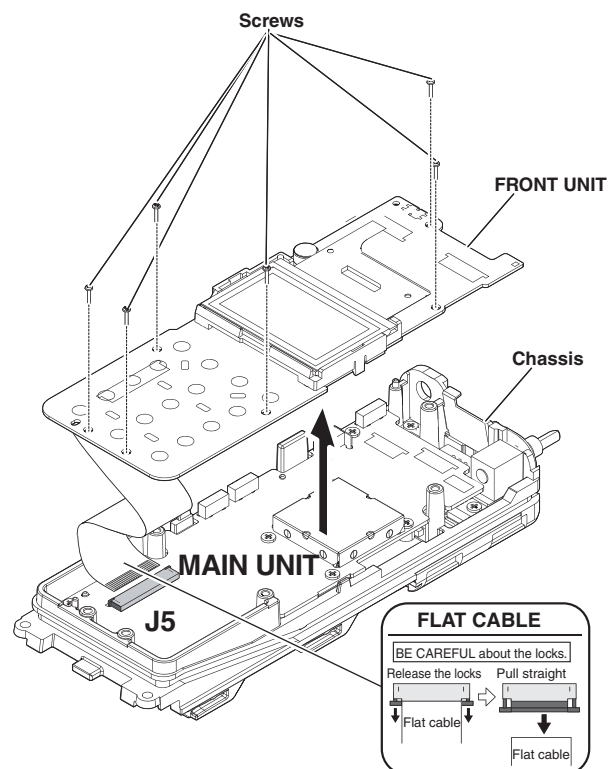
- 2) Remove 2 screws from the chassis.
- 3) Disconnect flat cables from J704, and then remove the chassis from the front panel.

BE CAREFUL about the **flat cable** when separating the chassis from the front panel.



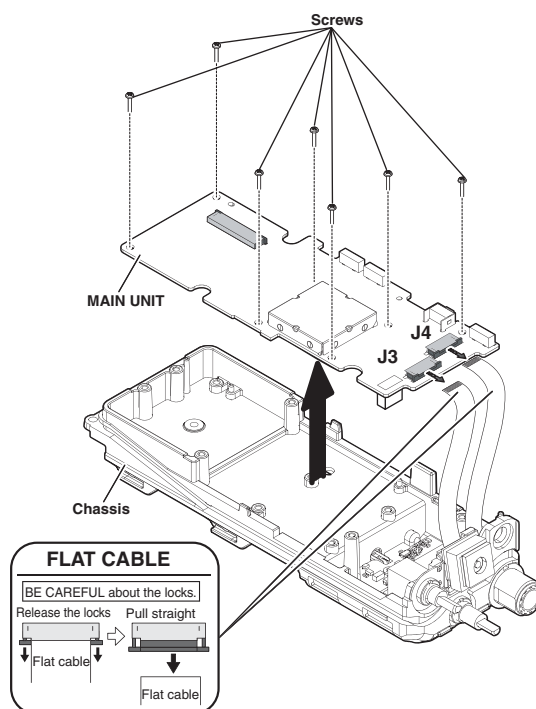
(Continue on the right column.)

- 4) Remove 6 screws from the FRONT UNIT.
- 5) Disconnect the flat cable from J5, and then remove the FRONT UNIT from the chassis.



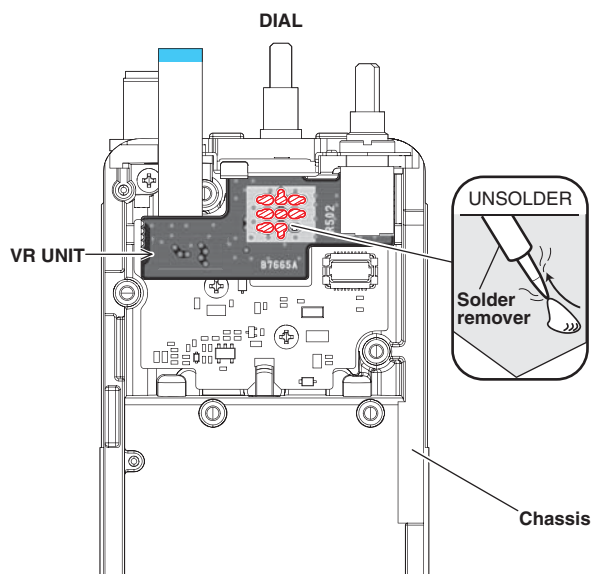
2. REMOVING THE MAIN UNIT

- 1) Remove 7 screws from the MAIN UNIT.
- 2) Disconnect flat cables from J3 and J4, and then remove the MAIN UNIT from the chassis.

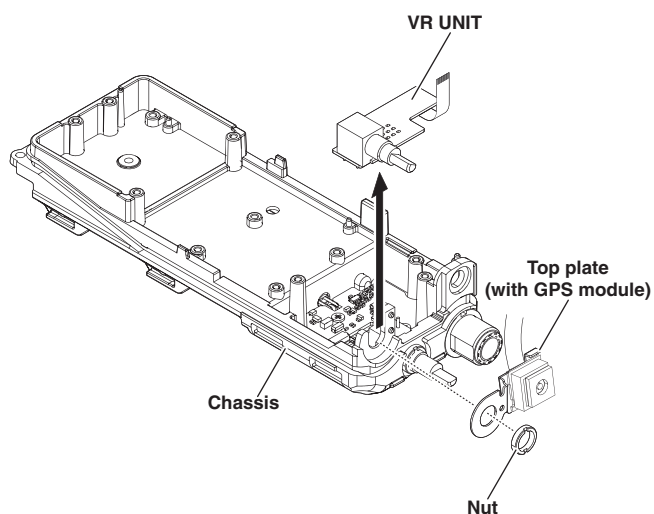


3. REMOVING THE JACK UNIT

1) Unsolder 8 points at the dial.

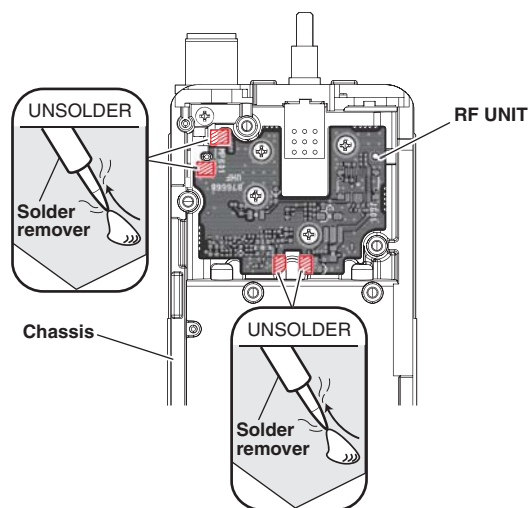


2) Remove a nut and top plate from the chassis, and then remove the VR UNIT from the chassis.

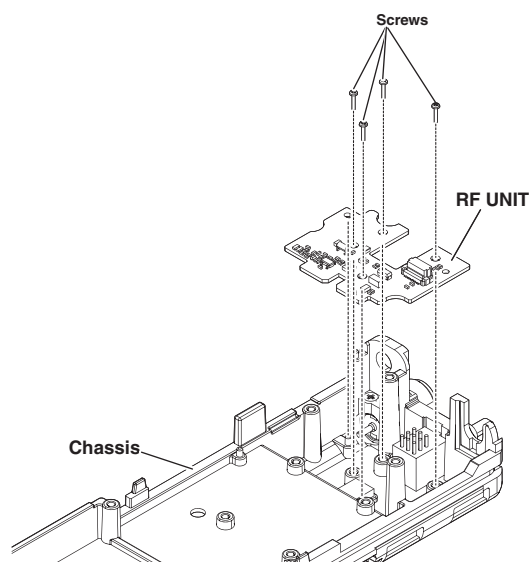


4. REMOVING THE RF UNIT

1) Unsolder 4 points as shown.



2) Remove 4 screws from the RF UNIT, and then remove the RF UNIT from the chassis.



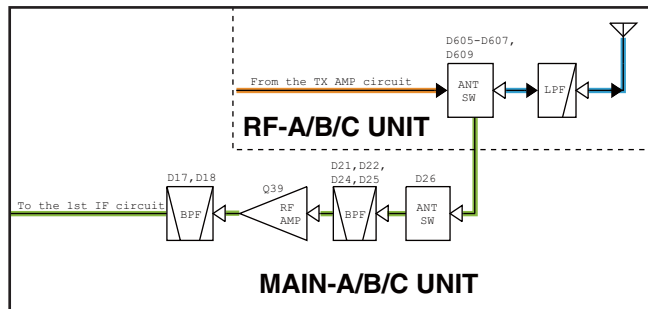
4-1 RECEIVE CIRCUITS

RF CIRCUIT (RF UNIT AND MAIN UNIT)

The RX signal from the antenna is passed through the LPF (RF UNIT: L612–L614, C653–C656, C658, C659), the ANT SW (RF UNIT: D607, D609, L611, C649, C652), and then applied to the MAIN UNIT.

The RX signal from the RF UNIT is passed through the 2-staged tuned BPF (MAIN UNIT: D21, D24, L27, L29, C308, C309, C312, C320, C323), and then applied to the RF AMP (MAIN UNIT: Q39). The amplified signal is passed through another 2-staged tuned BPF (MAIN UNIT: D17, D18, L23, L25, C273, C278, C287, C291) to remove unwanted signals, and then applied to the 1st IF circuit.

• RF CIRCUITS

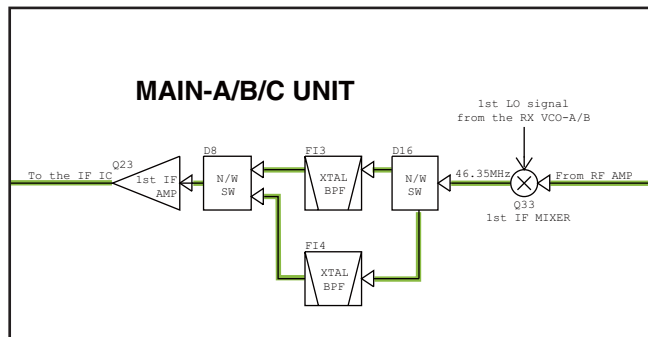


1ST IF CIRCUIT (MAIN UNIT)

The RF signal is applied to the 1st IF mixer (Q33) to be mixed with the 1st LO signal from the RX VCO; RX VCO-A (Q30, D10, D14) or RX VCO-B (Q31, D11, D15), resulting in a 46.35 MHz 1st IF signal. The signal is passed through the Narrow/Wide SW (D16) and 1st IF filter (FI3; for FM wide mode, or FI4; for FM narrow and digital modes) to remove unwanted signals.

The filtered IF signal is passed through another Narrow/Wide SW (D8), and amplified by the 1st IF AMP (Q23), and then applied to the 2nd IF circuit.

• 1ST IF CIRCUITS



2ND IF CIRCUIT (MAIN UNIT)

The 1st IF signal is applied to the IF IC (IC15, pin 16), which contains the 2nd IF mixer, 2nd IF AMP, demodulator and other circuits.

The 1st IF signal is mixed with the 45.9 MHz 2nd LO signal from the tripler (Q21), resulting in a 450 kHz 2nd IF signal.

The signal is passed through the Narrow/Wide SW (D3) and 2nd IF filter/s (FI2 and FI1; for FM narrow or digital mode, only FI2; for the FM wide mode) to remove unwanted signals.

The filtered IF signal is passed through another Narrow/Wide SW (D4), and then applied to next circuitry.

• WHILE OPERATING IN THE ANALOG MODE

The filtered signal is amplified by the internal 2nd IF AMP, and applied to the demodulator circuit.

The demodulated AF signal is output from pin 9, and then applied to the RX AF circuit, through the AF SW (IC8, pins 2 and 15).

• WHILE OPERATING IN THE DIGITAL MODE

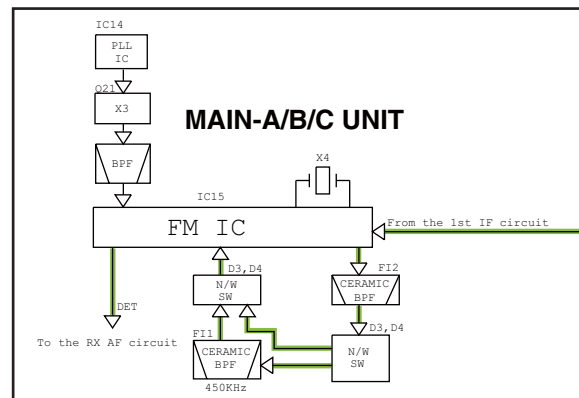
The filtered signal is applied to the IF AMP (IC13, pin 3), through the buffer (Q19).

The amplified signal is filtered by the IF filter (FI5) to eliminate unwanted signals, and then applied to the A/D converter (IC22, pin 3).

The applied signal is converted into a digital signal, and then applied to the DSP (IC24) and processed.

The processed signal is applied to the linear codec (IC23) to be decoded into an analog audio signal. The decoded AF signal is applied to the RX AF circuit, through the AF SW (IC8, pins 1 and 15).

• 2ND IF CIRCUITS



RX AF CIRCUIT (MAIN AND FRONT UNITS)

The AF signal from the demodulator circuit is applied to the baseband IC (MAIN UNIT: IC4, pin 23).

The applied AF signal is amplified and adjusted in level, and then unwanted 3 kHz and higher audio signals are suppressed by the LPF.

The filtered AF signal is sequentially passed through (or bypassed) the TX/RX HPF, scrambler and de-emphasis circuits, depending on the transceiver's setting.

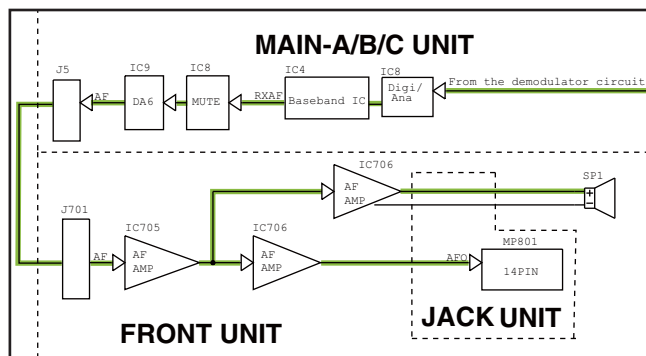
The processed AF signal is output from the base band IC (MAIN UNIT: IC4, pin 20), and passed through the AF mute SW (MAIN UNIT: IC8, pins 3 and 4) and adjusted in level by the D/A converter (MAIN UNIT: IC9, pins 15 and 16), and then applied to the FRONT UNIT.

The AF signal is sequentially amplified by the AF AMP (FRONT UNIT: IC705) and AF power AMP (FRONT UNIT: IC706) to obtain an AF output power level.

The amplified AF signal is applied to the internal speaker (CHASSIS: SP1).

When an external speaker is connected to the 14-pin jack, the AF signal is applied to the external speaker, after being amplified by the AF power AMP (FRONT UNIT: IC706).

• RX AF CIRCUITS



4-2 TRANSMIT CIRCUITS

TX AF CIRCUIT (MAIN AND FRONT UNITS)

The AF signal from the internal or external microphone (MIC signal) is passed through the MIC SW (FRONT UNIT: Q708), and applied to the MIC AMP (FRONT UNIT: IC705, pin 6). The amplified MIC signal is applied to the MAIN UNIT.

• WHILE OPERATING IN THE ANALOG MODE

The MIC signal from the FRONT UNIT is amplified by the AF AMP (MAIN UNIT: IC3), and passed through the AF SW (MAIN UNIT: IC7, pins 1 and 7), and then applied to the baseband IC (MAIN UNIT: IC4, pin 3).

The applied MIC signal is amplified and adjusted in level. The level-adjusted MIC signal is sequentially passed through (or bypasses) the compressor, pre-emphasis circuit, TX/RX HPF, de-scrambler, limiter, splatter circuit which cuts off the signals whose frequency is higher than voice frequency, depending on the transceiver's setting, and then output from pin 7.

The processed AF signal is passed through the mode SW (MAIN UNIT: IC8, pins 12 and 14), PM/FM SW (MAIN UNIT: IC6, pins 12 and 14), and then applied to the modulation circuit.

• WHILE OPERATING IN THE DIGITAL MODE

The MIC signal from the FRONT UNIT is amplified by the AF AMP (MAIN UNIT: IC3), and passed through the AF SW (MAIN UNIT: IC7, pins 1, 6), and then further amplified by the ALC AMP (MAIN UNIT: IC1).

The amplified signal is applied to the baseband IC (MAIN UNIT: IC4, pin 3), through the AF SW (MAIN UNIT: Q3).

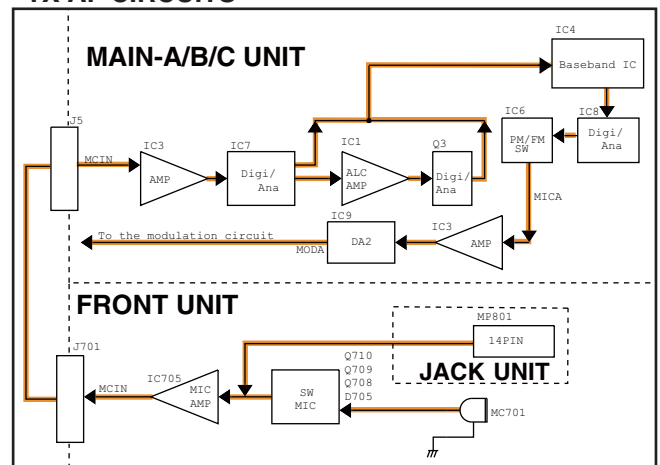
The applied MIC signal is amplified by the internal AMP and limit AMP which limits the amplitude, and then is output from pin 7, through the LPF.

The processed AF signal is amplified by the buffer (MAIN UNIT: IC12), and then applied to the liner CODEC (MAIN UNIT: IC23, pin 2), to be encoded into a digital audio signal.

The digital audio signal is processed by the DSP (MAIN UNIT: IC24), and then applied to the linear codec (MAIN UNIT: IC23) to be converted into the digital baseband signal.

The digital baseband signal is amplified by the AMP (MAIN UNIT: IC18), and then applied to the modulation circuit, through the mode SW (MAIN UNIT: IC17, pins 1 and 2).

• TX AF CIRCUITS



MODULATION CIRCUIT (MAIN UNIT)

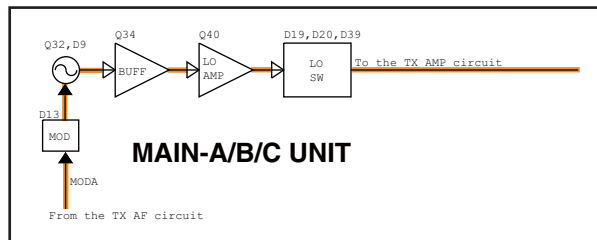
The MIC signal from the TX AF circuit is amplified by the AMP (IC3), and then applied to the D/A converter (IC9, pin 4) to be adjusted in level.

The level-adjusted signal is applied to the TX VCO (Q32, D9, D12, D13) as a modulation signal.

The modulation signal is applied to D13 to obtain GMSK (For digital mode) or frequency modulation (For analog mode).

The modulated VCO output signal is passed through the buffer (Q34) and amplified by the LO AMP (Q40), and then applied to the TX AMP circuit on the RF UNIT as the TX signal, through the LO SW (D20 and D39).

- MODULATION CIRCUITS



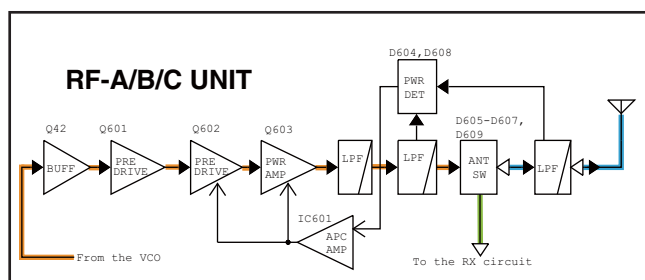
TX AMP CIRCUIT (RF UNIT)

The TX signal is sequentially amplified by the pre-drive AMPs (Q601 and Q602) and power AMP (Q603), and then passed through the LPF (L607, L608, C629, C631, C634, C636, C639). The filtered TX signal is passed through the ANT SW (D605) and another LPF (L612–L614, C653–C656, C658, C659), before being applied to the antenna.

APC CIRCUITS (RF UNIT)

The voltage produced at the LPFs is rectified by D604 and D608, and it is used as the TX power sensing voltage. The voltage is applied to the APC AMP (IC601, pin 3), and the output voltage controls the bias voltages of pre-drive AMP (Q602) and power AMP (Q603) to keep the TX output power constant.

•TX AMP AND APC CIRCUITS



4-3 FREQUENCY SYNTHESIZER CIRCUITS (MAIN UNIT)

VCO

The transceiver has 3 VCOs; RX VCO-A (Q30, D10, D14), RX VCO-B (Q31, D11, D15) and TX VCO (Q32, D9, D12, D13).

The RX VCO-A (Q30, D10, D14) and RX VCO-B (Q31, D11, D15) generate the 1st LO signal, and the output signal is amplified by the buffer (Q34) and LO AMP (Q40), and then applied to the 1st IF mixer (Q33), through the LO SW (D19), LPF (L37 and C281) and ATT (R222, R223 and R226).

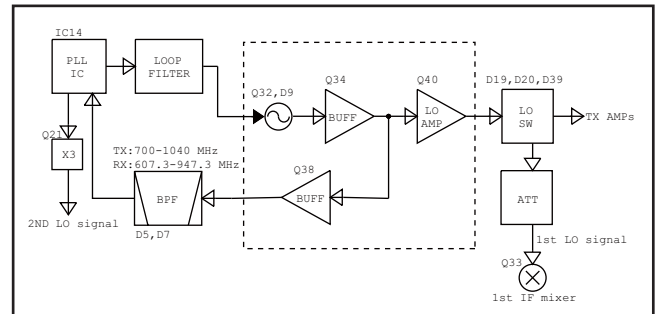
The TX VCO generates the TX LO signal. The output of buffer (Q34) is applied to the TX AMP circuit, through the LO SW (D20 and D39).

PLL

A portion of VCO output signal is passed through two buffers (Q34 and Q38) and tuned BPF (D5, D7, L6, C178, C185, C190), and then fed back to the PLL IC (IC14, pin 6). The PLL IC (IC14) phase-compares the output of reference frequency oscillator (TCXO; X3) and VCO, and the phase difference is output as the charge pump current. The current is passed through the loop filter (R165, R173, R179, C202, C482, C483) to be converted into the lock voltage, which controls the oscillating frequency of VCO.

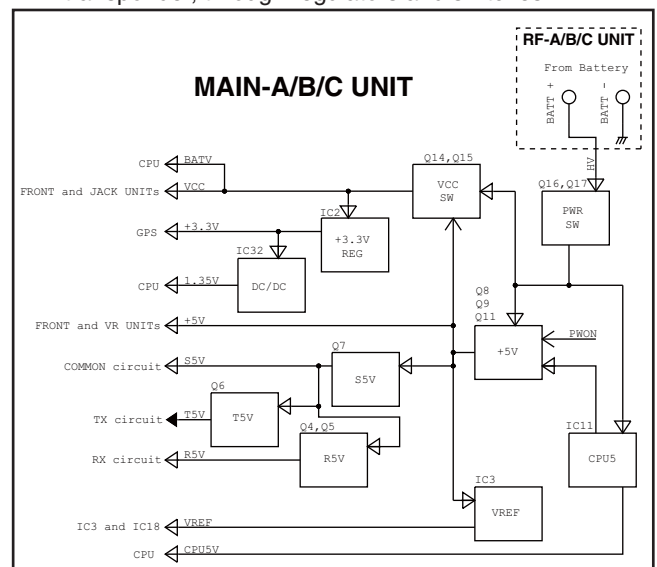
When the oscillation frequency drifts, its phase changes from that of the reference frequency, causing a lock voltage change to compensate for the drift in the VCO oscillating frequency.

• FREQUENCY SYNTHESIZER CIRCUITS



4-4 VOLTAGE BLOCK DIAGRAMS

Voltage from the power supply is routed throughout the transponder, through regulators and switches.



4-5 PORT ALLOCATIONS

• CPU (MAIN-A/B/C UNIT: IC35)

Pin No.	Port Name	Description	I/O
A3	NWC1	Bandwidth switches (Q27–Q29, D8, D16) control. “High”=While operating in the wide mode.	O
B3	DUSE	CTCSS/DTCS switch (Q12) control.	O
B11	CENC0	CTCSS/DTCS tone encode signals.	O
B12	NOIS	Noise signal from the IF IC (IC15).	I
B13	DDST	Strobe signal to the DTMF decode IC (MAIN-A/B/C UNIT: IC10).	O
C6	ESCL	Serial clock to the EEPROM (IC36).	O
C8	FSDA	Serial data to the expander (FRONT UNIT: IC702 and IC703).	O
C11	CENC1	CTCSS/DTCS tone encode signals.	O
C12	POSW	Power switch (VR UNIT: R502). “Low”=While the power is ON.	I
C13	MTCK	Serial clock to the baseband IC (MAIN-A/B/C UNIT: IC4).	O
C14	DDSD	Serial data to the DTMF decode IC (IC10).	O
D4	NWC2	Bandwidth switches (Q18, D3, D4) control. “High”=While operating in the narrow or digital mode.	O
D6	ESDA	Serial data to the EEPROM (IC36).	I/O
D8	FSCL	Serial clock to the expanders (FRONT UNIT: IC702 and IC703).	O
D11	CENC2	CTCSS/DTCS tone encode signals.	O
D12	DDAC	Serial clock to the DTMF decode IC (IC10).	O
D13	MSCK	Serial clock to the baseband IC (MAIN-A/B/C UNIT: IC4).	O
D15	CSFT	CPU clock frequency shift control. “High”=The clock frequency is shifted.	O
E13	RES	CPU reset signal from the reset IC (IC34). “High”=CPU is reset.	I
K1–K3	CBIO–2	[ROTARY SELECTOR] (VR UNIT: S501).	I
L1	EMER	[Emer] (VR UNIT: S501).	I
L2	SIDE1	[Side1] (S3). “Low”=Pushed.	I
L3	CBIO3	[ROTARY SELECTOR] (VR UNIT: S501).	I
L4	SIDE2	[Side2] (S2). “Low”=Pushed.	I
M1	SIDE3	[Side3] (S1). “Low”=Pushed.	I
M3	TLED	TX indicator (FRONT UNIT: DS710) control. “High”=While transmitting.	O
M4	S5C	S5V line control. “Low”=While in the power save mode.	O
M5	PMFM	PM/FM switch (IC13) control.	O
M7	RMUTO	AF mute switch (IC8) control. “Low”=Mute.	O
M8	SENC	Single tone encode signal.	O
M11	BATV	Battery voltage.	I
M14	IPTT	[PTT] (S4). “Low”=Pushed.	I
N1	RLED	RX indicator (FRONT UNIT: DS710) control. “High”=While receiving a signal.	O
N2	UNLK	PLL IC (IC14) unlock detect. “Low”=Unlocked.	I
N4	PWON	VCC line control. “Low”=While the power is ON.	O
N5	T5C	T5V line control. “Low”= While transmitting.	O
N8	BEEP	Beep sound (Square wave).	O
N10	SDEC	Decoded 2/5 tone and DTMF signals.	I
N12	RSSI	RSSI voltage from the IF IC (IC15).	I
P1	SCK	Serial clock to the PLL IC (IC14) and D/A converter (IC9).	O

Pin No.	Port Name	Description	I/O
P2	SSO	Serial data to the PLL IC (IC14) and D/A converter (IC9).	O
P3	DAST	Strobe signal to the D/A converter (IC9).	O
P4	DASW	Outputs mode (Digital/Analog) switching control. “High”=While operating in the analog mode.	O
P5	R5C	R5V line control. “Low”= While receiving.	O
P6	EMPH	Outputs emphasis characteristic switching control.	O
P12	LVIN	Lock voltage.	I
R1	TMUT	Transmit mute switch (RF UNIT: Q604) control. “High”=Mute.	O
R2	DSDA	Serial data to the D/A converter (IC33).	O
R4	PLST	PLL strobe signal to the PLL IC (IC14).	O
R3	MTDT	Serial data to the baseband IC (MAIN-A/B/C UNIT: IC4).	O
R10	CDEC	CTCSS/DTCS signals.	I

• D/A CONVERTER (MAIN-A/B/C UNIT: IC33)

Pin No.	Port Name	Description
1	T1	Tuning voltage to the tuned BPF (D21, D24, L27, L29, C308, C309, C320, C322, C323,).
2	T2	<ul style="list-style-type: none"> • While receiving Tuning voltage to the tuned BPF (D17, D18, L23, L25, C273, C278, C287, C291). • While transmitting TX power setting voltage to the APC AMP (RF UNIT: IC601).
3	TLVA	Oscillating frequency adjustment voltage to the TX VCO (Q32, D9, D12, D13).
4	RLVA	Outputs oscillating frequency adjust voltage to the RX VCO-A/B (Q30, D10, D14/Q31, D11, D15).

• EXPAND IC (FRONT UNIT: IC702)

Pin No.	Port Name	Description
4	AFON	AF power amplifier (IC705 and IC706) control. “High”=Activated.
5	LIGH	LCD backlight control. “High”=While the backlight lights.
6	SPCON	Internal or external speaker select. “Low”=While the internal speaker is used.
7	MCON	Internal or external microphone select. “Low”=While the internal microphone is used.

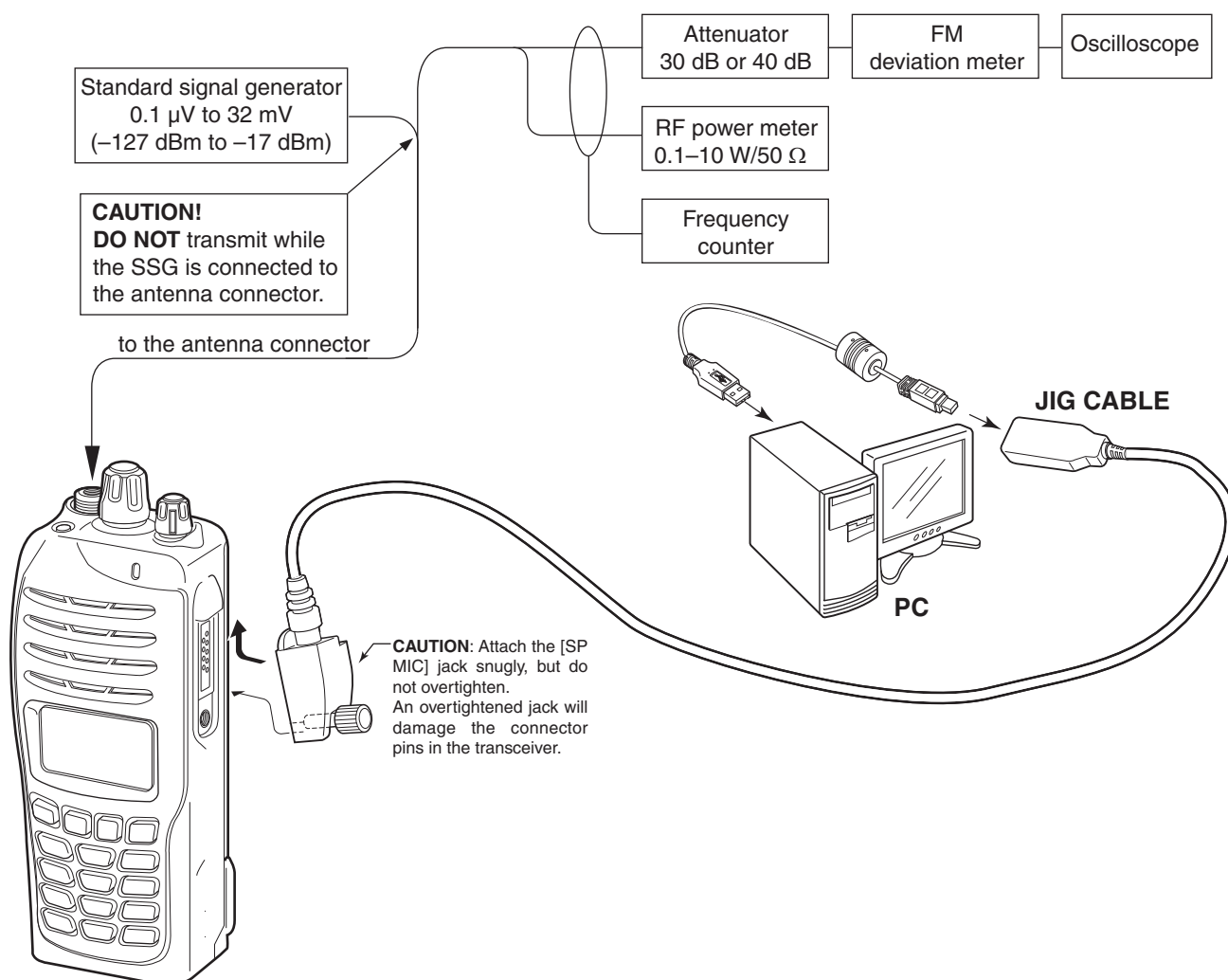
SECTION 5 ADJUSTMENT PROCEDURE

5-1 PREPARATION

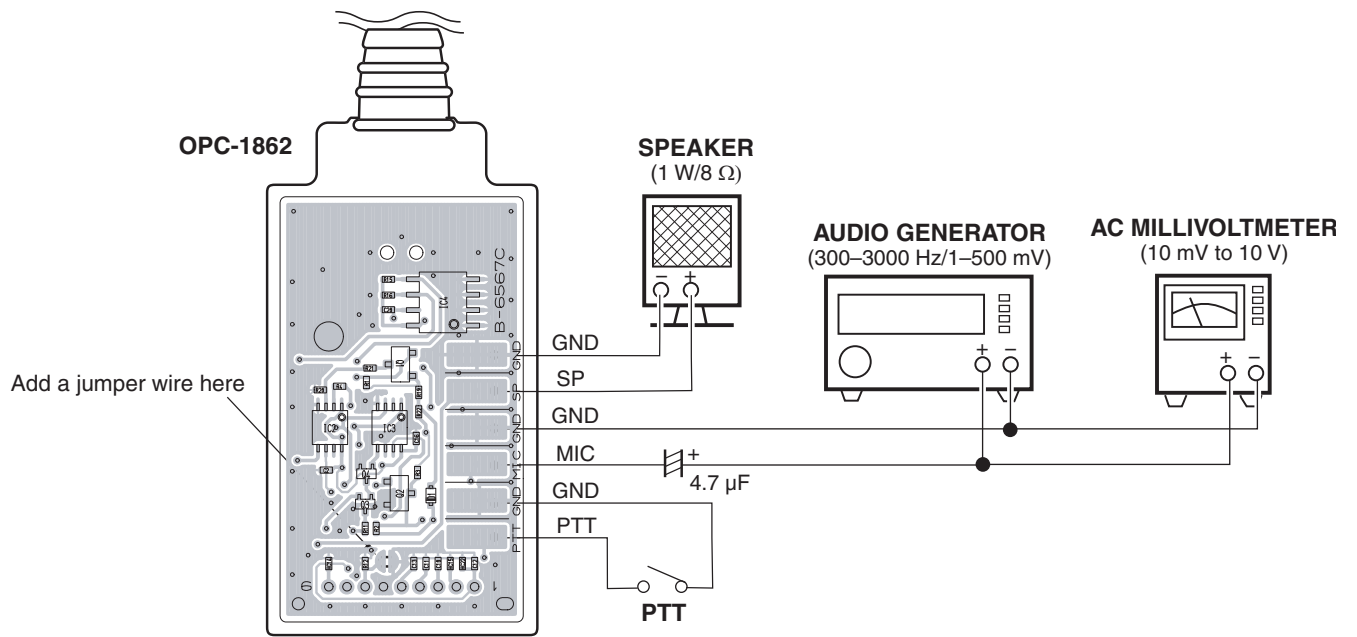
■ REQUIRED TEST EQUIPMENTS

EQUIPMENT	GRADE AND RANGE	EQUIPMENT	GRADE AND RANGE
Adjustment software	CS-F3160/5060 ADJ CS-F3160/5060 ADJ (dPMR) (for [DPM-01])	JIG cable	Modified OPC-1862 CLONING CABLE (See the illustration on page 5-2)
FM deviation meter	Frequency range : DC–600 MHz Measuring range : 0 to ± 10 kHz	Attenuator	Power attenuation : 30 or 40 dB Capacity : 10 W
Frequency counter	Frequency range : 0.1–600 MHz Frequency accuracy : ± 1 ppm or better Sensitivity : 100 mV or better	Standard signal generator (SSG)	Frequency range : 0.1–600 MHz Output level : 0.1 μ V to 32 mV (–127 to –17 dBm)
RF power meter	Measuring range : 1–10 W Frequency range : 100–300 MHz Impedance : 50 Ω SWR : Better than 1.2 : 1	Oscilloscope	Frequency rang : DC–20 MHz Measuring range : 0.01–20 V
		External speaker	Input impedance : 8 Ω Capacity : 1 W or more

■ CONNECTION



JIG CABLE



ADJUSTMENT CHANNELS

• For [Low band] version

Low band - CS-F160-F1600MHz

File View COM Port Clone Model Help

Zone 1 (Left CH - 484)

CH	Frequency (MHz)		TX	W/N	SOL Tight	C.Tone		Text	Com- pander	TOT	RF PWR	PWR Save	Lock out	Scan				CH Type	Auto Reset	CH Mute
	RX	TX				RX	TX							Inc	Assign	Sel Inh	Auto Scan			
1-1	400.000000	<-	N					RX LVA			L1	ON		Inc				Analog	Tim-B	OR
1-2	435.000000	<-	N					RX LVA2			L1	ON		Inc				Analog	Tim-B	OR
1-3	400.000000	<-	N					TX LVA			L1	ON		Inc				Analog	Tim-B	OR
1-4	434.950000	<-	N					LTVM RX C			L1	ON		Inc				Analog	Tim-B	OR
1-5	470.000000	<-	N					LTVM RX H			L1	ON		Inc				Analog	Tim-B	OR
1-6	470.000000	<-	N					LTVM TX			L1	ON		Inc				Analog	Tim-B	OR
1-7	470.000000	<-	N					REF			L1	ON		Inc				Analog	Tim-B	OR
1-8	435.000000	<-	N					Power (R1)			H	ON		Inc				Analog	Tim-B	OR
1-9	435.000000	<-	N					Power (L2)			L2	ON		Inc				Analog	Tim-B	OR
1-10	435.000000	<-	N					Power (L1)			L1	ON		Inc				Analog	Tim-B	OR
1-11	425.000000	<-	N					007N BAL (Narrow)			L1	ON		Inc				Analog	Tim-B	OR
1-12	435.000000	<-	N					MOD M C			L1	ON		Inc				Analog	Tim-B	OR
1-13	400.000000	<-	N					MOD M L			L1	ON		Inc				Analog	Tim-B	OR
1-14	470.000000	<-	N					MOD M H			L1	ON		Inc				Analog	Tim-B	OR
1-15	435.000000	<-	W					MOD M C			L1	ON		Inc				Analog	Tim-B	OR
1-16	400.000000	<-	W					MOD M L			L1	ON		Inc				Analog	Tim-B	OR
1-17	470.000000	<-	W					MOD M H			L1	ON		Inc				Analog	Tim-B	OR
1-18	435.000000	<-	W					MOD M C			L1	ON		Inc				Analog	Tim-B	OR
1-19	400.000000	<-	W					MOD M L			L1	ON		Inc				Analog	Tim-B	OR
1-20	470.000000	<-	W					MOD M H			L1	ON		Inc				Analog	Tim-B	OR
1-21	435.000000	<-	W					MOD D C			L1	ON		Inc				Digital	Tim-B	OR
1-22	400.000000	<-	W					MOD D L			L1	ON		Inc				Digital	Tim-B	OR
1-23	470.000000	<-	W					MOD D H			L1	ON		Inc				Digital	Tim-B	OR
1-24	435.000000	<-	N					151.4 CTCSS-DVCS			L1	ON		Inc				Analog	Tim-B	OR
1-25	435.000000	<-	N					S.Tone			L1	ON		Inc				Analog	Tim-B	OR
1-26	400.000000	<-	N					DFF C ALL			L1	ON		Inc				Analog	Tim-B	OR
1-27	400.000000	<-	N					RSST			L1	ON		Inc				Analog	Tim-B	OR
1-28	400.000000	<-	N					SOL			L1	ON		Inc				Analog	Tim-B	OR

• For [High band] version

High band - CS-F160-F1600MHz

File View COM Port Clone Model Help

Zone 1 (Left CH - 484)

CH	Frequency (MHz)		TX	W/N	SOL Tight	C.Tone		Text	Com- pander	TOT	RF PWR	PWR Save	Scan	Scan				CH Type	Auto Reset	CH Mute
	RX	TX				RX	TX							Inc	Assign	Sel Inh	Auto Scan			
1-1	450.000000	<-	N					RX LVA			L1	ON		Inc				Analog	Tim-B	OR
1-2	485.000000	<-	N					RX LVA2			L1	ON		Inc				Analog	Tim-B	OR
1-3	450.000000	<-	N					TX LVA			L1	ON		Inc				Analog	Tim-B	OR
1-4	484.950000	<-	N					LTVM RX C			L1	ON		Inc				Analog	Tim-B	OR
1-5	520.000000	<-	N					LTVM RX H			L1	ON		Inc				Analog	Tim-B	OR
1-6	520.000000	<-	N					LTVM TX			L1	ON		Inc				Analog	Tim-B	OR
1-7	520.000000	<-	N					REF			L1	ON		Inc				Analog	Tim-B	OR
1-8	485.000000	<-	N					Power (R1)			H	ON		Inc				Analog	Tim-B	OR
1-9	485.000000	<-	N					Power (L2)			L2	ON		Inc				Analog	Tim-B	OR
1-10	485.000000	<-	N					Power (L1)			L1	ON		Inc				Analog	Tim-B	OR
1-11	485.000000	<-	N					007N BAL (Narrow)			L1	ON		Inc				Analog	Tim-B	OR
1-12	485.000000	<-	N					MOD M C			L1	ON		Inc				Analog	Tim-B	OR
1-13	450.000000	<-	N					MOD M L			L1	ON		Inc				Analog	Tim-B	OR
1-14	520.000000	<-	N					MOD M H			L1	ON		Inc				Analog	Tim-B	OR
1-15	485.000000	<-	W					MOD M C			L1	ON		Inc				Analog	Tim-B	OR
1-16	450.000000	<-	W					MOD M L			L1	ON		Inc				Analog	Tim-B	OR
1-17	520.000000	<-	W					MOD M H			L1	ON		Inc				Analog	Tim-B	OR
1-18	485.000000	<-	W					MOD M C			L1	ON		Inc				Analog	Tim-B	OR
1-19	450.000000	<-	W					MOD M L			L1	ON		Inc				Analog	Tim-B	OR
1-20	520.000000	<-	W					MOD M H			L1	ON		Inc				Analog	Tim-B	OR
1-21	485.000000	<-	W					MOD D C			L1	ON		Inc				Digital	Tim-B	OR
1-22	450.000000	<-	W					MOD D L			L1	ON		Inc				Digital	Tim-B	OR
1-23	520.000000	<-	W					MOD D H			L1	ON		Inc				Digital	Tim-B	OR
1-24	485.000000	<-	N					151.4 CTCSS-DVCS			L1	ON		Inc				Analog	Tim-B	OR
1-25	485.000000	<-	N					S.Tone			L1	ON		Inc				Analog	Tim-B	OR
1-26	450.000000	<-	N					DFF C ALL			L1	ON		Inc				Analog	Tim-B	OR
1-27	450.000000	<-	N					RSST			L1	ON		Inc				Analog	Tim-B	OR
1-28	450.000000	<-	N					SOL			L1	ON		Inc				Analog	Tim-B	OR

• For [350 MHz band] version

350MHz band - CS-F160-F1600MHz

File View COM Port Clone Model Help

Zone 1 (Left CH - 484)

CH	Frequency (MHz)		TX	W/N	SOL Tight	C.Tone		Text	Com- pander	TOT	RF PWR	PWR Save	Scan	Scan				CH Type	Auto Reset	CH Mute
	RX	TX				RX	TX							Inc	Assign	Sel Inh	Auto Scan			
1-1	350.000000	<-	N					RX LVA			L1	ON		Inc				Analog	Tim-B	OR
1-2	375.000000	<-	N					RX LVA2			L1	ON		Inc				Analog	Tim-B	OR
1-3	350.000000	<-	N					TX LVA			L1	ON		Inc				Analog	Tim-B	OR
1-4	374.950000	<-	N					LTVM RX C			L1	ON		Inc				Analog	Tim-B	OR
1-5	400.000000	<-	N					LTVM RX H			L1	ON		Inc				Analog	Tim-B	OR
1-6	400.000000	<-	N					LTVM TX			L1	ON		Inc				Analog	Tim-B	OR
1-7	400.000000	<-	N					REF			L1	ON		Inc				Analog	Tim-B	OR
1-8	350.000000	<-	N					Power (R1)			H	ON		Inc				Analog	Tim-B	OR
1-9	350.000000	<-	N					Power (L2)			L2	ON		Inc				Analog	Tim-B	OR
1-10	350.000000	<-	N					Power (L1)			L1	ON		Inc				Analog	Tim-B	OR
1-11	375.000000	<-	N					007N BAL (Narrow)			L1	ON		Inc				Analog	Tim-B	OR
1-12	375.000000	<-	N					MOD M C			L1	ON		Inc				Analog	Tim-B	OR
1-13	350.000000	<-	N					MOD M L			L1	ON		Inc				Analog	Tim-B	OR
1-14	400.000000	<-	N					MOD M H			L1	ON		Inc				Analog	Tim-B	OR
1-15	375.000000	<-	W					MOD M C			L1	ON		Inc				Analog	Tim-B	OR
1-16	350.000000	<-	W					MOD M L			L1	ON		Inc				Analog	Tim-B	OR
1-17	400.000000	<-	W					MOD M H			L1	ON		Inc				Analog	Tim-B	OR
1-18	375.000000	<-	W					MOD M C			L1	ON		Inc				Analog	Tim-B	OR
1-19	350.000000	<-	W					MOD M L			L1	ON		Inc				Analog	Tim-B	OR
1-20	400.000000	<-	W					MOD M H			L1	ON		Inc				Analog	Tim-B	OR
1-21	375.000000	<-	W					MOD D C			L1	ON		Inc				Digital	Tim-B	OR
1-22	350.000000	<-	W					MOD D L			L1	ON		Inc				Digital	Tim-B	OR
1-23	400.000000	<-	W					MOD D H			L1	ON		Inc				Digital	Tim-B	OR
1-24	375.000000	<-	N					151.4 CTCSS-DVCS			L1	ON		Inc				Analog	Tim-B	OR
1-25	375.000000	<-	N					S.Tone			L1	ON		Inc				Analog	Tim-B	OR
1-26	350.000000	<-	N					DFF C ALL			L1	ON		Inc				Analog	Tim-B	OR
1-27	350.000000	<-	N					RSST			L1	ON		Inc				Analog	Tim-B	OR
1-28	350.000000	<-	N					SOL			L1	ON		Inc				Analog	Tim-B	OR

CONVENIENT: The same cloning file is available.

Right-click  below, and select "Save Embedded File to Disk."

For [Low band] version:



For [High band] version:



For [350MHz band] version:



PC SCREEN EXAMPLE

Adjustment setting

Transmit output power

Modulation balance

CTCSS/DTCS deviation

Squelch

Reference frequency

Receive sensitivity

RX Lock voltage (Low)

RX Lock voltage (High)

TX Lock voltage

RX Lock voltage preset (Low)

RX Lock voltage preset (High)

TX Lock voltage preset

S-meter

FM deviation (Narrow)

Deviation (Middle)*

Deviation (Wide)**

Deviation (Digital)

Mode preset

NOTE: The above values for settings are example only.
Each transceiver has its own specific values for each setting.

*; For only Europe versions.

**; For all models except USA versions.

For Europe versions:
When adjusting "Deviation" in the middle band, change the bandwidth to "Middle" as shown at right.

Common

Key & Display

Set Mode

Common

Character Editor(Portable)

Character Editor(Mobile)

Connection Speed 4800

Mode OFF

Ext.OUT(EXO)/Horn

RX EXO OFF

RX EXO Delay Timer(Sec) OFF

Dec EXO/Horn Timer(Sec) 10.000

AUX Delay Timer(Sec) 10.000

Others

Beat Cancel Auto

Wide Band Width Wide

Forced Narrow Wide

Forced Narrow Change Middle

Select "Middle"

FREQUENCY ADJUSTMENTS

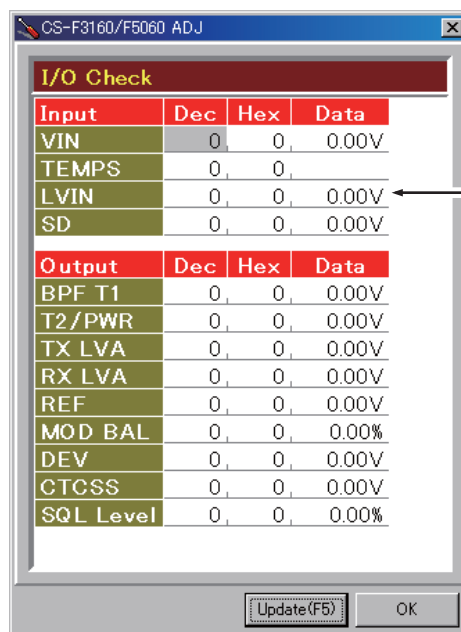
1) Select an adjustment item using [↑]/[↓] on the PC's keyboard.

2) Set or modify the adjustment value as specified using [←]/[→] on the PC's keyboard, and then push [ENTER].

ADJUSTMENT		TRANSCIVER'S CONDITION	OPERATION	ADJUSTMENT ITEM	VALUE
PLL LOCK VOLTAGE	1	—	1) Connect an RF power meter to the antenna connector. 2) Set the preset adjustment value on the adjustment utility window.	[LV (RX 1)] [LV (RX 2)] [LV (TX)]	"51" (for each)
(RX band low)	2	• Channel : 1-1 • Receiving	• Select the item [RX LVA1], and then push [ENTER].	[RX LVA1]	1.00 V
(RX band center)	3	• Channel : 1-2 • Receiving	• Select the item [RX LVA2], and then push [ENTER].	[RX LVA2]	
(TX)	4	• Channel : 1-3 • Transmitting	• Select the item [TX LVA], and then push [ENTER].	[TX LVA]	
(RX band center)	5	• Channel : 1-4 • Receiving	• Click the [Reload (F5)] button to check on the "I/O Check window" as below.	[LVIN] (On the "I/O Check window")	3.2–4.4 V* 3.4–4.4 V** 3.5–4.5 V*** (Verify)
(RX band high)	6	• Channel : 1-5 • Receiving			3.2–4.4 V* 3.4–4.4 V** 3.5–4.5 V*** (Verify)
(TX)	7	• Channel : 1-6 • Transmitting			3.2–4.4 V* 2.5–3.5 V** 3.2–4.4 V*** (Verify)
REFERENCE FREQUENCY	1	• Channel : 1-7 • Transmitting	• Loosely couple a frequency counter to the antenna connector.	[REF]	470.000000 MHz* 520.000000 MHz** 400.000000 MHz*** (±50 Hz)

*, [Low band] **, [High band] ***, [350 MHz band]

• I/O Check window



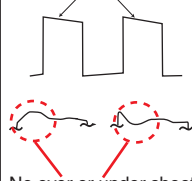
Lock voltage will be displayed here.

(The values shown above are example only.
Each transceiver has own values.)

TRANSMIT ADJUSTMENTS

1) Select an adjustment item using [↑]/[↓] on the PC's keyboard.

2) Set or modify the adjustment value as specified using [←]/[→] on the PC's keyboard, and then push [ENTER].

ADJUSTMENT		TRANSCIEVER'S CONDITION	OPERATION	ADJUSTMENT ITEM	VALUE
TX OUTPUT POWER (Hi power)	1	• Channel : 1-8 • Transmitting	• Connect an RF power meter to the antenna connector.	[Power (Hi)]	5 W
	2	• Channel : 1-9 • Transmitting		[Power (L2)]	2 W
	3	• Channel : 1-10 • Transmitting		[Power (L1)]	1 W
MODULATION BALANCE	1	• Channel : 1-11 • Transmitting while holding down [P0].	• Set [MOD N] to "80."	[MOD N]	80
	2	• Transmitting while holding down [P0].	• Connect a modulation analyzer with an oscilloscope to the antenna connector, through an attenuator, and set it as; HPF : OFF LPF : 20 kHz De-emphasis : OFF Detector : (P-P)/2	[BAL (Narrow)]	Square waveform As flat as possible.  No over or under shoot.
FM DEVIATION - Narrow mode - (band center)	1	• Channel : 1-12 • Transmitting	• Connect an audio generator to the external MIC terminal, and then set it as; Frequency : 1 kHz Waveform : Sin wave Level : 150 mVrms • Connect a modulation analyzer to the antenna connector, through an attenuator.	[MOD N C]	±2.05 to ±2.15 kHz
(band low)	2	• Channel : 1-13 • Transmitting		[MOD N L]	
(band high)	3	• Channel : 1-14 • Transmitting		[MOD N H]	
- Middle mode - (band center)	4†	• Channel : 1-15 • Transmitting		[MOD M C]	±3.20 to ±3.30 kHz
(band low)	5†	• Channel : 1-16 • Transmitting		[MOD M L]	
(band high)	6†	• Channel : 1-17 • Transmitting		[MOD M H]	
- Wide mode - (band center)	7‡	• Channel : 1-18 • Transmitting		[MOD W C]	±4.05 to ±4.15 kHz
(band low)	8‡	• Channel : 1-19 • Transmitting		[MOD W L]	
(band high)	9‡	• Channel : 1-20 • Transmitting		[MOD W H]	
DIGITAL DEVIATION (Band center)	1	• Channel : 1-21 • Transmitting	• Set [Dig Mode] to "7."	[Dig Mode]	7
	2	• Transmitting	• Connect a modulation analyzer to the antenna connector, through an attenuator.	[MOD D C]	±1.35 to ±1.39 kHz
	3	• Channel : 1-22 • Transmitting		[MOD D L]	
	4	• Channel : 1-23 • Transmitting		[MOD D H]	
CTCSS/DTCS DEVIATION	1	• Channel : 1-24 • Transmitting	• Connect a modulation analyzer to the antenna connector, through an attenuator.	[CTCSS/DTCS]	±0.33 to 0.37 kHz
TONE DEVIATION	1	• Channel : 1-25 • Transmitting while holding down [P3].	• Connect a modulation analyzer to the antenna connector, through an attenuator.	[S.Tone]	±1.50 kHz

*: [Low band] **: [High band] ***: [350 MHz band] †: For only [EUR] ‡: For except [USA]

RECEIVE ADJUSTMENTS

1) Select an adjustment item using [↑]/[↓] on the PC's keyboard.

2) Set or modify the adjustment value as specified using [←]/[→] on the PC's keyboard, and then push [ENTER].

ADJUSTMENT		TRANSCIVER'S CONDITION	OPERATION	ADJUSTMENT ITEM	VALUE
RX SENSITIVITY	1	NOTE: When "RX SENSITIVITY" is re-adjusted, "S-METER" must be re-adjusted too.			
		<ul style="list-style-type: none"> • Channel : 1-26 • Receiving 	1) Connect an SSG to the antenna connector and set it as; Frequency : 400.000 MHz* 450.000 MHz** 350.000 MHz*** Level† : +20 dBμ (−87 dBm) Modulation : 1 kHz Deviation : ±1.5 kHz 2) Push [ENTER] to store the value.	[BPF C ALL]	Push [ENTER] (Automatic adjustment)
S-METER (S3 level setting)	1	NOTE: "RX SENSITIVITY" must be adjusted before "S-METER." And when "RX SENSITIVITY" is re-adjusted, "S-METER" must be re-adjusted too.			
		<ul style="list-style-type: none"> • Channel : 1-27 • Receiving 	1) Connect an SSG to the antenna connector and set it as; Frequency : 400.000 MHz* 450.000 MHz** 350.000 MHz*** Level† : +23 dBμ (−84 dBm) Modulation : 1 kHz Deviation : ±1.5 kHz 2) Push [ENTER] to store the value.	[RSSI]	Push [ENTER] (Automatic adjustment)
(S1 level setting)	2		1) Set the SSG as; Level† : −7 dBμ (−114 dBm) 2) Push [ENTER] to store the value.		Push [ENTER] (Automatic adjustment)
SQUELCH	1	<ul style="list-style-type: none"> • Channel : 1-28 • Receiving 	1) Connect an SSG to the antenna connector and set it as; Frequency : 400.000 MHz* 450.000 MHz** 350.000 MHz*** Level† : −14 dBμ (−121 dBm) Modulation : 1 kHz Deviation : ±1.5 kHz 2) Once close the squelch by increasing the [SQL] value, and then decrease the value to open the squelch. 3) Push [ENTER] to store the value.	[SQL]	Squelch open

†; The output level of the standard signal generator (SSG) is indicated as the SSG's open circuit.

*; [Low band] **; [High band] ***; [350 MHz band]

SECTION 6.

PARTS LIST

[VERSION LIST]

MODEL	VERSION	FREQUENCY RANGE (MHz)	SYMBOL
F4261DT	USA-01	400-470	[1]
	USA-02		[2]
	USA-03	450-512	[20]
	USA-04		[21]
	USA-05	400-470	[4]
	USA-06	450-512	[24]
F4262DT	EUR-01	400-470	[3]
	DPM-01		[16]
	DPM-02		[17]
F4263DT	EXP-01	400-470	[5]
	EXP-02		[6]
	EXP-03		[7]
	CHN-01	450-520	[8]
	EXP-07		[22]
	AUS-01		[23]
	EXP-04	350-400	[29]
	EXP-05		[30]
	EXP-06		[31]
F4261DS	USA-01	400-470	[9]
	USA-02		[10]
	USA-03	450-512	[25]
	USA-04		[26]
	USA-05	400-470	[12]
	USA-06	450-512	[24]
F4262DS	EUR-01	400-470	[11]
	DPM-01		[18]
	DPM-02		[19]
F4263DS	EXP-01	400-470	[13]
	EXP-02		[14]
	EXP-03		[15]
	AUS-01	450-520	[27]
	EXP-04		[32]
	EXP-05		[33]
	EXP-06	350-400	[34]

[MAIN-A UNIT] (For low band version)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
IC1	1110005310	S.IC AN6123MS	T	29.3/13.3
IC2	1180003670	S.REG BD9141MUV-E2	B	4.8/10.8
IC3	1110005340	S.IC NJM12902V-TE1-#ZZZB	T	39.5/12.5
IC4	1110008030	S.IC AK2346BP-E2	T	40.0/29.0
IC5	1110003800	S.IC NJM2904V-TE1-#FMZB	B	40.1/8.3
IC6	1140013200	S.IC CD4053BPWR	B	42.0/27.6
IC7	1130009981	S.IC TC7W53FK(TE85LF)	T	34.5/10.8
IC8	1140013200	S.IC CD4053BPWR	B	49.5/27.6
IC9	1190001350	S.IC M62364FP 600D	B	41.6/17.1
IC10	1130012960	S.IC BU8872FS-E2	B	39.4/36.0
IC11	1110005350	S.IC NJM2870F05-TE1-#FZZB	T	50.4/10.5
IC12	1110005340	S.IC NJM12902V-TE1-#ZZZB	T	27.6/19.7
IC13	1110006230	S.IC NJM2711F-TE1-#ZZZB	T	57.1/34.1
IC14	1130010100	S.IC LMX2352TMX/NOPB	B	54.7/16.2
IC15	1110007320	S.IC NJM2591V-TE1-#ZZZB	B	73.4/34.3
IC17	1130007021	S.IC TC7S66FU(TE85LF)	B	19.1/30.8
IC18	1110005290	S.IC NJM2115V-TE1-#ZZZB	B	22.9/25.9
IC19	1130006891	S.IC TC7S04FU(TE85RF)	T	15.4/13.9
IC20	1130007281	S.IC TC7S32FU(TE85RF)	T	18.4/14.2
IC21	1130006891	S.IC TC7S04FU(TE85RF)	T	12.2/17.4
IC22	1190002080	S.IC AD7476ARTZ-500RL7 <FE>	B	25.7/8.1
IC23	1130012910	S.IC AK4554VTP-E2/P	B	26.1/16.8
IC24	1140013290	S.IC TMS320VC5509AZHH <FE>	B	16.0/12.5
IC25	1130015620	S.IC EN25Q40-100GIP <MSK>	T	19.5/8.4
IC26	1130013040	S.IC TC7WBD125AFK(T5LF)	B	19.3/20.0
IC27	1130013040	S.IC TC7WBD125AFK(T5LF)	B	8.4/20.0
IC28	1130013050	S.IC HD74LV2GT125AUSE-E	B	25.6/2.5
IC29	1110006230	S.IC NJM2711F-TE1-#ZZZB	B	16.4/4.1
IC32	6910023090	S.DC TPS62200DBVR	B	41.7/3.1
IC33	1190001340	S.IC M62334FP 600C	T	90.6/23.2
IC34	1110005771	S.IC S-80942CNMC-G9CT2G	T	19.8/23.1
IC35	1140015010	S.IC HD64F2506RBR26DV(EMPTY)	B	10.5/29.0
IC36	1140014160	S.IC 24LC1025T/SM <SEI>	B	23.0/35.2
Q2	1590004390	S.TRA DMG504010R	B	57.7/35.5
Q3	1560001360	S.FET 2SK3019 TL	T	33.8/13.1
Eqv.	1560001840	S.FET 2SK3107-T1-AT		
Eqv.	1560001860	S.FET 2SK1824-T1-A		
Q4	1510000920	S.TRA 2SA1577 T106 Q	T	45.8/18.7
Q5	1590004070	S.TRA LDTIC144EET1G <SLVJ>	T	47.6/15.6
Q6	1510000920	S.TRA 2SA1577 T106 Q	T	49.3/19.6
Q7	1510000920	S.TRA 2SA1577 T106 Q	T	52.8/18.7
Q8	1590004070	S.TRA LDTIC144EET1G <SLVJ>	T	55.4/18.3
Q9	1590004590	S.TRA DMC506010R	T	53.9/14.1
Q10	1590004050	S.TRA LDTA144EET1G <SLVJ>	B	44.5/33.2
Q11	1520000460	S.TRA 2SB1132 T100 R	T	54.7/9.5
Eqv.	1520000910	S.TRA 2SB1132L-R-AB3-R <SLVJ>		
Q12	1590004070	S.TRA LDTIC144EET1G <SLVJ>	T	34.3/19.3
Q14	1590003321	S.FET TPC6103(TE85LF)	T	48.6/5.7
Q15	1590004070	S.TRA LDTIC144EET1G <SLVJ>	T	51.3/6.3
Q16	1590003321	S.FET TPC6103(TE85LF)	T	97.8/7.7
Q17	1590004070	S.TRA LDTIC144EET1G <SLVJ>	T	92.6/12.2
Q18	1590004050	S.TRA LDTA144EET1G <SLVJ>	T	69.7/33.0
Q19	1530002851	S.TRA 2SC4116-BL(TE85RF)	T	57.8/39.0
Q21	1530002851	S.TRA 2SC4116-BL(TE85RF)	B	69.3/26.7
Q22	1560000541	S.FET 2SK880-Y(T5RICOMF)	B	61.5/27.0
Q23	1530002921	S.TRA 2SC4226-T1 Y25 (R25)	B	77.7/29.1
Q24	1530002851	S.TRA 2SC4116-BL(TE85RF)	B	75.3/21.2
Q25	1560001360	S.FET 2SK3019 TL	B	60.8/10.3
Eqv.	1560001840	S.FET 2SK3107-T1-AT		
Eqv.	1560001860	S.FET 2SK1824-T1-A		
Q26	1560001360	S.FET 2SK3019 TL	B	58.9/22.6
Eqv.	1560001840	S.FET 2SK3107-T1-AT		
Eqv.	1560001860	S.FET 2SK1824-T1-A		
Q29	1590004050	S.TRA LDTA144EET1G <SLVJ>	B	83.7/36.6
Q30	1530002921	S.TRA 2SC4226-T1 Y25 (R25)	T	68.9/9.6
Q31	1530002921	S.TRA 2SC4226-T1 Y25 (R25)	T	68.9/16.1
Q32	1530002921	S.TRA 2SC4226-T1 Y25 (R25)	T	69.9/22.6
Q33	1580000800	S.FET 3SK324UG-TL-E	B	100.1/33.8
Q34	1530002921	S.TRA 2SC4226-T1 Y25 (R25)	T	73.8/13.9
Q35	1590004500	S.TRA DMC561040R	B	69.1/8.9
Q36	1590004500	S.TRA DMC561040R	B	69.8/19.9
Q37	1590004070	S.TRA LDTIC144EET1G <SLVJ>	B	66.6/8.9
Q38	1530004110	S.TRA MT3S37T(TE85LF)	T	77.1/17.9
Q39	1580000731	S.FET 3SK293(TE85LF)	B	106.9/28.5
Q40	1530002921	S.TRA 2SC4226-T1 Y25 (R25)	T	76.7/8.4
Q41	1560000841	S.FET 2SK1829(TE85RF)	T	100.5/23.4
Q44	1590004490	S.TRA DMG564030R	T	18.6/19.9
Q45	1530003190	S.TRA 2SC4617 TLQ	B	28.5/23.6
Q46	1590004190	S.TRA DRA9144E0L	B	8.7/8.3
Q49	1590004070	S.TRA LDTIC144EET1G <SLVJ>	T	8.5/20.5
Q51	1590004070	S.TRA LDTIC144EET1G <SLVJ>	B	71.0/24.3
Q52	1590002410	S.TRA UMH2N TN	T	2.8/18.9
D1	1750002020	S.DIO DA2S10100L	T	43.0/9.4
D2	1160000060	S.DIO DAN202U T106	T	94.9/11.6
Eqv.	1750000271	S.DIO 1SS301(TE85LF)		
Eqv.	1750002340	S.DIO LDAN202UT1G <SLVJ>		
Eqv.	1750002400	S.DIO DA3J103E0L		
D3	1750001070	S.DIO DAN235ETL	T	69.7/29.3
D4	1750001070	S.DIO DAN235ETL	T	69.1/36.1
D5	1750002210	S.DIO DA2S00100L	T	73.6/23.2
D7	1750002210	S.DIO DA2S00100L	T	74.1/19.0
D8	1750001070	S.DIO DAN235ETL	B	80.1/33.0
D9	1750001150	S.VAR HVC383BTRF-E	T	62.4/19.9
D10	1750001150	S.VAR HVC383BTRF-E	T	62.4/7.0

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

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

[MAIN-A UNIT] (For low band version)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
D11	1750001150	S.VAR HVC383BTRF-E	T	62.4/13.5
D12	1750000711	S.VAR HVC350BTRF-E	T	64.8/21.7
D13	1720000570	S.VAR MA368(TX)	B	66.1/22.6
D14	1750000711	S.VAR HVC350BTRF-E	T	64.8/8.9
D15	1750000711	S.VAR HVC350BTRF-E	T	64.8/15.4
D16	1750001070	S.DIO DAN235ETL	B	95.1/32.9
D17	1750000711	S.VAR HVC350BTRF-E	B	105.1/36.7
D18	1750000711	S.VAR HVC350BTRF-E	B	108.5/32.8
D19	1750002210	S.DIO DA2S00100L	B	82.6/12.2
D20	1790001621	S.DIO 1SV308(TPL3F)	B	83.4/10.3
D21	1750001780	S.VAR HVB350BYPTL-E	B	102.5/23.8
D23	1750002020	S.DIO DA2S10100L	T	96.4/22.4
D24	1750001780	S.VAR HVB350BYPTL-E	B	102.5/19.4
D26	1790001621	S.DIO 1SV308(TPL3F)	B	106.5/12.6
D28	1750002170	S.DIO DB2S31400L	T	12.7/11.8
D29	1750002170	S.DIO DB2S31400L	T	21.6/13.8
D30	1750002170	S.DIO DB2S31400L	T	12.7/13.0
D31	1750002170	S.DIO DB2S31400L	T	11.4/14.7
D32	1750002170	S.DIO DB2S31400L	T	14.6/15.8
D34	1750002210	S.DIO DA2S00100L	B	1.5/33.0
D35	1750002020	S.DIO DA2S10100L	T	14.8/22.3
D36	1160000050	S.DIO DAP202U T106	T	14.5/37.9
Eqv.	1750000291	S.DIO 1S3300(TE85RF)		
Eqv.	1750002380	S.DIO LM1MA142WAT1G <SLVJ>		
Eqv.	1750002410	S.DIO DA3J102D0L		
D37	1730002830	S.ZEN DZZJ051MOL	T	10.5/21.2
D38	1730002770	S.ZEN VDTZ2R5.1B	T	95.6/7.1
D39	1790001621	S.DIO 1SV308(TPL3F)	B	86.2/10.3
F11	2020002180	S.CER CFWKA450KHFA-R0	T	63.5/33.0
F12	2020002160	S.CER CFWKA450KFFA-R0	T	75.2/32.9
F13	2030000980	S.MON DSF753SBF 46.35 MHz (FL-461)	T	88.6/31.6
F14	2030000990	S.MON DSF753SBF 46.35 MHz (FL-462)	B	88.6/31.6
F15	2020002610	S.CER LTUCG450G <JJE>	T	51.4/31.1
L1	6200014160	S.COI VLFC4028T-100M1R0-2	T	8.7/8.4
L2	6200002861	S.COI NLV25T-4RTJ	T	46.8/11.5
L3	6200004480	S.COI MLF1608D R82K-T	B	67.3/31.8
L5	6200003540	S.COI MLF1608D R22K-T	B	68.5/28.8
L6	6200005671	S.COI ELJRE 12NGFA	T	74.7/23.5
L8	6200004741	S.COI NLV25T-1R2J	T	60.5/20.5
L9	6200004741	S.COI NLV25T-1R2J	T	60.5/7.5
L10	6200004741	S.COI NLV25T-1R2J	T	60.5/14.0
L11	6200004741	S.COI NLV25T-1R2J	T	61.8/23.5
L12	6200004741	S.COI NLV25T-1R2J	T	62.5/10.5
L13	6200004741	S.COI NLV25T-1R2J	T	62.5/17.0
L14	6200013581	S.COI 0.30-0.9-4TR 8.6J <COMO>	T	65.7/7.0
L15	6200013581	S.COI 0.30-0.9-4TR 8.6J <COMO>	T	65.7/13.5
L16	6200014450	S.COI 0.40-1.4-2TL 5.3J <COMO>	T	65.9/20.0
L17	6200002851	S.COI NLV25T-R82J	T	70.7/6.9
L18	6200002851	S.COI NLV25T-R82J	T	70.4/13.4
L19	6200002851	S.COI NLV25T-R82J	T	70.7/19.9
L20	6200010740	S.COI C2520C-R27G-A	B	98.6/31.0
L21	6200005721	S.COI ELJRE 33NGFA	B	102.1/35.7
L22	6200005671	S.COI ELJRE 12NGFA	T	75.4/15.9
L23	6200007230	S.COI LQW2BHN15NJ03L	B	104.4/34.5
L24	6200005671	S.COI ELJRE 12NGFA	T	77.3/20.7
L25	6200007680	S.COI LQW2BHN12NJ03L	B	105.2/30.9
L26	6200005721	S.COI ELJRE 33NGFA	T	76.8/10.3
L27	6200007700	S.COI LQW2BHN22NJ03L	B	106.3/23.4
L29	6200007700	S.COI LQW2BHN22NJ03L	B	106.3/19.9
L32	6200014160	S.COI VLFC4028T-100M1R0-2	T	41.9/2.5
L34	6200003281	S.COI NLV25T-R2J	B	37.6/5.1
L35	6200011031	S.COI ELJRF R10JFB	B	67.3/32.8
L37	6200007881	S.COI ELJRF 33NJFB	B	82.6/14.2
R1	7030005530	S.RES ERJ2GEJ 100 X (10)	T	28.2/10.9
R2	7030005310	S.RES ERJ2GEJ 124 X (120K)	T	39.5/17.8
R3	7030008300	S.RES ERJ2GEJ 184 X (180K)	T	35.9/14.4
R4	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	40.4/21.9
R5	7030005060	S.RES ERJ2GEJ 333 X (33K)	T	39.8/24.0
R6	7030004980	S.RES ERJ2GEJ 101 X (100K)	T	32.9/8.0
R7	7030005060	S.RES ERJ2GEJ 333 X (33K)	B	34.5/26.8
R8	7030011660	S.RES ERJ2RKF 1002 (10K)	B	34.5/25.2
R9	7030005160	S.RES ERJ2GEJ 105 X (1M)	T	43.2/11.1
R11	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	T	40.8/35.7
R13	7030011660	S.RES ERJ2RKF 1002 (10K)	T	36.5/22.7
R14	7030005160	S.RES ERJ2GEJ 105 X (1M)	T	31.6/14.7
R15	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	8.2/11.1
R16	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	33.3/13.6
R17	7030005110	S.RES ERJ2GEJ 224 X (220K)	T	41.7/8.2
R18	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	36.1/31.0
R19	7030011000	S.RES ERJ2GEJ-JPW	T	36.5/23.6
R20	7030005170	S.RES ERJ2GEJ 474 X (470K)	T	38.6/22.8
R21	7030008410	S.RES ERJ2GEJ 392 X (3.9K)	T	37.7/22.8
R22	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	33.8/8.8
R23	7030009140	S.RES ERJ2GEJ 272 X (2.7K)	T	40.1/8.2
R24	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	35.8/8.3
R25	7030011000	S.RES ERJ2GEJ-JPW	T	37.7/21.2
R26	7030005720	S.RES ERJ2GEJ 563 X (56K)	B	56.6/37.3
R28	7030008370	S.RES ERJ2GEJ 521 X (56K)	B	55.8/35.2
R29	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	40.7/11.1
R32	7030005230	S.RES ERJ2GEJ 334 X (330K)	T	40.1/6.4
R33	7030007340	S.RES ERJ2GEJ 153 X (15K)	T	36.5/20.9
R34	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	34.9/8.3
R35	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	56.9/33.7
R36	7030007280	S.RES ERJ2GEJ 331 X (330)	T	31.9/13.5
R37	7030007570	S.RES ERJ2GEJ 122 X (1.2K)	T	30.9/10.6
R38	7030007340	S.RES ERJ2GEJ 153 X (15K)	T	38.9/5.8
R39	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	58.2/37.3

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

[MAIN-A UNIT] (For low band version)

REF NO.	PARTS NO.	DESCRIPTION		M.	H/V LOCATION
R40	7030007300	S.RES	ERJ2GEJ 332 X (3.3K)	T	31.8/11.2
R41	7030005290	S.RES	ERJ2GEJ 682 X (6.8K)	T	31.9/12.6
R42	7030005050	S.RES	ERJ2GEJ 103 X (10K)	B	58.5/33.7
R43	7030008290	S.RES	ERJ2GEJ 183 X (18K)	B	5.1/14.1
R44	7030007300	S.RES	ERJ2GEJ 332 X (3.3K)	B	59.6/37.7
R45	7030010040	S.RES	ERJ2GEJ-JPW	T	45.2/30.5
R46	7030005220	S.RES	ERJ2GEJ 223 X (22K)	T	35.6/7.7
R47	7030005160	S.RES	ERJ2GEJ 105 X (1M)	T	42.5/34.1
R48	7030008010	S.RES	ERJ2GEJ 123 X (12K)	B	60.1/33.7
R49	7030010040	S.RES	ERJ2GEJ-JPW	T	36.1/9.1
R51	7030005220	S.RES	ERJ2GEJ 223 X (22K)	B	60.1/35.5
R52	7030005060	S.RES	ERJ2GEJ 333 X (33K)	T	37.1/35.3
R53	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	38.0/35.3
R54	7030007340	S.RES	ERJ2GEJ 153 X (15K)	B	38.7/29.9
R55	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	39.2/34.1
R56	7030005050	S.RES	ERJ2GEJ 103 X (10K)	B	41.0/31.9
R57	7030007290	S.RES	ERJ2GEJ 222 X (2.2K)	T	37.7/6.4
R58	7030005600	S.RES	ERJ2GEJ 273 X (27K)	T	37.7/8.2
R59	7030005220	S.RES	ERJ2GEJ 223 X (22K)	B	61.7/35.5
R60	7030010040	S.RES	ERJ2GEJ-JPW	B	38.2/11.4
R61	7030005220	S.RES	ERJ2GEJ 223 X (22K)	B	62.9/34.2
R63	7030005060	S.RES	ERJ2GEJ 333 X (33K)	B	45.3/26.8
R64	7030010040	S.RES	ERJ2GEJ-JPW	T	39.5/16.9
R66	7030005040	S.RES	ERJ2GEJ 472 X (4.7K)	T	45.8/15.9
R67	7030005050	S.RES	ERJ2GEJ 103 X (10K)	T	35.9/12.6
R68	7030005240	S.RES	ERJ2GEJ 473 X (47K)	B	48.7/23.2
R69	7030005100	S.RES	ERJ2GEJ 154 X (150K)	T	38.0/19.0
R70	7030005210	S.RES	ERJ2GEJ 822 X (8.2K)	B	52.8/29.0
R71	7030005240	S.RES	ERJ2GEJ 473 X (47K)	B	50.4/22.8
R72	7030005050	S.RES	ERJ2GEJ 103 X (10K)	T	45.8/16.8
R73	7030005080	S.RES	ERJ2GEJ 823 X (82K)	T	37.9/17.8
R74	7030005050	S.RES	ERJ2GEJ 103 X (10K)	B	48.7/22.0
R75	7030005040	S.RES	ERJ2GEJ 472 X (4.7K)	T	48.0/17.8
R76	7030005050	S.RES	ERJ2GEJ 103 X (10K)	T	49.6/17.8
R77	7030005240	S.RES	ERJ2GEJ 473 X (47K)	B	45.7/28.0
R78	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	46.9/32.3
R79	7030010040	S.RES	ERJ2GEJ-JPW	T	51.4/20.1
R81	7030005720	S.RES	ERJ2GEJ 563 X (56K)	T	43.7/15.0
R82	7030005040	S.RES	ERJ2GEJ 472 X (4.7K)	T	51.9/15.8
R83	7030005080	S.RES	ERJ2GEJ 823 X (82K)	T	42.8/13.4
R84	7030005050	S.RES	ERJ2GEJ 103 X (10K)	T	52.8/16.9
R85	7030005000	S.RES	ERJ2GEJ 471 X (470)	B	37.1/22.3
R86	7030005240	S.RES	ERJ2GEJ 473 X (47K)	B	36.1/14.2
R87	7030005700	S.RES	ERJ2GEJ 274 X (270K)	B	36.1/13.3
R88	7030010040	S.RES	ERJ2GEJ-JPW	B	34.5/15.5
R89	7030007290	S.RES	ERJ2GEJ 222 X (2.2K)	T	54.7/16.4
R90	7030005050	S.RES	ERJ2GEJ 103 X (10K)	B	36.1/11.5
R91	7030005700	S.RES	ERJ2GEJ 274 X (270K)	B	34.5/12.4
R92	7030004980	S.RES	ERJ2GEJ 101 X (100)	T	50.9/13.9
R93	7030005050	S.RES	ERJ2GEJ 103 X (10K)	T	54.6/6.4
R94	7030010040	S.RES	ERJ2GEJ-JPW	B	34.1/21.1
R95	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	44.1/34.8
R96	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	44.1/37.2
R97	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	44.1/39.0
R98	7030005240	S.RES	ERJ2GEJ 473 X (47K)	T	33.4/17.9
R99	7030005040	S.RES	ERJ2GEJ 472 X (4.7K)	T	32.0/16.9
R100	7030005070	S.RES	ERJ2GEJ 683 X (68K)	T	27.9/23.3
R102	7030005070	S.RES	ERJ2GEJ 683 X (68K)	T	27.0/24.5
R103	7030005240	S.RES	ERJ2GEJ 473 X (47K)	T	29.8/16.0
R104	7030005240	S.RES	ERJ2GEJ 473 X (47K)	T	28.6/15.5
R105	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	7.0/7.1
R106	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	5.4/7.3
R107	7030005240	S.RES	ERJ2GEJ 473 X (47K)	T	26.2/15.9
R108	7030005240	S.RES	ERJ2GEJ 473 X (47K)	T	22.6/17.7
R109	7030005070	S.RES	ERJ2GEJ 683 X (68K)	T	23.1/22.5
R110	7030010040	S.RES	ERJ2GEJ-JPW	T	31.9/19.2
R111	7030005220	S.RES	ERJ2GEJ 223 X (22K)	T	25.0/16.2
R112	7030005050	S.RES	ERJ2GEJ 103 X (10K)	T	23.5/16.0
R113	7030008300	S.RES	ERJ2GEJ 184 X (180K)	T	7.2/35.2
R114	7030005720	S.RES	ERJ2GEJ 563 X (56K)	T	7.2/34.3
R115	7030005220	S.RES	ERJ2GEJ 223 X (22K)	T	7.2/36.1
R116	7030005720	S.RES	ERJ2GEJ 563 X (56K)	T	22.2/19.3
R118	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	27.9/25.0
R119	7030005700	S.RES	ERJ2GEJ 274 X (270K)	T	50.8/4.4
R120	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	51.7/4.4
R121	7030005070	S.RES	ERJ2GEJ 683 X (68K)	T	23.9/24.1
R122	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	21.7/17.7
R124	7030005070	S.RES	ERJ2GEJ 683 X (68K)	T	24.8/24.9
R125	7030005070	S.RES	ERJ2GEJ 683 X (68K)	T	97.8/5.5
R126	7030005600	S.RES	ERJ2GEJ 273 X (27K)	T	94.7/7.1
R127	7030005600	S.RES	ERJ2GEJ 273 X (27K)	T	69.2/27.7
R128	7030005040	S.RES	ERJ2GEJ 472 X (4.7K)	T	57.2/31.8
R129	7030005050	S.RES	ERJ2GEJ 103 X (10K)	B	41.6/11.1
R130	7030007060	S.RES	ERJ2GEJ 684X (680K)	B	42.6/11.1
R131	7510001730	S.THE	ERTJOEP 473J	B	47.5/10.2
R132	7030010080	S.RES	ERJ2RHD 1003X (100K)	B	49.0/9.7
R133	7030007300	S.RES	ERJ2GEJ 332 X (3.3K)	T	71.2/32.1
R134	7030005210	S.RES	ERJ2GEJ 822 X (8.2K)	T	69.2/31.2
R135	7030008310	S.RES	ERJ2GEJ 564 X (560K)	B	44.7/7.2
R136	7030004980	S.RES	ERJ2GEJ 101 X (100)	T	57.2/30.0
R137	7030009320	S.RES	ERJ2GEJ 477 X (4.7)	T	70.2/31.2
R138	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	44.7/8.8
R139	7030005120	S.RES	ERJ2GEJ 102 X (1K)	T	56.0/39.6
R140	7410001130	S.ARR	EXB28V102JX	B	49.6/13.7
R141	7030007340	S.RES	ERJ2GEJ 153 X (15K)	B	45.9/9.3
R142	7030005210	S.RES	ERJ2GEJ 822 X (8.2K)	T	67.5/33.0
R143	7030004980	S.RES	ERJ2GEJ 101 X (100)	T	58.1/37.1
R144	7030008300	S.RES	ERJ2GEJ 184 X (180K)	T	59.5/38.5
R145	7030010040	S.RES	ERJ2GEJ-JPW	T	55.6/36.4
R146	7030005120	S.RES	ERJ2GEJ 102 X (1K)	B	52.8/20.9
R147	7030005060	S.RES	ERJ2GEJ 333 X (33K)	B	47.5/9.3
R148	7030005290	S.RES	ERJ2GEJ 682 X (6.8K)	T	55.1/37.9
R149	7030009290	S.RES	ERJ2GEJ 562 X (5.6K)	T	54.2/39.6
R150	7030005600	S.RES	ERJ2GEJ 273 X (27K)	T	69.5/37.6
R151	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	69.0/36.2

[MAIN-A UNIT] (For low band version)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R153	7030007570	S.RES ERJ2GEJ 122 X (1.2K)	B	66.4/29.1
R154	7030007270	S.RES ERJ2GEJ 151 X (150)	B	69.0/33.5
R155	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	64.8/38.6
R156	7030005310	S.RES ERJ2GEJ 124 X (120K)	B	64.0/37.4
R157	7030008410	S.RES ERJ2GEJ 392 X (3.9K)	B	65.3/37.4
R158	7030007060	S.RES ERJ2GEJ 684X (680K)	B	67.5/27.4
R159	7030005000	S.RES ERJ2GEJ 471 X (470)	B	53.4/6.1
R160	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	55.7/21.3
R161	7030005580	S.RES ERJ2GEJ 560 X (56)	B	60.3/14.8
R162	7030005000	S.RES ERJ2GEJ 471 X (470)	B	75.9/37.6
R163	7030007340	S.RES ERJ2GEJ 153 X (15K)	T	73.6/21.1
R164	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	79.7/35.8
R165	7030007280	S.RES ERJ2GEJ 331 X (330)	B	60.0/18.6
R167	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	B	77.9/37.2
R168	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	60.6/29.5
R169	7030005000	S.RES ERJ2GEJ 471 X (470)	B	62.5/29.2
R170	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	T	79.6/37.3
R171	7030007340	S.RES ERJ2GEJ 153 X (15K)	T	74.8/20.7
R172	7030004970	S.RES ERJ2GEJ 470 X (47)	B	80.6/37.2
R173	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	60.4/21.0
R174	7030005530	S.RES ERJ2GEJ 100 X (10)	B	72.7/28.0
R175	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	75.3/19.4
R176	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	61.4/22.7
R177	7030005310	S.RES ERJ2GEJ 124 X (120K)	B	76.0/28.0
R178	7030005600	S.RES ERJ2GEJ 273 X (27K)	B	79.5/31.1
R179	7030005000	S.RES ERJ2GEJ 471 X (470)	B	60.4/19.8
R180	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	62.2/10.6
R181	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	60.5/22.7
R182	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	B	81.8/35.1
R183	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	81.8/32.7
R184	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	59.7/27.4
R185	7030007280	S.RES ERJ2GEJ 331 X (330)	B	82.8/31.5
R186	7030008370	S.RES ERJ2GEJ 561 X (560)	T	82.8/31.7
R189	7030008290	S.RES ERJ2GEJ 183 X (18K)	B	64.8/24.9
R190	7030005530	S.RES ERJ2GEJ 100 X (10)	T	93.8/30.3
R191	7030009280	S.RES ERJ2GEJ 391 X	B	93.5/33.2
R193	7030005530	S.RES ERJ2GEJ 100 X (10)	T	65.8/23.1
R194	7030005110	S.RES ERJ2GEJ 224 X (220K)	T	64.9/23.2
R196	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	93.9/35.3
R198	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	B	95.1/34.6
R199	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	83.6/34.8
R200	7030006020	S.RES RR0510P-682-D (6.8K)	T	67.7/19.4
R201	7030006020	S.RES RR0510P-682-D (6.8K)	T	67.9/23.4
R202	7030006020	S.RES RR0510P-682-D (6.8K)	T	67.2/6.5
R203	7030006020	S.RES RR0510P-682-D (6.8K)	T	67.2/13.0
R204	7030010040	S.RES ERJ2GEJ-JPW	T	67.9/22.5
R205	7030006020	S.RES RR0510P-682-D (6.8K)	T	67.1/9.9
R206	7030006020	S.RES RR0510P-682-D (6.8K)	T	67.1/16.4
R207	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	64.9/27.3
R208	7030005600	S.RES ERJ2GEJ 273 X (27K)	B	96.7/33.3
R209	7030005000	S.RES ERJ2GEJ 471 X (470)	B	71.7/19.9
R210	7030005000	S.RES ERJ2GEJ 471 X (470)	B	71.4/8.2
R211	7030005000	S.RES ERJ2GEJ 471 X (470)	B	70.8/10.8
R212	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	98.2/28.0
R213	7030004980	S.RES ERJ2GEJ 101 X (100)	B	101.2/30.1
R214	7030005310	S.RES ERJ2GEJ 124 X (120K)	B	101.0/38.3
R215	7030004970	S.RES ERJ2GEJ 470 X (47)	B	97.9/36.1
R216	7030005310	S.RES ERJ2GEJ 124 X (120K)	B	101.2/31.8
R217	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	101.5/37.1
R218	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	73.3/16.1
R219	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	102.1/32.0
R220	7030009160	S.RES ERJ2GEJ 181 X (180)	T	73.8/17.3
R221	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	68.0/21.1
R223	7030010040	S.RES ERJ2GEJ-JPW	B	82.6/15.8
R224	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	68.9/17.0
R225	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	102.4/37.1
R227	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	68.2/10.9
R228	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	106.3/35.5
R229	7030008280	S.RES ERJ2GEJ 271 X (270)	T	78.1/22.1
R230	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	77.8/16.3
R231	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	107.5/34.5
R232	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	107.5/36.1
R233	7030005530	S.RES ERJ2GEJ 100 X (10)	T	74.1/10.3
R234	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	75.0/10.3
R236	7030004970	S.RES ERJ2GEJ 470 X (47)	B	102.4/29.7
R237	7030005530	S.RES ERJ2GEJ 100 X (10)	T	76.4/12.3
R238	7030010040	S.RES ERJ2GEJ-JPW	T	74.8/7.4
R239	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	104.8/29.4
R240	7030005530	S.RES ERJ2GEJ 100 X (10)	B	104.8/27.7
R241	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	81.4/13.8
R242	7030004980	S.RES ERJ2GEJ 101 X (100)	B	80.9/15.0
R243	7030004980	S.RES ERJ2GEJ 101 X (100)	B	108.5/31.2
R244	7030005530	S.RES ERJ2GEJ 100 X (10)	B	101.5/25.8
R245	7030005080	S.RES ERJ2GEJ 823 X (82K)	B	107.1/26.7
R246	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	81.4/10.6
R247	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	94.2/13.1
R248	7030004980	S.RES ERJ2GEJ 101 X (100)	B	94.2/10.7
R249	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	106.3/25.8
R250	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	103.6/26.0
R251	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	102.7/27.6
R253	7030008400	S.RES ERJ2GEJ 182 X (1.8K)	T	102.3/23.0
R254	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	103.4/21.6
R255	7030005110	S.RES ERJ2GEJ 224 X (220K)	T	98.5/23.3
R256	7030005170	S.RES ERJ2GEJ 474 X (470K)	T	98.5/22.4
R257	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	102.2/21.6
R259	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	104.3/21.4
R260	7030003860	S.RES ERJ3GE JPW V	B	104.6/13.4
R261	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	T	54.0/35.2
R262	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	8.9/14.9
R264	7030009290	S.RES ERJ2GEJ 562 X (5.6K)	B	8.4/11.4
R268	7030004980	S.RES ERJ2GEJ 101 X (100)	B	21.0/30.3
R272	7030005300	S.RES ERJ2GEJ 150 X (15)	T	12.0/10.1
R273	7030004980	S.RES ERJ2GEJ 101 X (100)	T	21.2/20.8
R274	7030010040	S.RES ERJ2GEJ-JPW	T	8.5/15.1
R275	7030009710	S.RES ERJ2GEJ 203 X (20K)	B	25.5/29.1

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

[MAIN-A UNIT] (For low band version)

REF NO.	PARTS NO.		DESCRIPTION	M.	H/V LOCATION
R276	7030009710	S.RES	ERJ2GEJ 203 X (20K)	B	26.4/29.1
R277	7030009710	S.RES	ERJ2GEJ 203 X (20K)	B	25.4/24.7
R278	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	23.0/21.5
R279	7030005050	S.RES	ERJ2GEJ 103 X (10K)	B	23.2/6.6
R280	7030005600	S.RES	ERJ2GEJ 273 X (27K)	B	24.6/21.2
R281	7030005600	S.RES	ERJ2GEJ 273 X (27K)	T	19.5/16.9
R282	7030009290	S.RES	ERJ2GEJ 562 X (5.6K)	B	25.0/22.1
R283	7030005240	S.RES	ERJ2GEJ 473 X (47K)	T	24.8/9.7
R284	7030005240	S.RES	ERJ2GEJ 473 X (47K)	B	4.3/17.6
R285	7030005240	S.RES	ERJ2GEJ 473 X (47K)	B	23.1/9.0
R286	7030005120	S.RES	ERJ2GEJ 102 X (1K)	B	22.8/14.9
R287	7030005040	S.RES	ERJ2GEJ 472 X (4.7K)	B	25.0/23.0
R288	7030004980	S.RES	ERJ2GEJ 101 X (100)	B	22.8/13.3
R289	7030007250	S.RES	ERJ2GEJ 220 X (22)	B	28.4/9.8
R290	7030008300	S.RES	ERJ2GEJ 184 X (180K)	B	26.7/25.0
R291	7030005120	S.RES	ERJ2GEJ 102 X (1K)	B	26.7/24.1
R292	7030005120	S.RES	ERJ2GEJ 102 X (1K)	B	28.6/25.1
R293	7030004980	S.RES	ERJ2GEJ 101 X (100)	B	29.1/20.0
R294	7030005210	S.RES	ERJ2GEJ 822 X (8.2K)	B	26.4/5.9
R295	7030004980	S.RES	ERJ2GEJ 101 X (100)	B	26.4/11.6
R296	7030005210	S.RES	ERJ2GEJ 822 X (8.2K)	B	27.9/7.0
R297	7030005050	S.RES	ERJ2GEJ 103 X (10K)	T	16.4/16.7
R298	7030005050	S.RES	ERJ2GEJ 103 X (10K)	T	17.1/17.6
R300	7030005240	S.RES	ERJ2GEJ 473 X (47K)	B	22.8/17.5
R302	7030005120	S.RES	ERJ2GEJ 102 X (1K)	B	23.2/7.5
R303	7030010040	S.RES	ERJ2GEJ-JPW	T	24.8/8.5
R304	7030004980	S.RES	ERJ2GEJ 101 X (100)	B	19.2/5.8
R305	7030010040	S.RES	ERJ2GEJ-JPW	B	23.2/10.1
R306	7030007290	S.RES	ERJ2GEJ 222 X (2.2K)	B	26.7/23.2
R308	7030004980	S.RES	ERJ2GEJ 101 X (100)	B	28.1/29.3
R309	7030005120	S.RES	ERJ2GEJ 102 X (1K)	B	8.8/9.9
R310	7030005040	S.RES	ERJ2GEJ 472 X (4.7K)	T	12.9/15.1
R311	7030005240	S.RES	ERJ2GEJ 473 X (47K)	T	23.6/9.2
R312	7030005240	S.RES	ERJ2GEJ 473 X (47K)	B	8.7/6.7
R313	7030005040	S.RES	ERJ2GEJ 472 X (4.7K)	T	24.8/6.7
R314	7030005240	S.RES	ERJ2GEJ 473 X (47K)	T	23.6/7.6
R315	7030005240	S.RES	ERJ2GEJ 473 X (47K)	T	15.3/7.4
R316	7030004970	S.RES	ERJ2GEJ 470 X (47)	B	7.3/4.0
R317	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	23.2/5.3
R318	7030005050	S.RES	ERJ2GEJ 103 X (10K)	B	27.1/4.7
R319	7030005040	S.RES	ERJ2GEJ 472 X (4.7K)	T	15.1/17.6
R320	7030004980	S.RES	ERJ2GEJ 101 X (100)	B	20.4/23.0
R322	7030004970	S.RES	ERJ2GEJ 470 X (47)	B	20.0/2.5
R323	7030005240	S.RES	ERJ2GEJ 473 X (47K)	B	18.7/22.3
R324	7030005240	S.RES	ERJ2GEJ 473 X (47K)	B	13.7/2.9
R325	7030005240	S.RES	ERJ2GEJ 473 X (47K)	B	14.1/4.4
R326	7030004980	S.RES	ERJ2GEJ 101 X (100)	B	28.2/3.8
R327	7030004980	S.RES	ERJ2GEJ 101 X (100)	B	13.8/5.6
R328	7030007290	S.RES	ERJ2GEJ 222 X (2.2K)	B	18.6/4.6
R329	7030005050	S.RES	ERJ2GEJ 103 X (10K)	B	23.2/4.4
R330	7030005240	S.RES	ERJ2GEJ 473 X (47K)	B	17.8/22.3
R331	7030005240	S.RES	ERJ2GEJ 473 X (47K)	B	5.8/19.8
R332	7030005240	S.RES	ERJ2GEJ 473 X (47K)	B	6.7/21.8
R333	7030004980	S.RES	ERJ2GEJ 101 X (100)	B	16.7/21.4
R334	7030004980	S.RES	ERJ2GEJ 101 X (100)	B	10.2/21.8
R335	7030004980	S.RES	ERJ2GEJ 101 X (100)	B	25.2/5.1
R336	7030004980	S.RES	ERJ2GEJ 101 X (100)	B	6.1/18.1
R337	7030005240	S.RES	ERJ2GEJ 473 X (47K)	B	22.0/5.4
R338	7030005240	S.RES	ERJ2GEJ 473 X (47K)	B	21.9/3.8
R339	7030010040	S.RES	ERJ2GEJ-JPW	B	20.4/5.4
R341	7030005160	S.RES	ERJ2GEJ 105 X (1M)	T	20.6/37.9
R342	7030005160	S.RES	ERJ2GEJ 105 X (1M)	T	3.2/22.3
R343	7030005240	S.RES	ERJ2GEJ 473 X (47K)	T	2.3/22.3
R347	7030005170	S.RES	ERJ2GEJ 474 X (470K)	B	44.3/4.4
R348	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	13.0/20.9
R349	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	16.5/21.3
R351	7410001130	S.ARR	EXB28V102JX	B	12.2/21.1
R352	7410001130	S.ARR	EXB28V102JX	T	12.8/23.2
R353	7410001130	S.ARR	EXB28V102JX	B	18.4/28.2
R354	7410001130	S.ARR	EXB28V102JX	B	2.5/22.7
R355	7410001130	S.ARR	EXB28V102JX	B	14.0/36.9
R356	7030005700	S.RES	ERJ2GEJ 274 X (270K)	B	41.4/5.5
R358	7030004980	S.RES	ERJ2GEJ 101 X (100)	T	16.3/20.4
R359	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	58.1/9.8
R360	7030007340	S.RES	ERJ2GEJ 153 X (15K)	T	13.9/20.9
R361	7030007340	S.RES	ERJ2GEJ 153 X (15K)	B	48.7/32.3
R362	7030008010	S.RES	ERJ2GEJ 123 X (12K)	B	2.9/32.4
R363	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	16.5/22.0
R364	7030008010	S.RES	ERJ2GEJ 123 X (12K)	B	1.5/31.1
R365	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	16.5/23.8
R366	7030005050	S.RES	ERJ2GEJ 103 X (10K)	T	17.7/23.8
R367	7030005050	S.RES	ERJ2GEJ 103 X (10K)	T	86.4/22.5
R368	7030005050	S.RES	ERJ2GEJ 103 X (10K)	T	3.4/31.8
R369	7030005050	S.RES	ERJ2GEJ 103 X (10K)	T	4.3/31.8
R370	7030008010	S.RES	ERJ2GEJ 123 X (12K)	B	2.9/34.2
R371	7030005160	S.RES	ERJ2GEJ 105 X (1M)	B	2.9/25.8
R372	7030005000	S.RES	ERJ2GEJ 471 X (470)	T	86.4/20.0
R373	7030005530	S.RES	ERJ2GEJ 100 X (10)	B	2.9/24.9
R374	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	17.9/35.7
R375	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	2.0/30.2
R376	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	7.9/22.0
R377	7030005120	S.RES	ERJ2GEJ 102 X (1K)	T	16.7/35.3
R378	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	16.7/36.2
R379	7410001140	S.ARR	EXB28V104JX	T	17.1/37.9
R380	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	9.6/36.0
R381	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	8.7/36.0
R382	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	42.0/23.2
R383	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	7.8/25.9
R384	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	4.9/33.3
R385	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	51.1/39.7
R386	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	61.1/39.7
R387	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	41.4/24.0
R388	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	5.8/22.4
R389	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	24.5/35.7
R390	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	12.1/20.5

[MAIN-A UNIT] (For low band version)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R391	7410001140	S.ARR EXB28V104JX	T	7.8/18.2
R392	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	47.8/32.3
R393	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	18.2/23.5
R394	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	47.3/11.4
R395	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	7.2/15.4
R396	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	2.9/25.8
R397	7030007340	S.RES ERJ2GEJ 153 X (15K)	T	6.0/15.8
R398	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	8.2/22.9
R399	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	8.2/24.7
R400	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	7.0/17.5
R401	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	8.2/23.8
R403	7410001130	S.ARR EXB28V102JX	B	11.3/37.0
R404	7410001130	S.ARR EXB28V102JX	T	6.2/29.9
R405	7410001130	S.ARR EXB28V102JX	T	12.8/35.9
R406	7410001130	S.ARR EXB28V102JX	B	18.4/25.2
R407	7410001130	S.ARR EXB28V102JX	B	14.7/21.1
R408	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	46.7/17.9
R409	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	28.6/37.0
R410	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	28.6/35.8
R411	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	5.3/23.6
R412	7030007340	S.RES ERJ2GEJ 153 X (15K)	T	22.8/25.7
R413	7410001140	S.ARR EXB28V104JX	T	96.6/27.0
R414	7030005010	S.RES ERJ2GEJ 681 X (680)	B	75.8/29.2
R415	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	B	81.4/36.3
R416	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	B	96.3/35.4
R421	7030010040	S.RES ERJ2GEJ-JPW	B	28.3/32.3
R422	7030010040	S.RES ERJ2GEJ-JPW	T	4.3/11.8
R423	7030005530	S.RES ERJ2GEJ 100 X (10)	B	96.0/29.6
R424	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	48.4/34.0
R425	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	48.4/34.9
R426	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	3.4/16.3
R427	7030005290	S.RES ERJ2GEJ 682 X (6.8K)	B	37.7/31.9
C1	4030016790	S.CER C1005 JB 1E 103K-T	T	43.2/12.0
C2	4550006250	S.TAN TEESVA 1A 106M8R	T	24.9/12.2
Eqv.	4550007520	S.TAN F931A106MAABMA		
C3	4030017420	S.CER C1005 CH 1H 470J-T	T	44.4/23.6
C4	4030020190	S.CER GRM32EB31C476KE15L	T	7.3/3.8
C5	4030016930	S.CER C1005 JB 1A 104K-T	T	39.8/19.0
C6	4030017420	S.CER C1005 CH 1H 470J-T	T	45.3/23.6
C7	4030017420	S.CER C1005 CH 1H 470J-T	T	45.2/32.3
C8	4550006250	S.TAN TEESVA 1A 106M8R	T	24.9/14.3
Eqv.	4550007520	S.TAN F931A106MAABMA		
C9	4050000240	S.FEE NFM18PC104R1C3D	T	12.7/7.4
C10	4030020190	S.CER GRM32EB31C476KE15L	T	10.3/3.8
C11	4030017420	S.CER C1005 CH 1H 470J-T	T	42.6/23.6
C12	4030017420	S.CER C1005 CH 1H 470J-T	T	45.2/33.2
C13	4030017460	S.CER C1005 JB 1H 102K-T	T	34.9/23.1
C14	4030016930	S.CER C1005 JB 1A 104K-T	T	41.3/34.5
C15	4030016970	S.CER C1005 JB 1E 223K-T	B	36.1/31.9
C16	4030018860	S.CER C1005 JB 0J 105K-T	T	34.2/7.5
C17	4030017420	S.CER C1005 CH 1H 470J-T	T	41.7/22.7
C18	4550000460	S.TAN TEESVA 1C 105M8R	B	36.0/26.5
Eqv.	4550007670	S.TAN F931C105MAABMA		
C19	4030017660	S.CER C1005 CH 1H 330J-T	T	38.2/24.0
C20	4030017420	S.CER C1005 CH 1H 470J-T	T	39.6/36.2
C21	4550000460	S.TAN TEESVA 1C 105M8R	B	38.1/26.5
Eqv.	4550007670	S.TAN F931C105MAABMA		
C22	4030017730	S.CER C1005 JB 1H 471K-T	T	40.1/7.3
C23	4030018240	S.CER C1005 JB 1H 562K-T	T	36.5/21.8
C24	4030016930	S.CER C1005 JB 1A 104K-T	T	35.8/19.5
C25	4030018860	S.CER C1005 JB 0J 105K-T	T	29.7/11.1
C26	4030016960	S.CER C1005 JB 1E 183K-T	T	40.1/5.5
C27	4030016960	S.CER C1005 JB 1E 183K-T	T	37.7/5.5
C28	4030016930	S.CER C1005 JB 1A 104K-T	B	34.9/9.9
C29	4030019990	S.CER C1005 JB 1C 104K-T	B	6.0/14.1
C30	4030016930	S.CER C1005 JB 1A 104K-T	T	31.8/9.6
C31	4030016970	S.CER C1005 JB 1E 223K-T	B	58.5/32.8
C32	4030019990	S.CER C1005 JB 1C 104K-T	B	1.4/8.0
C33	4030017460	S.CER C1005 JB 1H 102K-T	B	3.3/14.5
C35	4030017400	S.CER C1005 CH 1H 220J-T	T	44.1/34.1
C36	4030017760	S.CER C1005 JB 1H 222K-T	T	34.7/8.8
C37	4030017710	S.CER C1005 CH 1H 181J-T	T	37.5/34.1
C38	4550006250	S.TAN TEESVA 1A 106M8R	T	45.9/25.2
Eqv.	4550007520	S.TAN F931A106MAABMA		
C39	4030017900	S.CER C1005 JB 1E 123K-T	B	39.3/31.9
C40	4030017620	S.CER C1005 CH 1H 100C-T	B	5.7/4.8
C41	4030020190	S.CER GRM32EB31C476KE15L	T	2.8/8.0
C42	4030017790	S.CER C1005 JB 1H 682K-T	B	60.1/34.6
C43	4030017460	S.CER C1005 JB 1H 102K-T	T	45.2/31.4
C44	4030017400	S.CER C1005 CH 1H 220J-T	T	39.8/37.4
C45	4030018080	S.CER C1005 JB 1H 182K-T	B	37.8/29.9
C46	4030016930	S.CER C1005 JB 1A 104K-T	T	36.5/7.7
C47	4030016930	S.CER C1005 JB 1A 104K-T	B	6.0/36.4
C48	4050000240	S.FEE NFM18PC104R1C3D	B	6.0/6.0
C49	4030017730	S.CER C1005 JB 1H 471K-T	T	37.7/7.3
C50	4030018860	S.CER C1005 JB 0J 105K-T	T	40.4/34.5
C51	4030016930	S.CER C1005 JB 1A 104K-T	B	38.7/23.6
C52	4030016940	S.CER C1005 JB 1A 393K-T	B	61.7/34.6
C53	4030016930	S.CER C1005 JB 1A 104K-T	T	38.0/36.9
C54	4030017420	S.CER C1005 CH 1H 470J-T	T	38.9/19.0
C57	4030017460	S.CER C1005 JB 1H 102K-T	B	46.2/26.8
C58	4030017460	S.CER C1005 JB 1H 102K-T	T	45.8/21.0
C59	4030018900	S.CER C1005 JB 0J 474K-T	T	45.6/15.0
C60	4030017780	S.CER C1005 JB 1H 472K-T	B	52.8/27.4
C61	4030017420	S.CER C1005 CH 1H 470J-T	T	49.2/15.7
C62	4030016930	S.CER C1005 JB 1A 104K-T	T	35.9/13.5
C63	4030016790	S.CER C1005 JB 1E 103K-T	T	44.2/16.8
C64	4030017710	S.CER C1005 CH 1H 181J-T	T	37.9/16.9
C65	4030017460	S.CER C1005 JB 1H 102K-T	B	51.6/23.2
C66	4030017460	S.CER C1005 JB 1H 102K-T	T	44.0/18.2
C67	4030017460	S.CER C1005 JB 1H 102K-T	T	49.3/22.3
C68	4030016930	S.CER C1005 JB 1A 104K-T	B	47.1/22.0
C69	4030016930	S.CER C1005 JB 1A 104K-T	B	52.8/31.0

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

[MAIN-A UNIT] (For low band version)

REF NO.	PARTS NO.	DESCRIPTION		M.	H/V LOCATION
C70	4030016930	S.CER	C1005 JB 1A 104K-T	B	35.9/17.0
C71	4030018900	S.CER	C1005 JB 0J 474K-T	T	48.9/16.9
C72	4030017420	S.CER	C1005 CH 1H 470J-T	T	47.5/19.5
C73	4030017420	S.CER	C1005 CH 1H 470J-T	T	50.4/14.9
C74	4030017460	S.CER	C1005 JB 1H 102K-T	T	50.6/21.0
C75	4030017460	S.CER	C1005 JB 1H 102K-T	T	53.2/20.8
C76	4030016930	S.CER	C1005 JB 1A 104K-T	T	42.8/15.0
C77	4030017660	S.CER	C1005 CH 1H 330J-T	B	34.7/34.8
C78	4030016930	S.CER	C1005 JB 1A 104K-T	B	36.1/15.1
C79	4030016930	S.CER	C1005 JB 1A 104K-T	B	34.6/32.4
C81	4030017660	S.CER	C1005 CH 1H 330J-T	B	34.7/35.7
C82	4030016790	S.CER	C1005 JB 1E 103K-T	T	51.2/16.7
C83	4030017460	S.CER	C1005 JB 1H 102K-T	T	54.6/20.0
C84	4030016930	S.CER	C1005 JB 1A 104K-T	B	36.2/21.3
C85	4030017460	S.CER	C1005 JB 1H 102K-T	B	45.1/31.4
C86	4030017460	S.CER	C1005 JB 1H 102K-T	B	34.5/14.4
C87	4550005980	S.TAN	TEESVA 1A 475M8R	T	56.2/14.7
Eqv.	4550007270	S.TAN	F931A475MAABMA		
C88	4030016930	S.CER	C1005 JB 1A 104K-T	B	34.5/13.7
C89	4030016930	S.CER	C1005 JB 1A 104K-T	B	34.5/11.5
C90	4030016930	S.CER	C1005 JB 1A 104K-T	T	52.2/14.5
C91	4030016930	S.CER	C1005 JB 1A 104K-T	B	36.1/12.4
C92	4030016790	S.CER	C1005 JB 1E 103K-T	B	43.1/32.2
C93	4030018860	S.CER	C1005 JB 0J 105K-T	B	34.1/22.7
C94	4030017420	S.CER	C1005 CH 1H 470J-T	T	30.6/22.8
C95	4030018560	S.CER	C2012 JB 1A 475K-T	B	35.3/18.7
C96	4030017420	S.CER	C1005 CH 1H 470J-T	B	35.0/20.8
C97	4030016790	S.CER	C1005 JB 1E 103K-T	T	52.2/12.8
C98	4030016790	S.CER	C1005 JB 1E 103K-T	T	47.8/9.4
C99	4030017910	S.CER	C1005 JB 1H 152K-T	T	28.8/23.3
C100	4030016930	S.CER	C1005 JB 1A 104K-T	T	35.1/17.9
C101	4030017430	S.CER	C1005 CH 1H 101J-T	T	26.5/23.3
C102	4030017490	S.CER	C1608 JB 1A 105K-T	T	50.0/12.8
C103	4550006250	S.TAN	TEESVA 1A 106M8R	T	45.8/7.5
Eqv.	4550007520	S.TAN	F931A106MAABMA		
C104	4030016930	S.CER	C1005 JB 1A 104K-T	T	43.7/13.4
C105	4030011600	S.CER	C1608 JB 1E 104K-T	T	50.3/8.1
C107	4030017750	S.CER	C1005 JB 1H 122K-T	T	28.6/16.4
C108	4030017420	S.CER	C1005 CH 1H 470J-T	T	25.9/24.5
C109	4030016930	S.CER	C1005 JB 1A 104K-T	T	30.7/16.0
C110	4030017760	S.CER	C1005 JB 1H 222K-T	T	24.3/22.9
C111	4030016960	S.CER	C1005 JB 1E 183K-T	T	27.4/16.0
C113	4030017690	S.CER	C1005 CH 1H 121J-T	T	23.1/20.9
C114	4030016930	S.CER	C1005 JB 1A 104K-T	T	23.1/19.3
C115	4030017460	S.CER	C1005 JB 1H 102K-T	T	48.6/3.2
C116	4030017460	S.CER	C1005 JB 1H 102K-T	T	49.5/3.2
C117	4030016930	S.CER	C1005 JB 1A 104K-T	T	29.3/25.4
C119	4030016930	S.CER	C1005 JB 1A 104K-T	T	31.9/20.8
C120	4030017460	S.CER	C1005 JB 1H 102K-T	T	23.8/16.9
C121	4030017460	S.CER	C1005 JB 1H 102K-T	T	23.0/24.1
C122	4030017420	S.CER	C1005 CH 1H 470J-T	T	21.8/15.9
C123	4550007080	S.TAN	TEESVA 1C 106M8R	T	93.5/9.0
Eqv.	4550008220	S.TAN	F931C106MAA		
C124	4030017460	S.CER	C1005 JB 1H 102K-T	T	96.7/10.3
C125	4030017460	S.CER	C1005 JB 1H 102K-T	T	96.2/5.5
C126	4030017460	S.CER	C1005 JB 1H 102K-T	T	92.8/10.6
C127	4030016930	S.CER	C1005 JB 1A 104K-T	T	67.8/31.8
C128	4030016930	S.CER	C1005 JB 1A 104K-T	T	54.9/35.2
C129	4030016930	S.CER	C1005 JB 1A 104K-T	B	49.9/9.7
C130	4030016930	S.CER	C1005 JB 1A 104K-T	T	71.2/33.7
C131	4030017420	S.CER	C1005 CH 1H 470J-T	B	47.3/15.0
C132	4030017650	S.CER	C1005 CH 1H 270J-T	T	57.2/30.9
C133	4030017420	S.CER	C1005 CH 1H 470J-T	B	47.3/14.1
C134	4030016930	S.CER	C1005 JB 1A 104K-T	T	71.2/28.2
C135	4030016930	S.CER	C1005 JB 1A 104K-T	T	67.8/28.7
C136	4030017420	S.CER	C1005 CH 1H 470J-T	B	47.3/13.2
C137	4030017040	S.CER	C1005 JB 1A 333K-T	T	57.2/29.1
C138	4030016930	S.CER	C1005 JB 1A 104K-T	T	58.1/36.2
C139	4030016930	S.CER	C1005 JB 1A 104K-T	B	47.3/12.3
C140	4030016930	S.CER	C1005 JB 1A 104K-T	T	56.0/37.9
C142	4030016930	S.CER	C1005 JB 1A 104K-T	T	56.9/36.9
C143	4030016930	S.CER	C1005 JB 1A 104K-T	T	67.8/34.2
C144	4030016930	S.CER	C1005 JB 1A 104K-T	B	49.4/17.8
C145	4030016930	S.CER	C1005 JB 1A 104K-T	T	70.8/37.6
C147	4030017460	S.CER	C1005 JB 1H 102K-T	B	50.3/17.8
C148	4030017460	S.CER	C1005 JB 1H 102K-T	B	59.4/12.2
C149	4030016930	S.CER	C1005 JB 1A 104K-T	B	35.8/10.0
C150	4030016930	S.CER	C1005 JB 1A 104K-T	T	67.9/37.6
C151	4030017360	S.CER	C1005 CH 1H 030B-T	B	69.0/31.9
C152	4030016930	S.CER	C1005 JB 1A 104K-T	B	68.0/35.0
C153	4030016930	S.CER	C1005 JB 1A 104K-T	T	68.2/38.8
C154	4030017700	S.CER	C1005 CH 1H 151J-T	B	67.8/35.9
C155	4030017660	S.CER	C1005 CH 1H 330J-T	B	63.2/38.6
C156	4030017590	S.CER	C1005 CH 1H 070C-T	B	68.5/30.7
C157	4030017700	S.CER	C1005 CH 1H 151J-T	B	67.8/36.8
C158	4030016790	S.CER	C1005 JB 1E 103K-T	B	66.6/27.8
C160	4030017570	S.CER	C1005 CH 1H 040B-T	B	69.7/30.3
C161	4030017500	S.CER	C1005 CH 1H 560J-T	B	68.5/29.8
C162	4030017490	S.CER	C1608 JB 1A 105K-T	B	67.3/34.0
C163	4030017380	S.CER	C1005 CH 1H 050B-T	B	53.7/10.7
C164	4030017420	S.CER	C1005 CH 1H 470J-T	B	59.1/15.4
C165	4030016930	S.CER	C1005 JB 1A 104K-T	B	44.7/5.6
C168	4030017430	S.CER	C1005 CH 1H 101J-T	B	54.6/6.7
C169	4030017660	S.CER	C1005 CH 1H 330J-T	B	60.0/13.4
C171	4030017460	S.CER	C1005 JB 1H 102K-T	B	60.3/15.7
C172	4030017340	S.CER	C1005 CH 1H 010B-T	T	72.5/23.0
C174	4030017460	S.CER	C1005 JB 1H 102K-T	B	77.9/32.8
C175	4030017460	S.CER	C1005 JB 1H 102K-T	T	57.1/28.0
C176	4550005980	S.TAN	TEESVA 1A 475M8R	T	81.2/33.3
Eqv.	4550007270	S.TAN	F931A475MAABMA		
C178	4030017350	S.CER	C1005 CH 1H 020B-T	T	74.7/21.9
C179	4030017420	S.CER	C1005 CH 1H 470J-T	B	78.3/34.0
C180	4030017460	S.CER	C1005 JB 1H 102K-T	B	78.3/34.9
C181	4030017460	S.CER	C1005 JB 1H 102K-T	B	72.1/22.6
C182	4030017430	S.CER	C1005 CH 1H 101J-T	B	76.1/30.0

[MAIN-A UNIT] (For low band version)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C183	4030017660	S.CER C1005 CH 1H 330J-T	B	78.8/37.2
C184	4030017460	S.CER C1005 JB 1H 102K-T	B	63.2/27.4
C185	4030017340	S.CER C1005 CH 1H 010B-T	T	75.6/21.9
C186	4030016790	S.CER C1005 JB 1E 103K-T	B	77.6/21.1
C190	4030017350	S.CER C1005 CH 1H 020B-T	T	75.5/19.3
C192	4030016790	S.CER C1005 JB 1E 103K-T	B	78.6/31.1
C193	4030016790	S.CER C1005 JB 1E 103K-T	B	71.4/27.1
C194	4550006250	S.TAN TEESVA 1A 106M8R	B	76.5/16.5
Eqv.	4550007520	S.TAN F931A106MAABMA		
C195	4030017460	S.CER C1005 JB 1H 102K-T	B	74.8/27.5
C196	4030016790	S.CER C1005 JB 1E 103K-T	B	73.9/27.5
C199	4030016790	S.CER C1005 JB 1E 103K-T	B	82.4/33.9
C200	4030016790	S.CER C1005 JB 1E 103K-T	B	81.2/31.5
C201	4030017460	S.CER C1005 JB 1H 102K-T	B	70.0/22.4
C202	4550000530	S.TAN TEESVA 1V 104M8R	B	65.2/15.3
Eqv.	4550008210	S.TAN 267M3502 104MFR		
C204	4030016930	S.CER C1005 JB 1A 104K-T	B	63.5/11.6
C205	4030016930	S.CER C1005 JB 1A 104K-T	B	58.2/24.7
C206	4030020000	S.CER C1005 JB 1A 105K-T	B	61.4/24.0
C210	4030017460	S.CER C1005 JB 1H 102K-T	B	59.4/24.2
C211	4030017420	S.CER C1005 CH 1H 470J-T	B	62.5/16.8
C214	4030017580	S.CER C1005 CH 1H 060C-T	T	89.1/27.5
C215	4030017610	S.CER C1005 CH 1H 090C-T	B	89.1/27.5
C216	4030017420	S.CER C1005 CH 1H 470J-T	B	60.5/6.4
C217	4030017420	S.CER C1005 CH 1H 470J-T	T	60.1/11.5
C218	4030017460	S.CER C1005 JB 1H 102K-T	B	63.5/10.6
C219	4030017460	S.CER C1005 JB 1H 102K-T	B	61.9/14.4
C221	4030016790	S.CER C1005 JB 1E 103K-T	T	91.4/36.4
C222	4030016790	S.CER C1005 JB 1E 103K-T	B	84.5/34.8
C224	4030017650	S.CER C1005 CH 1H 270J-T	T	63.7/20.7
C225	4030017510	S.CER C1005 CH 1H 680J-T	T	62.5/21.6
C226	4030017620	S.CER C1005 CH 1H 100C-T	T	63.8/7.7
C227	4030017610	S.CER C1005 CH 1H 090C-T	T	62.7/8.7
C228	4030017630	S.CER C1005 CH 1H 120J-T	T	63.8/14.3
C229	4030017390	S.CER C1005 CH 1H 180J-T	T	62.7/15.2
C230	4030017420	S.CER C1005 CH 1H 470J-T	B	65.1/24.0
C231	4030016790	S.CER C1005 JB 1E 103K-T	B	94.2/31.1
C232	4030016790	S.CER C1005 JB 1E 103K-T	B	93.9/34.4
C233	4030017340	S.CER C1005 CH 1H 010B-T	T	66.7/23.1
C234	4030017340	S.CER C1005 CH 1H 010B-T	T	66.3/24.3
C235	4030020000	S.CER C1005 JB 1A 105K-T	B	65.4/26.1
C236	4030020010	S.CER C1005 CH 1H 271J-T	B	63.6/26.1
C237	4030017570	S.CER C1005 CH 1H 040B-T	T	64.2/6.5
C238	4030017380	S.CER C1005 CH 1H 050B-T	T	64.2/13.0
C239	4030017560	S.CER C1005 CH 1H 2R5B-T	T	64.0/19.4
C240	4030017640	S.CER C1005 CH 1H 150J-T	T	66.9/21.6
C241	4030017610	S.CER C1005 CH 1H 090C-T	T	66.9/8.7
C242	4030017630	S.CER C1005 CH 1H 120J-T	T	66.9/15.2
C244	4030017580	S.CER C1005 CH 1H 060C-T	T	68.0/20.6
C245	4030017610	S.CER C1005 CH 1H 090C-T	T	68.6/19.4
C246	4030017380	S.CER C1005 CH 1H 050B-T	T	67.8/7.7
C247	4030017600	S.CER C1005 CH 1H 080C-T	T	67.8/14.2
C248	4030017600	S.CER C1005 CH 1H 080C-T	T	68.6/6.5
C249	4030017630	S.CER C1005 CH 1H 120J-T	T	68.2/13.0
C250	4030017460	S.CER C1005 JB 1H 102K-T	B	101.8/28.5
C251	4030017460	S.CER C1005 JB 1H 102K-T	B	100.0/37.4
C252	4030016930	S.CER C1005 JB 1A 104K-T	T	69.9/11.4
C253	4030017620	S.CER C1005 CH 1H 100C-T	T	69.9/17.8
C254	4030016930	S.CER C1005 JB 1A 104K-T	T	71.3/24.0
C255	4030017530	S.CER C1005 CH 1H 0R5B-T	T	70.9/17.8
C256	4030016790	S.CER C1005 JB 1E 103K-T	B	99.8/28.0
C257	4030017530	S.CER C1005 CH 1H 0R5B-T	T	70.7/9.2
C258	4030016790	S.CER C1005 JB 1E 103K-T	B	96.0/31.2
C259	4030017460	S.CER C1005 JB 1H 102K-T	T	67.9/11.4
C260	4030017710	S.CER C1005 CH 1H 181J-T	T	67.9/17.8
C261	4030017530	S.CER C1005 CH 1H 0R5B-T	T	70.9/15.2
C262	4030017460	S.CER C1005 JB 1H 102K-T	B	69.0/24.4
C263	4030017460	S.CER C1005 JB 1H 102K-T	B	98.0/34.0
C265	4030017670	S.CER C1005 CH 1H 390J-T	B	98.0/33.1
C266	4030017420	S.CER C1005 CH 1H 470J-T	B	98.0/34.9
C267	4030017420	S.CER C1005 CH 1H 470J-T	B	103.3/37.1
C268	4030017380	S.CER C1005 CH 1H 050B-T	B	99.9/35.6
C269	4030017640	S.CER C1005 CH 1H 150J-T	B	102.4/33.2
C270	4030017730	S.CER C1005 JB 1H 471K-T	T	72.8/18.5
C271	4030017460	S.CER C1005 JB 1H 102K-T	T	74.2/16.1
C272	4030017460	S.CER C1005 JB 1H 102K-T	B	102.0/34.4
C273	4030017340	S.CER C1005 CH 1H 010B-T	B	102.9/34.4
C274	4030017460	S.CER C1005 JB 1H 102K-T	B	69.4/18.2
C276	4030017380	S.CER C1005 CH 1H 050B-T	T	74.1/11.9
C277	4030017610	S.CER C1005 CH 1H 090C-T	T	76.5/15.9
C278	4030017630	S.CER C1005 CH 1H 120J-T	B	105.9/34.3
C279	4030017460	S.CER C1005 JB 1H 102K-T	B	65.2/8.0
C280	4030017460	S.CER C1005 JB 1H 102K-T	T	76.5/22.3
C292	4030017420	S.CER C1005 CH 1H 470J-T	B	107.3/30.7
C293	4030017460	S.CER C1005 JB 1H 102K-T	B	79.8/13.8
C295	4030017460	S.CER C1005 JB 1H 102K-T	B	108.5/30.3
C296	4030017460	S.CER C1005 JB 1H 102K-T	T	77.6/13.4
C297	4030017460	S.CER C1005 JB 1H 102K-T	T	76.4/11.4
C298	4030017620	S.CER C1005 CH 1H 100C-T	B	79.2/11.0
C299	4030017460	S.CER C1005 JB 1H 102K-T	B	99.9/25.8
C300	4030016930	S.CER C1005 JB 1A 104K-T	B	105.1/26.4
C301	4030017420	S.CER C1005 CH 1H 470J-T	B	103.6/27.6
C303	4030017590	S.CER C1005 CH 1H 070C-T	B	107.6/25.3
C304	4030016930	S.CER C1005 JB 1A 104K-T	B	102.7/26.0
C305	4030018860	S.CER C1005 JB 0J 105K-T	B	94.7/11.9
C306	4030017380	S.CER C1005 CH 1H 050B-T	B	94.2/9.1
C307	4030017460	S.CER C1005 JB 1H 102K-T	T	100.3/25.3
C308	4030017600	S.CER C1005 CH 1H 080C-T	B	106.3/24.9
C309	4030017650	S.CER C1005 CH 1H 270J-T	B	104.3/23.4
C310	4030017460	S.CER C1005 JB 1H 102K-T	B	93.1/13.1
C311	4030017460	S.CER C1005 JB 1H 102K-T	B	105.5/21.6
C312	4030017560	S.CER C1005 CH 1H 2R5B-T	T	107.6/21.6
C315	4030017460	S.CER C1005 JB 1H 102K-T	T	96.9/23.4
C316	4030017460	S.CER C1005 JB 1H 102K-T	B	100.2/21.6
C318	4030017460	S.CER C1005 JB 1H 102K-T	B	99.0/8.7

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

[MAIN-A UNIT] (For low band version)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C320	4030017400	S.CER C1005 CH 1H 220J-T	B	104.3/19.9
C321	4030017460	S.CER C1005 JB 1H 102K-T	B	107.6/14.4
C322	4030017590	S.CER C1005 CH 1H 070C-T	B	107.6/18.1
C323	4030017600	S.CER C1005 CH 1H 080C-T	B	106.4/18.4
C327	4030016930	S.CER C1005 JB 1A 104K-T	T	19.5/18.1
C329	4550007930	S.TAN TEESVJ 1A 475M8R	T	4.9/13.5
Eqv.	4550008400	S.TAN TMCJ1A475MTRF		
C332	4030016790	S.CER C1005 JB 1E 103K-T	T	26.9/10.7
C334	4050000240	S.FEE NFM18PC104R1C3D	T	10.1/12.8
C335	4050000240	S.FEE NFM18PC104R1C3D	T	8.5/12.8
C337	4030017460	S.CER C1005 JB 1H 102K-T	T	20.4/19.6
C339	4030016930	S.CER C1005 JB 1A 104K-T	T	9.7/15.4
C340	4030016930	S.CER C1005 JB 1A 104K-T	T	6.0/13.1
C341	4550007730	S.TAN TEESVJ 0J 106M8R	T	9.7/16.5
Eqv.	4550008380	S.TAN TMCJ0J106MTRF		
C342	4550007730	S.TAN TEESVJ 0J 106M8R	T	7.2/12.8
Eqv.	4550008380	S.TAN TMCJ0J106MTRF		
C344	4030017450	S.CER C1005 JB 1H 271K-T	B	24.6/29.1
C345	4030017750	S.CER C1005 JB 1H 122K-T	B	25.7/30.3
C346	4030016930	S.CER C1005 JB 1A 104K-T	T	21.3/19.6
C347	4030017460	S.CER C1005 JB 1H 102K-T	B	25.7/27.0
C348	4030016790	S.CER C1005 JB 1E 103K-T	T	14.9/11.6
C349	4030016930	S.CER C1005 JB 1A 104K-T	T	49.3/27.1
C350	4030018910	S.CER C1608 JB 0J 475K-T	T	12.7/4.8
C351	4030018910	S.CER C1608 JB 0J 475K-T	B	8.4/13.7
C352	4030016790	S.CER C1005 JB 1E 103K-T	B	8.4/12.6
C353	4030016930	S.CER C1005 JB 1A 104K-T	T	20.4/16.9
C354	4030016790	S.CER C1005 JB 1E 103K-T	T	10.1/17.5
C355	4030018860	S.CER C1005 JB 0J 105K-T	T	26.2/8.1
C356	4030016790	S.CER C1005 JB 1E 103K-T	T	18.6/16.9
C357	4030016930	S.CER C1005 JB 1A 104K-T	T	20.5/13.1
C358	4030018860	S.CER C1005 JB 0J 105K-T	B	9.3/18.0
C359	4030018860	S.CER C1005 JB 0J 105K-T	B	27.2/26.2
C360	4030017420	S.CER C1005 JB 1H 102K-T	B	28.4/10.7
C361	4030017420	S.CER C1005 CH 1H 470J-T	B	23.7/11.0
C362	4030018910	S.CER C1608 JB 0J 475K-T	B	28.9/8.1
C363	4030018860	S.CER C1005 JB 0J 105K-T	B	29.1/21.6
C364	4030018860	S.CER C1005 JB 0J 105K-T	B	23.7/11.9
C365	4030016930	S.CER C1005 JB 1A 104K-T	B	27.9/8.6
C366	4030018860	S.CER C1005 JB 0J 105K-T	B	10.6/5.8
C367	4030016950	S.CER C1005 JB 1A 473K-T	B	26.4/10.8
C368	4030016790	S.CER C1005 JB 1E 103K-T	T	14.5/9.0
C369	4030016950	S.CER C1005 JB 1A 473K-T	B	29.1/13.6
C370	4030016930	S.CER C1005 JB 1A 104K-T	B	29.1/12.0
C372	4030016790	S.CER C1005 JB 1E 103K-T	T	19.3/12.5
C373	4030016930	S.CER C1005 JB 1A 104K-T	T	20.2/14.9
C374	4030016930	S.CER C1005 JB 1A 104K-T	B	26.4/12.5
C375	4030018910	S.CER C1608 JB 0J 475K-T	B	25.1/11.1
C376	4030016930	S.CER C1005 JB 1A 104K-T	B	26.1/27.9
C377	4030018860	S.CER C1005 JB 0J 105K-T	B	28.2/21.6
C378	4030017420	S.CER C1005 CH 1H 470J-T	B	27.1/21.6
C379	4030018910	S.CER C1608 JB 0J 475K-T	B	27.9/30.9
C380	4030017420	S.CER C1005 CH 1H 470J-T	B	26.2/21.6
C381	4030016930	S.CER C1005 JB 1A 104K-T	B	22.8/19.1
C382	4030016930	S.CER C1005 JB 1A 104K-T	T	17.9/11.9
C383	4030017460	S.CER C1005 JB 1H 102K-T	B	28.4/26.9
C384	4030016790	S.CER C1005 JB 1E 103K-T	T	17.0/11.8
C385	4030018860	S.CER C1005 JB 0J 105K-T	B	27.6/28.1
C386	4030017420	S.CER C1005 CH 1H 470J-T	B	28.5/28.1
C388	4030016930	S.CER C1005 JB 1A 104K-T	B	6.9/2.8
C389	4030016930	S.CER C1005 JB 1A 104K-T	B	8.7/5.8
C390	4030017420	S.CER C1005 CH 1H 470J-T	B	9.3/11.1
C391	4030016790	S.CER C1005 JB 1E 103K-T	B	21.2/2.2
C392	4030017420	S.CER C1005 CH 1H 470J-T	B	20.0/21.8
C393	4030017420	S.CER C1005 CH 1H 470J-T	B	8.3/21.8
C394	4030016930	S.CER C1005 JB 1A 104K-T	T	24.1/10.6
C395	4030017620	S.CER C1005 CH 1H 100C-T	B	13.2/4.1
C396	4030017420	S.CER C1005 CH 1H 470J-T	B	28.2/2.2
C397	4550008120	S.TAN TEPSLP 0G 226M-8R	T	27.6/7.9
Eqv.	4550008760	S.TAN TCB1002226MR12S0150		
Eqv.	4550008780	S.TAN TCB6301226MR10S0150		
C398	4030017400	S.CER C1005 CH 1H 220J-T	T	24.8/7.6

[NAIN-A UNIT] (For low band version)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C437	4030016930	S.CER C1005 JB 1A 104K-T	B	7.0/8.0
C438	4030016930	S.CER C1005 JB 1A 104K-T	T	10.0/24.4
C439	4030016930	S.CER C1005 JB 1A 104K-T	T	5.1/21.5
C440	4030016930	S.CER C1005 JB 1A 104K-T	B	59.7/29.5
C441	4030016930	S.CER C1005 JB 1A 104K-T	T	9.2/26.2
C442	4030017420	S.CER C1005 CH 1H 470J-T	T	21.3/35.3
C443	4030016930	S.CER C1005 JB 1A 104K-T	B	5.8/15.4
C445	4030017420	S.CER C1005 CH 1H 470J-T	B	44.1/36.3
C446	4030017420	S.CER C1005 CH 1H 470J-T	B	44.1/38.1
C449	4030017460	S.CER C1005 JB 1H 102K-T	T	102.9/10.6
C450	4030017420	S.CER C1005 CH 1H 470J-T	T	32.9/14.6
C453	4030017420	S.CER C1005 CH 1H 470J-T	B	6.6/16.3
C459	4030017420	S.CER C1005 CH 1H 470J-T	B	47.3/16.7
C462	4030017420	S.CER C1005 CH 1H 470J-T	T	10.4/27.1
C463	4030017420	S.CER C1005 CH 1H 470J-T	T	10.5/23.2
C464	4030017420	S.CER C1005 CH 1H 470J-T	T	15.3/24.8
C468	4030017460	S.CER C1005 JB 1H 102K-T	T	97.5/34.0
C470	4030017460	S.CER C1005 JB 1H 102K-T	T	21.9/25.3
C472	4030017420	S.CER C1005 CH 1H 470J-T	T	19.9/25.6
C473	4030017460	S.CER C1005 JB 1H 102K-T	T	20.8/25.6
C479	4030017730	S.CER C1005 JB 1H 471K-T	T	19.0/25.6
C480	4030017460	S.CER C1005 JB 1H 102K-T	B	99.0/7.2
C481	4030017460	S.CER C1005 JB 1H 102K-T	T	102.5/9.2
C482	4030019630	S.CER GRM31C2C1H104JA01L	B	65.2/18.2
C483	4030019630	S.CER GRM31C2C1H104JA01L	B	64.5/20.7
C484	4030017420	S.CER C1005 CH 1H 470J-T	T	96.9/32.0
C485	4030017420	S.CER C1005 CH 1H 470J-T	T	96.4/30.8
C486	4030017420	S.CER C1005 CH 1H 470J-T	T	97.3/29.4
C487	4030017420	S.CER C1005 CH 1H 470J-T	T	97.9/28.5
C488	4030017420	S.CER C1005 CH 1H 470J-T	T	100.0/15.3
C489	4030017460	S.CER C1005 JB 1H 102K-T	B	93.5/22.5
C493	4030017460	S.CER C1005 JB 1H 102K-T	B	96.5/7.4
C495	4030016930	S.CER C1005 JB 1A 104K-T	B	80.9/35.1
C496	4030016930	S.CER C1005 JB 1A 104K-T	B	96.3/34.5
C497	4030017650	S.CER C1005 CH 1H 270J-T	B	100.0/36.5
C500	4050000240	S.FEE NFM18PC104R1C3D	T	29.6/7.9
C501	4030017460	S.CER C1005 JB 1H 102K-T	T	104.6/9.3
C502	4030017420	S.CER C1005 CH 1H 470J-T	T	101.6/20.3
C503	4030020540	S.CER GRM32EB30J107ME16L	T	96.8/16.8
J1	6510028350	S.CON 20P10.0-JMCS-G-B-TF(N)	B	102.9/8.5
J3	6510027900	S.CON IMSA-9631S-10Y933	T	105.1/19.1
J4	6510027900	S.CON IMSA-9631S-10Y933	T	101.1/31.8
J5	6510022711	S.CON 30FLZ-SM2-TB(LF)(SN)	T	19.0/30.0
S1	2260002800	S.SWI SW-167 (SKQTLAE010)	T	54.0/42.2
S2	2260002800	S.SWI SW-167 (SKQTLAE010)	T	64.0/42.2
S3	2260002800	S.SWI SW-167 (SKQTLAE010)	T	106.9/42.2
S4	2260001900	SWI SW-149 (SKHLLD)		
EP1	6910021240	S.BEA MMZ1005A152ET	B	1.8/9.2
EP2	6910021240	S.BEA MMZ1005A152ET	B	3.8/6.5
EP3	6910015370	S.BEA ACZ1005Y-102-T	B	49.8/19.0
EP4	6910015370	S.BEA ACZ1005Y-102-T	B	45.6/5.6
EP5	6910015370	S.BEA ACZ1005Y-102-T	B	69.0/22.4
EP6	6910015370	S.BEA ACZ1005Y-102-T	B	71.1/17.1
EP8	6910016330	S.BEA MMZ1005S 601CT-S	T	9.7/14.5
EP9	6910016330	S.BEA MMZ1005S 601CT-S	B	22.6/20.6
EP10	6910021630	S.BEA BLM18RK102SN1D	T	32.3/6.6
EP12	6910016330	S.BEA MMZ1005S 601CT-S	B	6.0/3.7
EP13	6910016330	S.BEA MMZ1005S 601CT-S	T	12.6/2.3
EP14	6910016330	S.BEA MMZ1005S 601CT-S	B	3.9/16.4
EP15	6910016330	S.BEA MMZ1005S 601CT-S	T	29.4/9.9
EP17	6910021630	S.BEA BLM18RK102SN1D	T	100.7/16.8
EP21	6910021630	S.BEA BLM18RK102SN1D	T	99.9/18.9
EP22	6910021240	S.BEA MMZ1005A152ET	B	54.4/20.9

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

[MAIN-B UNIT] (For high band version)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
IC1	1110005310	S.IC AN6123MS	T	29.3/13.3
IC2	1180003670	S.REG BD9141MUV-E2	B	4.8/10.8
IC3	1110005340	S.IC NJM12902V-TE1-#ZZZB	T	39.5/12.5
IC4	1110008030	S.IC AK2346BP-E2	T	40.0/29.0
IC5	1110003800	S.IC NJM2904V-TE1-#FMZB	B	40.1/8.3
IC6	1140013200	S.IC CD4053BPWR	B	42.0/27.6
IC7	1130009981	S.IC TC7W53FK(TE85LF)	T	34.5/10.8
IC8	1140013200	S.IC CD4053BPWR	B	49.5/27.6
IC9	1190001350	S.IC M62364FP 600D	B	41.6/17.1
IC10	1130012960	S.IC BU8872FS-E2	B	39.4/36.0
IC11	1110005350	S.IC NJM2870F05-TE1-#FZZB	T	50.4/10.5
IC12	1110005340	S.IC NJM12902V-TE1-#ZZZB	T	27.6/19.7
IC13	1110006230	S.IC NJM2711F-TE1-#ZZZB	T	57.1/34.1
IC14	1130010100	S.IC LMX2352TMX/NOPB	B	54.7/16.2
IC15	1110007320	S.IC NJM2591V-TE1-#ZZZB	B	73.4/34.3
IC17	1130007021	S.IC TC7S66FU(TE85LF)	B	19.1/30.8
IC18	1110005290	S.IC NJM2115V-TE1-#ZZZB	B	22.9/25.9
IC19	1130006891	S.IC TC7S04FU(TE85RF)	T	15.4/13.9
IC20	1130007281	S.IC TC7S32FU(TE85RF)	T	18.4/14.2
IC21	1130006891	S.IC TC7S04FU(TE85RF)	T	12.2/17.4
IC22	1190002080	S.IC AD7476ARTZ-500RL7 <FE>	B	25.7/8.1
IC23	1130012910	S.IC AK4554VTP-E2/P	B	26.1/16.8
IC24	1140013290	S.IC TMS320VC5509AZHH <FE>	B	16.0/12.5
IC25	1130015620	S.IC EN25Q40-100GIP <MSK>	T	19.5/8.4
IC26	1130013040	S.IC TC7WBD125AFK(T5LF)	B	19.3/20.0
IC27	1130013040	S.IC TC7WBD125AFK(T5LF)	B	8.4/20.0
IC28	1130013050	S.IC HD74LV2GT125AUSE-E	B	25.6/2.5
IC29	1110006230	S.IC NJM2711F-TE1-#ZZZB	B	16.4/4.1
IC32	6910023090	S.DC TPS62200DBVR	B	41.7/3.1
IC33	1190001340	S.IC M62334FP 600C	T	90.6/23.2
IC34	1110005771	S.IC S-80942CNMC-G9CT2G	T	19.8/23.1
IC35	1140015010	S.IC HD64F2506RBR26DV(EMPTY)	B	10.5/29.0
IC36	1140014160	S.IC 24LC1025T/SM <SEI>	B	23.0/35.2
Q2	1590004390	S.TRA DMG504010R	B	57.7/35.5
Q3	1560001360	S.FET 2SK3019 TL	T	33.8/13.1
Eqv.	1560001840	S.FET 2SK3107-T1-AT		
Eqv.	1560001860	S.FET 2SK1824-T1-A		
Q4	1510000920	S.TRA 2SA1577 T106 Q	T	45.8/18.7
Q5	1590004070	S.TRA LDTIC144EET1G <SLVJ>	T	47.6/15.6
Q6	1510000920	S.TRA 2SA1577 T106 Q	T	49.3/19.6
Q7	1510000920	S.TRA 2SA1577 T106 Q	T	52.8/18.7
Q8	1590004070	S.TRA LDTIC144EET1G <SLVJ>	T	55.4/18.3
Q9	1590004590	S.TRA DMC506010R	T	53.9/14.1
Q10	1590004050	S.TRA LDTA144EET1G <SLVJ>	B	44.5/33.2
Q11	1520000460	S.TRA 2SB1132 T100 R	T	54.7/9.5
Eqv.	1520000910	S.TRA 2SB1132L-R-AB3-R <SLVJ>		
Q12	1590004070	S.TRA LDTIC144EET1G <SLVJ>	T	34.3/19.3
Q14	1590003321	S.FET TPC6103(TE85LF)	T	48.6/5.7
Q15	1590004070	S.TRA LDTIC144EET1G <SLVJ>	T	51.3/6.3
Q16	1590003321	S.FET TPC6103(TE85LF)	T	97.8/7.7
Q17	1590004070	S.TRA LDTIC144EET1G <SLVJ>	T	92.6/12.2
Q18	1590004050	S.TRA LDTA144EET1G <SLVJ>	T	69.7/33.0
Q19	1530002851	S.TRA 2SC4116-BL(TE85RF)	T	57.8/39.0
Q21	1530002851	S.TRA 2SC4116-BL(TE85RF)	B	69.3/26.7
Q22	1560000541	S.FET 2SK880-Y(T5RICOMF)	B	61.5/27.0
Q23	1530002601	S.TRA 2SC4215-O(TE85RF)	B	77.7/29.1
Q24	1530002851	S.TRA 2SC4116-BL(TE85RF)	B	75.3/21.2
Q25	1560001360	S.FET 2SK3019 TL	B	60.8/10.3
Eqv.	1560001840	S.FET 2SK3107-T1-AT		
Eqv.	1560001860	S.FET 2SK1824-T1-A		
Q26	1560001360	S.FET 2SK3019 TL	B	58.9/22.6
Eqv.	1560001840	S.FET 2SK3107-T1-AT		
Eqv.	1560001860	S.FET 2SK1824-T1-A		
Q27	1530002851	S.TRA 2SC4116-BL(TE85RF)	T	94.1/34.3
Q28	1530002851	S.TRA 2SC4116-BL(TE85RF)	B	91.8/36.7
Q29	1590004050	S.TRA LDTA144EET1G <SLVJ>	B	83.7/36.6
Q30	1530002921	S.TRA 2SC4226-T1 Y25 (R25)	T	68.9/9.6
Q31	1530002921	S.TRA 2SC4226-T1 Y25 (R25)	T	68.9/16.1
Q32	1530002921	S.TRA 2SC4226-T1 Y25 (R25)	T	69.9/22.6
Q33	1580000800	S.FET 3SK324UG-TL-E	B	100.1/33.8
Q34	1530002921	S.TRA 2SC4226-T1 Y25 (R25)	T	73.8/13.9
Q35	1590004500	S.TRA DMC561040R	B	69.1/8.9
Q36	1590004500	S.TRA DMC561040R	B	69.8/19.9
Q37	1590004070	S.TRA LDTIC144EET1G <SLVJ>	B	66.6/8.9
Q38	1530004110	S.TRA MT3S37T(TE85LF)	T	77.1/17.9
Q39	1580000731	S.FET 3SK293(TE85LF)	B	106.9/28.5
Q40	1530002921	S.TRA 2SC4226-T1 Y25 (R25)	T	76.7/8.4
Q41	1560000841	S.FET 2SK1829(TE85RF)	T	100.5/23.4
Q44	1590004490	S.TRA DMG564030R	T	18.6/19.9
Q45	1530003190	S.TRA 2SC4617 TLQ	B	28.5/23.6
Q46	1590004190	S.TRA DRA9144EOL	B	8.7/8.3
Q49	1590004070	S.TRA LDTIC144EET1G <SLVJ>	T	8.5/20.5
Q51	1590004070	S.TRA LDTIC144EET1G <SLVJ>	B	71.0/24.3
Q52	1590002410	S.TRA UMH2N TN	[21] T	2.8/18.9
	1590002410	S.TRA UMH2N TN	[23]	
	1590002410	S.TRA UMH2N TN	[24]	
	1590002410	S.TRA UMH2N TN	[26]	
	1590002410	S.TRA UMH2N TN	[27]	
	1590002410	S.TRA UMH2N TN	[28]	
D1	1750002020	S.DIO DA2S10100L	T	43.0/9.4
D2	1160000060	S.DIO DAN202U T106	T	94.9/11.6
Eqv.	1750000271	S.DIO 1SS301(TE85LF)		
Eqv.	1750002340	S.DIO LDAN202UT1G <SLVJ>		
Eqv.	1750002400	S.DIO DA3J103E0L		
D3	1750001070	S.DIO DAN235ETL	T	69.7/29.3
D4	1750001070	S.DIO DAN235ETL	T	69.1/36.1
D5	1750002210	S.DIO DA2S00100L	T	73.6/23.2
D7	1750002210	S.DIO DA2S00100L	T	74.1/19.0
D8	1750001070	S.DIO DAN235ETL	B	80.1/33.0
D9	1750000711	S.VAR HVC350BTRF-E	T	62.4/19.9
D10	1750001150	S.VAR HVC383BTRF-E	T	62.4/7.0

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

[MAIN-B UNIT] (For high band version)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
D11	1750001150	S.VAR HVC383BTRF-E	T	62.4/13.5
D12	1750000711	S.VAR HVC350BTRF-E	T	64.8/21.7
D13	1720000570	S.VAR MA368(TX)	B	66.1/22.6
D14	1750000711	S.VAR HVC350BTRF-E	T	64.8/8.9
D15	1750000711	S.VAR HVC350BTRF-E	T	64.8/15.4
D16	1750001070	S.DIO DAN235ETL	B	95.1/32.9
D17	1750000711	S.VAR HVC350BTRF-E	B	105.1/36.7
D18	1750000711	S.VAR HVC350BTRF-E	B	108.5/32.8
D19	1750002210	S.DIO DA2S00100L	B	82.6/12.2
D20	1790001621	S.DIO 1SV308(TPL3F)	B	83.4/10.3
D21	1750001780	S.VAR HVB350BYPTL-E	B	102.5/23.8
D23	1750002020	S.DIO DA2S10100L	T	96.4/22.4
D24	1750001780	S.VAR HVB350BYPTL-E	B	102.5/19.4
D26	1790001621	S.DIO 1SV308(TPL3F)	B	106.5/12.6
D28	1750002170	S.DIO DB2S31400L	T	12.7/11.8
D29	1750002170	S.DIO DB2S31400L	T	21.6/13.8
D30	1750002170	S.DIO DB2S31400L	T	12.7/13.0
D31	1750002170	S.DIO DB2S31400L	T	11.4/14.7
D32	1750002170	S.DIO DB2S31400L	T	14.6/15.8
D34	1750002210	S.DIO DA2S00100L	B	1.5/33.0
D35	1750002020	S.DIO DA2S10100L	T	14.8/22.3
D36	1160000050	S.DIO DAP202U T106	T	14.5/37.9
Eqv.	1750000291	S.DIO 1S3300(TE85RF)		
Eqv.	1750002380	S.DIO LM1MA142WAT1G <SLVJ>		
Eqv.	1750002410	S.DIO DA3J102D0L		
D37	1730002830	S.ZEN DZJ051MOL	T	10.5/21.2
D38	1730002770	S.ZEN VDTZ2R5.1B	T	95.6/7.1
D39	1790001621	S.DIO 1SV308(TPL3F)	B	86.2/10.3
F11	2020002180	S.CER CFWKA450KHFA-R0	T	63.5/33.0
F12	2020002160	S.CER CFWKA450KFFA-R0	T	75.2/32.9
F13	2030000980	S.MON DSF753SBF 46.35 MHz (FL-461)	T	88.6/31.6
F14	2030000990	S.MON DSF753SBF 46.35 MHz (FL-462)	B	88.6/31.6
F15	2020002610	S.CER LTUCG450G <JJE>	T	51.4/31.1
X1	6050011730	S.XTA CR-765 SMD-49TA 3.6864 MHz <KDS>	T	47.5/37.2
X2	6050012320	S.XTA CR-818 SMD-49 4.194304 MHz <KDS>	T	32.9/29.5
X3	6050012380	S.XTA CR-826 DSA535SD 15.3 MHz	B	49.2/6.7
X4	6070000310	S.DIS JTBM450CX70 <JJE>	T	83.7/37.6
X5	6050013170	S.XTA CR-914 TT518VSE-A11 12.288 MHz	B	9.8/3.5
X6	6050013420	S.XTA CR-936 DSX321G 19.6608 MHz <KDS>	B	1.9/28.2
L1	6200014160	S.COI VLCF4028T-100M1R0-2	T	8.7/8.4
L2	6200002861	S.COI NLV25T-4R7J	T	46.8/11.5
L3	6200004480	S.COI MLF1608D R82K-T	B	67.3/31.8
L5	6200003540	S.COI MLF1608D R22K-T	B	68.5/28.8
L6	6200007961	S.COI ELJRF 6N8JFB (6.8)	T	74.7/23.5
L8	6200004741	S.COI NLV25T-1R2J	T	60.5/20.5
L9	6200004741	S.COI NLV25T-1R2J	T	60.5/7.5
L10	6200004741	S.COI NLV25T-1R2J	T	60.5/14.0
L11	6200004741	S.COI NLV25T-1R2J	T	61.8/23.5
L12	6200004741	S.COI NLV25T-1R2J	T	62.5/10.5
L13	6200004741	S.COI NLV25T-1R2J	T	62.5/17.0
L14	6200013581	S.COI 0.30-0.9-4TR 8.6J <COMO>	T	65.7/7.0
L15	6200013581	S.COI 0.30-0.9-4TR 8.6J <COMO>	T	65.7/13.5
L16	6200014450	S.COI 0.40-1.4-2TL 5.3J <COMO>	T	65.9/20.0
L17	6200002851	S.COI NLV25T-R82J	T	70.7/6.9
L18	6200002851	S.COI NLV25T-R82J	T	70.4/13.4
L19	6200002851	S.COI NLV25T-R82J	T	70.7/19.9
L20	6200010740	S.COI C2520C-R27G-A	B	98.6/31.0
L21	6200005721	S.COI ELJRE 33NGFA	B	102.1/35.7
L22	6200005671	S.COI ELJRE 12NGFA	T	75.4/15.9
L23	6200007670	S.COI LQW2BHN10NJ03L	B	104.4/34.5
L24	6200005641	S.COI ELJRE 6N8ZFA	T	77.3/20.7
L25	6200007670	S.COI LQW2BHN10NJ03L	B	105.2/30.9
L26	6200005711	S.COI ELJRE 27NGFA	T	76.8/10.3
L27	6200007690	S.COI LQW2BHN18NJ03L	B	106.3/23.4
L29	6200007690	S.COI LQW2BHN18NJ03L	B	106.3/19.9
L32	6200014160	S.COI VLCF4028T-100M1R0-2	T	41.9/2.5
L34	6200003281	S.COI NLV25T-2R2J	B	37.6/5.1
L35	6200011031	S.COI ELJRF R10JFB	B	67.3/32.8
L37	6200007881	S.COI ELJRF 33NJFB	B	82.6/14.2
R1	7030005530	S.RES ERJ2GEJ 100 X (10)	T	28.2/10.9
R2	7030005310	S.RES ERJ2GEJ 124 X (120K)	T	39.5/17.8
R3	7030008300	S.RES ERJ2GEJ 184 X (180K)	T	35.9/14.4
R4	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	40.4/21.9
R5	7030005060	S.RES ERJ2GEJ 333 X (33K)	T	39.8/24.0
R6	7030004980	S.RES ERJ2GEJ 101 X (100)	T	32.9/8.0
R7	7030005060	S.RES ERJ2GEJ 333 X (33K)	B	34.5/26.8
R8	7030011660	S.RES ERJ2RKF 1002 (10K)	B	34.5/25.2
R9	7030005160	S.RES ERJ2GEJ 105 X (1M)	T	43.2/11.1
R11	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	T	40.8/35.7
R13	7030011660	S.RES ERJ2RKF 1002 (10K)	T	36.5/22.7
R14	7030005160	S.RES ERJ2GEJ 105 X (1M)	T	31.6/14.7
R15	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	8.2/11.1
R16	7030007340	S.RES ERJ2GEJ 153 X (15K)	T	3.3/3.3
R17	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	41.7/8.2
R18	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	36.1/31.0
R19	7030010040	S.RES ERJ2GEJ-JPW	T	36.5/23.6
R20	7030005170	S.RES ERJ2GEJ 474 X (470K)	T	38.6/22.8
R21	7030008410	S.RES ERJ2GEJ 392 X (3.9K)	T	37.7/22.8
R22	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	33.8/8.8
R23	7030009140	S.RES ERJ2GEJ 272 X (2.7K)	T	40.1/8.2
R24	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	35.8/8.3
R25	7030010040	S.RES ERJ2GEJ-JPW	T	37.7/21.2
R26	7030005720	S.RES ERJ2GEJ 563 X (56K)	B	56.6/37.3

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

[MAIN-B UNIT] (For high band version)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R28	7030008370	S.RES ERJ2GEJ 561 X (560)	B	55.8/35.2
R29	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	40.7/11.1
R32	7030005230	S.RES ERJ2GEJ 334 X (330K)	T	40.1/6.4
R33	7030007340	S.RES ERJ2GEJ 153 X (15K)	T	36.5/20.9
R34	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	34.9/8.3
R35	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	56.9/33.7
R36	7030007280	S.RES ERJ2GEJ 331 X (330)	T	31.9/13.5
R37	7030007570	S.RES ERJ2GEJ 122 X (1.2K)	T	30.9/10.6
R38	7030007340	S.RES ERJ2GEJ 153 X (15K)	T	38.9/5.8
R39	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	58.2/37.3
R40	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	T	31.8/11.2
R41	7030005290	S.RES ERJ2GEJ 682 X (6.8K)	T	31.9/12.6
R42	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	58.5/33.7
R43	7030008290	S.RES ERJ2GEJ 183 X (18K)	B	5.1/14.1
R44	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	59.6/37.7
R45	7030010040	S.RES ERJ2GEJ-JPW	T	45.2/30.5
R46	7030005220	S.RES ERJ2GEJ 223 X (22K)	T	35.6/7.7
R47	7030005160	S.RES ERJ2GEJ 105 X (1M)	T	42.5/34.1
R48	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	60.1/33.7
R49	7030010040	S.RES ERJ2GEJ-JPW	T	36.1/9.1
R51	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	60.1/35.5
R52	7030005060	S.RES ERJ2GEJ 333 X (33K)	T	37.1/35.3
R53	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	38.0/35.3
R54	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	38.7/29.9
R55	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	39.2/34.1
R56	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	41.0/31.9
R57	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	37.7/6.4
R58	7030005600	S.RES ERJ2GEJ 273 X (27K)	T	37.7/8.2
R59	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	61.7/35.5
R60	7030010040	S.RES ERJ2GEJ-JPW	B	38.2/11.4
R61	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	62.9/34.2
R63	7030005060	S.RES ERJ2GEJ 333 X (33K)	B	45.3/26.8
R64	7030010040	S.RES ERJ2GEJ-JPW	T	39.5/16.9
R66	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	T	45.8/15.9
R67	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	35.9/12.6
R68	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	48.7/23.2
R69	7030005100	S.RES ERJ2GEJ 154 X (150K)	T	38.0/19.0
R70	7030005210	S.RES ERJ2GEJ 822 X (8.2K)	B	52.8/29.0
R71	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	50.4/22.8
R72	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	45.8/16.8
R73	7030005080	S.RES ERJ2GEJ 823 X (82K)	T	37.9/17.8
R74	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	48.7/22.0
R75	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	T	48.0/17.8
R76	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	49.6/17.8
R77	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	45.7/28.0
R78	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	46.9/32.3
R79	7030010040	S.RES ERJ2GEJ-JPW	T	51.4/20.1
R81	7030005720	S.RES ERJ2GEJ 563 X (56K)	T	43.7/15.0
R82	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	T	51.9/15.8
R83	7030005080	S.RES ERJ2GEJ 823 X (82K)	T	42.8/13.4
R84	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	52.8/16.9
R85	7030005000	S.RES ERJ2GEJ 471 X (470)	B	37.1/22.3
R86	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	36.1/14.2
R87	7030005700	S.RES ERJ2GEJ 274 X (270K)	B	36.1/13.3
R88	7030010040	S.RES ERJ2GEJ-JPW	B	34.5/15.5
R89	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	54.7/16.4
R90	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	36.1/11.5
R91	7030005700	S.RES ERJ2GEJ 274 X (270K)	B	34.5/12.4
R92	7030004980	S.RES ERJ2GEJ 101 X (100)	T	50.9/13.9
R93	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	54.6/6.4
R94	7030010040	S.RES ERJ2GEJ-JPW	B	34.1/21.1
R95	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	44.1/34.8
R96	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	44.1/37.2
R97	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	44.1/39.0
R98	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	33.4/17.9
R99	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	T	32.0/16.9
R100	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	27.9/23.3
R102	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	27.0/24.5
R103	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	29.8/16.0
R104	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	28.6/15.5
R105	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	7.0/7.1
R106	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	5.4/7.3
R107	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	26.2/15.9
R108	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	22.6/17.7
R109	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	23.1/22.5
R110	7030010040	S.RES ERJ2GEJ-JPW	T	31.9/19.2
R111	7030005220	S.RES ERJ2GEJ 223 X (22K)	T	25.0/16.2
R112	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	23.5/16.0
R113	7030008300	S.RES ERJ2GEJ 184 X (180K)	T	7.2/35.2
R114	7030005720	S.RES ERJ2GEJ 563 X (56K)	T	7.2/34.3
R115	7030005220	S.RES ERJ2GEJ 223 X (22K)	T	7.2/36.1
R116	7030005720	S.RES ERJ2GEJ 563 X (56K)	T	22.2/19.3
R118	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	27.9/25.0
R119	7030005700	S.RES ERJ2GEJ 274 X (270K)	T	50.8/4.4
R120	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	51.7/4.4
R121	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	23.9/24.1
R122	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	21.7/17.7
R124	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	24.8/24.9
R125	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	9.8/5.5
R126	7030005600	S.RES ERJ2GEJ 273 X (27K)	T	94.7/7.1
R127	7030005600	S.RES ERJ2GEJ 273 X (27K)	T	69.2/27.7
R128	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	T	57.2/31.8
R129	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	

[MAIN-B UNIT] (For high band version)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R142	7030005210	S.RES ERJ2GEJ 822 X (8.2K)	T	67.5/33.0
R143	7030004980	S.RES ERJ2GEJ 101 X (100)	T	58.1/37.1
R144	7030008300	S.RES ERJ2GEJ 184 X (180K)	T	59.5/38.5
R145	7030010040	S.RES ERJ2GEJ-JPW	T	55.6/36.4
R146	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	52.8/20.9
R147	7030005060	S.RES ERJ2GEJ 333 X (33K)	B	47.5/9.3
R148	7030005290	S.RES ERJ2GEJ 682 X (6.8K)	T	55.1/37.9
R149	7030009290	S.RES ERJ2GEJ 562 X (5.6K)	T	54.2/39.6
R150	7030005600	S.RES ERJ2GEJ 273 X (27K)	T	69.5/37.6
R151	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	69.0/36.2
R153	7030007570	S.RES ERJ2GEJ 122 X (1.2K)	B	66.4/29.1
R154	7030007270	S.RES ERJ2GEJ 151 X (150)	B	69.0/33.5
R155	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	64.8/38.6
R156	7030005310	S.RES ERJ2GEJ 124 X (120K)	B	64.0/37.4
R157	7030008410	S.RES ERJ2GEJ 392 X (3.9K)	B	65.3/37.4
R158	7030007060	S.RES ERJ2GEJ 684X (680K)	B	67.5/27.4
R159	7030005000	S.RES ERJ2GEJ 471 X (470)	B	53.4/6.1
R160	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	55.7/21.3
R161	7030005580	S.RES ERJ2GEJ 560 X (56)	B	60.3/14.8
R162	7030005000	S.RES ERJ2GEJ 471 X (470)	B	75.9/37.6
R163	7030007340	S.RES ERJ2GEJ 153 X (15K)	T	73.6/21.1
R164	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	79.7/35.8
R165	7030007280	S.RES ERJ2GEJ 331 X (330)	B	60.0/18.6
R167	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	B	77.9/37.2
R168	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	60.6/29.5
R169	7030005000	S.RES ERJ2GEJ 471 X (470)	B	62.5/29.2
R170	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	T	79.6/37.3
R171	7030007340	S.RES ERJ2GEJ 153 X (15K)	T	74.8/20.7
R172	7030004970	S.RES ERJ2GEJ 470 X (47)	B	80.6/37.2
R173	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	60.4/21.0
R174	7030005530	S.RES ERJ2GEJ 100 X (10)	B	72.7/28.0
R175	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	75.3/19.4
R176	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	61.4/22.7
R177	7030005310	S.RES ERJ2GEJ 124 X (120K)	B	76.0/28.0
R178	7030005600	S.RES ERJ2GEJ 273 X (27K)	B	79.5/31.1
R179	7030005000	S.RES ERJ2GEJ 471 X (470)	B	60.4/19.8
R180	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	62.2/10.6
R181	7030005110	S.RES ERJ2GEJ 224 X (220K)	B	60.5/22.7
R182	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	B	81.8/35.1
R183	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	81.8/32.7
R184	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	59.7/27.4
R185	7030007280	S.RES ERJ2GEJ 331 X (330)	B	82.8/31.5
R186	7030008370	S.RES ERJ2GEJ 561 X (560)	T	82.8/31.7
R188	7030008370	S.RES ERJ2GEJ 561 X (560)	T	94.1/32.1
R189	7030008290	S.RES ERJ2GEJ 183 X (18K)	B	64.8/24.9
R190	7030005530	S.RES ERJ2GEJ 100 X (10)	T	93.8/30.3
R191	7030009280	S.RES ERJ2GEJ 391 X	B	93.5/33.2
R192	7030005000	S.RES ERJ2GEJ 471 X (470)	B	92.1/34.9
R193	7030005530	S.RES ERJ2GEJ 100 X (10)	T	65.8/23.1
R194	7030005110	S.RES ERJ2GEJ 224 X (220K)	T	64.9/23.2
R195	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	95.9/35.4
R196	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	93.9/35.3
R197	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	90.4/35.3
R198	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	B	95.1/34.6
R199	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	83.6/34.8
R200	7030006020	S.RES RR0510P-682-D (6.8K)	T	67.7/19.4
R201	7030006020	S.RES RR0510P-682-D (6.8K)	T	67.9/23.4
R202	7030006020	S.RES RR0510P-682-D (6.8K)	T	67.2/6.5
R203	7030006020	S.RES RR0510P-682-D (6.8K)	T	67.2/13.0
R204	7030010040	S.RES ERJ2GEJ-JPW	T	67.9/22.5
R205	7030006020	S.RES RR0510P-682-D (6.8K)	T	67.1/9.9
R206	7030006020	S.RES RR0510P-682-D (6.8K)	T	67.1/16.4
R207	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	64.9/27.3
R208	7030005600	S.RES ERJ2GEJ 273 X (27K)	B	96.7/33.3
R209	7030005000	S.RES ERJ2GEJ 471 X (470)	B	71.7/19.9
R210	7030008370	S.RES ERJ2GEJ 561 X (560)	B	71.4/8.2
R211	7030005000	S.RES ERJ2GEJ 471 X (470)	B	70.8/10.8
R212	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	98.2/28.0
R213	7030004980	S.RES ERJ2GEJ 101 X (100)	B	101.2/30.1
R214	7030005310	S.RES ERJ2GEJ 124 X (120K)	B	101.0/38.3
R215	7030004970	S.RES ERJ2GEJ 470 X (47)	B	97.9/36.1
R216	7030005310	S.RES ERJ2GEJ 124 X (120K)	B	101.2/31.8
R217	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	101.5/37.1
R218	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	73.3/16.1
R219	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	102.1/32.0
R220	7030009160	S.RES ERJ2GEJ 181 X (180)	T	73.8/17.1
R221	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	68.0/21.3
R223	7030010040	S.RES ERJ2GEJ-JPW	B	82.6/15.8
R224	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	68.9/17.0
R225	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	102.4/37.1
R227	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	68.2/10.9
R228	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	106.3/35.5
R229	7030008280	S.RES ERJ2GEJ 271 X (270)	T	78.1/22.1
R230	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	77.8/16.3
R231	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	107.5/34.5
R232	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	107.5/36.1
R233	7030005530	S.RES ERJ2GEJ 100 X (10)	T	74.1/10.3
R234	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	75.0/10.3
R236	7030004970	S.RES ERJ2GEJ 470 X (47)	B	102.4/29.7
R237	7030005530	S.RES ERJ2GEJ 100 X (10)	T	76.4/12.3
R238	7030010040	S.RES ERJ2GEJ-JPW	T	74.8/7.4
R239	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	104.8/29.4
R240	7030005530	S.RES ERJ2GEJ 100 X (10)	B	104.8/27.7
R241	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	81.4/13.8
R242	7030004980	S.RES ERJ2GEJ 101 X (100)	B	80.9/15.0
R243	7030004980	S.RES ERJ2GEJ 101 X (100)	B	108.5/31.2
R244	7030005530	S.RES ERJ2GEJ 100 X (10)	B	101.5/25.8
R245	7030005080	S.RES ERJ2GEJ 823 X (82K)	B	107.1/26.7
R246	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	81.4/10.6
R247	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	94.2/13.1
R248	7030004980	S.RES ERJ2GEJ 101 X (100)	B	94.2/10.7
R249	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	106.3/25.8
R250	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	103.6/22.0
R251	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	102.7/27.6
R253	7030008400	S.RES ERJ2GEJ 182 X (1.8K)	T	102.3/23.0

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

[MAIN-B UNIT] (For high band version)

REF NO.	PARTS NO.	DESCRIPTION		M.	H/V LOCATION
R254	70300005090	S.RES	ERJ2GEJ 104 X (100K)	B	103.4/21.6
R255	70300005110	S.RES	ERJ2GEJ 224 X (220K)	T	98.5/23.3
R256	70300005170	S.RES	ERJ2GEJ 474 X (470K)	T	98.5/22.4
R257	70300005050	S.RES	ERJ2GEJ 103 X (10K)	B	102.2/21.6
R259	70300005090	S.RES	ERJ2GEJ 104 X (100K)	B	104.3/21.6
R260	7030003860	S.RES	ERJ3GE JPW V	B	104.6/13.4
R261	70300005030	S.RES	ERJ2GEJ 152 X (1.5K)	T	54.0/35.2
R262	7030007300	S.RES	ERJ2GEJ 332 X (3.3K)	B	8.9/14.9
R264	7030009290	S.RES	ERJ2GEJ 562 X (5.6K)	B	8.4/11.4
R268	7030004980	S.RES	ERJ2GEJ 101 X (100)	B	21.0/30.3
R272	7030005300	S.RES	ERJ2GEJ 150 X (15)	T	12.0/10.1
R273	7030004980	S.RES	ERJ2GEJ 101 X (100)	T	21.2/20.8
R274	7030010040	S.RES	ERJ2GEJ-JPW	T	8.5/15.1
R275	7030009710	S.RES	ERJ2GEJ 203 X (20K)	B	25.5/29.1
R276	7030009710	S.RES	ERJ2GEJ 203 X (20K)	B	26.4/29.1
R277	7030009710	S.RES	ERJ2GEJ 203 X (20K)	B	25.4/29.7
R278	70300005090	S.RES	ERJ2GEJ 104 X (100K)	B	23.0/21.5
R279	70300005050	S.RES	ERJ2GEJ 103 X (10K)	B	23.2/6.6
R280	70300005600	S.RES	ERJ2GEJ 273 X (27K)	B	24.6/21.2
R281	70300005600	S.RES	ERJ2GEJ 273 X (27K)	T	19.5/16.9
R282	7030009290	S.RES	ERJ2GEJ 562 X (5.6K)	B	25.0/22.1
R283	70300005240	S.RES	ERJ2GEJ 473 X (47K)	T	24.8/9.7
R284	70300005240	S.RES	ERJ2GEJ 473 X (47K)	B	4.3/17.6
R285	70300005240	S.RES	ERJ2GEJ 473 X (47K)	B	23.1/9.0
R286	70300005120	S.RES	ERJ2GEJ 102 X (1K)	B	22.8/14.9
R287	70300005040	S.RES	ERJ2GEJ 472 X (4.7K)	B	25.0/23.0
R288	7030004980	S.RES	ERJ2GEJ 101 X (100)	B	22.8/13.3
R289	7030007250	S.RES	ERJ2GEJ 220 X (22)	B	28.4/9.8
R290	7030008300	S.RES	ERJ2GEJ 184 X (180K)	B	26.7/25.0
R291	70300005120	S.RES	ERJ2GEJ 102 X (1K)	B	26.7/24.1
R292	70300005120	S.RES	ERJ2GEJ 102 X (1K)	B	28.6/25.1
R293	7030004980	S.RES	ERJ2GEJ 101 X (100)	B	29.1/20.0
R294	70300005210	S.RES	ERJ2GEJ 822 X (8.2K)	B	26.4/5.9
R295	7030004980	S.RES	ERJ2GEJ 101 X (100)	B	26.4/11.6
R296	70300005210	S.RES	ERJ2GEJ 822 X (8.2K)	B	27.9/7.0
R297	70300005050	S.RES	ERJ2GEJ 103 X (10K)	T	16.4/16.7
R298	70300005050	S.RES	ERJ2GEJ 103 X (10K)	T	17.1/17.6
R300	70300005240	S.RES	ERJ2GEJ 473 X (47K)	B	22.8/17.5
R302	70300005120	S.RES	ERJ2GEJ 102 X (1K)	B	23.2/7.5
R303	7030010040	S.RES	ERJ2GEJ-JPW	T	24.8/8.5
R304	7030004980	S.RES	ERJ2GEJ 101 X (100)	B	19.2/8.5
R305	7030010040	S.RES	ERJ2GEJ-JPW	B	23.2/10.1
R306	7030007290	S.RES	ERJ2GEJ 222 X (2.2K)	B	26.7/23.2
R308	7030004980	S.RES	ERJ2GEJ 101 X (100)	B	28.1/29.3
R309	70300005120	S.RES	ERJ2GEJ 102 X (1K)	B	8.8/9.9
R310	70300005040	S.RES	ERJ2GEJ 472 X (4.7K)	T	12.9/15.1
R311	70300005240	S.RES	ERJ2GEJ 473 X (47K)	T	23.6/9.2
R312	70300005240	S.RES	ERJ2GEJ 473 X (47K)	B	8.7/6.7
R313	70300005040	S.RES	ERJ2GEJ 472 X (4.7K)	T	24.8/6.7
R314	70300005240	S.RES	ERJ2GEJ 473 X (47K)	T	23.6/7.6
R315	70300005240	S.RES	ERJ2GEJ 473 X (47K)	T	15.3/7.4
R316	7030004970	S.RES	ERJ2GEJ 470 X (47)	B	7.3/4.0
R317	70300005090	S.RES	ERJ2GEJ 104 X (100K)	B	23.2/5.3
R318	70300005050	S.RES	ERJ2GEJ 103 X (10K)	B	27.1/4.7
R319	70300005040	S.RES	ERJ2GEJ 472 X (4.7K)	T	15.1/17.6
R320	7030004980	S.RES	ERJ2GEJ 101 X (100)	B	20.4/23.0
R322	7030004970	S.RES	ERJ2GEJ 470 X (47)	B	20.0/2.5
R323	70300005240	S.RES	ERJ2GEJ 473 X (47K)	B	18.7/22.3
R324	70300005240	S.RES	ERJ2GEJ 473 X (47K)	B	13.7/2.9
R325	70300005240	S.RES	ERJ2GEJ 473 X (47K)	B	14.1/4.4
R326	7030004980	S.RES	ERJ2GEJ 101 X (100)	B	28.2/3.8
R327	7030004980	S.RES	ERJ2GEJ 101 X (100)	B	13.8/5.6
R328	7030007290	S.RES	ERJ2GEJ 222 X (2.2K)	B	18.6/4.6
R329	70300005050	S.RES	ERJ2GEJ 103 X (10K)	B	23.2/4.4
R330	70300005240	S.RES	ERJ2GEJ 473 X (47K)	B	17.8/22.3
R331	70300005240	S.RES	ERJ2GEJ 473 X (47K)	B	5.8/19.8
R332	70300005240	S.RES	ERJ2GEJ 473 X (47K)	B	6.7/21.8
R333	7030004980	S.RES	ERJ2GEJ 101 X (100)	B	16.7/21.4
R334	7030004980	S.RES	ERJ2GEJ 101 X (100)	B	10.2/21.8
R335	7030004980	S.RES	ERJ2GEJ 101 X (100)	B	25.2/5.1
R336	7030004980	S.RES	ERJ2GEJ 101 X (100)	B	6.1/18.1
R337	70300005240	S.RES	ERJ2GEJ 473 X (47K)	B	22.0/5.4
R338	70300005240	S.RES	ERJ2GEJ 473 X (47K)	B	21.9/3.8
R339	7030010040	S.RES	ERJ2GEJ-JPW	B	20.4/5.4
R341	70300005160	S.RES	ERJ2GEJ 105 X (1M)	T	20.6/37.9
R342	70300005160	S.RES	ERJ2GEJ 105 X (1M)	T	3.2/22.3
R343	70300005240	S.RES	ERJ2GEJ 473 X (47K)	T	2.3/22.3
R347	70300005170	S.RES	ERJ2GEJ 474 X (470K)	B	44.3/4.4
R348	70300005090	S.RES	ERJ2GEJ 104 X (100K)	T	13.0/20.9
R349	70300005090	S.RES	ERJ2GEJ 104 X (100K)	T	16.5/21.3
R351	7410001130	S.ARR	EXB28V102JX	B	12.2/21.1
R352	7410001130	S.ARR	EXB28V102JX	T	12.8/23.2
R353	7410001130	S.ARR	EXB28V102JX	B	18.4/28.2
R354	7410001130	S.ARR	EXB28V102JX	B	2.5/22.7
R355	7410001130	S.ARR	EXB28V102JX	B	14.0/36.9
R356	70300005700	S.RES	ERJ2GEJ 274 X (270K)	B	41.4/5.5
R358	7030004980	S.RES	ERJ2GEJ 101 X (100)	T	16.3/20.4
R359	70300005090	S.RES	ERJ2GEJ 104 X (100K)	B	58.1/9.8
R360	7030007340	S.RES	ERJ2GEJ 153 X (15K)	T	13.9/20.9
R361	7030007340	S.RES	ERJ2GEJ 153 X (15K)	B	48.7/32.3
R362	7030008010	S.RES	ERJ2GEJ 123 X (12K)	B	2.9/32.0
R363	70300005090	S.RES	ERJ2GEJ 104 X (100K)	T	16.5/22.1
R364	7030008010	S.RES	ERJ2GEJ 123 X (12K)	B	1.5/31.0
R365	70300005090	S.RES	ERJ2GEJ 104 X (100K)	T	16.5/23.8
R366	70300005050	S.RES	ERJ2GEJ 103 X (10K)	T	17.7/23.8
R367	70300005050	S.RES	ERJ2GEJ 103 X (10K)	T	86.4/22.5
R368	70300005050	S.RES	ERJ2GEJ 103 X (10K)	T	3.4/31.8
R369	70300005050	S.RES	ERJ2GEJ 103 X (10K)	T	4.3/31.8
R370	7030008010	S.RES	ERJ2GEJ 123 X (12K)	B	2.9/34.2
R371	70300005160	S.RES	ERJ2GEJ 105 X (1M)	B	2.9/25.8
R372	70300005000	S.RES	ERJ2GEJ 471 X (470)	T	86.4/20.0
R373	70300005530	S.RES	ERJ2GEJ 100 X (10)	B	2.9/24.9
R374	70300005090	S.RES	ERJ2GEJ 104 X (100K)	T	17.9/35.7
R375	70300005090	S.RES	ERJ2GEJ 104 X (100K)	T	2.0/30.2
R376	70300005090	S.RES	ERJ2GEJ 104 X (100K)	T	7.9/22.0

[MAIN-B UNIT] (For high band version)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R377	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	16.7/35.3
R378	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	16.7/36.2
R379	7410001140	S.ARR EXB28V104JX	T	17.1/37.9
R380	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	9.6/36.0
R381	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	8.7/36.4
R382	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	42.0/23.2
R383	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	7.8/25.9
R384	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	4.9/33.3
R385	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	51.1/39.7
R386	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	61.1/39.7
R387	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	41.4/24.0
R388	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	5.8/22.4
R389	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	24.5/35.7
R390	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	12.1/20.5
R391	7410001140	S.ARR EXB28V104JX	T	7.8/18.2
R392	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	47.8/32.3
R393	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	18.2/23.5
R394	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	47.3/11.4
R395	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	7.2/15.4
R396	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	2.9/25.8
R397	7030007340	S.RES ERJ2GEJ 153 X (15K)	T	6.0/15.8
R398	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	8.2/22.9
R399	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	8.2/24.7
R400	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	7.0/17.5
R401	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	8.2/23.8
R403	7410001130	S.ARR EXB28V102JX	B	11.3/37.0
R404	7410001130	S.ARR EXB28V102JX	T	6.2/29.9
R405	7410001130	S.ARR EXB28V102JX	T	12.8/35.9
R406	7410001130	S.ARR EXB28V102JX	B	18.4/25.2
R407	7410001130	S.ARR EXB28V102JX	B	14.7/21.1
R408	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	46.7/17.9
R409	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	28.6/37.0
R410	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	28.6/35.8
R411	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	5.3/23.6
R412	7030007340	S.RES ERJ2GEJ 153 X (15K)	T	22.8/25.7
R413	7410001140	S.ARR EXB28V104JX	T	96.6/27.0
R414	7030005010	S.RES ERJ2GEJ 681 X (680)	B	75.8/29.2
R415	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	B	81.4/36.3
R416	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	B	96.3/35.4
R421	7030010040	S.RES ERJ2GEJ-JPW	B	28.3/32.3
R422	7030010040	S.RES ERJ2GEJ-JPW	T	4.3/11.8
R423	7030005530	S.RES ERJ2GEJ 100 X (10)	B	96.0/29.6
R424	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	48.4/34.0
R425	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	48.4/34.9
R426	7030005240	S.RES ERJ2GEJ 473 X (47K)	[21] T	3.4/16.3
	7030005240	S.RES ERJ2GEJ 473 X (47K)	[23]	
	7030005240	S.RES ERJ2GEJ 473 X (47K)	[24]	
	7030005240	S.RES ERJ2GEJ 473 X (47K)	[26]	
	7030005240	S.RES ERJ2GEJ 473 X (47K)	[27]	
	7030005240	S.RES ERJ2GEJ 473 X (47K)	[28]	
R427	7030005290	S.RES ERJ2GEJ 682 X (6.8K)	[20] B	37.7/31.9
	7030005290	S.RES ERJ2GEJ 682 X (6.8K)	[21]	
	7030005290	S.RES ERJ2GEJ 682 X (6.8K)	[23]	
	7030005290	S.RES ERJ2GEJ 682 X (6.8K)	[24]	
	7030005290	S.RES ERJ2GEJ 682 X (6.8K)	[25]	
	7030005290	S.RES ERJ2GEJ 682 X (6.8K)	[26]	
	7030005290	S.RES ERJ2GEJ 682 X (6.8K)	[27]	
	7030005290	S.RES ERJ2GEJ 682 X (6.8K)	[28]	
C1	4030016790	S.CER C1005 JB 1E 103K-T	T	43.2/12.0
C2	4550006250	S.TAN TEESVA 1A 106M8R	T	24.9/12.2
Eqv.	4550007520	S.TAN F931A106MAABMA		
C3	4030017420	S.CER C1005 CH 1H 470J-T	T	44.4/23.6
C4	4030020190	S.CER GRM32EB31C476KE15L	T	7.3/3.8
C5	4030016930	S.CER C1005 JB 1A 104K-T	T	39.8/19.0
C6	4030017420	S.CER C1005 CH 1H 470J-T	T	43.5/23.6
C7	4030017420	S.CER C1005 CH 1H 470J-T	T	45.2/32.3
C8	4550006250	S.TAN TEESVA 1A 106M8R	T	24.9/14.3
Eqv.	4550007520	S.TAN F931A106MAABMA		
C9	4050000240	S.FEE NFM18PC104R1C3D	T	12.7/7.4
C10	4030020190	S.CER GRM32EB31C476KE15L	T	10.3/3.8
C11	4030017420	S.CER C1005 CH 1H 470J-T	T	42.6/23.6
C12	4030017420	S.CER C1005 CH 1H 470J-T	T	45.2/33.2
C13	4030017460	S.CER C1005 JB 1H 102K-T	T	34.9/23.1
C14	4030016930	S.CER C1005 JB 1A 104K-T	T	41.3/34.5
C15	4030016970	S.CER C1005 JB 1E 223K-T	B	36.1/31.9
C16	4030018860	S.CER C1005 JB 0J 105K-T	T	34.2/7.5
C17	4030017420	S.CER C1005 CH 1H 470J-T	T	41.7/22.7
C18	4550000460	S.TAN TEESVA 1C 105M8R	B	36.0/26.5
Eqv.	4550007670	S.TAN F931C105MAABMA		
C19	4030017660	S.CER C1005 CH 1H 330J-T	T	38.2/24.0
C20	4030017420	S.CER C1005 CH 1H 470J-T	T	39.6/36.2
C21	4550000460	S.TAN TEESVA 1C 105M8R	B	38.1/26.5
Eqv.	4550007670	S.TAN F931C105MAABMA		
C22	4030017730	S.CER C1005 JB 1H 471K-T	T	40.1/7.3
C23	4030018240	S.CER C1005 JB 1H 562K-T	T	36.5/21.8
C24	4030016930	S.CER C1005 JB 1A 104K-T	T	35.8/19.5
C25	4030018860	S.CER C1005 JB 0J 105K-T	T	29.7/11.1
C26	4030016960	S.CER C1005 JB 1E 183K-T	T	40.1/5.5
C27	4030016960	S.CER C1005 JB 1E 183K-T	T	37.7/5.5
C28	4030016930	S.CER C1005 JB 1A 104K-T	B	34.9/9.9
C29	4030019990	S.CER C1005 JB 1C 104K-T	B	6.0/14.1
C30	4030016930	S.CER C1005 JB 1A 104K-T	T	31.8/9.6
C31	4030016970	S.CER C1005 JB 1E 223K-T	B	58.5/32.8
C32	4030019990	S.CER C1005 JB 1C 104K-T	B	1.4/8.0
C33	4030017460	S.CER C1005 JB 1H 102K-T	B	3.3/14.5
C35	4030017400	S.CER C1005 CH 1H 220J-T	T	44.1/34.1
C36	4030017760	S.CER C1005 JB 1H 222K-T	T	34.7/8.8
C37	4030017710	S.CER C1005 CH 1H 181J-T	T	37.5/34.1
C38	4550006250	S.TAN TEESVA 1A 106M8R	T	45.9/25.2
Eqv.	4550007520	S.TAN F931A106MAABMA		
C39	4030017900	S.CER C1005 JB 1E 123K-T	B	39.3/31.9
C40	4030017620	S.CER C1005 CH 1H 100C-T	B	5.7/4.8
C41	4030020190	S.CER GRM32EB31C476KE15L	T	2.8/8.0

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

[MAIN-B UNIT] (For high band version)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C42	4030017790	S.CER C1005 JB 1H 682K-T	B	60.1/34.6
C43	4030017460	S.CER C1005 JB 1H 102K-T	T	45.2/31.4
C44	4030017400	S.CER C1005 CH 1H 220J-T	T	39.8/37.4
C45	4030018080	S.CER C1005 JB 1H 182K-T	B	37.8/29.9
C46	4030016930	S.CER C1005 JB 1A 104K-T	T	36.5/7.7
C47	4030016930	S.CER C1005 JB 1A 104K-T	B	60.1/36.4
C48	4050000240	S.FEE NFM18PC104R1C3D	B	6.0/6.0
C49	4030017730	S.CER C1005 JB 1H 471K-T	T	37.7/7.3
C50	4030018860	S.CER C1005 JB 0J 105K-T	T	40.4/34.5
C51	4030016930	S.CER C1005 JB 1A 104K-T	B	38.7/23.6
C52	4030016940	S.CER C1005 JB 1A 393K-T	B	61.7/34.6
C53	4030016930	S.CER C1005 JB 1A 104K-T	T	38.0/36.9
C54	4030017420	S.CER C1005 CH 1H 470J-T	T	38.9/19.0
C57	4030017460	S.CER C1005 JB 1H 102K-T	B	46.2/26.8
C58	4030017460	S.CER C1005 JB 1H 102K-T	T	45.8/21.0
C59	4030018900	S.CER C1005 JB 0J 474K-T	T	45.6/15.0
C60	4030017780	S.CER C1005 JB 1H 472K-T	B	52.8/27.4
C61	4030017420	S.CER C1005 CH 1H 470J-T	T	49.2/15.7
C62	4030016930	S.CER C1005 JB 1A 104K-T	T	35.9/13.5
C63	4030016790	S.CER C1005 JB 1E 103K-T	T	44.2/16.8
C64	4030017710	S.CER C1005 CH 1H 181J-T	T	37.9/16.9
C65	4030017460	S.CER C1005 JB 1H 102K-T	B	51.6/23.2
C66	4030017460	S.CER C1005 JB 1H 102K-T	T	44.0/18.2
C67	4030017460	S.CER C1005 JB 1H 102K-T	T	49.3/22.3
C68	4030016930	S.CER C1005 JB 1A 104K-T	B	47.1/22.0
C69	4030016930	S.CER C1005 JB 1A 104K-T	B	52.8/31.0
C70	4030016930	S.CER C1005 JB 1A 104K-T	B	35.9/17.0
C71	4030018900	S.CER C1005 JB 0J 474K-T	T	48.9/16.9
C72	4030017420	S.CER C1005 CH 1H 470J-T	T	47.5/19.5
C73	4030017420	S.CER C1005 CH 1H 470J-T	T	50.4/14.9
C74	4030017460	S.CER C1005 JB 1H 102K-T	T	50.6/21.0
C75	4030017460	S.CER C1005 JB 1H 102K-T	T	53.2/20.8
C76	4030016930	S.CER C1005 JB 1A 104K-T	T	42.8/15.0
C77	4030017660	S.CER C1005 CH 1H 330J-T	B	34.7/34.8
C78	4030016930	S.CER C1005 JB 1A 104K-T	B	36.1/15.1
C79	4030016930	S.CER C1005 JB 1A 104K-T	B	34.6/32.4
C81	4030017660	S.CER C1005 CH 1H 330J-T	B	34.7/35.7
C82	4030016790	S.CER C1005 JB 1E 103K-T	T	51.2/16.7
C83	4030017460	S.CER C1005 JB 1H 102K-T	T	54.6/20.0
C84	4030016930	S.CER C1005 JB 1A 104K-T	B	36.2/21.3
C85	4030017460	S.CER C1005 JB 1H 102K-T	B	45.1/31.4
C86	4030017460	S.CER C1005 JB 1H 102K-T	B	34.5/14.6
C87	4550005980	S.TAN TEESVA 1A 475M8R	T	56.2/14.7
Eqv.	4550007270	S.TAN F931A475MAABMA		
C88	4030016930	S.CER C1005 JB 1A 104K-T	B	34.5/13.7
C89	4030016930	S.CER C1005 JB 1A 104K-T	B	34.5/11.5
C90	4030016930	S.CER C1005 JB 1A 104K-T	T	52.2/14.5
C91	4030016930	S.CER C1005 JB 1A 104K-T	B	36.1/12.4
C92	4030016790	S.CER C1005 JB 1E 103K-T	B	43.1/32.2
C93	4030018860	S.CER C1005 JB 0J 105K-T	B	34.1/22.7
C94	4030017420	S.CER C1005 CH 1H 470J-T	T	30.6/22.8
C95	4030018560	S.CER C2012 JB 1A 475K-T	B	35.3/18.7
C96	4030017420	S.CER C1005 CH 1H 470J-T	B	35.0/20.8
C97	4030016790	S.CER C1005 JB 1E 103K-T	T	52.2/12.8
C98	4030016790	S.CER C1005 JB 1E 103K-T	T	47.8/9.4
C99	4030017910	S.CER C1005 JB 1H 152K-T	T	28.8/23.3
C100	4030016930	S.CER C1005 JB 1A 104K-T	T	35.1/17.9
C101	4030017430	S.CER C1005 CH 1H 101J-T	T	26.5/23.3
C102	4030017490	S.CER C1608 JB 1A 105K-T	T	50.0/12.8
C103	4550006250	S.TAN TEESVA 1A 106M8R	T	45.8/7.5
Eqv.	4550007520	S.TAN F931A106MAABMA		
C104	4030016930	S.CER C1005 JB 1A 104K-T	T	43.7/13.4
C105	4030011600	S.CER C1608 JB 1E 104K-T	T	50.3/8.1
C107	4030017750	S.CER C1005 JB 1H 122K-T	T	28.6/16.4
C108	4030017420	S.CER C1005 CH 1H 470J-T	T	25.9/24.5
C109	4030016930	S.CER C1005 JB 1A 104K-T	T	30.7/16.0
C110	4030017760	S.CER C1005 JB 1H 222K-T	T	24.3/22.9
C111	4030016960	S.CER C1005 JB 1E 183K-T	T	27.4/16.0
C113	4030017690	S.CER C1005 CH 1H 121J-T	T	23.1/20.9
C114	4030016930	S.CER C1005 JB 1A 104K-T	T	23.1/19.3
C115	4030017460	S.CER C1005 JB 1H 102K-T	T	48.6/3.2
C116	4030017460	S.CER C1005 JB 1H 102K-T	T	49.5/3.2
C117	4030016930	S.CER C1005 JB 1A 104K-T	T	29.3/25.4
C119	4030016930	S.CER C1005 JB 1A 104K-T	T	31.9/20.8
C120	4030017460	S.CER C1005 JB 1H 102K-T	T	23.8/16.9
C121	4030017460	S.CER C1005 JB 1H 102K-T	T	23.0/24.1
C122	4030017420	S.CER C1005 CH 1H 470J-T	T	21.8/15.9
C123	4550007080	S.TAN TEESVA 1C 106M8R	T	93.5/9.0
Eqv.	4550008220	S.TAN F931C106MAA		
C124	4030017460	S.CER C1005 JB 1H 102K-T	T	96.7/10.3
C125	4030017460	S.CER C1005 JB 1H 102K-T	T	96.2/5.5
C126	4030017460	S.CER C1005 JB 1H 102K-T	T	92.8/10.6
C127	4030016930	S.CER C1005 JB 1A 104K-T	T	67.8/31.8
C128	4030016930	S.CER C1005 JB 1A 104K-T	T	54.9/35.2
C129	4030016930	S.CER C1005 JB 1A 104K-T	B	49.9/9.7
C130	4030016930	S.CER C1005 JB 1A 104K-T	T	71.2/33.7
C131	4030017420	S.CER C1005 CH 1H 470J-T	B	47.3/15.0
C132	4030017650	S.CER C1005 CH 1H 270J-T	T	57.2/30.9
C133	4030017420	S.CER C1005 CH 1H 470J-T	B	47.3/14.1
C134	4030016930	S.CER C1005 JB 1A 104K-T	T	71.2/28.2
C135	4030016930	S.CER C1005 JB 1A 104K-T	T	67.8/28.7
C136	4030017420	S.CER C1005 CH 1H 470J-T	B	47.3/13.2
C137	4030017040	S.CER C1005 JB 1A 333K-T	T	57.2/29.1
C138	4030016930	S.CER C1005 JB 1A 104K-T	T	58.1/36.2
C139	4030016930	S.CER C1005 JB 1A 104K-T	B	47.3/12.3
C140	4030016930	S.CER C1005 JB 1A 104K-T	T	56.0/37.9
C142	4030016930	S.CER C1005 JB 1A 104K-T	T	56.9/36.9
C143	4030016930	S.CER C1005 JB 1A 104K-T	T	67.8/34.2
C144	4030016930	S.CER C1005 JB 1A 104K-T	B	49.4/17.8
C145	4030016930	S.CER C1005 JB 1A 104K-T	T	70.8/37.6
C147	4030017460	S.CER C1005 JB 1H 102K-T	B	50.3/17.8
C148	4030017460	S.CER C1005 JB 1H 102K-T	B	59.4/12.2
C149	4030016930	S.CER C1005 JB 1A 104K-T	B	35.8/10.0
C150	4030016930	S.CER C1005 JB 1A 104K-T	T	67.9/37.6
C151	4030017360	S.CER C1005 CH 1H 030B-T	B	69.0/31.1

[MAIN-B UNIT] (For high band version)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C152	4030016930	S.CER C1005 JB 1A 104K-T	B	68.0/35.0
C153	4030016930	S.CER C1005 JB 1A 104K-T	T	68.2/38.8
C154	4030017700	S.CER C1005 CH 1H 151J-T	B	67.8/35.9
C155	4030017660	S.CER C1005 CH 1H 330J-T	B	63.2/38.6
C156	4030017590	S.CER C1005 CH 1H 070C-T	B	68.5/30.7
C157	4030017700	S.CER C1005 CH 1H 151J-T	B	67.8/36.8
C158	4030016790	S.CER C1005 JB 1E 103K-T	B	66.6/27.8
C160	4030017570	S.CER C1005 CH 1H 040B-T	B	69.7/30.3
C161	4030017500	S.CER C1005 CH 1H 560J-T	B	68.5/29.8
C162	4030017490	S.CER C1608 JB 1A 105K-T	B	67.3/34.0
C163	4030017380	S.CER C1005 CH 1H 050B-T	B	53.1/7.0
C164	4030017420	S.CER C1005 CH 1H 470J-T	B	59.1/15.4
C165	4030016930	S.CER C1005 JB 1A 104K-T	B	44.7/5.6
C168	4030017430	S.CER C1005 CH 1H 101J-T	B	54.6/6.7
C169	4030017660	S.CER C1005 CH 1H 330J-T	B	60.0/13.4
C171	4030017460	S.CER C1005 JB 1H 102K-T	B	60.3/15.7
C172	4030017340	S.CER C1005 CH 1H 010B-T	T	72.5/23.0
C174	4030017460	S.CER C1005 JB 1H 102K-T	B	77.9/32.8
C175	4030017460	S.CER C1005 JB 1H 102K-T	T	57.1/28.0
C176	4550005980	S.TAN TEESVA 1A 475M8R	T	81.2/33.3
Eqv.	4550007270	S.TAN F931A475MAABMA		
C178	4030017350	S.CER C1005 CH 1H 020B-T	T	74.7/21.9
C179	4030017420	S.CER C1005 CH 1H 470J-T	B	78.3/34.0
C180	4030017460	S.CER C1005 JB 1H 102K-T	B	78.3/34.9
C181	4030017460	S.CER C1005 JB 1H 102K-T	B	72.1/22.6
C182	4030017430	S.CER C1005 CH 1H 101J-T	B	76.1/30.8
C183	4030017660	S.CER C1005 CH 1H 330J-T	B	78.8/37.2
C184	4030017460	S.CER C1005 JB 1H 102K-T	B	63.2/27.4
C185	4030017340	S.CER C1005 CH 1H 010B-T	T	75.6/21.9
C186	4030016790	S.CER C1005 JB 1E 103K-T	B	77.6/21.1
C190	4030017350	S.CER C1005 CH 1H 020B-T	T	75.5/19.3
C192	4030016790	S.CER C1005 JB 1E 103K-T	B	78.6/31.1
C193	4030016790	S.CER C1005 JB 1E 103K-T	B	71.4/27.1
C194	4550006250	S.TAN TEESVA 1A 106M8R	B	76.5/16.5
Eqv.	4550007520	S.TAN F931A106MAABMA		
C195	4030017460	S.CER C1005 JB 1H 102K-T	B	74.8/27.5
C196	4030016790	S.CER C1005 JB 1E 103K-T	B	73.9/27.5
C197	4030017420	S.CER C1005 CH 1H 470J-T	B	59.3/20.9
C199	4030016790	S.CER C1005 JB 1E 103K-T	B	82.4/33.9
C200	4030016790	S.CER C1005 JB 1E 103K-T	B	81.2/31.5
C201	4030017460	S.CER C1005 JB 1H 102K-T	B	70.0/22.4
C202	4550000530	S.TAN TEESVA 1V 104M8R	B	65.2/15.3
Eqv.	4550008210	S.TAN 267M3502 104MR		
C204	4030016930	S.CER C1005 JB 1A 104K-T	B	63.5/11.6
C205	4030016930	S.CER C1005 JB 1A 104K-T	B	58.2/24.7
C206	4030020000	S.CER C1005 JB 1A 105K-T	B	61.4/24.0
C210	4030017460	S.CER C1005 JB 1H 102K-T	B	59.4/24.2
C211	4030017420	S.CER C1005 CH 1H 470J-T	B	62.5/16.8
C214	4030017580	S.CER C1005 CH 1H 060C-T	T	89.1/27.5
C215	4030017610	S.CER C1005 CH 1H 090C-T	B	89.1/27.5
C216	4030017420	S.CER C1005 CH 1H 470J-T	B	60.5/6.4
C217	4030017420	S.CER C1005 CH 1H 470J-T	T	60.1/11.5
C218	4030017460	S.CER C1005 JB 1H 102K-T	B	63.5/10.6
C219	4030017460	S.CER C1005 JB 1H 102K-T	B	61.9/14.4
C221	4030016790	S.CER C1005 JB 1E 103K-T	T	91.4/36.4
C222	4030016790	S.CER C1005 JB 1E 103K-T	B	84.5/34.8
C224	4030017630	S.CER C1005 CH 1H 120J-T	T	63.7/20.7
C225	4030017510	S.CER C1005 CH 1H 680J-T	T	62.5/21.6
C226	4030017600	S.CER C1005 CH 1H 080C-T	T	63.8/7.7
C227	4030017580	S.CER C1005 CH 1H 060C-T	T	62.7/8.7
C228	4030017620	S.CER C1005 CH 1H 100C-T	T	63.8/14.3
C229	4030017580	S.CER C1005 CH 1H 060C-T	T	62.7/15.2
C230	4030017420	S.CER C1005 CH 1H 470J-T	B	65.1/24.0
C231	4030016790	S.CER C1005 JB 1E 103K-T	B	94.2/31.1
C232	4030016790	S.CER C1005 JB 1E 103K-T	B	93.9/34.4
C233	4030017340	S.CER C1005 CH 1H 010B-T	T	66.7/23.1
C234	4030017340	S.CER C1005 CH 1H 010B-T	T	66.3/24.3
C235	4030020000	S.CER C1005 JB 1A 105K-T	B	65.4/26.1
C236	4030020010	S.CER C1005 CH 1H 271J-T	B	66.3/26.1
C237	4030017350	S.CER C1005 CH 1H 020B-T	T	64.2/6.5
C238	4030017560	S.CER C1005 CH 1H 2R5B-T	T	64.2/13.0
C239	4030017370	S.CER C1005 CH 1H 3R5B-T	T	64.0/19.4
C240	4030017620	S.CER C1005 CH 1H 100C-T	T	66.9/21.6
C241	4030017600	S.CER C1005 CH 1H 080C-T	T	66.9/8.7
C242	4030017630	S.CER C1005 CH 1H 120J-T	T	66.9/15.2
C243	4030017420	S.CER C1005 CH 1H 470J-T	B	82.1/37.6
C244	4030017580	S.CER C1005 CH 1H 060C-T	T	68.0/20.6
C245	4030017610	S.CER C1005 CH 1H 090C-T	T	68.6/19.4
C246	4030017350	S.CER C1005 CH 1H 020B-T	T	67.8/7.7
C247	4030017570	S.CER C1005 CH 1H 040B-T	T	67.8/14.2
C248	4030017570	S.CER C1005 CH 1H 040B-T	T	68.6/6.5
C249	4030017590	S.CER C1005 CH 1H 070C-T	T	68.2/13.0
C250	4030017460	S.CER C1005 JB 1H 102K-T	B	101.8/28.5
C251	4030017460	S.CER C1005 JB 1H 102K-T	B	100.0/37.4
C252	4030016930	S.CER C1005 JB 1A 104K-T	T	69.9/11.4
C253	4030017620	S.CER C1005 CH 1H 100C-T	T	69.9/17.8
C254	4030016930	S.CER C1005 JB 1A 104K-T	T	71.3/24.0
C255	4030017530	S.CER C1005 CH 1H 0R5B-T	T	70.9/17.8
C256	4030016790	S.CER C1005 JB 1E 103K-T	B	99.8/28.0
C257	4030017530	S.CER C1005 CH 1H 0R5B-T	T	70.7/9.2
C258	4030016790	S.CER C1005 JB 1E 103K-T	B	96.0/31.2
C259	4030017460	S.CER C1005 JB 1H 102K-T	T	67.9/11.4
C260	4030017710	S.CER C1005 CH 1H 181J-T	T	67.9/17.8
C261	4030017530	S.CER C1005 CH 1H 0R5B-T	T	70.9/15.2
C262	4030017460	S.CER C1005 JB 1H 102K-T	B	69.0/24.4
C263	4030017460	S.CER C1005 JB 1H 102K-T	B	98.0/34.0
C265	4030017670	S.CER C1005 CH 1H 390J-T	B	98.0/33.1
C266	4030017420	S.CER C1005 CH 1H 470J-T	B	98.0/34.9
C267	4030017420	S.CER C1005 CH 1H 470J-T	B	103.3/37.1
C268	4030017380	S.CER C1005 CH 1H 050B-T	B	99.9/35.6
C269	4030017640	S.CER C1005 CH 1H 150J-T	B	102.4/33.2
C270	4030017730	S.CER C1005 JB 1H 471K-T	T	72.8/18.5
C271	4030017460	S.CER C1005 JB 1H 102K-T	T	74.2/16.1
C272	4030017460	S.CER C1005 JB 1H 102K-T	B	102.0/34.4
C273	4030017340	S.CER C1005 CH 1H 010B-T	B	102.9/34.4

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

[MAIN-B UNIT] (For high band version)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C274	4030017460	S.CER C1005 JB 1H 102K-T	B	69.4/18.2
C276	4030017380	S.CER C1005 CH 1H 050B-T	T	74.1/11.9
C277	4030017610	S.CER C1005 CH 1H 090C-T	T	76.5/15.9
C278	4030017640	S.CER C1005 CH 1H 150J-T	B	105.9/34.3
C279	4030017460	S.CER C1005 JB 1H 102K-T	B	65.2/8.0
C280	4030017460	S.CER C1005 JB 1H 102K-T	T	76.5/22.3
C281	4030017580	S.CER C1005 CH 1H 060C-T	B	83.8/13.8
C282	4030017420	S.CER C1005 CH 1H 470J-T	T	77.8/19.5
C283	4030017460	S.CER C1005 JB 1H 102K-T	B	108.4/36.1
C284	4030017460	S.CER C1005 JB 1H 102K-T	B	107.5/37.7
C285	4030017530	S.CER C1005 CH 1H 0R5B-T	B	105.9/32.7
C286	4030017460	S.CER C1005 JB 1H 102K-T	B	103.6/29.2
C287	4030017640	S.CER C1005 CH 1H 150J-T	B	107.1/33.3
C288	4030017420	S.CER C1005 CH 1H 470J-T	B	76.4/12.3
C289	4030017460	S.CER C1005 JB 1H 102K-T	B	102.4/30.6
C290	4030017420	S.CER C1005 CH 1H 470J-T	B	103.2/31.8
C327	4030016930	S.CER C1005 JB 1A 104K-T	T	19.5/18.1
C329	4550007930	S.TAN TEESVJ 1A 475M8R	T	4.9/13.5
Eqv.	4550008400	S.TAN TMCJ1A475MTRF		
C332	4030016790	S.CER C1005 JB 1E 103K-T	T	26.9/10.7
C334	4050000240	S.FEE NFM18PC104R1C3D	T	10.1/12.8
C335	4050000240	S.FEE NFM18PC104R1C3D	T	8.5/12.8
C337	4030017460	S.CER C1005 JB 1H 102K-T	T	20.4/19.6
C339	4030016930	S.CER C1005 JB 1A 104K-T	T	9.7/15.4
C340	4030016930	S.CER C1005 JB 1A 104K-T	T	6.0/13.1
C341	4550007730	S.TAN TEESVJ 0J 106M8R	T	9.7/16.5
Eqv.	4550008380	S.TAN TMCJ0J106MTRF		
C342	4550007730	S.TAN TEESVJ 0J 106M8R	T	7.2/12.8
Eqv.	4550008380	S.TAN TMCJ0J106MTRF		
C344	4030017450	S.CER C1005 JB 1H 271K-T	B	24.6/29.1
C345	4030017750	S.CER C1005 JB 1H 122K-T	B	25.7/30.3
C346	4030016930	S.CER C1005 JB 1A 104K-T	T	21.3/19.6
C347	4030017460	S.CER C1005 JB 1H 102K-T	B	25.7/27.0
C348	4030016790	S.CER C1005 JB 1E 103K-T	T	14.9/11.6
C349	4030016930	S.CER C1005 JB 1A 104K-T	T	49.3/27.1
C350	4030018910	S.CER C1608 JB 0J 475K-T	T	12.7/4.8
C351	4030018910	S.CER C1608 JB 0J 475K-T	B	8.4/13.7
C352	4030016790	S.CER C1005 JB 1E 103K-T	B	8.4/12.6
C353	4030016930	S.CER C1005 JB 1A 104K-T	T	20.4/16.9
C354	4030016790	S.CER C1005 JB 1E 103K-T	T	10.1/17.5
C355	4030018860	S.CER C1005 JB 0J 105K-T	T	26.2/8.1
C356	4030016790	S.CER C1005 JB 1E 103K-T	T	18.6/16.9
C357	4030016930	S.CER C1005 JB 1A 104K-T	T	20.5/13.1
C358	4030018860	S.CER C1005 JB 0J 105K-T	B	9.3/18.0
C359	4030018860	S.CER C1005 JB 0J 105K-T	B	27.2/26.2
C360	4030017460	S.CER C1005 JB 1H 102K-T	B	28.4/10.7
C361	4030017420	S.CER C1005 CH 1H 470J-T	B	23.7/11.0
C362	4030018910	S.CER C1608 JB 0J 475K-T	B	28.9/8.1
C363	4030018860	S.CER C1005 JB 0J 105K-T	B	29.1/21.6
C364	4030018860	S.CER C1005 JB 0J 105K-T	B	23.7/11.9
C365	4030016930	S.CER C1005 JB 1A 104K-T	B	27.9/8.6
C366	4030018860	S.CER C1005 JB 0J 105K-T	B	10.6/5.8
C367	4030016950	S.CER C1005 JB 1A 473K-T	B	26.4/10.6
C368	4030016790	S.CER C1005 JB 1E 103K-T	T	14.5/9.0
C369	4030016950	S.CER C1005 JB 1A 473K-T	B	29.1/13.6
C370	4030016930	S.CER C1005 JB 1A 104K-T	B	29.1/12.0
C372	4030016790	S.CER C1005 JB 1E 103K-T	T	19.3/12.5
C373	4030016930	S.CER C1005 JB 1A 104K-T	T	20.2/14.9
C374	4030016930	S.CER C1005 JB 1A 104K-T	B	26.4/12.5
C375	4030018910	S.CER C1608 JB 0J 475K-T	B	25.1/11.5
C376	4030016930	S.CER C1005 JB 1A 104K-T	B	26.1/27.9
C377	4030018860	S.CER C1005 JB 0J 105K-T	B	28.2/21.6
C378	4030017420	S.CER C1005 CH 1H 470J-T	B	27.1/21.6
C379	4030018910	S.CER C1608 JB 0J 475K-T	B	27.9/30.9
C380	4030017420	S.CER C1005 CH 1H 470J-T	B	26.2/21.6
C381	4030016930	S.CER C1005 JB 1A 104K-T	B	22.8/19.1
C382	4030016930	S.CER C1005 JB 1A 104K-T	T	17.9/11.9
C383	4030017460	S.CER C1005 JB 1H 102K-T	B	28.4/26.9
C384	4030016790	S.CER C1005 JB 1E 103K-T	T	17.0/11.8
C385	4030018860	S.CER C1005 JB 0J 105K-T	B	27.6/28.1
C386	4030017420	S.CER C1005 CH 1H 470J-T	B	28.5/28.1
C388	4030016930	S.CER C1005 JB 1A 104K-T	B	6.9/2.8

[MAIN-B UNIT] (For high band version)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C423	4030017420	S.CER C1005 CH 1H 470J-T	T	6.0/26.8
C424	4030017580	S.CER C1005 CH 1H 060C-T	B	2.9/30.6
C425	4030016930	S.CER C1005 JB 1A 104K-T	T	17.7/22.2
C426	4550006780	S.TAN TEESVB2 0J 476M8R	T	84.2/23.0
Eqv.	4550007200	S.TAN F930J476MBABMA		
C427	4030017630	S.CER C1005 CH 1H 120J-T	B	1.6/25.3
C428	4030016930	S.CER C1005 JB 1A 104K-T	B	5.1/21.8
C429	4030017420	S.CER C1005 CH 1H 470J-T	T	19.1/35.3
C430	4030020000	S.CER C1005 JB 1A 105K-T	T	10.9/25.0
C432	4030016930	S.CER C1005 JB 1A 104K-T	B	2.9/33.3
C433	4030018900	S.CER C1005 JB 0J 474K-T	T	3.5/27.0
C434	4030017420	S.CER C1005 CH 1H 470J-T	B	44.7/23.1
C437	4030016930	S.CER C1005 JB 1A 104K-T	B	7.0/8.0
C438	4030016930	S.CER C1005 JB 1A 104K-T	T	10.0/24.4
C439	4030016930	S.CER C1005 JB 1A 104K-T	T	5.1/21.5
C440	4030016930	S.CER C1005 JB 1A 104K-T	B	59.7/29.5
C441	4030016930	S.CER C1005 JB 1A 104K-T	T	9.2/26.2
C442	4030017420	S.CER C1005 CH 1H 470J-T	T	21.3/35.3
C443	4030016930	S.CER C1005 JB 1A 104K-T	B	5.8/15.4
C445	4030017420	S.CER C1005 CH 1H 470J-T	B	44.1/36.3
C446	4030017420	S.CER C1005 CH 1H 470J-T	B	44.1/38.1
C449	4030017460	S.CER C1005 JB 1H 102K-T	T	102.9/10.6
C450	4030017420	S.CER C1005 CH 1H 470J-T	T	32.9/14.6
C453	4030017420	S.CER C1005 CH 1H 470J-T	B	6.6/16.3
C459	4030017420	S.CER C1005 CH 1H 470J-T	B	47.3/16.7
C462	4030017420	S.CER C1005 CH 1H 470J-T	T	10.4/27.1
C463	4030017420	S.CER C1005 CH 1H 470J-T	T	10.5/23.2
C464	4030017420	S.CER C1005 CH 1H 470J-T	T	15.3/24.8
C468	4030017460	S.CER C1005 JB 1H 102K-T	T	97.5/34.0
C470	4030017460	S.CER C1005 JB 1H 102K-T	T	21.9/25.3
C472	4030017420	S.CER C1005 CH 1H 470J-T	T	19.9/25.6
C473	4030017460	S.CER C1005 JB 1H 102K-T	T	20.8/25.6
C479	4030017730	S.CER C1005 JB 1H 471K-T	T	19.0/25.6
C480	4030017460	S.CER C1005 JB 1H 102K-T	B	99.0/7.2
C481	4030017460	S.CER C1005 JB 1H 102K-T	T	102.5/9.2
C482	4030019630	S.CER GRM31C2C1H104JA01L	B	65.2/18.2
C483	4030019630	S.CER GRM31C2C1H104JA01L	B	64.5/20.7
C484	4030017420	S.CER C1005 CH 1H 470J-T	T	96.9/32.0
C485	4030017420	S.CER C1005 CH 1H 470J-T	T	96.4/30.8
C486	4030017420	S.CER C1005 CH 1H 470J-T	T	97.3/29.4
C487	4030017420	S.CER C1005 CH 1H 470J-T	T	97.9/28.5
C488	4030017420	S.CER C1005 CH 1H 470J-T	T	100.0/15.3
C489	4030017460	S.CER C1005 JB 1H 102K-T	B	93.5/22.5
C493	4030017460	S.CER C1005 JB 1H 102K-T	B	96.5/7.4
C495	4030016930	S.CER C1005 JB 1A 104K-T	B	80.9/35.1
C496	4030016930	S.CER C1005 JB 1A 104K-T	B	96.3/34.5
C497	4030017650	S.CER C1005 CH 1H 270J-T	B	100.0/36.5
C500	4050000240	S.FEE NFM18PC104R1C3D	T	29.6/7.9
C501	4030017460	S.CER C1005 JB 1H 102K-T	T	104.6/9.3
C502	4030017420	S.CER C1005 CH 1H 470J-T	T	101.6/20.3
	4030017420	S.CER C1005 CH 1H 470J-T	[21]	
	4030017420	S.CER C1005 CH 1H 470J-T	[23]	
	4030017420	S.CER C1005 CH 1H 470J-T	[24]	
	4030017420	S.CER C1005 CH 1H 470J-T	[26]	
	4030017420	S.CER C1005 CH 1H 470J-T	[27]	
	4030017420	S.CER C1005 CH 1H 470J-T	[28]	
C503	4030020540	S.CER GRM32EB30J107ME16L	[21]	T 96.8/16.8
	4030020540	S.CER GRM32EB30J107ME16L	[23]	
	4030020540	S.CER GRM32EB30J107ME16L	[24]	
	4030020540	S.CER GRM32EB30J107ME16L	[26]	
	4030020540	S.CER GRM32EB30J107ME16L	[27]	
	4030020540	S.CER GRM32EB30J107ME16L	[28]	
J1	6510028350	S.CON 20P10.0-JMCS-G-B-TF(N)	B	102.9/8.5
J3	6510027900	S.CON IMSA-9631S-10Y933	[21]	T 105.1/19.1
	6510027900	S.CON IMSA-9631S-10Y933	[23]	
	6510027900	S.CON IMSA-9631S-10Y933	[24]	
	6510027900	S.CON IMSA-9631S-10Y933	[26]	
	6510027900	S.CON IMSA-9631S-10Y933	[27]	
	6510027900	S.CON IMSA-9631S-10Y933	[28]	
J4	6510027900	S.CON IMSA-9631S-10Y933	T	101.1/31.8
J5	6510022711	S.CON 30FLZ-SM2-TB(LF)(SN)	T	19.0/30.0
S1	2260002800	S.SWI SW-167 (SKQTLAE010)	T	54.0/42.2
S2	2260002800	S.SWI SW-167 (SKQTLAE010)	T	64.0/42.2
S3	2260002800	S.SWI SW-167 (SKQTLAE010)	T	106.9/42.2
S4	2260001900	SWI SW-149 (SKHLLD)		
EP1	6910021240	S.BEA MMZ1005A152ET	B	1.8/9.2
EP2	6910021240	S.BEA MMZ1005A152ET	B	3.8/6.5
EP3	6910015370	S.BEA ACZ1005Y-102-T	B	49.8/19.0
EP4	6910015370	S.BEA ACZ1005Y-102-T	B	45.6/5.6
EP5	6910015370	S.BEA ACZ1005Y-102-T	B	69.0/22.4
EP6	6910015370	S.BEA ACZ1005Y-102-T	B	71.1/17.1
EP8	6910016330	S.BEA MMZ1005S 601CT-S	T	9.7/14.5
EP9	6910016330	S.BEA MMZ1005S 601CT-S	B	22.6/20.6
EP10	6910021630	S.BEA BLM18RK102SN1D	T	32.3/6.6
EP12	6910016330	S.BEA MMZ1005S 601CT-S	B	6.0/3.7
EP13	6910016330	S.BEA MMZ1005S 601CT-S	T	12.6/2.3
EP14	6910016330	S.BEA MMZ1005S 601CT-S	B	3.9/16.4
EP15	6910016330	S.BEA MMZ1005S 601CT-S	T	29.4/9.9
EP17	6910021630	S.BEA BLM18RK102SN1D	[21]	T 100.7/16.8
	6910021630	S.BEA BLM18RK102SN1D	[23]	
	6910021630	S.BEA BLM18RK102SN1D	[24]	
	6910021630	S.BEA BLM18RK102SN1D	[26]	
	6910021630	S.BEA BLM18RK102SN1D	[27]	
	6910021630	S.BEA BLM18RK102SN1D	[28]	

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

[MAIN-B UNIT] (For high band version)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
EP21	6910021630	S.BEA BLM18RK102SN1D	[21]	T 99.9/18.9
	6910021630	S.BEA BLM18RK102SN1D	[23]	
	6910021630	S.BEA BLM18RK102SN1D	[24]	
	6910021630	S.BEA BLM18RK102SN1D	[26]	
	6910021630	S.BEA BLM18RK102SN1D	[27]	
	6910021630	S.BEA BLM18RK102SN1D	[28]	
EP22	6910021240	S.BEA MMZ1005A152ET	B	54.4/20.9

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

[MAIN-C UNIT] (For 350 MHz band version)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
IC2	1180003670	S.REG BD9141MUV-E2	B	4.8/10.8
IC3	1110005340	S.IC NJM12902V-TE1-#ZZZB	T	39.5/12.5
IC4	1110008030	S.IC AK2346BP-E2	T	40.0/29.0
IC5	1110003800	S.IC NJM2904V-TE1-#FMZB	B	40.1/8.3
IC6	1140013200	S.IC CD4053BPWR	B	42.0/27.6
IC7	1130009981	S.IC TC7W53FK(TE85LF)	T	34.5/10.8
IC8	1140013200	S.IC CD4053BPWR	B	49.5/27.6
IC9	1190001350	S.IC M62364FP 600D	B	41.6/17.1
IC10	1130012960	S.IC BU8872FS-E2	B	39.4/36.0
IC11	1110005350	S.IC NJM2870F05-TE1-#ZZZB	T	50.4/10.5
IC12	1110005340	S.IC NJM12902V-TE1-#ZZZB	T	27.6/19.7
IC13	1110006230	S.IC NJM2711F-TE1-#ZZZB	T	57.1/34.1
IC14	1130010100	S.IC LMX2352TMX/NOPB	B	54.7/16.2
IC15	1110007320	S.IC NJM2591V-TE1-#ZZZB	B	73.4/34.3
IC17	1130007021	S.IC TC7S66FU(TE85LF)	B	19.1/30.8
IC18	1110005290	S.IC NJM2115V-TE1-#ZZZB	B	22.9/25.9
IC19	1130006891	S.IC TC7S04FU(TE85RF)	T	15.4/13.9
IC20	1130007281	S.IC TC7S32FU(TE85RF)	T	18.4/14.2
IC21	1130006891	S.IC TC7S04FU(TE85RF)	T	12.2/17.4
IC22	1190002080	S.IC AD7476ARTZ-500RL7 <FE>	B	25.7/8.1
IC23	1130012910	S.IC AK4554VTP-E2/P	B	26.1/16.8
IC24	1140013290	S.IC TM320V/C5509AZHH <FE>	B	16.0/12.5
IC25	1130015620	S.IC EN25Q40-100GIP <MSK>	T	19.5/8.4
IC26	1130013040	S.IC TC7WBD125AFK(T5LF)	B	19.3/20.0
IC27	1130013040	S.IC TC7WBD125AFK(T5LF)	B	8.4/20.0
IC28	1130013050	S.IC HD74LV2GT125AUSE-E	B	25.6/2.5
IC29	1110006230	S.IC NJM2711F-TE1-#ZZZB	B	16.4/4.1
IC32	6910023090	S.DC TP562200DBVR	B	41.7/3.1
IC33	1190001340	S.IC M62334FP 600C	T	90.6/23.2
IC34	1110005771	S.IC S-80942CNMC-G9CT2G	T	19.8/23.1
IC35	1140015010	S.IC HD64F2506RBR26DV(EMPTY)	B	10.5/29.0
IC36	1140014160	S.IC 24LC1025T-I/SM <SEI>	B	23.0/35.2
Q2	1590004390	S.TRA DMG504010R	B	57.7/35.5
Q3	1560001360	S.FET 2SK3019 TL	T	33.8/13.1
Eqv.	1560001840	S.FET 2SK3107-T1-AT		
Eqv.	1560001860	S.FET 2SK1824-T1-A		
Q4	1510000920	S.TRA 2SA1577 T106 Q	T	45.8/18.7
Q5	1590004070	S.TRA LDTC144EET1G <SLVJ>	T	47.6/15.6
Q6	1510000920	S.TRA 2SA1577 T106 Q	T	49.3/19.6
Q7	1510000920	S.TRA 2SA1577 T106 Q	T	52.8/18.7
Q8	1590004070	S.TRA LDTC144EET1G <SLVJ>	T	55.4/18.3
Q9	1590004590	S.TRA DMC506010R	T	53.9/14.1
Q10	1590004050	S.TRA LDTA144EET1G <SLVJ>	B	44.5/33.2
Q11	1520000460	S.TRA 2SB1132 T100 R	T	54.7/9.5
Eqv.	1520000910	S.TRA 2SB1132L-R-AB3-R <SLVJ>		
Q12	1590004070	S.TRA LDTC144EET1G <SLVJ>	T	34.3/19.3
Q14	1590003321	S.FET TPC6103(TE85LF)	T	48.6/5.7
Q15	1590004070	S.TRA LDTC144EET1G <SLVJ>	T	51.3/6.3
Q16	1590003321	S.FET TPC6103(TE85LF)	T	97.8/7.7
Q17	1590004070	S.TRA LDTC144EET1G <SLVJ>	T	92.6/12.2
Q18	1590004050	S.TRA LDTA144EET1G <SLVJ>	T	69.7/33.0
Q19	1530002851	S.TRA 2SC4116-BL(TE85RF)	T	57.8/39.0
Q21	1530002851	S.TRA 2SC4116-BL(TE85RF)	B	69.3/26.7
Q22	1560000541	S.FET 2SK880-Y(T5RICOMF)	B	61.5/27.0
Q23	1530002921	S.TRA 2SC4226-T1 Y25 (R25)	B	77.7/29.1
Q24	1530002851	S.TRA 2SC4116-BL(TE85RF)	B	75.3/21.2
Q25	1560001360	S.FET 2SK3019 TL	B	60.8/10.3
Eqv.	1560001840	S.FET 2SK3107-T1-AT		
Eqv.	1560001860	S.FET 2SK1824-T1-A		
Q26	1560001360	S.FET 2SK3019 TL	B	58.9/22.6
Eqv.	1560001840	S.FET 2SK3107-T1-AT		
Eqv.	1560001860	S.FET 2SK1824-T1-A		
Q29	1590004050	S.TRA LDTA144EET1G <SLVJ>	B	83.7/36.6
Q30	1530002921	S.TRA 2SC4226-T1 Y25 (R25)	T	68.9/9.6
Q31	1530002921	S.TRA 2SC4226-T1 Y25 (R25)	T	68.9/16.1
Q32	1530002921	S.TRA 2SC4226-T1 Y25 (R25)	T	69.9/22.6
Q33	1580000800	S.FET 3SK324UG-TL-E	B	100.1/33.8
Q34	1530002921	S.TRA 2SC4226-T1 Y25 (R25)	T	73.8/13.9
Q35	1590004500	S.TRA DMC561040R	B	69.1/8.9
Q36	1590004500	S.TRA DMC561040R	B	69.8/19.9
Q37	1590004070	S.TRA LDTC144EET1G <SLVJ>	B	66.6/8.9
Q38	1530004110	S.TRA MT3S37T(TE85LF)	T	77.1/17.9
Q39	1580000731	S.FET 3SK293(TE85LF)	B	106.9/28.5
Q40	1530002921	S.TRA 2SC4226-T1 Y25 (R25)	T	76.7/8.4
Q41	1560000841	S.FET 2SK1829(TE85RF)	T	100.5/23.4
Q44	1590004490	S.TRA DMG562030R	T	18.6/19.9
Q45	1530003190	S.TRA 2SC4617 TLQ	B	28.5/23.6
Q46	1590004190	S.TRA DRA9144EOL	B	8.7/8.3
Q49	1590004070	S.TRA LDTC144EET1G <SLVJ>	T	8.5/20.5
Q51	1590004070	S.TRA LDTC144EET1G <SLVJ>	B	71.0/24.3
Q52	1590002410	S.TRA UMH2N TN	T	2.8/18.9
	1590002410	S.TRA UMH2N TN	[30]	
	1590002410	S.TRA UMH2N TN	[31]	
	1590002410	S.TRA UMH2N TN	[33]	
	1590002410	S.TRA UMH2N TN	[34]	
D1	1750002020	S.DIO DA2S10100L	T	43.0/9.4
D2	1160000060	S.DIO DAN202U T106	T	94.9/11.6
Eqv.	1750000271	S.DIO 1SS301 (TE85LF)		
Eqv.	1750002340	S.DIO LDAN202UT1G <SLVJ>		
Eqv.	1750002400	S.DIO DA3J103EOL		
D3	1750001070	S.DIO DAN235ETL	T	69.7/29.3
D4	1750001070	S.DIO DAN235ETL	T	69.1/36.1
D5	1750002210	S.DIO DA2S00100L	T	73.6/23.2
D7	1750002210	S.DIO DA2S00100L	T	74.1/19.0
D8	1750001070	S.DIO DAN235ETL	B	80.1/33.0
D9	1750001150	S.VAR HVC383BTRF-E	T	62.4/19.9
D10	1750001150	S.VAR HVC383BTRF-E	T	62.4/7.0
D11	1750001150	S.VAR HVC383BTRF-E	T	62.4/13.5
D12	1750001610	S.VAR HVC365TRF-E	T	64.8/21.7
D13	1720000570	S.VAR MA368(TX)	B	66.1/22.6
D14	1750000711	S.VAR HVC350BTRF-E	T	64.8/8.9
D15	1750000711	S.VAR HVC350BTRF-E	T	64.8/15.4

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

[MAIN-C UNIT] (For 350 MHz band version)

REF NO.	PARTS NO.	DESCRIPTION		M.	H/V LOCATION
D16	1750001070	S.DIO	DAN235ETL	B	95.1/32.9
D17	1750000711	S.VAR	HVC350BTRF-E	B	105.1/36.7
D18	1750000711	S.VAR	HVC350BTRF-E	B	108.5/32.8
D19	1750002210	S.DIO	DA2S00100L	B	82.6/12.2
D20	1790001621	S.DIO	1SV308(TPL3F)	B	83.4/10.3
D21	1750001780	S.VAR	HVB350BYPTL-E	B	102.5/23.8
D23	1750002020	S.DIO	DA2S10100L	T	96.4/22.4
D24	1750001780	S.VAR	HVB350BYPTL-E	B	102.5/19.4
D26	1790001621	S.DIO	1SV308(TPL3F)	B	106.5/12.6
D28	1750002170	S.DIO	DB2S31400L	T	12.7/11.8
D29	1750002170	S.DIO	DB2S31400L	T	21.6/13.8
D30	1750002170	S.DIO	DB2S31400L	T	12.7/13.0
D31	1750002170	S.DIO	DB2S31400L	T	11.4/14.7
D32	1750002170	S.DIO	DB2S31400L	T	14.6/15.8
D34	1750002210	S.DIO	DA2S00100L	B	1.5/33.0
D35	1750002020	S.DIO	DA2S10100L	T	14.8/22.3
D36	1160000050	S.DIO	DAP202U T106	T	14.5/37.9
Eqv.	1750000291	S.DIO	1SS300(TE85RF)		
Eqv.	1750002380	S.DIO	LM1MA142WAT1G <SLVJ>		
Eqv.	1750002410	S.DIO	DA3J102D0L		
D37	1730002830	S.ZEN	DZ2J051M0L	T	10.5/21.2
D38	1730002770	S.ZEN	VDZT2R5.1B	T	95.6/7.1
D39	1790001621	S.DIO	1SV308(TPL3F)	B	86.2/10.3
F11	2020002180	S.CER	CFWKA450KHFA-R0	T	63.5/33.0
F12	2020002160	S.CER	CFWKA450KFFA-R0	T	75.2/32.9
F13	2030000980	S.MON	DSF753SBF 46.35 MHz (FL-461)	T	88.6/31.6
F14	2030000990	S.MON	DSF753SBF 46.35 MHz (FL-462)	B	88.6/31.6
F15	2020002610	S.CER	LTUCG450G <JJE>	T	51.4/31.1
X2	6050012320	S.XTA	CR-818 SMD-49 4.194304 MHz <KDS>	T	32.9/29.5
X3	6050012380	S.XTA	CR-826 DSA535SD 15.3 MHz	B	49.2/6.7
X4	6070000310	S.DIS	JTBM450CX70 <JJE>	T	83.7/37.6
X5	6050013170	S.XTA	CR-914 TTS18VSE-A11 12.288 MHz	B	9.8/3.5
X6	6050013420	S.XTA	CR-936 DSX321G 19.6608 MHz <KDS>	B	1.9/28.2
L1	6200014160	S.COI	VLFC4028T-100M1R0-2	T	8.7/8.4
L2	6200002861	S.COI	NLV25T-4RTJ	T	46.8/11.5
L3	6200004480	S.COI	MLF1608D R82K-T	B	67.3/31.8
L5	6200003540	S.COI	MLF1608D R22K-T	B	68.5/28.8
L6	6200007921	S.COI	ELJRF 15NJFB	T	74.7/23.5
L8	6200004741	S.COI	NLV25T-1R2J	T	60.5/20.5
L9	6200004741	S.COI	NLV25T-1R2J	T	60.5/7.5
L10	6200004741	S.COI	NLV25T-1R2J	T	60.5/14.0
L11	6200004741	S.COI	NLV25T-1R2J	T	61.8/23.5
L12	6200004741	S.COI	NLV25T-1R2J	T	62.5/10.5
L13	6200004741	S.COI	NLV25T-1R2J	T	62.5/17.0
L14	6200013581	S.COI	0.30-0.9-4TR 8.6J <COMO>	T	65.7/7.0
L15	6200013581	S.COI	0.30-0.9-4TR 8.6J <COMO>	T	65.7/13.5
L16	6200014450	S.COI	0.40-1.4-2TL 5.3J <COMO>	T	65.9/20.0
L17	6200002851	S.COI	NLV25T-R82J	T	70.7/6.9
L18	6200002851	S.COI	NLV25T-R82J	T	70.4/13.4
L19	6200002851	S.COI	NLV25T-R82J	T	70.7/19.9
L20	6200010740	S.COI	C2520C-R27G-A	B	98.6/31.0
L21	6200005731	S.COI	ELJRE 39NGFA	B	102.1/35.7
L22	6200005671	S.COI	ELJRE 12NGFA	T	75.4/15.9
L23	6200007690	S.COI	LQW2BHN18NJ03L	B	104.4/34.5
L24	6200005681	S.COI	ELJRE 15NGFA	T	77.3/20.7
L25	6200007690	S.COI	LQW2BHN18NJ03L	B	105.2/30.9
L26	6200005721	S.COI	ELJRE 33NGFA	T	76.8/10.3
L27	6200007710	S.COI	LQW2BHN27NJ03L	B	106.3/23.4
L29	6200007710	S.COI	LQW2BHN27NJ03L	B	106.3/19.9
L32	6200014160	S.COI	VLFC4028T-100M1R0-2	T	41.9/2.5
L34	6200003281	S.COI	NLV25T-2R2J	B	37.6/5.1
L35	6200011031	S.COI	ELJRF R10JFB	B	67.3/32.8
L37	6200007881	S.COI	ELJRF 33NJFB	B	82.6/14.2
R1	7030005530	S.RES	ERJ2GEJ 100 X (10)	T	28.2/10.9
R2	7030005310	S.RES	ERJ2GEJ 124 X (120K)	T	39.5/17.8
R3	7030008300	S.RES	ERJ2GEJ 184 X (180K)	T	35.9/14.4
R4	7030005060	S.RES	ERJ2GEJ 333 X (33K)	T	40.4/21.9
R5	7030005060	S.RES	ERJ2GEJ 333 X (33K)	T	39.8/24.0
R6	7030004980	S.RES	ERJ2GEJ 101 X (100)	T	32.9/8.0
R7	7030005060	S.RES	ERJ2GEJ 333 X (33K)	B	34.5/26.8
R8	7030011660	S.RES	ERJ2RKF 1002 (10K)	B	34.5/25.2
R9	7030005160	S.RES	ERJ2GEJ 105 X (1M)	T	43.2/11.1
R11	7030007300	S.RES	ERJ2GEJ 332 X (3.3K)	T	40.8/35.7
R13	7030011660	S.RES	ERJ2RKF 1002 (10K)	T	36.5/22.7
R14	7030005160	S.RES	ERJ2GEJ 105 X (1M)	T	31.6/14.7
R15	7030005240	S.RES	ERJ2GEJ 473 X (47K)	T	8.2/11.1
R16	7030007340	S.RES	ERJ2GEJ 153 X (15K)	B	3.3/13.6
R17	7030005110	S.RES	ERJ2GEJ 224 X (220K)	T	41.7/8.2
R18	7030005120	S.RES	ERJ2GEJ 102 X (1K)	B	36.1/31.0
R19	7030010040	S.RES	ERJ2GEJ-JPW	T	36.5/23.6
R20	7030005170	S.RES	ERJ2GEJ 474 X (470K)	T	38.6/22.8
R21	7030008410	S.RES	ERJ2GEJ 392 X (3.9K)	T	37.7/22.8
R22	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	33.8/8.8
R23	7030009140	S.RES	ERJ2GEJ 272 X (2.7K)	T	40.1/8.2
R24	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	35.8/8.3
R25	7030010040	S.RES	ERJ2GEJ-JPW	T	37.7/21.2
R26	7030005720	S.RES	ERJ2GEJ 563 X (56K)	B	56.6/37.3
R28	7030008370	S.RES	ERJ2GEJ 561 X (560)	B	55.8/35.2
R29	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	40.7/11.1
R32	7030005230	S.RES	ERJ2GEJ 334 X (330K)	T	40.1/6.4
R33	7030007340	S.RES	ERJ2GEJ 153 X (15K)	T	36.5/20.9
R34	7030005050	S.RES	ERJ2GEJ 103 X (10K)	B	34.9/8.3
R35	7030005040	S.RES	ERJ2GEJ 472 X (4.7K)	B	56.9/33.7
R36	7030007280	S.RES	ERJ2GEJ 331 X (330)	T	31.9/13.5

[MAIN-C UNIT] (For 350 MHz band version)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R37	7030007570	S.RES ERJ2GEJ 122 X (1.2K)	T	30.9/10.6
R38	7030007340	S.RES ERJ2GEJ 153 X (15K)	T	38.9/5.8
R39	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	58.2/37.3
R40	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	T	31.8/11.2
R41	7030005290	S.RES ERJ2GEJ 682 X (6.8K)	T	31.9/12.6
R42	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	58.5/33.7
R43	7030008290	S.RES ERJ2GEJ 183 X (18K)	B	5.1/14.1
R44	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	59.6/37.7
R45	7030010040	S.RES ERJ2GEJ-JPW	T	45.2/30.5
R46	7030005220	S.RES ERJ2GEJ 223 X (22K)	T	35.6/7.7
R47	7030005160	S.RES ERJ2GEJ 105 X (1M)	T	42.5/34.1
R48	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	60.1/33.7
R49	7030010040	S.RES ERJ2GEJ-JPW	T	36.1/9.1
R51	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	60.1/35.5
R52	7030005060	S.RES ERJ2GEJ 333 X (33K)	T	37.1/35.3
R53	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	38.0/35.3
R54	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	38.7/29.9
R55	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	39.2/34.1
R56	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	41.0/31.9
R57	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	37.7/6.4
R58	7030005600	S.RES ERJ2GEJ 273 X (27K)	T	37.7/8.2
R59	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	61.7/35.5
R60	7030010040	S.RES ERJ2GEJ-JPW	B	38.2/11.4
R61	7030005220	S.RES ERJ2GEJ 223 X (22K)	B	62.9/34.2
R63	7030005060	S.RES ERJ2GEJ 333 X (33K)	B	45.3/26.8
R64	7030010040	S.RES ERJ2GEJ-JPW	T	39.5/16.9
R66	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	T	45.8/15.9
R67	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	35.9/12.6
R68	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	48.7/23.2
R69	7030005100	S.RES ERJ2GEJ 154 X (150K)	T	38.0/19.0
R70	7030005210	S.RES ERJ2GEJ 822 X (8.2K)	B	52.8/29.0
R71	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	50.4/22.8
R72	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	45.8/16.8
R73	7030005080	S.RES ERJ2GEJ 823 X (82K)	T	37.9/17.8
R74	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	48.7/22.0
R75	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	T	48.0/17.8
R76	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	49.6/17.8
R77	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	45.7/28.0
R78	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	46.9/32.3
R79	7030010040	S.RES ERJ2GEJ-JPW	T	51.4/20.1
R81	7030005720	S.RES ERJ2GEJ 563 X (56K)	T	43.7/15.0
R82	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	T	51.9/15.8
R83	7030005080	S.RES ERJ2GEJ 823 X (82K)	T	42.8/13.4
R84	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	52.8/16.9
R85	7030005000	S.RES ERJ2GEJ 471 X (47K)	B	37.1/22.3
R86	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	36.1/14.2
R87	7030005700	S.RES ERJ2GEJ 274 X (270K)	B	36.1/13.3
R88	7030010040	S.RES ERJ2GEJ-JPW	B	34.5/15.5
R89	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	T	54.7/16.4
R90	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	36.1/11.5
R91	7030005700	S.RES ERJ2GEJ 274 X (270K)	B	34.5/12.4
R92	7030004980	S.RES ERJ2GEJ 101 X (100)	T	50.9/13.9
R93	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	54.6/6.4
R94	7030010040	S.RES ERJ2GEJ-JPW	B	34.1/21.1
R95	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	44.1/34.8
R96	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	44.1/37.2
R97	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	44.1/39.0
R98	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	33.4/17.9
R99	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	T	32.0/16.9
R100	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	27.9/23.3
R102	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	27.0/24.5
R103	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	29.8/16.0
R104	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	28.6/15.5
R105	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	7.0/7.1
R106	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	5.4/7.3
R107	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	26.2/15.9
R108	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	22.6/17.7
R109	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	23.1/22.5
R110	7030010040	S.RES ERJ2GEJ-JPW	T	31.9/19.2
R111	7030005220	S.RES ERJ2GEJ 223 X (22K)	T	25.0/16.2
R112	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	23.5/16.0
R113	7030008300	S.RES ERJ2GEJ 184 X (180K)	T	7.2/35.2
R114	7030005720	S.RES ERJ2GEJ 563 X (56K)	T	7.2/34.3
R115	7030005220	S.RES ERJ2GEJ 223 X (22K)	T	7.2/36.1
R116	7030005720	S.RES ERJ2GEJ 563 X (56K)	T	22.2/19.3
R118	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	27.9/25.0
R119	7030005700	S.RES ERJ2GEJ 274 X (270K)	T	50.8/4.4
R120	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	51.7/4.4
R121	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	23.9/24.1
R122	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	21.7/17.7
R124	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	24.8/24.9
R125	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	97.8/5.5
R126	7030005600	S.RES ERJ2GEJ 273 X (27K)	T	94.7/7.1
R127	7030005600	S.RES ERJ2GEJ 273 X (27K)	T	69.2/27.7
R128	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	T	57.2/31.8
R129	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	41.6/11.1
R130	7030007060	S.RES ERJ2GEJ 684X (680K)	B	42.6/11.1
R131	7510001730	S.THE ERTJOEP 473J	B	47.5/10.2
R132	7030010080	S.RES ERTJRH 1003X (100K)	B	49.0/9.7
R133	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	T	71.2/32.1
R134	7030005210	S.RES ERJ2GEJ 822 X (8.2K)	T	69.2/31.2
R135	7030008310	S.RES ERJ2GEJ 564 X (560K)	B	44.7/7.2
R136	7030004980	S.RES ERJ2GEJ 101 X (100)	T	57.2/30.0
R137	7030009320	S.RES ERJ2GEJ 4R7 X (4.7)	T	70.2/31.2
R138	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	44.7/8.8
R139	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	56.0/39.6
R140	7410001130	S.ARR EXB28V102JX	B	49.6/13.7
R141	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	45.9/9.3
R142	7030005210	S.RES ERJ2GEJ 822 X (8.2K)	T	67.5/33.0
R143	7030004980	S.RES ERJ2GEJ 101 X (100)	T	58.1/37.1
R144	7030008300	S.RES ERJ2GEJ 184 X (180K)	T	59.5/38.5
R145	7030010040	S.RES ERJ2GEJ-JPW	T	55.6/36.4
R146	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	52.8/20.9
R147	7030005060	S.RES ERJ2GEJ 333 X (33K)	B	47.5/9.3
R148	7030005290	S.RES ERJ2GEJ 682 X (6.8K)	T	55.1/37.9

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

[MAIN-C UNIT] (For 350 MHz band version)

REF NO.	PARTS NO.	DESCRIPTION		M.	H/V LOCATION
R149	7030009290	S.RES	ERJ2GEJ 562 X (5.6K)	T	54.2/39.6
R150	7030005600	S.RES	ERJ2GEJ 273 X (27K)	T	69.5/37.6
R151	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	69.0/36.2
R153	7030007570	S.RES	ERJ2GEJ 122 X (1.2K)	B	66.4/29.1
R154	7030007270	S.RES	ERJ2GEJ 151 X (15K)	B	69.0/33.5
R155	7030005080	S.RES	ERJ2GEJ 823 X (82K)	B	64.8/38.6
R156	7030005310	S.RES	ERJ2GEJ 124 X (120K)	B	64.0/37.4
R157	7030008410	S.RES	ERJ2GEJ 392 X (3.9K)	B	65.3/37.4
R158	7030007060	S.RES	ERJ2GEJ 684X (680K)	B	67.5/27.4
R159	7030005000	S.RES	ERJ2GEJ 471 X (47K)	B	53.4/6.1
R160	7030005120	S.RES	ERJ2GEJ 102 X (1K)	B	55.7/21.3
R161	7030005580	S.RES	ERJ2GEJ 560 X (56K)	B	60.3/14.8
R162	7030005000	S.RES	ERJ2GEJ 471 X (47K)	B	75.9/37.6
R163	7030007340	S.RES	ERJ2GEJ 153 X (15K)	T	73.6/21.1
R164	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	79.7/35.8
R165	7030007280	S.RES	ERJ2GEJ 331 X (33K)	B	60.0/18.6
R167	7030005030	S.RES	ERJ2GEJ 152 X (1.5K)	B	77.9/37.2
R168	7030005040	S.RES	ERJ2GEJ 472 X (4.7K)	B	60.6/29.5
R169	7030005000	S.RES	ERJ2GEJ 471 X (47K)	B	62.5/29.2
R170	7030005030	S.RES	ERJ2GEJ 152 X (1.5K)	T	79.6/37.3
R171	7030007340	S.RES	ERJ2GEJ 153 X (15K)	T	74.8/20.7
R172	7030004970	S.RES	ERJ2GEJ 470 X (47K)	B	80.6/37.2
R173	7030007300	S.RES	ERJ2GEJ 332 X (3.3K)	B	60.4/21.0
R174	7030005530	S.RES	ERJ2GEJ 100 X (10K)	B	72.7/28.0
R175	7030007290	S.RES	ERJ2GEJ 222 X (2.2K)	B	75.3/19.4
R176	7030005050	S.RES	ERJ2GEJ 103 X (10K)	B	61.4/22.7
R177	7030005310	S.RES	ERJ2GEJ 124 X (120K)	B	76.0/28.0
R178	7030005600	S.RES	ERJ2GEJ 273 X (27K)	B	79.5/31.1
R179	7030005000	S.RES	ERJ2GEJ 471 X (47K)	B	60.4/19.8
R180	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	62.2/10.6
R181	7030005110	S.RES	ERJ2GEJ 224 X (220K)	B	60.5/22.7
R182	7030005030	S.RES	ERJ2GEJ 152 X (1.5K)	B	81.8/35.1
R183	7030007300	S.RES	ERJ2GEJ 332 X (3.3K)	B	81.8/32.7
R184	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	59.7/27.4
R185	7030007280	S.RES	ERJ2GEJ 331 X (33K)	B	82.8/31.5
R186	7030008370	S.RES	ERJ2GEJ 561 X (56K)	T	82.8/31.7
R189	7030008290	S.RES	ERJ2GEJ 183 X (18K)	B	64.8/24.9
R190	7030005530	S.RES	ERJ2GEJ 100 X (10K)	T	93.8/30.3
R191	7030009280	S.RES	ERJ2GEJ 391 X	B	93.5/33.2
R193	7030005530	S.RES	ERJ2GEJ 100 X (10K)	T	65.8/23.1
R194	7030005110	S.RES	ERJ2GEJ 224 X (220K)	T	64.9/23.2
R196	7030007300	S.RES	ERJ2GEJ 332 X (3.3K)	B	93.9/35.3
R198	7030005030	S.RES	ERJ2GEJ 152 X (1.5K)	B	95.1/34.6
R199	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	83.6/34.8
R200	7030006020	S.RES	RR0510P-682-D (6.8K)	T	67.7/19.4
R201	7030006020	S.RES	RR0510P-682-D (6.8K)	T	67.9/23.4
R202	7030006020	S.RES	RR0510P-682-D (6.8K)	T	67.2/6.5
R203	7030006020	S.RES	RR0510P-682-D (6.8K)	T	67.2/13.0
R204	7030010040	S.RES	ERJ2GEJ-JPW	T	67.9/22.5
R205	7030006020	S.RES	RR0510P-682-D (6.8K)	T	67.1/9.9
R206	7030006020	S.RES	RR0510P-682-D (6.8K)	T	67.1/16.4
R207	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	64.9/27.3
R208	7030005600	S.RES	ERJ2GEJ 273 X (27K)	B	96.7/33.3
R209	7030005000	S.RES	ERJ2GEJ 471 X (47K)	B	71.7/19.9
R210	7030009270	S.RES	ERJ2GEJ 821 X (82K)	B	71.4/8.2
R211	7030005000	S.RES	ERJ2GEJ 471 X (47K)	B	70.8/10.8
R212	7030007300	S.RES	ERJ2GEJ 332 X (3.3K)	B	98.2/28.0
R213	7030004980	S.RES	ERJ2GEJ 101 X (10K)	B	101.2/30.1
R214	7030005310	S.RES	ERJ2GEJ 124 X (120K)	B	101.0/38.3
R215	7030004970	S.RES	ERJ2GEJ 470 X (47K)	B	97.9/36.1
R216	7030005310	S.RES	ERJ2GEJ 124 X (120K)	B	101.2/31.8
R217	7030007340	S.RES	ERJ2GEJ 153 X (15K)	B	101.5/37.1
R218	7030005240	S.RES	ERJ2GEJ 473 X (47K)	T	73.3/16.1
R219	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	102.1/32.0
R220	7030009160	S.RES	ERJ2GEJ 181 X (18K)	T	73.8/17.3
R221	7030005050	S.RES	ERJ2GEJ 103 X (10K)	B	68.0/21.1
R223	7030010040	S.RES	ERJ2GEJ-JPW	B	82.6/15.8
R224	7030005120	S.RES	ERJ2GEJ 102 X (1K)	B	68.9/17.0
R225	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	102.4/37.1
R227	7030005050	S.RES	ERJ2GEJ 103 X (10K)	B	68.2/10.9
R228	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	106.3/35.5
R229	7030005000	S.RES	ERJ2GEJ 471 X (47K)	T	78.1/22.1
R230	7030005240	S.RES	ERJ2GEJ 473 X (47K)	T	77.8/16.3
R231	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	107.5/34.5
R232	7030005050	S.RES	ERJ2GEJ 103 X (10K)	B	107.5/36.1
R233	7030005530	S.RES	ERJ2GEJ 100 X (10K)	T	74.1/10.3
R234	7030005070	S.RES	ERJ2GEJ 683 X (68K)	T	75.0/10.3
R236	7030004970	S.RES	ERJ2GEJ 470 X (47K)	B	102.4/29.7
R237	7030005530	S.RES	ERJ2GEJ 100 X (10K)	T	76.4/12.3
R238	7030010040	S.RES	ERJ2GEJ-JPW	T	74.8/7.4
R239	7030007570	S.RES	ERJ2GEJ 122 X (1.2K)	B	104.8/29.4
R240	7030005530	S.RES	ERJ2GEJ 100 X (10K)	B	104.8/27.7
R241	7030005050	S.RES	ERJ2GEJ 103 X (10K)	B	81.4/13.8
R242	7030004980	S.RES	ERJ2GEJ 101 X (10K)	B	80.9/15.0
R243	7030005000	S.RES	ERJ2GEJ 471 X (47K)	B	108.5/31.2
R244	7030005530	S.RES	ERJ2GEJ 100 X (10K)	B	101.5/25.8
R245	7030005080	S.RES	ERJ2GEJ 823 X (82K)	B	107.1/26.7
R246	7030005040	S.RES	ERJ2GEJ 472 X (4.7K)	B	81.4/10.6
R247	7030005050	S.RES	ERJ2GEJ 103 X (10K)	B	94.2/13.1
R248	7030004980	S.RES	ERJ2GEJ 101 X (10K)	B	94.2/10.7
R249	7030005310	S.RES	ERJ2GEJ 124 X (120K)	B	106.3/25.8
R250	7030005050	S.RES	ERJ2GEJ 103 X (10K)	B	103.6/26.0
R251	7030005240	S.RES	ERJ2GEJ 473 X (47K)	B	102.7/27.6
R253	7030008400	S.RES	ERJ2GEJ 182 X (1.8K)	T	103.2/23.0
R254	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	103.4/21.6
R255	7030005110	S.RES	ERJ2GEJ 224 X (220K)	T	98.5/23.3
R256	7030005170	S.RES	ERJ2GEJ 474 X (470K)	T	98.5/22.4
R257	7030005050	S.RES	ERJ2GEJ 103 X (10K)	B	102.2/21.6
R259	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	104.3/21.6
R260	7030003860	S.RES	ERJ3GE JPW V	B	104.6/13.4
R261	7030005030	S.RES	ERJ2GEJ 152 X (1.5K)	T	54.0/35.2
R262	7030007300	S.RES	ERJ2GEJ 332 X (3.3K)	B	8.9/14.9
R264	7030009290	S.RES	ERJ2GEJ 562 X (5.6K)	B	8.4/11.4
R268	7030004980	S.RES	ERJ2GEJ 101 X (10K)	B	21.0/30.3
R272	7030005330	S.RES	ERJ2GEJ 150 X (15K)	T	12.0/10.1

[MAIN-C UNIT] (For 350 MHz band version)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R273	7030004980	S.RES ERJ2GEJ 101 X (100)	T	21.2/20.8
R274	7030010040	S.RES ERJ2GEJ-JPW	T	8.5/15.1
R275	7030009710	S.RES ERJ2GEJ 203 X (20K)	B	25.5/29.1
R276	7030009710	S.RES ERJ2GEJ 203 X (20K)	B	26.4/29.1
R277	7030009710	S.RES ERJ2GEJ 203 X (20K)	B	25.4/24.7
R278	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	23.0/21.5
R279	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	23.2/6.6
R280	7030005600	S.RES ERJ2GEJ 273 X (27K)	B	24.6/21.2
R281	7030005600	S.RES ERJ2GEJ 273 X (27K)	T	19.5/16.9
R282	7030009290	S.RES ERJ2GEJ 562 X (5.6K)	B	25.0/22.1
R283	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	24.8/9.7
R284	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	4.3/17.6
R285	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	23.1/9.0
R286	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	22.8/14.9
R287	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	25.0/23.0
R288	7030004980	S.RES ERJ2GEJ 101 X (100)	B	22.8/13.3
R289	7030007250	S.RES ERJ2GEJ 220 X (22)	B	28.4/9.8
R290	7030008300	S.RES ERJ2GEJ 184 X (180K)	B	26.7/25.0
R291	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	26.7/24.1
R292	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	28.6/25.1
R293	7030004980	S.RES ERJ2GEJ 101 X (100)	B	29.1/20.0
R294	7030005210	S.RES ERJ2GEJ 822 X (8.2K)	B	26.4/5.9
R295	7030004980	S.RES ERJ2GEJ 101 X (100)	B	26.4/11.6
R296	7030005210	S.RES ERJ2GEJ 822 X (8.2K)	B	27.9/7.0
R297	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	16.4/16.7
R298	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	17.1/17.6
R300	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	22.8/17.5
R302	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	23.2/7.5
R303	7030010040	S.RES ERJ2GEJ-JPW	T	24.8/8.5
R304	7030004980	S.RES ERJ2GEJ 101 X (100)	B	19.2/5.8
R305	7030010040	S.RES ERJ2GEJ-JPW	B	23.2/10.1
R306	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	26.7/23.2
R308	7030004980	S.RES ERJ2GEJ 101 X (100)	B	28.1/29.3
R309	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	8.8/9.9
R310	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	T	12.9/15.1
R311	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	23.6/9.2
R312	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	8.7/6.7
R313	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	T	24.8/6.7
R314	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	23.6/7.6
R315	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	15.3/7.4
R316	7030004970	S.RES ERJ2GEJ 470 X (47)	B	7.3/4.0
R317	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	23.2/5.3
R318	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	27.1/4.7
R319	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	T	15.1/17.6
R320	7030004980	S.RES ERJ2GEJ 101 X (100)	B	20.4/23.0
R322	7030004970	S.RES ERJ2GEJ 470 X (47)	B	20.0/2.5
R323	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	18.7/22.3
R324	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	13.7/9.2
R325	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	14.1/4.4
R326	7030004980	S.RES ERJ2GEJ 101 X (100)	B	28.2/3.8
R327	7030004980	S.RES ERJ2GEJ 101 X (100)	B	13.8/5.6
R328	7030007290	S.RES ERJ2GEJ 222 X (2.2K)	B	18.6/4.6
R329	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	23.2/4.4
R330	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	17.8/22.3
R331	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	5.8/19.8
R332	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	6.7/21.8
R333	7030004980	S.RES ERJ2GEJ 101 X (100)	B	16.7/21.4
R334	7030004980	S.RES ERJ2GEJ 101 X (100)	B	10.2/21.8
R335	7030004980	S.RES ERJ2GEJ 101 X (100)	B	25.2/5.1
R336	7030004980	S.RES ERJ2GEJ 101 X (100)	B	6.1/18.1
R337	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	22.0/5.4
R338	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	21.9/3.8
R339	7030010040	S.RES ERJ2GEJ-JPW	B	20.4/5.4
R341	7030005160	S.RES ERJ2GEJ 105 X (1M)	T	20.6/37.9
R342	7030005160	S.RES ERJ2GEJ 105 X (1M)	T	3.2/22.3
R343	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	2.3/22.3
R347	7030005170	S.RES ERJ2GEJ 474 X (470K)	B	44.3/4.4
R348	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	13.0/20.9
R349	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	16.5/21.3
R351	7410001130	S.ARR EXB28V102JX	B	12.2/21.1
R352	7410001130	S.ARR EXB28V102JX	T	12.8/23.2
R353	7410001130	S.ARR EXB28V102JX	B	18.4/28.2
R354	7410001130	S.ARR EXB28V102JX	B	2.5/22.7
R355	7410001130	S.ARR EXB28V102JX	B	14.0/36.9
R356	7030005700	S.RES ERJ2GEJ 274 X (270K)	B	41.4/5.5
R358	7030004980	S.RES ERJ2GEJ 101 X (100)	T	16.3/20.4
R359	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	58.1/9.8
R360	7030007340	S.RES ERJ2GEJ 153 X (15K)	T	13.9/20.9
R361	7030007340	S.RES ERJ2GEJ 153 X (15K)	B	48.7/32.3
R362	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	2.9/32.4
R363	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	16.5/22.2
R364	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	1.5/31.0
R365	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	16.5/23.8
R366	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	17.7/23.8
R367	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	86.4/22.5
R368	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	3.4/31.8
R369	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	4.3/31.8
R370	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	2.9/34.2
R371	7030005160	S.RES ERJ2GEJ 105 X (1M)	B	2.9/25.8
R372	7030005000	S.RES ERJ2GEJ 471 X (470)	T	86.4/20.0
R373	7030005530	S.RES ERJ2GEJ 100 X (10)	B	2.9/24.9
R374	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	17.9/35.7
R375	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	2.0/30.2
R376	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	7.9/22.0
R377	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	16.7/35.3
R378	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	16.7/36.2
R379	7410001140	S.ARR EXB28V104JX	T	17.1/37.9
R380	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	9.6/36.0
R381	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	8.7/36.0
R382	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	42.0/23.2
R383	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	7.8/25.9
R384	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	4.9/33.3
R385	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	51.1/39.7
R386	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	61.1/39.7
R387	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	41.4/24.0

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

[MAIN-C UNIT] (For 350 MHz band version)

REF NO.	PARTS NO.		DESCRIPTION	M.	H/V LOCATION
R388	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	5.8/22.4
R389	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	24.5/35.7
R390	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	12.1/20.5
R391	7410001140	S.ARR	EXB28V104JX	T	7.8/18.2
R392	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	47.8/32.3
R393	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	18.2/23.5
R394	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	47.3/11.4
R395	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	7.2/15.4
R396	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	2.9/25.8
R397	7030007340	S.RES	ERJ2GEJ 153 X (15K)	T	6.0/15.8
R398	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	8.2/22.9
R399	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	8.2/24.7
R400	7030005120	S.RES	ERJ2GEJ 102 X (1K)	B	7.0/17.5
R401	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	8.2/23.8
R403	7410001130	S.ARR	EXB28V102JX	B	11.3/37.0
R404	7410001130	S.ARR	EXB28V102JX	T	6.2/29.9
R405	7410001130	S.ARR	EXB28V102JX	T	12.8/35.9
R406	7410001130	S.ARR	EXB28V102JX	B	18.4/25.2
R407	7410001130	S.ARR	EXB28V102JX	B	14.7/21.1
R408	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	46.7/17.9
R409	7030005050	S.RES	ERJ2GEJ 103 X (10K)	B	28.6/37.0
R410	7030005090	S.RES	ERJ2GEJ 104 X (100K)	B	28.6/35.8
R411	7030005090	S.RES	ERJ2GEJ 104 X (100K)	T	5.3/23.6
R412	7030007340	S.RES	ERJ2GEJ 153 X (15K)	T	22.8/25.7
R413	7410001140	S.ARR	EXB28V104JX	T	96.6/27.0
R414	7030005010	S.RES	ERJ2GEJ 681 X (680)	B	75.8/29.2
R415	7030005030	S.RES	ERJ2GEJ 152 X (1.5K)	B	81.4/36.3
R416	7030005030	S.RES	ERJ2GEJ 152 X (1.5K)	B	96.3/35.4
R421	7030010040	S.RES	ERJ2GEJ-JPW	B	28.3/32.3
R422	7030010040	S.RES	ERJ2GEJ-JPW	T	4.3/11.8
R423	7030005530	S.RES	ERJ2GEJ 100 X (10)	B	96.0/29.6
R424	7030005120	S.RES	ERJ2GEJ 102 X (1K)	B	48.4/34.0
R425	7030005120	S.RES	ERJ2GEJ 102 X (1K)	B	48.4/34.9
R426	7030005240	S.RES	ERJ2GEJ 473 X (47K)	[30] [31] [33] [34] T	3.4/16.3
	7030005240	S.RES	ERJ2GEJ 473 X (47K)		
	7030005240	S.RES	ERJ2GEJ 473 X (47K)		
	7030005240	S.RES	ERJ2GEJ 473 X (47K)		
R427	7030005290	S.RES	ERJ2GEJ 682 X (6.8K)	B	37.7/31.9
C1	4030016790	S.CER	C1005 JB 1E 103K-T	T	43.2/12.0
C2	4550006250	S.TAN	TEESVA 1A 106M8R	T	24.9/12.2
Eqv.	4550007520	S.TAN	F931A106MAABMA		
C3	4030017420	S.CER	C1005 CH 1H 470J-T	T	44.4/23.6
C4	4030020190	S.CER	GRM32EB31C476KE15L	T	7.3/3.8
C5	4030016930	S.CER	C1005 JB 1A 104K-T	T	39.8/19.0
C6	4030017420	S.CER	C1005 CH 1H 470J-T	T	43.5/23.6
C7	4030017420	S.CER	C1005 CH 1H 470J-T	T	45.2/32.3
C8	4550006250	S.TAN	TEESVA 1A 106M8R	T	24.9/14.3
Eqv.	4550007520	S.TAN	F931A106MAABMA		
C9	4050000240	S.FEE	NFM18PC104R1C3D	T	12.7/7.4
C10	4030020190	S.CER	GRM32EB31C476KE15L	T	10.3/3.8
C11	4030017420	S.CER	C1005 CH 1H 470J-T	T	42.6/23.6
C12	4030017420	S.CER	C1005 CH 1H 470J-T	T	45.2/33.2
C13	4030017460	S.CER	C1005 JB 1H 102K-T	T	34.9/23.1
C14	4030016930	S.CER	C1005 JB 1A 104K-T	T	41.3/34.5
C15	4030016970	S.CER	C1005 JB 1E 223K-T	B	36.1/31.9
C16	4030018860	S.CER	C1005 JB 0J 105K-T	T	34.7/7.5
C17	4030017420	S.CER	C1005 CH 1H 470J-T	T	41.7/22.7
C18	4550000460	S.TAN	TEESVA 1C 105M8R	B	36.0/26.5
Eqv.	4550007670	S.TAN	F931C105MAABMA		
C19	4030017660	S.CER	C1005 CH 1H 330J-T	T	38.2/24.0
C20	4030017420	S.CER	C1005 CH 1H 470J-T	T	39.6/36.2
C21	4550000460	S.TAN	TEESVA 1C 105M8R	B	38.1/26.5
Eqv.	4550007670	S.TAN	F931C105MAABMA		
C22	4030017730	S.CER	C1005 JB 1H 471K-T	T	40.1/7.3
C23	4030018240	S.CER	C1005 JB 1H 562K-T	T	36.5/21.8
C24	4030016930	S.CER	C1005 JB 1A 104K-T	T	35.8/19.5
C25	4030018860	S.CER	C1005 JB 0J 105K-T	T	29.7/11.1
C26	4030016960	S.CER	C1005 JB 1E 183K-T	T	40.1/5.5
C27	4030016960	S.CER	C1005 JB 1E 183K-T	T	37.7/5.5
C28	4030016930	S.CER	C1005 JB 1A 104K-T	B	34.9/9.9
C29	4030019990	S.CER	C1005 JB 1C 104K-T	B	6.0/14.1
C30	4030016930	S.CER	C1005 JB 1A 104K-T	T	31.8/9.6
C31	4030016970	S.CER	C1005 JB 1E 223K-T	B	58.5/32.8
C32	4030019990	S.CER	C1005 JB 1C 104K-T	B	1.4/8.0
C33	4030017460	S.CER	C1005 JB 1H 102K-T	B	3.3/14.5
C35	4030017400	S.CER	C1005 CH 1H 220J-T	T	44.1/34.1
C36	4030017760	S.CER	C1005 JB 1H 222K-T	T	34.7/8.8
C37	4030017710	S.CER	C1005 CH 1H 181J-T	T	37.5/34.1
C38	4550006250	S.TAN	TEESVA 1A 106M8R	T	45.9/25.2
Eqv.	4550007520	S.TAN	F931A106MAABMA		
C39	4030017900	S.CER	C1005 JB 1E 123K-T	B	39.3/31.9
C40	4030017620	S.CER	C1005 CH 1H 100C-T	B	5.7/4.8
C41	4030020190	S.CER	GRM32EB31C476KE15L	T	2.8/8.0
C42	4030017790	S.CER	C1005 JB 1H 682K-T	B	60.1/34.6
C43	4030017460	S.CER	C1005 JB 1H 102K-T	T	45.2/31.4
C44	4030017400	S.CER	C1005 CH 1H 220J-T	T	39.8/37.4
C45	4030018080	S.CER	C1005 JB 1H 182K-T	B	37.8/29.9
C46	4030016930	S.CER	C1005 JB 1A 104K-T	T	36.5/7.7
C47	4030016930	S.CER	C1005 JB 1A 104K-T	B	60.1/36.4
C48	4050000240	S.FEE	NFM18PC104R1C3D	B	6.0/6.0
C49	4030017730	S.CER	C1005 JB 1H 471K-T	T	37.7/7.3
C50	4030018860	S.CER	C1005 JB 0J 105K-T	T	40.4/34.5
C51	4030016930	S.CER	C1005 JB 1A 104K-T	B	38.7/23.6
C52	4030016940	S.CER	C1005 JB 1A 393K-T	B	61.7/34.6
C53	4030016930	S.CER	C1005 JB 1A 104K-T	T	38.0/36.9
C54	4030017420	S.CER	C1005 CH 1H 470J-T	T	38.9/19.0
C57	4030017460	S.CER	C1005 JB 1H 102K-T	B	46.2/26.8
C58	4030017460	S.CER	C1005 JB 1H 102K-T	T	45.8/21.0
C59	4030018900	S.CER	C1005 JB 0J 474K-T	T	45.6/15.0
C60	4030017780	S.CER	C1005 JB 1H 472K-T	T	52.8/27.4
C61	4030017420	S.CER	C1005 CH 1H 470J-T	T	49.2/15.7
C62	4030016930	S.CER	C1005 JB 1A 104K-T	T	35.9/13.5
C63	4030016790	S.CER	C1005 JB 1E 103K-T	T	44.2/16.6

[MAIN-C UNIT] (For 350 MHz band version)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C64	4030017710	S.CER C1005 CH 1H 181J-T	T	37.9/16.9
C65	4030017460	S.CER C1005 JB 1H 102K-T	B	51.6/23.2
C66	4030017460	S.CER C1005 JB 1H 102K-T	T	44.0/18.2
C67	4030017460	S.CER C1005 JB 1H 102K-T	T	49.3/22.3
C68	4030016930	S.CER C1005 JB 1A 104K-T	B	47.1/22.0
C69	4030016930	S.CER C1005 JB 1A 104K-T	B	52.8/31.0
C70	4030016930	S.CER C1005 JB 1A 104K-T	B	35.9/17.0
C71	4030018900	S.CER C1005 JB 0J 474K-T	T	48.9/16.9
C72	4030017420	S.CER C1005 CH 1H 470J-T	T	47.5/19.5
C73	4030017420	S.CER C1005 CH 1H 470J-T	T	50.4/14.9
C74	4030017460	S.CER C1005 JB 1H 102K-T	T	50.6/21.0
C75	4030017460	S.CER C1005 JB 1H 102K-T	T	53.2/20.8
C76	4030016930	S.CER C1005 JB 1A 104K-T	T	42.8/15.0
C77	4030017660	S.CER C1005 CH 1H 330J-T	B	34.7/34.8
C78	4030016930	S.CER C1005 JB 1A 104K-T	B	36.1/15.1
C79	4030016930	S.CER C1005 JB 1A 104K-T	B	34.6/32.4
C81	4030017660	S.CER C1005 CH 1H 330J-T	B	34.7/35.7
C82	4030016790	S.CER C1005 JB 1E 103K-T	T	51.2/16.7
C83	4030017460	S.CER C1005 JB 1H 102K-T	T	54.6/20.0
C84	4030016930	S.CER C1005 JB 1A 104K-T	B	36.2/21.3
C85	4030017460	S.CER C1005 JB 1H 102K-T	B	45.1/31.4
C86	4030017460	S.CER C1005 JB 1H 102K-T	B	34.5/14.6
C87	4550005980	S.TAN TEESVA 1A 475M8R	T	56.2/14.7
Eqv.	4550007270	S.TAN F931A475MAABMA		
C88	4030016930	S.CER C1005 JB 1A 104K-T	B	34.5/13.7
C89	4030016930	S.CER C1005 JB 1A 104K-T	B	34.5/11.5
C90	4030016930	S.CER C1005 JB 1A 104K-T	T	52.2/14.5
C91	4030016930	S.CER C1005 JB 1A 104K-T	B	36.1/12.4
C92	4030016790	S.CER C1005 JB 1E 103K-T	B	43.1/32.2
C93	4030018860	S.CER C1005 JB 0J 105K-T	B	34.1/22.7
C94	4030017420	S.CER C1005 CH 1H 470J-T	T	30.6/22.8
C95	4030018560	S.CER C2012 JB 1A 475K-T	B	35.3/18.7
C96	4030017420	S.CER C1005 CH 1H 470J-T	B	35.0/20.8
C97	4030016790	S.CER C1005 JB 1E 103K-T	T	52.2/12.8
C98	4030016790	S.CER C1005 JB 1E 103K-T	T	47.8/9.4
C99	4030017910	S.CER C1005 JB 1H 152K-T	T	28.8/23.3
C100	4030016930	S.CER C1005 JB 1A 104K-T	T	35.1/17.9
C101	4030017430	S.CER C1005 CH 1H 101J-T	T	26.5/23.3
C102	4030017490	S.CER C1608 JB 1A 105K-T	T	50.0/12.8
C103	4550006250	S.TAN TEESVA 1A 106M8R	T	45.8/7.5
Eqv.	4550007520	S.TAN F931A106MAABMA		
C104	4030016930	S.CER C1005 JB 1A 104K-T	T	43.7/13.4
C105	4030011600	S.CER C1608 JB 1E 104K-T	T	50.3/8.1
C107	4030017750	S.CER C1005 JB 1H 122K-T	T	28.6/16.4
C108	4030017420	S.CER C1005 CH 1H 470J-T	T	25.9/24.5
C109	4030016930	S.CER C1005 JB 1A 104K-T	T	30.7/16.0
C110	4030017760	S.CER C1005 JB 1H 222K-T	T	24.3/22.9
C111	4030016960	S.CER C1005 JB 1E 183K-T	T	27.4/16.0
C113	4030017690	S.CER C1005 CH 1H 121J-T	T	23.1/20.9
C114	4030016930	S.CER C1005 JB 1A 104K-T	T	23.1/19.3
C115	4030017460	S.CER C1005 JB 1H 102K-T	T	48.6/3.2
C116	4030017460	S.CER C1005 JB 1H 102K-T	T	49.5/3.2
C117	4030016930	S.CER C1005 JB 1A 104K-T	T	29.3/25.4
C119	4030016930	S.CER C1005 JB 1A 104K-T	T	31.9/20.8
C120	4030017460	S.CER C1005 JB 1H 102K-T	T	23.8/16.9
C121	4030017460	S.CER C1005 JB 1H 102K-T	T	23.0/24.1
C122	4030017420	S.CER C1005 CH 1H 470J-T	T	21.8/15.9
C123	4550007080	S.TAN TEESVA 1C 106M8R	T	93.5/9.0
Eqv.	4550008220	S.TAN F931C106MAA		
C124	4030017460	S.CER C1005 JB 1H 102K-T	T	96.7/10.3
C125	4030017460	S.CER C1005 JB 1H 102K-T	T	96.2/5.5
C126	4030017460	S.CER C1005 JB 1H 102K-T	T	92.8/10.6
C127	4030016930	S.CER C1005 JB 1A 104K-T	T	67.8/31.8
C128	4030016930	S.CER C1005 JB 1A 104K-T	T	54.9/35.2
C129	4030016930	S.CER C1005 JB 1A 104K-T	B	49.9/7.7
C130	4030016930	S.CER C1005 JB 1A 104K-T	T	71.2/33.7
C131	4030017420	S.CER C1005 CH 1H 470J-T	B	47.3/15.0
C132	4030017650	S.CER C1005 CH 1H 270J-T	T	57.2/30.9
C133	4030017420	S.CER C1005 CH 1H 470J-T	B	47.3/14.1
C134	4030016930	S.CER C1005 JB 1A 104K-T	T	71.2/28.2
C135	4030016930	S.CER C1005 JB 1A 104K-T	T	67.8/28.7
C136	4030017420	S.CER C1005 CH 1H 470J-T	B	47.3/13.2
C137	4030017040	S.CER C1005 JB 1A 333K-T	T	57.2/29.1
C138	4030016930	S.CER C1005 JB 1A 104K-T	T	58.1/36.2
C139	4030016930	S.CER C1005 JB 1A 104K-T	B	47.3/12.3
C140	4030016930	S.CER C1005 JB 1A 104K-T	T	56.0/37.9
C142	4030016930	S.CER C1005 JB 1A 104K-T	T	56.9/36.9
C143	4030016930	S.CER C1005 JB 1A 104K-T	T	67.8/34.2
C144	4030016930	S.CER C1005 JB 1A 104K-T	B	49.4/17.8
C145	4030016930	S.CER C1005 JB 1A 104K-T	T	70.8/37.6
C147	4030017460	S.CER C1005 JB 1H 102K-T	B	50.3/17.8
C148	4030017460	S.CER C1005 JB 1H 102K-T	B	59.4/12.2
C149	4030016930	S.CER C1005 JB 1A 104K-T	B	35.8/10.0
C150	4030016930	S.CER C1005 JB 1A 104K-T	T	67.9/37.6
C151	4030017360	S.CER C1005 CH 1H 030B-T	B	69.0/31.9
C152	4030016930	S.CER C1005 JB 1A 104K-T	B	68.0/35.0
C153	4030016930	S.CER C1005 JB 1A 104K-T	T	68.2/38.8
C154	4030017700	S.CER C1005 CH 1H 151J-T	B	67.8/35.9
C155	4030017660	S.CER C1005 CH 1H 330J-T	B	63.2/38.6
C156	4030017590	S.CER C1005 CH 1H 070C-T	B	68.5/30.7
C157	4030017700	S.CER C1005 CH 1H 151J-T	B	67.8/36.8
C158	4030016790	S.CER C1005 JB 1E 103K-T	B	66.6/27.8
C160	4030017570	S.CER C1005 CH 1H 040B-T	B	69.7/30.3
C161	4030017500	S.CER C1005 CH 1H 560J-T	B	68.5/29.8
C162	4030017490	S.CER C1608 JB 1A 105K-T	B	67.3/34.0
C163	4030017380	S.CER C1005 CH 1H 050B-T	B	53.1/7.0
C164	4030017420	S.CER C1005 CH 1H 470J-T	B	59.1/15.4
C165	4030016930	S.CER C1005 JB 1A 104K-T	B	44.7/5.6
C168	4030017430	S.CER C1005 CH 1H 101J-T	B	54.6/6.7
C169	4030017660	S.CER C1005 CH 1H 330J-T	B	60.0/13.4
C171	4030017460	S.CER C1005 JB 1H 102K-T	B	60.3/15.7
C172	4030017340	S.CER C1005 CH 1H 010B-T	T	72.5/23.0
C174	4030017460	S.CER C1005 JB 1H 102K-T	B	77.9/32.8
C175	4030017460	S.CER C1005 JB 1H 102K-T	T	57.1/28.0

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

[MAIN-C UNIT] (For 350 MHz band version)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C176	4550005980	S.TAN TEESVA 1A 475M8R	T	81.2/33.3
Eqv.	4550007270	S.TAN F931A475MAABMA		
C178	4030017350	S.CER C1005 CH 1H 020B-T	T	74.7/21.9
C179	4030017420	S.CER C1005 CH 1H 470J-T	B	78.3/34.0
C180	4030017460	S.CER C1005 JB 1H 102K-T	B	78.3/34.9
C181	4030017460	S.CER C1005 JB 1H 102K-T	B	72.1/22.6
C182	4030017430	S.CER C1005 CH 1H 101J-T	B	76.1/30.8
C183	4030017660	S.CER C1005 CH 1H 330J-T	B	78.8/37.2
C184	4030017460	S.CER C1005 JB 1H 102K-T	B	63.2/27.4
C185	4030017340	S.CER C1005 CH 1H 010B-T	T	75.6/21.9
C186	4030016790	S.CER C1005 JB 1E 103K-T	B	77.6/21.1
C190	4030017350	S.CER C1005 CH 1H 020B-T	T	75.5/19.3
C192	4030016790	S.CER C1005 JB 1E 103K-T	B	78.6/31.1
C193	4030016790	S.CER C1005 JB 1E 103K-T	B	71.4/27.1
C194	4550006250	S.TAN TEESVA 1A 106M8R	B	76.5/16.5
Eqv.	4550007520	S.TAN F931A106MAABMA		
C195	4030017460	S.CER C1005 JB 1H 102K-T	B	74.8/27.5
C196	4030016790	S.CER C1005 JB 1E 103K-T	B	73.9/27.5
C199	4030016790	S.CER C1005 JB 1E 103K-T	B	82.4/33.9
C200	4030016790	S.CER C1005 JB 1E 103K-T	B	81.2/31.5
C201	4030017460	S.CER C1005 JB 1H 102K-T	B	70.0/22.4
C202	4550000530	S.TAN TEESVA 1V 104M8R	B	65.2/15.3
Eqv.	4550008210	S.TAN 267M3502 104MR		
C204	4030016930	S.CER C1005 JB 1A 104K-T	B	63.5/11.6
C205	4030016930	S.CER C1005 JB 1A 104K-T	B	58.2/24.7
C206	4030020000	S.CER C1005 JB 1A 105K-T	B	61.4/24.0
C210	4030017460	S.CER C1005 JB 1H 102K-T	B	59.4/24.2
C211	4030017420	S.CER C1005 CH 1H 470J-T	B	62.5/16.8
C214	4030017580	S.CER C1005 CH 1H 060C-T	T	89.1/27.5
C215	4030017610	S.CER C1005 CH 1H 090C-T	B	89.1/27.5
C216	4030017420	S.CER C1005 CH 1H 470J-T	B	60.5/6.4
C217	4030017420	S.CER C1005 CH 1H 470J-T	T	60.1/11.5
C218	4030017460	S.CER C1005 JB 1H 102K-T	B	63.5/10.6
C219	4030017460	S.CER C1005 JB 1H 102K-T	B	61.9/14.4
C221	4030016790	S.CER C1005 JB 1E 103K-T	T	91.4/36.4
C222	4030016790	S.CER C1005 JB 1E 103K-T	B	84.5/34.8
C224	4030017670	S.CER C1005 CH 1H 390J-T	T	63.7/20.7
C225	4030017510	S.CER C1005 CH 1H 680J-T	T	62.5/21.6
C226	4030018120	S.CER C1005 CH 1H 110J-T	T	63.8/7.7
C227	4030017660	S.CER C1005 CH 1H 330J-T	T	62.7/8.7
C228	4030017640	S.CER C1005 CH 1H 150J-T	T	63.8/14.3
C229	4030017650	S.CER C1005 CH 1H 270J-T	T	62.7/15.2
C230	4030017420	S.CER C1005 CH 1H 470J-T	B	65.1/24.0
C231	4030016790	S.CER C1005 JB 1E 103K-T	B	94.2/31.1
C232	4030016790	S.CER C1005 JB 1E 103K-T	B	93.9/34.4
C233	4030017340	S.CER C1005 CH 1H 010B-T	T	66.7/23.1
C234	4030017550	S.CER C1005 CH 1H 1R5B-T	T	66.3/24.3
C235	4030020000	S.CER C1005 JB 1A 105K-T	B	65.4/26.1
C236	4030020010	S.CER C1005 CH 1H 271J-T	B	66.3/26.1
C237	4030017610	S.CER C1005 CH 1H 090C-T	T	64.2/6.5
C238	4030018120	S.CER C1005 CH 1H 110J-T	T	64.2/13.0
C239	4030018120	S.CER C1005 CH 1H 110J-T	T	64.0/19.4
C240	4030017390	S.CER C1005 CH 1H 180J-T	T	66.9/21.6
C241	4030017420	S.CER C1005 CH 1H 470J-T	T	66.9/8.7
C242	4030017660	S.CER C1005 CH 1H 330J-T	T	66.9/15.2
C244	4030017580	S.CER C1005 CH 1H 060C-T	T	68.0/20.6
C245	4030017610	S.CER C1005 CH 1H 090C-T	T	68.6/19.4
C246	4030017380	S.CER C1005 CH 1H 050B-T	T	67.8/7.7
C247	4030017590	S.CER C1005 CH 1H 070C-T	T	67.8/14.2
C248	4030017600	S.CER C1005 CH 1H 080C-T	T	68.6/6.5
C249	4030017640	S.CER C1005 CH 1H 150J-T	T	68.2/13.0
C250	4030017460	S.CER C1005 JB 1H 102K-T	B	101.8/28.5
C251	4030017460	S.CER C1005 JB 1H 102K-T	B	100.0/37.4
C252	4030016930	S.CER C1005 JB 1A 104K-T	T	69.9/11.4
C253	4030017620	S.CER C1005 CH 1H 100C-T	T	69.9/17.8
C254	4030016930	S.CER C1005 JB 1A 104K-T	T	71.3/24.0
C255	4030017530	S.CER C1005 CH 1H 0R5B-T	T	70.9/17.8
C256	4030016790	S.CER C1005 JB 1E 103K-T	B	99.8/28.0
C257	4030017530	S.CER C1005 CH 1H 0R5B-T	T	70.7/9.2
C258	4030016790	S.CER C1005 JB 1E 103K-T	B	96.0/31.2
C259	4030017460	S.CER C1005 JB 1H 102K-T	T	67.9/11.4
C260	4030017710	S.CER C1005 CH 1H 181J-T	T	67.9/17.8
C261	4030017530	S.CER C1005 CH 1H 0R5B-T	T	70.9/15.2
C262	4030017460	S.CER C1005 JB 1H 102K-T	B	69.0/24.4
C263	4030017460	S.CER C1005 JB 1H 102K-T	B	98.0/34.0
C265	4030017670	S.CER C1005 CH 1H 390J-T	B	98.0/33.1
C266	4030017420	S.CER C1005 CH 1H 470J-T	B	98.0/34.9
C267	4030017420	S.CER C1005 CH 1H 470J-T	B	103.3/37.1
C268	4030017390	S.CER C1005 CH 1H 180J-T	B	99.9/35.6
C269	4030017640	S.CER C1005 CH 1H 150J-T	B	102.4/33.2
C270	4030017730	S.CER C1005 JB 1H 471K-T	T	72.8/18.5
C271	4030017460	S.CER C1005 JB 1H 102K-T	T	74.2/16.1
C272	4030017460	S.CER C1005 JB 1H 102K-T	B	102.0/34.4
C273	4030017340	S.CER C1005 CH 1H 010B-T	B	102.9/34.4
C274	4030017460	S.CER C1005 JB 1H 102K-T	B	69.4/18.2
C276	4030017380	S.CER C1005 CH 1H 050B-T	T	74.1/11.9
C277	4030017610	S.CER C1005 CH 1H 090C-T	T	76.5/15.9
C278	4030017640	S.CER C1005 CH 1H 150J-T	B	105.9/34.3
C279	4030017460	S.CER C1005 JB 1H 102K-T	B	65.2/8.0
C280	4030017460	S.CER C1005 JB 1H 102K-T	T	76.5/22.3
C281	4030017580	S.CER C1005 CH 1H 060C-T	B	83.8/13.8
C282	4030017460	S.CER C1005 JB 1H 102K-T	T	77.8/19.5
C283	4030017460	S.CER C1005 JB 1H 102K-T	B	108.4/36.1
C284	4030017460	S.CER C1005 JB 1H 102K-T	B	107.5/37.7
C285	4030017530	S.CER C1005 CH 1H 0R5B-T	B	105.9/32.7
C286	4030017460	S.CER C1005 JB 1H 102K-T	B	103.6/29.2
C287	4030017630	S.CER C1005 CH 1H 120J-T	B	107.1/33.3
C288	4030017420	S.CER C1005 CH 1H 470J-T	B	76.4/12.3
C289	4030017460	S.CER C1005 JB 1H 102K-T	B	102.4/30.6
C290	4030017420	S.CER C1005 CH 1H 470J-T	B	103.2/31.8
C291	4030017350	S.CER C1005 CH 1H 020B-T	B	107.1/32.4
C292	4030017420	S.CER C1005 CH 1H 470J-T	B	107.0/30.7
C293	4030017460	S.CER C1005 JB 1H 102K-T	B	79.8/13.8
C295	4030017460	S.CER C1005 JB 1H 102K-T	B	108.5/30.3
C296	4030017460	S.CER C1005 JB 1H 102K-T	T	77.6/13.3

[MAIN-C UNIT] (For 350 MHz band version)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C297	4030017460	S.CER C1005 JB 1H 102K-T	T	76.4/11.4
C298	4030017620	S.CER C1005 CH 1H 100C-T	B	79.2/11.0
C299	4030017460	S.CER C1005 JB 1H 102K-T	B	99.9/25.8
C300	4030016930	S.CER C1005 JB 1A 104K-T	B	105.1/26.4
C301	4030017420	S.CER C1005 CH 1H 470J-T	B	103.6/27.6
C303	4030017580	S.CER C1005 CH 1H 060C-T	B	107.6/25.3
C304	4030016930	S.CER C1005 JB 1A 104K-T	B	102.7/26.0
C305	4030018860	S.CER C1005 JB 0J 105K-T	B	94.7/11.9
C306	4030017380	S.CER C1005 CH 1H 050B-T	B	94.2/9.1
C307	4030017460	S.CER C1005 JB 1H 102K-T	T	100.3/25.3
C308	4030017590	S.CER C1005 CH 1H 070C-T	B	106.3/24.9
C309	4030017660	S.CER C1005 CH 1H 330J-T	B	104.3/23.4
C310	4030017460	S.CER C1005 JB 1H 102K-T	B	93.1/13.1
C311	4030017460	S.CER C1005 JB 1H 102K-T	B	105.5/21.6
C312	4030017570	S.CER C1005 CH 1H 040B-T	B	107.6/21.6
C315	4030017460	S.CER C1005 JB 1H 102K-T	T	96.9/23.4
C316	4030017460	S.CER C1005 JB 1H 102K-T	B	100.2/21.6
C318	4030017460	S.CER C1005 JB 1H 102K-T	B	99.0/8.7
C320	4030017660	S.CER C1005 CH 1H 330J-T	B	104.3/19.9
C321	4030017460	S.CER C1005 JB 1H 102K-T	B	107.6/14.4
C322	4030017420	S.CER C1005 CH 1H 470J-T	B	107.6/18.1
C323	4030017590	S.CER C1005 CH 1H 070C-T	B	106.4/18.4
C327	4030016930	S.CER C1005 JB 1A 104K-T	T	19.5/18.1
C329	4550007930	S.TAN TEESVJ 1A 475M8R	T	4.9/13.5
Eqv.	4550008400	S.TAN TMCJ01A475MTRF		
C332	4030016790	S.CER C1005 JB 1E 103K-T	T	26.9/10.7
C334	4050000240	S.FEE NFM18PC104R1C3D	T	10.1/12.8
C335	4050000240	S.FEE NFM18PC104R1C3D	T	8.5/12.8
C337	4030017460	S.CER C1005 JB 1H 102K-T	T	20.4/19.6
C339	4030016930	S.CER C1005 JB 1A 104K-T	T	9.7/15.4
C340	4030016930	S.CER C1005 JB 1A 104K-T	T	6.0/13.1
C341	4550007730	S.TAN TEESVJ 0J 106M8R	T	9.7/16.5
Eqv.	4550008380	S.TAN TMCJ0J106MTRF		
C342	4550007730	S.TAN TEESVJ 0J 106M8R	T	7.2/12.8
Eqv.	4550008380	S.TAN TMCJ0J106MTRF		
C344	4030017450	S.CER C1005 JB 1H 271K-T	B	24.6/29.1
C345	4030017750	S.CER C1005 JB 1H 122K-T	B	25.7/30.3
C346	4030016930	S.CER C1005 JB 1A 104K-T	T	21.3/19.6
C347	4030017460	S.CER C1005 JB 1H 102K-T	B	25.7/27.0
C348	4030016790	S.CER C1005 JB 1E 103K-T	T	14.9/11.6
C349	4030016930	S.CER C1005 JB 1A 104K-T	T	49.3/27.1
C350	4030018910	S.CER C1608 JB 0J 475K-T	T	12.7/4.8
C351	4030018910	S.CER C1608 JB 0J 475K-T	B	8.4/13.7
C352	4030016790	S.CER C1005 JB 1E 103K-T	B	8.4/12.6
C353	4030016930	S.CER C1005 JB 1A 104K-T	T	20.4/16.9
C354	4030016790	S.CER C1005 JB 1E 103K-T	T	10.1/17.5
C355	4030018860	S.CER C1005 JB 0J 105K-T	T	26.2/8.1
C356	4030016790	S.CER C1005 JB 1E 103K-T	T	18.6/16.9
C357	4030016930	S.CER C1005 JB 1A 104K-T	T	20.5/13.1
C358	4030018860	S.CER C1005 JB 0J 105K-T	B	9.3/18.0
C359	4030018860	S.CER C1005 JB 0J 105K-T	B	27.2/26.2
C360	4030017460	S.CER C1005 JB 1H 102K-T	B	28.4/10.7
C361	4030017420	S.CER C1005 CH 1H 470J-T	B	23.7/11.0
C362	4030018910	S.CER C1608 JB 0J 475K-T	B	28.9/8.1
C363	4030018860	S.CER C1005 JB 0J 105K-T	B	29.1/21.6
C364	4030018860	S.CER C1005 JB 0J 105K-T	B	23.7/11.9
C365	4030016930	S.CER C1005 JB 1A 104K-T	B	27.9/8.6
C366	4030018860	S.CER C1005 JB 0J 105K-T	B	10.6/5.8
C367	4030016950	S.CER C1005 JB 1A 473K-T	B	26.4/10.6
C368	4030016790	S.CER C1005 JB 1E 103K-T	T	14.5/9.0
C369	4030016950	S.CER C1005 JB 1A 473K-T	B	29.1/13.6
C370	4030016930	S.CER C1005 JB 1A 104K-T	B	29.1/12.0
C372	4030016790	S.CER C1005 JB 1E 103K-T	T	19.3/12.5
C373	4030016930	S.CER C1005 JB 1A 104K-T	T	20.2/14.9
C374	4030016930	S.CER C1005 JB 1A 104K-T	B	26.4/12.5
C375	4030018910	S.CER C1608 JB 0J 475K-T	B	25.1/11.5
C376	4030016930	S.CER C1005 JB 1A 104K-T	B	26.1/27.9
C377	4030018860	S.CER C1005 JB 0J 105K-T	B	28.2/21.6
C378	4030017420	S.CER C1005 CH 1H 470J-T	B	27.1/21.6
C379	4030018910	S.CER C1608 JB 0J 475K-T	B	27.9/30.9
C380	4030017420	S.CER C1005 CH 1H 470J-T	B	26.2/21.6
C381	4030016930	S.CER C1005 JB 1A 104K-T	B	22.8/19.1
C382	4030016930	S.CER C1005 JB 1A 104K-T	T	17.9/11.9
C383	4030017460	S.CER C1005 JB 1H 102K-T	B	28.4/26.9
C384	4030016790	S.CER C1005 JB 1E 103K-T	T	17.0/11.8
C385	4030018860	S.CER C1005 JB 0J 105K-T	B	27.6/28.1
C386	4030017420	S.CER C1005 CH 1H 470J-T	B	28.5/28.1
C388	4030016930	S.CER C1005 JB 1A 104K-T	B	6.9/2.8
C389	4030016930	S.CER C1005 JB 1A 104K-T	B	8.7/5.8
C390	4030017420	S.CER C1005 CH 1H 470J-T	B	9.3/11.1
C391	4030016790	S.CER C1005 JB 1E 103K-T	B	21.2/2.2
C392	4030017420	S.CER C1005 CH 1H 470J-T	B	20.0/21.8
C393	4030017420	S.CER C1005 CH 1H 470J-T	B	8.3/21.8
C394	4030016930	S.CER C1005 JB 1A 104K-T	T	24.1/10.6
C395	4030017620	S.CER C1005 CH 1H 100C-T	B	13.2/4.1
C396	4030017420	S.CER C1005 CH 1H 470J-T	B	28.2/2.2
C397	4550008120	S.TAN TEPPLP 0G 226M-8R	T	27.6/7.9
Eqv.	4550008760	S.TAN TCB1002226MR12S0150		
Eqv.	4550008780	S.TAN TCB6301226MR10S0150		
C398	4030017400	S.CER C1005 CH 1H 220J-T		24.8/7.6
C399	4030016930	S.CER C1005 JB 1A 104K-T	B	12.3/2.8
C400	4030017460	S.CER C1005 JB 1H 102K-T	B	18.9/3.4
C401	4030016930	S.CER C1005 JB 1A 104K-T	B	12.2/5.6
C402	4030017380	S.CER C1005 CH 1H 050B-T	B	19.5/4.6
C403	4030017420	S.CER C1005 CH 1H 470J-T	B	4.9/19.8
C404	4030017420	S.CER C1005 CH 1H 470J-T	B	16.7/19.8
C405	4030017420	S.CER C1005 CH 1H 470J-T	B	23.0/2.2
C406	4030016930	S.CER C1005 JB 1A 104K-T	B	20.7/4.2
C407	4030016930	S.CER C1005 JB 1A 104K-T	B	22.1/2.2
C408	4030018860	S.CER C1005 JB 0J 105K-T	T	31.8/8.0
C410	4030016930	S.CER C1005 JB 1A 104K-T	T	2.1/16.6
C411	4030019560	S.CER GRM21BB31C106KE15L	B	46.5/3.0
C412	4030017500	S.CER C1005 CH 1H 330J-T	B	42.3/5.5
C414	4030017660	S.CER C1005 CH 1H 330J-T	B	44.3/3.5
C416	4030019560	S.CER GRM21BB31C106KE15L	B	38.1/2.6

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

[MAIN-C UNIT] (For 350 MHz band version)

REF NO.	PARTS NO.	DESCRIPTION		M.	H/V LOCATION
C417	4030017030	S.CER	C1005 JB 1A 273K-T	T	22.0/23.1
C418	4030017420	S.CER	C1005 CH 1H 470J-T	T	14.8/23.9
C419	4030016790	S.CER	C1005 JB 1E 103K-T	B	1.5/35.1
C420	4030017640	S.CER	C1005 CH 1H 150J-T	B	2.9/31.5
C421	4030017420	S.CER	C1005 CH 1H 470J-T	T	6.1/33.1
C422	4030016930	S.CER	C1005 JB 1A 104K-T	T	87.3/20.0
C423	4030017420	S.CER	C1005 CH 1H 470J-T	T	6.0/26.8
C424	4030017580	S.CER	C1005 CH 1H 060C-T	B	2.9/30.6
C425	4030016930	S.CER	C1005 JB 1A 104K-T	T	17.7/22.2
C426	4550006780	S.TAN	TEESVB2 0J 476M8R	T	84.2/23.0
Eqv.	4550007200	S.TAN	F930J476MBABMA		
C427	4030017630	S.CER	C1005 CH 1H 120J-T	B	1.6/25.3
C428	4030016930	S.CER	C1005 JB 1A 104K-T	B	5.1/21.8
C429	4030017420	S.CER	C1005 CH 1H 470J-T	T	19.1/35.3
C430	4030020000	S.CER	C1005 JB 1A 105K-T	T	10.9/25.0
C432	4030016930	S.CER	C1005 JB 1A 104K-T	B	2.9/33.3
C433	4030018900	S.CER	C1005 JB 0J 474K-T	T	3.5/27.0
C434	4030017420	S.CER	C1005 CH 1H 470J-T	B	44.7/23.1
C437	4030016930	S.CER	C1005 JB 1A 104K-T	B	7.0/8.0
C438	4030016930	S.CER	C1005 JB 1A 104K-T	T	10.0/24.4
C439	4030016930	S.CER	C1005 JB 1A 104K-T	T	5.1/21.5
C440	4030016930	S.CER	C1005 JB 1A 104K-T	B	59.7/29.5
C441	4030016930	S.CER	C1005 JB 1A 104K-T	T	9.2/26.2
C442	4030017420	S.CER	C1005 CH 1H 470J-T	T	21.3/35.3
C443	4030016930	S.CER	C1005 JB 1A 104K-T	B	5.8/15.4
C445	4030017420	S.CER	C1005 CH 1H 470J-T	B	44.1/36.3
C446	4030017420	S.CER	C1005 CH 1H 470J-T	B	44.1/38.1
C449	4030017460	S.CER	C1005 JB 1H 102K-T	T	102.9/10.6
C450	4030017420	S.CER	C1005 CH 1H 470J-T	T	32.9/14.6
C453	4030017420	S.CER	C1005 CH 1H 470J-T	B	6.6/16.3
C459	4030017420	S.CER	C1005 CH 1H 470J-T	B	47.3/16.7
C462	4030017420	S.CER	C1005 CH 1H 470J-T	T	10.4/27.1
C463	4030017420	S.CER	C1005 CH 1H 470J-T	T	10.5/23.2
C464	4030017420	S.CER	C1005 CH 1H 470J-T	T	15.3/24.8
C468	4030017460	S.CER	C1005 JB 1H 102K-T	T	97.5/34.0
C470	4030017460	S.CER	C1005 JB 1H 102K-T	T	21.9/25.3
C472	4030017420	S.CER	C1005 CH 1H 470J-T	T	19.9/25.6
C473	4030017460	S.CER	C1005 JB 1H 102K-T	T	20.8/25.6
C479	4030017730	S.CER	C1005 JB 1H 471K-T	T	19.0/25.6
C480	4030017460	S.CER	C1005 JB 1H 102K-T	B	99.0/7.2
C481	4030017460	S.CER	C1005 JB 1H 102K-T	T	102.5/9.2
C482	4030019630	S.CER	GRM31C2C1H104JA01L	B	65.2/18.2
C483	4030019630	S.CER	GRM31C2C1H104JA01L	B	64.5/20.7
C484	4030017420	S.CER	C1005 CH 1H 470J-T	T	96.9/32.0
C485	4030017420	S.CER	C1005 CH 1H 470J-T	T	96.4/30.8
C486	4030017420	S.CER	C1005 CH 1H 470J-T	T	97.3/29.4
C487	4030017420	S.CER	C1005 CH 1H 470J-T	T	97.9/28.5
C488	4030017420	S.CER	C1005 CH 1H 470J-T	T	100.0/15.3
C489	4030017460	S.CER	C1005 JB 1H 102K-T	B	93.5/22.5
C493	4030017460	S.CER	C1005 JB 1H 102K-T	B	96.5/7.4
C495	4030016930	S.CER	C1005 JB 1A 104K-T	B	80.9/35.1
C496	4030016930	S.CER	C1005 JB 1A 104K-T	B	96.3/34.5
C497	4030017650	S.CER	C1005 CH 1H 270J-T	B	100.0/36.5
C500	4050000240	S.FEE	NFM18PC104R1C3D	T	29.6/7.9
C501	4030017460	S.CER	C1005 JB 1H 102K-T	T	104.6/9.3
C502	4030017420	S.CER	C1005 CH 1H 470J-T	[30] T	101.6/20.3
	4030017420	S.CER	C1005 CH 1H 470J-T	[31] T	
	4030017420	S.CER	C1005 CH 1H 470J-T	[33] T	
	4030017420	S.CER	C1005 CH 1H 470J-T	[34] T	
C503	4030020540	S.CER	GRM32EB30J107ME16L	[30] T	96.8/16.8
	4030020540	S.CER	GRM32EB30J107ME16L	[31] T	
	4030020540	S.CER	GRM32EB30J107ME16L	[33] T	
	4030020540	S.CER	GRM32EB30J107ME16L	[34] T	
J1	6510028350	S.CON	20P10.0-JMCS-G-B-TF(N)	B	102.9/8.5
J3	6510027900	S.CON	IMSA-9631S-10Y933	[30] T	105.1/19.1
	6510027900	S.CON	IMSA-9631S-10Y933	[31] T	
	6510027900	S.CON	IMSA-9631S-10Y933	[33] T	
	6510027900	S.CON	IMSA-9631S-10Y933	[34] T	
J4	6510027900	S.CON	IMSA-9631S-10Y933	T	101.1/31.8
J5	6510022711	S.CON	30FLZ-SM2-TB(LF)(SN)	T	19.0/30.0
S1	2260002800	S.SWI	SW-167 (SKQTLAE010)	T	54.0/42.2
S2	2260002800	S.SWI	SW-167 (SKQTLAE010)	T	64.0/42.2
S3	2260002800	S.SWI	SW-167 (SKQTLAE010)	T	106.9/42.2
S4	2260001900	SWI	SW-149 (SKHLLD)		
EP1	6910021240	S.BEA	MMZ1005A152ET	B	1.8/9.2
EP2	6910021240	S.BEA	MMZ1005A152ET	B	3.8/6.5
EP3	6910015370	S.BEA	ACZ1005Y-102-T	B	49.8/19.0
EP4	6910015370	S.BEA	ACZ1005Y-102-T	B	45.6/5.6
EP5	6910015370	S.BEA	ACZ1005Y-102-T	B	69.0/22.4
EP6	6910015370	S.BEA	ACZ1005Y-102-T	B	71.1/17.1
EP8	6910016330	S.BEA	MMZ1005S 601CT-S	T	9.7/14.5
EP9	6910016330	S.BEA	MMZ1005S 601CT-S	B	22.6/20.6
EP10	6910021630	S.BEA	BLM18RK102SN1D	T	32.3/6.6
EP12	6910016330	S.BEA	MMZ1005S 601CT-S	B	6.0/3.7
EP13	6910016330	S.BEA	MMZ1005S 601CT-S	T	12.6/2.3
EP14	6910016330	S.BEA	MMZ1005S 601CT-S	B	3.9/16.4
EP15	6910016330	S.BEA	MMZ1005S 601CT-S	T	29.4/9.9
EP17	6910021630	S.BEA	BLM18RK102SN1D	[30] T	100.7/16.8
	6910021630	S.BEA	BLM18RK102SN1D	[31] T	
	6910021630	S.BEA	BLM18RK102SN1D	[33] T	
	6910021630	S.BEA	BLM18RK102SN1D	[34] T	
EP21	6910021630	S.BEA	BLM18RK102SN1D	[30] T	99.9/18.9
	6910021630	S.BEA	BLM18RK102SN1D	[31] T	
	6910021630	S.BEA	BLM18RK102SN1D	[33] T	
	6910021630	S.BEA	BLM18RK102SN1D	[34] T	
EP22	6910021240	S.BEA	MMZ1005A152ET	B	54.4/20.9

[RF-A UNIT] (For low band version)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
IC601	1110002751	S.IC TA75S01F(TE85RF)	T	23.7/23.3
Q601	1530004180	S.TRA 2SC3356-T1B YS (R25)	B	6.1/18.9
Q602	1560001910	S.FET RD01MUS2B-T113	B	10.7/16.8
Q603	1560001700	S.FET RD07MUS2B-T112	B	20.3/17.8
Q604	1590004070	S.TRA LDTCA144EET1G <SLVJ>	T	19.9/20.2
D601	1750002070	S.ZEN DZ2J150MOL	B	11.7/26.8
D602	17900001860	S.VAR EZJZ0V80010	T	14.5/24.2
D603	1750002020	S.DIO DA2S10100L	T	27.9/23.9
D604	17900001670	S.DIO RB706F-40T106	B	28.0/23.2
D605	1750001890	S.DIO HVD142AKRF-E	B	30.9/15.7
D607	1750000581	S.DIO 1SV307(TPH3F)	T	21.2/13.3
D608	17900001670	S.DIO RB706F-40T106	B	33.3/12.8
D609	17900001621	S.DIO 1SV308(TPL3F)	T	10.9/15.2
FI601	2040001440	S.LC NFE31PT152Z1E9L (NFM60R20T152)	T	10.3/20.8
L601	6200007981	S.COI ELJRF 4N7DFB (4.7)	T	6.9/15.2
L603	6200009220	S.COI LQW18AN15NG00D (LQW1608A15NG00)	B	7.5/15.9
L604	6200006190	S.COI BLM21PG300SN1D (BLM21P300S)	T	10.3/24.4
L605	6200006771	S.COI ELJRE 1N5ZFA	B	11.7/21.6
L606	6200013100	S.COI 0.45-1.5-5TL 18.3N <COMO>	B	23.7/23.8
L607	6200012610	S.COI 0.40-0.9-2TL 2.8N <COMO>	B	25.9/19.8
L608	6200012610	S.COI 0.40-0.9-2TL 2.8N <COMO>	B	28.5/19.8
L609	6200012610	S.COI 0.40-0.9-2TL 2.8N <COMO>	B	31.1/19.8
L610	6200002851	S.COI NLV25T-R82J	B	33.7/18.7
L611	6200012480	S.COI 0.30-0.9-7TL 16N <COMO>	T	25.0/17.0
L612	6200013010	S.COI 0.30-0.9-5TL 10.3N <COMO>	B	30.1/12.7
L613	6200012490	S.COI 0.30-0.9-6TR 13.6N <COMO>	B	30.6/9.6
L614	6200012490	S.COI 0.30-0.9-6TR 13.6N <COMO>	B	30.0/6.3
R601	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	15.1/16.8
R603	7030007350	S.RES ERJ2GEJ 393 X (39K)	B	6.4/14.8
R604	7030008290	S.RES ERJ2GEJ 183 X (18K)	T	15.1/15.9
R605	7520000241	S.POS PRF18BC471QB5RB	T	19.0/16.7
R606	7030009160	S.RES ERJ2GEJ 181 X (180)	B	7.5/21.2
R607	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	7.5/22.8
R608	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	8.7/21.9
R609	7030004970	S.RES ERJ2GEJ 470 X (47)	B	16.5/16.4
R610	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	15.2/16.1
R611	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	15.6/14.8
R612	7030004990	S.RES ERJ2GEJ 221 X (220)	T	29.4/23.8
R613	7030009140	S.RES ERJ2GEJ 272 X (2.7K)	T	30.6/24.3
R614	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	29.4/24.7
R615	7030005100	S.RES ERJ2GEJ 154 X (150K)	T	21.9/21.1
R616	7030005530	S.RES ERJ2GEJ 100 X (10)	B	24.4/27.6
R617	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	21.9/20.2
R618	7030005110	S.RES ERJ2GEJ 224 X (220K)	T	25.9/24.2
R619	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	30.7/21.9
R620	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	23.5/21.1
R621	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	26.8/22.5
R622	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	25.9/22.5
R623	7030003370	S.RES ERJ3GEYJ 271 V (270)	T	32.5/23.8
R624	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	25.1/21.1
R625	7030003370	S.RES ERJ3GEYJ 271 V (270)	T	33.7/23.8
R626	7030008410	S.RES ERJ2GEJ 392 X (3.9K)	B	32.7/10.8
R627	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	34.0/15.1
R628	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	27.5/5.7
R629	7030005530	S.RES ERJ2GEJ 100 X (10)	B	6.4/13.2
C601	4030017360	S.CER C1005 CH 1H 030B-T	T	6.5/16.1
C602	4030017420	S.CER C1005 CH 1H 470J-T	B	5.5/16.4
C603	4030017460	S.CER C1005 JB 1H 102K-T	T	17.9/16.4
C604	4030017530	S.CER C1005 CH 1H 0R5B-T	B	6.4/16.4
C605	4030017630	S.CER C1005 CH 1H 120J-T	B	8.1/19.4
C606	4030017460	S.CER C1005 JB 1H 102K-T	B	7.3/13.2
C607	4030017460	S.CER C1005 JB 1H 102K-T	B	5.2/14.6
C608	4030017460	S.CER C1005 JB 1H 102K-T	T	7.2/23.5
C609	4030017420	S.CER C1005 CH 1H 470J-T	B	5.2/13.7
C610	4030017350	S.CER C1005 CH 1H 020B-T	B	9.3/19.9
C611	4030017420	S.CER C1005 CH 1H 470J-T	T	4.9/16.1
C613	4030016790	S.CER C1005 JB 1E 103K-T	B	10.3/21.9
C614	4030017460	S.CER C1005 JB 1H 102K-T	B	10.3/21.0
C615	4030017640	S.CER C1005 CH 1H 150J-T	B	11.2/19.9
C616	4030017420	S.CER C1005 CH 1H 470J-T	B	6.3/21.7
C618	4030017500	S.CER C1005 CH 1H 560J-T	B	15.2/17.0
C619	4030017420	S.CER C1005 CH 1H 470J-T	T	4.5/5.6
C620	4030017460	S.CER C1005 JB 1H 102K-T	T	4.1/15.2
C621	4030017460	S.CER C1005 JB 1H 102K-T	T	12.7/15.7
C623	4030017460	S.CER C1005 JB 1H 102K-T	T	4.5/6.5
C625	4030017460	S.CER C1005 JB 1H 102K-T	B	20.8/23.6
C626	4030017460	S.CER C1005 JB 1H 102K-T	B	20.8/22.7
C627	4030016930	S.CER C1005 JB 1A 104K-T	T	4.5/7.4
C628	4030017420	S.CER C1005 CH 1H 470J-T	B	16.5/14.8
C646	4030017460	S.CER C1005 JB 1H 102K-T	T	33.9/21.7
C647	4030017460	S.CER C1005 JB 1H 102K-T	B	31.6/17.0
C648	4030017460	S.CER C1005 JB 1H 102K-T	T	28.2/21.8
C649	4030009920	S.CER C1608 CH 1H 050B-T	T	27.8/16.0
C651	4030017460	S.CER C1005 JB 1H 102K-T	B	28.2/14.3
C652	4030017570	S.CER C1005 CH 1H 040B-T	T	22.8/16.0
C653	4030017360	S.CER C1005 CH 1H 030B-T	B	28.2/12.7
C654	4030017560	S.CER C1005 CH 1H 2R5B-T	B	30.1/14.2
C655	4030017580	S.CER C1005 CH 1H 060C-T	B	29.1/10.2
C656	4030017560	S.CER C1005 CH 1H 2R5B-T	B	32.1/9.6
C657	4030017460	S.CER C1005 JB 1H 102K-T	B	32.8/14.7

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

[RF-A UNIT] (For low band version)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C658	4030017610	S.CER C1005 CH 1H 090C-T	B	28.7/8.5
C659	4030017570	S.CER C1005 CH 1H 040B-T	B	27.5/6.6
C660	4030017420	S.CER C1005 CH 1H 470J-T	T	8.3/7.4
C661	4030017420	S.CER C1005 CH 1H 470J-T	B	10.3/22.8
C662	4030017420	S.CER C1005 CH 1H 470J-T	B	20.8/24.5
C663	4030017420	S.CER C1005 CH 1H 470J-T	T	25.6/27.4
C664	4030017420	S.CER C1005 CH 1H 470J-T	T	31.1/21.4
C665	4030017420	S.CER C1005 CH 1H 470J-T	T	20.6/23.0
C666	4030017420	S.CER C1005 CH 1H 470J-T	T	15.1/17.7
C667	4030017420	S.CER C1005 CH 1H 470J-T	T	15.1/15.0
J601	6510024930	S.CON 20RF-JMCSG1BTF(N)(LF)(SN)	T	5.5/11.3
F601	5210001160	S.FUS ERBRE3R00V	T	11.9/27.6
EP602	6910019100	S.BEA MPZ1608S101AT	T	11.9/25.8
EP603	6910019100	S.BEA MPZ1608S101AT	T	23.4/25.6

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

[RF-B UNIT] (For high band version)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
IC601	1110002751	S.IC TA75S01F(TE85RF)	T	23.7/23.3
Q601	1530004180	S.TRA 2SC3356-T1B YS (R25)	B	6.1/18.9
Q602	1560001910	S.FET RD01MUS2B-T113	B	10.7/16.8
Q603	1560001700	S.FET RD07MUS2B-T112	B	20.3/17.8
Q604	1590004070	S.TRA LDTCA144EET1G <SLVJ>	T	19.9/20.2
D601	1750002070	S.ZEN DZ2J150MOL	B	11.7/26.8
D602	1790001860	S.VAR EZJZ0V80010	T	14.5/24.2
D603	1750002020	S.DIO DA2S10100L	T	27.9/23.9
D604	1790001670	S.DIO RB706F-40T106	B	28.0/23.2
D605	1750001890	S.DIO HVD142AKRF-E	B	30.9/15.7
D607	1750000581	S.DIO 1SV307(TPH3F)	T	21.2/13.3
D608	1790001670	S.DIO RB706F-40T106	B	33.3/12.8
D609	1790001621	S.DIO 1SV308(TPL3F)	T	10.9/15.2
FI601	2040001440	S.LC NFE31PT152Z1E9L (NFM60R20T152)	T	10.3/20.8
L603	6200009220	S.COI LQW18AN15NG00D (LQW1608A15NG00)	B	7.5/15.9
L604	6200006190	S.COI BLM21PG300SN1D (BLM21P300S)	T	10.3/24.4
L605	6200006771	S.COI ELJRE 1N5ZF	B	11.7/21.6
L606	6200013100	S.COI 0.45-1.5-5TL 18.3N <COMO>	B	23.7/23.8
L607	6200012610	S.COI 0.40-0.9-2TL 2.8N <COMO>	B	25.9/19.8
L608	6200012610	S.COI 0.40-0.9-2TL 2.8N <COMO>	B	28.5/19.8
L609	6200012610	S.COI 0.40-0.9-2TL 2.8N <COMO>	B	31.1/19.8
L610	6200002851	S.COI NLV25T-R82J	B	33.7/18.7
L611	6200012480	S.COI 0.30-0.9-7TL 16N <COMO>	T	25.0/17.0
L612	6200013010	S.COI 0.30-0.9-5TL 10.3N <COMO>	B	30.1/12.7
L613	6200012490	S.COI 0.30-0.9-6TR 13.6N <COMO>	B	30.6/9.6
L614	6200012490	S.COI 0.30-0.9-6TR 13.6N <COMO>	B	30.0/6.3
R601	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	15.1/16.8
R603	7030007350	S.RES ERJ2GEJ 393 X (39K)	B	6.4/14.8
R604	7030008290	S.RES ERJ2GEJ 183 X (18K)	T	15.1/15.9
R605	7520000241	S.POS PRF18BC471QB5RB	T	19.0/16.7
R606	7030009160	S.RES ERJ2GEJ 181 X (180)	B	7.5/21.2
R607	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	7.5/22.8
R608	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	8.7/21.9
R609	7030004970	S.RES ERJ2GEJ 470 X (47)	B	16.5/16.4
R610	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	15.2/16.1
R611	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	15.6/14.8
R612	7030004990	S.RES ERJ2GEJ 221 X (220)	T	29.4/23.8
R613	7030009140	S.RES ERJ2GEJ 272 X (2.7K)	T	30.6/24.3
R614	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	29.4/24.7
R615	7030005100	S.RES ERJ2GEJ 154 X (150K)	T	21.9/21.1
R616	7030005530	S.RES ERJ2GEJ 100 X (10)	B	24.4/27.6
R617	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	21.9/20.2
R618	7030005110	S.RES ERJ2GEJ 224 X (220K)	T	25.9/24.2
R619	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	30.7/21.9
R620	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	23.5/21.1
R621	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	26.8/22.5
R622	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	25.9/22.5
R623	7030003370	S.RES ERJ3GEYJ 271 V (270)	T	32.5/23.8
R624	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	25.1/21.1
R625	7030003370	S.RES ERJ3GEYJ 271 V (270)	T	33.7/23.8
R626	7030008410	S.RES ERJ2GEJ 392 X (3.9K)	B	32.7/10.8
R627	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	34.0/15.1
R628	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	27.5/5.7
R629	7030005530	S.RES ERJ2GEJ 100 X (10)	B	6.4/13.2
C602	4030017420	S.CER C1005 CH 1H 470J-T	B	5.5/16.4
C603	4030017460	S.CER C1005 JB 1H 102K-T	T	17.9/16.4
C604	4030017530	S.CER C1005 CH 1H 0R5B-T	B	6.4/16.4
C605	4030017380	S.CER C1005 CH 1H 050B-T	B	8.1/19.4
C606	4030017460	S.CER C1005 JB 1H 102K-T	B	7.3/13.2
C607	4030017460	S.CER C1005 JB 1H 102K-T	B	5.2/14.6
C608	4030017460	S.CER C1005 JB 1H 102K-T	T	7.2/23.5
C609	4030017420	S.CER C1005 CH 1H 470J-T	B	5.2/13.7
C611	4030017420	S.CER C1005 CH 1H 470J-T	T	4.9/16.1
C613	4030016790	S.CER C1005 JB 1E 103K-T	B	10.3/21.9
C614	4030017460	S.CER C1005 JB 1H 102K-T	B	10.3/21.0
C616	4030017420	S.CER C1005 CH 1H 470J-T	B	6.3/21.7
C618	4030017670	S.CER C1005 CH 1H 390J-T	B	15.2/17.0
C619	4030017420	S.CER C1005 CH 1H 470J-T	T	4.5/5.6
C620	4030017460	S.CER C1005 JB 1H 102K-T	T	4.1/15.2
C621	4030017460	S.CER C1005 JB 1H 102K-T	T	12.7/15.7
C623	4030017460	S.CER C1005 JB 1H 102K-T	T	4.5/6.5
C625	4030017460	S.CER C1005 JB 1H 102K-T	B	20.8/23.6
C626	4030017460	S.CER C1005 JB 1H 102K-T	B	20.8/22.7
C627	4030016930	S.CER C1005 JB 1A 104K-T	T	4.5/7.4
C628	4030017420	S.CER C1005 CH 1H 470J-T	B	16.5/14.8
C629	4030009910	S.CER C1608 CH 1H 040B-T	B	24.1/17.4
C630	4030017460	S.CER C1005 JB 1H 102K-T	B	14.7/14.8
C631	4030019110	S.CER GQM1882C1H390JB01D	B	25.3/17.4
C632	4030017460	S.CER C1005 JB 1H 102K-T	T	31.1/22.3
C633	4030007090	S.CER C1608 CH 1H 470J-T	T	19.2/21.9
C634	4030019040	S.CER GQM1882C1H180JB01D	B	27.2/17.4
C635	4030017460	S.CER C1005 JB 1H 102K-T	T	18.3/20.2
C636	4030009520	S.CER C1608 CH 1H 020B-T	B	28.5/17.4
C637	4030017460	S.CER C1005 JB 1H 102K-T	B	26.0/27.6
C638	4030016930	S.CER C1005 JB 1A 104K-T	T	23.3/27.4
C639	4030017350	S.CER C1005 CH 1H 020B-T	B	29.8/17.8
C640	4030016950	S.CER C1005 JB 1A 473K-T	T	26.8/24.2
C641	4030017460	S.CER C1005 JB 1H 102K-T	B	30.3/23.2
C642	4030017460	S.CER C1005 JB 1H 102K-T	T	26.7/21.1
C643	4030016790	S.CER C1005 JB 1E 103K-T	T	23.5/20.2

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

[RF-B UNIT] (For high band version)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C644	4030017460	S.CER C1005 JB 1H 102K-T	T	31.5/24.3
C646	4030017460	S.CER C1005 JB 1H 102K-T	T	33.9/21.7
C647	4030017460	S.CER C1005 JB 1H 102K-T	B	31.6/17.0
C648	4030017460	S.CER C1005 JB 1H 102K-T	T	28.2/21.8
C649	4030009910	S.CER C1608 CH 1H 040B-T	T	27.8/16.0
C651	4030017460	S.CER C1005 JB 1H 102K-T	B	28.2/14.3
J601	6510024930	S.CON 20RF-JMCSG1BTF(N)(LF)(SN)	T	5.5/11.3
F601	5210001160	S.FUS ERBRE3R00V	T	11.9/27.6
EP602	6910019100	S.BEA MPZ1608S101AT	[20] T	11.9/25.8
	6910019100	S.BEA MPZ1608S101AT	[21]	
	6910019100	S.BEA MPZ1608S101AT	[23]	
	6910019100	S.BEA MPZ1608S101AT	[24]	
	6910019100	S.BEA MPZ1608S101AT	[25]	
	6910019100	S.BEA MPZ1608S101AT	[26]	
	6910019100	S.BEA MPZ1608S101AT	[27]	
	6910019100	S.BEA MPZ1608S101AT	[28]	
EP603	6910019100	S.BEA MPZ1608S101AT	[20] T	23.4/25.6
	6910019100	S.BEA MPZ1608S101AT	[21]	
	6910019100	S.BEA MPZ1608S101AT	[23]	
	6910019100	S.BEA MPZ1608S101AT	[24]	
	6910019100	S.BEA MPZ1608S101AT	[25]	
	6910019100	S.BEA MPZ1608S101AT	[26]	
	6910019100	S.BEA MPZ1608S101AT	[27]	
	6910019100	S.BEA MPZ1608S101AT	[28]	

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

[RF-C UNIT] (For 350 MHz band version)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
IC601	1110002751	S.IC TA75S01F(TE85RF)	T	23.7/23.3
Q601	1530004180	S.TRA 2SC3356-T1B YS (R25)	B	6.1/18.9
Q602	1560001910	S.FET RD01MUS2B-T113	B	10.7/16.8
Q603	1560001700	S.FET RD07MUS2B-T112	B	20.3/17.8
Q604	1590004070	S.TRA LDTCA144EET1G <SLVJ>	T	19.9/20.2
D601	1750002070	S.ZEN DZ2J150MOL	B	11.7/26.8
D602	1790001860	S.VAR EZJZ0V80010	T	14.5/24.2
D603	1750002020	S.DIO DA2S10100L	T	27.9/23.9
D604	1790001670	S.DIO RB706F-40T106	B	28.0/23.2
D605	1750001890	S.DIO HVD142AKRF-E	B	30.9/15.7
D607	1750000581	S.DIO 1SV307(TPH3F)	T	21.2/13.3
D608	1790001670	S.DIO RB706F-40T106	B	33.3/12.8
D609	1790001621	S.DIO 1SV308(TPL3F)	T	10.9/15.2
FI601	2040001440	S.LC NFE31PT152Z1E9L (NFM60R20T152)	T	10.3/20.8
L603	6200009070	S.COI LQW18AN18NG00D (LQW1608A18NG00)	B	7.5/15.9
L604	6200006190	S.COI BLM21PG300SN1D (BLM21P300S)	T	10.3/24.4
L605	6200006771	S.COI ELJRE 1N5ZFA	B	11.7/21.6
L606	6200013100	S.COI 0.45-1.5-5TL 18.3N <COMO>	B	23.7/23.8
L607	6200012610	S.COI 0.40-0.9-2TL 2.8N <COMO>	B	25.9/19.8
L608	6200012610	S.COI 0.40-0.9-2TL 2.8N <COMO>	B	28.5/19.8
L609	6200012610	S.COI 0.40-0.9-2TL 2.8N <COMO>	B	31.1/19.8
L610	6200002851	S.COI NLV25T-R82J	B	33.7/18.7
L611	6200012480	S.COI 0.30-0.9-7TL 16N <COMO>	T	25.0/17.0
L612	6200013010	S.COI 0.30-0.9-5TL 10.3N <COMO>	B	30.1/12.7
L613	6200012490	S.COI 0.30-0.9-6TR 13.6N <COMO>	B	30.6/9.6
L614	6200012490	S.COI 0.30-0.9-6TR 13.6N <COMO>	B	30.0/6.3
R601	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	15.1/16.8
R603	7030007350	S.RES ERJ2GEJ 393 X (39K)	B	6.4/14.8
R604	7030008290	S.RES ERJ2GEJ 183 X (18K)	T	15.1/15.9
R605	7520000241	S.POS PRF18BC471QB5RB	T	19.0/16.7
R606	7030009160	S.RES ERJ2GEJ 181 X (180)	B	7.5/21.2
R607	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	7.5/22.8
R608	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	8.7/21.9
R609	7030004970	S.RES ERJ2GEJ 470 X (47)	B	16.5/16.4
R610	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	15.2/16.1
R611	7030008010	S.RES ERJ2GEJ 123 X (12K)	B	15.6/14.8
R612	7030004990	S.RES ERJ2GEJ 221 X (220)	T	29.4/23.8
R613	7030009140	S.RES ERJ2GEJ 272 X (2.7K)	T	30.6/24.3
R614	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	29.4/24.7
R615	7030005100	S.RES ERJ2GEJ 154 X (150K)	T	21.9/21.1
R616	7030005530	S.RES ERJ2GEJ 100 X (10)	B	24.4/27.6
R617	7030005240	S.RES ERJ2GEJ 473 X (47K)	T	21.9/20.2
R618	7030005110	S.RES ERJ2GEJ 224 X (220K)	T	25.9/24.2
R619	7030007300	S.RES ERJ2GEJ 332 X (3.3K)	B	30.7/21.9
R620	7030005070	S.RES ERJ2GEJ 683 X (68K)	T	23.5/21.1
R621	7030005120	S.RES ERJ2GEJ 102 X (1K)	T	26.8/22.5
R622	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	25.9/22.5
R623	7030003370	S.RES ERJ3GEYJ 271 V (270)	T	32.5/23.8
R624	7030005050	S.RES ERJ2GEJ 103 X (10K)	T	25.1/21.1
R625	7030003370	S.RES ERJ3GEYJ 271 V (270)	T	33.7/23.8
R626	7030008410	S.RES ERJ2GEJ 392 X (3.9K)	B	32.7/10.8
R627	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	34.0/15.1
R628	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	27.5/5.7
R629	7030005530	S.RES ERJ2GEJ 100 X (10)	B	6.4/13.2
C602	4030017420	S.CER C1005 CH 1H 470J-T	B	5.5/16.4
C603	4030017460	S.CER C1005 JB 1H 102K-T	T	17.9/16.4
C604	4030017530	S.CER C1005 CH 1H 0R5B-T	B	6.4/16.4
C605	4030017620	S.CER C1005 CH 1H 100C-T	B	8.1/19.4
C606	4030017460	S.CER C1005 JB 1H 102K-T	B	7.3/13.2
C607	4030017460	S.CER C1005 JB 1H 102K-T	B	5.2/14.6
C608	4030017460	S.CER C1005 JB 1H 102K-T	T	7.2/23.5
C609	4030017420	S.CER C1005 CH 1H 470J-T	B	5.2/13.7
C611	4030017420	S.CER C1005 CH 1H 470J-T	T	4.9/16.1
C613	4030016790	S.CER C1005 JB 1E 103K-T	B	10.3/21.9
C614	4030017460	S.CER C1005 JB 1H 102K-T	B	10.3/21.0
C616	4030017420	S.CER C1005 CH 1H 470J-T	B	6.3/21.7
C618	4030017510	S.CER C1005 CH 1H 680J-T	B	15.2/17.0
C619	4030017420	S.CER C1005 CH 1H 470J-T	T	4.5/5.6
C620	4030017460	S.CER C1005 JB 1H 102K-T	T	4.1/15.2
C621	4030017460	S.CER C1005 JB 1H 102K-T	T	12.7/15.7
C623	4030017460	S.CER C1005 JB 1H 102K-T	T	4.5/6.5
C625	4030017460	S.CER C1005 JB 1H 102K-T	B	20.8/23.6
C626	4030017460	S.CER C1005 JB 1H 102K-T	B	20.8/22.7
C627	4030016930	S.CER C1005 JB 1A 104K-T	T	4.5/7.4
C628	4030017420	S.CER C1005 CH 1H 470J-T	B	16.5/14.8
C629	4030007010	S.CER C1608 CH 1H 100D-T	B	24.1/17.4
C630	4030017460	S.CER C1005 JB 1H 102K-T	B	14.7/14.8
C631	4030020550	S.CER GQM1882C1H270JB01D	B	25.3/17.4
C632	4030017460	S.CER C1005 JB 1H 102K-T	T	31.1/22.3
C633	4030007090	S.CER C1608 CH 1H 470J-T	T	19.2/21.9
C634	4030019040	S.CER GQM1882C1H180JB01D	B	27.2/17.4
C635	4030017460	S.CER C1005 JB 1H 102K-T	T	18.3/20.2
C636	4030009910	S.CER C1608 CH 1H 040B-T	B	28.5/17.4
C637	4030017460	S.CER C1005 JB 1H 102K-T	B	26.0/27.6
C638	4030016930	S.CER C1005 JB 1A 104K-T	T	23.3/27.4
C639	4030017600	S.CER C1005 CH 1H 080C-T	B	29.8/17.8
C640	4030016950	S.CER C1005 JB 1A 473K-T	T	26.8/24.2
C641	4030017460	S.CER C1005 JB 1H 102K-T	B	30.3/23.2
C642	4030017460	S.CER C1005 JB 1H 102K-T	T	26.7/21.1
C643	4030016790	S.CER C1005 JB 1E 103K-T	T	23.5/20.2

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

[RF-C UNIT] (For 350 MHz band version)

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C644	4030017460	S.CER C1005 JB 1H 102K-T	T	31.5/24.3
C646	4030017460	S.CER C1005 JB 1H 102K-T	T	33.9/21.7
C647	4030017460	S.CER C1005 JB 1H 102K-T	B	31.6/17.0
C648	4030017460	S.CER C1005 JB 1H 102K-T	T	28.2/21.8
C649	4030011770	S.CER C1608 CH 1H 060B-T	T	27.8/16.0
C651	4030017460	S.CER C1005 JB 1H 102K-T	B	28.2/14.3
C652	4030017620	S.CER C1005 CH 1H 100C-T	T	22.8/16.0
C653	4030017380	S.CER C1005 CH 1H 050B-T	B	28.2/12.7
C654	4030017570	S.CER C1005 CH 1H 040B-T	B	30.1/14.2
C655	4030017610	S.CER C1005 CH 1H 090C-T	B	29.1/10.2
C656	4030017360	S.CER C1005 CH 1H 030B-T	B	32.1/9.6
C657	4030017460	S.CER C1005 JB 1H 102K-T	B	32.8/14.7
C658	4030017610	S.CER C1005 CH 1H 090C-T	B	28.7/8.5
C659	4030017360	S.CER C1005 CH 1H 030B-T	[30] B	27.5/6.6
	4030017360	S.CER C1005 CH 1H 030B-T	[31]	
	4030017360	S.CER C1005 CH 1H 030B-T	[32]	
	4030017360	S.CER C1005 CH 1H 030B-T	[33]	
	4030017360	S.CER C1005 CH 1H 030B-T	[34]	
C660	4030017420	S.CER C1005 CH 1H 470J-T	T	8.3/7.4
C661	4030017420	S.CER C1005 CH 1H 470J-T	B	10.3/22.8
C662	4030017420	S.CER C1005 CH 1H 470J-T	B	20.8/24.5
C663	4030017420	S.CER C1005 CH 1H 470J-T	T	25.6/27.4
C664	4030017420	S.CER C1005 CH 1H 470J-T	T	31.1/21.4
C665	4030017420	S.CER C1005 CH 1H 470J-T	T	20.6/23.0
C666	4030017420	S.CER C1005 CH 1H 470J-T	T	15.1/17.7
C667	4030017420	S.CER C1005 CH 1H 470J-T	T	15.1/15.0
J601	6510024930	S.CON 20RF-JMCSG1BTF(N)(LF)(SN)	T	5.5/11.3
F601	5210001160	S.FUS ERBRE3R00V	T	11.9/27.6
EP602	6910019100	S.BEA MPZ1608S101AT	T	11.9/25.8
EP603	6910019100	S.BEA MPZ1608S101AT	T	23.4/25.6

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

[FRONT UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
IC701	1140013640	S.IC R5F211A1SP [2]	B	34.1/14.7
	1140013640	S.IC R5F211A1SP [7]		
	1140013640	S.IC R5F211A1SP [10]		
	1140013640	S.IC R5F211A1SP [15]		
	1140013640	S.IC R5F211A1SP [17]		
	1140013640	S.IC R5F211A1SP [19]		
	1140013640	S.IC R5F211A1SP [21]		
	1140013640	S.IC R5F211A1SP [26]		
	1140013640	S.IC R5F211A1SP [31]		
	1140013640	S.IC R5F211A1SP [34]		
IC702	1110007330	S.IC M62320FP-DF5G	B	74.0/36.8
IC703	1110007330	S.IC M62320FP-DF5G	B	56.8/24.5
IC704	1180002401	S.REG S-812C30AMC-C2K-G	B	66.7/35.5
IC705	1110007010	S.IC NJM12904R-TE1-#ZZZB	B	93.7/22.7
IC706	1110006770	S.IC TDA8547TS/N <RYO>	B	90.0/11.5
IC707	1130008481	S.IC TC75W54FU(TE12LF) [2]	B	25.3/11.6
	1130008481	S.IC TC75W54FU(TE12LF) [7]		
	1130008481	S.IC TC75W54FU(TE12LF) [10]		
	1130008481	S.IC TC75W54FU(TE12LF) [15]		
	1130008481	S.IC TC75W54FU(TE12LF) [17]		
	1130008481	S.IC TC75W54FU(TE12LF) [19]		
	1130008481	S.IC TC75W54FU(TE12LF) [21]		
	1130008481	S.IC TC75W54FU(TE12LF) [26]		
	1130008481	S.IC TC75W54FU(TE12LF) [31]		
	1130008481	S.IC TC75W54FU(TE12LF) [34]		
IC708	1190003210	S.IC ADXL335BCPZ-RL7 <FE> [2]	B	15.4/15.0
	1190003210	S.IC ADXL335BCPZ-RL7 <FE> [7]		
	1190003210	S.IC ADXL335BCPZ-RL7 <FE> [10]		
	1190003210	S.IC ADXL335BCPZ-RL7 <FE> [15]		
	1190003210	S.IC ADXL335BCPZ-RL7 <FE> [17]		
	1190003210	S.IC ADXL335BCPZ-RL7 <FE> [19]		
	1190003210	S.IC ADXL335BCPZ-RL7 <FE> [21]		
	1190003210	S.IC ADXL335BCPZ-RL7 <FE> [26]		
	1190003210	S.IC ADXL335BCPZ-RL7 <FE> [31]		
	1190003210	S.IC ADXL335BCPZ-RL7 <FE> [34]		
IC709	1130013040	S.IC TC7WBD125AFK(T5LF)	B	115.4/35.5
Q701	1590004070	S.TRA LDTIC144EET1G <SLVJ>	B	61.2/11.9
Q702	1590000980	S.TRA DTB123EK T146	B	60.8/17.9
Eqv.	1590004870	S.FET PDTB123ET215 <RYO>		
Q703	1590004070	S.TRA LDTIC144EET1G <SLVJ>	B	89.7/24.5
Q704	1590004070	S.TRA LDTIC144EET1G <SLVJ>	B	24.3/26.1
Q705	1590001330	S.TRA DTA114EUA T106	B	61.3/14.4
Eqv.	1590004010	S.TRA KRA302-RTK/P		
Eqv.	1590004740	S.TRA LMUN5111T1G <SLVJ>		
Q706	1590004590	S.TRA DMC506010R	B	85.4/25.1
Q707	1520000460	S.TRA 2SB1132 T100 R	B	87.8/29.4
Eqv.	1520000910	S.TRA 2SB1132L-R-AB3-R <SLVJ>		
Q708	1560001360	S.FET 2SK3019 TL	B	94.3/30.5
Eqv.	1560001840	S.FET 2SK3107-T1-AT		
Eqv.	1560001860	S.FET 2SK1824-T1-A		
Q709	1590004070	S.TRA LDTIC144EET1G <SLVJ>	B	94.2/34.7
Q710	1590004050	S.TRA LDTA144EET1G <SLVJ>	B	83.5/40.8
Q711	1590004070	S.TRA LDTIC144EET1G <SLVJ>	B	86.9/20.1
Q712	1590004500	S.TRA DMC561040R	T	118.9/6.6
Q713	1590004070	S.TRA LDTIC144EET1G <SLVJ>	B	110.6/34.1
Q714	1590004050	S.TRA LDTA144EET1G <SLVJ>	B	111.8/36.2
D701	1750002100	S.DIO DA2710100L	B	22.3/24.9
D702	1160000140	S.DIO DAP222 TL	B	63.6/21.7
Eqv.	1750002390	S.DIO KDS120E-RTK/P		
D703	1160000140	S.DIO DAP222 TL	B	63.6/25.8
Eqv.	1750002390	S.DIO KDS120E-RTK/P		
D704	1750002100	S.DIO DA2710100L	B	80.1/26.8
D705	1750002100	S.DIO DA2710100L	B	72.8/30.3
R701	7030005040	S.RES ERJ2GEJ 472 X (4.7K) [2]	B	32.2/10.0
	7030005040	S.RES ERJ2GEJ 472 X (4.7K) [7]		
	7030005040	S.RES ERJ2GEJ 472 X (4.7K) [10]		
	7030005040	S.RES ERJ2GEJ 472 X (4.7K) [15]		
	7030005040	S.RES ERJ2GEJ 472 X (4.7K) [17]		
	7030005040	S.RES ERJ2GEJ 472 X (4.7K) [19]		
	7030005040	S.RES ERJ2GEJ 472 X (4.7K) [21]		
	7030005040	S.RES ERJ2GEJ 472 X (4.7K) [26]		
	7030005040	S.RES ERJ2GEJ 472 X (4.7K) [31]		
	7030005040	S.RES ERJ2GEJ 472 X (4.7K) [34]		
R703	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	53.6/18.8
R704	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	54.6/18.8
R705	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	55.6/18.8
R706	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	56.6/18.8
R707	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	65.2/22.1
R708	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	63.6/23.3
R709	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	69.8/42.2
R710	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	70.7/42.2
R711	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	71.6/42.2
R712	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	63.6/24.2
R713	7030005090	S.RES ERJ2GEJ 104 X (100K) [9]	B	72.9/41.8
	7030005090	S.RES ERJ2GEJ 104 X (100K) [10]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [11]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [12]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [13]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [14]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [15]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [18]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [19]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [25]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [26]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [27]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [28]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [32]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [33]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [34]		

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

[FRONT UNIT]

REF NO.	PARTS NO.	DESCRIPTION		M.	H/V LOCATION				
R714	7030005090	S.RES	ERJ2GEJ 104 X (100K)	[1]	B	79.4/41.3			
	7030005090	S.RES	ERJ2GEJ 104 X (100K)	[2]					
	7030005090	S.RES	ERJ2GEJ 104 X (100K)	[3]					
	7030005090	S.RES	ERJ2GEJ 104 X (100K)	[4]					
	7030005090	S.RES	ERJ2GEJ 104 X (100K)	[5]					
	7030005090	S.RES	ERJ2GEJ 104 X (100K)	[6]					
	7030005090	S.RES	ERJ2GEJ 104 X (100K)	[7]					
	7030005090	S.RES	ERJ2GEJ 104 X (100K)	[8]					
	7030005090	S.RES	ERJ2GEJ 104 X (100K)	[16]					
	7030005090	S.RES	ERJ2GEJ 104 X (100K)	[17]					
	7030005090	S.RES	ERJ2GEJ 104 X (100K)	[20]					
	7030005090	S.RES	ERJ2GEJ 104 X (100K)	[21]					
	7030005090	S.RES	ERJ2GEJ 104 X (100K)	[22]					
	7030005090	S.RES	ERJ2GEJ 104 X (100K)	[23]					
	7030005090	S.RES	ERJ2GEJ 104 X (100K)	[24]					
	7030005090	S.RES	ERJ2GEJ 104 X (100K)	[29]					
	7030005090	S.RES	ERJ2GEJ 104 X (100K)	[30]					
	7030005090	S.RES	ERJ2GEJ 104 X (100K)	[31]					
	R715	7030005090	S.RES	ERJ2GEJ 104 X (100K)				B	65.0/24.6
	R716	7030005090	S.RES	ERJ2GEJ 104 X (100K)				B	60.7/35.3
	R717	7030010040	S.RES	ERJ2GEJ-JPW				B	63.1/29.2
	R718	7030009280	S.RES	ERJ2GEJ 391 X				B	65.1/15.8
	R719	7030005230	S.RES	ERJ2GEJ 334 X (330K)				B	81.8/27.3
	R720	7030005090	S.RES	ERJ2GEJ 104 X (100K)				B	25.9/26.5
	R721	7030005050	S.RES	ERJ2GEJ 103 X (10K)				B	83.7/26.6
	R722	7030010040	S.RES	ERJ2GEJ-JPW				B	64.0/29.2
	R723	7030009280	S.RES	ERJ2GEJ 391 X			[1]	B	65.1/16.8
		7030009280	S.RES	ERJ2GEJ 391 X			[2]		
		7030009280	S.RES	ERJ2GEJ 391 X			[3]		
		7030009280	S.RES	ERJ2GEJ 391 X			[4]		
		7030009280	S.RES	ERJ2GEJ 391 X			[5]		
7030009280		S.RES	ERJ2GEJ 391 X	[6]					
7030009280		S.RES	ERJ2GEJ 391 X	[7]					
7030009280		S.RES	ERJ2GEJ 391 X	[8]					
7030009280		S.RES	ERJ2GEJ 391 X	[16]					
7030009280		S.RES	ERJ2GEJ 391 X	[17]					
7030009280		S.RES	ERJ2GEJ 391 X	[20]					
7030009280		S.RES	ERJ2GEJ 391 X	[21]					
7030009280		S.RES	ERJ2GEJ 391 X	[22]					
7030009280		S.RES	ERJ2GEJ 391 X	[23]					
7030009280		S.RES	ERJ2GEJ 391 X	[24]					
7030009280		S.RES	ERJ2GEJ 391 X	[29]					
7030009280		S.RES	ERJ2GEJ 391 X	[30]					
7030009280		S.RES	ERJ2GEJ 391 X	[31]					
R724		7030009280	S.RES	ERJ2GEJ 391 X	[1]	B	65.1/17.8		
		7030009280	S.RES	ERJ2GEJ 391 X	[2]				
		7030009280	S.RES	ERJ2GEJ 391 X	[3]				
		7030009280	S.RES	ERJ2GEJ 391 X	[4]				
		7030009280	S.RES	ERJ2GEJ 391 X	[5]				
		7030009280	S.RES	ERJ2GEJ 391 X	[6]				
		7030009280	S.RES	ERJ2GEJ 391 X	[7]				
		7030009280	S.RES	ERJ2GEJ 391 X	[8]				
		7030009280	S.RES	ERJ2GEJ 391 X	[16]				
		7030009280	S.RES	ERJ2GEJ 391 X	[17]				
		7030009280	S.RES	ERJ2GEJ 391 X	[20]				
		7030009280	S.RES	ERJ2GEJ 391 X	[21]				
		7030009280	S.RES	ERJ2GEJ 391 X	[22]				
	7030009280	S.RES	ERJ2GEJ 391 X	[23]					
	7030009280	S.RES	ERJ2GEJ 391 X	[24]					
	7030009280	S.RES	ERJ2GEJ 391 X	[29]					
	7030009280	S.RES	ERJ2GEJ 391 X	[30]					
	7030009280	S.RES	ERJ2GEJ 391 X	[31]					
	R725	7030005120	S.RES	ERJ2GEJ 102 X (1K)				B	87.5/24.0
	R726	7030005000	S.RES	ERJ2GEJ 471 X (470)				B	82.7/32.0
	R727	7030004980	S.RES	ERJ2GEJ 101 X (100)				B	95.4/26.5
	R728	7030005040	S.RES	ERJ2GEJ 472 X (4.7K)				B	87.5/25.1
	R729	7030007340	S.RES	ERJ2GEJ 153 X (15K)				B	89.9/18.3
	R730	7030005000	S.RES	ERJ2GEJ 471 X (470)				B	82.7/20.4
	R731	7030009140	S.RES	ERJ2GEJ 272 X (2.7K)				B	87.5/26.0
	R732	7030008290	S.RES	ERJ2GEJ 183 X (18K)				B	84.6/22.5
	R733	7030005090	S.RES	ERJ2GEJ 104 X (100K)				B	94.1/29.0
	R734	7030005090	S.RES	ERJ2GEJ 104 X (100K)				B	94.1/26.6
	R735	7030005000	S.RES	ERJ2GEJ 471 X (470)				B	83.2/22.7
	R736	7030007340	S.RES	ERJ2GEJ 153 X (15K)				B	90.7/20.5
	R737	7030005050	S.RES	ERJ2GEJ 103 X (10K)				B	72.4/31.5
R738	7030005220	S.RES	ERJ2GEJ 223 X (22K)		B	95.9/24.1			
R739	7030007340	S.RES	ERJ2GEJ 153 X (15K)		B	91.1/18.7			
R740	7030005090	S.RES	ERJ2GEJ 104 X (100K)		B	92.4/18.3			
R741	7030005060	S.RES	ERJ2GEJ 333 X (33K)		B	95.1/32.3			
R742	7030005090	S.RES	ERJ2GEJ 104 X (100K)		B	92.7/30.6			
R743	7410001130	S.ARR	EXB28V102JX	[2]	B	43.9/10.0			
	7410001130	S.ARR	EXB28V102JX	[7]					
	7410001130	S.ARR	EXB28V102JX	[10]					
	7410001130	S.ARR	EXB28V102JX	[15]					
	7410001130	S.ARR	EXB28V102JX	[17]					
	7410001130	S.ARR	EXB28V102JX	[19]					
	7410001130	S.ARR	EXB28V102JX	[21]					
	7410001130	S.ARR	EXB28V102JX	[26]					
	7410001130	S.ARR	EXB28V102JX	[31]					
	7410001130	S.ARR	EXB28V102JX	[34]					
R744	7030005050	S.RES	ERJ2GEJ 103 X (10K)		B	93.2/16.5			
R745	7030005050	S.RES	ERJ2GEJ 103 X (10K)		B	90.8/17.4			
R746	7030005120	S.RES	ERJ2GEJ 102 X (1K)	[2]	B	32.2/8.9			
	7030005120	S.RES	ERJ2GEJ 102 X (1K)	[7]					
	7030005120	S.RES	ERJ2GEJ 102 X (1K)	[10]					
	7030005120	S.RES	ERJ2GEJ 102 X (1K)	[15]					
	7030005120	S.RES	ERJ2GEJ 102 X (1K)	[17]					
	7030005120	S.RES	ERJ2GEJ 102 X (1K)	[19]					
	7030005120	S.RES	ERJ2GEJ 102 X (1K)	[21]					
	7030005120	S.RES	ERJ2GEJ 102 X (1K)	[26]					
	7030005120	S.RES	ERJ2GEJ 102 X (1K)	[31]					
	7030005120	S.RES	ERJ2GEJ 102 X (1K)	[34]					
R747	7030005050	S.RES	ERJ2GEJ 103 X (10K)		B	90.8/16.5			
R748	7030005050	S.RES	ERJ2GEJ 103 X (10K)		B	89.6/17.0			

[FRONT UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R749	7410001140	S.ARR EXB28V104JX [2]	B	43.9/13.7
	7410001140	S.ARR EXB28V104JX [7]		
	7410001140	S.ARR EXB28V104JX [10]		
	7410001140	S.ARR EXB28V104JX [15]		
	7410001140	S.ARR EXB28V104JX [17]		
	7410001140	S.ARR EXB28V104JX [19]		
	7410001140	S.ARR EXB28V104JX [21]		
	7410001140	S.ARR EXB28V104JX [26]		
	7410001140	S.ARR EXB28V104JX [31]		
	7410001140	S.ARR EXB28V104JX [34]		
R750	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	84.5/39.3
R751	7030005060	S.RES ERJ2GEJ 333 X (33K)	B	84.9/38.1
R752	7030005720	S.RES ERJ2GEJ 563 X (56K)	B	92.0/16.2
R753	7030005090	S.RES ERJ2GEJ 104 X (100K)	B	88.7/16.9
R754	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	87.8/17.0
R755	7030005040	S.RES ERJ2GEJ 472 X (4.7K)	B	87.8/18.6
R756	7030005090	S.RES ERJ2GEJ 104 X (100K) [2]	B	31.8/20.4
	7030005090	S.RES ERJ2GEJ 104 X (100K) [7]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [10]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [15]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [17]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [19]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [21]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [26]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [31]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [34]		
R758	7030005090	S.RES ERJ2GEJ 104 X (100K) [2]	B	33.7/20.5
	7030005090	S.RES ERJ2GEJ 104 X (100K) [7]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [10]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [15]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [17]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [19]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [21]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [26]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [31]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [34]		
R759	7030005090	S.RES ERJ2GEJ 104 X (100K) [2]	B	34.7/20.5
	7030005090	S.RES ERJ2GEJ 104 X (100K) [7]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [10]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [15]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [17]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [19]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [21]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [26]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [31]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [34]		
R760	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	86.9/17.0
R761	7030005090	S.RES ERJ2GEJ 104 X (100K) [2]	B	35.7/20.4
	7030005090	S.RES ERJ2GEJ 104 X (100K) [7]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [10]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [15]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [17]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [19]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [21]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [26]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [31]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [34]		
R762	7030010040	S.RES ERJ2GEJ-JPW [2]	B	36.8/20.4
	7030010040	S.RES ERJ2GEJ-JPW [7]		
	7030010040	S.RES ERJ2GEJ-JPW [10]		
	7030010040	S.RES ERJ2GEJ-JPW [15]		
	7030010040	S.RES ERJ2GEJ-JPW [17]		
	7030010040	S.RES ERJ2GEJ-JPW [19]		
	7030010040	S.RES ERJ2GEJ-JPW [21]		
	7030010040	S.RES ERJ2GEJ-JPW [26]		
	7030010040	S.RES ERJ2GEJ-JPW [31]		
	7030010040	S.RES ERJ2GEJ-JPW [34]		
R763	7030005530	S.RES ERJ2GEJ 100 X (10)	B	95.7/9.4
R764	7030005050	S.RES ERJ2GEJ 103 X (10K)	B	67.0/4.8
R765	7030005530	S.RES ERJ2GEJ 100 X (10)	B	96.4/14.2
R766	7030004970	S.RES ERJ2GEJ 470 X (47)	B	67.0/5.8
R767	7030004970	S.RES ERJ2GEJ 470 X (47)	B	67.0/7.8
R768	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	67.0/6.8
R769	7030005120	S.RES ERJ2GEJ 102 X (1K)	B	68.9/4.8
R770	7520000270	S.POS PRG21BC4R7MM1RA	T	105.4/20.2
R771	7030005230	S.RES ERJ2GEJ 334 X (330K) [2]	B	25.3/14.7
	7030005230	S.RES ERJ2GEJ 334 X (330K) [7]		
	7030005230	S.RES ERJ2GEJ 334 X (330K) [10]		
	7030005230	S.RES ERJ2GEJ 334 X (330K) [15]		
	7030005230	S.RES ERJ2GEJ 334 X (330K) [17]		
	7030005230	S.RES ERJ2GEJ 334 X (330K) [19]		
	7030005230	S.RES ERJ2GEJ 334 X (330K) [21]		
	7030005230	S.RES ERJ2GEJ 334 X (330K) [26]		
	7030005230	S.RES ERJ2GEJ 334 X (330K) [31]		
	7030005230	S.RES ERJ2GEJ 334 X (330K) [34]		
R772	7030005230	S.RES ERJ2GEJ 334 X (330K) [2]	B	26.0/8.6
	7030005230	S.RES ERJ2GEJ 334 X (330K) [7]		
	7030005230	S.RES ERJ2GEJ 334 X (330K) [10]		
	7030005230	S.RES ERJ2GEJ 334 X (330K) [15]		
	7030005230	S.RES ERJ2GEJ 334 X (330K) [17]		
	7030005230	S.RES ERJ2GEJ 334 X (330K) [19]		
	7030005230	S.RES ERJ2GEJ 334 X (330K) [21]		
	7030005230	S.RES ERJ2GEJ 334 X (330K) [26]		
	7030005230	S.RES ERJ2GEJ 334 X (330K) [31]		
	7030005230	S.RES ERJ2GEJ 334 X (330K) [34]		
R773	7030007280	S.RES ERJ2GEJ 331 X (330)	T	123.1/6.6

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

[FRONT UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R774	7030005090	S.RES ERJ2GEJ 104 X (100K) [2]	B	18.7/15.1
	7030005090	S.RES ERJ2GEJ 104 X (100K) [7]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [10]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [15]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [17]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [19]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [21]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [26]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [31]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [34]		
R775	7030005030	S.RES ERJ2GEJ 152 X (1.5K)	T	122.0/6.6
R776	7030005090	S.RES ERJ2GEJ 104 X (100K)	T	120.9/6.6
R777	7030005090	S.RES ERJ2GEJ 104 X (100K) [2]	B	20.0/15.1
	7030005090	S.RES ERJ2GEJ 104 X (100K) [7]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [10]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [15]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [17]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [19]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [21]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [26]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [31]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [34]		
R778	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	117.4/36.1
R779	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	117.4/35.2
R780	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	112.2/34.4
R781	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	110.0/37.7
R782	7030005240	S.RES ERJ2GEJ 473 X (47K)	B	110.0/36.1
R783	7030005110	S.RES ERJ2GEJ 224 X (220K) [2]	B	23.7/14.7
	7030005110	S.RES ERJ2GEJ 224 X (220K) [7]		
	7030005110	S.RES ERJ2GEJ 224 X (220K) [10]		
	7030005110	S.RES ERJ2GEJ 224 X (220K) [15]		
	7030005110	S.RES ERJ2GEJ 224 X (220K) [17]		
	7030005110	S.RES ERJ2GEJ 224 X (220K) [19]		
	7030005110	S.RES ERJ2GEJ 224 X (220K) [21]		
	7030005110	S.RES ERJ2GEJ 224 X (220K) [26]		
	7030005110	S.RES ERJ2GEJ 224 X (220K) [31]		
	7030005110	S.RES ERJ2GEJ 224 X (220K) [34]		
R784	7030005110	S.RES ERJ2GEJ 224 X (220K) [2]	B	23.1/12.5
	7030005110	S.RES ERJ2GEJ 224 X (220K) [7]		
	7030005110	S.RES ERJ2GEJ 224 X (220K) [10]		
	7030005110	S.RES ERJ2GEJ 224 X (220K) [15]		
	7030005110	S.RES ERJ2GEJ 224 X (220K) [17]		
	7030005110	S.RES ERJ2GEJ 224 X (220K) [19]		
	7030005110	S.RES ERJ2GEJ 224 X (220K) [21]		
	7030005110	S.RES ERJ2GEJ 224 X (220K) [26]		
	7030005110	S.RES ERJ2GEJ 224 X (220K) [31]		
	7030005110	S.RES ERJ2GEJ 224 X (220K) [34]		
R785	7030005240	S.RES ERJ2GEJ 473 X (47K) [2]	B	23.7/15.6
	7030005240	S.RES ERJ2GEJ 473 X (47K) [7]		
	7030005240	S.RES ERJ2GEJ 473 X (47K) [10]		
	7030005240	S.RES ERJ2GEJ 473 X (47K) [15]		
	7030005240	S.RES ERJ2GEJ 473 X (47K) [17]		
	7030005240	S.RES ERJ2GEJ 473 X (47K) [19]		
	7030005240	S.RES ERJ2GEJ 473 X (47K) [21]		
	7030005240	S.RES ERJ2GEJ 473 X (47K) [26]		
	7030005240	S.RES ERJ2GEJ 473 X (47K) [31]		
	7030005240	S.RES ERJ2GEJ 473 X (47K) [34]		
R786	7030008410	S.RES ERJ2GEJ 392 X (3.9K) [2]	B	22.5/15.1
	7030008410	S.RES ERJ2GEJ 392 X (3.9K) [7]		
	7030008410	S.RES ERJ2GEJ 392 X (3.9K) [10]		
	7030008410	S.RES ERJ2GEJ 392 X (3.9K) [15]		
	7030008410	S.RES ERJ2GEJ 392 X (3.9K) [17]		
	7030008410	S.RES ERJ2GEJ 392 X (3.9K) [19]		
	7030008410	S.RES ERJ2GEJ 392 X (3.9K) [21]		
	7030008410	S.RES ERJ2GEJ 392 X (3.9K) [26]		
	7030008410	S.RES ERJ2GEJ 392 X (3.9K) [31]		
	7030008410	S.RES ERJ2GEJ 392 X (3.9K) [34]		
R787	7030005050	S.RES ERJ2GEJ 103 X (10K) [2]	B	22.2/12.5
	7030005050	S.RES ERJ2GEJ 103 X (10K) [7]		
	7030005050	S.RES ERJ2GEJ 103 X (10K) [10]		
	7030005050	S.RES ERJ2GEJ 103 X (10K) [15]		
	7030005050	S.RES ERJ2GEJ 103 X (10K) [17]		
	7030005050	S.RES ERJ2GEJ 103 X (10K) [19]		
	7030005050	S.RES ERJ2GEJ 103 X (10K) [21]		
	7030005050	S.RES ERJ2GEJ 103 X (10K) [26]		
	7030005050	S.RES ERJ2GEJ 103 X (10K) [31]		
	7030005050	S.RES ERJ2GEJ 103 X (10K) [34]		
R788	7030005090	S.RES ERJ2GEJ 104 X (100K) [2]	B	33.2/27.9
	7030005090	S.RES ERJ2GEJ 104 X (100K) [7]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [10]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [15]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [17]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [19]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [21]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [26]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [31]		
	7030005090	S.RES ERJ2GEJ 104 X (100K) [34]		
C702	4030017460	S.CER C1005 JB 1H 102K-T	B	22.4/26.6
C712	4030016930	S.CER C1005 JB 1A 104K-T	B	80.3/41.3
C713	4030017460	S.CER C1005 JB 1H 102K-T	B	81.2/41.3
C714	4030016930	S.CER C1005 JB 1A 104K-T	B	58.0/29.5
C716	4030017460	S.CER C1005 JB 1H 102K-T	B	56.4/29.5
C717	4030016790	S.CER C1005 JB 1E 103K-T	B	64.3/36.3
C718	4030016930	S.CER C1005 JB 1A 104K-T	B	64.3/34.7
C720	4550007090	S.TAN TEESVA 1A 226M8R	B	65.3/39.7
Eqv.	4550008160	S.TAN F931A226MAA		
C721	4030017420	S.CER C1005 CH 1H 470J-T	B	62.4/35.3
C722	4030017660	S.CER C1005 CH 1H 330J-T	B	62.7/30.4
C723	4550000460	S.TAN TEESVA 1C 105M8R	B	114.7/29.9
Eqv.	4550007670	S.TAN F931C105MAABMA		
C724	4030017660	S.CER C1005 CH 1H 330J-T	B	64.5/30.4
C725	4030016930	S.CER C1005 JB 1A 104K-T	B	82.8/27.5
C726	4030017460	S.CER C1005 JB 1H 102K-T	B	84.1/31.7

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

[FRONT UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C727	4550005980	S.TAN TEESVA 1A 475M8R	B	67.4/39.7
Eqv.	4550007270	S.TAN F931A475MAABMA		
C728	4030016930	S.CER C1005 JB 1A 104K-T	B	117.4/37.9
C729	4030017460	S.CER C1005 JB 1H 102K-T	B	85.5/22.5
C730	4030017770	S.CER C1005 JB 1H 332K-T	B	89.9/19.2
C731	4030017440	S.CER C1005 CH 1H 221J-T	B	94.1/25.7
C732	4550006250	S.TAN TEESVA 1A 106M8R	B	89.6/22.4
Eqv.	4550007520	S.TAN F931A106MAABMA		
C733	4030016930	S.CER C1005 JB 1A 104K-T	B	90.4/26.1
C734	4030017460	S.CER C1005 JB 1H 102K-T	B	85.4/11.9
C735	4030018140	S.CER C1005 JB 1H 391K-T	B	92.4/19.2
C736	4030017460	S.CER C1005 JB 1H 102K-T	B	91.6/20.5
C737	4030016930	S.CER C1005 JB 1A 104K-T	B	95.7/29.4
C738	4550006250	S.TAN TEESVA 1A 106M8R	B	90.4/34.4
Eqv.	4550007520	S.TAN F931A106MAABMA		
C739	4030016930	S.CER C1005 JB 1A 104K-T	B	95.8/25.3
C740	4030016930	S.CER C1005 JB 1A 104K-T	B	84.0/38.1
C741	4030016930	S.CER C1005 JB 1A 104K-T	B	93.3/32.3
C742	4030017460	S.CER C1005 JB 1H 102K-T	[1] B	26.3/16.9
	4030017460	S.CER C1005 JB 1H 102K-T	[2]	
	4030017460	S.CER C1005 JB 1H 102K-T	[3]	
	4030017460	S.CER C1005 JB 1H 102K-T	[4]	
	4030017460	S.CER C1005 JB 1H 102K-T	[5]	
	4030017460	S.CER C1005 JB 1H 102K-T	[6]	
	4030017460	S.CER C1005 JB 1H 102K-T	[7]	
	4030017460	S.CER C1005 JB 1H 102K-T	[8]	
	4030017460	S.CER C1005 JB 1H 102K-T	[9]	
	4030017460	S.CER C1005 JB 1H 102K-T	[10]	
	4030017460	S.CER C1005 JB 1H 102K-T	[11]	
	4030017460	S.CER C1005 JB 1H 102K-T	[12]	
	4030017460	S.CER C1005 JB 1H 102K-T	[13]	
	4030017460	S.CER C1005 JB 1H 102K-T	[14]	
	4030017460	S.CER C1005 JB 1H 102K-T	[15]	
	4030017460	S.CER C1005 JB 1H 102K-T	[16]	
	4030017460	S.CER C1005 JB 1H 102K-T	[17]	
	4030017460	S.CER C1005 JB 1H 102K-T	[18]	
	4030017460	S.CER C1005 JB 1H 102K-T	[19]	
	4030017460	S.CER C1005 JB 1H 102K-T	[20]	
	4030017460	S.CER C1005 JB 1H 102K-T	[21]	
	4030017460	S.CER C1005 JB 1H 102K-T	[22]	
	4030017460	S.CER C1005 JB 1H 102K-T	[23]	
	4030017460	S.CER C1005 JB 1H 102K-T	[24]	
	4030017460	S.CER C1005 JB 1H 102K-T	[25]	
	4030017460	S.CER C1005 JB 1H 102K-T	[26]	
	4030017460	S.CER C1005 JB 1H 102K-T	[27]	
	4030017460	S.CER C1005 JB 1H 102K-T	[28]	
	4030017460	S.CER C1005 JB 1H 102K-T	[29]	
	4030017460	S.CER C1005 JB 1H 102K-T	[30]	
	4030017460	S.CER C1005 JB 1H 102K-T	[31]	
	4030017460	S.CER C1005 JB 1H 102K-T	[32]	
	4030017460	S.CER C1005 JB 1H 102K-T	[33]	
	4030017460	S.CER C1005 JB 1H 102K-T	[34]	
C743	4550006250	S.TAN TEESVA 1A 106M8R	B	88.3/34.4
Eqv.	4550007520	S.TAN F931A106MAABMA		
C744	4030016930	S.CER C1005 JB 1A 104K-T	B	94.0/17.4
C745	4030016930	S.CER C1005 JB 1A 104K-T	[2] B	23.9/16.9
	4030016930	S.CER C1005 JB 1A 104K-T	[7]	
	4030016930	S.CER C1005 JB 1A 104K-T	[10]	
	4030016930	S.CER C1005 JB 1A 104K-T	[12]	
	4030016930	S.CER C1005 JB 1A 104K-T	[15]	
	4030016930	S.CER C1005 JB 1A 104K-T	[17]	
	4030016930	S.CER C1005 JB 1A 104K-T	[19]	
	4030016930	S.CER C1005 JB 1A 104K-T	[21]	
	4030016930	S.CER C1005 JB 1A 104K-T	[26]	
	4030016930	S.CER C1005 JB 1A 104K-T	[31]	
	4030016930	S.CER C1005 JB 1A 104K-T	[34]	
C746	4030017460	S.CER C1005 JB 1H 102K-T	B	74.0/31.5
C747	4030016930	S.CER C1005 JB 1A 104K-T	B	92.4/17.4
C748	4030016930	S.CER C1005 JB 1A 104K-T	B	94.2/32.3
C749	4550006250	S.TAN TEESVA 1A 106M8R	B	86.2/34.4
Eqv.	4550007520	S.TAN F931A106MAABMA		
C751	4030017460	S.CER C1005 JB 1H 102K-T	B	85.8/38.1
C752	4030017460	S.CER C1005 JB 1H 102K-T	B	85.1/40.5
C753	4550006250	S.TAN TEESVA 1A 106M8R	B	89.5/6.0
Eqv.	4550007520	S.TAN F931A106MAABMA		
C754	4030016930	S.CER C1005 JB 1A 104K-T	[2] B	28.6/19.1
	4030016930	S.CER C1005 JB 1A 104K-T	[7]	
	4030016930	S.CER C1005 JB 1A 104K-T	[10]	
	4030016930	S.CER C1005 JB 1A 104K-T	[12]	
	4030016930	S.CER C1005 JB 1A 104K-T	[15]	
	4030016930	S.CER C1005 JB 1A 104K-T	[17]	
	4030016930	S.CER C1005 JB 1A 104K-T	[19]	
	4030016930	S.CER C1005 JB 1A 104K-T	[21]	
	4030016930	S.CER C1005 JB 1A 104K-T	[26]	
	4030016930	S.CER C1005 JB 1A 104K-T	[31]	
	4030016930	S.CER C1005 JB 1A 104K-T	[34]	
C755	4030017420	S.CER C1005 CH 1H 470J-T	B	94.2/10.3
C756	4030017420	S.CER C1005 CH 1H 470J-T	B	92.5/6.8
C757	4030016950	S.CER C1005 JB 1A 473K-T	B	95.7/8.5
C758	4030016950	S.CER C1005 JB 1A 473K-T	B	96.4/15.8
C759	4550007880	S.TAN TEESVB2 1A 686M8R	B	99.9/13.7
Eqv.	4550008340	S.TAN F931A686MBA		
C760	4550007880	S.TAN TEESVB2 1A 686M8R	B	99.9/10.4
Eqv.	4550008340	S.TAN F931A686MBA		
C761	4550007880	S.TAN TEESVB2 1A 686M8R	B	99.9/17.0
Eqv.	4550008340	S.TAN F931A686MBA		
C762	4550007880	S.TAN TEESVB2 1A 686M8R	B	99.9/20.3
Eqv.	4550008340	S.TAN F931A686MBA		

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

[FRONT UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C763	4030016930	S.CER C1005 JB 1A 104K-T	[2] B	25.1/16.9
	4030016930	S.CER C1005 JB 1A 104K-T	[7]	
	4030016930	S.CER C1005 JB 1A 104K-T	[10]	
	4030016930	S.CER C1005 JB 1A 104K-T	[12]	
	4030016930	S.CER C1005 JB 1A 104K-T	[15]	
	4030016930	S.CER C1005 JB 1A 104K-T	[17]	
	4030016930	S.CER C1005 JB 1A 104K-T	[19]	
	4030016930	S.CER C1005 JB 1A 104K-T	[21]	
	4030016930	S.CER C1005 JB 1A 104K-T	[26]	
	4030016930	S.CER C1005 JB 1A 104K-T	[31]	
	4030016930	S.CER C1005 JB 1A 104K-T	[34]	
C764	4030017420	S.CER C1005 CH 1H 470J-T	T	105.4/16.2
C765	4030016790	S.CER C1005 JB 1E 103K-T	T	105.4/15.2
C768	4550003220	S.TAN TEESVA 1E 105M8R	[2] B	22.7/8.1
Eqv.	4550007660	S.TAN F931E105MAABMA	[2]	
C768	4550003220	S.TAN TEESVA 1E 105M8R	[7] B	22.7/8.1
Eqv.	4550007660	S.TAN F931E105MAABMA	[7]	
C768	4550003220	S.TAN TEESVA 1E 105M8R	[10] B	22.7/8.1
Eqv.	4550007660	S.TAN F931E105MAABMA	[10]	
C768	4550003220	S.TAN TEESVA 1E 105M8R	[15] B	22.7/8.1
Eqv.	4550007660	S.TAN F931E105MAABMA	[15]	
C768	4550003220	S.TAN TEESVA 1E 105M8R	[17] B	22.7/8.1
Eqv.	4550007660	S.TAN F931E105MAABMA	[17]	
C768	4550003220	S.TAN TEESVA 1E 105M8R	[19] B	22.7/8.1
Eqv.	4550007660	S.TAN F931E105MAABMA	[19]	
C768	4550003220	S.TAN TEESVA 1E 105M8R	[21] B	22.7/8.1
Eqv.	4550007660	S.TAN F931E105MAABMA	[21]	
C768	4550003220	S.TAN TEESVA 1E 105M8R	[26] B	22.7/8.1
Eqv.	4550007660	S.TAN F931E105MAABMA	[26]	
C768	4550003220	S.TAN TEESVA 1E 105M8R	[31] B	22.7/8.1
Eqv.	4550007660	S.TAN F931E105MAABMA	[31]	
C768	4550003220	S.TAN TEESVA 1E 105M8R	[34] B	22.7/8.1
Eqv.	4550007660	S.TAN F931E105MAABMA	[34]	
C769	4030017420	S.CER C1005 CH 1H 470J-T	T	105.4/12.2
C770	4550003220	S.TAN TEESVA 1E 105M8R	[2] B	22.7/6.0
Eqv.	4550007660	S.TAN F931E105MAABMA	[2]	
C770	4550003220	S.TAN TEESVA 1E 105M8R	[7] B	22.7/6.0
Eqv.	4550007660	S.TAN F931E105MAABMA	[7]	
C770	4550003220	S.TAN TEESVA 1E 105M8R	[10] B	22.7/6.0
Eqv.	4550007660	S.TAN F931E105MAABMA	[10]	
C770	4550003220	S.TAN TEESVA 1E 105M8R	[15] B	22.7/6.0
Eqv.	4550007660	S.TAN F931E105MAABMA	[15]	
C770	4550003220	S.TAN TEESVA 1E 105M8R	[17] B	22.7/6.0
Eqv.	4550007660	S.TAN F931E105MAABMA	[17]	
C770	4550003220	S.TAN TEESVA 1E 105M8R	[19] B	22.7/6.0
Eqv.	4550007660	S.TAN F931E105MAABMA	[19]	
C770	4550003220	S.TAN TEESVA 1E 105M8R	[21] B	22.7/6.0
Eqv.	4550007660	S.TAN F931E105MAABMA	[21]	
C770	4550003220	S.TAN TEESVA 1E 105M8R	[26] B	22.7/6.0
Eqv.	4550007660	S.TAN F931E105MAABMA	[26]	
C770	4550003220	S.TAN TEESVA 1E 105M8R	[31] B	22.7/6.0
Eqv.	4550007660	S.TAN F931E105MAABMA	[31]	
C770	4550003220	S.TAN TEESVA 1E 105M8R	[34] B	22.7/6.0
Eqv.	4550007660	S.TAN F931E105MAABMA	[34]	
C771	4030017420	S.CER C1005 CH 1H 470J-T	T	105.4/11.2
C772	4030017420	S.CER C1005 CH 1H 470J-T	T	105.4/10.2
C773	4550003220	S.TAN TEESVA 1E 105M8R	[2] B	18.5/10.5
Eqv.	4550007660	S.TAN F931E105MAABMA	[2]	
C773	4550003220	S.TAN TEESVA 1E 105M8R	[7] B	18.5/10.5
Eqv.	4550007660	S.TAN F931E105MAABMA	[7]	
C773	4550003220	S.TAN TEESVA 1E 105M8R	[10] B	18.5/10.5
Eqv.	4550007660	S.TAN F931E105MAABMA	[10]	
C773	4550003220	S.TAN TEESVA 1E 105M8R	[15] B	18.5/10.5
Eqv.	4550007660	S.TAN F931E105MAABMA	[15]	
C773	4550003220	S.TAN TEESVA 1E 105M8R	[17] B	18.5/10.5
Eqv.	4550007660	S.TAN F931E105MAABMA	[17]	
C773	4550003220	S.TAN TEESVA 1E 105M8R	[19] B	18.5/10.5
Eqv.	4550007660	S.TAN F931E105MAABMA	[19]	
C773	4550003220	S.TAN TEESVA 1E 105M8R	[21] B	18.5/10.5
Eqv.	4550007660	S.TAN F931E105MAABMA	[21]	
C773	4550003220	S.TAN TEESVA 1E 105M8R	[26] B	18.5/10.5
Eqv.	4550007660	S.TAN F931E105MAABMA	[26]	
C773	4550003220	S.TAN TEESVA 1E 105M8R	[31] B	18.5/10.5
Eqv.	4550007660	S.TAN F931E105MAABMA	[31]	
C773	4550003220	S.TAN TEESVA 1E 105M8R	[34] B	18.5/10.5
Eqv.	4550007660	S.TAN F931E105MAABMA	[34]	
C775	4030016930	S.CER C1005 JB 1A 104K-T	[2] B	21.3/15.1
	4030016930	S.CER C1005 JB 1A 104K-T	[7]	
	4030016930	S.CER C1005 JB 1A 104K-T	[10]	
	4030016930	S.CER C1005 JB 1A 104K-T	[15]	
	4030016930	S.CER C1005 JB 1A 104K-T	[17]	
	4030016930	S.CER C1005 JB 1A 104K-T	[19]	
	4030016930	S.CER C1005 JB 1A 104K-T	[21]	
	4030016930	S.CER C1005 JB 1A 104K-T	[26]	
	4030016930	S.CER C1005 JB 1A 104K-T	[31]	
	4030016930	S.CER C1005 JB 1A 104K-T	[34]	
C777	4030017490	S.CER C1608 JB 1A 105K-T	[2] B	18.7/12.8
	4030017490	S.CER C1608 JB 1A 105K-T	[7]	
	4030017490	S.CER C1608 JB 1A 105K-T	[10]	
	4030017490	S.CER C1608 JB 1A 105K-T	[15]	
	4030017490	S.CER C1608 JB 1A 105K-T	[17]	
	4030017490	S.CER C1608 JB 1A 105K-T	[19]	
	4030017490	S.CER C1608 JB 1A 105K-T	[21]	
	4030017490	S.CER C1608 JB 1A 105K-T	[26]	
	4030017490	S.CER C1608 JB 1A 105K-T	[31]	
	4030017490	S.CER C1608 JB 1A 105K-T	[34]	

[FRONT UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
C778	4030017490	S.CER C1608 JB 1A 105K-T	B	20.0/12.8
	4030017490	S.CER C1608 JB 1A 105K-T		
	4030017490	S.CER C1608 JB 1A 105K-T		
	4030017490	S.CER C1608 JB 1A 105K-T		
	4030017490	S.CER C1608 JB 1A 105K-T		
	4030017490	S.CER C1608 JB 1A 105K-T		
	4030017490	S.CER C1608 JB 1A 105K-T		
	4030017490	S.CER C1608 JB 1A 105K-T		
	4030017490	S.CER C1608 JB 1A 105K-T		
	4030017490	S.CER C1608 JB 1A 105K-T		
C779	4030016930	S.CER C1005 JB 1A 104K-T	B	22.4/13.7
	4030016930	S.CER C1005 JB 1A 104K-T		
	4030016930	S.CER C1005 JB 1A 104K-T		
	4030016930	S.CER C1005 JB 1A 104K-T		
	4030016930	S.CER C1005 JB 1A 104K-T		
	4030016930	S.CER C1005 JB 1A 104K-T		
	4030016930	S.CER C1005 JB 1A 104K-T		
	4030016930	S.CER C1005 JB 1A 104K-T		
	4030016930	S.CER C1005 JB 1A 104K-T		
	4030016930	S.CER C1005 JB 1A 104K-T		
J701	6510022711	S.CON 30FLZ-SM2-TB(LF)(SN)	B	24.0/34.1
J702	6510027940	S.CON IMSA-9631S-08Y933	T	112.9/35.4
J704	6510027930	S.CON IMSA-9631S-14Y933	T	112.2/12.4
DS701	5040002420	S.LED SML-310MT T86	T	37.7/13.0
DS702	5040002420	S.LED SML-310MT T86		
DS703	5040002420	S.LED SML-310MT T86		
	5040002420	S.LED SML-310MT T86		
	5040002420	S.LED SML-310MT T86		
	5040002420	S.LED SML-310MT T86		
	5040002420	S.LED SML-310MT T86		
	5040002420	S.LED SML-310MT T86		
	5040002420	S.LED SML-310MT T86		
	5040002420	S.LED SML-310MT T86		
DS704	5040002420	S.LED SML-310MT T86	T	28.5/28.4
	5040002420	S.LED SML-310MT T86		
	5040002420	S.LED SML-310MT T86		
	5040002420	S.LED SML-310MT T86		
	5040002420	S.LED SML-310MT T86		
	5040002420	S.LED SML-310MT T86		
	5040002420	S.LED SML-310MT T86		
	5040002420	S.LED SML-310MT T86		
	5040002420	S.LED SML-310MT T86		
	5040002420	S.LED SML-310MT T86		
DS705	5040002420	S.LED SML-310MT T86	T	11.1/15.4
	5040002420	S.LED SML-310MT T86		
	5040002420	S.LED SML-310MT T86		
	5040002420	S.LED SML-310MT T86		
	5040002420	S.LED SML-310MT T86		
	5040002420	S.LED SML-310MT T86		
	5040002420	S.LED SML-310MT T86		
	5040002420	S.LED SML-310MT T86		
	5040002420	S.LED SML-310MT T86		
	5040002420	S.LED SML-310MT T86		
DS706	5040002420	S.LED SML-310MT T86	T	11.1/28.4
	5040002420	S.LED SML-310MT T86		
	5040002420	S.LED SML-310MT T86		
	5040002420	S.LED SML-310MT T86		
	5040002420	S.LED SML-310MT T86		
	5040002420	S.LED SML-310MT T86		
	5040002420	S.LED SML-310MT T86		
	5040002420	S.LED SML-310MT T86		
	5040002420	S.LED SML-310MT T86		
	5040002420	S.LED SML-310MT T86		
DS707	5040002930	S.LED SML-512MW T86	T	81.6/34.2
DS708	5040002930	S.LED SML-512MW T86	T	81.6/23.2
DS709	5040002930	S.LED SML-512MW T86	T	81.6/12.2
DS710	5040002670	S.LED CL-165HR/YG	T	122.5/4.7

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

[FRONT UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
DS711	5030003140	LCD M7-0626TIZ <TES>		
MC701	7700002760	MIC EM6027P-46C33-G-01 <HOR>		
S717	2230001060	S.SWI EVQ-PUL 02K	B	120.7/36.9
EP701	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)	B	28.9/14.9
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)		
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)		
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)		
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)		
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)		
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)		
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)		
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)		
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)		
EP702	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)	B	28.9/20.7
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)		
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)		
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)		
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)		
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)		
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)		
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)		
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)		
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)		
EP703	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)	B	21.0/16.9
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)		
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)		
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)		
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)		
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)		
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)		
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)		
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)		
	6910013370	S.BEA BLM18BB221SN1D (BLM11B221SB)		

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

[VR UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
R502	7210003390	VAR F081165S-5 A10K L15FCX7 <SLVJ>	B	7.2/2.9
J501	6510027900	S.CON IMSA-9631S-10Y933		
S501	2250000800	ENC TP70TF5164S-17.6F-3401		

[JACK UNIT]

REF NO.	PARTS NO.	DESCRIPTION	M.	H/V LOCATION
D803	1790001810	S.VAR AVR-M1005C080MTABB	T	11.8/8.1
D804	1790001810	S.VAR AVR-M1005C080MTABB	T	10.8/8.1
D805	1790001810	S.VAR AVR-M1005C080MTABB	T	7.6/8.1
D806	1790001810	S.VAR AVR-M1005C080MTABB	T	8.7/8.1
J801	6510028740	S.CON 14FLH-SM1-TB(LF)(SN)	T	27.8/6.5
J802	6510021901	S.CON BM02B-ASRS-TF(LF)(SN)	T	8.5/2.5
EP801	6910012350	S.BEA MMZ1608Y 102BT	T	14.8/8.3
EP802	6910012350	S.BEA MMZ1608Y 102BT	T	17.7/8.3
EP803	6910012350	S.BEA MMZ1608Y 102BT	T	14.8/7.1
EP804	6910012350	S.BEA MMZ1608Y 102BT	T	14.7/5.3

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

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

SECTION 7

MECHANICAL PARTS

[VERSION LIST]

MODEL	VERSION	SYMBOL
F4261DT	USA-01	[1]
	USA-02	[2]
	USA-03	[20]
	USA-04	[21]
	USA-05	[4]
	USA-06	[24]
F4262DT	EUR-01	[3]
	DPM-01	[16]
	DPM-02	[17]
F4263DT	EXP-01	[5]
	EXP-02	[6]
	EXP-03	[7]
	CHN-01	[8]
	EXP-07	[22]
	AUS-01	[23]
	EXP-04	[29]
	EXP-05	[30]
	EXP-06	[31]
	USA-01	[9]
	USA-02	[10]
	USA-03	[25]
F4261DS	USA-04	[26]
	USA-05	[12]
	USA-06	[24]
F4262DS	EUR-01	[11]
	DPM-01	[18]
	DPM-02	[19]
F4263DS	EXP-01	[13]
	EXP-02	[14]
	EXP-03	[15]
	AUS-01	[27]
	EXP-04	[32]
	EXP-05	[33]
	EXP-06	[34]

[CHASSIS PARTS]

REF NO.	ORDER NO.	DESCRIPTION	QTY.
J1	6910021491	ANT CONNECTOR 106-1 <SSC>	1
J2	6910015860	IMSA-6277S-02A-G	1
SP1	2510001670	040D01201	1
W1**	8900016360	OPC-1190A	1
W2**	8900021220	OPC-2264 (P0.5N14L80)	1
W3**	8900014750	OPC-519A (P0.5N30L55)	1
W4**	8900015480	OPC-1447A (P0.5N10L30)	1
W5**	8900021240	OPC-2283 (P0.5N10L31)	[2] 1
	8900021240	OPC-2283 (P0.5N10L31)	[3] 1
	8900021240	OPC-2283 (P0.5N10L31)	[4] 1
	8900021240	OPC-2283 (P0.5N10L31)	[6] 1
	8900021240	OPC-2283 (P0.5N10L31)	[7] 1
	8900021240	OPC-2283 (P0.5N10L31)	[10] 1
	8900021240	OPC-2283 (P0.5N10L31)	[11] 1
	8900021240	OPC-2283 (P0.5N10L31)	[12] 1
	8900021240	OPC-2283 (P0.5N10L31)	[14] 1
	8900021240	OPC-2283 (P0.5N10L31)	[15] 1
	8900021240	OPC-2283 (P0.5N10L31)	[17] 1
	8900021240	OPC-2283 (P0.5N10L31)	[19] 1
	8900021240	OPC-2283 (P0.5N10L31)	[21] 1
	8900021240	OPC-2283 (P0.5N10L31)	[23] 1
	8900021240	OPC-2283 (P0.5N10L31)	[24] 1
	8900021240	OPC-2283 (P0.5N10L31)	[26] 1
	8900021240	OPC-2283 (P0.5N10L31)	[27] 1
	8900021240	OPC-2283 (P0.5N10L31)	[28] 1
	8900021240	OPC-2283 (P0.5N10L31)	[30] 1
	8900021240	OPC-2283 (P0.5N10L31)	[31] 1
	8900021240	OPC-2283 (P0.5N10L31)	[33] 1
	8900021240	OPC-2283 (P0.5N10L31)	[34] 1
EP1	6910023370	PGU6NT-CX-100	[2] 1
	6910023370	PGU6NT-CX-100	[3] 1
	6910023370	PGU6NT-CX-100	[4] 1
	6910023370	PGU6NT-CX-100	[6] 1
	6910023370	PGU6NT-CX-100	[7] 1
	6910023370	PGU6NT-CX-100	[10] 1
	6910023370	PGU6NT-CX-100	[11] 1
	6910023370	PGU6NT-CX-100	[12] 1
	6910023370	PGU6NT-CX-100	[14] 1
	6910023370	PGU6NT-CX-100	[15] 1
	6910023370	PGU6NT-CX-100	[17] 1
	6910023370	PGU6NT-CX-100	[19] 1
	6910023370	PGU6NT-CX-100	[21] 1
	6910023370	PGU6NT-CX-100	[23] 1
	6910023370	PGU6NT-CX-100	[24] 1
	6910023370	PGU6NT-CX-100	[26] 1
	6910023370	PGU6NT-CX-100	[27] 1
	6910023370	PGU6NT-CX-100	[28] 1
	6910023370	PGU6NT-CX-100	[30] 1
	6910023370	PGU6NT-CX-100	[31] 1
	6910023370	PGU6NT-CX-100	[33] 1
	6910023370	PGU6NT-CX-100	[34] 1
MP1	8010022390	3401 CHASSIS	1
MP2	8210027840	3401 T-FRONT PANEL ASSEMBLY	[1] 1
	8210027840	3401 T-FRONT PANEL ASSEMBLY	[2] 1
	8210027840	3401 T-FRONT PANEL ASSEMBLY	[3] 1
	8210027840	3401 T-FRONT PANEL ASSEMBLY	[4] 1
	8210027840	3401 T-FRONT PANEL ASSEMBLY	[5] 1
	8210027840	3401 T-FRONT PANEL ASSEMBLY	[6] 1
	8210027840	3401 T-FRONT PANEL ASSEMBLY	[7] 1
	8210027840	3401 T-FRONT PANEL ASSEMBLY	[8] 1
	8210027900	3401 S-FRONT PANEL ASSEMBLY	[9] 1
	8210027900	3401 S-FRONT PANEL ASSEMBLY	[10] 1
	8210027900	3401 S-FRONT PANEL ASSEMBLY	[11] 1
	8210027900	3401 S-FRONT PANEL ASSEMBLY	[12] 1
	8210027900	3401 S-FRONT PANEL ASSEMBLY	[13] 1
	8210027900	3401 S-FRONT PANEL ASSEMBLY	[14] 1
	8210027900	3401 S-FRONT PANEL ASSEMBLY	[15] 1
	8210027840	3401 T-FRONT PANEL ASSEMBLY	[16] 1
	8210027840	3401 T-FRONT PANEL ASSEMBLY	[17] 1
	8210027900	3401 S-FRONT PANEL ASSEMBLY	[18] 1
	8210027900	3401 S-FRONT PANEL ASSEMBLY	[19] 1
	8210027840	3401 T-FRONT PANEL ASSEMBLY	[20] 1
	8210027840	3401 T-FRONT PANEL ASSEMBLY	[21] 1
	8210027840	3401 T-FRONT PANEL ASSEMBLY	[22] 1
	8210027840	3401 T-FRONT PANEL ASSEMBLY	[23] 1
	8210027840	3401 T-FRONT PANEL ASSEMBLY	[24] 1
	8210027900	3401 S-FRONT PANEL ASSEMBLY	[25] 1
	8210027900	3401 S-FRONT PANEL ASSEMBLY	[26] 1
	8210027900	3401 S-FRONT PANEL ASSEMBLY	[27] 1
	8210027900	3401 S-FRONT PANEL ASSEMBLY	[28] 1
	8210027840	3401 T-FRONT PANEL ASSEMBLY	[29] 1
	8210027840	3401 T-FRONT PANEL ASSEMBLY	[30] 1
	8210027840	3401 T-FRONT PANEL ASSEMBLY	[31] 1
	8210027900	3401 S-FRONT PANEL ASSEMBLY	[32] 1
	8210027900	3401 S-FRONT PANEL ASSEMBLY	[33] 1
	8210027900	3401 S-FRONT PANEL ASSEMBLY	[34] 1

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

** : Refer to “GENERAL WIRING” for the connection

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

[CHASSIS PARTS]

REF NO.	ORDER NO.	DESCRIPTION	QTY.
MP3	8210027800	3401 REAR PANEL	1
MP4	8310080040	3401 WINDOW PLATE	1
MP7	8930085060	3401 LENS	1
MP8	8610014190	KNOB N-390	1
MP10	8610014510	KNOB N-405	1
MP12	8930085090	3401 KEYBOARD <SEP>	[1] 1
	8930085090	3401 KEYBOARD <SEP>	[2] 1
	8930085090	3401 KEYBOARD <SEP>	[3] 1
	8930085090	3401 KEYBOARD <SEP>	[4] 1
	8930085090	3401 KEYBOARD <SEP>	[5] 1
	8930085090	3401 KEYBOARD <SEP>	[6] 1
	8930085090	3401 KEYBOARD <SEP>	[7] 1
	8930085090	3401 KEYBOARD <SEP>	[8] 1
	8930085290	3401 4-KEY <SEP>	[9] 1
	8930085290	3401 4-KEY <SEP>	[10] 1
	8930085290	3401 4-KEY <SEP>	[11] 1
	8930085290	3401 4-KEY <SEP>	[12] 1
	8930085290	3401 4-KEY <SEP>	[13] 1
	8930085290	3401 4-KEY <SEP>	[14] 1
	8930085290	3401 4-KEY <SEP>	[15] 1
	8930085090	3401 KEYBOARD <SEP>	[16] 1
	8930085090	3401 KEYBOARD <SEP>	[17] 1
	8930085290	3401 4-KEY <SEP>	[18] 1
	8930085290	3401 4-KEY <SEP>	[19] 1
	8930085090	3401 KEYBOARD <SEP>	[20] 1
	8930085090	3401 KEYBOARD <SEP>	[21] 1
	8930085090	3401 KEYBOARD <SEP>	[22] 1
	8930085090	3401 KEYBOARD <SEP>	[23] 1
	8930085090	3401 KEYBOARD <SEP>	[24] 1
	8930085290	3401 4-KEY <SEP>	[25] 1
	8930085290	3401 4-KEY <SEP>	[26] 1
	8930085290	3401 4-KEY <SEP>	[27] 1
	8930085290	3401 4-KEY <SEP>	[28] 1
	8930085090	3401 KEYBOARD <SEP>	[29] 1
	8930085090	3401 KEYBOARD <SEP>	[30] 1
	8930085090	3401 KEYBOARD <SEP>	[31] 1
	8930085290	3401 4-KEY <SEP>	[32] 1
	8930085290	3401 4-KEY <SEP>	[33] 1
	8930085290	3401 4-KEY <SEP>	[34] 1
MP14	8930085410	3401 MAIN SEAL (TOP)	1
MP15	8930059590	O-RING (AV) (TOP)	1
MP16	8930057690	O-RING (AQ) (TOP)	1
MP17	8930063061	2721 T-RUBBER-1 (TOT)	1
MP18	8930084250	2926 RELEASE PLATE Y1255	1
MP19	8930085160	3401 RELEASE BUTTON	1
MP20	8930056540	PUSH SPRING (AH)	2
MP21	8950007340	HCS076M0-H14A250PT (FX3062) CCP	1
MP22	8930085250	3401 14-PIN SHEET	1
MP23	8930075400	3062 CONNECTOR SHEET	1
MP24	8930075410	3062 CONNECTOR SEAL (OON)	1
MP26	8930085000	2926 VENT SHEET	1
MP28	8930085270	3401 SPONGE	1
MP29	8930085400	3401 TOP PLATE	1
MP30	8830001701	VR NUT (Q)-1	2
MP31	8830003440	3285 ANT NUT	1
MP32	8930085150	3401 MIC SEAL	1
MP33	8810008971	BT M2 X3.5 NI-ZC3	6
MP34	8810008971	BT M2 X3.5 NI-ZC3	7
MP35	8810009511	PHBT M2 X 4 NI-ZC3 (3.6-4.0)	4
MP36	8810010430	TRUSS M3 X 5 SUS SSBC	1
MP37	8810009511	PHBT M2 X 4 NI-ZC3 (3.6-4.0)	1
MP38	8810010750	PHBT M2 X 6 SUS SSBC	2
MP39	8810010850	PHBT B0 M2X8 SUS SSBC	2
MP40	8930085800	THERMAL SHEET (CD)TC200TXS (5.9X7.9)	1
MP41	8930085240	3401 WINDOW SHEET	1
MP42	8930084870	3384 REAR SHEET	1
MP43	8930030920	1301 SHEET	1
MP44	8930070010	2893 VOL RUBBER (TOT)	1
MP45	8930083700	DOUBLE SIDE TAPE (BM)	[2] 1
	8930083700	DOUBLE SIDE TAPE (BM)	[3] 1
	8930083700	DOUBLE SIDE TAPE (BM)	[4] 1
	8930083700	DOUBLE SIDE TAPE (BM)	[6] 1
	8930083700	DOUBLE SIDE TAPE (BM)	[7] 1
	8930083700	DOUBLE SIDE TAPE (BM)	[10] 1
	8930083700	DOUBLE SIDE TAPE (BM)	[11] 1
	8930083700	DOUBLE SIDE TAPE (BM)	[12] 1
	8930083700	DOUBLE SIDE TAPE (BM)	[14] 1
	8930083700	DOUBLE SIDE TAPE (BM)	[15] 1
	8930083700	DOUBLE SIDE TAPE (BM)	[17] 1
	8930083700	DOUBLE SIDE TAPE (BM)	[19] 1
	8930083700	DOUBLE SIDE TAPE (BM)	[21] 1
	8930083700	DOUBLE SIDE TAPE (BM)	[23] 1
	8930083700	DOUBLE SIDE TAPE (BM)	[24] 1
	8930083700	DOUBLE SIDE TAPE (BM)	[26] 1
	8930083700	DOUBLE SIDE TAPE (BM)	[27] 1
	8930083700	DOUBLE SIDE TAPE (BM)	[28] 1
	8930083700	DOUBLE SIDE TAPE (BM)	[30] 1
	8930083700	DOUBLE SIDE TAPE (BM)	[31] 1
	8930083700	DOUBLE SIDE TAPE (BM)	[33] 1
	8930083700	DOUBLE SIDE TAPE (BM)	[34] 1

[CHASSIS PARTS]

REF NO.	ORDER NO.	DESCRIPTION	QTY.
MP46	8930085740	3401 GPS SPONGE	[2] 1
	8930085740	3401 GPS SPONGE	[3] 1
	8930085740	3401 GPS SPONGE	[4] 1
	8930085740	3401 GPS SPONGE	[6] 1
	8930085740	3401 GPS SPONGE	[7] 1
	8930085740	3401 GPS SPONGE	[10] 1
	8930085740	3401 GPS SPONGE	[11] 1
	8930085740	3401 GPS SPONGE	[12] 1
	8930085740	3401 GPS SPONGE	[14] 1
	8930085740	3401 GPS SPONGE	[15] 1
	8930085740	3401 GPS SPONGE	[17] 1
	8930085740	3401 GPS SPONGE	[19] 1
	8930085740	3401 GPS SPONGE	[21] 1
	8930085740	3401 GPS SPONGE	[23] 1
	8930085740	3401 GPS SPONGE	[24] 1
	8930085740	3401 GPS SPONGE	[26] 1
	8930085740	3401 GPS SPONGE	[27] 1
	8930085740	3401 GPS SPONGE	[28] 1
	8930085740	3401 GPS SPONGE	[30] 1
	8930085740	3401 GPS SPONGE	[31] 1
	8930085740	3401 GPS SPONGE	[33] 1
	8930085740	3401 GPS SPONGE	[34] 1
MP47	8930085730	SHIELD SPONGE (CY)	[2] 1
	8930085730	SHIELD SPONGE (CY)	[3] 1
	8930085730	SHIELD SPONGE (CY)	[4] 1
	8930085730	SHIELD SPONGE (CY)	[6] 1
	8930085730	SHIELD SPONGE (CY)	[7] 1
	8930085730	SHIELD SPONGE (CY)	[10] 1
	8930085730	SHIELD SPONGE (CY)	[11] 1
	8930085730	SHIELD SPONGE (CY)	[12] 1
	8930085730	SHIELD SPONGE (CY)	[14] 1
	8930085730	SHIELD SPONGE (CY)	[15] 1
	8930085730	SHIELD SPONGE (CY)	[17] 1
	8930085730	SHIELD SPONGE (CY)	[19] 1
	8930085730	SHIELD SPONGE (CY)	[21] 1
	8930085730	SHIELD SPONGE (CY)	[23] 1
	8930085730	SHIELD SPONGE (CY)	[24] 1
	8930085730	SHIELD SPONGE (CY)	[26] 1
	8930085730	SHIELD SPONGE (CY)	[27] 1
	8930085730	SHIELD SPONGE (CY)	[28] 1
	8930085730	SHIELD SPONGE (CY)	[30] 1
	8930085730	SHIELD SPONGE (CY)	[31] 1
	8930085730	SHIELD SPONGE (CY)	[33] 1
	8930085730	SHIELD SPONGE (CY)	[34] 1

[MAIN-A UNIT] (For low band version)

REF NO.	ORDER NO.	DESCRIPTION	QTY.
J1*	6510028350	20P10.0-JMCS-G-B-TF (N)	1
J3*	6510027900	IMSA-9631S-10Y933	1
J4*	6510027900	IMSA-9631S-10Y933	1
J5*	6510022711	30FLZ-SM2-TB (LF) (SN)	1
S1*	2260002800	SW-167 (SKQTLAE010)	1
S2*	2260002800	SW-167 (SKQTLAE010)	1
S3*	2260002800	SW-167 (SKQTLAE010)	1
S4	2260001900	SW-149 (SKHLLD)	1
MP1*	8510020470	3401 VCO CASE Y1267	1
MP2	8510020480	3401 VCO COVER Y1268	1
MP3*	6910014760	OG-503040	1
MP5*	8510020550	3401 SHIELD PLATE	1
MP6*	8930085830	SPONGE (LZ)	1

[MAIN-B UNIT] (For high band version)

REF NO.	ORDER NO.	DESCRIPTION	QTY.
J1*	6510028350	20P10.0-JMCS-G-B-TF (N)	1
J3*	6510027900	IMSA-9631S-10Y933	[21] 1
	6510027900	IMSA-9631S-10Y933	[23] 1
	6510027900	IMSA-9631S-10Y933	[24] 1
	6510027900	IMSA-9631S-10Y933	[26] 1
	6510027900	IMSA-9631S-10Y933	[27] 1
	6510027900	IMSA-9631S-10Y933	[28] 1
	6510027900	IMSA-9631S-10Y933	1
	6510027900	IMSA-9631S-10Y933	1
J4*	6510027900	IMSA-9631S-10Y933	1
J5*	6510022711	30FLZ-SM2-TB (LF) (SN)	1
S1*	2260002800	SW-167 (SKQTLAE010)	1
S2*	2260002800	SW-167 (SKQTLAE010)	1
S3*	2260002800	SW-167 (SKQTLAE010)	1
S4*	2260001900	SW-149 (SKHLLD)	1
MP1*	8510020470	3401 VCO CASE Y1267	1
MP2	8510020480	3401 VCO COVER Y1268	1
MP3*	6910014760	OG-503040	1
MP5*	8510020550	3401 SHIELD PLATE	1
MP6*	8930085830	SPONGE (LZ)	1

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

**: Refer to “GENERAL WIRING” for the connection

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

[MAIN-C UNIT] (For 350 MHz band version)

REF NO.	ORDER NO.	DESCRIPTION	QTY.
J1*	6510028350	20P10.0-JMCS-G-B-TF (N)	1
J3*	6510027900	IMSA-9631S-10Y933	[30] 1
	6510027900	IMSA-9631S-10Y933	[31] 1
	6510027900	IMSA-9631S-10Y933	[33] 1
	6510027900	IMSA-9631S-10Y933	[34] 1
J4*	6510027900	IMSA-9631S-10Y933	1
J5*	6510022711	30FLZ-SM2-TB (LF) (SN)	1
S1*	2260002800	SW-167 (SKQTLAE010)	1
S2*	2260002800	SW-167 (SKQTLAE010)	1
S3*	2260002800	SW-167 (SKQTLAE010)	1
S4*	2260001900	SW-149 (SKHLLD)	1
MP1*	8510020470	3401 VCO CASE Y1267	1
MP2	8510020480	3401 VCO COVER Y1268	1
MP3*	6910014760	OG-503040	1
MP5*	8510020550	3401 SHIELD PLATE	1
MP6*	8930085830	SPONGE (LZ)	1

[RF-A UNIT] (For low band version)

REF NO.	ORDER NO.	DESCRIPTION	QTY.
J601*	6510024930	20RF-JMCSG1BTf (N) (LF) (SN)	1
F601*	5210001160	ERBRE3R00V	1
MP601	8930085750	3401 EARTH SPRING Y1275	1

[RF-B UNIT] (For high band version)

REF NO.	ORDER NO.	DESCRIPTION	QTY.
J601*	6510024930	20RF-JMCSG1BTf (N) (LF) (SN)	1
F601*	5210001160	ERBRE3R00V	1
MP601	8930085750	3401 EARTH SPRING Y1275	1

[RF-C UNIT] (For 350 MHz band version)

REF NO.	ORDER NO.	DESCRIPTION	QTY.
J601*	6510024930	20RF-JMCSG1BTf (N) (LF) (SN)	1
F601*	5210001160	ERBRE3R00V	1
MP601	8930085750	3401 EARTH SPRING Y1275	1

[FRONT UNIT]

REF NO.	ORDER NO.	DESCRIPTION	QTY.
J701*	6510022711	30FLZ-SM2-TB (LF) (SN)	1
J702*	6510027940	IMSA-9631S-08Y933	1
J704*	6510027930	IMSA-9631S-14Y933	1
DS711	5030003140	M7-0626TIZ <TES>	1
MC701	7700002760	EM6027P-46C33-G-01 <HOR>	1
S717*	2230001060	EVQ-PUL 02K	1
MP701*	8510017610	OG-542925	1
MP703	8210027870	3401 REFLECTOR	1
MP704	8930085260	3401 WHITE SHEET	1
MP705	8950004430	DOUBLE SIDE TAPE (O)	2
MP706	8930069690	SPONGE (IX)	1
MP707*	8930085770	SPONGE (LW)	1
MP708	8930085780	SPONGE (LX)	1
MP709	8930085790	SPONGE (LY)	2
MP710*	8930085880	SHIELD SPONGE (DA)	[1] 1
	8930085880	SHIELD SPONGE (DA)	[2] 1
	8930085880	SHIELD SPONGE (DA)	[3] 1
	8930085880	SHIELD SPONGE (DA)	[4] 1
	8930085880	SHIELD SPONGE (DA)	[5] 1
	8930085880	SHIELD SPONGE (DA)	[6] 1
	8930085880	SHIELD SPONGE (DA)	[7] 1
	8930085880	SHIELD SPONGE (DA)	[8] 1
	8930085880	SHIELD SPONGE (DA)	[9] 1
	8930085880	SHIELD SPONGE (DA)	[10] 1
	8930085880	SHIELD SPONGE (DA)	[11] 1
	8930085880	SHIELD SPONGE (DA)	[12] 1
	8930085880	SHIELD SPONGE (DA)	[13] 1
	8930085880	SHIELD SPONGE (DA)	[14] 1
	8930085880	SHIELD SPONGE (DA)	[15] 1
	8930085880	SHIELD SPONGE (DA)	[16] 1
	8930085880	SHIELD SPONGE (DA)	[17] 1
	8930085880	SHIELD SPONGE (DA)	[18] 1
	8930085880	SHIELD SPONGE (DA)	[19] 1
	8930085880	SHIELD SPONGE (DA)	[20] 1
	8930085880	SHIELD SPONGE (DA)	[21] 1
	8930085880	SHIELD SPONGE (DA)	[23] 1
	8930085880	SHIELD SPONGE (DA)	[24] 1
	8930085880	SHIELD SPONGE (DA)	[25] 1
	8930085880	SHIELD SPONGE (DA)	[26] 1
	8930085880	SHIELD SPONGE (DA)	[27] 1
	8930085880	SHIELD SPONGE (DA)	[28] 1
	8930085880	SHIELD SPONGE (DA)	[29] 1
	8930085880	SHIELD SPONGE (DA)	[30] 1
	8930085880	SHIELD SPONGE (DA)	[31] 1
	8930085880	SHIELD SPONGE (DA)	[32] 1
	8930085880	SHIELD SPONGE (DA)	[33] 1
	8930085880	SHIELD SPONGE (DA)	[34] 1

[VR UNIT]

REF NO.	ORDER NO.	DESCRIPTION	QTY.
J501*	6510027900	IMSA-9631S-10Y933	1
S501	2250000800	TP70TF5164S-17.6F-3401	1
MP501*	8510020560	OG-603060	1

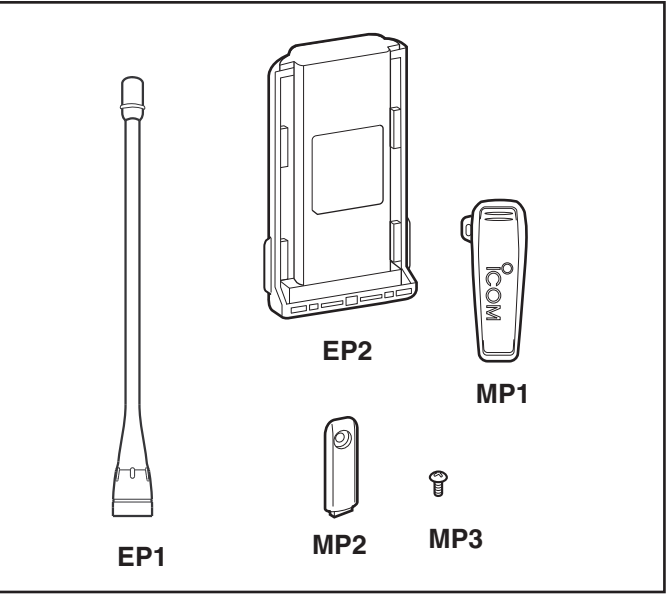
[JACK UNIT]

REF NO.	ORDER NO.	DESCRIPTION	QTY.
J801*	6510028740	14FLH-SM1-TB (LF) (SN)	1
J802*	6510021901	BM02B-ASRS-TF (LF) (SN)	1
MP802	8930069960	2893 EARTH SPRING Y866	1

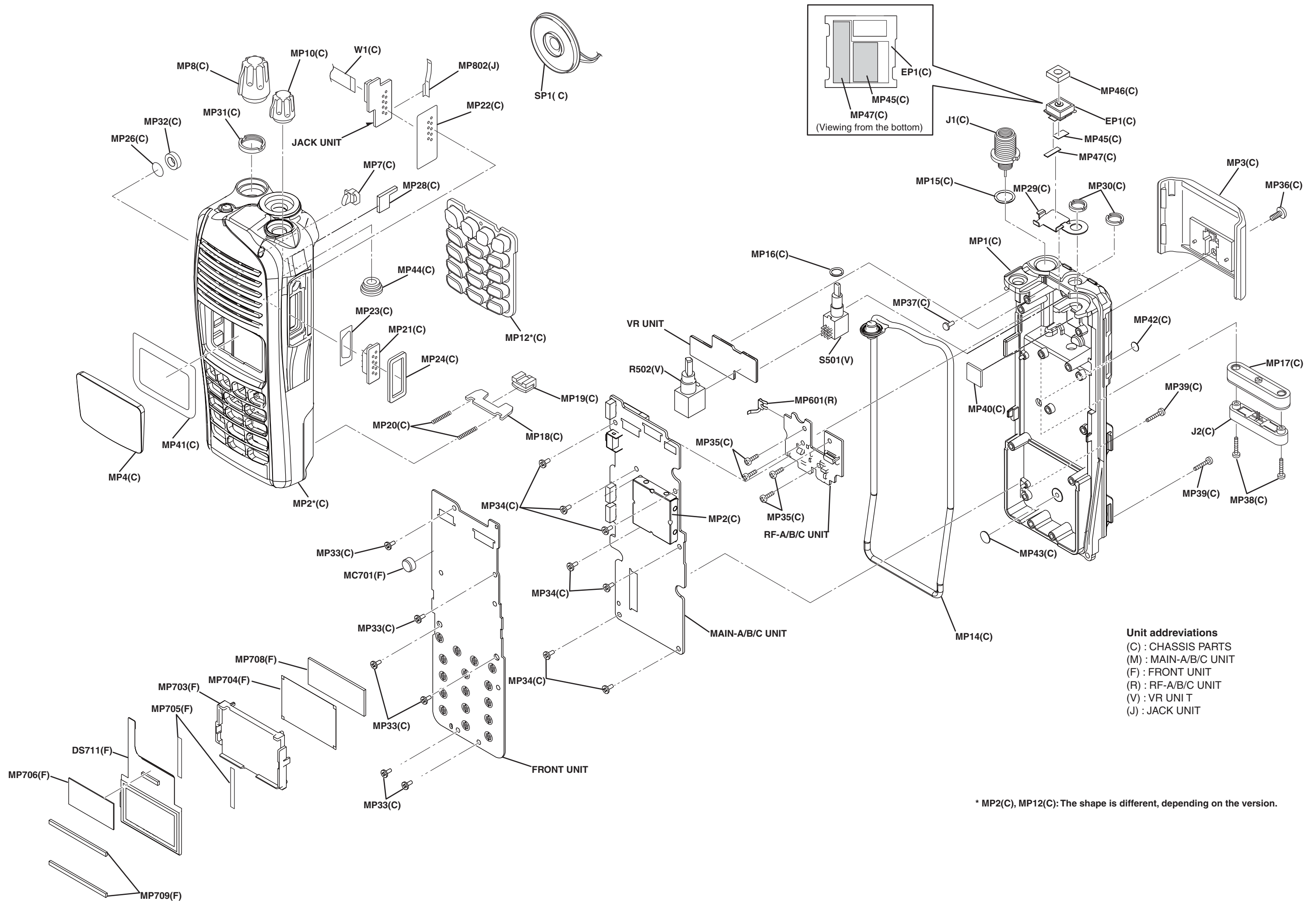
*: Refer to “**BOARD LAYOUTS**” for the location.**: Refer to “**GENERAL WIRING**” for the connection**Screw abbreviations** A, B0, BT: Self-tapping PH: Pan head ZK: Black NI-ZU: Nickel-Zinc SUS: Stainless

[ACCESSORIES]

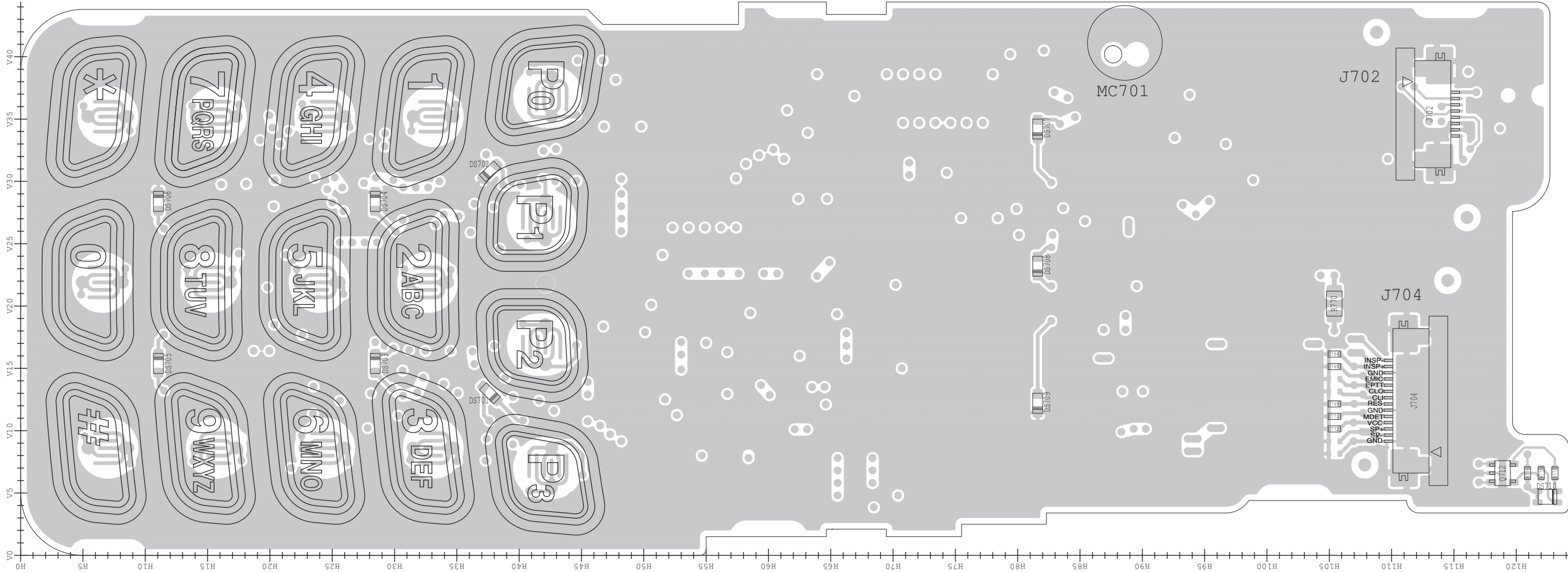
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EP1	(Optional)	FA-SC57U-1	[1] 1
	(Optional)	FA-SC57U-1	[2] 1
	(Optional)	FA-SC57U-1	[3] 1
	(Optional)	FA-SC57U-1	[4] 1
	(Optional)	FA-SC57U-1	[5] 1
	(Optional)	FA-SC57U-1	[6] 1
	(Optional)	FA-SC57U-1	[7] 1
	(Optional)	FA-SC25U-1	[8] 1
	(Optional)	FA-SC57U-1	[9] 1
	(Optional)	FA-SC57U-1	[10] 1
	(Optional)	FA-SC57U-1	[11] 1
	(Optional)	FA-SC57U-1	[12] 1
	(Optional)	FA-SC57U-1	[13] 1
	(Optional)	FA-SC57U-1	[14] 1
	(Optional)	FA-SC57U-1	[15] 1
	(Optional)	FA-SC57U-1	[16] 1
	(Optional)	FA-SC57U-1	[17] 1
	(Optional)	FA-SC57U-1	[18] 1
	(Optional)	FA-SC57U-1	[19] 1
	(Optional)	FA-SC72U-1	[20] 1
	(Optional)	FA-SC72U-1	[21] 1
	(Optional)	FA-SC72U-1	[22] 1
	(Optional)	FA-SC72U-1	[23] 1
	(Optional)	FA-SC72U-1	[24] 1
	(Optional)	FA-SC72U-1	[25] 1
	(Optional)	FA-SC72U-1	[26] 1
	(Optional)	FA-SC72U-1	[27] 1
	(Optional)	FA-SC72U-1	[28] 1
	(Optional)	FA-SC03U	[29] 1
	(Optional)	FA-SC03U	[30] 1
	(Optional)	FA-SC03U	[31] 1
	(Optional)	FA-SC03U	[32] 1
	(Optional)	FA-SC03U	[33] 1
	(Optional)	FA-SC03U	[34] 1
EP2	(Optional)	BP-232WP	1
MP1	(Optional)	MB-94R	1
MP2	8210024790	3062 SIDE PANEL	1
MP3	8810010770	TRUSS M4 X 5 SUS SSBC	1



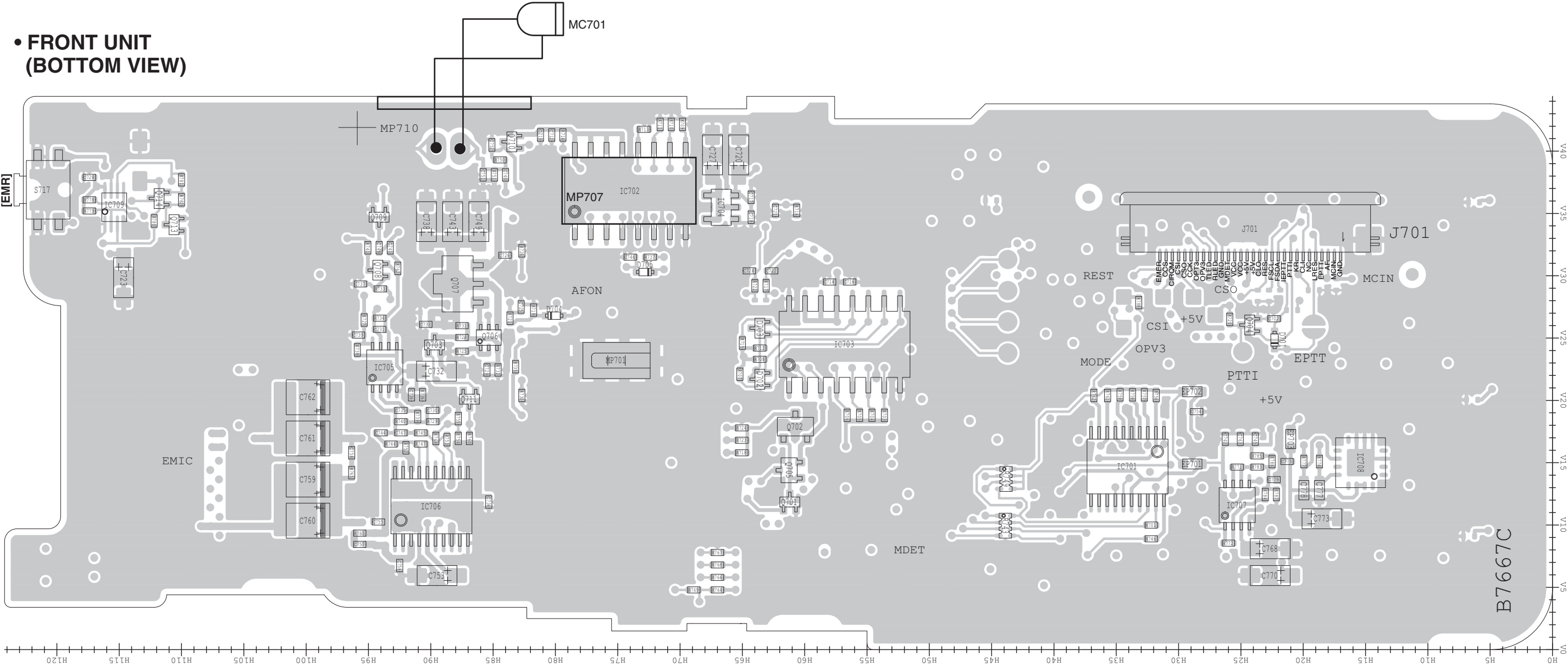
*. Refer to “BOARD LAYOUTS” for the location.
**. Refer to “GENERAL WIRING” for the connection
Screw abbreviations A, B0, BT: Self-tapping PH: Pan head ZK: Black NI-ZU: Nickel-Zinc SUS: Stainless
7 - 4



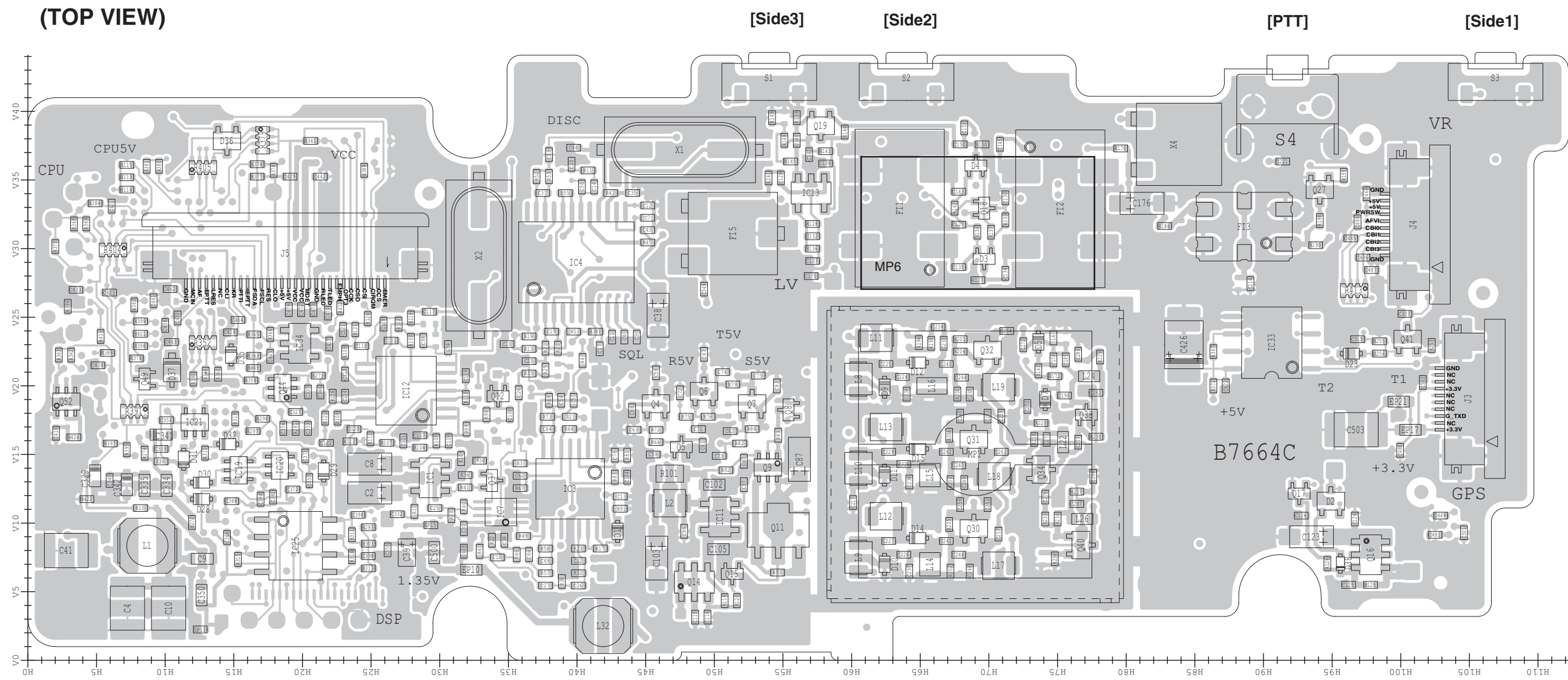
• FRONT UNIT
(TOP VIEW)



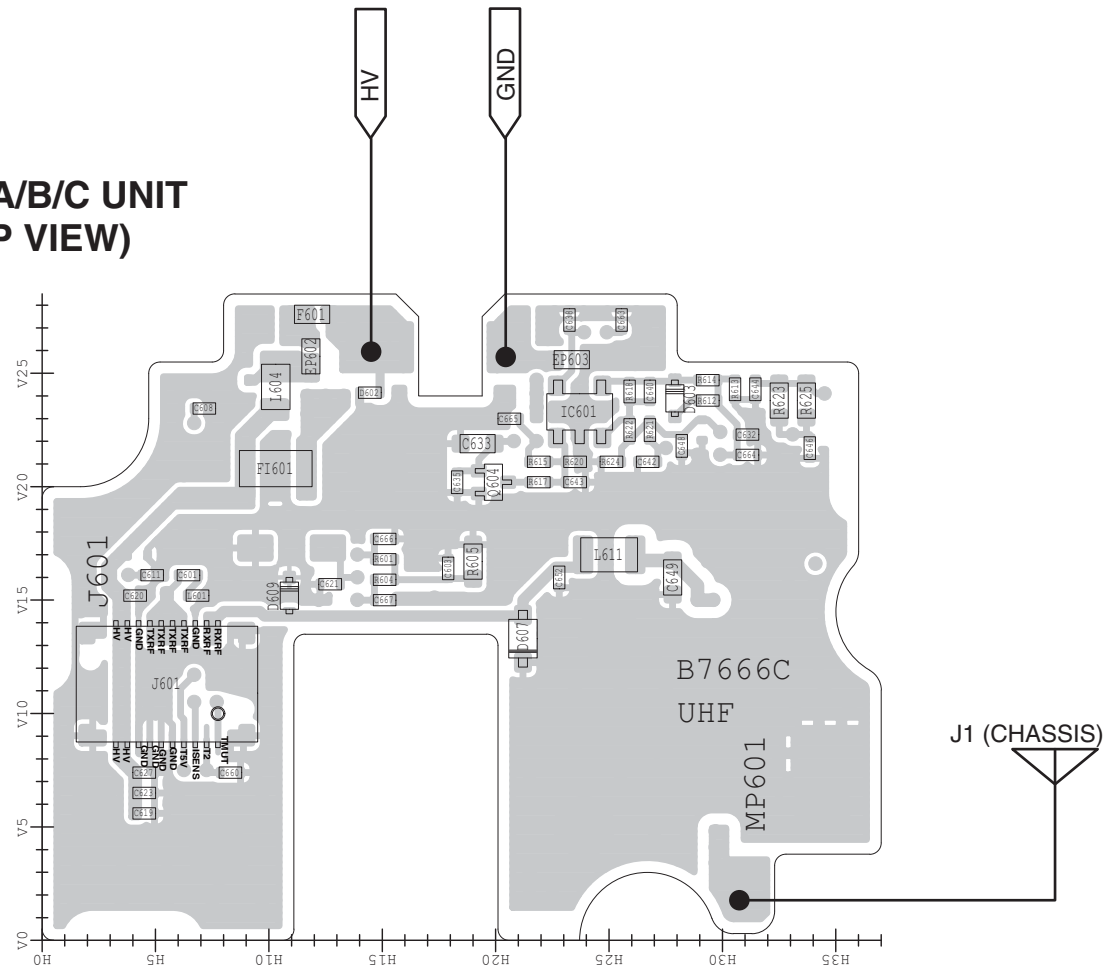
• FRONT UNIT
(BOTTOM VIEW)



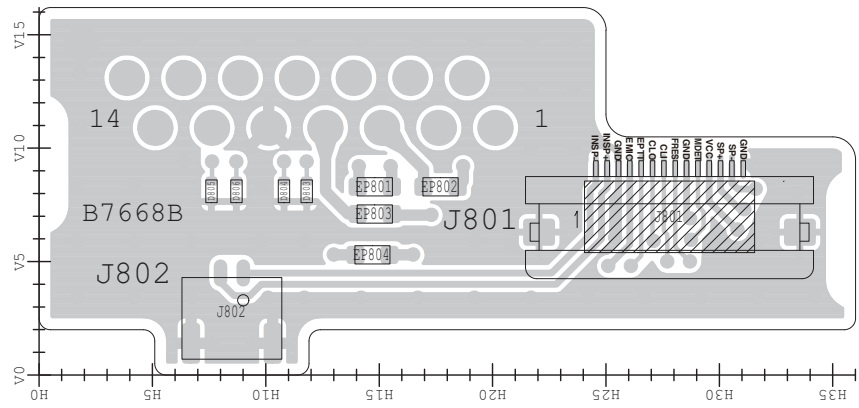
• MAIN-A/B/C UNIT
(TOP VIEW)



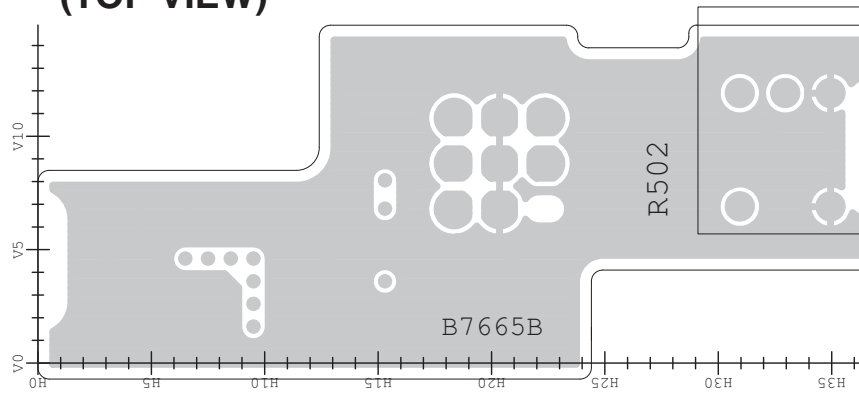
• RF-A/B/C UNIT
(TOP VIEW)



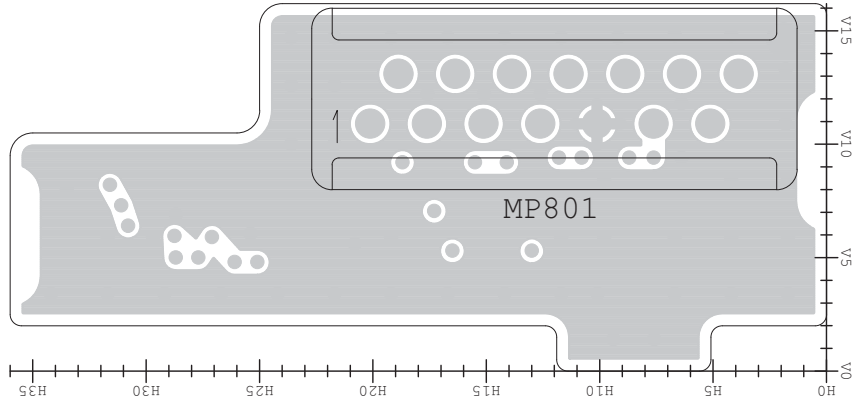
- **JACK UNIT
(TOP VIEW)**



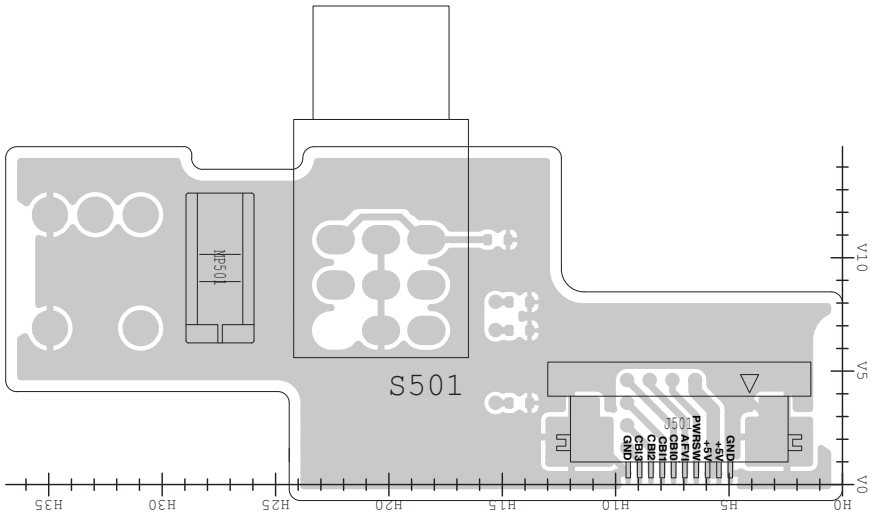
- **VR UNIT
(TOP VIEW)**



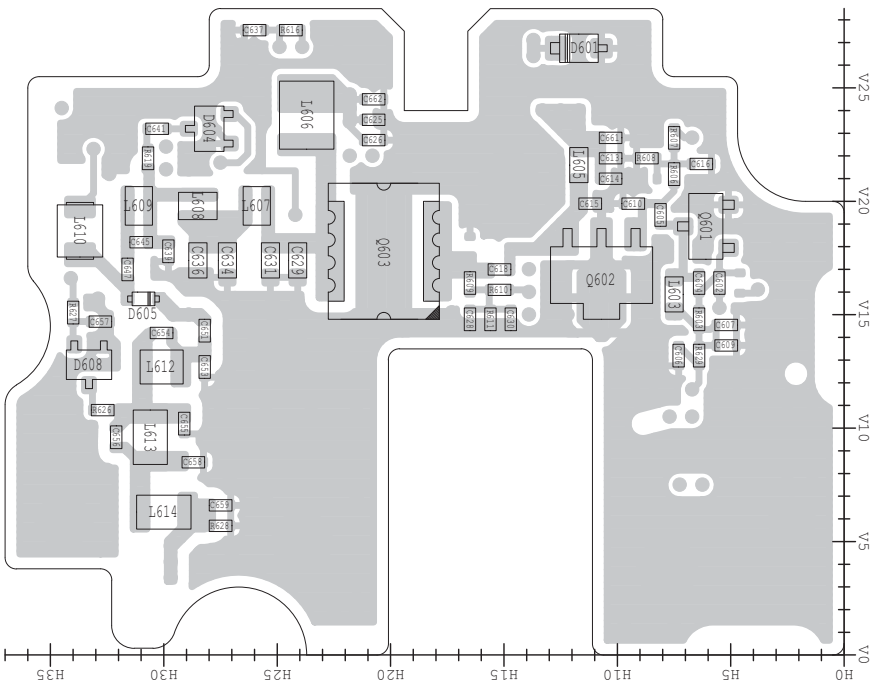
• JACK UNIT
(BOTTOM VIEW)



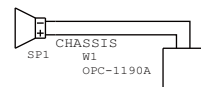
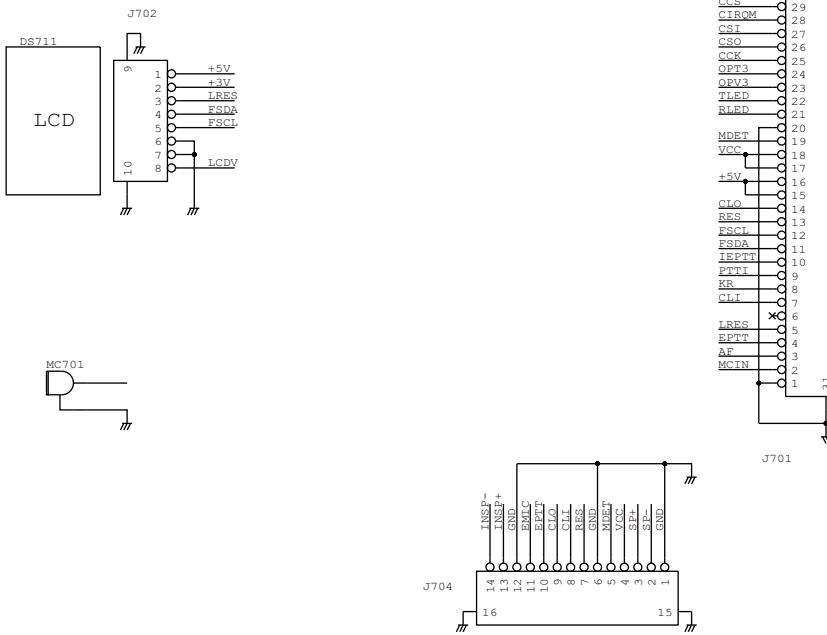
• VR UNIT
(BOTTOM VIEW)



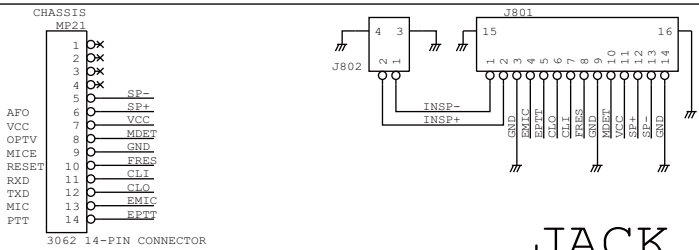
• RF-A/B/C UNIT
(BOTTOM VIEW)



FRONT UNIT

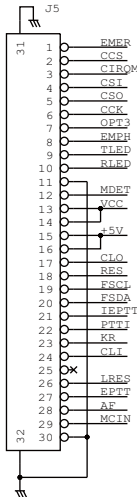


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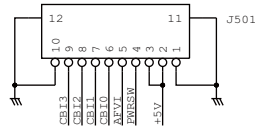


MAIN UNIT

(MAIN-A, MAIN-B, MAIN-C)

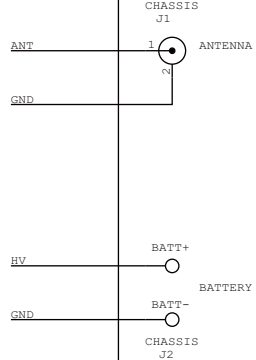
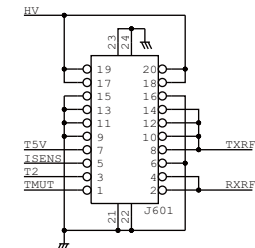


VR UNIT



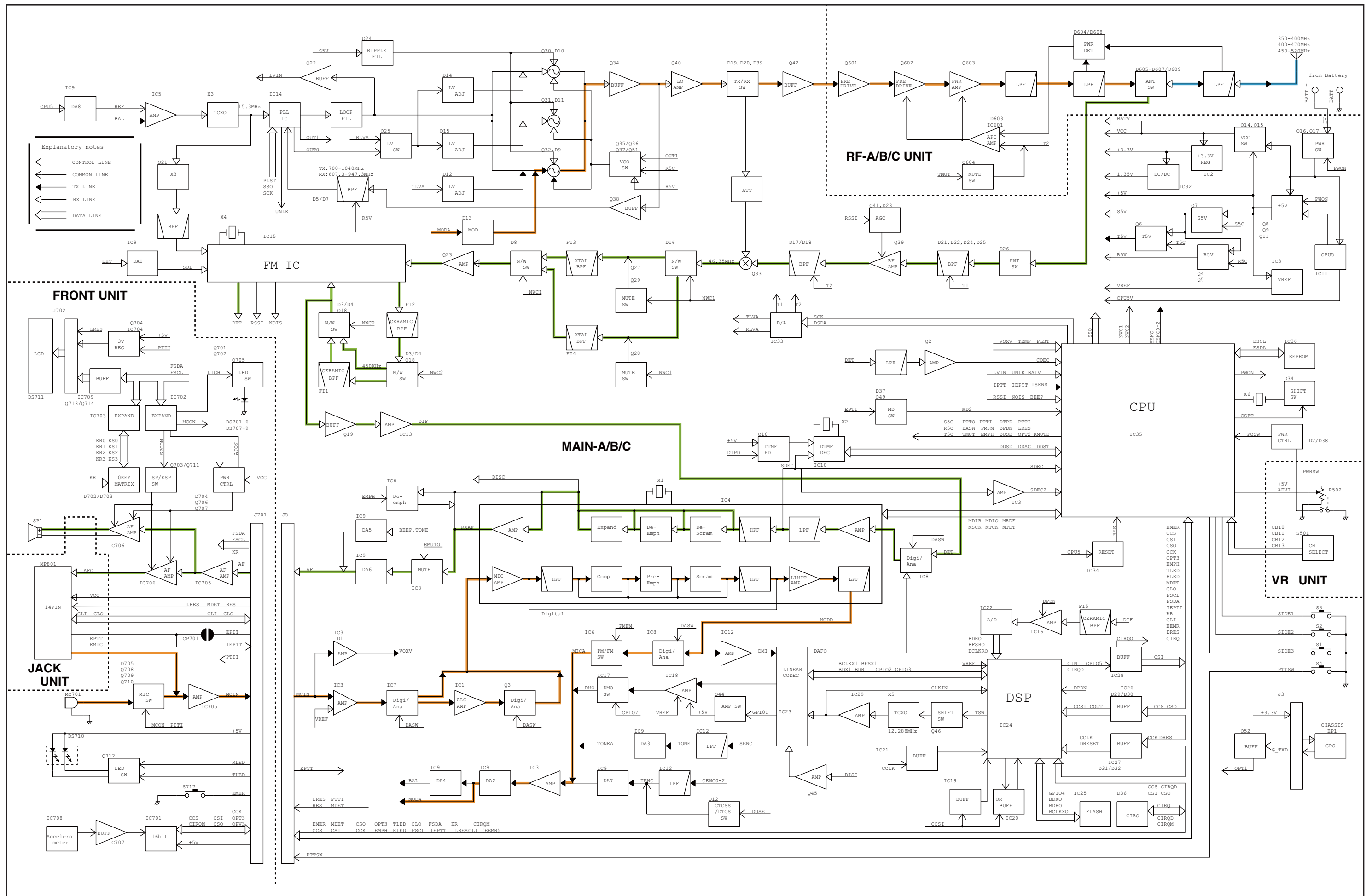
RF UNIT

(RF-A, RF-B, RF-C)



SECTION 10

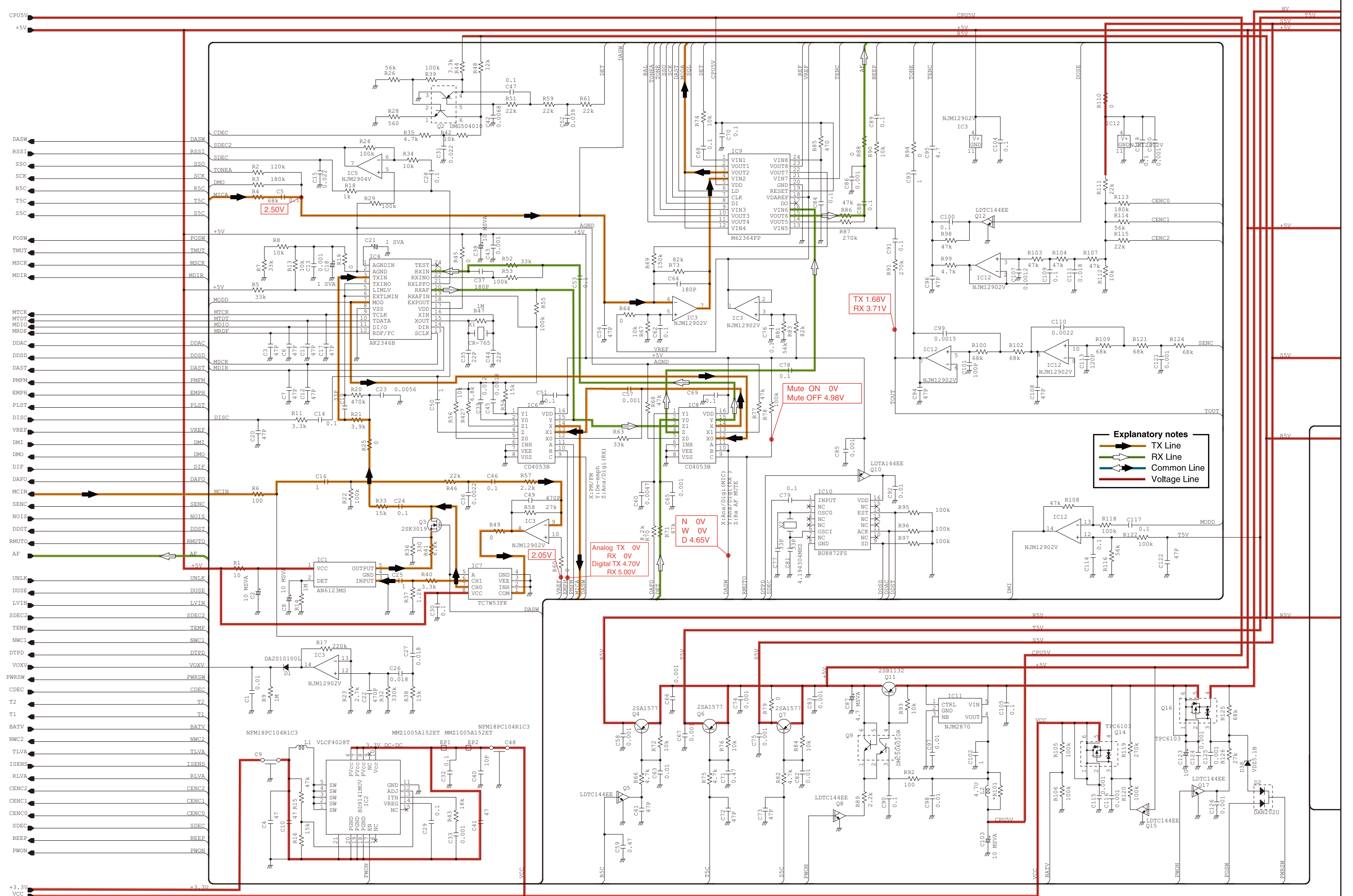
BLOCK DIAGRAM



VOLTAGE DIAGRAM

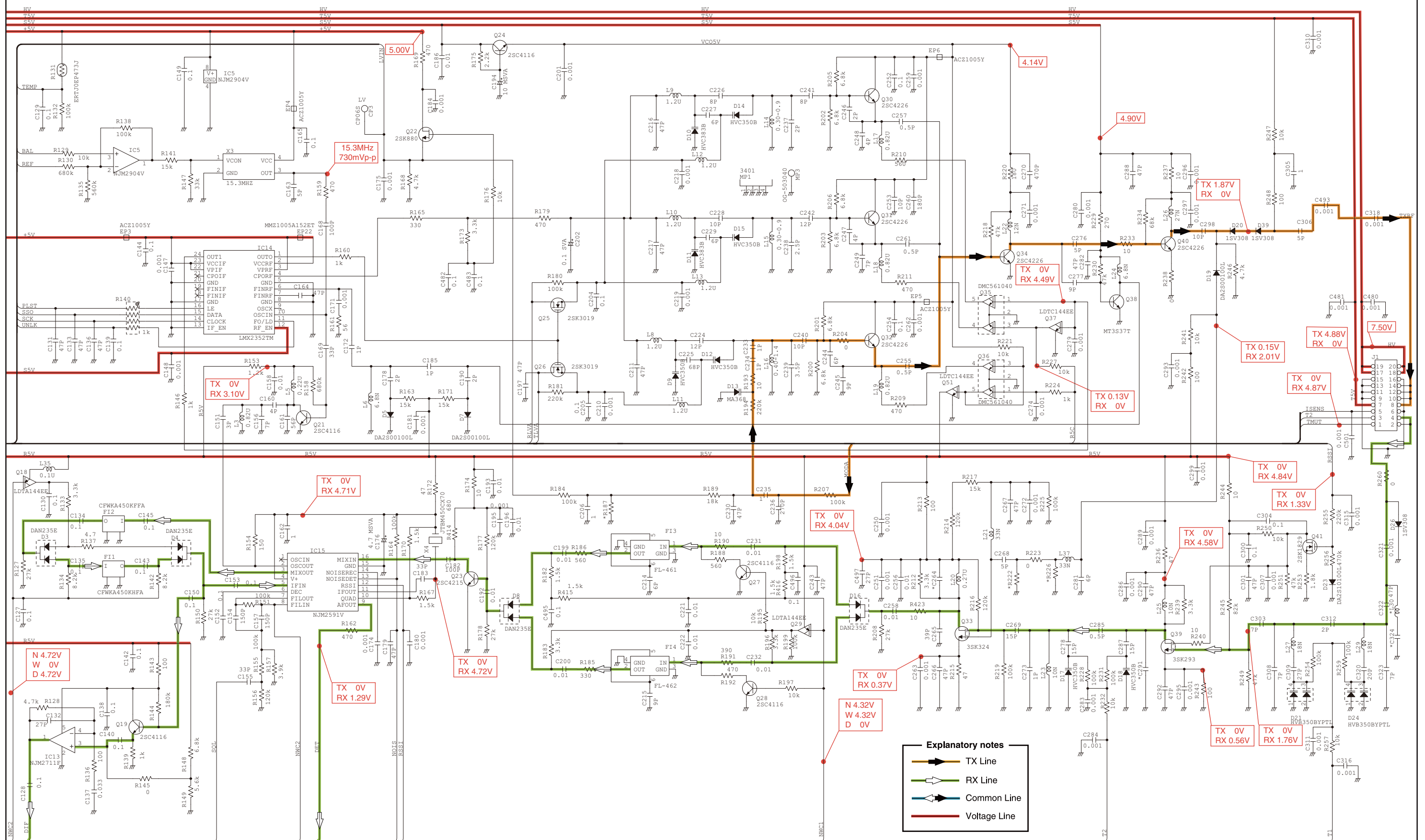
*: Refer to the PARTS LIST for the value and name of component.

- MAIN-A/B/C UNIT (1/4)



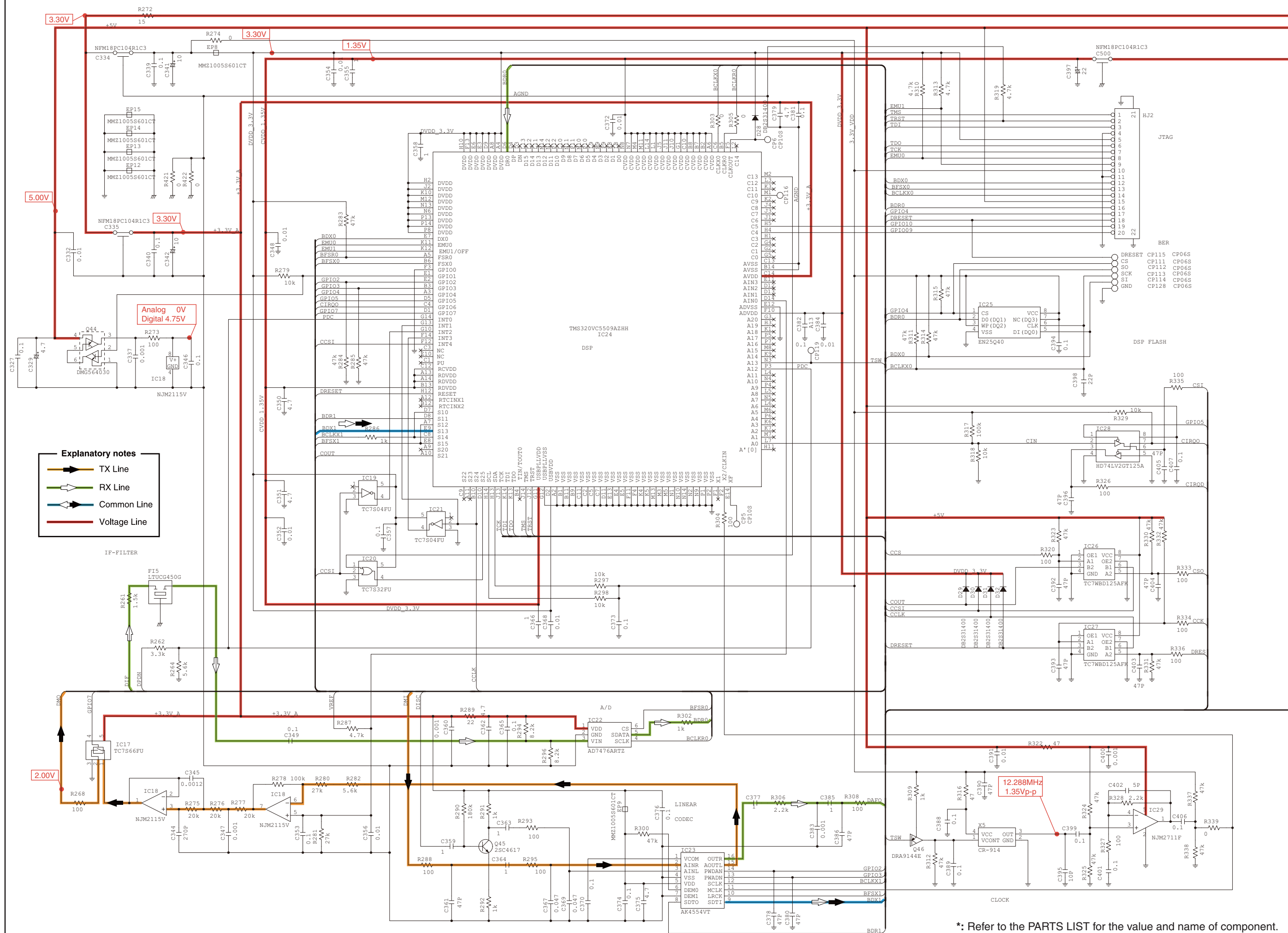
*: Refer to the PARTS LIST for the value and name of component.

- MAIN-A/B/C UNIT (2/4)



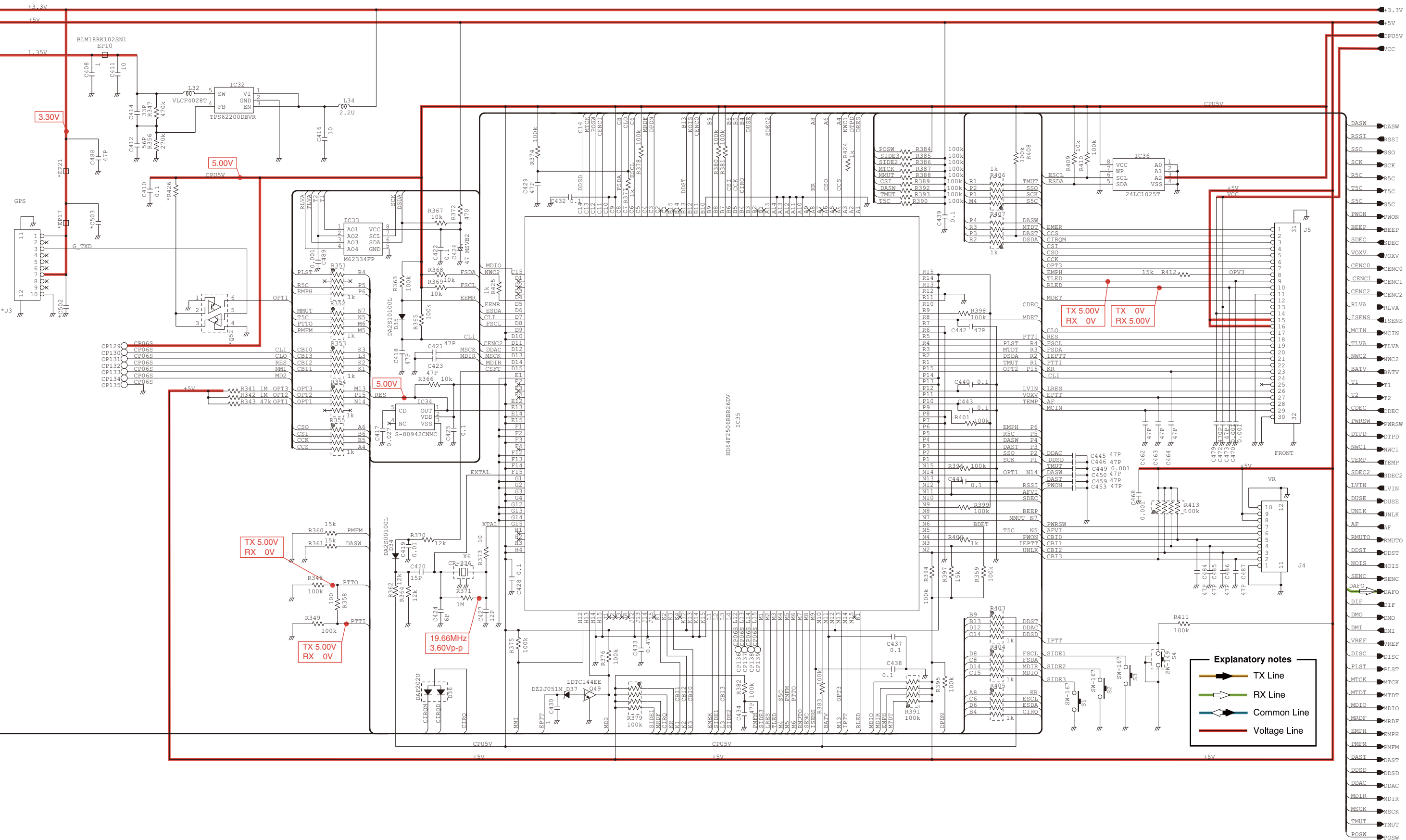
*: Refer to the PARTS LIST for the value and name of component.

- MAIN-A/B/C UNIT (3/4)

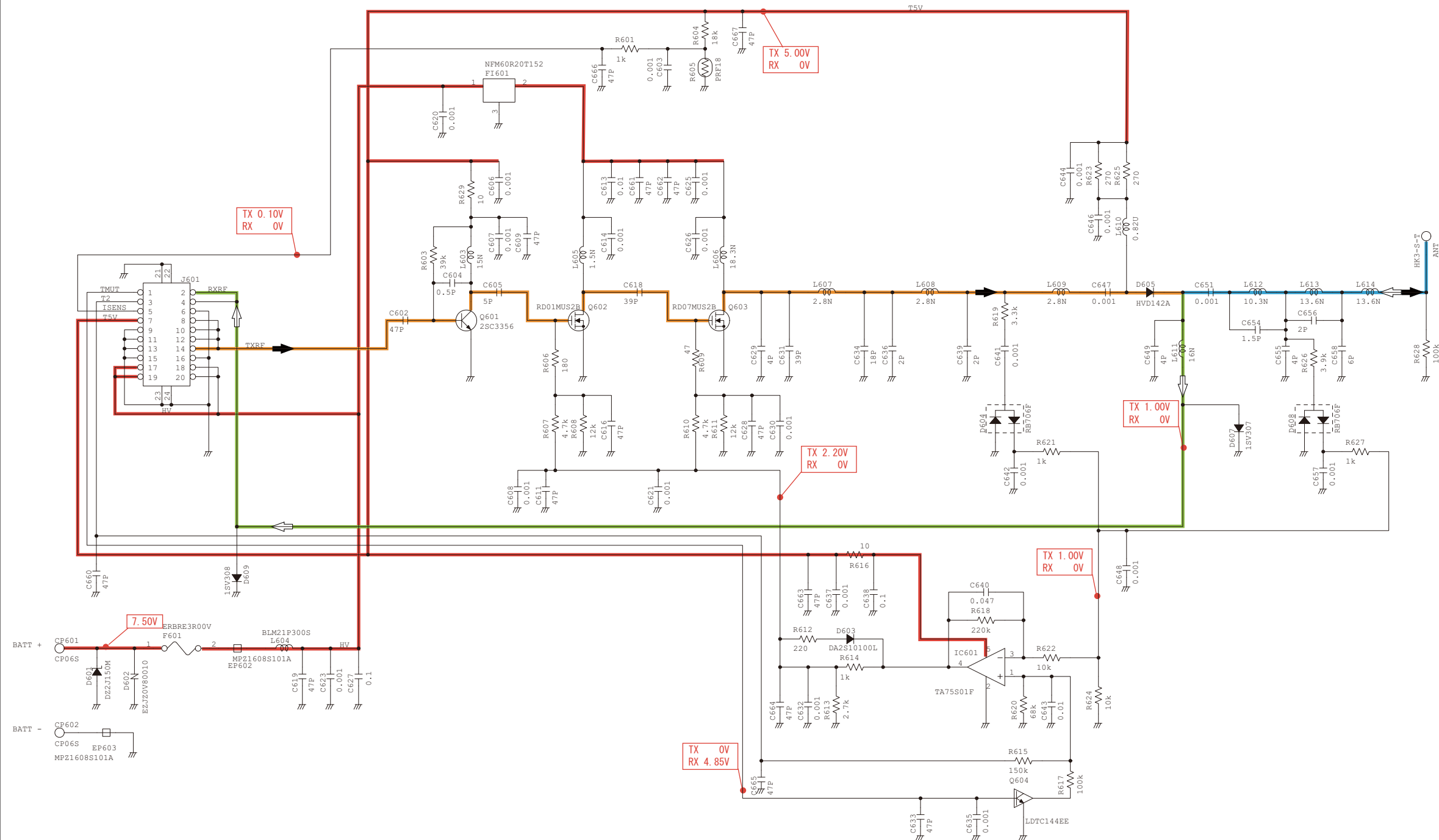


*: Refer to the PARTS LIST for the value and name of component.

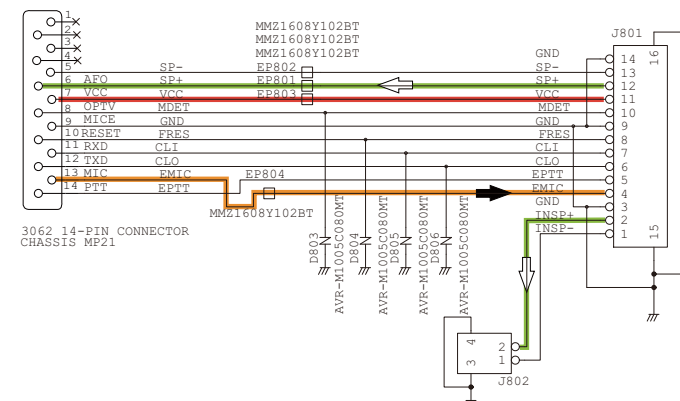
• MAIN-A/B/C UNIT (4/4)



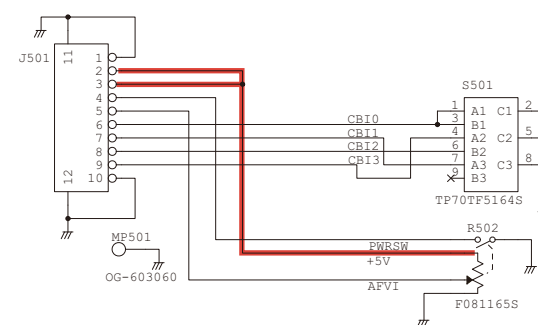
- RF-A/B/C UNIT



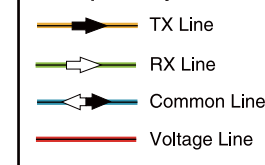
- **JACK UNIT**



- VR UNIT



– Explanatory notes



*: Refer to the PARTS LIST for the value and name of component.

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