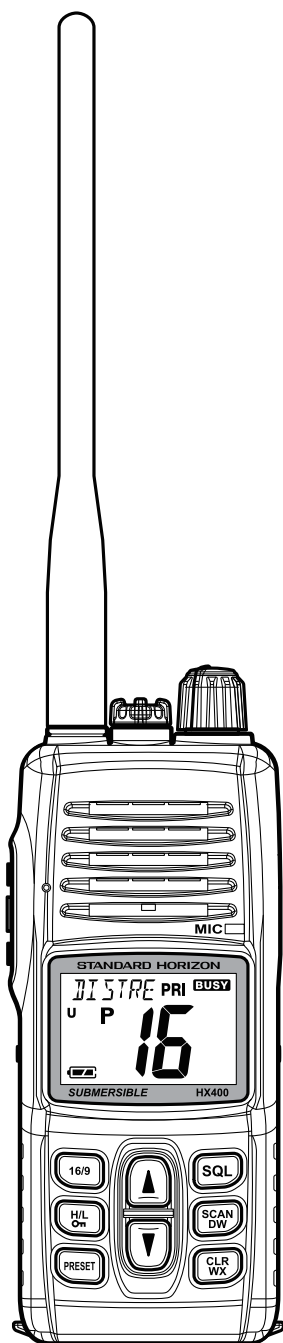


VHF FM Marine Transceiver**HX400**

EM039N95D

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**Introduction**

This manual provides the technical information necessary for servicing the HX400 Transceiver.

Servicing this equipment requires expertise in handling surface-mount chip components. Attempts by non-qualified persons to service this equipment may result in permanent damage not covered by the warranty, and may be illegal in some countries.

Two PCB layout diagrams provided for each double-sided board in this transceiver. Each side of the board is referred to by the type of the majority of components installed on that side ("Side A" or "Side B"). In most cases one side has only chip components, and the other has either a mixture of both chip and leaded components (trimmers, coils, electrolytic capacitors, ICs, etc.), or leaded components only.

While we believe the information in this manual to be correct, YAESU assumes no liability for damage that may occur as a result of typographical or other errors that may be present. Your cooperation in pointing out any inconsistencies in the technical information would be appreciated.

Contents

Specifications
Exploded View & Miscellaneous Parts
Block Diagram
Alignment
Board Unit (Schematics, Layouts & Parts)
MAIN Unit

Important Note

- 1) This transceiver was assembled using Pb (lead) free solder, based on the RoHS specification.
Only lead-free solder (Alloy Composition: Sn-3.0Ag-0.5Cu) should be used for repairs performed on this apparatus. The solder stated above utilizes the alloy composition required for compliance with the lead-free specification, and any solder with the above alloy composition may be used.
- 2) Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.

General

Frequency Range:	156.025 MHz to 163.275 MHz (Marine Band + WX Band) 134.000 MHz to 174.000 MHz (LMR Band)
Channel Spacing:	25 kHz/12.5 kHz
Frequency Stability:	+2.5 ppm (-22 °F to +140 °F [-30 °C to +60 °C])
Emission Type:	16K0G3E (Marine Band) 16K0F3E (LMR Band: Wide) 11K0F3E (LMR Band: Narrow)
Antenna Impedance:	50 Ω
Supply Voltage:	7.4V DC, Negative Ground (Battery Terminal)
Current Consumption:	320 mA (Receive, Typical at AF MAX.) 50 mA (Standby) 1.6 A / 0.8 A (TX: 5 W / 1W)
Operating Temperature:	-22 °F to +140 °F (-30 °C to +60 °C)
Case size (W x H x D):	2.24" x 5.24" x 1.57" (57 x 133 x 40 mm) w/o knob & antenna
Weight (Approx.):	12.3 oz (350 g) (w/FNB-115LI or SBR-29LI, Belt Clip, & Antenna)

Transmitter

RF Power Output:	5 W / 1 W (@7.4 V)
Modulation Type:	Variable Reactance
Maximum Deviation:	± 5.0 kHz (Wide) / ± 2.5 kHz (Narrow)
Spurious Emission:	-36 dBm (<1 GHz), -30 dBm (>1 GHz)
Microphone Impedance:	2 k Ω

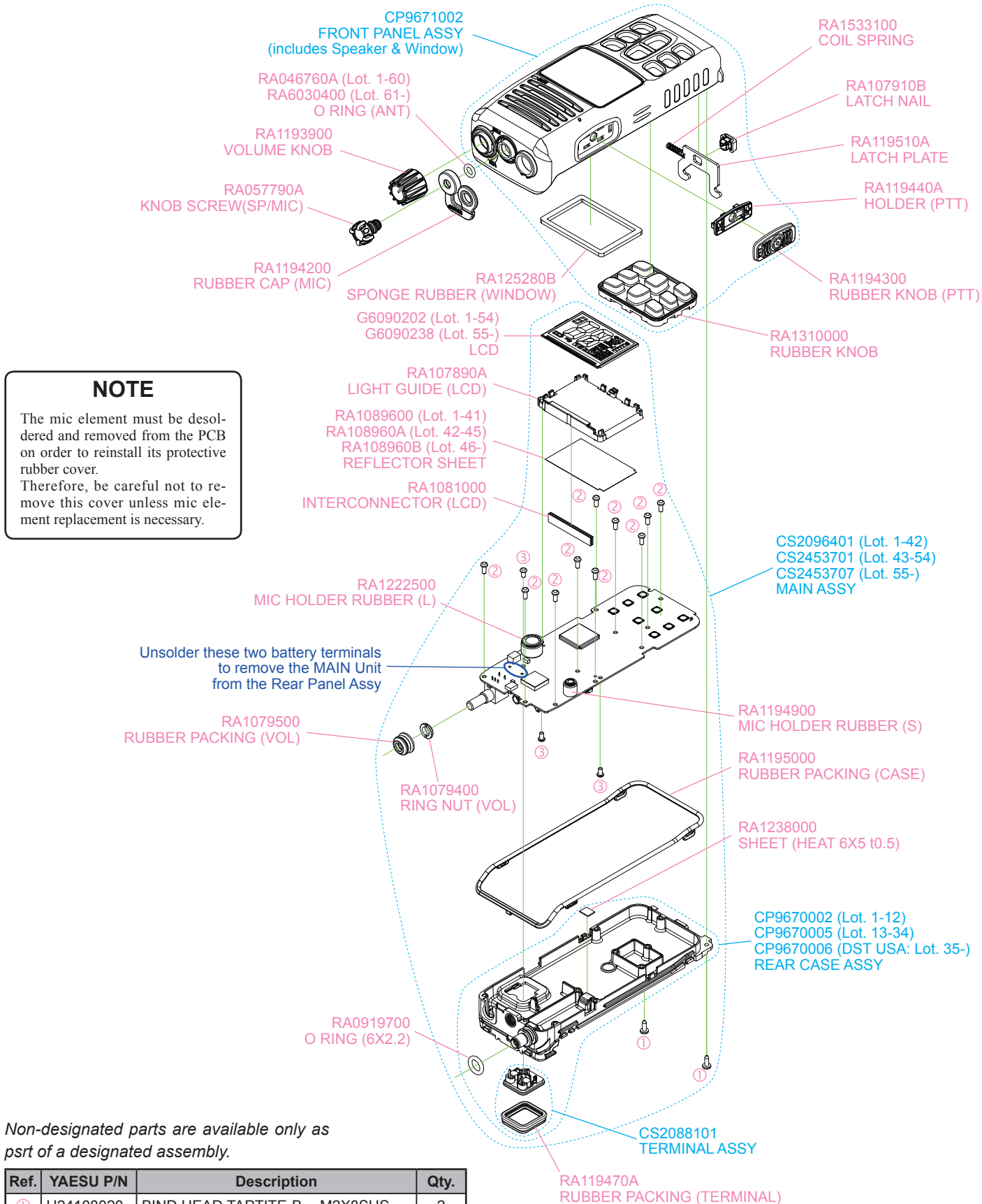
Receiver

Circuit Type:	Double-Conversion Superheterodyne
Intermediate Frequencies:	1st: 67.65 MHz, 2nd: 450 kHz
Adjacent Channel Selectivity:	80 dB typical (Wide), 70 dB typical (Narrow)
Intermodulation:	72 dB typical
Sensitivity (LMR Band):	-6 dB μ V (0.25 μ V) for 12 dB SINAD
Sensitivity (Wide):	12 kHz / 25 kHz (-6 dB / -60 dB)
Sensitivity (Narrow):	6 kHz / 18 kHz (-6 dB / -60 dB)
AF Output (Internal SP):	700 mW @16 Ω for 10 % THD (@7.4 V)
AF Output (External SP):	350 mW @8 Ω for 10 % THD (@7.4 V)

Performance specifications are nominal, unless otherwise indicated, and are subject to change without notice.

Measured in accordance with TIA/EIA-603.

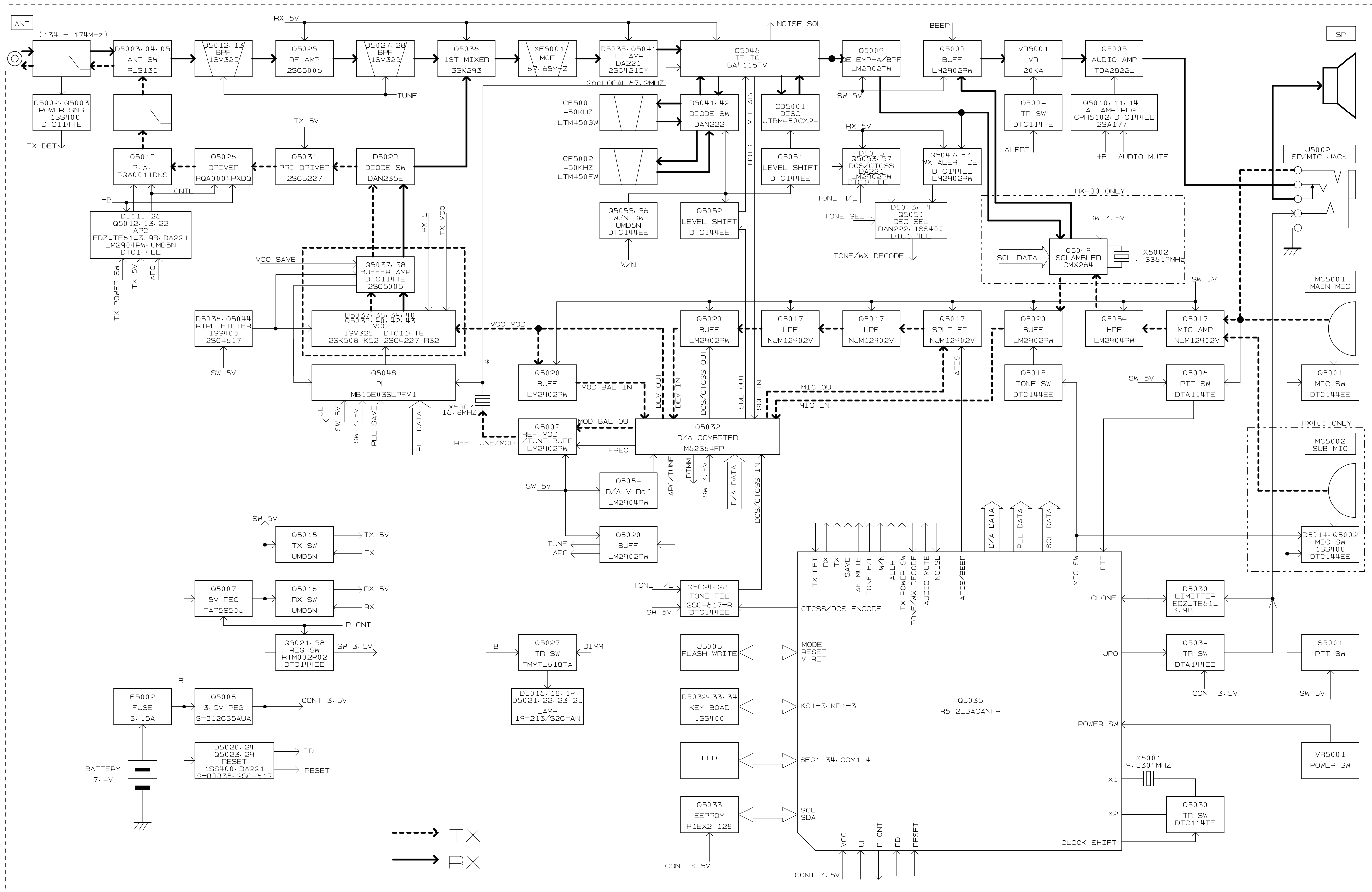
Exploded View & Miscellaneous Parts



Non-designated parts are available only as
psrt of a designated assembly.

Ref.	YAESU P/N	Description	Qty.
①	U24108020	BIND HEAD TAPTITE-B M2X8SUS	2
②	U44105001	PAN HEAD TAPTITE-B M2X5	10
③	U9900068	PAN HEAD TAPTITE-B M2X4NI#3	3

Important Note: To ensure the radio is water proof, make
sure the gasket is installed on the chassis correctly and
is not pinched when inserted into the front case.



Introduction and Precautions

The HX400 has been carefully aligned at the factory for performance across the specified VHF band. Realignment should therefore not be necessary except in the event of a component failure. All component replacement and service should be performed only by an authorized STANDARD HORIZON representative, or the warranty policy may be voided.

The following procedures cover the sometimes critical and tedious adjustments that are not normally required once the transceiver has left the factory. However, if damage occurs and some parts are replaced, realignment may be required. If a sudden problem occurs during normal operation, it is likely due to component failure; realignment should not be done until after the faulty component has been replaced.

We recommend that servicing be performed only by authorized STANDARD HORIZON service technicians, who are experienced with the circuitry and fully equipped for repair and alignment. Therefore, if a fault is suspected, contact the dealer from whom the transceiver was purchased for instructions regarding repair. Authorized STANDARD HORIZON service technicians realign all circuits and make complete performance checks to ensure compliance with factory specifications after replacing any faulty components.

Those who do undertake any of the following alignments are cautioned to proceed at their own risk. Problems caused by unauthorized attempts at realignment are not covered by the warranty policy. Also, STANDARD HORIZON must reserve the right to change circuits and alignment procedures in the interest of improved performance, without notifying owners.

Under no circumstances should any alignment be attempted unless the normal function and operation of the transceiver are clearly understood, the cause of the malfunction has been clearly pinpointed and any faulty components replaced, and the need for realignment determined to be absolutely necessary.

Required Test Equipment

- ☐ RF Signal Generator with calibrated output level at 200 MHz
- ☐ Avionics Radio Tester
- ☐ Deviation Meter (linear detector)
- ☐ In-line Wattmeter with 5% accuracy at 200 MHz
- ☐ 50-ohm, 10-W RF Dummy Load
- ☐ 8-ohm AF Dummy Load
- ☐ Regulated DC Power Supply adjustable from 0 to 12 V DC, 3 A
- ☐ Frequency Counter: ± 0.2 ppm accuracy at 200 MHz
- ☐ AF Signal Generator
- ☐ AC Voltmeter
- ☐ DC Voltmeter: high impedance
- ☐ VHF Sampling Coupler
- ☐ SINAD Meter

Important Notice

Do not adjust the alignment menus that are not mentioned in this manual.

Alignment Preparation & Precautions

A 50-ohm RF load and in-line wattmeter must be connected to the main antenna jack in all procedures that call for transmission, except where specified otherwise. Correct alignment is not possible with an antenna. After completing one step, read the next step to see if the same test equipment is required. If not, remove the test equipment (except dummy load and wattmeter, if connected) before proceeding.

Correct alignment requires that the ambient temperature be the same as that of the transceiver and test equipment, and that this temperature be held constant between 68 ~ 86 °F (20 ~ 30 °C). When the transceiver is brought into the shop from hot or cold air, it should be allowed some time to come to room temperature before alignment.

Whenever possible, alignments should be made with oscillator shields and circuit boards firmly affixed in place.

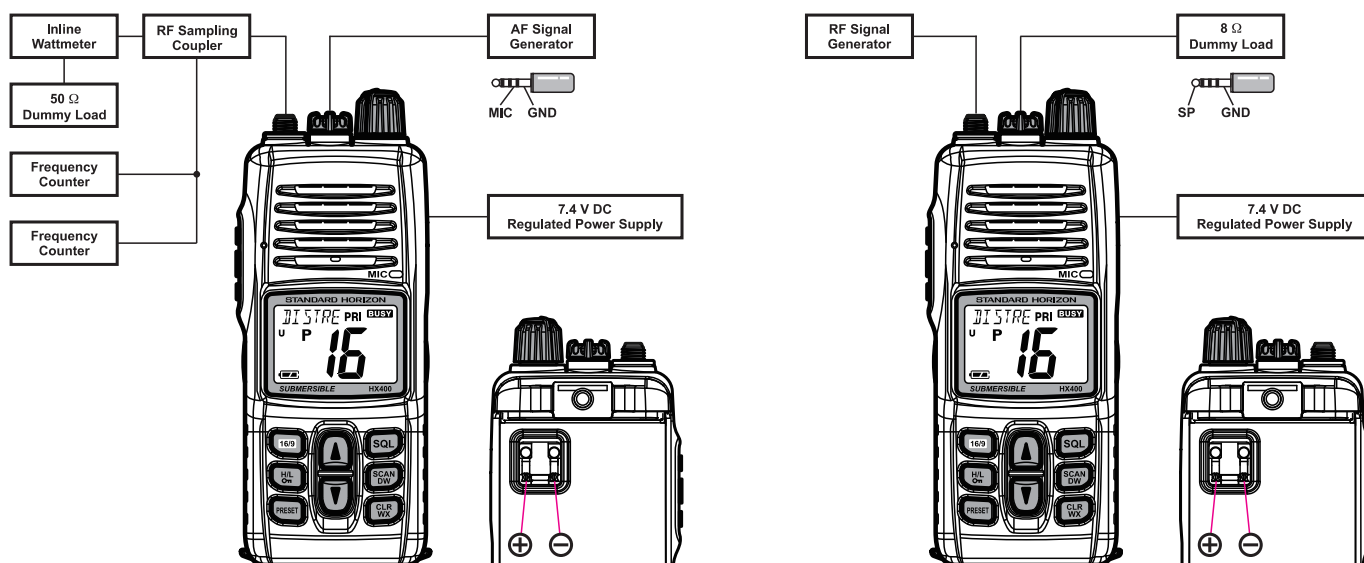
Also, the test equipment must be thoroughly warmed up before beginning.

Set up the test equipment as shown below for transceiver alignment, apply 7.4 VDC power to the transceiver.

Notes: signal levels in dB referred to in alignment are based on EMF ($0 \text{ dB}\mu = 1.0 \mu\text{V}$).

Entering the Alignment mode

Press and hold in the [H/L], [▲], and [CLR(WX)] keys while turn the transceiver on to enter the alignment mode.

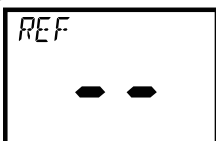


Test Equipment Setup

PLL Section

PLL Reference Frequency Adjustment

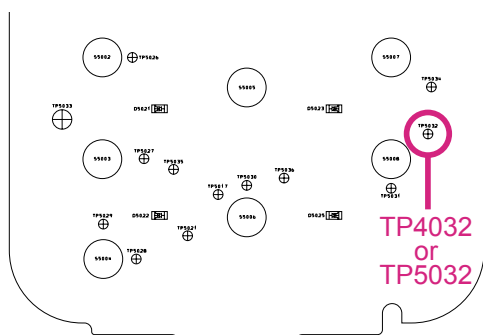
1. Connect the wattmeter, dummy load, and frequency counter to the antenna jack.
2. Press the [▲] or [▼] key to select the display to "REF".
3. Press the [SQL] key, then press the [H/L] key to enable adjustment of the PLL Reference Frequency.
4. Press the PTT key to transmit the transceiver, if necessary, press the [▲] or [▼] key to adjust the frequency so the counter frequency is 156.800 MHz (± 100 Hz).
5. Press and hold the [H/L] key for 2 seconds to save the new setting.
6. Press the [CLR(WX)] key to exit from this alignment item.



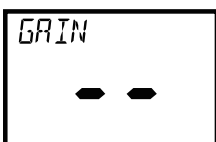
Receiver Section

Squelch Gain Adjustment

1. Connect the RF Signal Generator to the antenna jack, and connect the DC voltmeter to TP4032 or TP5032.



2. Press the [▲] or [▼] key to select the display to "GAIN".
3. Press the [SQL] key to enable adjustment of the Squelch Gain level.
4. Press the [▲] or [▼] key to select a small character of lower right corner of the display to "C".
5. Set the RF Signal Generator output level 0 dB μ V (with a standard FM modulation: ± 3.0 kHz deviation @ 1 kHz) at 156.800 MHz.

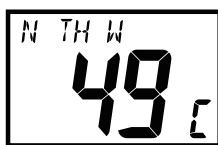
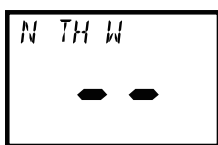


6. Press the [H/L] key, then press the [▲] or [▼] key so that the DC voltmeter reading is 0.3 V (± 0.05 V).
7. Press and hold the [H/L] key for 2 seconds to save the new setting at the band center.
8. Press the [▲] key to change the "C" character to "H" at the lower right corner of the display.
9. Change the RF Signal Generator to 174.000 MHz. The output level keeps 0 dB μ V (with a standard FM modulation: ± 3.0 kHz deviation @ 1 kHz).
10. Press the [H/L] key, then press the [▲] or [▼] key so that the DC voltmeter reading is 0.3 V (± 0.05 V).
11. Press and hold the [H/L] key for 2 seconds to save the new setting at the high band edge.
12. Press the [▼] key twice to change the "H" character to "L" at the lower right corner of the display.
13. Change the RF Signal Generator to 134.000 MHz. The output level keeps 0 dB μ V (with a standard FM modulation: ± 3.0 kHz deviation @ 1 kHz).
14. Press the [H/L] key, then press the [▲] or [▼] key so that the DC voltmeter reading is 0.3 V (± 0.05 V).
15. Press and hold the [H/L] key for 2 seconds to save the new setting at the low band edge.
16. Press the [CLR(WX)] key to exit from this alignment item.



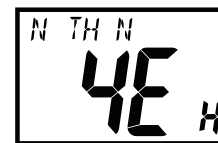
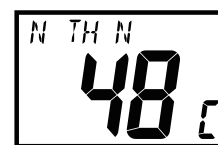
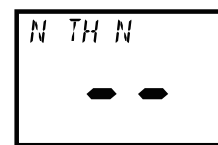
Squelch Threshold Adjustment (Wide Bandwidth)

1. Press the [▲] or [▼] key to select the display to "N TH W".
2. Press the [SQL] key to enable adjustment of the Squelch Threshold level.
3. Press the [▲] or [▼] key to select a small character of lower right corner of the display to "C".
4. Set the RF Signal Generator output level -8 dB μ V (with a standard FM modulation: ± 3.0 kHz deviation @ 1 kHz) at 156.800 MHz.
5. Press the [H/L] key to read the Squelch Threshold level, then press and hold the [H/L] key for 2 seconds to save the Squelch Threshold level at the band center.
6. Press the [▲] key to change the "C" character to "H" at the lower right corner of the display.
7. Change the RF Signal Generator to 174.000 MHz. The output level keeps -8 dB μ V (with a standard FM modulation: ± 3.0 kHz deviation @ 1 kHz).
8. Press the [H/L] key to read the Squelch Threshold level, then press and hold the [H/L] key for 2 seconds to save the Squelch Threshold level at the high band edge.
9. Press the [▼] key twice to change the "H" character to "L" at the lower right corner of the display.
10. Change the RF Signal Generator to 134.000 MHz. The output level keeps -8 dB μ V (with a standard FM modulation: ± 3.0 kHz deviation @ 1 kHz).
11. Press the [H/L] key to read the Squelch Threshold level, then press and hold the [H/L] key for 2 seconds to save the Squelch Threshold level at the low band edge.
12. Press the [CLR(WX)] key to exit from this alignment item.

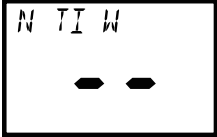


Squelch Threshold Adjustment (Narrow Bandwidth)

1. Press the [▲] or [▼] key to select the display to "N TH N".
2. Press the [SQL] key to enable adjustment of the Squelch Threshold level.
3. Press the [▲] or [▼] key to select a small character of lower right corner of the display to "C".
4. Set the RF Signal Generator output level -8 dB μ V (with a standard FM modulation: ± 1.5 kHz deviation @ 1 kHz) at 156.800 MHz.
5. Press the [H/L] key to read the Squelch Threshold level, then press and hold the [H/L] key for 2 seconds to save the Squelch Threshold level at the band center.
6. Press the [▲] key to change the "C" character to "H" at the lower right corner of the display.
7. Change the RF Signal Generator to 174.000 MHz. The output level keeps -8 dB μ V (with a standard FM modulation: ± 1.5 kHz deviation @ 1 kHz).
8. Press the [H/L] key to read the Squelch Threshold level, then press and hold the [H/L] key for 2 seconds to save the Squelch Threshold level at the high band edge.
9. Press the [▼] key twice to change the "H" character to "L" at the lower right corner of the display.
10. Change the RF Signal Generator to 134.000 MHz. The output level keeps -8 dB μ V (with a standard FM modulation: ± 1.5 kHz deviation @ 1 kHz).
11. Press and hold the [H/L] key for 2 seconds to read the Squelch Threshold level at the low band edge.
12. Press the [CLR(WX)] key to exit from this alignment item.



Squelch Tight Adjustment (Wide Bandwidth)

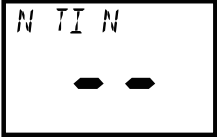
1. Press the [▲] or [▼] key to select the display to "N TI W".

2. Press the [SQL] key to enable adjustment of the Squelch Tight level.
3. Press the [▲] or [▼] key to select a small character of lower right corner of the display to "C".

4. Set the RF Signal Generator output level 0 dBμV (with a standard FM modulation: ±3.0 kHz deviation @ 1 kHz) at 156.800 MHz
5. Press the [H/L] key to read the Squelch Threshold level, then press and hold the [H/L] key for 2 seconds to save the Squelch Tight level at the band center.
6. Press the [▲] key to change the "C" character to "H" at the lower right corner of the display.

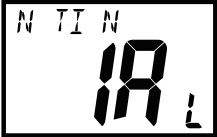
7. Change the RF Signal Generator to 174.000 MHz. The output level keeps 0 dBμV (with a standard FM modulation: ±3.0 kHz deviation @ 1 kHz).
8. Press the [H/L] key to read the Squelch Threshold level, then press and hold the [H/L] key for 2 seconds to save the Squelch Tight level at the high band edge.
9. Press the [▼] key twice to change the "H" character to "L" at the lower right corner of the display.

10. Change the RF Signal Generator to 134.000 MHz. The output level keeps 0 dBμV (with a standard FM modulation: ±3.0 kHz deviation @ 1 kHz).
11. Press and hold the [H/L] key for 2 seconds to read the Squelch Tight level at the low band edge.
12. Press the [CLR(WX)] key to exit from this alignment item.

Squelch Tight Adjustment (Narrow Bandwidth)

1. Press the [▲] or [▼] key to select the display to "N TI N".

2. Press the [SQL] key to enable adjustment of the Squelch Tight level.
3. Press the [▲] or [▼] key to select a small character of lower right corner of the display to "C".

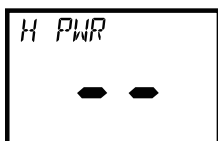
4. Set the RF Signal Generator output level 0 dBμV (with a standard FM modulation: ±1.5 kHz deviation @ 1 kHz) at 156.800 MHz
5. Press the [H/L] key to read the Squelch Threshold level, then press and hold the [H/L] key for 2 seconds to save the Squelch Tight level at the band center.
6. Press the [▲] key to change the "C" character to "H" at the lower right corner of the display.

7. Change the RF Signal Generator to 174.000 MHz. The output level keeps 0 dBμV (with a standard FM modulation: ±1.5 kHz deviation @ 1 kHz).
8. Press the [H/L] key to read the Squelch Threshold level, then press and hold the [H/L] key for 2 seconds to save the Squelch Tight level at the high band edge.
9. Press the [▼] key twice to change the "H" character to "L" at the lower right corner of the display.

10. Change the RF Signal Generator to 134.000 MHz. The output level keeps 0 dBμV (with a standard FM modulation: ±1.5 kHz deviation @ 1 kHz).
11. Press and hold the [H/L] key for 2 seconds to read the Squelch Tight level at the low band edge.
12. Press the [CLR(WX)] key to exit from this alignment item.

Transmitter Section

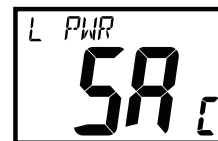
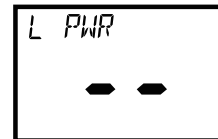
TX Power Adjustment (Hi Power)

1. Connect the wattmeter and dummy load to the antenna jack.
2. Press the [▲] or [▼] key to select the display to "H PWR".
3. Press the [SQL] key, then press the [▲] or [▼] key to select a small character of lower right corner of the display to "C".
4. Press the [H/L] key to enable adjustment of the TX Output Power at the band center.
5. Press the PTT key to enable the transmitter (make sure the DC input voltage to the battery terminals is at 7.4VDC), press the [▲] or [▼] key to adjust the output power to 5.0 W (± 0.1 W).
6. Press and hold the [H/L] key for 2 seconds to save the new setting at the band center.
7. Press the [▲] key to change the "C" character to "H" at the lower right corner of the display.
8. Press the [H/L] key to enable adjustment of the TX Output Power at the high band edge.
9. Press the PTT key to enable the transmitter, press the [▲] or [▼] key to adjust the output power to 5.0 W (± 0.1 W).
10. Press and hold the [H/L] key for 2 seconds to save the new setting at the high band edge.
11. Press the [▼] key twice to change the "H" character to "L" at the lower right corner of the display.
12. Press the [H/L] key to enable adjustment of the TX Output Power at the low band edge.
13. Press the PTT key to enable the transmitter, press the [▲] or [▼] key to adjust the output power to 5.0 W (± 0.1 W).
14. Press and hold the [H/L] key for 2 seconds to save the new setting at the low band edge.
15. Press the [H/L] key to exit from this alignment item.



TX Power Adjustment (Low Power)

1. Connect the wattmeter and dummy load to the antenna jack.
2. Press the [▲] or [▼] key to select the display to "L PWR".
3. Press the [SQL] key, then press the [H/L] key to enable adjustment of the TX Output Power.
4. Press the PTT key to enable the transmitter, press the [▲] or [▼] key to adjust the output power to 1.0W (± 0.1 W).
5. Press and hold the [H/L] key for 2 seconds to save the new setting.
6. Press the [CLR(WX)] key to exit from this alignment item.



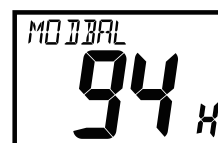
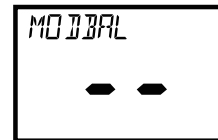
TX Deviation Adjustment (Max Deviation)

1. Connect the wattmeter and dummy load to the antenna jack, then connect the deviation meter to the antenna jack through the VHF sampling coupler.
2. Connect the AF Generator to the MIC/SP jack, then adjust the AF Generator output to 100 mV at 1 kHz.
3. Press the [▲] or [▼] key to select the display to "MOD".
4. Press the [SQL] key, then press the [▲] or [▼] key to select a small character of lower right corner of the display to "C".
5. Press the [H/L] key to enable adjustment of the TX TX Deviation at the band center.
6. Press the PTT key to enable the transmitter, press the [▲] or [▼] key to adjust the deviation to 4.2 kHz (+0kHz/-0.1 kHz).
7. Press and hold the [H/L] key for 2 seconds to save the new setting at the band center.
8. Press the [▲] key to change the "C" character to "H" at the lower right corner of the display.
9. Press the [H/L] key to enable adjustment of the TX Deviation at the high band edge.
10. Press the PTT key to enable the transmitter, press the [▲] or [▼] key to adjust the deviation to 4.2 kHz (+0kHz/-0.1 kHz).
11. Press and hold the [H/L] key for 2 seconds to save the new setting at the high band edge.
12. Press the [▼] key twice to change the "H" character to "L" at the lower right corner of the display.
13. Press and hold the [H/L] key for 2seconds to save the new setting at the low band edge.
14. Press the PTT key to enable the transmitter, press the [▲] or [▼] key to adjust the deviation to 4.2 kHz (+0kHz/-0.1 kHz).
15. Press and hold the [H/L] key for 2 seconds to save the new setting at the low band edge.
16. Press the [H/L] key to exit from this alignment item.



TX Deviation Adjustment (Modulation Balance)

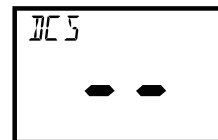
1. Connect the wattmeter and dummy load to the antenna jack, then connect the deviation meter to the antenna jack through the VHF sampling coupler.
2. Connect the AF Generator to the MIC/SP jack, then adjust the AF Generator output to 300 mV at 350 Hz.
3. Press the [▲] or [▼] key to select the display to "MOD-BAL".
4. Press the [SQL] key, then press the [▲] or [▼] key to set a small character of lower right corner of the display to "L".
5. Press the [H/L] key to enable adjustment of the TX Deviation Modulation Balance at the low band edge.
6. Press the PTT key to enable the transmitter, press the [▲] or [▼] key to adjust the deviation to 4.2 kHz (+0kHz/-0.1 kHz).
7. Press and hold the [H/L] key for 2 seconds to save the new setting at the low band edge.
8. Change the AF Generator to 300 Hz. The output level keeps 300 mV.
9. Press the [▲] key twice to change the "L" character to "H" at the lower right corner of the display.
10. Press the [H/L] key to enable adjustment of the TX Deviation Modulation Balance at the high band edge.
11. Press the PTT key to enable the transmitter, press the [▲] or [▼] key to adjust the deviation to 4.2 kHz (+0kHz/-0.1 kHz).
12. Press and hold the [H/L] key for 2 seconds to save the new setting at the high band edge.
13. Press the [▼] key to change the "H" character to "C" at the lower right corner of the display.
14. Press the [H/L] key to enable adjustment of the TX Deviation Modulation Balance at the band center.
15. Press the PTT key to enable the transmitter, press the [▲] or [▼] key to adjust the deviation to 4.2 kHz (+0kHz/-0.1 kHz).
16. Press and hold the [H/L] key for 2 seconds to save the new setting at the band center.



17. Press the [H/L] key to exit from this alignment item.

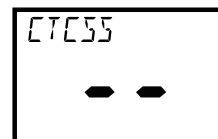
TX Deviation Adjustment (DCS)

1. Connect the wattmeter and dummy load to the antenna jack, then connect the deviation meter to the antenna jack through the VHF sampling coupler.
2. Press the [▲] or [▼] key to select the display to "DCS".
3. Press the [SQL] key, then press the [H/L] key to enable adjustment of the TX Deviation (DCS).
4. Press the PTT key to enable the transmitter and to output a DC Stone, press the [▲] or [▼] key to adjust the deviation to 0.6 kHz (± 0.1 kHz).
5. Press and hold the [H/L] key for 2 seconds to save the new setting.
6. Press the [H/L] key to exit from this alignment item.



TX Deviation Adjustment (CTCSS)

1. Connect the wattmeter and dummy load to the antenna jack, then connect the deviation meter to the antenna jack through the VHF sampling coupler.
2. Press the [▲] or [▼] key to select the display to "CTCSS".
3. Press the [SQL] key, then press the [H/L] key to enable adjustment of the TX Deviation (CTCSS).
4. Press the PTT key to enable the transmitter and to output a CTCSS tone, press the [▲] or [▼] key to adjust the deviation to 0.7 kHz (± 0.1 kHz).
5. Press and hold the [H/L] key for 2 seconds to save the new setting.
6. Press the [H/L] key to exit from this alignment item.

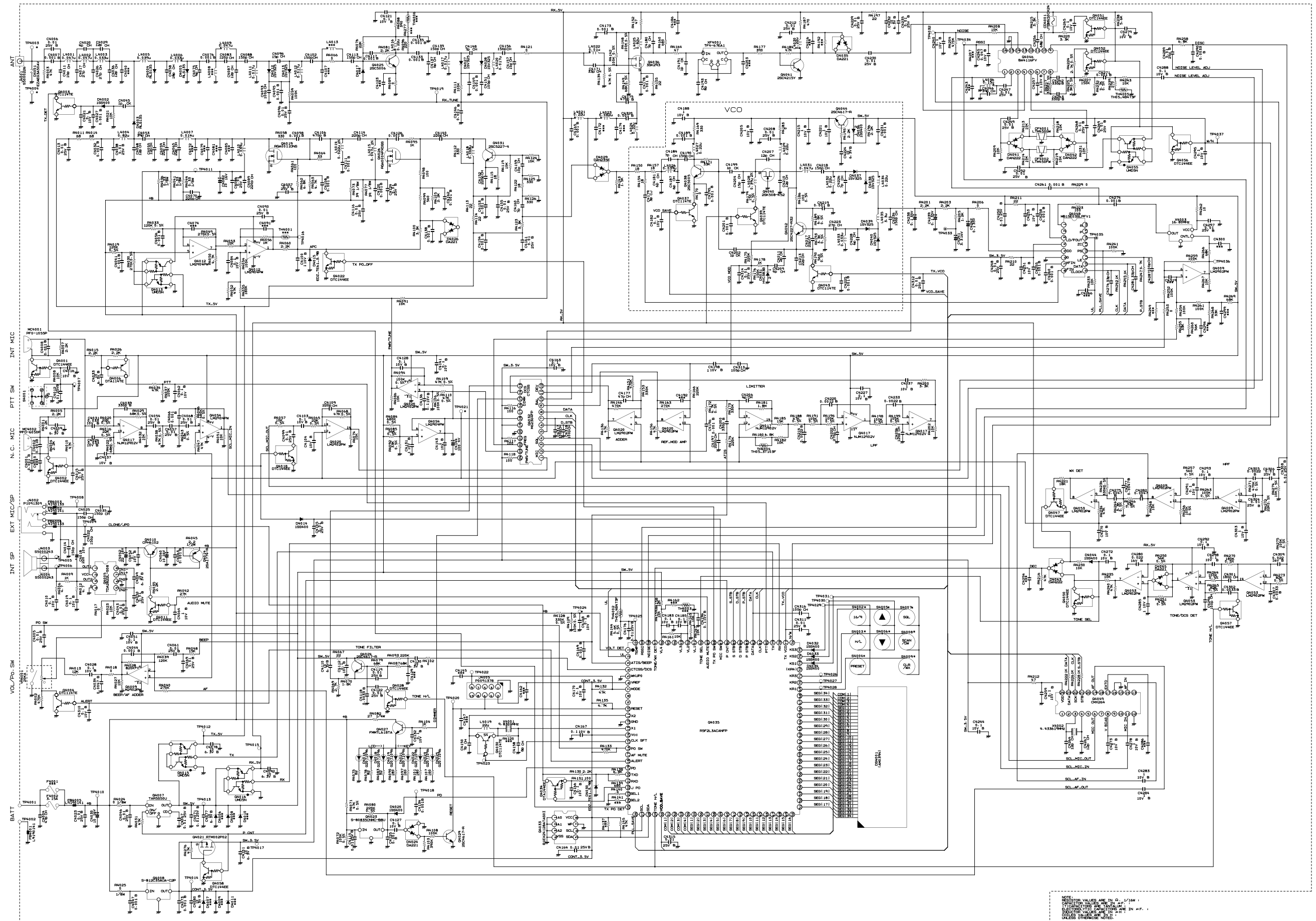


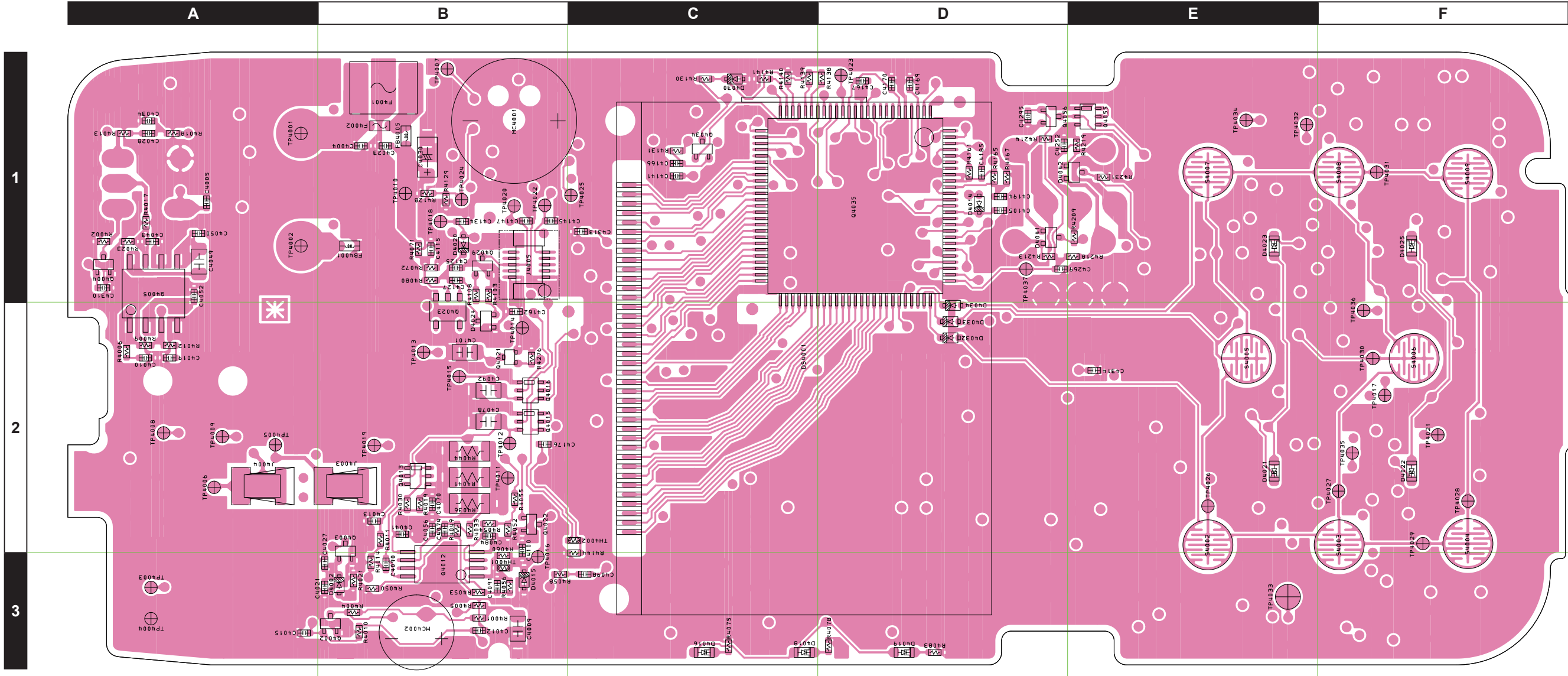
Exit from the Alignment mode

To exit from the Alignment mode, turn the transceiver off.

MAIN Unit (Lot. -42)

Circuit Diagram

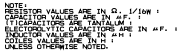




Parts Layout (Side B)

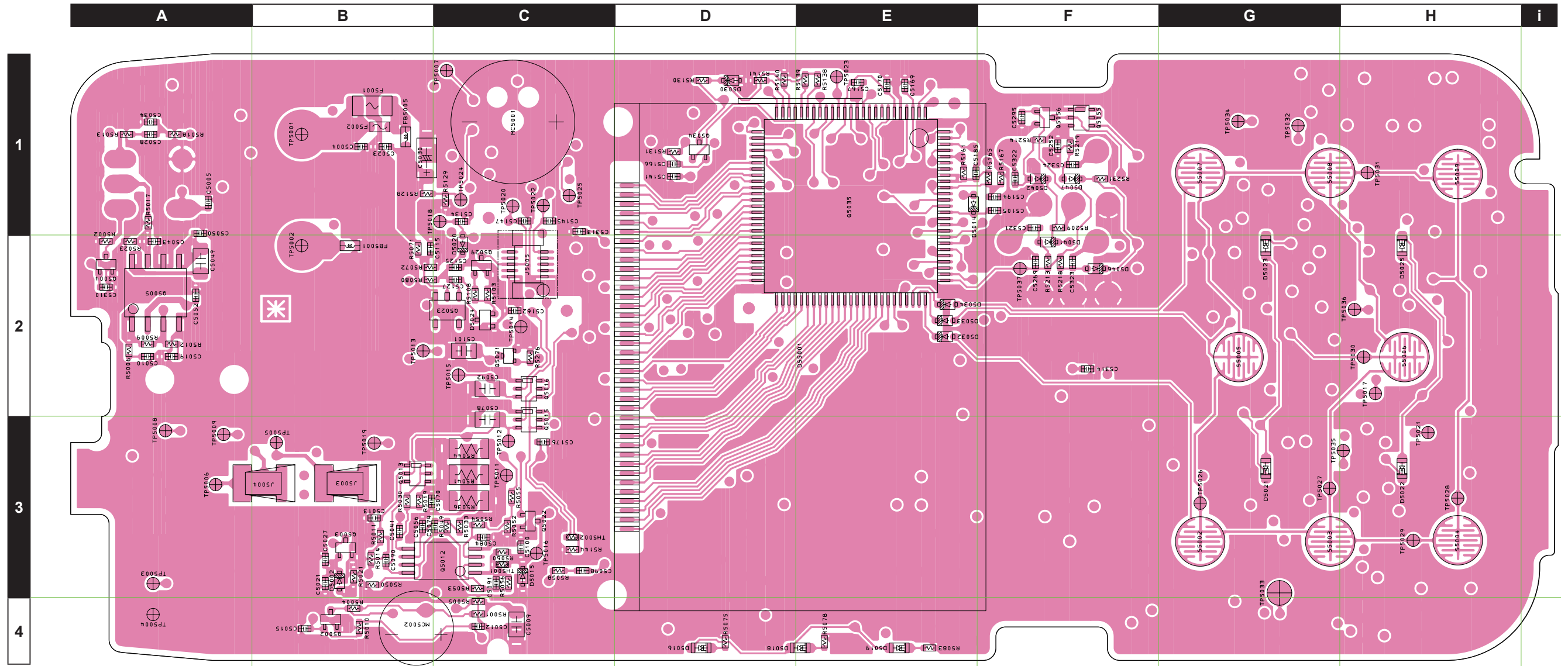


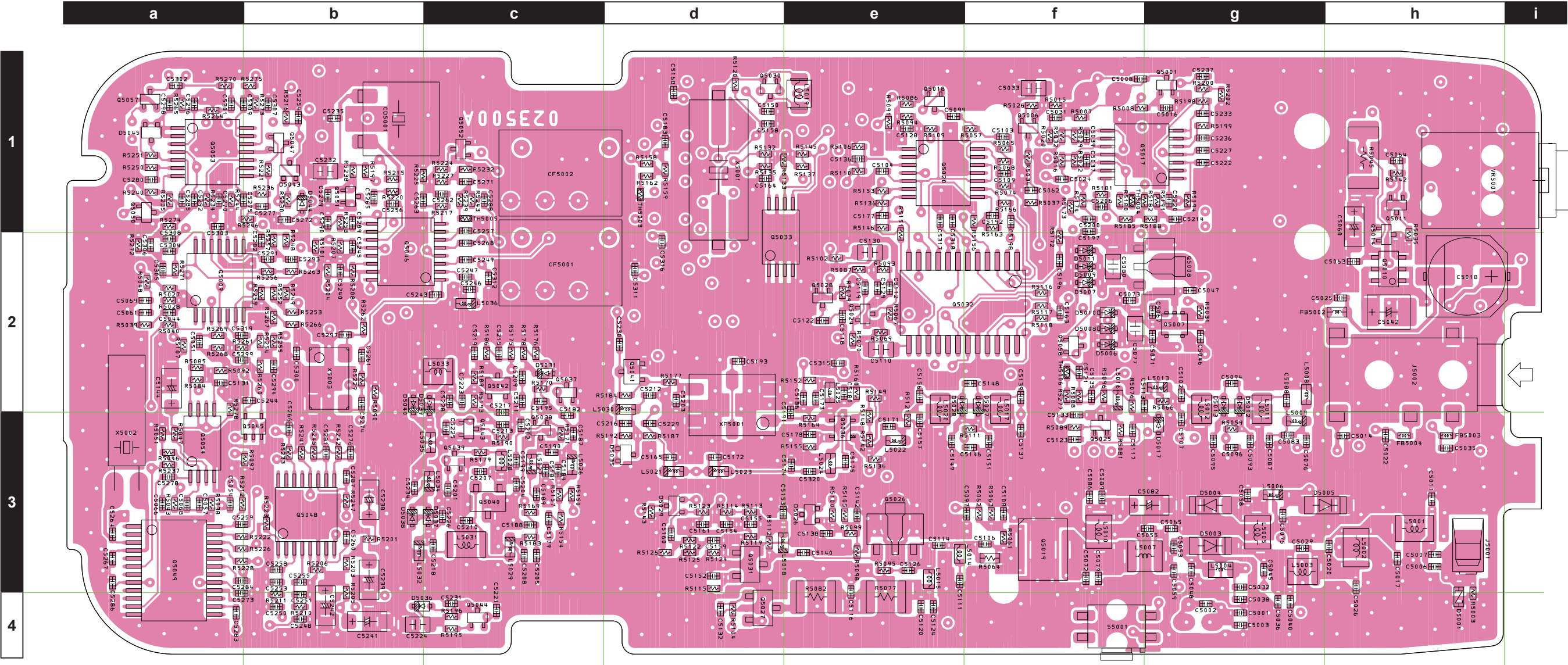
Circuit Diagram



MAIN Unit (Lot. 43-)

Parts Layout (Side A)





MAIN Unit (Lot. 1-42)

Parts List

REF	DESCRIPTION	VALUE	V/W	TOL.	MFR'S DESIG	YAESU P/N	VERS.	LOT	SIDE	LAY ADR
PCB with Components is included MAIN ASSY (see Exploded View)										
C 4001	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4002	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4004	CHIP CAP.	47pF	50V	CH	GRM1552C1H470JA01D	K22178228		1-		
C 4005	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4006	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4007	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4008	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4009	CHIP CAP.	10uF	6.3V	B	JMK212BJ106KG-T	K22080802		1-		
C 4010	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		1-		
C 4011	CHIP CAP.	10pF	50V	CH	GRM1552C1H100BA01D	K22178297		1-		
C 4012	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4013	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4014	CHIP CAP.	150pF	50V	CH	GRM1552C1H151JA01D	K22178240		1-		
C 4015	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4016	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		1-		
C 4016	CHIP CAP.	1uF	10V	B	GRM155B31A105KE15D	K22108809		5-		
C 4017	CHIP CAP.	27pF	50V	CH	GRM1552C1H270JA01D	K22178222		1-		
C 4018	AL.ELECTRO.CAP.	220uF	10V		UUR1A221MCL6GS	K48100013		1-		
C 4019	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		1-		
C 4020	CHIP CAP.	4pF	50V	CH	GRM1552C1H4R0BA01D	K22178291		1-		
C 4021	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		1-		
C 4022	CHIP CAP.	150pF	50V	CH	GRM1552C1H151JA01D	K22178240		1-		
C 4023	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4024	CHIP CAP.	0.033uF	10V	B	GRM155B11A333KA01D	K22108803		1-		
C 4025	CHIP CAP.	150pF	50V	CH	GRM1552C1H151JA01D	K22178240		1-		
C 4026	CHIP CAP.	27pF	50V	CH	GRM1552C1H270JA01D	K22178222		1-		
C 4027	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4028	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		1-		
C 4029	CHIP CAP.	12pF	50V	CH	GRM1552C1H120JA01D	K22178214		1-		
C 4030	CHIP TA.CAP.	10uF	16V		TMCMA1C106MTRF	K78120077		1-		
C 4031	CHIP CAP.	0.033uF	10V	B	GRM155B11A333KA01D	K22108803		1-		
C 4032	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4033	CHIP CAP.	10uF	6.3V	B	JMK212BJ106KG-T	K22080802		1-		
C 4034	CHIP CAP.	0.0047uF	50V	B	GRM155B11H472KA01D	K22178838		1-		
C 4035	CHIP CAP.	150pF	50V	CH	GRM1552C1H151JA01D	K22178240		1-		
C 4036	CHIP CAP.	12pF	50V	CH	GRM1552C1H120JA01D	K22178214		1-		
C 4037	CHIP CAP.	1uF	10V	B	GRM155B31A105KE15D	K22108809		1-		
C 4038	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4039	CHIP CAP.	330pF	50V	B	GRM155B11H331KA01D	K22178803		1-		
C 4041	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4042	CHIP TA.CAP.	22uF	16V		TMCMB1C226MTRF	K78120028		1-		
C 4043	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4044	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4045	CHIP CAP.	1pF	50V	CK	GRM1554C1H1R0BA01D	K22178287		1-		
C 4045	CHIP CAP.	2pF	50V	CK	GRM1554C1H2R0BA01D	K22178289		5-		
C 4046	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4047	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4048	CHIP CAP.	12pF	50V	CH	GRM1552C1H120JA01D	K22178214		1-		
C 4049	CHIP CAP.	10uF	6.3V	B	JMK212BJ106KG-T	K22080802		1-		
C 4050	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4051	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		1-		
C 4052	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		1-		
C 4053	CHIP CAP.	39pF	50V	CH	GRM1552C1H390JA01D	K22178226		1-		
C 4054	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4055	CHIP CAP.	12pF	50V	CH	GRM1552C1H120JA01D	K22178214		1-		
C 4056	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4057	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4058	CHIP CAP.	18pF	50V	CH	GRM1552C1H180JA01D	K22178218		1-		
C 4059	CHIP CAP.	22pF	50V	CH	GRM1552C1H220JA01D	K22178220		1-		
C 4060	CHIP TA.CAP.	10uF	16V		TMCMA1C106MTRF	K78120077		1-		
C 4061	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4062	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		1-		
C 4063	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4064	CHIP CAP.	1uF	10V	B	GRM155B31A105KE15D	K22108809		1-		
C 4065	CHIP CAP.	22pF	50V	CH	GRM1552C1H220JA01D	K22178220		1-		
C 4066	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4067	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4068	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4069	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4070	CHIP CAP.	220pF	50V	CH	GRM1552C1H221JA01D	K22179713		1-		
C 4071	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4073	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4075	CHIP CAP.	4pF	50V	CH	GRM1552C1H4R0BA01D	K22178291		1-		
C 4076	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		

MAIN Unit (Lot. 1-42)

Parts List

REF	DESCRIPTION	VALUE	V/W	TOL.	MFR'S DESIG	YAESU P/N	VERS.	LOT	SIDE	LAY ADR
C 4077	CHIP CAP.	10uF	6.3V	B	JMK212BJ106KG-T	K22080802		1-		
C 4078	CHIP CAP.	10uF	6.3V	B	JMK212BJ106KG-T	K22080802		1-		
C 4080	CHIP CAP.	10uF	6.3V	B	JMK212BJ106KG-T	K22080802		1-		
C 4082	CHIP TA.CAP.	10uF	16V		TMCMA1C106MTRF	K78120077		1-		
C 4083	CHIP CAP.	120pF	50V	CH	GRM1552C1H121JA01D	K22178238		1-		
C 4084	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		1-		
C 4086	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4087	CHIP CAP.	12pF	50V	CH	GRM1552C1H120JA01D	K22178214		1-		
C 4088	CHIP CAP.	150pF	50V	CH	GRM1552C1H151JA01D	K22178240		1-		
C 4089	CHIP CAP.	220pF	50V	CH	GRM1552C1H221JA01D	K22179713		1-		
C 4090	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4092	CHIP CAP.	10uF	6.3V	B	JMK212BJ106KG-T	K22080802		1-		
C 4093	CHIP CAP.	100pF	50V	CH	GRM1552C1H101JA01D	K22178236		1-		
C 4094	CHIP CAP.	15pF	50V	CH	GRM1552C1H150JA01D	K22178216		1-		
C 4095	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4096	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4097	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4098	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4099	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4100	CHIP CAP.	1uF	10V	B	GRM155B31A105KE15D	K22108809		1-		
C 4101	CHIP CAP.	10uF	6.3V	B	JMK212BJ106KG-T	K22080802		1-		
C 4102	CHIP CAP.	150pF	50V	CH	GRM1552C1H151JA01D	K22178240		1-		
C 4103	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		1-		
C 4104	CHIP CAP.	1uF	10V	B	GRM155B31A105KE15D	K22108809		1-		
C 4105	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4106	CHIP CAP.	470pF	50V	B	GRM155B11H471KA01D	K22178805		1-		
C 4108	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4109	CHIP CAP.	220pF	50V	CH	GRM1552C1H221JA01D	K22179713		1-		
C 4110	CHIP CAP.	10uF	6.3V	B	JMK212BJ106KG-T	K22080802		1-		
C 4111	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4112	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		1-		
C 4113	CHIP CAP.	150pF	50V	CH	GRM1552C1H151JA01D	K22178240		1-		
C 4114	CHIP CAP.	220pF	50V	CH	GRM1552C1H221JA01D	K22179713		1-		
C 4115	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4116	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4117	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4118	CHIP CAP.	0.0033uF	50V	B	GRM155B11H332KA01D	K22178815		1-		
C 4119	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4120	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4121	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		1-		
C 4122	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4124	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4125	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4126	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4127	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		1-		
C 4128	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		1-		
C 4130	CHIP CAP.	10uF	6.3V	B	JMK212BJ106KG-T	K22080802		1-		
C 4131	CHIP CAP.	1uF	10V	B	GRM155B31A105KE15D	K22108809		1-		
C 4132	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		1-		
C 4133	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4134	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4135	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4136	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		1-		
C 4137	CHIP CAP.	6pF	50V	CH	GRM1552C1H6R0BA01D	K22178293		1-		
C 4138	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4139	CHIP CAP.	150pF	50V	CH	GRM1552C1H151JA01D	K22178240		1-		
C 4140	CHIP CAP.	220pF	50V	CH	GRM1552C1H221JA01D	K22179713		1-		
C 4141	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		1-		
C 4142	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4143	CHIP CAP.	1uF	10V	B	GRM155B31A105KE15D	K22108809		1-		
C 4144	CHIP TA.CAP.	100uF	4V		TMCMA0G107MTRF	K78060051		1-		
C 4146	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4148	CHIP CAP.	7pF	50V	CH	GRM1552C1H7R0BA01D	K22178294		1-		
C 4149	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4150	CHIP CAP.	10pF	50V	CH	GRM1552C1H100BA01D	K22178297		1-		
C 4150	CHIP CAP.	7pF	50V	CH	GRM1552C1H7R0BA01D	K22178294		5-		
C 4151	CHIP CAP.	100pF	50V	CH	GRM1552C1H101JA01D	K22178236		1-		
C 4152	CHIP CAP.	220pF	50V	CH	GRM1552C1H221JA01D	K22179713		1-		
C 4153	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4154	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4155	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4156	CHIP CAP.	150pF	50V	CH	GRM1552C1H151JA01D	K22178240		1-		
C 4157	CHIP CAP.	10pF	50V	CH	GRM1552C1H100BA01D	K22178297		1-		
C 4158	CHIP CAP.	10pF	50V	CH	GRM1552C1H100BA01D	K22178297		1-		
C 4158	CHIP CAP.	8pF	50V	CH	GRM1552C1H8R0BA01D	K22178295		5-		

MAIN Unit (Lot. 1-42)

Parts List

REF	DESCRIPTION	VALUE	V/W	TOL.	MFR'S DESIG	YAESU P/N	VERS.	LOT	SIDE	LAY ADR
C 4159	CHIP CAP.	10pF	50V	CH	GRM1552C1H100BA01D	K22178297		1-		
C 4160	CHIP CAP.	7pF	50V	CH	GRM1552C1H7R0BA01D	K22178294		1-		
C 4161	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4163	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		1-		
C 4164	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4165	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4166	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		1-		
C 4167	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		1-		
C 4168	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		1-		
C 4169	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4170	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		1-		
C 4171	CHIP CAP.	33pF	50V	CH	GRM1552C1H330JA01D	K22178224		1-		
C 4173	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4175	CHIP CAP.	470pF	50V	B	GRM155B11H471KA01D	K22178805		1-		
C 4176	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4177	CHIP CAP.	47pF	50V	CH	GRM1552C1H470JA01D	K22178228		1-		
C 4178	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4179	CHIP CAP.	3pF	50V	CJ	GRM1553C1H3R0CA01D	K22178205		1-		
C 4180	CHIP CAP.	7pF	50V	CH	GRM1552C1H7R0BA01D	K22178294		1-		
C 4181	CHIP CAP.	6pF	50V	CH	GRM1552C1H6R0BA01D	K22178293		1-		
C 4182	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		1-		
C 4183	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		1-		
C 4184	CHIP CAP.	7pF	50V	CH	GRM1552C1H7R0BA01D	K22178294		1-		
C 4185	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		1-		
C 4187	CHIP CAP.	6pF	50V	CH	GRM1552C1H6R0BA01D	K22178293		1-		
C 4188	CHIP CAP.	1uF	10V	B	GRM155B31A105KE15D	K22108809		1-		
C 4189	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4190	CHIP CAP.	150pF	50V	CH	GRM1552C1H151JA01D	K22178240		1-		
C 4191	CHIP CAP.	1pF	50V	CK	GRM1554C1H1R0BA01D	K22178287		1-		
C 4193	CHIP CAP.	8pF	50V	CH	GRM1552C1H8R0DA01D	K22178210		1-		
C 4194	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		1-		
C 4195	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4196	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4197	CHIP CAP.	220pF	50V	CH	GRM1552C1H221JA01D	K22179713		1-		
C 4198	CHIP CAP.	1uF	10V	B	GRM155B31A105KE15D	K22108809		1-		
C 4199	CHIP CAP.	1pF	50V	CK	GRM1554C1H1R0BA01D	K22178287		1-		
C 4200	CHIP CAP.	330pF	50V	B	GRM155B11H331KA01D	K22178803		1-		
C 4201	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4202	CHIP CAP.	1pF	50V	CK	GRM1554C1H1R0BA01D	K22178287		1-		
C 4204	CHIP CAP.	15pF	50V	CH	GRM1552C1H150JA01D	K22178216		1-		
C 4205	CHIP CAP.	1uF	10V	B	GRM155B31A105KE15D	K22108809		1-		
C 4206	CHIP CAP.	4pF	50V	CH	GRM1552C1H4R0BA01D	K22178291		1-		
C 4207	CHIP CAP.	12pF	50V	CH	GRM1552C1H120JA01D	K22178214		1-		
C 4208	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4209	CHIP CAP.	4pF	50V	CH	GRM1552C1H4R0CA01D	K22178206		1-		
C 4209	CHIP CAP.	22pF	50V	CH	GRM1552C1H220JA01D	K22178220		36-		
C 4210	CHIP CAP.	12pF	50V	CH	GRM1552C1H120JA01D	K22178214		1-		
C 4211	CHIP CAP.	2pF	50V	CK	GRM1554C1H2R0CA01D	K22178204		1-		
C 4211	CHIP CAP.	1pF	50V	CK	GRM1554C1H1R0BA01D	K22178287		36-		
C 4212	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4213	CHIP CAP.	22pF	50V	CH	GRM1552C1H220JA01D	K22178220		1-		
C 4214	CHIP CAP.	0.0022uF	50V	B	GRM155B11H222KA01D	K22178813		1-		
C 4215	CHIP CAP.	1uF	10V	B	GRM155B31A105KE15D	K22108809		1-		
C 4217	CHIP CAP.	22pF	50V	CH	GRM1552C1H220JA01D	K22178220		1-		
C 4218	CHIP CAP.	150pF	50V	CH	GRM1552C1H151JA01D	K22178240		1-		
C 4219	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4220	CHIP CAP.	0.0012uF	50V	B	GRM155B11H122KA01D	K22178810		1-		
C 4221	CHIP CAP.	1uF	10V	B	GRM155B31A105KE15D	K22108809		1-		
C 4222	CHIP CAP.	270pF	50V	CH	GRM1552C1H271JA01D	K22179715		1-		
C 4223	CHIP CAP.	27pF	50V	CH	GRM1552C1H270JA01D	K22178222		1-		
C 4224	CHIP CAP.	10uF	6.3V	B	JMK212BJ106KG-T	K22080802		1-		
C 4225	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4226	CHIP CAP.	7pF	50V	CH	GRM1552C1H7R0DA01D	K22178209		1-		
C 4227	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		1-		
C 4228	CHIP CAP.	6pF	50V	CH	GRM1552C1H6R0BA01D	K22178293		1-		
C 4229	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4230	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4231	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4232	CHIP CAP.	10uF	6.3V	B	JMK212BJ106KG-T	K22080802		1-		
C 4233	CHIP CAP.	0.0022uF	50V	B	GRM155B11H222KA01D	K22178813		1-		
C 4234	CHIP CAP.	150pF	50V	CH	GRM1552C1H151JA01D	K22178240		1-		
C 4235	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4236	CHIP CAP.	120pF	50V	CH	GRM1552C1H121JA01D	K22178238		1-		
C 4237	CHIP CAP.	1uF	10V	B	GRM155B31A105KE15D	K22108809		1-		
C 4238	CHIP TA.CAP.	0.1uF	35V		TMCSA1V104MTRF	K78160025		1-		

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Parts List

REF	DESCRIPTION	VALUE	V/W	TOL.	MFR'S DESIG	YAESU P/N	VERS.	LOT	SIDE	LAY ADR
C 4239	CHIP TA.CAP.	0.1uF	35V		TMCSA1V104MTRF	K78160025		1-		
C 4240	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		1-		
C 4241	CHIP TA.CAP.	3.3uF	16V		TMCSA1C335MTRF	K78120021		1-		
C 4241	CHIP TA.CAP.	3.3uF	16V		F931C335MAA	K78120122		9-		
C 4241	CHIP TA.CAP.	3.3uF	16V		TMCSA1C335MTRF	K78120021		13-		
C 4242	CHIP TA.CAP.	0.1uF	35V		TMCSA1V104MTRF	K78160025		1-		
C 4244	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		1-		
C 4245	CHIP CAP.	0.047uF	10V	B	GRM155B11A473KA01D	K22108801		1-		
C 4246	CHIP CAP.	39pF	50V	CH	GRM1552C1H390JA01D	K22178226		1-		
C 4247	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4248	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4249	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4250	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4251	CHIP CAP.	1uF	10V	B	GRM155B31A105KE15D	K22108809		1-		
C 4252	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4253	CHIP CAP.	1uF	10V	B	GRM155B31A105KE15D	K22108809		1-		
C 4255	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4256	CHIP CAP.	68pF	50V	CH	GRM1552C1H680JA01D	K22178232		1-		
C 4257	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		1-		
C 4258	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4259	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		1-		
C 4260	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4261	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4262	CHIP CAP.	330pF	50V	B	GRM155B11H331KA01D	K22178803		1-		
C 4263	CHIP CAP.	330pF	50V	B	GRM155B11H331KA01D	K22178803		1-		
C 4264	CHIP CAP.	12pF	50V	CH	GRM1552C1H120JA01D	K22178214		1-		
C 4265	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		1-		
C 4267	CHIP CAP.	12pF	50V	CH	GRM1552C1H120JA01D	K22178214		1-		
C 4268	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4269	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4270	CHIP CAP.	1uF	10V	B	GRM155B31A105KE15D	K22108809		1-		
C 4271	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4272	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		1-		
C 4273	CHIP CAP.	1uF	10V	B	GRM155B31A105KE15D	K22108809		1-		
C 4274	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
C 4275	CHIP CAP.	0.0047uF	50V	B	GRM155B11H472KA01D	K22178838		1-		
C 4276	CHIP CAP.	33pF	50V	CH	GRM1552C1H330JA01D	K22178224		1-		
C 4277	CHIP CAP.	0.0047uF	50V	B	GRM155B11H472KA01D	K22178838		1-		
C 4278	CHIP CAP.	1uF	10V	B	GRM155B31A105KE15D	K22108809		1-		
C 4279	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		1-		
C 4280	CHIP CAP.	0.022uF	16V	B	GRM155B11C223KA01D	K22128806		1-		
C 4281	CHIP CAP.	33pF	50V	CH	GRM1552C1H330JA01D	K22178224		1-		
C 4282	CHIP CAP.	0.0047uF	50V	B	GRM155B11H472KA01D	K22178838		1-		
C 4283	CHIP CAP.	1uF	10V	B	GRM155B31A105KE15D	K22108809		1-		
C 4284	CHIP CAP.	1uF	10V	B	GRM155B31A105KE15D	K22108809		1-		
C 4285	CHIP CAP.	1uF	10V	B	GRM155B31A105KE15D	K22108809		1-		
C 4287	CHIP CAP.	100pF	50V	CH	GRM1552C1H101JA01D	K22178236		1-		
C 4288	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		1-		
C 4289	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4290	CHIP CAP.	0.0033uF	50V	B	GRM155B11H332KA01D	K22178815		1-		
C 4291	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		1-		
C 4292	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		1-		
C 4293	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		1-		
C 4295	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		1-		
C 4296	CHIP CAP.	100pF	50V	CH	GRM1552C1H101JA01D	K22178236		1-		
C 4297	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4298	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		1-		
C 4301	CHIP CAP.	180pF	50V	CH	GRM1552C1H181JA01D	K22179711		1-		
C 4302	CHIP CAP.	0.0033uF	50V	B	GRM155B11H332KA01D	K22178815		1-		
C 4303	CHIP CAP.	1uF	10V	B	GRM155B31A105KE15D	K22108809		1-		
C 4304	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4305	CHIP CAP.	0.0022uF	50V	B	GRM155B11H222KA01D	K22178813		1-		
C 4306	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4307	CHIP CAP.	0.0033uF	50V	B	GRM155B11H332KA01D	K22178815		1-		
C 4308	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4309	CHIP CAP.	0.022uF	16V	B	GRM155B11C223KA01D	K22128806		1-		
C 4310	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		1-		
C 4311	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4312	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4313	CHIP CAP.	100pF	50V	CH	GRM1552C1H101JA01D	K22178236		1-		
C 4314	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4315	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		1-		
C 4316	CHIP CAP.	100pF	50V	CH	GRM1552C1H101JA01D	K22178236		1-		
C 4317	CHIP CAP.	100pF	50V	CH	GRM1552C1H101JA01D	K22178236		1-		
C 4318	CHIP CAP.	100pF	50V	CH	GRM1552C1H101JA01D	K22178236		1-		

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Parts List

REF	DESCRIPTION	VALUE	V/W	TOL.	MFR'S DESIG	YAESU P/N	VERS.	LOT	SIDE	LAY ADR
C 4320	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		1-		
CD4001	CERAMIC DISC				JTBM450CX24	H7901530		1-		
CF4001	CERAMIC FILTER				LTM450GW	H3900573		1-		
CF4001	CERAMIC FILTER				LTM450GW-A	H3900573A		7-		
CF4002	CERAMIC FILTER				LTM450FW	H3900572		1-		
CF4002	CERAMIC FILTER				LTM450FW-A	H3900572A		7-		
D 4001	SURGE ABSORBER				EZAEG3A50AV	Q9000867		1-		
D 4002	DIODE				1SS400 TE61	G2070634		1-		
D 4003	DIODE				RLS135 TE-11	G2070128		1-		
D 4004	DIODE				RLS135 TE-11	G2070128		1-		
D 4005	DIODE				RLS135 TE-11	G2070128		1-		
D 4012	DIODE				1SV325(TPH3.F)	G2070848		1-		
D 4013	DIODE				1SV325(TPH3.F)	G2070848		1-		
D 4014	DIODE				1SS400 TE61	G2070634		1-		
D 4015	DIODE				EDZV T2R 3.9B	G2071004		1-		
D 4016	LED				19-213/S2C-AN1P2B/3T	G2071096		1-		
D 4016	LED				19-213/S2C-AP1Q2B/3T	G2071558		41-		
D 4018	LED				19-213/S2C-AN1P2B/3T	G2071096		1-		
D 4018	LED				19-213/S2C-AP1Q2B/3T	G2071558		41-		
D 4019	LED				19-213/S2C-AN1P2B/3T	G2071096		1-		
D 4019	LED				19-213/S2C-AP1Q2B/3T	G2071558		41-		
D 4020	DIODE				1SS400 TE61	G2070634		1-		
D 4021	LED				19-213/S2C-AN1P2B/3T	G2071096		1-		
D 4021	LED				19-213/S2C-AP1Q2B/3T	G2071558		41-		
D 4022	LED				19-213/S2C-AN1P2B/3T	G2071096		1-		
D 4022	LED				19-213/S2C-AP1Q2B/3T	G2071558		41-		
D 4023	LED				19-213/S2C-AN1P2B/3T	G2071096		1-		
D 4023	LED				19-213/S2C-AP1Q2B/3T	G2071558		41-		
D 4024	DIODE				DA221 TL	G2070178		1-		
D 4025	LED				19-213/S2C-AN1P2B/3T	G2071096		1-		
D 4025	LED				19-213/S2C-AP1Q2B/3T	G2071558		41-		
D 4026	DIODE				DA221 TL	G2070178		1-		
D 4027	DIODE				1SV325(TPH3.F)	G2070848		1-		
D 4028	DIODE				1SV325(TPH3.F)	G2070848		1-		
D 4029	DIODE				DAN235E TL	G2070612		1-		
D 4030	DIODE				EDZV T2R 3.9B	G2071004		1-		
D 4031	DIODE				HVC383B TRF-E	G2070922		1-		
D 4031	DIODE				1SV305(TPH3)	G2070942		36-		
D 4032	DIODE				1SS400 TE61	G2070634		1-		
D 4033	DIODE				1SS400 TE61	G2070634		1-		
D 4034	DIODE				1SS400 TE61	G2070634		1-		
D 4035	DIODE				DA221 TL	G2070178		1-		
D 4036	DIODE				1SS400 TE61	G2070634		1-		
D 4037	DIODE				1SV325(TPH3.F)	G2070848		1-		
D 4038	DIODE				1SV325(TPH3.F)	G2070848		1-		
D 4039	DIODE				1SV325(TPH3.F)	G2070848		1-		
D 4040	DIODE				1SV325(TPH3.F)	G2070848		1-		
D 4041	DIODE				DAN222 TL	G2070174		1-		
D 4042	DIODE				DAN222 TL	G2070174		1-		
D 4043	DIODE				DAN222 TL	G2070174		1-		
D 4044	DIODE				1SS400 TE61	G2070634		1-		
D 4045	DIODE				DA221 TL	G2070178		1-		
DS4001	LCD				GTO4993SY02	G6090202		1-		
F 4002	CHIP FUSE	3.15A			FHC16 322ADTP	Q0000118		1-		
FB4001	FERRITE BEADS				BLM18PG330SN1D	L9190141		1-		
FB4002	FERRITE BEADS				BLM18PG330SN1D	L9190141		1-		
FB4003	FERRITE BEADS				BLM15BD102SN1D	L9190133		1-		
FB4004	FERRITE BEADS				BLM15BD102SN1D	L9190133		1-		
FB4005	FERRITE BEADS				BLM18PG330SN1D	L9190141		1-		
J 4001	SHIELD FINGER				1447009-7	S5000226		1-		
J 4002	CONNECTOR				MJC-046-C1-3.5-T	P1091309		1-		
J 4003	CONTACT				OG-503040	S5000243		1-		
J 4004	CONTACT				OG-503040	S5000243		1-		
J 4005	CONNECTOR				AXK6F10345YP	P0091378		1-		
L 4001	COIL	0.047uH			ASs030821-51R0NJ	L0022588		1-		
L 4002	COIL	0.047uH			ASs030821-51R0NJ	L0022588		1-		
L 4003	COIL	0.033uH			ASs030621-33R8NJ	L0022586		1-		
L 4004	M.RFC	0.82uH			LK2125 R82K-T	L1690318		1-		
L 4005	COIL	0.039uH			ASs030721-41R8NJ	L0022587		1-		
L 4006	M.RFC	0.033uH			HK1608 33NJ-T	L1690522		1-		
L 4007	COIL	0.014uH			ASs050425-14R0NJ	L0022827		1-		
L 4009	M.RFC	0.047uH			HK1608 47NJ-T	L1690524		1-		
L 4010	COIL	0.039uH			ASs030721-41R8NJ	L0022587		1-		
L 4011	COIL	0.017uH			ASs030616-17N	L0022678		1-		
L 4012	COIL	0.017uH			ASs030616-17N	L0022678		1-		

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Parts List

REF	DESCRIPTION	VALUE	V/W	TOL.	MFR'S DESIG	YAESU P/N	VERS.	LOT	SIDE	LAY ADR
L 4014	M.RFC	0.022uH		2%	C1608CB-22NG-RF	L1691036		1-		
L 4015	M.RFC	0.047uH		2%	C1608CB-47NG-RF	L1691040		1-		
L 4016	M.RFC	0.22uH			HK1608 R22J-T	L1690940		1-		
L 4017	COIL	0.017uH			ASs030616-17N	L0022678		1-		
L 4018	M.RFC	0.068uH			HK1608 68NJ-T	L1690526		1-		
L 4019	CHIP COIL	33uH		5%	NLV25T-330J-PF	L1691442		1-		
L 4019	CHIP COIL	22uH		5%	NLV25T-220J-PF	L1691440		4-		
L 4020	COIL	0.017uH			ASs030616-17N	L0022678		1-		
L 4021	M.RFC	0.22uH			HK1608 R22J-T	L1690940		1-		
L 4022	M.RFC	0.01uH			HK1608 10NJ-T	L1690516		1-		
L 4023	M.RFC	0.082uH			HK1608 82NJ-T	L1690527		1-		
L 4024	M.RFC	0.22uH			HK1608 R22J-T	L1690940		1-		
L 4025	M.RFC	0.82uH			LK1608 R82K-T	L1690417		1-		
L 4026	M.RFC	0.039uH			HK1608 39NJ-T	L1690523		1-		
L 4027	M.RFC	0.22uH			HK1608 R22J-T	L1690940		1-		
L 4028	M.RFC	0.39uH		2%	C1608CB-R39G-RF	L1691107		1-		
L 4029	M.RFC	0.22uH			HK1608 R22J-T	L1690940		1-		
L 4030	M.RFC	0.22uH			HK1608 R22J-T	L1690940		1-		
L 4031	COIL	0.047uH			ASs030821-51R0NJ	L0022588		1-		
L 4032	M.RFC	0.22uH			HK1608 R22J-T	L1690940		1-		
L 4033	COIL	0.033uH			ASs030621-33R8NJ	L0022586		1-		
L 4034	M.RFC	0.22uH			HK1608 R22J-T	L1690940		1-		
L 4035	M.RFC	3.3uH			LK1608 3R3K-T	L1690686		1-		
L 4036	M.RFC	0.15uH			HK1608 R15J-T	L1690938		1-		
MC4001	MIC. ELEMENT				PF0-1055P	M3290045		1-		
MC4002	MICROPHONE ELEMENT				PFO-6050P	M3290055		1-		
Q 4001	TRANSISTOR				DTC144EE TL	G3070075		1-		
Q 4002	TRANSISTOR				DTC144EE TL	G3070075		1-		
Q 4003	TRANSISTOR				DTC114TE TL	G3070225		1-		
Q 4004	TRANSISTOR				DTC114TE TL	G3070225		1-		
Q 4005	IC				TDA2822G-S08-R	G1094497		1-		
Q 4006	TRANSISTOR				DTA114TE TL	G3070264		1-		
Q 4007	IC				TAR5S50U(TE85L.F)	G1094097		1-		
Q 4008	IC				S-812C35AUA-C2P-T2G	G1093672		1-		
Q 4009	IC				LM2902PWR	G1094009		1-		
Q 4010	TRANSISTOR				CPH6102-TL	G3070223		1-		
Q 4011	TRANSISTOR				DTC144EE TL	G3070075		1-		
Q 4012	IC				LM2904PWR	G1094010		1-		
Q 4013	TRANSISTOR				UMD5N TR	G3070343		1-		
Q 4014	TRANSISTOR				2SA1774 TL R	G3117748R		1-		
Q 4015	TRANSISTOR				UMD5N TR	G3070343		1-		
Q 4016	TRANSISTOR				UMD5N TR	G3070343		1-		
Q 4017	IC				NJM12902V-TE1	G1093592		1-		
Q 4018	TRANSISTOR				DTC144EE TL	G3070075		1-		
Q 4019	FET				RQA0011DNS	G3070392		1-		
Q 4020	IC				LM2902PWR	G1094009		1-		
Q 4021	FET				RTM002P02(TAPE)	G3070347		1-		
Q 4022	TRANSISTOR				DTC144EE TL	G3070075		1-		
Q 4023	IC				S-80835CNMC-B8U-T2-G	G1093606		1-		
Q 4024	TRANSISTOR				2SC4617 TL R	G3346178R		1-		
Q 4025	TRANSISTOR				2SC5006-T1-A/YFB	G3350068		1-		
Q 4026	FET				RQA0004PXDQS	G3070391		1-		
Q 4027	TRANSISTOR				FMMTL618TA	G3070334		1-		
Q 4028	TRANSISTOR				DTC144EE TL	G3070075		1-		
Q 4029	TRANSISTOR				2SC4617 TL R	G3346178R		1-		
Q 4030	TRANSISTOR				DTC114TE TL	G3070225		1-		
Q 4031	TRANSISTOR				2SC5227-4-TB	G3352278D		1-		
Q 4031	TRANSISTOR				2SC5227A-4-TB-E	G3070424		33-		
Q 4032	IC				M62364FP 600D	G1093033		1-		
Q 4033	IC				R1EX24128ATAS0I	G1094774		1-		
Q 4033	IC				R1EX24128BTAS0I	G1095026		13-		
Q 4034	TRANSISTOR				DTA144EE TL	G3070074		1-		
Q 4035	IC				R5F2L3ACANFP	G1094775		1-		
Q 4035	IC				R5F2L3ACCNFP	G1095003		19-		
Q 4036	FET				3SK293(TE85L.F)	G4802938		1-		
Q 4037	TRANSISTOR				DTC114TE TL	G3070225		1-		
Q 4038	TRANSISTOR				2SC5005-T1	G3350058		1-		
Q 4038	TRANSISTOR				2SC5005-T1	G3350058		24		
Q 4038	TRANSISTOR				2SC5066-O,LF(T	G3350668		25-		
Q 4039	TRANSISTOR				DTC114TE TL	G3070225		1-		
Q 4040	FET				2SK508-T1B-A K52	G3805088B		1-		
Q 4041	TRANSISTOR				2SC4215Y(TE85R.F)	G3342157Y		1-		
Q 4042	TRANSISTOR				2SC4227-T1 R32	G3342278B		1-		
Q 4043	TRANSISTOR				DTC114TE TL	G3070225		1-		
Q 4044	TRANSISTOR				2SC4617 TL R	G3346178R		1-		

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Parts List

REF	DESCRIPTION	VALUE	V/W	TOL.	MFR'S DESIG	YAESU P/N	VERS.	LOT	SIDE	LAY ADR
Q 4046	IC				BA4116FV-BZE2	G1092616		1-		
Q 4047	TRANSISTOR				DTC144EE TL	G3070075		1-		
Q 4048	IC				MB15E03SLPFV1-G-EF-6E1	G1094623		1-		
Q 4049	IC				CMX264	G1093777		1-		
Q 4050	TRANSISTOR				DTC144EE TL	G3070075		1-		
Q 4051	TRANSISTOR				DTC144EE TL	G3070075		1-		
Q 4052	TRANSISTOR				DTC144EE TL	G3070075		1-		
Q 4053	IC				LM2902PWR	G1094009		1-		
Q 4054	IC				LM2904PWR	G1094010		1-		
Q 4055	TRANSISTOR				UMD5N TR	G3070343		1-		
Q 4056	TRANSISTOR				DTC144EE TL	G3070075		1-		
Q 4057	TRANSISTOR				DTC144EE TL	G3070075		1-		
Q 4058	TRANSISTOR				DTC144EE TL	G3070075		1-		
R 4001	CHIP RES.	2.2k	1/16W	5%	RMC1/16S 222JTH	J24189029		1-		
R 4002	CHIP RES.	470k	1/16W	5%	RMC1/16S 474JTH	J24189057		1-		
R 4003	CHIP RES.	47k	1/16W	5%	RMC1/16S 473JTH	J24189045		1-		
R 4004	CHIP RES.	2.2k	1/16W	5%	RMC1/16S 222JTH	J24189029		1-		
R 4005	CHIP RES.	2.2k	1/16W	5%	RMC1/16S 222JTH	J24189029		1-		
R 4006	CHIP RES.	4.7	1/16W	5%	RMC1/16S 4R7JTH	J24189066		1-		
R 4007	CHIP RES.	2.2k	1/16W	5%	RMC1/16S 222JTH	J24189029		1-		
R 4007	CHIP RES.	1.8k	1/16W	5%	RMC1/16S 182JTH	J24189028		5-		
R 4008	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		1-		
R 4009	CHIP RES.	1k	1/16W	5%	RMC1/16S 102JTH	J24189025		1-		
R 4010	CHIP RES.	47k	1/16W	5%	RMC1/16S 473JTH	J24189045		1-		
R 4011	CHIP RES.	68	1/16W	5%	RMC1/16S 680JTH	J24189011		1-		
R 4012	CHIP RES.	4.7	1/16W	5%	RMC1/16S 4R7JTH	J24189066		1-		
R 4013	CHIP RES.	12k	1/16W	5%	RMC1/16S 123JTH	J24189038		1-		
R 4014	CHIP RES.	68	1/16W	5%	RMC1/16S 680JTH	J24189011		1-		
R 4015	CHIP RES.	2.2k	1/16W	5%	RMC1/16S 222JTH	J24189029		1-		
R 4016	CHIP RES.	22k	1/16W	0.5%	MCR01MZPD2202	J24189378		1-		
R 4017	CHIP RES.	0	1/16W	5%	RMC1/16S JPTH	J24189070		1-		
R 4018	CHIP RES.	0	1/16W	5%	RMC1/16S JPTH	J24189070		1-		
R 4019	CHIP RES.	120k	1/16W	0.5%	MCR01MZPD1203	J24189387		1-		
R 4020	CHIP RES.	22k	1/16W	0.5%	MCR01MZPD2202	J24189378		1-		
R 4021	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		1-		
R 4022	CHIP RES.	68k	1/16W	0.5%	MCR01MZPD6802	J24189384		1-		
R 4023	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		1-		
R 4024	CHIP RES.	0	1/8W	5%	RMC1/8T 000J	J24215000		1-		
R 4025	CHIP RES.	0	1/8W	5%	RMC1/8T 000J	J24215000		1-		
R 4026	CHIP RES.	2.2k	1/16W	5%	RMC1/16S 222JTH	J24189029		1-		
R 4026	CHIP RES.	1.2k	1/16W	5%	RMC1/16S 122JTH	J24189026		5-		
R 4027	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		1-		
R 4028	CHIP RES.	820k	1/16W	5%	RMC1/16S 824JTH	J24189060		1-		
R 4029	CHIP RES.	68k	1/16W	0.5%	MCR01MZPD6802	J24189384		1-		
R 4030	CHIP RES.	270k	1/16W	0.5%	MCR01MZPD2703	J24189329		1-		
R 4031	CHIP RES.	47k	1/16W	5%	RMC1/16S 473JTH	J24189045		1-		
R 4032	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		1-		
R 4033	CHIP RES.	120k	1/16W	0.5%	MCR01MZPD1203	J24189387		1-		
R 4034	CHIP RES.	47k	1/16W	5%	RMC1/16S 473JTH	J24189045		1-		
R 4035	CHIP RES.	2.2k	1/16W	5%	RMC1/16S 222JTH	J24189029		1-		
R 4036	CHIP RES.	0.33	1/8W	10%	RMC1/8 R33KTP	J24219001		1-		
R 4037	CHIP RES.	100k	1/16W	5%	RMC1/16S 104JTH	J24189049		1-		
R 4038	CHIP RES.	47k	1/16W	0.5%	MCR01MZPD4702	J24189382		1-		
R 4039	CHIP RES.	120k	1/16W	5%	RMC1/16S 124JTH	J24189050		1-		
R 4040	CHIP RES.	270k	1/16W	5%	RMC1/16S 274JTH	J24189054		1-		
R 4041	CHIP RES.	0.33	1/8W	10%	RMC1/8 R33KTP	J24219001		1-		
R 4042	CHIP RES.	27k	1/16W	5%	RMC1/16S 273JTH	J24189042		1-		
R 4043	CHIP RES.	33k	1/16W	0.5%	MCR01MZPD3302	J24189380		1-		
R 4044	CHIP RES.	0.33	1/8W	10%	RMC1/8 R33KTP	J24219001		1-		
R 4045	CHIP RES.	2.2	1/2W	5%	RMC1/2 2R2JCTP	J24275229		1-		
R 4046	CHIP RES.	680k	1/16W	0.5%	MCR01MZPD6803	J24189390		1-		
R 4047	CHIP RES.	47k	1/16W	5%	RMC1/16S 473JTH	J24189045		1-		
R 4048	CHIP RES.	15k	1/16W	5%	RMC1/16S 153JTH	J24189039		1-		
R 4049	CHIP RES.	270k	1/16W	0.5%	MCR01MZPD2703	J24189329		1-		
R 4050	CHIP RES.	4.7k	1/16W	5%	RMC1/16S 472JTH	J24189033		1-		
R 4051	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		1-		
R 4052	CHIP RES.	47k	1/16W	5%	RMC1/16S 473JTH	J24189045		1-		
R 4053	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		1-		
R 4054	CHIP RES.	100k	1/16W	5%	RMC1/16S 104JTH	J24189049		1-		
R 4055	CHIP RES.	180k	1/16W	5%	RMC1/16S 184JTH	J24189052		1-		
R 4056	CHIP RES.	1M	1/16W	5%	RMC1/16S 105JTH	J24189061		1-		
R 4057	CHIP RES.	10k	1/16W	0.5%	MCR01MZPD1002	J24189374		1-		
R 4058	CHIP RES.	330	1/16W	5%	RMC1/16S 331JTH	J24189019		1-		
R 4059	CHIP RES.	100k	1/16W	5%	RMC1/16S 104JTH	J24189049		1-		
R 4060	CHIP RES.	2.2k	1/16W	5%	RMC1/16S 222JTH	J24189029		1-		

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Parts List

REF	DESCRIPTION	VALUE	V/W	TOL.	MFR'S DESIG	YAESU P/N	VERS.	LOT	SIDE	LAY ADR
R 4061	CHIP RES.	100	1/16W	5%	RMC1/16S 101JTH	J24189013		1-		
R 4062	CHIP RES.	6.8k	1/16W	5%	RMC1/16S 682JTH	J24189035		1-		
R 4063	CHIP RES.	4.7k	1/16W	5%	RMC1/16S 472JTH	J24189033		1-		
R 4064	CHIP RES.	33	1/16W	5%	RMC1/16 330JATP	J24185330		1-		
R 4065	CHIP RES.	22k	1/16W	0.5%	MCR01MZPD2202	J24189378		1-		
R 4066	CHIP RES.	0	1/16W	5%	RMC1/16S JPTH	J24189070		1-		
R 4067	CHIP RES.	22	1/16W	5%	RMC1/16S 220JTH	J24189005		1-		
R 4068	CHIP RES.	47k	1/16W	0.5%	MCR01MZPD4702	J24189382		1-		
R 4069	CHIP RES.	2.7k	1/16W	5%	RMC1/16S 272JTH	J24189030		1-		
R 4070	CHIP RES.	1.8k	1/16W	5%	RMC1/16S 182JTH	J24189028		1-		
R 4071	CHIP RES.	47k	1/16W	0.5%	MCR01MZPD4702	J24189382		1-		
R 4072	CHIP RES.	100k	1/16W	0.5%	MCR01MZPD1003	J24189386		1-		
R 4073	CHIP RES.	39	1/8W	5%	RMC1/8T 390J	J24215390		1-		
R 4074	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		1-		
R 4075	CHIP RES.	82	1/16W	5%	RMC1/16S 820JTH	J24189012		1-		
R 4076	CHIP RES.	22k	1/16W	5%	RMC1/16S 223JTH	J24189041		1-		
R 4077	CHIP RES.	39	1/8W	5%	RMC1/8T 390J	J24215390		1-		
R 4078	CHIP RES.	82	1/16W	5%	RMC1/16S 820JTH	J24189012		1-		
R 4079	CHIP RES.	68k	1/16W	5%	RMC1/16S 683JTH	J24189047		1-		
R 4080	CHIP RES.	220k	1/16W	0.5%	MCR01MZPD2203	J24189389		1-		
R 4081	CHIP RES.	2.2k	1/16W	5%	RMC1/16S 222JTH	J24189029		1-		
R 4082	CHIP RES.	27	1/4W	5%	RMC1/4 270JATP	J24245270		1-		
R 4083	CHIP RES.	82	1/16W	5%	RMC1/16S 820JTH	J24189012		1-		
R 4084	CHIP RES.	680k	1/16W	0.5%	MCR01MZPD6803	J24189390		1-		
R 4085	CHIP RES.	56k	1/16W	0.5%	MCR01MZPD5602	J24189383		1-		
R 4086	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		1-		
R 4087	CHIP RES.	68k	1/16W	5%	RMC1/16S 683JTH	J24189047		1-		
R 4088	CHIP RES.	390	1/16W	5%	RMC1/16S 391JTH	J24189020		1-		
R 4089	CHIP RES.	0	1/16W	5%	RMC1/16S JPTH	J24189070		1-		
R 4090	CHIP RES.	180	1/16W	5%	RMC1/16S 181JTH	J24189016		1-		
R 4091	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		1-		
R 4092	CHIP RES.	33k	1/16W	0.5%	MCR01MZPD3302	J24189380		1-		
R 4093	CHIP RES.	220k	1/16W	5%	RMC1/16S 224JTH	J24189053		1-		
R 4094	CHIP RES.	100k	1/16W	0.5%	MCR01MZPD1003	J24189386		1-		
R 4095	CHIP RES.	1k	1/16W	5%	RMC1/16S 102JTH	J24189025		1-		
R 4096	CHIP RES.	220	1/16W	5%	RMC1/16S 221JTH	J24189017		1-		
R 4097	CHIP RES.	180	1/16W	5%	RMC1/16S 181JTH	J24189016		1-		
R 4098	CHIP RES.	100	1/16W	5%	RMC1/16S 101JTH	J24189013		1-		
R 4099	CHIP RES.	560	1/16W	5%	RMC1/16S 561JTH	J24189022		1-		
R 4100	CHIP RES.	3.3k	1/16W	5%	RMC1/16S 332JTH	J24189031		1-		
R 4101	CHIP RES.	180	1/16W	5%	RMC1/16S 181JTH	J24189016		1-		
R 4102	CHIP RES.	0	1/16W	5%	RMC1/16S JPTH	J24189070		1-		
R 4103	CHIP RES.	390k	1/16W	5%	RMC1/16S 394JTH	J24189056		1-		
R 4104	CHIP RES.	1k	1/16W	5%	RMC1/16S 102JTH	J24189025		1-		
R 4105	CHIP RES.	2.2k	1/16W	5%	RMC1/16S 222JTH	J24189029		1-		
R 4106	CHIP RES.	100k	1/16W	0.5%	MCR01MZPD1003	J24189386		1-		
R 4107	CHIP RES.	180	1/16W	5%	RMC1/16S 181JTH	J24189016		1-		
R 4108	CHIP RES.	100k	1/16W	5%	RMC1/16S 104JTH	J24189049		1-		
R 4109	CHIP RES.	47k	1/16W	0.5%	MCR01MZPD4702	J24189382		1-		
R 4110	CHIP RES.	47k	1/16W	0.5%	MCR01MZPD4702	J24189382		1-		
R 4111	CHIP RES.	100k	1/16W	5%	RMC1/16S 104JTH	J24189049		1-		
R 4112	CHIP RES.	330	1/16W	5%	RMC1/16S 331JTH	J24189019		1-		
R 4113	CHIP RES.	22	1/16W	5%	RMC1/16S 220JTH	J24189005		1-		
R 4114	CHIP RES.	22	1/16W	5%	RMC1/16S 220JTH	J24189005		1-		
R 4115	CHIP RES.	18	1/16W	5%	RMC1/16S 180JTH	J24189004		1-		
R 4116	CHIP RES.	100	1/16W	5%	RMC1/16S 101JTH	J24189013		1-		
R 4117	CHIP RES.	100	1/16W	5%	RMC1/16S 101JTH	J24189013		1-		
R 4118	CHIP RES.	100	1/16W	5%	RMC1/16S 101JTH	J24189013		1-		
R 4119	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		1-		
R 4121	CHIP RES.	0	1/16W	5%	RMC1/16S JPTH	J24189070		1-		
R 4122	CHIP RES.	18	1/16W	5%	RMC1/16S 180JTH	J24189004		1-		
R 4123	CHIP RES.	3.3k	1/16W	5%	RMC1/16S 332JTH	J24189031		1-		
R 4124	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		1-		
R 4125	CHIP RES.	330	1/16W	5%	RMC1/16S 331JTH	J24189019		1-		
R 4126	CHIP RES.	330	1/16W	5%	RMC1/16S 331JTH	J24189019		1-		
R 4128	CHIP RES.	330k	1/16W	0.5%	MCR01MZPD3303	J24189330		1-		
R 4129	CHIP RES.	100k	1/16W	0.5%	MCR01MZPD1003	J24189386		1-		
R 4130	CHIP RES.	2.2k	1/16W	5%	RMC1/16S 222JTH	J24189029		1-		
R 4131	CHIP RES.	100	1/16W	5%	RMC1/16S 101JTH	J24189013		1-		
R 4132	CHIP RES.	47k	1/16W	5%	RMC1/16S 473JTH	J24189045		1-		
R 4133	CHIP RES.	470k	1/16W	5%	RMC1/16S 474JTH	J24189057		1-		
R 4134	CHIP RES.	47k	1/16W	0.5%	MCR01MZPD4702	J24189382		1-		
R 4135	CHIP RES.	4.7k	1/16W	5%	RMC1/16S 472JTH	J24189033		1-		
R 4136	CHIP RES.	47k	1/16W	5%	RMC1/16S 473JTH	J24189045		1-		
R 4138	CHIP RES.	6.8k	1/16W	5%	RMC1/16S 682JTH	J24189035		1-		

MAIN Unit (Lot. 1-42)

Parts List

REF	DESCRIPTION	VALUE	V/W	TOL.	MFR'S DESIG	YAESU P/N	VERS.	LOT	SIDE	LAY ADR
R 4139	CHIP RES.	680	1/16W	5%	RMC1/16S 681JTH	J24189023		1-		
R 4140	CHIP RES.	0	1/16W	5%	RMC1/16S JPTH	J24189070		1-		
R 4142	CHIP RES.	100k	1/16W	0.5%	MCR01MZPD1003	J24189386		1-		
R 4143	CHIP RES.	1.5k	1/16W	5%	RMC1/16S 152JTH	J24189027		1-		
R 4144	CHIP RES.	5.6k	1/16W	0.5%	MCR01MZPD5601	J24189371		1-		
R 4145	CHIP RES.	47k	1/16W	5%	RMC1/16S 473JTH	J24189045		1-		
R 4146	CHIP RES.	470k	1/16W	5%	RMC1/16S 474JTH	J24189057		1-		
R 4148	CHIP RES.	100k	1/16W	0.5%	MCR01MZPD1003	J24189386		1-		
R 4149	CHIP RES.	68k	1/16W	0.5%	MCR01MZPD6802	J24189384		1-		
R 4150	CHIP RES.	18	1/16W	5%	RMC1/16S 180JTH	J24189004		1-		
R 4151	CHIP RES.	470k	1/16W	5%	RMC1/16S 474JTH	J24189057		1-		
R 4152	CHIP RES.	47	1/16W	5%	RMC1/16S 470JTH	J24189009		1-		
R 4153	CHIP RES.	330k	1/16W	5%	RMC1/16S 334JTH	J24189055		1-		
R 4154	CHIP RES.	18	1/16W	5%	RMC1/16S 180JTH	J24189004		1-		
R 4155	CHIP RES.	22	1/16W	5%	RMC1/16S 220JTH	J24189005		1-		
R 4156	CHIP RES.	47k	1/16W	5%	RMC1/16S 473JTH	J24189045		1-		
R 4157	CHIP RES.	18	1/16W	5%	RMC1/16S 180JTH	J24189004		1-		
R 4158	CHIP RES.	12k	1/16W	5%	RMC1/16S 123JTH	J24189038		1-		
R 4159	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		1-		
R 4160	CHIP RES.	680	1/16W	5%	RMC1/16S 681JTH	J24189023		1-		
R 4161	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		1-		
R 4163	CHIP RES.	270k	1/16W	5%	RMC1/16S 274JTH	J24189054		1-		
R 4164	CHIP RES.	47	1/16W	5%	RMC1/16S 470JTH	J24189009		1-		
R 4165	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		1-		
R 4166	CHIP RES.	220k	1/16W	5%	RMC1/16S 224JTH	J24189053		1-		
R 4167	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		1-		
R 4169	CHIP RES.	330	1/16W	5%	RMC1/16S 331JTH	J24189019		1-		
R 4170	CHIP RES.	0	1/16W	5%	RMC1/16S JPTH	J24189070		1-		
R 4171	CHIP RES.	33k	1/16W	5%	RMC1/16S 333JTH	J24189043		1-		
R 4171	CHIP RES.	33k	1/16W	5%	RMC1/16S 333JTH	J24189043		24		
R 4171	CHIP RES.	56k	1/16W	5%	RMC1/16S 563JTH	J24189046		25-		
R 4172	CHIP RES.	4.7k	1/16W	0.5%	MCR01MZPD4701	J24189370		1-		
R 4173	CHIP RES.	330k	1/16W	5%	RMC1/16S 334JTH	J24189055		1-		
R 4174	CHIP RES.	220k	1/16W	5%	RMC1/16S 224JTH	J24189053		1-		
R 4175	CHIP RES.	220k	1/16W	5%	RMC1/16S 224JTH	J24189053		1-		
R 4176	CHIP RES.	150k	1/16W	5%	RMC1/16S 154JTH	J24189051		1-		
R 4176	CHIP RES.	220k	1/16W	5%	RMC1/16S 224JTH	J24189053		36-		
R 4177	CHIP RES.	390	1/16W	5%	RMC1/16S 391JTH	J24189020		1-		
R 4178	CHIP RES.	1k	1/16W	5%	RMC1/16S 102JTH	J24189025		1-		
R 4179	CHIP RES.	150	1/16W	0.5%	MCR01MZPD1500	J24189352		1-		
R 4180	CHIP RES.	6.8k	1/16W	5%	RMC1/16S 682JTH	J24189035		1-		
R 4181	CHIP RES.	1.8M	1/16W	5%	RMC1/16S 185JTH	J24189064		1-		
R 4182	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		1-		
R 4183	CHIP RES.	0	1/16W	5%	RMC1/16S JPTH	J24189070		1-		
R 4184	CHIP RES.	47k	1/16W	5%	RMC1/16S 473JTH	J24189045		1-		
R 4185	CHIP RES.	15k	1/16W	5%	RMC1/16S 153JTH	J24189039		1-		
R 4186	CHIP RES.	100	1/16W	0.5%	MCR01MZPD1000	J24189350		1-		
R 4187	CHIP RES.	470	1/16W	5%	RMC1/16S 471JTH	J24189021		1-		
R 4188	CHIP RES.	47k	1/16W	0.5%	MCR01MZPD4702	J24189382		1-		
R 4189	CHIP RES.	6.8k	1/16W	0.5%	MCR01MZPD6801	J24189372		1-		
R 4190	CHIP RES.	560	1/16W	0.5%	MCR01MZPD5600	J24189359		1-		
R 4191	CHIP RES.	100k	1/16W	0.5%	MCR01MZPD1003	J24189386		1-		
R 4192	CHIP RES.	470	1/16W	5%	RMC1/16S 471JTH	J24189021		6-		
R 4193	CHIP RES.	3.3k	1/16W	0.5%	MCR01MZPD3301	J24189368		1-		
R 4194	CHIP RES.	100k	1/16W	0.5%	MCR01MZPD1003	J24189386		1-		
R 4195	CHIP RES.	2.2k	1/16W	5%	RMC1/16S 222JTH	J24189029		1-		
R 4196	CHIP RES.	2.2k	1/16W	5%	RMC1/16S 222JTH	J24189029		1-		
R 4197	CHIP RES.	22	1/16W	5%	RMC1/16S 220JTH	J24189005		1-		
R 4198	CHIP RES.	100k	1/16W	0.5%	MCR01MZPD1003	J24189386		1-		
R 4199	CHIP RES.	100k	1/16W	0.5%	MCR01MZPD1003	J24189386		1-		
R 4200	CHIP RES.	3.3k	1/16W	5%	RMC1/16S 332JTH	J24189031		1-		
R 4201	CHIP RES.	2.2k	1/16W	5%	RMC1/16S 222JTH	J24189029		1-		
R 4202	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		1-		
R 4203	CHIP RES.	2.2k	1/16W	5%	RMC1/16S 222JTH	J24189029		1-		
R 4204	CHIP RES.	470k	1/16W	5%	RMC1/16S 474JTH	J24189057		1-		
R 4205	CHIP RES.	1.2k	1/16W	5%	RMC1/16S 122JTH	J24189026		1-		
R 4206	CHIP RES.	0	1/16W	5%	RMC1/16S JPTH	J24189070		1-		
R 4208	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		1-		
R 4209	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		1-		
R 4210	CHIP RES.	22	1/16W	5%	RMC1/16S 220JTH	J24189005		1-		
R 4211	CHIP RES.	22	1/16W	5%	RMC1/16S 220JTH	J24189005		1-		
R 4212	CHIP RES.	47	1/16W	5%	RMC1/16S 470JTH	J24189009		1-		
R 4213	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		1-		
R 4214	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		1-		
R 4215	CHIP RES.	3.3k	1/16W	5%	RMC1/16S 332JTH	J24189031		1-		

MAIN Unit (Lot. 1-42)

Parts List

REF	DESCRIPTION	VALUE	V/W	TOL.	MFR'S DESIG	YAESU P/N	VERS.	LOT	SIDE	LAY ADR
R 4216	CHIP RES.	47k	1/16W	5%	RMC1/16S 473JTH	J24189045		1-		
R 4217	CHIP RES.	330k	1/16W	0.5%	MCR01MZPD3303	J24189330		1-		
R 4218	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		1-		
R 4219	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		1-		
R 4220	CHIP RES.	3.3k	1/16W	5%	RMC1/16S 332JTH	J24189031		1-		
R 4221	CHIP RES.	18k	1/16W	5%	RMC1/16S 183JTH	J24189040		1-		
R 4222	CHIP RES.	1k	1/16W	5%	RMC1/16S 102JTH	J24189025		1-		
R 4223	CHIP RES.	100	1/16W	5%	RMC1/16S 101JTH	J24189013		1-		
R 4224	CHIP RES.	2.7k	1/16W	0.5%	MCR01MZPD2701	J24189367		1-		
R 4225	CHIP RES.	3.3k	1/16W	0.5%	MCR01MZPD3301	J24189368		1-		
R 4226	CHIP RES.	1k	1/16W	5%	RMC1/16S 102JTH	J24189025		1-		
R 4227	CHIP RES.	150k	1/16W	5%	RMC1/16S 154JTH	J24189051		1-		
R 4228	CHIP RES.	1k	1/16W	5%	RMC1/16S 102JTH	J24189025		1-		
R 4229	CHIP RES.	0	1/16W	5%	RMC1/16S JPTH	J24189070		1-		
R 4230	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		1-		
R 4231	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		1-		
R 4232	CHIP RES.	4.7k	1/16W	0.5%	MCR01MZPD4701	J24189370		1-		
R 4233	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		1-		
R 4234	CHIP RES.	47k	1/16W	5%	RMC1/16S 473JTH	J24189045		1-		
R 4235	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		1-		
R 4236	CHIP RES.	330k	1/16W	0.5%	MCR01MZPD3303	J24189330		1-		
R 4238	CHIP RES.	5.6k	1/16W	5%	RMC1/16S 562JTH	J24189034		1-		
R 4239	CHIP RES.	270	1/16W	5%	RMC1/16S 271JTH	J24189018		1-		
R 4240	CHIP RES.	47k	1/16W	5%	RMC1/16S 473JTH	J24189045		1-		
R 4241	CHIP RES.	100k	1/16W	5%	RMC1/16S 104JTH	J24189049		1-		
R 4242	CHIP RES.	1k	1/16W	5%	RMC1/16S 102JTH	J24189025		1-		
R 4243	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		1-		
R 4244	CHIP RES.	3.3k	1/16W	0.5%	MCR01MZPD3301	J24189368		1-		
R 4245	CHIP RES.	1k	1/16W	5%	RMC1/16S 102JTH	J24189025		1-		
R 4246	CHIP RES.	33k	1/16W	0.5%	MCR01MZPD3302	J24189380		1-		
R 4247	CHIP RES.	4.7k	1/16W	5%	RMC1/16S 472JTH	J24189033		1-		
R 4248	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		1-		
R 4250	CHIP RES.	56k	1/16W	0.5%	MCR01MZPD5602	J24189383		1-		
R 4251	CHIP RES.	47k	1/16W	0.5%	MCR01MZPD4702	J24189382		1-		
R 4252	CHIP RES.	100k	1/16W	5%	RMC1/16S 104JTH	J24189049		1-		
R 4253	CHIP RES.	0	1/16W	5%	RMC1/16S JPTH	J24189070		1-		
R 4254	CHIP RES.	100k	1/16W	5%	RMC1/16S 104JTH	J24189049		1-		
R 4255	CHIP RES.	33k	1/16W	5%	RMC1/16S 333JTH	J24189043		1-		
R 4256	CHIP RES.	100k	1/16W	0.5%	MCR01MZPD1003	J24189386		1-		
R 4257	CHIP RES.	560	1/16W	0.5%	MCR01MZPD5600	J24189359		1-		
R 4258	CHIP RES.	6.8k	1/16W	5%	RMC1/16S 682JTH	J24189035		1-		
R 4259	CHIP RES.	100k	1/16W	5%	RMC1/16S 104JTH	J24189049		1-		
R 4260	CHIP RES.	56k	1/16W	5%	RMC1/16S 563JTH	J24189046		1-		
R 4261	CHIP RES.	100k	1/16W	5%	RMC1/16S 104JTH	J24189049		1-		
R 4262	CHIP RES.	10	1/16W	5%	RMC1/16S 100JTH	J24189001		1-		
R 4263	CHIP RES.	100k	1/16W	0.5%	MCR01MZPD1003	J24189386		1-		
R 4264	CHIP RES.	100k	1/16W	0.5%	MCR01MZPD1003	J24189386		1-		
R 4265	CHIP RES.	82k	1/16W	0.5%	MCR01MZPD8202	J24189385		1-		
R 4266	CHIP RES.	68k	1/16W	5%	RMC1/16S 683JTH	J24189047		1-		
R 4267	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		1-		
R 4268	CHIP RES.	33k	1/16W	5%	RMC1/16S 333JTH	J24189043		1-		
R 4269	CHIP RES.	68k	1/16W	5%	RMC1/16S 683JTH	J24189047		1-		
R 4270	CHIP RES.	180k	1/16W	0.5%	MCR01MZPD1803	J24189388		1-		
R 4271	CHIP RES.	470k	1/16W	0.5%	MCR01MZPD4703	J24189332		1-		
R 4272	CHIP RES.	22k	1/16W	0.5%	MCR01MZPD2202	J24189378		1-		
R 4273	CHIP RES.	82k	1/16W	0.5%	MCR01MZPD8202	J24189385		1-		
R 4274	CHIP RES.	10k	1/16W	0.5%	MCR01MZPD1002	J24189374		1-		
R 4275	CHIP RES.	100k	1/16W	0.5%	MCR01MZPD1003	J24189386		1-		
R 4276	CHIP RES.	47k	1/16W	5%	RMC1/16S 473JTH	J24189045		1-		
S 4001	TACT SWITCH				PT-036-B2S-T	N5090158		1-		
S 4001	TACT SWITCH				PT-036-B2SA-T	N5090170		13-		
TH4002	THERMISTOR				TH05 4B473FR	G9090150		1-		
TH4004	THERMISTOR				TH05 3T103FR	G9090146		1-		
TH4005	THERMISTOR				TH05 4B473FR	G9090150		1-		
VR4001	POT.				TP76N00N RY-8935	J60800307		1-		
X 4001	XTAL SMD-49TA	9.8304MHz			9.8304MHz	H0103393		1-		
X 4002	XTAL CSA-309	4.433619MHz			4.433619MHz	H0103287		1-		
X 4002	XTAL	4.433619MHz			QRDO004433M10P1	H0103440		32-		
X 4003	TCXO	16.8MHz			TTS14VSB-A3 16.80MHz	H9501100		1-		
XF4001	XTAL FILTER				TF4-67EA1 67.65MHz	H1102399		1-		
XF4001	XTAL FILTER				MFT67P 67.650MHz	H1102471		7-		
	INTER CONNECTOR				(LCD)	RA1081000		1-		
	LIGHT GUIDE				(LCD)	RA107890A		1-		
	REFLECTOR SHEET				(L)	RA1089600		1-		
	MIC HOLDER RUBBER					RA1222500		1-		

MAIN Unit (Lot. 1-42)

Parts List

REF	DESCRIPTION	VALUE	V/W	TOL.	MFR'S DESIG	YAESU P/N	VERS.	LOT	SIDE	LAY ADR
	MIC HOLDER RUBBER PAN HEAD TAPTITE-B				(S) M2X4NI#3	RA1194900 U9900068		1- 4-		

MAIN Unit (Lot. 43-)

Parts List

REF	DESCRIPTION	VALUE	V/W	TOL.	MFR'S DESIG	YAESU P/N	VERS.	LOT	SIDE	LAY ADR
PCB with Components is included MAIN ASSY (see Exploded View)										
C 5001	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	B	e3
C 5002	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	B	e3
C 5004	CHIP CAP.	47pF	50V	CH	GRM1552C1H470JA01D	K22178228		43-	A	B1
C 5005	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	A	A1
C 5006	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	B	f3
C 5007	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	B	f3
C 5008	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	B	e1
C 5009	CHIP CAP.	10uF	10V	B	GRM21BB31A106KE18L	K22100808		43-	A	B3
C 5010	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		43-	A	A2
C 5011	CHIP CAP.	10pF	50V	CH	GRM1552C1H100BA01D	K22178297		43-	B	f2
C 5012	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	A	B3
C 5013	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	A	B2
C 5014	CHIP CAP.	150pF	50V	CH	GRM1552C1H151JA01D	K22178240		43-	B	f2
C 5015	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	A	A3
C 5016	CHIP CAP.	1uF	10V	B	GRM155B31A105KE15D	K22108809		43-	B	e1
C 5017	CHIP CAP.	27pF	50V	CH	GRM1552C1H270JA01D	K22178222		43-	B	f3
C 5018	AL.ELECTRO.CAP.	220uF	10V		UUR1A221MCL6GS	K48100013		43-	B	f1
C 5019	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		43-	A	A2
C 5020	CHIP CAP.	4pF	50V	CH	GRM1552C1H4R0BA01D	K22178291		43-	B	f3
C 5021	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		43-	A	B3
C 5022	CHIP CAP.	150pF	50V	CH	GRM1552C1H151JA01D	K22178240		43-	B	f2
C 5023	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	A	B1
C 5024	CHIP CAP.	0.033uF	10V	B	GRM155B11A333KA01D	K22108803		43-	B	e1
C 5025	CHIP CAP.	150pF	50V	CH	GRM1552C1H151JA01D	K22178240		43-	B	f2
C 5026	CHIP CAP.	27pF	50V	CH	GRM1552C1H270JA01D	K22178222		43-	B	f3
C 5027	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	A	B3
C 5028	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		43-	A	A1
C 5029	CHIP CAP.	12pF	50V	CH	GRM1552C1H120JA01D	K22178214		43-	B	f3
C 5030	CHIP TA.CAP.	10uF	16V		TMCMA1C106MTRF	K78120077		43-	A	B1
C 5031	CHIP CAP.	0.033uF	10V	B	GRM155B11A333KA01D	K22108803		43-	B	e1
C 5032	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	B	e3
C 5033	CHIP CAP.	10uF	10V	B	GRM21BB31A106KE18L	K22100808		43-	B	d1
C 5034	CHIP CAP.	0.0047uF	50V	B	GRM155B11H472KA01D	K22178838		43-	A	A1
C 5035	CHIP CAP.	150pF	50V	CH	GRM1552C1H151JA01D	K22178240		43-	B	f2
C 5036	CHIP CAP.	12pF	50V	CH	GRM1552C1H120JA01D	K22178214		43-	B	e3
C 5037	CHIP CAP.	1uF	10V	B	GRM155B31A105KE15D	K22108809		43-	B	e1
C 5038	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	B	e3
C 5039	CHIP CAP.	330pF	50V	B	GRM155B11H331KA01D	K22178803		43-	B	e1
C 5041	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	A	B2
C 5042	CHIP TA.CAP.	22uF	16V		TMCMB1C226MTRF	K78120028		43-	B	f2
C 5043	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	A	A1
C 5044	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	B	a2
C 5045	CHIP CAP.	2pF	50V	CK	GRM1554C1H2R0BA01D	K22178289		43-	B	e3
C 5046	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	B	e2
C 5047	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	B	e1
C 5048	CHIP CAP.	12pF	50V	CH	GRM1552C1H120JA01D	K22178214		43-	B	e3
C 5049	CHIP CAP.	10uF	10V	B	GRM21BB31A106KE18L	K22100808		43-	A	A1
C 5050	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	A	A1
C 5051	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		43-	B	a2
C 5052	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		43-	A	A1
C 5053	CHIP CAP.	39pF	50V	CH	GRM1552C1H390JA01D	K22178226		43-	B	e3
C 5054	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	B	a2
C 5055	CHIP CAP.	12pF	50V	CH	GRM1552C1H120JA01D	K22178214		43-	B	e2
C 5056	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	A	B2
C 5057	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	B	a2
C 5058	CHIP CAP.	18pF	50V	CH	GRM1552C1H180JA01D	K22178218		43-	B	e2
C 5059	CHIP CAP.	22pF	50V	CH	GRM1552C1H220JA01D	K22178220		43-	B	e3
C 5060	CHIP TA.CAP.	10uF	16V		TMCMA1C106MTRF	K78120077		43-	B	f1
C 5061	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	B	a2
C 5062	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		43-	B	d1
C 5063	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	B	f1
C 5064	CHIP CAP.	1uF	10V	B	GRM155B31A105KE15D	K22108809		43-	B	f1
C 5065	CHIP CAP.	22pF	50V	CH	GRM1552C1H220JA01D	K22178220		43-	B	e2
C 5066	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	B	a2
C 5067	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	B	e2
C 5068	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	B	a2
C 5069	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	B	a2
C 5070	CHIP CAP.	220pF	50V	CH	GRM1552C1H221JA01D	K22179713		43-	A	B2
C 5071	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	B	e2
C 5073	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	B	e2
C 5075	CHIP CAP.	4pF	50V	CH	GRM1552C1H4R0BA01D	K22178291		43-	B	e2
C 5076	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	B	f2
C 5077	CHIP CAP.	10uF	10V	B	GRM21BB31A106KE18L	K22100808		43-	B	e2
C 5078	CHIP CAP.	10uF	10V	B	GRM21BB31A106KE18L	K22100808		43-	A	B2

MAIN Unit (Lot. 43-)

Parts List

REF	DESCRIPTION	VALUE	V/W	TOL.	MFR'S DESIG	YAESU P/N	VERS.	LOT	SIDE	LAY ADR
C 5080	CHIP CAP.	10uF	10V	B	GRM21BB31A106KE18L	K22100808		43-	B	e1
C 5082	CHIP TA.CAP.	10uF	16V		TMCMA1C106MTRF	K78120077		43-	B	e2
C 5083	CHIP CAP.	120pF	50V	CH	GRM1552C1H121JA01D	K22178238		43-	B	e2
C 5084	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		43-	A	B2
C 5086	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	B	e2
C 5087	CHIP CAP.	12pF	50V	CH	GRM1552C1H120JA01D	K22178214		43-	B	e2
C 5088	CHIP CAP.	150pF	50V	CH	GRM1552C1H151JA01D	K22178240		43-	B	e2
C 5089	CHIP CAP.	220pF	50V	CH	GRM1552C1H221JA01D	K22179713		43-	B	e2
C 5090	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	A	B3
C 5092	CHIP CAP.	10uF	10V	B	GRM21BB31A106KE18L	K22100808		43-	A	B2
C 5093	CHIP CAP.	100pF	50V	CH	GRM1552C1H101JA01D	K22178236		43-	B	e2
C 5094	CHIP CAP.	15pF	50V	CH	GRM1552C1H150JA01D	K22178216		43-	B	e2
C 5095	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	B	e2
C 5096	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	B	e2
C 5097	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	B	d2
C 5098	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	A	C3
C 5099	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	B	d1
C 5100	CHIP CAP.	1uF	10V	B	GRM155B31A105KE15D	K22108809		43-	A	B3
C 5101	CHIP CAP.	10uF	10V	B	GRM21BB31A106KE18L	K22100808		43-	A	B2
C 5102	CHIP CAP.	150pF	50V	CH	GRM1552C1H151JA01D	K22178240		43-	B	e2
C 5103	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		43-	B	d1
C 5104	CHIP CAP.	1uF	10V	B	GRM155B31A105KE15D	K22108809		43-	B	d1
C 5105	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	A	D1
C 5106	CHIP CAP.	470pF	50V	B	GRM155B11H471KA01D	K22178805		43-	B	d3
C 5108	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	B	d2
C 5109	CHIP CAP.	220pF	50V	CH	GRM1552C1H221JA01D	K22179713		43-	B	d1
C 5110	CHIP CAP.	10uF	10V	B	GRM21BB31A106KE18L	K22100808		43-	B	d2
C 5111	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	B	d3
C 5112	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		43-	B	d1
C 5113	CHIP CAP.	150pF	50V	CH	GRM1552C1H151JA01D	K22178240		43-	B	e2
C 5114	CHIP CAP.	220pF	50V	CH	GRM1552C1H221JA01D	K22179713		43-	B	d3
C 5115	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	A	B1
C 5116	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	B	d3
C 5117	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	B	e2
C 5118	CHIP CAP.	0.0033uF	50V	B	GRM155B11H332KA01D	K22178815		43-	B	d2
C 5119	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	B	d1
C 5120	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	B	d3
C 5121	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		43-	B	e2
C 5122	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	B	d2
C 5124	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	B	d3
C 5125	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	A	B1
C 5126	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	B	d3
C 5127	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		43-	A	B1
C 5128	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		43-	B	d1
C 5130	CHIP CAP.	10uF	10V	B	GRM21BB31A106KE18L	K22100808		43-	B	d1
C 5131	CHIP CAP.	1uF	10V	B	GRM155B31A105KE15D	K22108809		43-	B	a2
C 5132	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		43-	B	c3
C 5133	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	B	e2
C 5134	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	A	B1
C 5135	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	B	e2
C 5136	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		43-	B	d1
C 5137	CHIP CAP.	6pF	50V	CH	GRM1552C1H6R0BA01D	K22178293		43-	B	d2
C 5138	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	B	d2
C 5139	CHIP CAP.	150pF	50V	CH	GRM1552C1H151JA01D	K22178240		43-	B	d2
C 5140	CHIP CAP.	220pF	50V	CH	GRM1552C1H221JA01D	K22179713		43-	B	d3
C 5141	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		43-	A	C1
C 5142	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	B	d2
C 5144	CHIP TA.CAP.	100uF	4V		TMCMA0G107MTRF	K78060051		43-	B	a2
C 5146	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	B	d2
C 5148	CHIP CAP.	7pF	50V	CH	GRM1552C1H7R0BA01D	K22178294		43-	B	d2
C 5149	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	B	d2
C 5150	CHIP CAP.	7pF	50V	CH	GRM1552C1H7R0BA01D	K22178294		43-	B	c1
C 5151	CHIP CAP.	100pF	50V	CH	GRM1552C1H101JA01D	K22178236		43-	B	d2
C 5152	CHIP CAP.	220pF	50V	CH	GRM1552C1H221JA01D	K22179713		43-	B	c3
C 5153	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	B	c2
C 5154	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	B	c2
C 5155	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	B	c2
C 5156	CHIP CAP.	150pF	50V	CH	GRM1552C1H151JA01D	K22178240		43-	B	d2
C 5157	CHIP CAP.	10pF	50V	CH	GRM1552C1H100BA01D	K22178297		43-	B	d2
C 5158	CHIP CAP.	8pF	50V	CH	GRM1552C1H8R0BA01D	K22178295		43-	B	c1
C 5159	CHIP CAP.	10pF	50V	CH	GRM1552C1H100BA01D	K22178297		43-	B	c3
C 5160	CHIP CAP.	7pF	50V	CH	GRM1552C1H7R0BA01D	K22178294		43-	B	c2
C 5161	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	B	c2
C 5163	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		43-	B	e2
C 5164	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	B	c1

MAIN Unit (Lot. 43-)

Parts List

REF	DESCRIPTION	VALUE	V/W	TOL.	MFR'S DESIG	YAESU P/N	VERS.	LOT	SIDE	LAY ADR
C 5165	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	B	c2
C 5166	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		43-	A	C1
C 5167	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		43-	A	D1
C 5168	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		43-	B	c1
C 5169	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	A	D1
C 5170	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		43-	A	D1
C 5171	CHIP CAP.	33pF	50V	CH	GRM1552C1H330JA01D	K22178224		43-	B	d2
C 5173	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	B	d2
C 5175	CHIP CAP.	470pF	50V	B	GRM155B11H471KA01D	K22178805		43-	B	d2
C 5176	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	A	B2
C 5177	CHIP CAP.	47pF	50V	CH	GRM1552C1H470JA01D	K22178228		43-	B	d1
C 5178	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	B	d2
C 5179	CHIP CAP.	3pF	50V	CJ	GRM1553C1H3R0CA01D	K22178205		43-	B	b2
C 5180	CHIP CAP.	7pF	50V	CH	GRM1552C1H7R0BA01D	K22178294		43-	B	d2
C 5181	CHIP CAP.	6pF	50V	CH	GRM1552C1H6R0BA01D	K22178293		43-	B	b2
C 5182	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		43-	B	c2
C 5183	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		43-	B	c1
C 5184	CHIP CAP.	7pF	50V	CH	GRM1552C1H7R0BA01D	K22178294		43-	B	c2
C 5185	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		43-	A	D1
C 5187	CHIP CAP.	6pF	50V	CH	GRM1552C1H6R0BA01D	K22178293		43-	B	c2
C 5188	CHIP CAP.	1uF	10V	B	GRM155B31A105KE15D	K22108809		43-	B	b2
C 5189	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	B	b2
C 5190	CHIP CAP.	150pF	50V	CH	GRM1552C1H151JA01D	K22178240		43-	B	b2
C 5191	CHIP CAP.	1pF	50V	CK	GRM1554C1H1R0BA01D	K22178287		43-	B	c2
C 5193	CHIP CAP.	8pF	50V	CH	GRM1552C1H8R0DA01D	K22178210		43-	B	c2
C 5194	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		43-	A	D1
C 5195	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	B	b2
C 5196	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	B	e1
C 5197	CHIP CAP.	220pF	50V	CH	GRM1552C1H221JA01D	K22179713		43-	B	e1
C 5198	CHIP CAP.	1uF	10V	B	GRM155B31A105KE15D	K22108809		43-	B	d1
C 5199	CHIP CAP.	1pF	50V	CK	GRM1554C1H1R0BA01D	K22178287		43-	B	b2
C 5200	CHIP CAP.	330pF	50V	B	GRM155B11H331KA01D	K22178803		43-	B	e1
C 5201	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	B	b2
C 5202	CHIP CAP.	1pF	50V	CK	GRM1554C1H1R0BA01D	K22178287		43-	B	b2
C 5204	CHIP CAP.	15pF	50V	CH	GRM1552C1H150JA01D	K22178216		43-	B	b2
C 5205	CHIP CAP.	1uF	10V	B	GRM155B31A105KE15D	K22108809		43-	B	b3
C 5206	CHIP CAP.	4pF	50V	CH	GRM1552C1H4R0BA01D	K22178291		43-	B	e1
C 5207	CHIP CAP.	12pF	50V	CH	GRM1552C1H120JA01D	K22178214		43-	B	b2
C 5208	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	B	b3
C 5209	CHIP CAP.	22pF	50V	CH	GRM1552C1H220JA01D	K22178220		43-	B	b2
C 5210	CHIP CAP.	12pF	50V	CH	GRM1552C1H120JA01D	K22178214		43-	B	b2
C 5211	CHIP CAP.	1pF	50V	CK	GRM1554C1H1R0BA01D	K22178287		43-	B	b2
C 5212	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	B	c2
C 5213	CHIP CAP.	22pF	50V	CH	GRM1552C1H220JA01D	K22178220		43-	B	b2
C 5214	CHIP CAP.	0.0022uF	50V	B	GRM155B11H222KA01D	K22178813		43-	B	e1
C 5215	CHIP CAP.	1uF	10V	B	GRM155B31A105KE15D	K22108809		43-	B	b2
C 5217	CHIP CAP.	22pF	50V	CH	GRM1552C1H220JA01D	K22178220		43-	B	b2
C 5218	CHIP CAP.	150pF	50V	CH	GRM1552C1H151JA01D	K22178240		43-	B	b3
C 5219	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	B	b2
C 5220	CHIP CAP.	0.0012uF	50V	B	GRM155B11H122KA01D	K22178810		43-	B	e1
C 5221	CHIP CAP.	1uF	10V	B	GRM155B31A105KE15D	K22108809		43-	B	b3
C 5222	CHIP CAP.	270pF	50V	CH	GRM1552C1H271JA01D	K22179715		43-	B	e1
C 5223	CHIP CAP.	27pF	50V	CH	GRM1552C1H270JA01D	K22178222		43-	B	b2
C 5224	CHIP CAP.	10uF	10V	B	GRM21BB31A106KE18L	K22100808		43-	B	b3
C 5225	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	B	b2
C 5226	CHIP CAP.	7pF	50V	CH	GRM1552C1H7R0DA01D	K22178209		43-	B	b2
C 5226	CHIP CAP.	6pF	50V	CH	GRM1552C1H6R0DA01D	K22178208		61-	B	b2
C 5227	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		43-	B	e1
C 5228	CHIP CAP.	6pF	50V	CH	GRM1552C1H6R0BA01D	K22178293		43-	B	b2
C 5229	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	B	c2
C 5230	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	B	c2
C 5231	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	B	b3
C 5232	CHIP CAP.	10uF	10V	B	GRM21BB31A106KE18L	K22100808		43-	B	b1
C 5233	CHIP CAP.	0.0022uF	50V	B	GRM155B11H222KA01D	K22178813		43-	B	e1
C 5234	CHIP CAP.	150pF	50V	CH	GRM1552C1H151JA01D	K22178240		43-	B	b2
C 5235	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	B	b1
C 5236	CHIP CAP.	120pF	50V	CH	GRM1552C1H121JA01D	K22178238		43-	B	e1
C 5237	CHIP CAP.	1uF	10V	B	GRM155B31A105KE15D	K22108809		43-	B	e1
C 5238	CHIP TA.CAP.	0.1uF	35V		TMCSA1V104MTRF	K78160025		43-	B	b2
C 5239	CHIP TA.CAP.	0.1uF	35V		TMCSA1V104MTRF	K78160025		43-	B	b3
C 5240	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		43-	B	b1
C 5241	CHIP TA.CAP.	3.3uF	16V		TMCMA1C335MTRF	K78120021		43-	B	b3
C 5242	CHIP TA.CAP.	0.1uF	35V		TMCSA1V104MTRF	K78160025		43-	B	b3
C 5244	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		43-	B	a2
C 5245	CHIP CAP.	0.047uF	10V	B	GRM155B11A473KA01D	K22108801		43-	B	b1

MAIN Unit (Lot. 43-)

Parts List

REF	DESCRIPTION	VALUE	V/W	TOL.	MFR'S DESIG	YAESU P/N	VERS.	LOT	SIDE	LAY ADR
C 5246	CHIP CAP.	39pF	50V	CH	GRM1552C1H390JA01D	K22178226		43-	B	b1
C 5247	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	B	b1
C 5248	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	B	a3
C 5249	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	B	b1
C 5250	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	B	a3
C 5251	CHIP CAP.	1uF	10V	B	GRM155B31A105KE15D	K22108809		43-	B	a3
C 5252	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	A	D1
C 5253	CHIP CAP.	1uF	10V	B	GRM155B31A105KE15D	K22108809		43-	B	a3
C 5255	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	B	a3
C 5256	CHIP CAP.	68pF	50V	CH	GRM1552C1H680JA01D	K22178232		43-	B	b1
C 5257	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		43-	B	b1
C 5258	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	B	a3
C 5259	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		43-	B	a2
C 5260	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	B	b2
C 5261	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	B	b2
C 5262	CHIP CAP.	330pF	50V	B	GRM155B11H331KA01D	K22178803		43-	B	b1
C 5263	CHIP CAP.	330pF	50V	B	GRM155B11H331KA01D	K22178803		43-	B	b1
C 5264	CHIP CAP.	12pF	50V	CH	GRM1552C1H120JA01D	K22178214		43-	B	a2
C 5265	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		43-	B	b1
C 5267	CHIP CAP.	12pF	50V	CH	GRM1552C1H120JA01D	K22178214		43-	B	a3
C 5268	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	B	b1
C 5269	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	A	D1
C 5270	CHIP CAP.	1uF	10V	B	GRM155B31A105KE15D	K22108809		43-	B	a1
C 5271	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	B	b1
C 5272	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		43-	B	a1
C 5273	CHIP CAP.	1uF	10V	B	GRM155B31A105KE15D	K22108809		43-	B	a3
C 5274	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	B	b2
C 5275	CHIP CAP.	0.0047uF	50V	B	GRM155B11H472KA01D	K22178838		43-	B	a1
C 5276	CHIP CAP.	33pF	50V	CH	GRM1552C1H330JA01D	K22178224		43-	B	b2
C 5277	CHIP CAP.	0.0047uF	50V	B	GRM155B11H472KA01D	K22178838		43-	B	a1
C 5278	CHIP CAP.	1uF	10V	B	GRM155B31A105KE15D	K22108809		43-	B	a2
C 5279	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		43-	B	b1
C 5280	CHIP CAP.	0.022uF	16V	B	GRM155B11C223KA01D	K22128806		43-	B	a1
C 5281	CHIP CAP.	33pF	50V	CH	GRM1552C1H330JA01D	K22178224		43-	B	b2
C 5282	CHIP CAP.	0.0047uF	50V	B	GRM155B11H472KA01D	K22178838		43-	B	a1
C 5283	CHIP CAP.	1uF	10V	B	GRM155B31A105KE15D	K22108809		43-	B	a3
C 5284	CHIP CAP.	1uF	10V	B	GRM155B31A105KE15D	K22108809		43-	B	a3
C 5285	CHIP CAP.	1uF	10V	B	GRM155B31A105KE15D	K22108809		43-	B	a1
C 5287	CHIP CAP.	100pF	50V	CH	GRM1552C1H101JA01D	K22178236		43-	B	b2
C 5288	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		43-	B	b1
C 5289	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	B	b1
C 5290	CHIP CAP.	0.0033uF	50V	B	GRM155B11H332KA01D	K22178815		43-	B	b1
C 5291	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		43-	B	a1
C 5292	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		43-	B	a1
C 5293	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		43-	B	a1
C 5295	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		43-	A	D1
C 5296	CHIP CAP.	100pF	50V	CH	GRM1552C1H101JA01D	K22178236		43-	B	a1
C 5297	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	B	b2
C 5298	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		43-	B	a1
C 5301	CHIP CAP.	180pF	50V	CH	GRM1552C1H181JA01D	K22179711		43-	B	a1
C 5302	CHIP CAP.	0.0033uF	50V	B	GRM155B11H332KA01D	K22178815		43-	B	a1
C 5303	CHIP CAP.	1uF	10V	B	GRM155B31A105KE15D	K22108809		43-	B	a1
C 5304	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	B	a1
C 5305	CHIP CAP.	0.0022uF	50V	B	GRM155B11H222KA01D	K22178813		43-	B	a1
C 5306	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	B	a1
C 5307	CHIP CAP.	0.0033uF	50V	B	GRM155B11H332KA01D	K22178815		43-	B	a1
C 5308	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	B	a1
C 5309	CHIP CAP.	0.022uF	16V	B	GRM155B11C223KA01D	K22128806		43-	B	a1
C 5310	CHIP CAP.	0.1uF	10V	B	GRM155B11A104KA01D	K22108802		43-	A	A1
C 5311	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	B	c1
C 5312	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	B	b1
C 5313	CHIP CAP.	100pF	50V	CH	GRM1552C1H101JA01D	K22178236		43-	A	C1
C 5314	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	A	E2
C 5315	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	B	d2
C 5316	CHIP CAP.	100pF	50V	CH	GRM1552C1H101JA01D	K22178236		43-	B	c1
C 5317	CHIP CAP.	100pF	50V	CH	GRM1552C1H101JA01D	K22178236		43-	B	d1
C 5318	CHIP CAP.	100pF	50V	CH	GRM1552C1H101JA01D	K22178236		43-	B	d1
C 5320	CHIP CAP.	0.001uF	50V	B	GRM155B11H102KA01D	K22178809		43-	B	d2
C 5321	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	A	D1
C 5322	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	A	D1
C 5323	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	A	E1
C 5324	CHIP CAP.	0.01uF	25V	B	GRM155B11E103KA01D	K22148834		43-	A	E1
CD5001	CERAMIC DISC				JTBM450CX24	H7901530		43-	B	b1
CF5001	CERAMIC FILTER				LTM450GW-A	H3900573A		43-	B	c1
CF5002	CERAMIC FILTER				LTM450FW-A	H3900572A		43-	B	c1

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Parts List

REF	DESCRIPTION	VALUE	V/W	TOL.	MFR'S DESIG	YAESU P/N	VERS.	LOT	SIDE	LAY ADR
D 5001	SURGE ABSORBER				EZAEG3A50AV	Q9000867		43-	B	f3
D 5002	DIODE				1SS400 TE61	G2070634		43-	A	B3
D 5003	DIODE				RLS135 TE-11	G2070128		43-	B	e3
D 5004	DIODE				RLS135 TE-11	G2070128		43-	B	e2
D 5005	DIODE				RLS135 TE-11	G2070128		43-	B	f2
D 5012	DIODE				1SV325(TPH3.F)	G2070848		43-	B	e2
D 5013	DIODE				1SV325(TPH3.F)	G2070848		43-	B	e2
D 5014	DIODE				1SS400 TE61	G2070634		43-	A	D1
D 5015	DIODE				EDZV T2R 3.9B	G2071004		43-	A	B3
D 5016	LED				19-213/S2C-AP1Q2B/3T	G2071558		43-	A	C3
D 5018	LED				19-213/S2C-AP1Q2B/3T	G2071558		43-	A	C3
D 5019	LED				19-213/S2C-AP1Q2B/3T	G2071558		43-	A	D3
D 5020	DIODE				1SS400 TE61	G2070634		43-	A	B1
D 5021	LED				19-213/S2C-AP1Q2B/3T	G2071558		43-	A	E2
D 5022	LED				19-213/S2C-AP1Q2B/3T	G2071558		43-	A	F2
D 5023	LED				19-213/S2C-AP1Q2B/3T	G2071558		43-	A	E1
D 5024	DIODE				DA221 TL	G2070178		43-	A	B2
D 5025	LED				19-213/S2C-AP1Q2B/3T	G2071558		43-	A	F1
D 5026	DIODE				DA221 TL	G2070178		43-	B	d2
D 5027	DIODE				1SV325(TPH3.F)	G2070848		43-	B	d2
D 5028	DIODE				1SV325(TPH3.F)	G2070848		43-	B	d2
D 5029	DIODE				DAN235E TL	G2070612		43-	B	c2
D 5030	DIODE				EDZV T2R 3.9B	G2071004		43-	A	C1
D 5031	DIODE				1SV305(TPH3)	G2070942		43-	B	b2
D 5032	DIODE				1SS400 TE61	G2070634		43-	A	D2
D 5033	DIODE				1SS400 TE61	G2070634		43-	A	D2
D 5034	DIODE				1SS400 TE61	G2070634		43-	A	D2
D 5035	DIODE				DA221 TL	G2070178		43-	B	c2
D 5036	DIODE				1SS400 TE61	G2070634		43-	B	b3
D 5037	DIODE				1SV325(TPH3.F)	G2070848		43-	B	b2
D 5038	DIODE				1SV325(TPH3.F)	G2070848		43-	B	b2
D 5039	DIODE				1SV325(TPH3.F)	G2070848		43-	B	b2
D 5040	DIODE				1SV325(TPH3.F)	G2070848		43-	B	b2
D 5041	DIODE				1SS400 TE61	G2070634		43-	A	D1
D 5042	DIODE				1SS400 TE61	G2070634		43-	A	D1
D 5043	DIODE				DAN222 TL	G2070174		43-	B	a1
D 5044	DIODE				1SS400 TE61	G2070634		43-	B	a1
D 5045	DIODE				DA221 TL	G2070178		43-	B	a1
D 5046	DIODE				1SS400 TE61	G2070634		43-	A	E1
D 5047	DIODE				1SS400 TE61	G2070634		43-	A	E1
DS5001	LCD				GTO4993SY02	G6090202		43-	A	C2
DS5001	LCD				GTA4613SY01	G6090238		55-	A	C2
F 5002	CHIP FUSE	3.15A			FHC16 322ADTP	Q0000118		43-	A	B1
FB5001	FERRITE BEADS				BLM18PG330SN1D	L9190141		43-	A	B1
FB5002	FERRITE BEADS				BLM18PG330SN1D	L9190141		43-	B	f2
FB5003	FERRITE BEADS				BLM15BD102SN1D	L9190133		43-	B	f2
FB5004	FERRITE BEADS				BLM15BD102SN1D	L9190133		43-	B	f2
FB5005	FERRITE BEADS				BLM18PG330SN1D	L9190141		43-	A	B1
J 5001	SHIELD FINGER				1447009-7	S5000226		43-	B	f3
J 5002	CONNECTOR				MJC-046-C1-3.5-T	P1091309		43-	B	f2
J 5003	CONTACT				OG-503040	S5000243		43-	A	B2
J 5004	CONTACT				OG-503040	S5000243		43-	A	A2
J 5005	CONNECTOR				AXK6F10345YP	P0091378		43-	A	B1
J 5005	CONNECTOR				AXK6F10347YG	P0091558		60-	A	B1
L 5001	COIL	0.047uH			ASs030821-51R0NJ	L0022588		43-	B	f2
L 5002	COIL	0.047uH			ASs030821-51R0NJ	L0022588		43-	B	f3
L 5003	COIL	0.033uH			ASs030621-33R8NJ	L0022586		43-	B	f3
L 5004	M.RFC	0.82uH			LK2125 R82K-T	L1690318		43-	B	e3
L 5005	COIL	0.039uH			ASs030721-41R8NJ	L0022587		43-	B	e2
L 5006	M.RFC	0.033uH			HK1608 33NJ-T	L1690522		43-	B	e2
L 5007	COIL	0.014uH			ASs050425-14R0NJ	L0022827		43-	B	e3
L 5009	M.RFC	0.047uH			HK1608 47NJ-T	L1690524		43-	B	f2
L 5010	COIL	0.039uH			ASs030721-41R8NJ	L0022587		43-	B	e2
L 5011	COIL	0.017uH			ASs030616-17N	L0022678		43-	B	e2
L 5012	COIL	0.017uH			ASs030616-17N	L0022678		43-	B	e2
L 5014	M.RFC	0.022uH		2%	C1608CB-22NG-RF	L1691036		43-	B	d3
L 5015	M.RFC	0.047uH		2%	C1608CB-47NG-RF	L1691040		43-	B	d3
L 5016	M.RFC	0.22uH			HK1608 R22J-T	L1690940		43-	B	e2
L 5017	COIL	0.017uH			ASs030616-17N	L0022678		43-	B	d2
L 5018	M.RFC	0.068uH			HK1608 68NJ-T	L1690526		43-	B	c3
L 5019	CHIP COIL	22uH		5%	NLV25T-220J-PF	L1691440		43-	B	c1
L 5020	COIL	0.017uH			ASs030616-17N	L0022678		43-	B	d2
L 5021	M.RFC	0.22uH			HK1608 R22J-T	L1690940		43-	B	c2
L 5022	M.RFC	0.01uH			HK1608 10NJ-T	L1690516		43-	B	d2
L 5023	M.RFC	0.082uH			HK1608 82NJ-T	L1690527		43-	B	c2

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Parts List

REF	DESCRIPTION	VALUE	V/W	TOL.	MFR'S DESIG	YAESU P/N	VERS.	LOT	SIDE	LAY ADR
L 5024	M.RFC	0.22uH			HK1608 R22J-T	L1690940		43-	B	d2
L 5025	M.RFC	0.82uH			LK1608 R82K-T	L1690417		43-	B	d2
L 5026	M.RFC	0.039uH			HK1608 39NJ-T	L1690523		43-	B	c2
L 5027	M.RFC	0.22uH			HK1608 R22J-T	L1690940		43-	B	b2
L 5028	M.RFC	0.39uH		2%	C1608CB-R39G-RF	L1691107		43-	B	b2
L 5029	M.RFC	0.22uH			HK1608 R22J-T	L1690940		43-	B	b3
L 5030	M.RFC	0.22uH			HK1608 R22J-T	L1690940		43-	B	c2
L 5031	COIL	0.047uH			ASs030821-51R0NJ	L0022588		43-	B	b3
L 5032	M.RFC	0.22uH			HK1608 R22J-T	L1690940		43-	B	b3
L 5033	COIL	0.033uH			ASs030621-33R8NJ	L0022586		43-	B	b2
L 5034	M.RFC	0.22uH			HK1608 R22J-T	L1690940		43-	B	b2
L 5035	M.RFC	3.3uH			LK1608 3R3K-T	L1690686		43-	B	b2
L 5036	M.RFC	0.15uH			HK1608 R15J-T	L1690938		43-	B	b2
MC5001	MIC. ELEMENT				PFO-1055P	M3290045		43-	A	B1
MC5002	MICROPHONE ELEMENT				PFO-6050P	M3290055		43-	A	B3
Q 5001	TRANSISTOR				DTC144EE TL	G3070075		43-	B	e1
Q 5002	TRANSISTOR				DTC144EE TL	G3070075		43-	A	B3
Q 5003	TRANSISTOR				DTC114TE TL	G3070225		43-	A	B3
Q 5004	TRANSISTOR				DTC114TE TL	G3070225		43-	A	A1
Q 5005	IC				TDA2822G-S08-R	G1094497		43-	A	A1
Q 5006	TRANSISTOR				DTA114TE TL	G3070264		43-	B	d1
Q 5007	IC				TAR5S50U(TE85L.F)	G1094097		43-	B	e2
Q 5008	IC				S-812C35AUA-C2P-T2G	G1093672		43-	B	e1
Q 5009	IC				LM2902PWR	G1094009		43-	B	a1
Q 5010	TRANSISTOR				CPH6102-TL	G3070223		43-	B	f1
Q 5011	TRANSISTOR				DTC144EE TL	G3070075		43-	B	f1
Q 5012	IC				LM2904PWR	G1094010		43-	A	B3
Q 5013	TRANSISTOR				UMD5N TR	G3070343		43-	A	B2
Q 5014	TRANSISTOR				2SA1774 TL R	G3117748R		43-	B	f1
Q 5015	TRANSISTOR				UMD5N TR	G3070343		43-	A	B2
Q 5016	TRANSISTOR				UMD5N TR	G3070343		43-	A	B2
Q 5017	IC				NJM12902V-TE1	G1093592		43-	B	e1
Q 5018	TRANSISTOR				DTC144EE TL	G3070075		43-	B	d1
Q 5019	FET				RQA0011DNS	G3070392		43-	B	d3
Q 5020	IC				LM2902PWR	G1094009		43-	B	d1
Q 5021	FET				RTM002P02(TAPE)	G3070347		43-	A	B2
Q 5022	TRANSISTOR				DTC144EE TL	G3070075		43-	A	B2
Q 5023	IC				S-80835CNMC-B8U-T2-G	G1093606		43-	A	B2
Q 5024	TRANSISTOR				2SC4617 TL R	G3346178R		43-	B	d2
Q 5025	TRANSISTOR				2SC5006-T1-A/YFB	G3350068		43-	B	e2
Q 5025	TRANSISTOR				2SC5006-T1-A/YFB	G3350068		82-	B	e2
Q 5025	TRANSISTOR				2SC5086-O	G3350868O		84-	B	e2
Q 5026	FET				RQA0004PXDQS	G3070391		43-	B	d2
Q 5027	TRANSISTOR				FMMTL618TA	G3070334		43-	B	c3
Q 5028	TRANSISTOR				DTC144EE TL	G3070075		43-	B	d2
Q 5029	TRANSISTOR				2SC4617 TL R	G3346178R		43-	A	B1
Q 5030	TRANSISTOR				DTC114TE TL	G3070225		43-	B	c1
Q 5031	TRANSISTOR				2SC5227A-4-TB-E	G3070424		43-	B	c3
Q 5032	IC				M62364FP 600D	G1093033		43-	B	d2
Q 5032	IC				BU2502FS-E2	G1094524		55-	B	d2
Q 5033	IC				R1EX24128BTAS0I	G1095026		43-	B	c1
Q 5034	TRANSISTOR				DTA144EE TL	G3070074		43-	A	C1
Q 5035	IC				R5F2L3ACCNFP	G1095003		43-	A	D1
Q 5036	FET				3SK293(TE85L.F)	G4802938		43-	B	d2
Q 5037	TRANSISTOR				DTC114TE TL	G3070225		43-	B	c2
Q 5038	TRANSISTOR				2SC5066-O,LF(T	G3350668		43-	B	b2
Q 5039	TRANSISTOR				DTC114TE TL	G3070225		43-	B	b2
Q 5040	FET				2SK508-T1B-A K52	G3805088B		43-	B	b2
Q 5040	FET				CPH3910-TL-E	G3070486		52-	B	b2
Q 5041	TRANSISTOR				2SC4215Y(TE85R.F)	G3342157Y		43-	B	c2
Q 5042	TRANSISTOR				2SC4227-T1 R32	G3342278B		43-	B	b2
Q 5043	TRANSISTOR				DTC114TE TL	G3070225		43-	B	b2
Q 5044	TRANSISTOR				2SC4617 TL R	G3346178R		43-	B	b3
Q 5046	IC				BA4116FV-BZE2	G1092616		43-	B	b1
Q 5047	TRANSISTOR				DTC144EE TL	G3070075		43-	B	a1
Q 5048	IC				MB15E03SLPFV1-G-EF-6E1	G1094623		43-	B	a2
Q 5049	IC				CMX264	G1093777		43-	B	a3
Q 5050	TRANSISTOR				DTC144EE TL	G3070075		43-	B	a1
Q 5051	TRANSISTOR				DTC144EE TL	G3070075		43-	B	b1
Q 5052	TRANSISTOR				DTC144EE TL	G3070075		43-	B	b1
Q 5053	IC				LM2902PWR	G1094009		43-	B	a1
Q 5054	IC				LM2904PWR	G1094010		43-	B	a2
Q 5055	TRANSISTOR				UMD5N TR	G3070343		43-	A	E1
Q 5056	TRANSISTOR				DTC144EE TL	G3070075		43-	A	D1
Q 5057	TRANSISTOR				DTC144EE TL	G3070075		43-	B	a1

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Parts List

REF	DESCRIPTION	VALUE	V/W	TOL.	MFR'S DESIG	YAESU P/N	VERS.	LOT	SIDE	LAY ADR
Q 5058	TRANSISTOR				DTC144EE TL	G3070075		43-	B	e2
R 5001	CHIP RES.	2.2k	1/16W	5%	RMC1/16S 222JTH	J24189029		43-	A	B3
R 5002	CHIP RES.	470k	1/16W	5%	RMC1/16S 474JTH	J24189057		43-	A	A1
R 5003	CHIP RES.	47k	1/16W	5%	RMC1/16S 473JTH	J24189045		43-	B	f3
R 5004	CHIP RES.	2.2k	1/16W	5%	RMC1/16S 222JTH	J24189029		43-	A	B3
R 5005	CHIP RES.	2.2k	1/16W	5%	RMC1/16S 222JTH	J24189029		43-	A	B3
R 5006	CHIP RES.	4.7	1/16W	5%	RMC1/16S 4R7JTH	J24189066		43-	A	A2
R 5007	CHIP RES.	1.8k	1/16W	5%	RMC1/16S 182JTH	J24189028		43-	B	e1
R 5008	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		43-	B	e1
R 5009	CHIP RES.	1k	1/16W	5%	RMC1/16S 102JTH	J24189025		43-	A	A2
R 5010	CHIP RES.	47k	1/16W	5%	RMC1/16S 473JTH	J24189045		43-	A	B3
R 5011	CHIP RES.	68	1/16W	5%	RMC1/16S 680JTH	J24189011		43-	A	B2
R 5012	CHIP RES.	4.7	1/16W	5%	RMC1/16S 4R7JTH	J24189066		43-	A	A2
R 5013	CHIP RES.	12k	1/16W	5%	RMC1/16S 123JTH	J24189038		43-	A	A1
R 5014	CHIP RES.	68	1/16W	5%	RMC1/16S 680JTH	J24189011		43-	A	B3
R 5015	CHIP RES.	2.2k	1/16W	5%	RMC1/16S 222JTH	J24189029		43-	B	e1
R 5016	CHIP RES.	22k	1/16W	0.5%	MCR01MZPD2202	J24189378		43-	B	e1
R 5017	CHIP RES.	0	1/16W	5%	RMC1/16S JPTH	J24189070		43-	A	A1
R 5018	CHIP RES.	0	1/16W	5%	RMC1/16S JPTH	J24189070		43-	A	A1
R 5019	CHIP RES.	120k	1/16W	0.5%	MCR01MZPD1203	J24189387		43-	A	B2
R 5020	CHIP RES.	22k	1/16W	0.5%	MCR01MZPD2202	J24189378		43-	B	e1
R 5021	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		43-	A	B3
R 5022	CHIP RES.	68k	1/16W	0.5%	MCR01MZPD6802	J24189384		43-	B	e1
R 5023	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		43-	A	A1
R 5026	CHIP RES.	1.2k	1/16W	5%	RMC1/16S 122JTH	J24189026		43-	B	d1
R 5027	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		43-	B	a1
R 5028	CHIP RES.	820k	1/16W	5%	RMC1/16S 824JTH	J24189060		43-	B	a2
R 5029	CHIP RES.	68k	1/16W	0.5%	MCR01MZPD6802	J24189384		43-	B	e1
R 5030	CHIP RES.	270k	1/16W	0.5%	MCR01MZPD2703	J24189329		43-	A	B2
R 5031	CHIP RES.	47k	1/16W	5%	RMC1/16S 473JTH	J24189045		43-	B	e2
R 5032	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		43-	B	e1
R 5033	CHIP RES.	120k	1/16W	0.5%	MCR01MZPD1203	J24189387		43-	A	B2
R 5034	CHIP RES.	47k	1/16W	5%	RMC1/16S 473JTH	J24189045		43-	B	d1
R 5035	CHIP RES.	2.2k	1/16W	5%	RMC1/16S 222JTH	J24189029		43-	B	f1
R 5036	CHIP RES.	0.33	1/8W	10%	RMC1/8 R33KTP	J24219001		43-	A	B2
R 5037	CHIP RES.	100k	1/16W	5%	RMC1/16S 104JTH	J24189049		43-	B	d1
R 5038	CHIP RES.	47k	1/16W	0.5%	MCR01MZPD4702	J24189382		43-	B	a2
R 5039	CHIP RES.	120k	1/16W	5%	RMC1/16S 124JTH	J24189050		43-	B	a2
R 5040	CHIP RES.	270k	1/16W	5%	RMC1/16S 274JTH	J24189054		43-	B	a2
R 5041	CHIP RES.	0.33	1/8W	10%	RMC1/8 R33KTP	J24219001		43-	A	B2
R 5042	CHIP RES.	27k	1/16W	5%	RMC1/16S 273JTH	J24189042		43-	B	f1
R 5043	CHIP RES.	33k	1/16W	0.5%	MCR01MZPD3302	J24189380		43-	B	a2
R 5044	CHIP RES.	0.33	1/8W	10%	RMC1/8 R33KTP	J24219001		43-	A	B2
R 5045	CHIP RES.	2.2	1/2W	5%	RMC1/2 2R2JCTP	J24275229		43-	B	f1
R 5046	CHIP RES.	680k	1/16W	0.5%	MCR01MZPD6803	J24189390		43-	B	a2
R 5047	CHIP RES.	47k	1/16W	5%	RMC1/16S 473JTH	J24189045		43-	B	a2
R 5048	CHIP RES.	15k	1/16W	5%	RMC1/16S 153JTH	J24189039		43-	B	a1
R 5049	CHIP RES.	270k	1/16W	0.5%	MCR01MZPD2703	J24189329		43-	A	B2
R 5050	CHIP RES.	4.7k	1/16W	5%	RMC1/16S 472JTH	J24189033		43-	A	B3
R 5051	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		43-	B	a2
R 5052	CHIP RES.	47k	1/16W	5%	RMC1/16S 473JTH	J24189045		43-	A	B2
R 5053	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		43-	A	B3
R 5054	CHIP RES.	100k	1/16W	5%	RMC1/16S 104JTH	J24189049		43-	A	B2
R 5055	CHIP RES.	180k	1/16W	5%	RMC1/16S 184JTH	J24189052		43-	A	B2
R 5056	CHIP RES.	1M	1/16W	5%	RMC1/16S 105JTH	J24189061		43-	A	B3
R 5057	CHIP RES.	10k	1/16W	0.5%	MCR01MZPD1002	J24189374		43-	B	d1
R 5058	CHIP RES.	330	1/16W	5%	RMC1/16S 331JTH	J24189019		43-	A	B3
R 5059	CHIP RES.	100k	1/16W	5%	RMC1/16S 104JTH	J24189049		43-	B	e2
R 5060	CHIP RES.	2.2k	1/16W	5%	RMC1/16S 222JTH	J24189029		43-	A	B3
R 5061	CHIP RES.	100	1/16W	5%	RMC1/16S 101JTH	J24189013		43-	B	d2
R 5062	CHIP RES.	6.8k	1/16W	5%	RMC1/16S 682JTH	J24189035		43-	B	d2
R 5063	CHIP RES.	4.7k	1/16W	5%	RMC1/16S 472JTH	J24189033		43-	B	d2
R 5064	CHIP RES.	33	1/16W	5%	RMC1/16 330JATP	J24185330		43-	B	d3
R 5065	CHIP RES.	22k	1/16W	0.5%	MCR01MZPD2202	J24189378		43-	B	d1
R 5066	CHIP RES.	0	1/16W	5%	RMC1/16S JPTH	J24189070		43-	B	e2
R 5067	CHIP RES.	22	1/16W	5%	RMC1/16S 220JTH	J24189005		43-	B	d2
R 5068	CHIP RES.	47k	1/16W	0.5%	MCR01MZPD4702	J24189382		43-	B	d1
R 5069	CHIP RES.	2.7k	1/16W	5%	RMC1/16S 272JTH	J24189030		43-	B	d2
R 5070	CHIP RES.	1.8k	1/16W	5%	RMC1/16S 182JTH	J24189028		43-	B	d2
R 5071	CHIP RES.	47k	1/16W	0.5%	MCR01MZPD4702	J24189382		43-	A	B1
R 5072	CHIP RES.	100k	1/16W	0.5%	MCR01MZPD1003	J24189386		43-	A	B1
R 5074	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		43-	B	d1
R 5075	CHIP RES.	82	1/16W	5%	RMC1/16S 820JTH	J24189012		43-	A	C3
R 5076	CHIP RES.	22k	1/16W	5%	RMC1/16S 223JTH	J24189041		43-	B	e2
R 5077	CHIP RES.	18	1/4W	5%	RMC1/4 180JATP	J24245180		43-	B	d3

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Parts List

REF	DESCRIPTION	VALUE	V/W	TOL.	MFR'S DESIG	YAESU P/N	VERS.	LOT	SIDE	LAY ADR
R 5078	CHIP RES.	82	1/16W	5%	RMC1/16S 820JTH	J24189012		43-	A	D3
R 5079	CHIP RES.	68k	1/16W	5%	RMC1/16S 683JTH	J24189047		43-	B	d2
R 5080	CHIP RES.	220k	1/16W	0.5%	MCR01MZPD2203	J24189389		43-	A	B1
R 5081	CHIP RES.	2.2k	1/16W	5%	RMC1/16S 222JTH	J24189029		43-	B	e2
R 5082	CHIP RES.	27	1/4W	5%	RMC1/4 270JATP	J24245270		43-	B	d3
R 5083	CHIP RES.	82	1/16W	5%	RMC1/16S 820JTH	J24189012		43-	A	D3
R 5084	CHIP RES.	680k	1/16W	0.5%	MCR01MZPD6803	J24189390		43-	B	a2
R 5085	CHIP RES.	56k	1/16W	0.5%	MCR01MZPD5602	J24189383		43-	B	a2
R 5086	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		43-	B	d1
R 5087	CHIP RES.	68k	1/16W	5%	RMC1/16S 683JTH	J24189047		43-	B	d1
R 5088	CHIP RES.	390	1/16W	5%	RMC1/16S 391JTH	J24189020		43-	B	e2
R 5089	CHIP RES.	0	1/16W	5%	RMC1/16S JPTH	J24189070		43-	B	e2
R 5090	CHIP RES.	180	1/16W	5%	RMC1/16S 181JTH	J24189016		43-	B	b2
R 5091	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		43-	B	d1
R 5092	CHIP RES.	33k	1/16W	0.5%	MCR01MZPD3302	J24189380		43-	B	a2
R 5093	CHIP RES.	220k	1/16W	5%	RMC1/16S 224JTH	J24189053		43-	B	d1
R 5094	CHIP RES.	100k	1/16W	0.5%	MCR01MZPD1003	J24189386		43-	B	d1
R 5095	CHIP RES.	1k	1/16W	5%	RMC1/16S 102JTH	J24189025		43-	B	d3
R 5096	CHIP RES.	220	1/16W	5%	RMC1/16S 221JTH	J24189017		43-	B	e2
R 5097	CHIP RES.	180	1/16W	5%	RMC1/16S 181JTH	J24189016		43-	B	a2
R 5098	CHIP RES.	100	1/16W	5%	RMC1/16S 101JTH	J24189013		43-	B	d3
R 5099	CHIP RES.	560	1/16W	5%	RMC1/16S 561JTH	J24189022		43-	B	d2
R 5100	CHIP RES.	3.3k	1/16W	5%	RMC1/16S 332JTH	J24189031		43-	B	d2
R 5101	CHIP RES.	180	1/16W	5%	RMC1/16S 181JTH	J24189016		43-	B	b1
R 5102	CHIP RES.	0	1/16W	5%	RMC1/16S JPTH	J24189070		43-	B	d1
R 5103	CHIP RES.	390k	1/16W	5%	RMC1/16S 394JTH	J24189056		43-	A	B1
R 5104	CHIP RES.	1k	1/16W	5%	RMC1/16S 102JTH	J24189025		43-	B	c3
R 5105	CHIP RES.	2.2k	1/16W	5%	RMC1/16S 222JTH	J24189029		43-	B	d2
R 5106	CHIP RES.	100k	1/16W	0.5%	MCR01MZPD1003	J24189386		43-	B	d1
R 5107	CHIP RES.	180	1/16W	5%	RMC1/16S 181JTH	J24189016		43-	B	a2
R 5108	CHIP RES.	100k	1/16W	5%	RMC1/16S 104JTH	J24189049		43-	A	B1
R 5109	CHIP RES.	47k	1/16W	0.5%	MCR01MZPD4702	J24189382		43-	B	d1
R 5110	CHIP RES.	47k	1/16W	0.5%	MCR01MZPD4702	J24189382		43-	B	d1
R 5111	CHIP RES.	100k	1/16W	5%	RMC1/16S 104JTH	J24189049		43-	B	d2
R 5112	CHIP RES.	330	1/16W	5%	RMC1/16S 331JTH	J24189019		43-	B	c3
R 5113	CHIP RES.	22	1/16W	5%	RMC1/16S 220JTH	J24189005		43-	B	c2
R 5114	CHIP RES.	22	1/16W	5%	RMC1/16S 220JTH	J24189005		43-	B	c2
R 5115	CHIP RES.	18	1/16W	5%	RMC1/16S 180JTH	J24189004		43-	B	c3
R 5116	CHIP RES.	100	1/16W	5%	RMC1/16S 101JTH	J24189013		43-	B	d2
R 5117	CHIP RES.	100	1/16W	5%	RMC1/16S 101JTH	J24189013		43-	B	d2
R 5118	CHIP RES.	100	1/16W	5%	RMC1/16S 101JTH	J24189013		43-	B	d2
R 5119	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		43-	B	c2
R 5121	CHIP RES.	0	1/16W	5%	RMC1/16S JPTH	J24189070		43-	B	d2
R 5122	CHIP RES.	18	1/16W	5%	RMC1/16S 180JTH	J24189004		43-	B	c3
R 5123	CHIP RES.	3.3k	1/16W	5%	RMC1/16S 332JTH	J24189031		43-	B	c2
R 5124	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		43-	B	c3
R 5125	CHIP RES.	330	1/16W	5%	RMC1/16S 331JTH	J24189019		43-	B	c3
R 5126	CHIP RES.	330	1/16W	5%	RMC1/16S 331JTH	J24189019		43-	B	c3
R 5128	CHIP RES.	330k	1/16W	0.5%	MCR01MZPD3303	J24189330		43-	A	B1
R 5129	CHIP RES.	100k	1/16W	0.5%	MCR01MZPD1003	J24189386		43-	A	B1
R 5130	CHIP RES.	2.2k	1/16W	5%	RMC1/16S 222JTH	J24189029		43-	A	C1
R 5130	CHIP RES.	1k	1/16W	5%	RMC1/16S 102JTH	J24189025		55-	A	C1
R 5131	CHIP RES.	100	1/16W	5%	RMC1/16S 101JTH	J24189013		43-	A	C1
R 5132	CHIP RES.	47k	1/16W	5%	RMC1/16S 473JTH	J24189045		43-	B	c1
R 5133	CHIP RES.	470k	1/16W	5%	RMC1/16S 474JTH	J24189057		43-	B	c1
R 5134	CHIP RES.	47k	1/16W	0.5%	MCR01MZPD4702	J24189382		43-	B	d2
R 5135	CHIP RES.	4.7k	1/16W	5%	RMC1/16S 472JTH	J24189033		43-	B	c1
R 5136	CHIP RES.	47k	1/16W	5%	RMC1/16S 473JTH	J24189045		43-	B	d1
R 5138	CHIP RES.	6.8k	1/16W	5%	RMC1/16S 682JTH	J24189035		43-	A	D1
R 5138	CHIP RES.	1.5k	1/16W	5%	RMC1/16S 152JTH	J24189027		55-	A	D1
R 5139	CHIP RES.	680	1/16W	5%	RMC1/16S 681JTH	J24189023		43-	A	C1
R 5140	CHIP RES.	0	1/16W	5%	RMC1/16S JPTH	J24189070		43-	A	C1
R 5142	CHIP RES.	100k	1/16W	0.5%	MCR01MZPD1003	J24189386		43-	B	d2
R 5143	CHIP RES.	1.5k	1/16W	5%	RMC1/16S 152JTH	J24189027		43-	B	c2
R 5144	CHIP RES.	5.6k	1/16W	0.5%	MCR01MZPD5601	J24189371		43-	A	C3
R 5145	CHIP RES.	47k	1/16W	5%	RMC1/16S 473JTH	J24189045		43-	B	d1
R 5146	CHIP RES.	470k	1/16W	5%	RMC1/16S 474JTH	J24189057		43-	B	d1
R 5148	CHIP RES.	100k	1/16W	0.5%	MCR01MZPD1003	J24189386		43-	B	d2
R 5149	CHIP RES.	68k	1/16W	0.5%	MCR01MZPD6802	J24189384		43-	B	d2
R 5150	CHIP RES.	18	1/16W	5%	RMC1/16S 180JTH	J24189004		43-	B	c2
R 5151	CHIP RES.	470k	1/16W	5%	RMC1/16S 474JTH	J24189057		43-	B	d1
R 5152	CHIP RES.	47	1/16W	5%	RMC1/16S 470JTH	J24189009		43-	B	d2
R 5153	CHIP RES.	330k	1/16W	5%	RMC1/16S 334JTH	J24189055		43-	B	d1
R 5154	CHIP RES.	18	1/16W	5%	RMC1/16S 180JTH	J24189004		43-	B	c2
R 5155	CHIP RES.	22	1/16W	5%	RMC1/16S 220JTH	J24189005		43-	B	d2

MAIN Unit (Lot. 43-)

Parts List

REF	DESCRIPTION	VALUE	V/W	TOL.	MFR'S DESIG	YAESU P/N	VERS.	LOT	SIDE	LAY ADR
R 5156	CHIP RES.	47k	1/16W	5%	RMC1/16S 473JTH	J24189045		43-	B	d1
R 5157	CHIP RES.	18	1/16W	5%	RMC1/16S 180JTH	J24189004		43-	B	c2
R 5158	CHIP RES.	12k	1/16W	5%	RMC1/16S 123JTH	J24189038		43-	B	c1
R 5159	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		43-	B	c1
R 5160	CHIP RES.	680	1/16W	5%	RMC1/16S 681JTH	J24189023		43-	B	d2
R 5161	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		43-	A	D1
R 5163	CHIP RES.	270k	1/16W	5%	RMC1/16S 274JTH	J24189054		43-	B	d1
R 5164	CHIP RES.	47	1/16W	5%	RMC1/16S 470JTH	J24189009		43-	B	d2
R 5165	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		43-	A	D1
R 5166	CHIP RES.	220k	1/16W	5%	RMC1/16S 224JTH	J24189053		43-	B	d1
R 5167	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		43-	A	D1
R 5169	CHIP RES.	330	1/16W	5%	RMC1/16S 331JTH	J24189019		43-	B	b2
R 5170	CHIP RES.	0	1/16W	5%	RMC1/16S JPTH	J24189070		43-	B	b2
R 5171	CHIP RES.	56k	1/16W	5%	RMC1/16S 563JTH	J24189046		43-	B	c2
R 5172	CHIP RES.	4.7k	1/16W	0.5%	MCR01MZPD4701	J24189370		43-	B	e1
R 5173	CHIP RES.	330k	1/16W	5%	RMC1/16S 334JTH	J24189055		43-	B	e1
R 5174	CHIP RES.	220k	1/16W	5%	RMC1/16S 224JTH	J24189053		43-	B	e1
R 5175	CHIP RES.	220k	1/16W	5%	RMC1/16S 224JTH	J24189053		43-	B	b2
R 5176	CHIP RES.	220k	1/16W	5%	RMC1/16S 224JTH	J24189053		43-	B	b2
R 5177	CHIP RES.	390	1/16W	5%	RMC1/16S 391JTH	J24189020		43-	B	c2
R 5178	CHIP RES.	1k	1/16W	5%	RMC1/16S 102JTH	J24189025		43-	B	b2
R 5179	CHIP RES.	150	1/16W	0.5%	MCR01MZPD1500	J24189352		43-	B	b2
R 5180	CHIP RES.	6.8k	1/16W	5%	RMC1/16S 682JTH	J24189035		43-	B	e1
R 5181	CHIP RES.	1.8M	1/16W	5%	RMC1/16S 185JTH	J24189064		43-	B	e1
R 5182	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		43-	B	e1
R 5183	CHIP RES.	0	1/16W	5%	RMC1/16S JPTH	J24189070		43-	B	b2
R 5184	CHIP RES.	47k	1/16W	5%	RMC1/16S 473JTH	J24189045		43-	B	c2
R 5185	CHIP RES.	15k	1/16W	5%	RMC1/16S 153JTH	J24189039		43-	B	e1
R 5186	CHIP RES.	100	1/16W	0.5%	MCR01MZPD1000	J24189350		43-	B	b2
R 5187	CHIP RES.	470	1/16W	5%	RMC1/16S 471JTH	J24189021		43-	B	c2
R 5188	CHIP RES.	47k	1/16W	0.5%	MCR01MZPD4702	J24189382		43-	B	e1
R 5189	CHIP RES.	6.8k	1/16W	0.5%	MCR01MZPD6801	J24189372		43-	B	b2
R 5190	CHIP RES.	560	1/16W	0.5%	MCR01MZPD5600	J24189359		43-	B	b2
R 5191	CHIP RES.	100k	1/16W	0.5%	MCR01MZPD1003	J24189386		43-	B	e1
R 5192	CHIP RES.	470	1/16W	5%	RMC1/16S 471JTH	J24189021		43-	B	c2
R 5193	CHIP RES.	3.3k	1/16W	0.5%	MCR01MZPD3301	J24189368		43-	B	b2
R 5194	CHIP RES.	100k	1/16W	0.5%	MCR01MZPD1003	J24189386		43-	B	e1
R 5195	CHIP RES.	2.2k	1/16W	5%	RMC1/16S 222JTH	J24189029		43-	B	b3
R 5196	CHIP RES.	2.2k	1/16W	5%	RMC1/16S 222JTH	J24189029		43-	B	b3
R 5197	CHIP RES.	22	1/16W	5%	RMC1/16S 220JTH	J24189005		43-	B	b1
R 5198	CHIP RES.	100k	1/16W	0.5%	MCR01MZPD1003	J24189386		43-	B	e1
R 5199	CHIP RES.	100k	1/16W	0.5%	MCR01MZPD1003	J24189386		43-	B	e1
R 5200	CHIP RES.	3.3k	1/16W	5%	RMC1/16S 332JTH	J24189031		43-	B	e1
R 5201	CHIP RES.	2.2k	1/16W	5%	RMC1/16S 222JTH	J24189029		43-	B	b3
R 5202	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		43-	B	e1
R 5203	CHIP RES.	2.2k	1/16W	5%	RMC1/16S 222JTH	J24189029		43-	B	b3
R 5204	CHIP RES.	470k	1/16W	5%	RMC1/16S 474JTH	J24189057		43-	B	b1
R 5205	CHIP RES.	1.2k	1/16W	5%	RMC1/16S 122JTH	J24189026		43-	B	b3
R 5206	CHIP RES.	0	1/16W	5%	RMC1/16S JPTH	J24189070		43-	B	b3
R 5208	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		43-	B	b1
R 5209	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		43-	A	D1
R 5210	CHIP RES.	22	1/16W	5%	RMC1/16S 220JTH	J24189005		43-	B	a3
R 5211	CHIP RES.	22	1/16W	5%	RMC1/16S 220JTH	J24189005		43-	B	a3
R 5212	CHIP RES.	47	1/16W	5%	RMC1/16S 470JTH	J24189009		43-	B	a2
R 5213	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		43-	A	D1
R 5214	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		43-	A	D1
R 5215	CHIP RES.	3.3k	1/16W	5%	RMC1/16S 332JTH	J24189031		43-	B	b1
R 5216	CHIP RES.	47k	1/16W	5%	RMC1/16S 473JTH	J24189045		43-	B	a1
R 5217	CHIP RES.	330k	1/16W	0.5%	MCR01MZPD3303	J24189330		43-	B	b1
R 5218	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		43-	A	D1
R 5219	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		43-	A	E1
R 5220	CHIP RES.	3.3k	1/16W	5%	RMC1/16S 332JTH	J24189031		43-	B	b1
R 5221	CHIP RES.	18k	1/16W	5%	RMC1/16S 183JTH	J24189040		43-	B	a1
R 5222	CHIP RES.	1k	1/16W	5%	RMC1/16S 102JTH	J24189025		43-	B	a2
R 5223	CHIP RES.	100	1/16W	5%	RMC1/16S 101JTH	J24189013		43-	B	a2
R 5224	CHIP RES.	2.7k	1/16W	0.5%	MCR01MZPD2701	J24189367		43-	B	b1
R 5225	CHIP RES.	3.3k	1/16W	0.5%	MCR01MZPD3301	J24189368		43-	B	b1
R 5226	CHIP RES.	1k	1/16W	5%	RMC1/16S 102JTH	J24189025		43-	B	a3
R 5227	CHIP RES.	150k	1/16W	5%	RMC1/16S 154JTH	J24189051		43-	B	b1
R 5228	CHIP RES.	1k	1/16W	5%	RMC1/16S 102JTH	J24189025		43-	B	a3
R 5229	CHIP RES.	0	1/16W	5%	RMC1/16S JPTH	J24189070		43-	B	b2
R 5230	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		43-	B	a1
R 5231	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		43-	A	E1
R 5232	CHIP RES.	4.7k	1/16W	0.5%	MCR01MZPD4701	J24189370		43-	B	b1
R 5233	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		43-	B	a2

MAIN Unit (Lot. 43-)

Parts List

REF	DESCRIPTION	VALUE	V/W	TOL.	MFR'S DESIG	YAESU P/N	VERS.	LOT	SIDE	LAY ADR
R 5234	CHIP RES.	47k	1/16W	5%	RMC1/16S 473JTH	J24189045		43-	B	a1
R 5235	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		43-	B	a1
R 5236	CHIP RES.	330k	1/16W	0.5%	MCR01MZPD3303	J24189330		43-	B	a1
R 5238	CHIP RES.	5.6k	1/16W	5%	RMC1/16S 562JTH	J24189034		43-	B	b1
R 5239	CHIP RES.	270	1/16W	5%	RMC1/16S 271JTH	J24189018		43-	B	b1
R 5240	CHIP RES.	47k	1/16W	5%	RMC1/16S 473JTH	J24189045		43-	B	a1
R 5241	CHIP RES.	100k	1/16W	5%	RMC1/16S 104JTH	J24189049		43-	B	a2
R 5242	CHIP RES.	1k	1/16W	5%	RMC1/16S 102JTH	J24189025		43-	B	b2
R 5243	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		43-	B	b1
R 5244	CHIP RES.	3.3k	1/16W	0.5%	MCR01MZPD3301	J24189368		43-	B	a1
R 5245	CHIP RES.	1k	1/16W	5%	RMC1/16S 102JTH	J24189025		43-	B	b2
R 5246	CHIP RES.	33k	1/16W	0.5%	MCR01MZPD3302	J24189380		43-	B	a1
R 5247	CHIP RES.	4.7k	1/16W	5%	RMC1/16S 472JTH	J24189033		43-	B	b2
R 5248	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		43-	B	a1
R 5250	CHIP RES.	56k	1/16W	0.5%	MCR01MZPD5602	J24189383		43-	B	a1
R 5251	CHIP RES.	47k	1/16W	0.5%	MCR01MZPD4702	J24189382		43-	B	a1
R 5252	CHIP RES.	100k	1/16W	5%	RMC1/16S 104JTH	J24189049		43-	B	a2
R 5253	CHIP RES.	0	1/16W	5%	RMC1/16S JPTH	J24189070		43-	B	a2
R 5254	CHIP RES.	100k	1/16W	5%	RMC1/16S 104JTH	J24189049		43-	B	a2
R 5255	CHIP RES.	33k	1/16W	5%	RMC1/16S 333JTH	J24189043		43-	B	a2
R 5256	CHIP RES.	100k	1/16W	0.5%	MCR01MZPD1003	J24189386		43-	B	a1
R 5257	CHIP RES.	560	1/16W	0.5%	MCR01MZPD5600	J24189359		43-	B	a1
R 5258	CHIP RES.	6.8k	1/16W	5%	RMC1/16S 682JTH	J24189035		43-	B	b1
R 5259	CHIP RES.	100k	1/16W	5%	RMC1/16S 104JTH	J24189049		43-	B	a2
R 5260	CHIP RES.	56k	1/16W	5%	RMC1/16S 563JTH	J24189046		43-	B	a2
R 5261	CHIP RES.	100k	1/16W	5%	RMC1/16S 104JTH	J24189049		43-	B	a2
R 5262	CHIP RES.	10	1/16W	5%	RMC1/16S 100JTH	J24189001		43-	B	b2
R 5263	CHIP RES.	100k	1/16W	0.5%	MCR01MZPD1003	J24189386		43-	B	a1
R 5264	CHIP RES.	100k	1/16W	0.5%	MCR01MZPD1003	J24189386		43-	B	a1
R 5265	CHIP RES.	82k	1/16W	0.5%	MCR01MZPD8202	J24189385		43-	B	a1
R 5266	CHIP RES.	68k	1/16W	5%	RMC1/16S 683JTH	J24189047		43-	B	a2
R 5267	CHIP RES.	10k	1/16W	5%	RMC1/16S 103JTH	J24189037		43-	B	a2
R 5268	CHIP RES.	33k	1/16W	5%	RMC1/16S 333JTH	J24189043		43-	B	a2
R 5269	CHIP RES.	68k	1/16W	5%	RMC1/16S 683JTH	J24189047		43-	B	a2
R 5270	CHIP RES.	180k	1/16W	0.5%	MCR01MZPD1803	J24189388		43-	B	a1
R 5271	CHIP RES.	470k	1/16W	0.5%	MCR01MZPD4703	J24189332		43-	B	a1
R 5272	CHIP RES.	22k	1/16W	0.5%	MCR01MZPD2202	J24189378		43-	B	a1
R 5273	CHIP RES.	82k	1/16W	0.5%	MCR01MZPD8202	J24189385		43-	B	a1
R 5274	CHIP RES.	10k	1/16W	0.5%	MCR01MZPD1002	J24189374		43-	B	a1
R 5275	CHIP RES.	100k	1/16W	0.5%	MCR01MZPD1003	J24189386		43-	B	a1
R 5276	CHIP RES.	47k	1/16W	5%	RMC1/16S 473JTH	J24189045		43-	A	B2
R 5278	CHIP RES.	4.7k	1/16W	1%	RMC1/16SK472FTH	J24189488		43-	B	a2
S 5001	TACT SWITCH				PT-036-B2SA-T	N5090170		43-	B	e3
S 5001	TACT SWITCH				EVQPUM02K	N5090188		73-	B	e3
TH5002	THERMISTOR				TH05 4B473FR	G9090150		43-	A	C2
TH5004	THERMISTOR				TH05 3T103FR	G9090146		43-	B	e1
TH5005	THERMISTOR				TH05 4B473FR	G9090150		43-	B	b1
VR5001	POT.				TP76N00N RY-8935	J60800307		43-	B	f1
X 5001	XTAL SMD-49TA	9.8304MHz			9.8304MHZ	H0103393		43-	B	c1
X 5002	XTAL	4.433619MHz			QRDO004433M10P1	H0103440		43-	B	a2
X 5003	TCXO	16.8MHz			TTS14VSB-A3 16.80MHZ	H9501100		43-	B	b2
XF5001	XTAL FILTER				MFT67P 67.650MHZ	H1102471		43-	B	c2
	INTER CONNECTOR				(LCD)	RA1081000		43-		
	LIGHT GUIDE				(LCD)	RA107890A		43-		
	REFLECTOR SHEET					RA1089600		43-		
	REFLECTOR SHEET					RA108960A		42-		
	REFLECTOR SHEET					RA108960B		46-		
	MIC HOLDER RUBBER				(L)	RA1222500		43-		
	MIC HOLDER RUBBER				(S)	RA1194900		43-		
	PAN HEAD TAPTITE-B				M2X4NI#3	U9900068		43-		

STANDARD HORIZON

Nothing takes to water like Standard Horizon

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