o ICOM

SERVICE MANUAL

IC-746

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Icom Inc.

INTRODUCTION

This service manual describes the latest service information for the **IC-746** HF/VHF TRANSCEIVER.

MODEL	VERSION	SYMBOL
IC-746	U.S.A.	USA
	Europe	EUR
	France	FRA
	Denmark	DEN

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

DANGER

NEVER connect the transceiver to an AC outlet or to a DC power supply that uses more than 16 V. This will ruin the transceiver.

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

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

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



ORDERING PARTS

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

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

<SAMPLE ORDER>

1110002600 S.IC MC1496D IC-746 MAIN UNIT 5 pieces 8810008660 Screw BT M3x8 NI-ZU IC-746 Bottom cover 10 pieces Addresses are provided on the inside back cover for your convenience.

REPAIR NOTES

- 1. Make sure a problem is internal before disassembling the transceiver.
- 2. **DO NOT** open the transceiver until the transceiver is disconnected from its power source.
- 3. **DO NOT** force any of the variable components. Turn them slowly and smoothly.
- 4. **DO NOT** short any circuits or electronic parts. An insulated tuning tool MUST be used for all adjustments.
- 5. **DO NOT** keep power ON for a long time when the transceiver is defective.
- 6. **DO NOT** transmit power into a signal generator or a sweep generator.
- ALWAYS connect a 50 dB to 60 dB attenuator between the transceiver and a deviation meter or spectrum analyzer when using such test equipment.
- 8. **READ** the instructions of test equipment thoroughly before connecting equipment to the transceiver.

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SECTION 1 SPECIFICATIONS

GENERAL		
 Frequency coverage 	:	۰F
Receive	0.030- 60.000 MHz*1	
	108.000–174.000 MHz*1	
Transmit	1.800– 1.999 MHz*2	
	3.500– 3.999 MHz* ²	
	7.000- 7.300 MHz*2	• Ir
	10.100- 10.150 MHz	
	14.000– 14.350 MHz 18.068– 18.168 MHz	
	21.000– 21.450 MHz	
	24.890– 24.990 MHz	
	28.000- 29.700 MHz	
	50.000- 54.000 MHz*2	•5
	144.000–148.000 MHz*2	-
*1except for some frequence	v ranges	
*2depending on version	,	
•Mode	: USB, LSB, CW, RTTY, AM, FM	
•No. of memory channels	: 102 (99 regular, 2 scan edges and	
	1 call)	
 Frequency stability 	:	
	1 min. to 60 min. after power ON.	
	ty change is less than ±1 ppm at	
	ture fluctuations (0°C to +50°C;	•9
+32°F to +122°F) less that		•0
 Power supply requirement 		
· Ourrest drain (st 10.0 M.D.O	(negative ground)	
Current drain (at 13.8 V DC		
Transmit max. power Receive max. audio	20.0 A	
standby	1.8 A	
Antenna connector	: SO-239×3 (2 for HF/50 MHz and	•9
	1 for 144 MHz bands; 50 Ω)	
Dimensions	:287(W)×122.5(H)×316(D) mm	
(projections not included)	11 ⁵ /16(W)×4 ¹³ /16(H)×12 ⁷ /16(D) in	•S
•Weight (approx.)	:8.9 kg; 19 lb 10 oz	(4
REMOTE connector	: 2-conductor 3.5 (d) mm (1/8")	_
		•F
TRANSMITTER		• A
•Output power	: 5-100 W (except AM)	۰P
ouput ponet	5-40 W (AM only)	•9
 Modulation system 	:	
USB, LSB	Balanced modulation	
AM	Low power modulation	
FM	Variable reactance modulation	
 Spurious emissions 	: Less than –50 dB (HF)	
	Less than -60 dB (50, 144 MHz)	
 Carrier suppression 	: More than 40 dB	
 Unwanted sideband 	: More than 50 dB	
suppression		
• ATX variable range	: ±9.999 kHz	
Microphone connector	: 8-pin connector (600 Ω)	
• ELE-KEY connector	: 3-conductor 6.25 (d) mm (1/4")	
•KEY connector	: 2-conductor 6.25 (d) mm (1/4")	
• SEND connector	: Phono (RCA)	
 ALC connector 	: Phono (RCA)	

RECEIVER

 Receive 	syst	tem	
000	A		

SSB, CW, RTTY

AM, FM

: Quadruple-conversion superheterodyne **Triple-conversion** superheterodyne

Intermediate frequencies

		cupomoto	rouyno	
ate freq	uencies	:		(Unit: MH:
Mode	SSB	CW, RTTY	AM	FM
1st	69.0115	69.0106	69.0100	69.0115
2nd	9.0115	9.0106	9.0100	9.0115
3rd		0.4	55	
4th	0.01	5625		

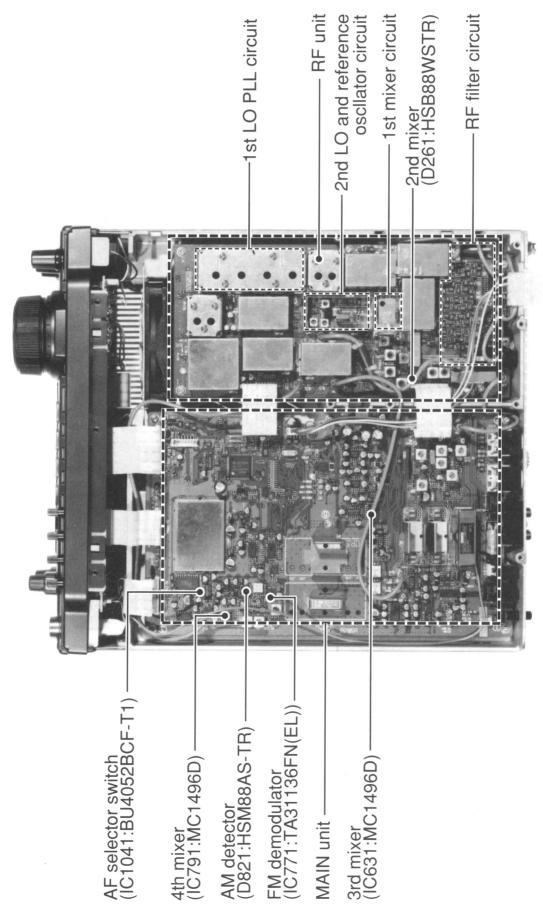
 Sensitivity (typical) 	:
USB, LSB, CW, RTTY	0.16 µV*1 (1.8–29.990 MHz)
(10 dB S/N)	0.13 μV* ² (50 MHz)
(,	0.11 µV*³ (144 MHz)
AM (10 dB S/N)	13 µV (0.5–1.799 MHz)
(2.0 μV*1 (1.829.990 MHz)
	1.0 μV ^{*2,3} (50/144 MHz)
FM (12 dB SINAD)	0.5 µV*' (28–29.990 MHz)
1 11 (12 00 01110)	0.25 μV ^{*2} (50 MHz)
	0.18 μV*3 (144 MHz)
*1Preamp-1 ON, *2Preamp-2	
•Selectivity	
SSB, CW, RTTY	More than 2.1 kHz/6 dB
	Less than 4.0 kHz/-60 dB
AM, FM-N	More than 9.0 kHz/-6 dB
,, , ,,, ,	Less than 20.0 kHz/-40 dB
FM	More than 12 kHz/-6 dB
1 141	Less than 30 kHz/-50 dB
 Squelch sensitivity 	Less alan 50 kh2/-50 db
USB, LSB, CW, RTTY	Loss than 5.6 uV
FM	Less than 1.0 µV
	•
Spurious and image rejection	
(except in through on 50 MHz)	More than 70 dB (HF, 50 MHz)
	More than 60 dB (144 MHz)
	: ±9.999 kHz
 Audio output power 	: More than 2.0 W (at 13.8 V DC
PHONE connector	with an 8 Ω load)
	: 3-conductor 6.25 (d) mm $(1/4'')$
 SP connector 	: 2-conductor 3.5 (d) mm (1/8")
	8 Ω

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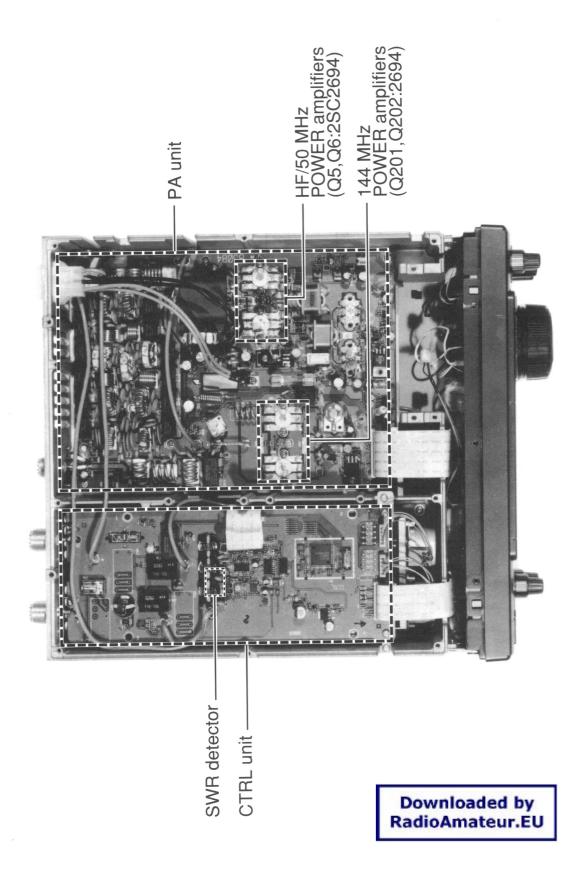
All stated specifications are subject to change without notice or obligation.

SECTION 2 INSIDE VIEWS

• MAIN AND RF UNITS



2 - 1



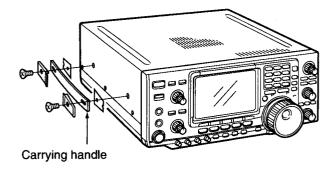
SECTION 3 DISASSEMBLY AND OPTION INSTRUCTIONS

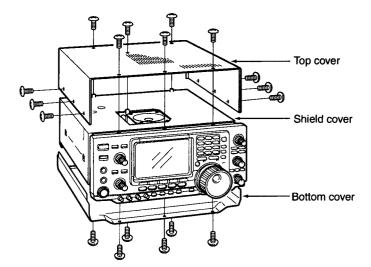
Opening the transceiver's case

Follow the case and cover opening procedures shown here when you want to install an optional unit or adjust the internal units, etc.

(1) Unscrew 2 screws from the left side of the transceiver to remove the carrying handle as shown below. **CAUTION:** DISCONNECT the DC power cable from the transceiver before performing any work on the transceiver. Otherwise, there is danger of electric shock and/or equipment damage.

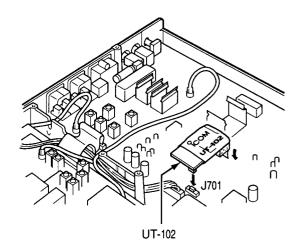
- ② Unscrew 6 screws from the top of the transceiver and 4 screws from the sides, then lift up the top cover.
- ③ Turn the transceiver upside down.
- (4) Unscrew 6 screws from the bottom of the transceiver, then lift up the bottom cover.





• UT-102 VOICE SYNTHESIZER UNIT

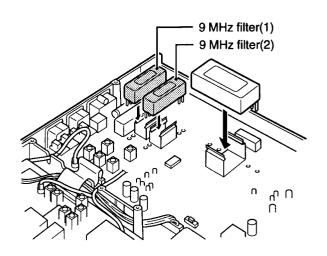
- ① Remove the top and bottom covers as shown above.
- ② Remove the protective paper attached to the bottom of the UT-102 to expose the adhesive strip.
- ③ Plug UT-102 into J701 (SPEECH UT-102) on the MAIN unit as shown in the diagram at right.
- ④ Return the top/bottom covers to their original positions.

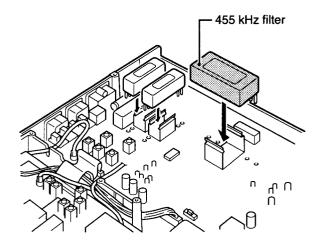


• Optional IF filters

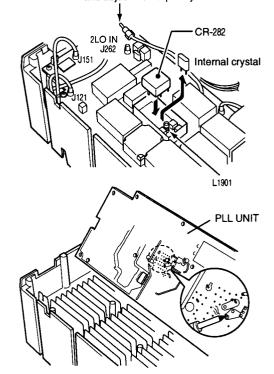
- ① Remove the top and bottom covers as shown on the previous page.
- (2) Turn the transceiver upside down. Install the desired filter as shown in the diagram at right.
- The 9 MHz filters can be installed in either direction.
- ③ Replace the top/bottom covers.

NOTE: After filter installation, specify the installed filter using set mode. (See instruction manual) Otherwise, the installed filter will not function properly.





Connect a frequency counter here and adjust the frequency to 60.00000 MHz.



• CR-282 HIGH STABILITY CRYSTAL UNIT

- ① Remove the top and bottom covers as shown on the previous page.
- ② Turn the transceiver upside down. Unscrew 8 screws from the PLL UNIT, disconnect J121 and J151, then remove the PLL UNIT.
- ③ Remove the supplied internal crystal and replace with the CR-282.
- ④ Adjust the reference frequency using a frequency counter.
- (5) Return the PLL UNIT and top/bottom covers to their original positions.

4-1 RECEIVER CIRCUITS 4-1-1 RF SWITCHING CIRCUIT (CTRL, RF AND PA UNITS)

The RF switching circuit leads receive signals to bandpass filters from an antenna connector while receiving. However, the circuit leads the signal from the RF power amplifier to the antenna connector while transmitting.

HF/6 m band RF signals from [ANT 1] or [ANT 2] pass through the antenna selector (CTRL unit, RL3), tuner switching (CTRL unit, RL1, RL2), transmit/receive switching (CTRL unit, RL4) relays, and low-pass filter (L27, L28, C63–C66, C105), and are then applied to the RF unit via J2.

The signals from the CTRL unit bypass or pass through the 20 dB attenuator (RF unit, RL1, R1, R2). By selecting the attenuator, 0 (bypass) and 20 dB attenuations are obtained. The signals are then applied to the RF filters.

While operating on the 144 MHz band, the 144 MHz band RF signals from the [144 MHz ANT] are passed through the low-pass filter (PA unit, L601–L603, C602, C604–C609) and transmit/receive switching relay (PA unit, RL601), then applied to the RF unit via P601.

4-1-2 RF FILTER CIRCUIT (RF UNIT)

The RF filter circuit contains 8 bandpass and 2 low-pass filters. Bandpass filters pass only the desired band signals and suppress any undesired band signals.

(1) 0.03-1.6 MHz

The signals are applied to the attenuator and low-pass filter directly (see above at right).

(2) 1.6-60 MHz

The signals pass through the high-pass filter (L2–L4, C4–C7) to suppress excessively strong signals below 1.6 MHz. The filtered signals are applied to a low-pass or one of 8 band-pass filters (see above at right).

(3) 108-174 MHz

The 144 MHz band signals are bypassed or passed through the attenuator (R122), then applied to the tuneable bandpass filter (see above at right).

The filtered signals are applied to the pre-amplifier circuit.

• Used RF filter

· Useu nr IIItei			
Frequency range	Control signal	Input diode	Filter component
0.03-1.6 MHz	B0	D31/2	R11-R13, L11-L13, C12-C15
1.6-2 MHz	B1	D111 ¹ /2	L22, L23, C22–C26
24 MHz	B2	D71½	L72-L74, C72-C77
48 MHz	B3	D311/2	L42-L44, C42-C47
8–11 MHz	B4	D511/2	L52-L54, C52-C57
11-15 MHz	B5	D51 ¹ /2	L62-L64, C62-C67
15-22 MHz	B6	D711/2	L72-L74, C72-C77
22-30 MHz	B7	D311/2	L82-L84, C82-C88
30-50 MHz	B8W	D911/2	L102, L103, C102-C107
50-54 MHz	B8	D911/2	L92-L95, C92-C99
5460 MHz	B8W	D911/2	L102, L103, C102–C107
108–174 MHz	B9R	None (via C125)	D124, D126, L123

4-1-3 PRE-AMPLIFIER CIRCUITS (RF UNIT)

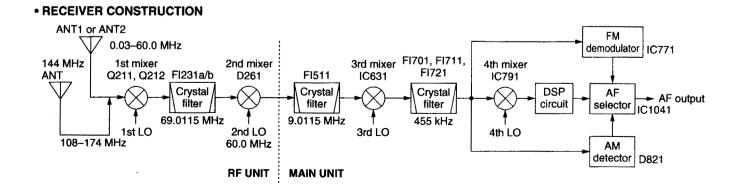
A total of 3 pre-amplifier circuits are employed in the IC-746. 2 for HF/6 m bands and 1 for 144 MHz band operation.

When the pre-amplifier operation is turned OFF, the RF signals bypass this circuit.

When [P.AMP1] is selected, the filtered signals are applied to the pre-amplifier 1 circuit (Q181, Q182), which has 10 dB gain for the 1.8–54 MHz range, and when [P.AMP2] is selected, the signals are applied to the pre-amplifier 2 circuit (IC191), which has 16 dB gain for the 21–60 MHz range. The pre-amplified signals are applied to the 60 MHz cut-out low-pass filter (L211, L212, C211–215, C225).

During 144 MHz band operation, the filtered signals are preamplified at the VHF pre-amplifier (Q123) when the [P.AMP] is turned ON, and passed through the tunable bandpass filter (D127, D129, L125).

The filtered signals are applied to the 1st mixer circuit.



4-1-4 1st MIXER AND 1st IF CIRCUITS (RF UNIT)

The 1st mixer circuit mixes the RF signals with the 1st LO signal to be converted into a fixed 69 MHz 1st IF signal.

The signals from the pre-ampli-	 1st IF freq 	uency
fier circuit are applied to the 1st	Mode	Frequency
mixer (Q211, Q212) and mixed	SSB	69.0115 MHz
with the 1st LO signal	CW, RTTY	69.0106 MHz
(69.0415-243.0115 MHz) com-	AM	69.0100 MHz
ing from the 1st LO PLL circuit	FM	69.0115 MHz
via an LO amplifier and low- pass filter.		

The mixed 1st IF signal is passed through the MCF (Monolithic Crystal Filter; FI231a) to suppress out-of-band signals. The filtered signal is amplified at the IF amplifier (Q241), filtered at the other MCF (FI231b) and then applied to the 2nd mixer circuit.

When the bandscope function is activated, the 1st LO sweeping signal is supplied to the 1st mixer circuit.

4-1-5 2nd MIXER AND 2nd IF CIRCUITS (RF AND MAIN UNITS)

The 2nd mixer circuit mixes the 1st IF signal and 2nd LO signal (60.00 MHz) for conversion to the 2nd IF frequency.

The 1st IF signal from the MCF (RF unit, FI231b) is applied and converted into a 9 MHz 2nd IF signal at the 2nd mixer circuit (RF unit, D261) by being mixed with a fixed 60 MHz 2nd LO signal.

The 9 MHz 2nd IF signal is applied to the MAIN unit via J261, and passed through the bandpass filter (MAIN unit, FI511) to suppress undesired signals such as the 2nd LO signal.

2nd IF filters		
Used filter	Control signal	
Bypass (through)	2FTH	
FL-272 (FI571)	2F3K	
Option socket 1	2FO1	
Option socket 2	2FO2	

The filtered signal is amplified at the IF amplifier (MAIN unit, Q521) via the noise blanker gate, passed through one of the bandpass filters, then applied to the 3rd mixer circuit.

The 2nd LO signal is a doubled reference frequency, generated at the reference oscillator (RF unit, X1901: 30.0 MHz) and doubled at Q1903 and Q1904.

4-1-6 3rd MIXER AND 3rd IF CIRCUITS (MAIN UNIT)

The 3rd mixer circuit mixes the 2nd IF signal and the 3rd LO signal to obtain the 3rd IF (455 kHz) signal.

- - ----

The 2nd IF signal is	 3rd IF filters 	
buffer-amplified at the	Used filter	Control signal
buffer-amplifier (Q631)	FL-65 (FI701)	3F3K
and applied to the 3rd	SFPC455G (FI711)	3F9K
mixer circuit (IC631, pin	SFPC455E (FI721)	3F15K
1). The 3rd LO signal	Option socket	3FOP
from the 3rd LO PLL		

circuit is also applied to the 3rd mixer (IC631, pin 10). The mixed signal is output from pin 6, then applied to one of the 3rd IF filters.

The filtered signal is amplified at the IF amplifiers (Q751, Q761), then applied to the 4th mixer (IC791), AM demodulator (D821) or the FM demodulator (IC771) circuit according to the operating mode.

4-1-7 4th MIXER CIRCUIT (MAIN UNIT)

The 4th mixer circuit mixes the 3rd IF signal and the 4th LO signal to obtain the 4th IF (15.625 kHz) signal while SSB, RTTY or CW mode is selected.

The 3rd IF signal from the IF amplifier (Q761) is applied to the 4th mixer circuit (IC791, pin 1), and is mixed with the 4th LO signal to be converted into a 4th IF signal. The 4th IF signal is output from pin 12 and applied to the AF selector (IC1041, pins 1).

4-1-8 FM DEMODULATOR CIRCUIT (MAIN UNIT)

While in FM mode, the 3rd IF signal from the IF amplifier (Q751) is applied to the FM IF IC (IC771, pin 5) via the IF amplifier (Q771) where the IF signal is converted into AF signals. The discriminator (X771) is connected to the quadrature detector section (pin 10) for AF detection. The demodulated AF signals are output from pin 9 and applied to the AF selector (IC1041, pin 5) via the de-emphasis circuit (IC931b).

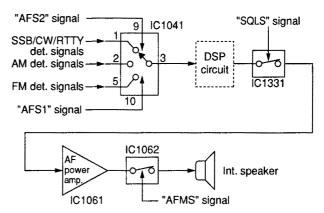
4-1-9 AM DEMODULATOR CIRCUIT (MAIN UNIT)

While in AM mode, the 3rd IF signal from the IF amplifier (Q761) is applied to the AM demodulator (D821) via the buffer amplifier (Q811). The detected audio signals are then applied to the AF selector (IC1041, pin 2).

4-1-10 AF SELECTOR SWITCH (MAIN UNIT)

The AF signals from one of the detector circuits or 4th IF signal are/is applied to the AF selector (IC1041). The AF signals from the AM demodulator are applied to pin 2; those from the FM demodulator are applied to pin 5. The SSB/CW/RTTY IF signal is applied to pin 1. The selected signals are output from pin 3 and applied to the DSP unit.

• AF circuit



4-1-11 DSP RECEIVER CIRCUIT (MAIN UNIT)

The DSP (Digital Signal Processor) enables digital noise reduction, digital PSN (Phase Shift Network) demodulation, digital automatic notch and digital APF (Audio Peak Filter). The signals from the AF selector switch are applied to the demodulator (SSB/CW/RTTY), noise reduction (all modes), APF (CW), notch filter (SSB/AM/FM) circuit in the DSP circuit. The selected signal(s) from the AF selector (IC1041) is applied to the A/D convertor (IC1531) via the IF amplifier (IC1551c), low-pass filter (IC1551a/b) and the buffer amplifier (IC1551d).

The converted signal is applied to the DSP IC (IC1521) for demodulation, automatic notch, audio peak filter and noise reduction, etc. The output signal is applied to the D/A convertor (IC1542) to be converted into analog audio signals.

The converted audio signals are buffer amplified at the buffer amplifier (IC1571b), passed through the low-pass filter (IC1571) then applied to the AF amplifier (IC1061) via the squelch switch (IC1331).

4-1-12 AF AMPLIFIER CIRCUIT (MAIN UNIT)

The AF amplifier amplifies the audio signals to a suitable driving level for the speaker.

The AF signals from the squelch switch are amplified at the AF amplifier (IC1061, pins 2--4) and amplifying gain is controlled by the AFGV signal at the VCA (IC1061, pins 7--9). The level controlled AF signals are then applied to the AF power amplifier (IC1101) via the AF mute switch (IC1062). The AF mute switch is controlled by the [AF] control via the sub and main CPUs.

The amplified audio signals are passed through the [PHONES] and [EXT SP] jacks then applied to the internal speaker when no plug is connected to the jacks.

4-1-13 AGC CIRCUIT (MAIN UNIT)

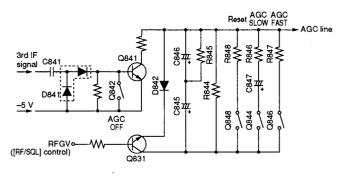
The AGC (Automatic Gain Control) circuit reduces IF amplifier gain to keep the audio output at a constant level.

The receiver gain is determined by the voltage on the AGC line (Q841, collector). Q841 supplies minus voltage to the AGC line and sets the receiver gain with the [RF/SQL] control.

The 3rd IF signal from the IF amplifier (Q761) is buffer amplified at the buffer amplifier (Q811) and is detected at the AGC detector (D841). The detected signal is applied to the AGC amplifier (Q841). -5 V is applied to the AGC amplifier's emitter to activate the AGC line using minus voltage.

When receiving strong signals, the detected voltage increases and the AGC voltage decreases via the AGC amplifier (Q841). As the AGC voltage is used for the bias voltage of the IF amplifiers (Q521, Q751, Q761 and RF unit Q241), IF amplifier gain is decreased.

AGC CIRCUIT



When the strong signals disappear, the AGC line voltage is released by C845, C846, R844 and R845 while in SSB, CW or RTTY mode. While in AM or FM mode, C847 or R846 is connected in parallel to obtain appropriate AGC characteristics, respectively.

4-1-14 NOISE BLANKER CIRCUIT (MAIN UNIT)

The noise blanker circuit detects pulse-type noise, and turns OFF the signal line when the noise appears.

A portion of the signal from FI511 is amplified at the noise amplifiers (IC861, Q861, Q863), then detected at the noise detector (D861) to convert the noise components to DC voltages.

The signal is then applied to the noise blanker switch (Q865, Q868). At the moment the detected voltage exceeds Q865's threshold level, Q868 outputs a blanking signal to close the noise blanker gate (D511, D512). The PLL unlock signal is also applied to Q868 to control the noise blanker gate.

Some DC voltage from the noise detector circuit is fed back to the noise amplifier (IC861) via the DC amplifiers (Q864, Q862). The DC amplifiers function as an AGC circuit to reduce average noise. Therefore, the noise blanker function shuts off pulse-type noise only.

4-1-15 S-METER CIRCUIT (MAIN UNIT)

The S-meter circuit indicates the relative received signal strength while receiving by utilizing the AGC voltage which changes depending on the received signal strength.

A portion of the AGC bias voltage (time constant line) is applied to the differential amplifier (IC931c, pin 9) where the difference between the AGC and reference voltage is detected.

The detected voltage is applied to the main CPU (IC1704) via the A/D converter (IC1702, pin 12) as the SML signal to indicate the S/RF indication.

The SML signal is used not only for the S-meter indication, but also for the bandscope function to indicate conditions around the displayed frequency.

4-1-16 SQUELCH CIRCUIT (MAIN UNIT)

The squelch circuit mutes audio output when the S-meter signal is lower than the [RF/SQL] level.

The S-meter signal is applied to the main CPU (IC1704) and is compared with the threshold level set by the [RF/SQL] control. The [RF/SQL] signal is applied to the main CPU via the sub CPU (DISPLAY unit, IC1001). The compared signal is applied to the analog switch (IC1331) to open or close the squelch.

In addition, the noise squelch signal from the FM IF IC is applied to the main CPU in FM mode. A portion of the AF signals from the FM IF IC (IC771, pin 9) are applied to the active filter section (pin 8) where noise components are amplified. The signals are rectified at the noise detector section and then output from pin 14. The resulting signal is applied to the main CPU (IC1704) via the A/D converter (IC1702, pin 1) and via the FMNL signal line.

4-1-17 TWIN PBT CIRCUIT (RF AND MAIN UNITS)

The PBT (PassBand Tuning) circuit shifts the center frequency of IF signal to electronically narrow the passband width. The IC-746 has 2 PBT circuits.

The twin PBT circuit shifts the 2nd and 3rd IF within ± 1.29 kHz or ± 258 Hz. As a result, the 2nd and 3rd IF are shifted from the center frequencies of the 2nd and 3rd IF filters. This means 2nd or 3rd IF signals do not pass through the center of the 2nd or 3rd IF filter. Therefore, the overlap of the 2nd/3rd or 3rd/4th IF filter appears to be narrowed. Since the 3rd and 4th LO frequencies are also shifted the same value as the 2nd and 3rd IF shifts, frequencies are corrected at the detector.

In the IC-746, the 1st LO frequency is shifted to change the 2nd IF because a fixed 2nd LO frequency (60.00 MHz) is used. The 1st IF filter (RF unit, FI231) has a 15 kHz passband width and does not affect PBT operation.

4-1-18 TONE SQUELCH CIRCUIT (MAIN UNIT)

A portion of the detected FM audio signals from the FM demodulator circuit (IC771, pin 9) are applied to the low-pass filter (IC1201a, pins 1–3) to cut-out the 300 Hz or higher audio components and subaudible tone signals only pass through. The filtered signal (subaudible tone) is amplified at the AF amplifier (IC1201b, pins 5–7) and then applied to the main CPU (IC1704, pin 81).

The main CPU detects the frequency of the applied subaudible tone signal and releases the audio mute when a matched tone frequency signal is detected.

4-2 TRANSMITTER CIRCUITS 4-2-1 MICROPHONE AMPLIFIER CIRCUIT (MAIN UNIT)

The microphone amplifier circuit amplifies microphone audio signals to a level needed for the SSB, FM and AM modulation circuits.

Audio signals from the [MIC] connector (pin 1) are applied to an integrated microphone amplifier IC (IC1121, pin 22). This IC contains the microphone amplifier, speech compressor, VOX circuits and VCA for setting the microphone gain.

The audio signals are amplified at the AF and buffer amplifier section, then applied to the VCA and buffer amplifier in the integrated microphone amplifier IC. The amplified and level controlled audio signals are output from pin 9, buffer-amplified at Q1121 and then applied to the modulation circuit.

The microphone gain is set at the VCA section in IC1121 (pins 8–10) using the MIGV signal. The main CPU supplies the MIGV signal, controlled by the [MIC GAIN] control, via the sub CPU (DISPLAY board, IC1001).

4-2-2 MODULATOR CIRCUITS (MAIN UNIT)

The microphone audio signals from the integrated microphone amplifier IC are applied to the modulation selector. The selected audio signals are applied to each modulation circuit.

The microphone audio signals from the microphone amplifier circuit are applied to the modulation selector circuit (IC1191, pins 1, 5, 12), and the mode selected audio signals are applied to each modulation circuit.

(1) SSB mode

When USB or LSB mode is selected, the microphone audio signals are output from pin 13 of the modulation selector (IC1191) then applied to the balanced modulator circuit (IC661, pin 1). The audio signals are mixed with the 3rd LO signal to be converted into a modulated 9 MHz 2nd IF signal. The modulated 2nd IF signal is still DSB (Double Side Band), and is therefore filtered to suppress the unwanted sideband signals at the bandpass filter (FI571), and converted to an SSB signal. The 2nd IF signal is applied to the transmitter IF circuit.

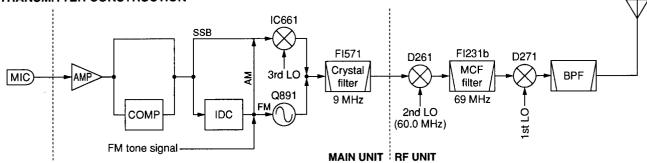
(2) FM mode

When FM mode is selected, the microphone audio signals are output from pin 3, then applied to the pre-emphasis circuit (IC1161a, pin 1–3), where they are provided with +6 dB/octave pre-emphasis characteristics. The pre-emphasized signals are amplified at the IDC amplifier (IC1161b, pins 5–7), then applied to the FM modulator (D891) in the FM oscillator circuit (FM VCO: Q891) via the deviation adjustment pot (R1184). The audio signals change the reactance of D891 to obtain FM modulation and the 2nd IF signal, and are then applied to the transmitter IF circuit.

The IDC amplifier limits the audio passband width, and the W/N switch (Q1162) adjusts the maximum deviation level controlled by the FMNS signal from the main CPU (IC1704, pin 23).

(3) AM mode

When AM mode is selected, the amplified audio signals from the IDC amplifier (IC1161b, pin 7) are fed back to the modulation selector (IC1191, pin 14) via the modulation level adjustment pot (R1181). The switched audio signals are output from pin 13 then applied to the balanced modulator circuit (IC661, pin 1). The audio signals are mixed with the 3rd LO signal to be converted into a modulated 9 MHz 2nd IF signal.



• TRANSMITTER CONSTRUCTION

In AM mode, the connected Q681 and R683 are activated, and provide an unbalanced condition to the balanced modulator. Thus the balanced modulator provides AM modulation.

(4) CW, RTTY modes

When CW or RTTY mode is selected, DC voltage is applied to the balanced modulator to replace the audio signals. Thus the modulator becomes unbalanced and provides a carrier signal.

4-2-3 VOX CIRCUIT (MAIN UNIT)

The VOX (Voice-Operated-Transmission) circuit sets transmitting conditions according to voice input.

When the VOX function is activated, a portion of the microphone signals are buffer-amplified at IC1121 (pins 19, 20) and applied to main CPU (IC1704, pin 79) via the VOXL line. A portion of the power amplified AF signals from the AF power amplifier (IC1101) are buffer-amplified at IC1121 (pins 14, 15) and applied to the main CPU (IC1704, pin 80) via the AVXL line. Then the main CPU compares these and controls the transmitter circuit.

4-2-4 SPEECH COMPRESSOR CIRCUIT (MAIN UNIT)

The speech compressor compresses the microphone audio signals to increase the average talk power.

When the speech compressor function, [CMP], is ON, the amplified microphone audio signals from the AF amplifier section in IC1121 are buffer amplified at the buffer amplifier section in the IC, which is gain controlled by the limiter circuit (D1123, D1124, R1139) to obtain an average audio level.

The amplified signals are applied to the modulation circuit.

4-2-5 IF AMPLIFIER AND MIXER CIRCUITS (MAIN AND RF UNITS)

The modulated 2nd IF signal from one of the modulator circuits is bypasses or passes through the bandpass filter (MAIN unit, FI571), and is then applied to the IF amplifier (MAIN unit, Q541). The amplified signal is applied to the 2nd mixer circuit (RF unit, D261) to obtain a 69 MHz 1st IF signal. The 1st IF signal is passed through the MCF (RF unit, FI231b) to cut-off the undesired signals then amplified at the IF amplifier (RF unit, Q271) via the T/R switch (RF unit, D251). The amplified 1st IF signal is applied to the mixer circuit (RF unit, D271) for conversion into an operating RF frequency signal.

The mixed signal is then applied to the RF circuit.

4-2-6 RF AND PA CIRCUITS (RF AND PA UNITS)

The RF circuit amplifies the operating (transmitting) frequency to obtain 100 W of RF output.

The signal from the mixer circuit is passed though one of the low-pass or bandpass filters (refer to page 4-1 for RF filter used) after passing through the low-pass filter (RF unit, L285, L286, C287–C289, C291). The filtered RF signal is amplified at the YGR amplifier (RF unit, IC151), then applied to the PA unit.

The signal applied from the RF unit is amplified at the 2 predrive (PA unit, Q1, Q2) and drive (PA unit, Q3, Q4) amplifiers. These amplifiers cover all HF, 50 MHz and 144 MHz band amplifying operation.

When operating on the HF or 50 MHz band, the signal from the drive amplifier is power amplified at the HF/50 MHz poweramplifier (PA unit, Q5, Q6) via the band switching relay (PA unit, RL2). However, the 144 MHz signal is power amplified at the 144 MHz power amplifier (PA unit, Q201, Q202) to obtain a stable 100 W of RF output power.

The amplified signal is applied to the desired antenna connector via one of 8 low-pass filters.

4-2-7 ALC CIRCUIT (MAIN UNIT)

The ALC (Automatic Level Control) circuit controls the gain of IF amplifiers in order for the transceiver to output a constant RF power set by the [RF PWR] control even when the supplied voltage shifts, etc.

The RF power level is detected at the SWR detector circuit (HF/50 MHz bands; CTRL unit, D2, 144 MHz band; PA unit, D602) to be converted into DC voltage and applied to the MAIN unit as the FOR (HF/50 MHz) or VFOR (144 MHz) signal.

The FOR or VFOR signal is applied to the comparator (IC971b, pin 6). The POCV signal, controlled by the [RF PWR] control via the sub CPU (IC1001, pin 95), is also applied to the other input (pin 5) for reference. The compared signal is output from pin 7 and applied to the IF amplifiers in the MAIN (Q541) and RF (Q271) units to control amplifying gain.

When the FOR or VFOR signal exceeds the POCV voltage, ALC bias voltage from the comparator controls the IF amplifiers. This adjusts the output power to a specified level from the [RF PWR] control until the FOR and POCV voltages are equalized.

In AM mode, the comparator operates as an averaging ALC amplifier. Q984 turns ON and the POCV voltage is shifted for 40 W AM output power (maximum) through R994.

The ALC bias voltage is also applied to the ALC meter amplifier (IC971a, pin 2) to obtain an ALC meter signal (ALCL). The amplified signal is applied to the main CPU (IC1704, pin 78) to drive the S/RF meter via the sub CPU on the FRONT unit.

An external ALC input from the [ALC] jack or [ACC] sockets is applied to the buffer amplifier (Q986). External ALC operation is identical to that of the internal ALC.

The FOR signal is also applied to the power meter amplifier (IC931a, pin 3). The amplified signal is applied to the main CPU (IC1704) after being switched by the analog switch (IC1702, pins 14, 13) as an FORL signal to drive the S/RF meter via the sub CPU (FRONT unit, IC1001).

4-2-10 APC CIRCUIT (MAIN UNIT)

The APC (Automatic Power Control) circuit protects the power amplifiers on the PA unit from high SWR and excessive current.

The reflected wave signal appears and increases when the connected antenna is mismatched to 50 Ω . The SWR detector circuit (HF/50 MHz bands; CTRL unit, D1, 144 MHz band; PA unit, D603) detects the reflected signal, and applies it to the APC circuit (IC971c, pin 9) as a REF (HF/50 MHz) or VREF (144 MHz) signal.

When the REF signal level increases, the APC circuit decreases the ALC voltage to activate the APC.

For the current APC, the power transistor current is obtained by detecting the voltages (ICH and ICL) which appear at both terminals of the current detector (PA unit, R28). The detected voltages are applied to the differential amplifier (IC971d, pins 12, 13). When the current of transistors is increased, the amplifier controls the ALC line to prevent excessive current flow.

A portion of the REF and VREF signal is applied to the SWR meter amplifier (IC931d, pin 12). The amplified signal is applied to the main CPU (IC1704) after being switched by the analog switch (IC1702, pins 5, 3) as an REFL signal to drive the SWR meter.

4-2-11 TEMPERATURE PROTECTION CIRCUIT (PA UNIT)

The cooling fan (MF1) is activated while transmitting or when the temperature of the power amplifier exceeds the preset value. The temperature protection circuit consists of Q10-Q13, R50 and R206.

While transmitting, Q10 and Q12 are turned ON, and provide a voltage to the cooling fan to rotate at medium speed. The thermistor, R50, detects the temperature of Q5 (R206 for Q202), and activates Q11 and Q13 to accelerate the cooling fan when the detected temperature exceeds 70°C (158°F). The cooling fan rotates at high speed at 80°C (176°F) or more.

The thermistor keeps the cooling fan rotating even while receiving until the Q5 or Q206 temperature drops to 60°C (140°F) or below.

4-2-12 MONITOR CIRCUIT (MAIN UNIT)

The microphone audio signals can be monitored to check voice characteristics.

A portion of the microphone audio signals from the buffer amplifier (Q1121) are applied to the analog switch (IC1081, pin 5). The switched audio signals are amplified at the AF amplifier (IC1082, pins 2-4), and then applied to the VCA (IC1081, pins 6-8) to control the monitor gain. The gain controlled audio signals are applied to the AF amplifier circuit.

4-3 PLL CIRCUITS 4-3-1 GENERAL

The PLL circuits generate a reference frequency (30.000 MHz); 1st LO frequencies (69.04-243.0115 MHz); 2nd LO frequency (60 MHz), 3rd LO frequency (9.465 MHz); 4th LO frequency (455 kHz), CW side tones (300-900 Hz) and FM subaudible (67.0-254.1 Hz) tones.

The 1st LO PLL adopts a mixer-less dual loop PLL system and has 4 VCO circuits which cover from 30 kHz to 174 MHz. The LOs, except the 2nd, use DDSs while the 2nd LO uses the fixed frequency of the crystal oscillator.

4-3-2 1st LO PLL CIRCUIT (RF UNIT)

The 1st LO PLL contains a main and reference loop as a dual loop system.

The reference loop generates a 10.506 to 10.543 MHz frequency using a DDS circuit, and the main loop generates a 69.04 to 243.0115 MHz frequency using the reference loop frequency.

(1) REFERENCE LOOP PLL

The oscillated signal at the reference VCO (Q1301, D1301) is amplified at the amplifiers (Q1302, Q1102) and is then applied to the DDS IC (IC1101, pin 46). The signal is then divided and detected on phase with the DDS generated frequency.

The detected signal output from the DDS IC (pin 56) is converted into DC voltage (lock voltage) at the loop filter (R1135, R1138, C1121) and then fed back to the reference VCO circuit (Q1301, D1301).

(2) MAIN LOOP PLL

The oscillated signal at one of the main loop VCOs (VCO board, Q1201, D1201, Q1221, D1221, Q1241, D1241, Q1261, D1261) is amplified at the buffer amplifiers (PLL board, IC1802, Q1281) and is then applied to the PLL IC (IC1801, pin 4). The signal is then divided and detected on phase with the reference loop output frequency.

The detected signal output from the PLL IC (pin 13) is converted into a DC voltage (lock voltage) at the loop filter and then fed back to one of the VCO circuits (VCO board, Q1201, D1201, Q1221, D1221, Q1241, D1241, Q1261, D1261).

The oscillated signal from the buffer amplifier (PLL board, IC1802) is also applied to the MAIN unit as a 1st LO signal after being doubled or passed through the low-pass filter.

Using VCO and 1st LO frequencies

3			
Using VCO	1st LO frequency		
Q1201, D1201	69.0415–77.011499 MHz		
Q1221, D1221	77.0115-89.011499 MHz		
Q1241, D1241	89.0115-114.011499 MHz		
Q1261, D1261	114.0115–129.011500 MHz		
Q1241, D1241	177.0115–228.011499 MHz (with doubler)		
Q1261, D1261	228.0115–243.011500 MHz (with doubler)		
	Q1201, D1201 Q1221, D1221 Q1241, D1241 Q1261, D1261 Q1241, D1241		

4-3-3 2nd LO AND REFERENCE OSCILLATOR CIRCUITS (RF UNIT)

The reference oscillator (X1901, Q1901) generates a 30.0 MHz frequency for the 3 DDS circuits as a system clock and for the LO output. The oscillated signal is doubled by 2 at the doubler circuit (Q1903, Q1904) and the 60.0 MHz frequency is picked up at the double tuned filter (L1903, L1904). The 60.0 MHz signal is applied to the RF unit as a 2nd LO signal.

4-3-4 3rd and 4th LO CIRCUITS (RF UNIT)

The DDS ICs (IC1601 for 3rd, IC1701 for 4th) generate a 10bit digital signal using the 30 MHz system clock. The digital signal is converted into an analog wave signal at the D/A converter (R1601–R1620 for 3rd, R1701–R1720 for 4th). The converted analog wave is passed through the bandpass filter (L1602, L1603, L1605, C1609–C1613, C1615–C1617 for 3rd, L1702, L1703, C1707–C1711, C1714, C1715 for 4th) and then applied to the MAIN unit as the 3rd or 4th LO signal.

The 4th LO circuit generates not only the 4th LO signal but also the subaudible tone and CW side tone signals.

4-3-5 MARKER CIRCUIT (RF UNIT)

The divided signal at the DDS circuit (IC1101) is used for the marker signals with the IC-746.

The reference signal for the DDS circuit (30.0 MHz) is divided by 2 to produce an acceptable frequency signal, 15 MHz, with the programmable divider then divided again by 150 to obtain 100 kHz cycle square-wave signals.

The generated marker signals are output from pin 49 of the DDS IC (IC1101) and then applied to the 1st mixer circuit (Q211, Q212) via the mute switch (IC1081) as the MKR signal.

4-4 ANTENNA TUNER CIRCUITS 4-4-1 MATCHING CIRCUIT (TUNER UNIT)

The matching circuit is a T-network. Using 2 tuning motors, the matching circuit obtains rapid overall tuning speed.

Using relays (RL1–RL15), the relay control signals from the antenna tuner CPU (CTRL unit, IC5) via the buffer amplifier (Q1–Q15) ground one of the taps of L3–L12 and add capacitors (C34–C43). After selecting the coils and capacitors, 2 motors (MF1, MF2) adjust C44 and C45 using the antenna tuner CPU (CTRL unit, IC5) and the motor driver (CTRL unit, IC7) to obtain a low SWR (Standing Wave Ratio).

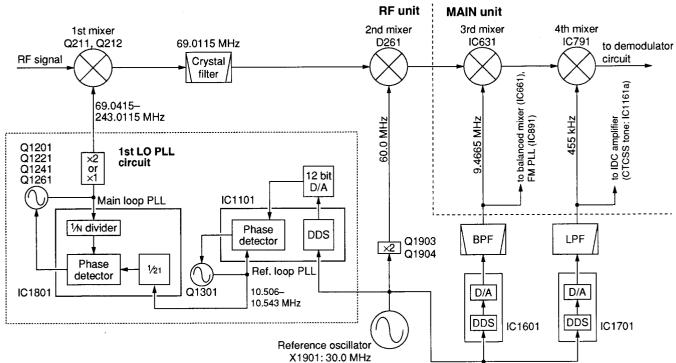
4-4-2 DETECTOR CIRCUITS (CTRL UNIT) (1) SWR detector

Forward and reflected power are picked up by a current transformer (L1), detected by D2 and D1, and then amplified at IC1a and IC1b, respectively. The amplified voltages are applied to the antenna tuner CPU (IC5, pins 2, 3). The CPU detects the SWR.

(2) Reactance components detector

Reactance components are picked up by comparing the phases of the RF current and RF voltage. The RF current is detected by L4 and R16, buffer-amplified at IC14e and IC2a and then applied to the phase comparator (IC3a). RF voltages are detected by C12–C14 and then applied to the phase comparator (IC3b) after being amplified at the buffer-amplifiers (IC14c, IC2b). The output signal from the phase comparator (IC3a, pin 6 for RF current, IC3b pin 7 for RF voltage) is rectified at D7 and D6 for conversion into DC voltage. The rectified voltage signals are combined, then amplified at the inverter amplifier (IC4b), then applied to the antenna tuner CPU (IC5, pin 64).

A C-MOS IC is used for the buffer-amplifier (IC14) to improve functionable sensitivity; the inverter amplifier (IC4) is very responsive even with a low signal level input. Together, these ensure quick and stable signal detection even at low RF signal level input.



PLL CIRCUIT

(3) Resistance components detector

Resistance components are picked up by L8, and detected by D8, D9 and Q5. The detected resistance components are amplified at the inverter amplifier (IC4a), and then applied to the antenna tuner CPU (IC5, pin 1).

4-4-3 MOTOR CONTROL CIRCUIT

The control circuit of the internal antenna tuner consists of the CPU, EEPROM*, tuning motors and tuning relays. *Electronically-Erasable Programmable Read Only Memory

(1) CPU and EEPROM (CTRL unit)

The antenna tuner CPU (IC5) controls the tuning motors via the motor driver (IC7) and tuning relays, and memorizes the best preset position in 100 kHz steps. The memory contents are stored in the EEPROM (IC6) without a backup battery.

(2) Tuning motors (CTRL unit)

A motor driver (IC7) rotates the tuning motors (MF1, MF2) to obtain a low SWR.

(3) Tuning relays (TUNER unit)

According to the operating frequency band and antenna condition, tuning relays select the capacitors and coils.

4-4-4 ANTENNA TUNER CPU PORT ALLOCATION (CTRL unit, IC5)

Pin number	Port name	Description
1	AN2	Input port for the resistance compo- nents detection voltage.
2	AN1	Input port for the reflected RF power voltage.
3	AN0	Input port for the forward RF power voltage.
4	PWRS	Input port for the transceiver power OFF.
7	SETI	Input port for the reference voltage set- ting.
13	СІКҮ	Outputs tuner data signal to the main CPU (MAIN unit, IC1704, pin 94).
15	CIST	Input port for serial signal from the main CPU (MAIN unit, IC1704, pi 93).
17	THRU	Outputs the tuner ON/OFF signal.
19	CORS	Input port for reset signal.
21	TRC	Input port for transmit/receive switching signal.
22, 23	CL1, CL2	Input ports for the antenna tuner CPU system clock.
41–44	P04-P07	Output ports for the tuning motor (MF2) drive signal.
45–48	P00-P03	Output ports for the tuning motor (MF1) drive signal.
64	AN3	Input ports for the reactance compo- nents detection voltage.

4-5 POWER SUPPLY CIRCUITS

4-5-1 PA UNIT

Line	Description
H14V	The voltage from an external power supply via the common filter circuit (FILTER unit, L1).
PHV	The same voltage as the H14V line passed through a fuse.
14 VS	The same voltage as the PHV line passed through the switching relay (RL1).
14 V	The same voltage as the 14VS line passed through coils (L22, L23).
P8V	Common 8 V converted from the 14 VS line and regulated by the +8 regulator circuit (IC3).
P5V	Common 5 V converted from the 14 VS line and regulated by the +5 regulator circuit (IC2).
PH5V	Common 5 V converted from the PHV line and regulated by the +5 regulator circuit (IC1).

4-5-2 S-LOGIC BOARD

Line	Description	
–8 V	Common –8 V converted from the 14 V line and regulated by the –8 V DC-DC converter (IC401).	
–5 V	Common -5 V converted from the -8 V line and regulated by the -5 V regulator (IC402).	

4-5-3 MAIN UNIT

Line	Description
R8V	Receive 8 V converted from the 14 V line and regulated by the R8V regulator circuit (Q1231, Q1232).
T8V	Transmit 8 V converted from the 14 V line and regulated by the T8V regulator circuit (Q1221, Q1222).

4-6 PORT ALLOCATIONS 4-6-1 MAIN CPU (MAIN UNIT, IC1704)

		MAIN UNII, IC1704)
Pin number	Port name	Description
2	AFS1	Output detected receive audio select signal to the AF selector (IC1041). High : When AM is selected
3	AFS2	Output detected receive audio select signal to the AF selector (IC1041). High: When FM is selected
4	SQLS	Outputs the squelch switch (IC1331) control signal. Low : While squelch is opened
5	AFMS	Outputs audio mute control signal to the AF mute switch (IC1062). High : When the [AF] control is at the minimum level
6	AGFS	Outputs AGC rate select signal. High : When AGC FAST is selected
7	AGSS	Outputs AGC rate select signal. High : When AGC SLOW is selected
8	AGOS	Outputs AGC rate select signal. High : When AGC OFF is selected
9	AGRS	Outputs AGC rate select signal. High: While scanning, etc.
12, 14	LMFD, LFMD	Output (LMFD)/Input (LFMD) ports for data signal to/from the sub CPU (DIS- PLAY board, IC1001).
18, 19	MSL1, MSL2	Outputs monitor audio select signal.
20	МІСМ	Outputs microphone audio mute signal to the modulation selector (IC1191). High : During CW or RTTY operation, etc.
21	AMS	Outputs RF output power reference sig- nal to the ALC circuit. High : When AM is selected
23	FMNS	Outputs FM deviation control signal. High: When FM narrow is selected
24	COMS	Outputs speech compressor control signal. High : When the [CMP] is ON
26	SENI	Input port for the PTT switch or SEND signal from the [ACC 1/2] connectors. High : During transmit
27	TRAS	Output transmit control signal without the PTT switch or SEND signal from the [ACC 1/2] connectors. Low : During transmit
28, 29 30, 31	BSTB, ISTB, ASTB FMST	Outputs strobe signals to the: BSTB : Output expander (RF unit, IC321, IC322) ISTB : Output expander (IC1708) ASTB : D/A convertor (IC1701) FMST : FM IF IC (IC891)
32	ESTA	Outputs external antenna tuner control signal. Low : When [TUNE] switch is pushed
33	TCON	Input port for an external antenna tuner connection detection. High: When an external antenna tuner is connected

MAIN CPU— continued

Pin number	Port name	Description
34	EKEY	Input port for an external antenna tuner. Low : While tuning or when un-tuned
36	NBS	Outputs the NB switch (Q865) control signal. High: When the [NB] is turned ON, except FM
37	NBLS	Outputs the NB switch (Q866) control signal. High: When the [NB] is turned ON, except AM and FM
38	KDS	Outputs transmitter IF circuit control signal without FM mode. High : During transmit
39	FMS	Outputs transmitter IF circuit control signal in FM mode. High : During transmit
40	SSAS	Outputs transmitter IF circuit control signal in SSB or AM mode. High : During transmit
41–43	PHFS, P50S, P2MS	Output the ALC comparater's reference voltage control signal, becomes high when; PHFS : Below 30 MHz is displayed P50S : 30–60 MHz is displayed P2MS: 108–174 MHz is displayed
45	RXS	Outputs the R8 regulator circuit (Q1231, Q1232) control signal. High: While receiving
46	TXS	Outputs the T8 regulator circuit (Q1221, Q1222) control signal. High: While transmitting
47	SSTB	Outputs strobe signals to an optional speech processor, UT-102.
48	SBSY	Input port for an optional speech processor, UT-102, busy signal.
49	ECK	Outputs clock signal for the EEPROM (IC1705).
50, 51	EDTO, EDTI	Output (EDTO)/Input (EDTI) port for the EEPROM (IC1705) data signal.
53	PCK	Outputs clock signal for the PLL circuits.
54	PDAT	Outputs data signal for the PLL circuits.
56	UNLK	Input port for PLL unlock signal. Low : Unlock
58	PST1	Outputs strobe signals for the 1st LC DDS circuit (RF unit, IC1101).
59	PST2	Outputs strobe signals for the 1st LC PLL circuit (RF unit, IC1801).
66, 67	XTAL, EXTAL	Input ports for the system clock signal.
69	PST3	Outputs strobe signals for the 3rd LO DDS circuit (RF unit, IC1601).
70	PST4	Outputs strobe signals for the 4th LO DDS circuit (RF unit, IC1701).
78	ALCL	Input port for the ALC voltage.
79	VOXL	Input port for the VOX voltage.

MAIN CPU— continued

Pin number	Port name	Description
80	AVXL	Input port for the anti-VOX voltage.
81	FMTL	Input port for the CTCSS tone signals.
82	ASO0	Input port for the S-meter or RF meter signal.
83	ASO1	Input port for the FM noise signals or reflected wave signal detection voltage.
84	STON	Outputs CW side tone signal.
85	BEEP	Outputs beep audio signals.
87	PWRK	Input port for the [POWER] switch. Low : While [POWER] is pushed
88	ASL	Outputs the analog switch (IC1702) control signal. High: While transmitting
89	PWRS	Outputs the switching relay (PA unit, RL1) control signal. High : During power ON
90	SKYS	Input port for the [KEY] jack. Low : During key down
91	SQSS	Outputs squelch signal to [MIC] and [ACC 1/2] connectors. High: While squelch is opened
93	ISTA	Outputs internal antenna tuner tuning start signal.
95	ANTS	Outputs antenna selector (CTRL unit, RL3 control signal. High: When [ANT2] is selected
96	FSTB	Outputs strobe signals for the output expander (PA unit, IC502).
97	МСК	Outputs clock signal for the output expanders (RF unit, IC321, IC322).
98	MDAT	Outputs data signal for the output expander (RF unit, IC321).
99	DBST	Outputs strobe signals for the output expanders (RF unit, IC321, IC322).
100	DINT	Outputs strobe signals for the output expanders (MAIN unit, IC1506, IC1507).

4-6-2 SUB CPU (DISPLAY BOARD, IC1001)

Pin number	Port name	Description
1	ASO	Input port for the input expander (IC1002).
7, 8	OSC1, OSC2	Input ports for the system clock.
9	SRES	Input port for the reset signal.
12	MSB	Input port for [DIAL].
14	FIND	Outputs [F-INP] indicator control signal. Low : When [F-INP] is pushed
15	SPLD	Outputs [SPLIT] indicator control signal. Low : When [SPLIT] is pushed
16	LOCD	Outputs [LOCK] indicator control signal. Low : While locked
17	TXD	Outputs [TX] indicator control signal. Low : While transmitting
18	RXD	Outputs [RX] indicator control signal. Low : While squelch is opened
19–21	ASL0- ASL2	Output the analog switch (IC1002) control signals.
25, 26	MDNK MUPK	Input ports for [M-CH] control.
34	DSHK	Input port for [ELEC-KEY] jack, dash signal. Low : During key down
35	DOTK	Input port for [ELEC-KEY] jack, dot signal. Low : During key down
36	TRAK	Input port for [TRANSMIT]. Low : When [TRANSMIT] switch is pushed
37	TUNK	Input port for [TUNER]. Low : When [TUNER] switch is pushed
38	ANTK	Input port for [ANT]. Low : When [ANT] switch is pushed
39	NRK	Input port for [NR]. Low : When [NR] switch is pushed
40	APFK	Input port for [APF/NOTCH]. Low : When [APF/NOTCH] switch is pushed
41	MNUK	Input port for [MENU]. Low : When [MENU] switch is pushed
42	F1K	Input port for [F1]. Low : When [F1] switch is pushed
43	F2K	Input port for [F2]. Low : When [F2] switch is pushed
44	F3K	Input port for [F3]. Low : When [F3] switch is pushed
45	F4K	Input port for [F4]. Low : When [F4] switch is pushed
46	F5K	Input port for [F5]. Low : When [F5] switch is pushed
47	XFCK	Input port for [XFC]. Low : When [XFC] switch is pushed
48	MPWK	Input port for [MP-W]. Low : When [MP-W] switch is pushed

SUB CPU— continued

Pin number	Port name	Description
49	MPRK	Input port for [MP-R]. Low : When [MP-R] switch is pushed
50	SPEK	Input port for [SPEECH]. Low : When [SPEECH] switch is pushed
51	LOCK	Input port for [LOCK]. Low : When [LOCK] switch is pushed
55	LRES	Outputs reset signal to the LCD drivers (IC1006, IC1008, IC1009).
78, 79	CNT1, CNT2	Output LCD contrast control signal. CNT1 : Regular segments CNT2 : Dot matrix
81	BKL	Outputs LCD backlight brightness con- trol signal.
82, 84	RSA, RSB	Input ports for the [RIT/ΔTX] control.
83	MSA	Input port for [DIAL].
86, 87	LMFD, LFHD	Input (LMFD)/Output (LFHD) ports for data signal from/to the MAIN CPU (MAIN unit, IC1704).
90	AFL	Input port for the [AF] control.
91	RFL	Input port for the [RF/SQL] control.
92	NRL	Input port for the [NR] control.
93	APFL	Input port for the [APF] control.
94	MIGL	Input port for the [MIC GAIN] control.
95	PWRL	Input port for the [RF PWR] control.
96	PITL	Input port for the [CW PITCH] control.
97	KYSL	Input port for the [KEY SPEED] control.
98, 99	PBT1, PBT2	Input ports for the [TWIN PBT] control.
100	MUD	Input port for the [UP] and [DN] switches of the connected microphone.

4-6-3 1ST LO DDS IC (RF UNIT, IC1101)

Pin number	Port name	Description
72	MKRS	Outputs the mute switch (IC1081) con- trol signal. High: When [CAL. Marker] is ON and receiving
74	DBLS	Outputs the doubler circuit (Q1401) control signal. High: When 108.0–174.0 MHz band is displayed
75	PAFS	Outputs loop filter select signal. High : When 0.03–7.999999 MHz band is displayed

4-6-4 INPUT EXPANDER (DISPLAY BOARD, IC1002)

Pin number	Port name	Description
1	KI4	Input port for the [7 (3)], [18 (6)], [28 (9)] and [144 (ENT)] switches.
2	KI6	Input port for the [V/M], [CALL], [M-CL] and [MW] switches.
3	ASO	Outputs data signal to the SUB CPU (IC1001).
4	KI7	Input port for the [RIT], $[\Delta TX]$ and [CLEAR] switches.
5	KI5	Input port for the [F-INP], [SPLIT], [A/B] and [TS] switches.
12	КIЗ	Input port for the [3.5 (2)], [14 (5)], [24 (8)] and [50 (0)] switches.
13	KIO	Input port for the [P.AMP/ATT], [NB], [VOX/BK-IN] and [MONITOR] switches.
14	KI1	Input port for the [SSB], [CW/RTTY], [AM/FM] and [FILTER] switches.
15	KI2	Input port for the [1.8 (1)], [10 (4)], [21 (7)] and [GENE (.)] switches.

4-6-5 OUTPUT EXPANDERS (1) PA unit, IC502

Pin number	Port name	Description
4	L1S	Outputs low-pass filter control signal. High : While 0.03–1.999999 MHz band is displayed
5	L2S	Outputs low-pass filter control signal. High : While 2.0–4.999999 MHz band is displayed
6	L3S	Outputs low-pass filter control signal. High : While 5.0–7.999999 MHz band is displayed
7	L4S	Outputs low-pass filter control signal. High : While 8.0–14.999999 MHz band is displayed
11	L8S	Outputs low-pass filter control signal. High : While 108.0–174.0 MHz band is displayed
12	L7S	Outputs low-pass filter control signal. High : While 30.0–60.0 MHz band is displayed
13	L6S	Outputs low-pass filter control signal. High : While 22.0–29.999999 MHz band is displayed
14	L5S	Outputs low-pass filter control signal. High: While 15.0–21.999999 MHz band is displayed

(2) RF unit, IC321

Pin number	Port name	Description
4	BOS	Outputs bandpass filter control signal. High : While 0.03–1.599999 MHz band is displayed
5	B1S	Outputs bandpass filter control signal. High : While 1.6–1.999999 MHz band is displayed
6	B2S	Outputs bandpass filter control signal. High : While 2.0–3.999999 MHz band is displayed
7	B3S	Outputs bandpass filter control signal. High : While 4.0–7.999999 MHz band is displayed
11	B7S	Outputs bandpass filter control signal. High: While 22.0–29.999999 MHz band is displayed
12	B6S	Outputs bandpass filter control signal. High: While 15.0–21.999999 MHz band is displayed
13	B5S	Outputs bandpass filter control signal. High : While 11.0–14.999999 MHz band is displayed
14	B4S	Outputs bandpass filter control signal. High : While 8.0–10.999999 MHz band is displayed

(3) RF unit, IC322

Pin number	Port name	Description
4	B8S	Outputs bandpass filter control signal. High : While 50.0–53.999999 MHz band is displayed
5	B8W	Outputs bandpass filter control signal. High: While 30.0–49.9999999 MHz and 54.0–60.0 MHz band is displayed
6	B9S	Outputs bandpass filter control signal. High: While 108.0–174.0 MHz band is displayed
7	PR1S	Outputs pre-amplifier circuit (Q181, Q182) control signal. High : When [P. AMP1] is turned ON below 60 MHz band
11	TBPS	Outputs tunable bandpass filter control signal. Low : While 108.0–158.999999 MHz band is displayed
12	ATTS	Outputs attenuator circuit (R4, L1) control signal High: When [ATT] is turned ON
13	PR3S	Outputs pre-amplifier circuit (Q123) control signal. Low : When [P. AMP] is turned ON in 144 MHz band
14	PR2S	Outputs pre-amplifier circuit (IC191) control signal. High: When [P. AMP2] is turned ON below 60 MHz band

(3) MAIN unit, IC1709

Pin number	Port name	Description
4	2F3K	Outputs 9 MHz IF filter control signal. High: When 2.4 kHz filter is selected
5	2FTH	Outputs 9 MHz IF filter control signal. High: When 15 kHz filter is selected
6	2SO1	Outputs 9 MHz IF filter control signal. High : When installed optional filter 1 is selected
7	2802	Outputs 9 MHz IF filter control signal. High: When installed optional filter 2 is selected
11	3FOP	Outputs 455 kHz IF filter control signal. High: When installed optional filter is selected
12	3F15	Outputs 455 kHz filter control signal. High: When 15 kHz filter is selected
13	3F9K	Outputs 455 kHz filter control signal. High : When 9 kHz filter is selected
14	ЗҒЗК	Outputs 455 kHz filter control signal. High : When 2.4 kHz filter is selected

(4) RF unit, IC1001

Pin number	Port name	Description			
4	V1S	Outputs VCO 1 circuit (Q1201) select signal. High : While 0.03–7.999999 MHz band is displayed			
5	V2S	Outputs VCO 2 circuit (Q1221) select signal. High: While 8.0–19.999999 MHz band is displayed			
6	V3S	Outputs VCO 3 (Q1241) circuit select signal. High : While 20.0–44.999999 MHz and 108–153.999999 MHz band is displayed			
7	V4S	Outputs VCO 4 circuit (Q1261) select signal. High: While 45.0–60.0 MHz and 159.0–174.0 MHz band is dis- played			
11	LOF4	Outputs low-pass filter select signal. Low : While 108.0–174.0 MHz band is displayed			
12	LOF3	Outputs low-pass filter select signal. High : While 30.0–60.0 MHz band is displayed			
13	LOF2	Outputs low-pass filter select signal. Low : While 8.0–29.999999 MHz band is displayed			
14	LOF1	Outputs low-pass filter select signal. High : While 0.03–7.999999 MHz band is displayed			

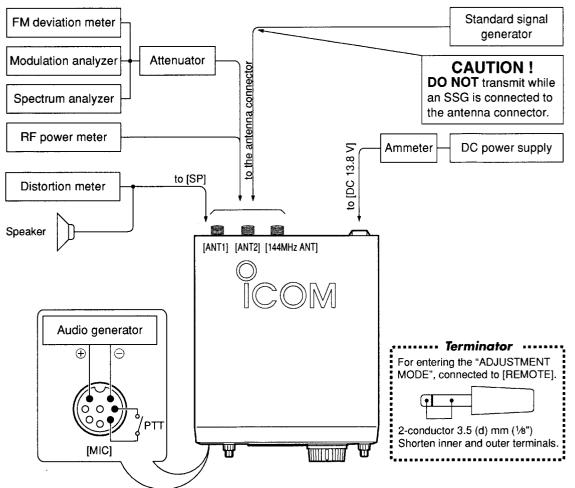
SECTION 5 ADJUSTMENT PROCEDURES

5-1 PREPARATION BEFORE SERVICING

REQUIRED TEST EQUIPMENT

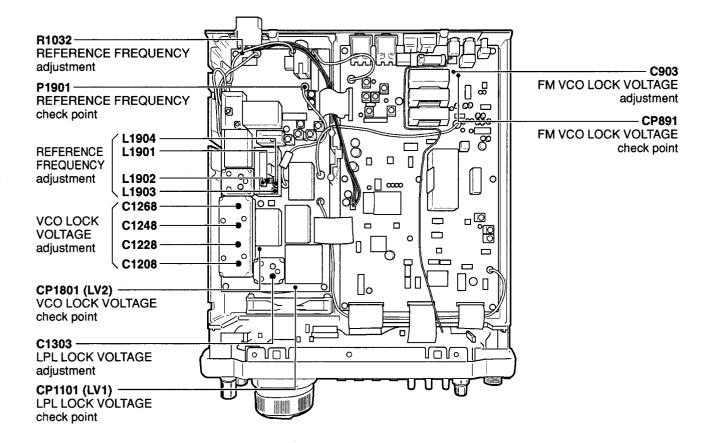
EQUIPMENT	GRADE A	ND RANGE	EQUIPMENT	GRADE	AND RANGE
DC power supply	Output voltage Current capacity	: 13.8 V DC : 25 A or more	Audio generator	Frequency range Output level	: 300–3000 Hz : 1–500 mV
RF power meter (terminated type)	Measuring range Frequency range Impedance	: 100–200 W : 1.8–200 MHz : 50 Ω	Standard signal generator (SSG)	Frequency range Output level	: 0.1–200 MHz : 0.1 µV to –32 mV (–127 to –17 dBm)
· · · · · · · · · · · · · · · · · · ·	SWR Frequency range	: Less than 1.2 : 1 : 0.1–200 MHz	Oscilloscope	Frequency range Measuring range	: DC–20 MHz : 0.01–20 V
Frequency counter	Frequency accuracy : ±1 ppm or better Sensitivity : 100 mV or better		DC voltmeter	Input impedance	: 50 kΩ/V DC or better
RF voltmeter	Frequency range : 0.1-200 MHz		AC millivoltmeter	Measuring range	: 10 mV–10 V
The volumeter	Measuring range	: 0.01–10 V	Digital multimeter	Input impedance	: 10 MΩ/V DC or better
FM deviation meter	Frequency range : 0-200 MHz		Ammeter	Measuring capacity	: 10 A and 30 A
Modulation analyzer	Measuring range Frequency range Measuring range	: 0 to ±5 kHz : At least 200 MHz : 0–100%	External speaker	Impedance Max. input power	: 8 Ω : 5 W
Spectrum analyzer	Frequency range	: At least 1000 MHz	Attenuator	Power attenuation Capacity	: 50 or 60 dB : 150 W or more
Distortion meter	Spectrum bandwidth Frequency range Measuring range	: ±100 kHz or more : 1 kHz ±10% : 1–100%	Dummy load	Resistance Capacity	: 50 Ω and 100 or 25 Ω : 150 W or more

CONNECTION



5-2 PLL ADJUSTMENT

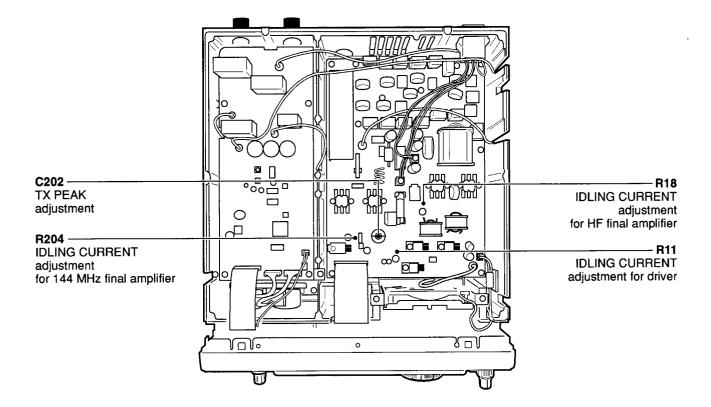
ADJUSTMENT					MEASUREMENT		ADJUSTMENT	
		ADJUSTMENT CONDITIONS		UNIT LOCATION		VALUE	UNIT	ADJUST
REFERENCE FREQUENCY	1	 Displayed freq. Mode Receiving 	: 14.100000 MHz : USB			Center position	RF	R1032, L1902
	2	Receiving		RF	Connect an RF volt- meter to P1901.	Max. output (more than 0 dBm)		L1903, L1904
	3	Receiving			Connect a frequency counter to P1901.	60.000000 MHz		L1901 (L1902 for critical adjustment)
LPL LOCK VOLTAGE	1	 Displayed freq. Mode Receiving 	: 0.030000 MHz : USB	RF	Connect a multimeter to check point, CP1101 (LV1).	2.0 V	RF	C1303
VCO LOCK VOLTAGE	1	 Displayed freq. Mode Receiving 	: 7.999999 MHz : USB	RF	Connect a multimeter to check point, CP1801 (LV2).	4.0 V	RF	C1208
	2	•Displayed freq. •Mode •Receiving	: 19.999999 MHz : USB					C1228
	3	• Displayed freq. • Mode • Receiving	: 44.999999 MHz : USB					C1248
	4	•Displayed freq. •Mode •Receiving	: 60.000000 MHz : USB					C1268
FM VCO LOCK VOLTAGE	1	 Displayed freq. Mode Transmitting 	: 145.000000 MHz : FM	MAIN	Connect a multimeter to check point, CP891.	2.0 V	MAIN	C903



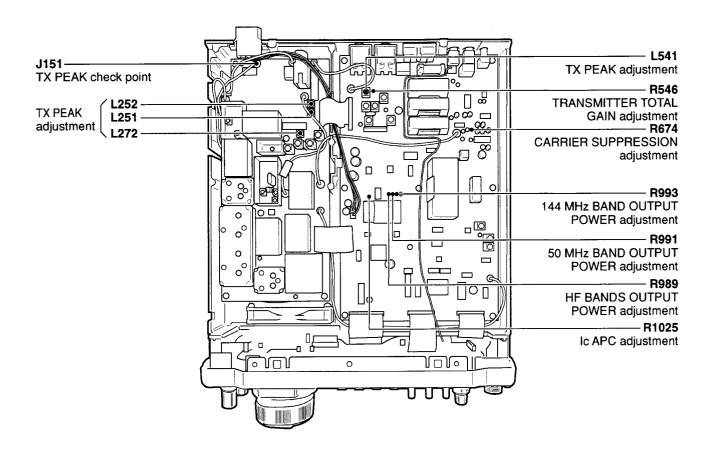
5-3 TRANSMITTER ADJUSTMENT

				MEASUREMENT		ADJUSTMENT	
ADJUSTMENT		ADJUSTMENT CONDITIONS	UNIT	LOCATION	VALUE	UNIT	ADJUST
IDLING CURRENT (for driver)	1	 Displayed freq. : 14.100000 MHz Mode : USB Preset R11, R18, R204 on the PA unit to max. CCW and C202 to 90° CW. [MIC GAIN] : Max. CCW [RF PWR] : Max. CCW Apply no audio signals to [MIC] connector. Transmitting 	Rear panel	Connect an ammeter (10 A) between an external power supply and the transceiver.	600 mA higher	ΡΑ	R11
(for HF final amplifier)	2				600 mA higher		R18
(for 144 MHz final amplifier)	3	• Displayed freq. : 144.000000 MHz • Transmitting			1.0 A higher		R204
ТХ РЕАК	1	• Displayed freq. : 14.100000 MHz • Mode : FM • [RF PWR] : Max. CW • Transmitting	RF	Connect a RF volt- meter to J151.	Maximum output	RF	Adjust in sequence L251, L252, L272
	2	Mode : USB Connect an audio generator to [MIC]	Rear panel	Connect an RF power meter to [ANT1] con-	50 W	Front panel	[MIC GAIN] control
		connector and set as: Frequency : 1.5 kHz Level : 3 mV •Transmitting		nector.	Maximum output power	MAIN	L541
	3	Displayed freq. : 144.000000 MHz except [USA] 146.000000 MHz [USA] only Mode : RTTY • Transmitting	Rear panel	Connect an RF power meter to [144MHz ANT] connector.	Maximum output power	PA	C202
CARRIER SUPPRESSION	1	Displayed freq. : 14.100000 MHz Mode : USB Apply no audio signals to [MIC] connector. [MIC GAIN] : Max. CCW Transmitting	Rear panel	Connect an RF power meter to [ANT1] con- nector.	Minimum output level	MAIN	R674
TRANSMITTER TOTAL GAIN	1	• Displayed freq. : 14.100000 MHz • Mode : USB • Connect an audio generator to [MIC] connector and set as: Frequency : 1.5 kHz Level : 3 mV •[MIC GAIN] : Center • Transmitting		Connect an RF power meter to [ANT1] con- nector.	50 W	MAIN	R546
Ic APC	1	Displayed freq. : 14.100000 MHz Mode : RTTY Connect CP981 to GND. Transmitting	Rear panel	Connect an ammeter (30 A) between an external power supply and the transceiver.	22 A	MAIN	R1025
HF BANDS OUTPUT POWER	1	Displayed freq. : 14.100000 MHz Mode : RTTY [RF PWR] : Max. CW •Transmitting	Rear panel	Connect an RF power meter to [ANT1] con- nector.	100 W	MAIN	R989
50 MHz BAND OUTPUT POWER	1	Displayed freq. : 51.000000 MHz Mode : RTTY [RF PWR] : Max. CW •Transmitting	Rear panel	Connect an RF power meter to [ANT1] con- nector.	100 W	MAIN	R991
144 MHz BAND OUTPUT POWER	1	• Displayed freq. : 145.000000 MHz • Mode : RTTY • [RF PWR] : Max. CW • Transmitting	Rear panel	Connect an RF power meter to [144 MHz ANT] connector.	100 W	MAIN	R993

•PA and CTRL units (Top side of the transceiver)



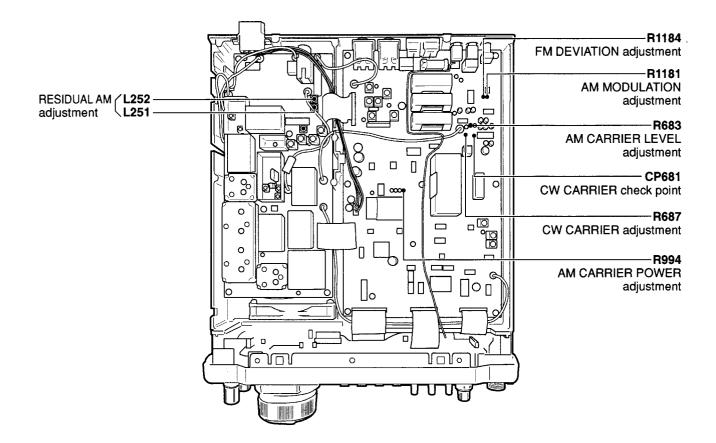
•MAIN and RF units (Bottom side of the transceiver)



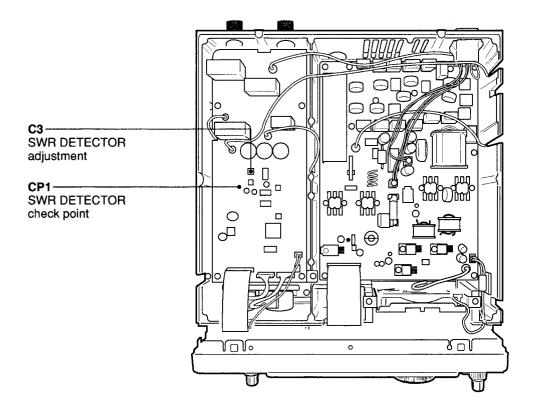
TRANSMITTER ADJUSTMENT—continued

ADJUSTMEN		ADJUSTMENT CONDITIONS		MEASUREMENT	VALUE	ADJUSTMENT	
ADJUSIMEN		AUJUSTMENT CONDITIONS	UNIT LOCATION		VALUE	UNIT	ADJUST
FM DEVIATION	1	Displayed freq. : 29.600000 MHz Mode : FM [MIC GAIN] : Center [RF PWR] : Max. CW TONE : OFF Connect an audio generator to [MIC] connector and set as: Frequency : 1 kHz Level : 30 mV Transmitting	Rear panel	Connect an FM devia- tion meter to [ANT1] connector through an attenuator.	±4.5 kHz	MAIN	R1184
RESIDUAL AM	1	Displayed freq. : 14.100000 MHz Mode : FM [MIC GAIN] : Center [RF PWR] : Max. CW TONE : OFF Connect an audio generator to [MIC] connector and set as: Frequency : 1 kHz Level : 30 mV and OFF •Transmitting	Rear panel	Connect an RF power meter to [ANT1] con- nector.	Minimum power difference with modulation and no modulation	RF	L251, L252
AM CARRIER LEVEL	1	Displayed freq. : 14.100000 MHz Mode : AM Apply no audio signals to [MIC] connector Transmitting	MAIN	Connect an RF volt- meter to check point, CP621.	150 mV (PEP)	MAIN	R683
AM CARRIER POWER	1	Displayed freq. : 14.100000 MHz Mode : AM [RF PWR] : Max. CW •Transmitting	Rear panel	Connect an RF power meter to [ANT1] con- nector.	40 W	MAIN	R994
AM MODULATION	1	Displayed freq. : 14.100000 MHz Mode : USB [MIC GAIN] : Center [RF PWR] : Max. CW Connect an audio generator to the [MIC] connector and set as: Frequency : 1.5 kHz Level : 3 mV •Transmitting	Rear panel	Connect a modulation analyzer to [ANT1] connector through an attenuator.		MAIN	R1181
CW CARRIER	1	Displayed freq. : 14.100000 MHz Mode : CW [RF PWR] : Max. CCW [KEY SPEED] : Max. CW Connect a "key" to [ELE-KEY] jack. Key down (transmitting)	MAIN and Rear panel	Connect an oscillo- scope to check point, CP681 (KDS line) and [ANT1] connector.		MAIN	R687
SWR DETECTOR	1	 Displayed freq. : 29.700000 MHz Mode : RTTY [RF POWER] : Max. CW [TUNER] : OFF (Through) Connect a 50 Ω dummy load or an RF power meter to [ANT1] connector. Transmitting 	CTRL	Connect a multimeter to check point, CP1.	Minimum voltage	CTRL	C3

•MAIN and RF units (Bottom side of the transceiver)



•PA and CTRL units (Top side of the transceiver)

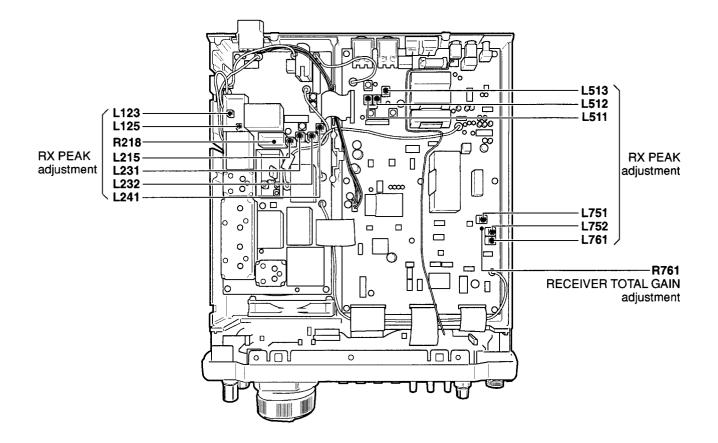


5-4 RECEIVER ADJUSTMENT

				MEASUREMENT		ADJUSTMENT	
ADJUSTMEN	IT	ADJUSTMENT CONDITIONS	UNIT	LOCATION	VALUE	UNIT	ADJUST
RX PEAK	4	$\begin{array}{llllllllllllllllllllllllllllllllllll$	Rear panel	Connect an AC millivolt meter to [SP] jack with an 8 Ω load.		RF	Adjust in sequence L215, L231, L232, L241
	2	• Displayed freq. : 0.030000 MHz • Apply no RF signal to [ANT1] connector. • Receiving			Minimum noise level		R218
	3	• Displayed freq. : 145.000000 MHz • Mode : USB • [P. AMP] : ON • [RF/SQL] : 12 o'clock • [ATT] : OFF • Connect an SSG to [144MHz ANT] connector and set as: Frequency : 145.0015 MHz Level : 10 μV* (-87 dBm) Modulation : OFF			Maximum audio level		Adjust in sequence L123, L125
	4	 Mode : FM Set an SSG as: Frequency : 145.0000 MHz Level : 0.18 μV* (-122 dBm) Modulation : 1 kHz/±3.5 kHz Dev. Receiving 		Connect a distortion meter to [SP] jack with an 8 Ω load.			L232
	5	$\begin{array}{llllllllllllllllllllllllllllllllllll$		Connect an AC millivolt meter to [SP] jack with an 8 Ω load.		MAIN	Adjust in sequence L511, L512, L513, L751, L752, L761
RECEIVER TOTAL GAIN	1	 Displayed freq. : 14.100000 MHz Mode : USB [P. AMP1] : OFF [RF/SQL] : 12 o'clock [ATT] : OFF Set IF filter selection as follows: 9 MHz : 2.4 kHz 455 kHz : 2.4 kHz Connect an SSG to [144MHz ANT] connector and set as: Frequency : 14.1015 MHz Level : 0.5 mV* (-53 dBm) Modulation : OFF Receiving 	Rear panel	Connect an AC millivolt meter to [SP] jack with an 8 Ω load.		Front panel	[AF] control
	2	Set an SSG output level: OFF Receiving			32 mV (-30 dB)	MAIN	R761

*This output level of a standard signal generator (SSG) is indicated as SSG's open circuit.

•MAIN and RF units (Bottom side of the transceiver)



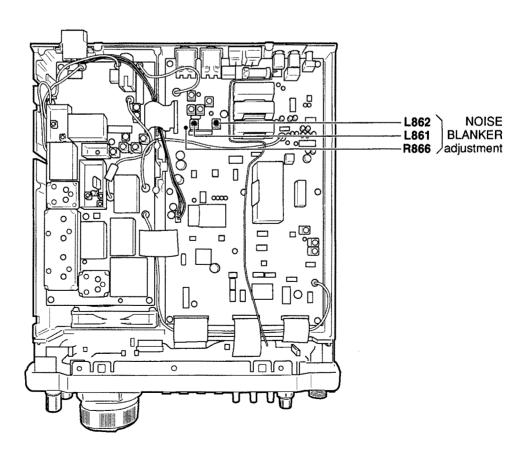
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RECEIVER ADJUSTMENT— continued

			1	MEASUREMENT	VALUE	ADJUSTMENT	
ADJUSTMEN		ADJUSTMENT CONDITIONS	UNIT	LOCATION	VALUE	UNIT	ADJUST
NOISE BLANKER	1	 Displayed freq. : 14.10000 MHz Mode : USB [P.AMP1] : ON [NB] : OFF Connect an SSG to [ANT1] connector and set as: Frequency : 14.1015 MHz Level : 18 µV* (-82 dBm) Modulation : OFF and apply the following signal to [ANT1] connector. 100 msec. 100 msec. Preset R866 to 12 o'clock position. Receiving 	MAIN	Connect an oscillo- scope to check point, CP861.	Maximum noise level	MAIN	L861, L862
	2	 Set an SSG output level as: 10 μV* (-87 dBm) [NB] : ON Receiving 	Rear panel	Connect an oscillo- scope to [SP] jack with an 8 Ω load.			R866

*This output level of a standard signal generator (SSG) is indicated as SSG's open circuit.

•MAIN and RF units (Bottom side of the transceiver)



5-5 ADJUSTMENT MODE

ADJUSTMEN	Π	ADJUSTMENT CONDITIONS	DOT MATRIX DISPLAY	OPERATION
ENTERING ADJUSTMENT MODE	1	 Connect a terminator to [REMOTE] jack. While pushing and holding [MENU] and [SSB], turn power ON. 	TX RX VOL	Push [F1] for TX, [F2] for RX or [F3] for VOL to select adjustment item.
TRANSMITTER ADJUSTMENT (Preparation)	1	 Connect an RF power meter to [ANT1] and [144MHz ANT], and 100 Ω or 25 Ω dummy load to [ANT2]. Connect an audio generator to [MIC] and set as: Frequency : 1.5 kHz Level : 30 mV 	TX RX VOL	Push [F1]: TX.
(FILTER CAL.)	2		FILTER CAL. The chk SET	Push [F5]: SET.
(POWER HF 100%)	3	 Push [F1]: ♥ to next adjustment item. 	POWER HF 100% The chk SET	Rotate [DIAL] to be 90 W output, then push [F5]: SET.
(POWER HF 50%)	4	 Push [F1]:	POWER HF 50% The chk set	Rotate [DIAL] to be 50 W output, then push [F5]: SET.
(POWER HF 20%)	5	•Push [F1]: 〒 to next adjustment item.	TRAN POWER HF 20% The chk set	Rotate [DIAL] to be 20 W output, then push [F5]: SET.
(POWER HF TUNER)	6	 Push [F1]:	POWER HF Tuner	Rotate [DIAL] to be 10 W output, then push [F5]: SET.
(POWER 50 MHz TUNER)	7	•Push [F1]:	POWER 50M Tuner	Rotate [DIAL] to be 10 W output, then push [F5]: SET.
(POWER 144 MHz 100%)	8	 Push [F1]:	• POWER 144M 100% • chk SET	Rotate [DIAL] to be 90 W output, then push [F5]: SET.
(POWER 144 MHz 50%)	9	 Push [F1]:	FRANCE POWER 144M 50% F chk SET	Rotate [DIAL] to be 50 W output, then push [F5]: SET.
(POWER 144 MHz 20%)	10	 Push [F1]:	FINE POWER 144M 20% The chk SET	Rotate [DIAL] to be 20 W output, then push [F5]: SET.
(ALC)	11	 Push [F1]:	TRATI ALC T chk SET	Push [F5]: SET.
(SWR HF/50 MHz)	12	 Push [F1]:	SWR HF/50M V chk SET	Push [F5]: SET.
(SWR 144 MHz -1)	13	●Push [F1]: ♥ to next adjustment item.	SWR 144M-1 T chk SET	Push [F5]: SET.
(SWR 144 MHz -2)	14	 Push [F1]: [#] to next adjustment item. Connect 100 Ω or 25 Ω dummy load to [144MHz ANT] connector. 	SWR 144M-2 V chk SET	Push [F5]: SET, then push [F1]: ቑ to return to step 1.
RECEIVER ADJUSTMENT (Preparation)	1	•Connect an SSG to [ANT1] and set as: Frequency : 14.1015 MHz Level : OFF Modulation : OFF •Receiving	TX RX VOL	Push [F2]: RX.
(S0 LEVEL)	2		SØ Level T chk SET	Push [F5]: SET.
(S9 LEVEL)	3	 Push [F1]: ♥ to next adjustment item. Set an SSG level as: 50 µV* (-73 dBm) 	S9 Level T chk SET	Push [F5]: SET.
(S9+60 LEVEL)	4	 Push [F1]: ♥ to next adjustment item. Set an SSG level as: 50 mV* (-13 dBm) 	S9+60 Level T chk SET	Push [F5]: SET, then push [F1]: ♥ to return to step 1.
VOLUME ADJUSTMENT (Preparation)	1	• Set [PBT1] and [PBT2] to center posi- tion.	TX RX VOL	Push [F3]: VOL.
PBT1 (IN)	2		PBT1 (in) T chk SET	Push [F5]: SET.
PBT2 (OUT)	3	•Push [F1]: # to next adjustment item.	THE PBT1 (out) The chk SET	Push [F5]: SET, then push [F1]: ቑ to return to step 1.

*This output level of a standard signal generator (SSG) is indicated as SSG's open circuit.

SECTION 6 PARTS LIST

[S-LOGIC BOARD]

[S-LOGIC BOARD]

[3-LU	GIC BOA	נעח		<u>[3-rc</u>	[S-LOGIC BOARD]				
REF NO.	ORDER NO.		DESCRIPTION	REF NO.	ORDER NO.		DESCRIPTION		
IC101	1130008650	S.IC	MC14071BF-EL	C8	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A		
IC102	1130002660	S.IC	µPD4030BG-T1	C9	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N		
IC401	1110004200	S.IC	NJM2360M-TE3	C101	4030006860	S.CERAMIC	C1608 JB 1H 102K-T-A		
IC402	1180001770	S.IC	TA79L05F (TE12L)	C102	4030006860	S.CERAMIC	C1608 JB 1H 102K-T-A		
IC571	1130003710		TC4S71F (TE85R)	C111		S.CERAMIC	C1608 JB 1C 104KT-N		
			,	C112		S.CERAMIC	C1608 JB 1H 102K-T-A		
				C113		S.CERAMIC	C1608 JB 1H 102K-T-A		
Q301	1530002060	S TRANSISTOR	2SC4081 T107 R	C114		S.CERAMIC	C1608 JB 1H 102K-T-A		
Q302		S.TRANSISTOR		C115		S.CERAMIC	C1608 JB 1C 104KT-N		
Q303		S.TRANSISTOR		C302			ECEVICA100SR		
Q304		S.TRANSISTOR		C303			CECEVICA470SP		
14004	13300033000		20000470-10	C304	4310000920		250 MMW 473K		
				C304		S.CERAMIC	GHM1038 SL 120J 3K		
D301	1730000590	O TENED	RD3.0M-T2B2	C306			CECEV1HA010SR		
D402	1790001470		SB10-05PCP-TD	C307			ECEVICA100SR		
D573	1750000370		DA221 TL	C307					
105/3	1750000370	S.DIODE	DAZZIIL			S.CERAMIC	C1608 JB 1C 104KT-N		
				C402		ELECTROLYTIC			
1.004	010000000	001		C403		S.CERAMIC	C1608 JB 1C 104KT-N		
L301	6180000990		LAL 04NA 101K	C404		ELECTROLYTIC			
L302	6190001190		D10F-A814AY-101K=P3	C405		S.CERAMIC	C1608 CH 1H 271J-T-A		
L303	6190001180		BLC13H-D818HN-1107	C406		S.ELECTROLYTIC			
L401	6190001200		D10F-A814AY-681K=P3	C407		S.CERAMIC	C1608 JB 1C 104KT-N		
L402	6190001210		D10F-A814AY-221K=P3	C408		S.CERAMIC	C1608 JB 1C 104KT-N		
L403	6190001200	S.COIL	D10F-A814AY-681K=P3	C409			ECEV1CA100SR		
				C571			ECEV1HAR47R		
				C572		S.CERAMIC	C1608 JB 1C 104KT-N		
R1	7210002890	VARIABLE	RV-308	C601	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N		
R2	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)	C602	4510004630	S.ELECTROLYTIC	ECEV1CA100SR		
R3	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)	1 1					
R4	7210002890	VARIABLE	RV-308						
R5	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)	S1	2260001890	S.SWITCH	SKQDPA		
R6	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)	S2	2260001890	S.SWITCH	SKQDPA		
R7	7210002630	VARIABLE	EVU-FLAE02 B14 (10KB)	S3	2260001890		SKQDPA		
R8		S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)	S4	2260001890		SKQDPA		
R9	7210002630		EVU-FLAE02 B14 (10 kB)	S5	2260001890		SKQDPA		
R10		S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)	S6	2260001890		SKQDPA		
R11	7210002630		EVU-FLAE02 B14 (10 kB)	S7	2260001890		SKQDPA		
R12		S.RESISTOR	ERJ3GEYJ 102 V (1 k Ω)	S8	2260001890		SKQDPA		
R13	7210002630		EVU-FLAE02 B14 (10KB)	59	2260001890		SKQDPA		
R14	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)	S10	2260001890		SKQDPA		
R15		S.RESISTOR	ERJ3GEYJ 682 V (6.8 kΩ)	S10	2260001890		SKQDPA		
R16		S.RESISTOR	ERJ3GEYJ 222 V (2.2 kΩ)	S601	2260001890		SKQDPA		
R17		S.RESISTOR	ERJ3GEYJ 472 V (4.7 kΩ)	3001	2200001890	5.5WITCH	SKUDPA		
R18		S.RESISTOR	ERJ3GEYJ 153 V (15 kΩ)						
R101		S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ)	J301	6510010000	S.CONNECTOR	52000 2200		
R102		S.RESISTOR	ERJ3GEYJ 224 V (220 kΩ)	J302		S.CONNECTOR			
R103		S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ)	J302					
R103		S.RESISTOR			1	CONNECTOR			
R104		S.RESISTOR	ERJ3GEYJ 105 V (1 MΩ)	J501		S.CONNECTOR			
			ERJ3GEYJ 104 V (100 kΩ)	J502		S.CONNECTOR			
R106		S.RESISTOR	ERJ3GEYJ 224 V (220 kΩ)	J507		S.CONNECTOR			
R107		S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ)	J508		S.CONNECTOR			
R108		S.RESISTOR	ERJ3GEYJ 105 V (1 MΩ)	J601		S.CONNECTOR			
R111		S.RESISTOR	ERJ3GEYJ 153 V (15 kΩ)	J604	6510003400	CONNECTOR	B04B-EH-S		
R112		S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)						
R113		S.RESISTOR	ERJ3GEYJ 153 V (15 kΩ)						
R301		S.RESISTOR	ERJ3GEYJ 682 V (6.8 kΩ)	P602	6510018980	CONNECTOR	PHR-2		
R302		S.RESISTOR	ERJ3GEYJ 333 V (33 kΩ)						
R303		S.RESISTOR	MCR10EZHJ 220 Ω (221)						
R304		S.RESISTOR	ERJ3GEYJ 332 V (3.3 kΩ)	EP1	0910049924	PCB	B 5103D		
R305		S.RESISTOR	ERJ3GEYJ 332 V (3.3 kΩ)						
R306			NTCCF2012 3JH 472KC-T						
R401	7030004050	S.RESISTOR	ERJ3GEYJ 1R0 V (1 Ω)						
R402	7030004050	S.RESISTOR	ERJ3GEYJ 1R0 V (1 Ω)						
R403	7030006600	S.RESISTOR	RR0816P-822-D (8.2 kΩ)						
R404		S.RESISTOR	RR0816P-152-D (1.5 kΩ)						
R571		S.RESISTOR	ERJ3GEYJ 223 V (22 kΩ)						
R576	7030003680	S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ)						
C1	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A						
C2	4030006880		C1608 JB 1H 472K-T-A						
C3	4030006880		C1608 JB 1H 472K-T-A						
C4	4030006880		C1608 JB 1H 472K-T-A						
C5	4030006880		C1608 JB 1H 472K-T-A						
C6	4030006880		C1608 JB 1H 472K-T-A						
C7	4030006880		C1608 JB 1H 472K-T-A						
				J └──			······································		
							0.0		

[DISPLAY BOARD]

REF	ORDER		
NO.	NO.		DESCRIPTION
IC1001	1140007350	S.IC	HD6433832SD08H
	1130007810		BU4051BCF-T1
	1130006910		TC7W74F (TE12L)
	1130007040		TC7W32F(TE12L)
1C1005	1110002490		M5218FP-73A SED1522F0C
IC1006	1130007960 1130008860		HD61203UFS
	1130008850		HD61202UFS
IC1009	1130008850		HD61202UFS
IC1010			M5218FP-73A
	1110002490		M5218FP-73A
IC1012 IC1013	1110002490		M5218FP-73A M5218FP-73A
	1110002450	0.10	MOLIONITION
D1001	1790001250		MA2S111-(TX)
D1002	1790001250		MA2S111-(TX) DA221 TL
D1003 D1004	1750000370		DA221 TL
D1005	1790001250	1	MA2S111-(TX)
1			
		0.000070	
X1001	0050009870	S.CRYSTAL	CR-567 (9.8304 MHz)
1			
R531	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)
R532	7030003440		ERJ3GEYJ 102 V (1 kΩ)
R533		S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)
R534 R535	7030003440	S.RESISTOR S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ) ERJ3GEYJ 102 V (1 kΩ)
R536	7030003440		ERJ3GEYJ 102 V (1 kΩ)
R537	7030003440		ERJ3GEYJ 102 V (1 kΩ)
R538	1	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)
R539	7030003440	3	ERJ3GEYJ 102 V (1 kΩ) ERJ3GEYJ 222 V (2.2 kΩ)
R540 R541	7030003480	1	ERJ3GEYJ 681 V (680 Ω)
R542	7030003480		ERJ3GEYJ 222 V (2.2 kΩ)
R543	1	S.RESISTOR	ERJ3GEYJ 681 V (680 Ω)
R544	7030003420		ERJ3GEYJ 681 V (680 Ω)
R551	7030003540		ERJ3GEYJ 682 V (6.8 kΩ)
R552 R553	7030003480		ERJ3GEYJ 222 V (2.2 kΩ) ERJ3GEYJ 472 V (4.7 kΩ)
R554	7030003580	1	ERJ3GEYJ 153 V (15 kΩ)
R555	7030003440	}	ERJ3GEYJ 102 V (1 kΩ)
R556		S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)
R557	1	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ) ERJ3GEYJ 102 V (1 kΩ)
R558 R559	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 KΩ) ERJ3GEYJ 102 V (1 kΩ)
R560	7030003440	1	ERJ3GEYJ 102 V (1 kΩ)
R1001	1	S.RESISTOR	ERJ3GEYJ 105 V (1 ΜΩ)
R1002	7030003680		ERJ3GEYJ 104 V (100 kΩ)
R1003	7030003680		ERJ3GEYJ 104 V (100 kΩ) ERJ3GEYJ 104 V (100 kΩ)
R1004 R1005	7030003680	ł	ERJ3GEYJ 104 V (100 kΩ) ERJ3GEYJ 104 V (100 kΩ)
R1006	7030003680		ERJ3GEYJ 104 V (100 kΩ)
R1007	7030003560	S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)
R1008	7030003560		ERJ3GEYJ 103 V (10 kΩ) ER I2GEY I 154 V (150 kΩ)
R1009 R1012	7030003700		ERJ3GEYJ 154 V (150 kΩ) ERJ3GEYJ 104 V (100 kΩ)
R1012	7030003000		ERJ3GEYJ 471 V (470 Ω)
R1014	7030003700	S.RESISTOR	ERJ3GEYJ 154 V (150 kΩ)
R1017	7030003680	1	ERJ3GEYJ 104 V (100 kΩ)
R1018	7030003400	£ .	ERJ3GEYJ 471 V (470 Ω) ERJ3GEYJ 472 V (4 7 kO)
R1019 R1020	7030003520		ERJ3GEYJ 472 V (4.7 kΩ) ERJ3GEYJ 472 V (4.7 kΩ)
R1020	7030003520		ERJ3GEYJ 472 V (4.7 kΩ)
R1022	7030003520		ERJ3GEYJ 472 V (4.7 kΩ)
R1023	7030003840		ERJ3GEYJ 225 V (2.2 MΩ)
R1024	7030003520		ERJ3GEYJ 472 V (4.7 kΩ) ERJ3GEYJ 150 V (15 Ω)
R1025 R1026	7030003220	•	ERJ3GEYJ 150 V (15 Ω) ERJ3GEYJ 472 V (4.7 kΩ)
R1020	7030003220		ERJ3GEYJ 150 V (15 Ω)
R1028	7030003520	S.RESISTOR	ERJ3GEYJ 472 V (4.7 kΩ)
R1029	7030003220		ERJ3GEYJ 150 V (15 Ω)
R1030	7030003520	•	ERJ3GEYJ 472 V (4.7 kΩ)
R1031 R1032	7030003220		ERJ3GEYJ 150 V (15 Ω) ERJ3GEYJ 472 V (4.7 kΩ)
R1032	7030003520		ERJ3GEYJ 150 V (15 Ω)
R1034	7030003520	1	ERJ3GEYJ 472 V (4.7 kΩ)
R1035	7030003220	1	ERJ3GEYJ 150 V (15 Ω)
R1036	7030003810		ERJ3GEYJ 125 V (1.2 MΩ) ERJ3GEYJ 225 V (2.2 MΩ)
R1037	1/030003640	10. NE01010	LINGGE 10 220 V (2.2 1952)

[DISPLAY BOARD]

REF NO.	ORDER NO.		DESCRIPTION		
R1038	7030003790	S.RESISTOR	ERJ3GEYJ 824 V (820 kΩ)		
R1039	7030003650	S.RESISTOR	ERJ3GEYJ 563 V (56 kΩ)		
R1040	7030003810	S.RESISTOR	ERJ3GEYJ 125 V (1.2 MΩ)		
R1041 R1042	7030003840 7030003790	S.RESISTOR S.RESISTOR	ERJ3GEYJ 225 V (2.2 MΩ) ERJ3GEYJ 824 V (820 kΩ)		
R1042	7030003650	S.RESISTOR	ERJ3GEYJ 563 V (56 kΩ)		
R1044	7030003560	S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)		
R1045	7030003520	S.RESISTOR	ERJ3GEYJ 472 V (4.7 kΩ)		
R1046	7510000900		NTCCF2012 3SH 223KC-T		
R1047 R1048	7030003680 7030003640	S.RESISTOR S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ) ERJ3GEYJ 473 V (47 kΩ)		
R1049	7030003720	S.RESISTOR	ERJ3GEYJ 224 V (220 kΩ)		
R1050	7030003640	S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)		
R1051	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)		
R1052 R1054	7030003440 7030003680	S.RESISTOR S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ) ERJ3GEYJ 104 V (100 kΩ)		
R1055	7030003680	S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ)		
R1056	7030003680	S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ)		
R1057	7030003680	S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ)		
R1058 R1101	7030003680 7030003440	S.RESISTOR S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ) ERJ3GEYJ 102 V (1 kΩ)		
R1102	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)		
R1103	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)		
R1104	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)		
R1105 R1106	7030003440	S.RESISTOR S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ) ERJ3GEYJ 102 V (1 kΩ)		
R1107	7030003440	-	ERJ3GEYJ 102 V (1 kΩ)		
R1108	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)		
R1109	7030003440		ERJ3GEYJ 102 V (1 kΩ)		
R1110 R1111	7030003440		ERJ3GEYJ 102 V (1 kΩ) ERJ3GEYJ 102 V (1 kΩ)		
R1112	7030003440		ERJ3GEYJ 102 V (1 kΩ)		
R1113	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)		
R1114	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)		
R1115 R1116	7030003440 7030003640		ERJ3GEYJ 102 V (1 kΩ) ERJ3GEYJ 473 V (47 kΩ)		
R1117	7030003640		ERJ3GEYJ 473 V (47 kΩ)		
R1118	7030003480	S.RESISTOR	ERJ3GEYJ 222 V (2.2 kΩ)		
R1119	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ) ERJ3GEYJ 102 V (1 kΩ)		
R1120 R1121	7030003440	S.RESISTOR S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)		
R1131	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)		
R1132	7030003680	S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ)		
R1133 R1134	7030003440		ERJ3GEYJ 102 V (1 kΩ) ERJ3GEYJ 102 V (1 kΩ)		
R1135	7030003440	1	ERJ3GEYJ 102 V (1 kΩ)		
R1136	7030003640		ERJ3GEYJ 473 V (47 kΩ)		
R1137	7030003440		ERJ3GEYJ 102 V (1 kΩ) ERJ3GEYJ 473 V (47 kΩ)		
R1138 R1201	7030003640	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)		
R1202	7030003440		ERJ3GEYJ 102 V (1 kΩ)		
R1203	7030003440		ERJ3GEYJ 102 V (1 kΩ)		
R1204 R1205	7030003440		ERJ3GEYJ 102 V (1 kΩ) ERJ3GEYJ 102 V (1 kΩ)		
R1206	7030003440		ERJ3GEYJ 102 V (1 kΩ)		
R1207	7030003440		ERJ3GEYJ 102 V (1 kΩ)		
R1208	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)		
C531	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A		
C532	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A		
C533	4030006880	S.CERAMIC S.CERAMIC	C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A		
C534 C535	4030006880 4030006880	1	C1608 JB 1H 472K-1-A C1608 JB 1H 472K-T-A		
C536	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A		
C537	4030006880		C1608 JB 1H 472K-T-A		
C538	4030006880	S.CERAMIC S.CERAMIC	C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A		
C539 C540	4030006880		C1608 JB 1H 472K-T-A		
C541	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A		
C542	4030006880		C1608 JB 1H 472K-T-A		
C543 C544	4030006880	S.CERAMIC S.CERAMIC	C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A		
C551	4030006880	S.CERAMIC	C1608 JB 1C 104KT-N		
C552	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A		
C553	4030006880		C1608 JB 1H 472K-T-A		
C554 C555	4030006880	S.CERAMIC S.CERAMIC	C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A		
C556	4030006880	1	C1608 JB 1H 472K-T-A		
C557	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A		
C1001 C1002	4030011600	S.CERAMIC S.CERAMIC	C1608 JB 1C 104KT-N C1608 CH 1H 120J-T-A		
	1-000007020		0.000 0/1 (11 1200-1-A		

[DISPLAY BOARD]

REF NO.	ORDER NO.		DESCRIPTION
C1003	4030007020	S.CERAMIC	C1608 CH 1H 120J-T-A
C1004	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C1005	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C1006	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C1007	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C1008	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C1009	4510004630		ECEV1CA100SR
C1010	4510004630		ECEV1CA100SR
C1011	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C1012	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C1013	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C1014	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C1015 C1016	4550006250 4030011600	S.TANTALUM S.CERAMIC	TEMSVA 1A 106M-8L C1608 JB 1C 104KT-N
C1018 C1101	4030011800	S.CERAMIC	C1608 JB 1H 472K-T-A
C1201	4030006880	S.CERAMIC	C1608 JB 1H 472K-1-A
C1201	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C1203	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C1204	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C1205	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C1206	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C1207	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C1208	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
DS1001	5030001600	LCD	DLC-7997S2GT
	5080000420		HMB S 3 A1W 70N/AZ ASSY
J503	6510019990	S.CONNECTOR	52808-2290
J505	6510019990	S.CONNECTOR	52808-2290
J1001	6510019990	S.CONNECTOR	52808-2290
J1002	6510019990	S.CONNECTOR	
W1002	7030003860	S.JUMPER	ERJ3GE JPW V
W1009	7030003860		ERJ3GE JPW V
EP1	8930046360	LCD CONTACT	SRCN-2072-SP-N-W
EP2	0910049913	PCB	B 5099C

[PHONE BOARD]

REF NO.	ORDER NO.		DESCRIPTION		
L1	6200003950		HF50ACC 322513-T		
L2	6200003950		HF50ACC 322513-T		
R1	7030006070	S.RESISTOR	ERJ12YJ101H (100 Ω)		
R2	7030006070		ERJ12YJ101H (100 Ω)		
R3	7030003440		ERJ3GEYJ 102 V (1 kΩ)		
C1	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A		
C2	4030006880		C1608 JB 1H 472K-T-A		
C3	4030006880		C1608 JB 1H 472K-T-A		
C4	4030006880		C1608 JB 1H 472K-T-A		
C5	4030006880		C1608 JB 1H 472K-T-A		
J1	6450001890	CONNECTOR	HLJ5305-01-4090		
J2	6450001790		HLJ7000-01-3010		
J3	6510019970		52808-1090		
EP1	0910049353	PCB	B 5075C		

[MIC BOARD]

[
REF NO.	ORDER NO.		DESCRIPTION
L1	6200003260	S.COIL	NL 322522T-101J
L3	6200003260	S.COIL	NL 322522T-101J
L4	6200003260	S.COIL	NL 322522T-101J
L6	6200003260	S.COIL	NL 322522T-101J
C1	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C2	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C3	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C4	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C5	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C6	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C7	4030007130	S.CERAMIC	C1608 CH 1H 101J-T-A
J1	6510000190	CONNECTOR	FM214-8\$\$(P)
J2	6510019970		
EP1	0910049362	PCB	B 5076B

[TENKEY BOARD]

REF NO.	ORDER NO.		DESCRIPTION
R1	7030003540	S.RESISTOR	ERJ3GEYJ 682 V (6.8 kΩ)
R2	7030003540	S.RESISTOR	ERJ3GEYJ 682 V (6.8 kΩ)
R3	7030003540	S.RESISTOR	ERJ3GEYJ 682 V (6.8 kΩ)
R4	7030003480	S.RESISTOR	ERJ3GEYJ 222 V (2.2 kΩ)
R5		S.RESISTOR	ERJ3GEYJ 222 V (2.2 kΩ)
R6	7030003480	S.RESISTOR	ERJ3GEYJ 222 V (2.2 kΩ)
R7	7030003520	S.RESISTOR	ERJ3GEYJ 472 V (4.7 kΩ)
R8	7030003520	S.RESISTOR	ERJ3GEYJ 472 V (4.7 kΩ)
R9	7030003520	S.RESISTOR	ERJ3GEYJ 472 V (4.7 kΩ)
R10	7030003580	S.RESISTOR	ERJ3GEYJ 153 V (15 kΩ)
R11	7030003580	S.RESISTOR	ERJ3GEYJ 153 V (15 kΩ)
R12	7030003580	S.RESISTOR	ERJ3GEYJ 153 V (15 kΩ)
R15	7030003540	S.RESISTOR	ERJ3GEYJ 682 V (6.8 kΩ)
R16	7030003480	S.RESISTOR	ERJ3GEYJ 222 V (2.2 kΩ)
B17		S.RESISTOR	ERJ3GEYJ 472 V (4.7 kΩ)
R18	7030003580	S.RESISTOR	ERJ3GEYJ 153 V (15 kΩ)
R19	7030003540	S.RESISTOR	ERJ3GEYJ 682 V (6.8 kΩ)
R20	7030003540	S.RESISTOR	ERJ3GEYJ 222 V (0.8 KΩ)
R21	7030003480	S.RESISTOR	ERJ3GEYJ 472 V (4.7 kΩ)
R22			· · · ·
R22 R23	7030003580	S.RESISTOR	ERJ3GEYJ 153 V (15 kΩ)
	7030003540	S.RESISTOR	ERJ3GEYJ 682 V (6.8 kΩ)
R24		S.RESISTOR	ERJ3GEYJ 222 V (2.2 kΩ)
R25	7030003520	S.RESISTOR	ERJ3GEYJ 472 V (4.7 kΩ)
C1 C2 C3 C4 C5 C7	4030011600 4030011600 4030011600 4030011600 4030011600 4030011600	S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC	C1608 JB 1C 104KT-N C1608 JB 1C 104KT-N
DS1	5040002360	S.LED	CL-220HR-C-TU
DS2	5040002220	S.LED	CL-220YG-C-TU
DS3	5040002360	S.LED	CL-220HR-C-TU
DS4	5040002220	S.LED	CL-220YG-C-TU
DS5	5040002220		CL-220YG-C-TU
J1	6510019990	S.CONNECTOR	52808-2290
EP1	0910049383	РСВ	B 5078C

[MODE BOARD]

REF NO.	ORDER NO.		DESCRIPTION
J1	6510019990	S.CONNECTOR	52808-2290
EP1	0910049373	РСВ	B 5077C

[PBT BOARD]

REF NO.	ORDER NO.		DESCRIPTION
R1 R2 R3	7210002960 7030003440 7030003440	S.RESISTOR	RV-313 ERJ3GEYJ 102 V (1 kΩ) ERJ3GEYJ 102 V (1 kΩ)
C1 C2		S.CERAMIC S.CERAMIC	С1608 ЈВ 1Н 472К-Т-А С1608 ЈВ 1Н 472К-Т-А
S1	2260002430	SWITCH	SW-165
J1	6510019970	S.CONNECTOR	52808-1090
EP1	0910049392	РСВ	B 5079B

[RIT BOARD]

REF NO.	ORDER NO.	· · · ·	DESCRIPTION
S1	2250000340	ENCODER	EVQ-VCJF0324B
J1	6510019970	S.CONNECTOR	52808-1090
EP1	0910049402	РСВ	B 5080B

[FRONT UNIT]

REF NO.	ORDER NO.		DESCRIPTION	
W19 W20 W21 W22 W24 W25 W26 W27	8900007010 8900007020 8900007010 8900007010 890006980 890006980 890006980 890006980	CABLE CABLE CABLE CABLE CABLE CABLE	OPC-685 OPC-686 OPC-685 OPC-685 OPC-682 OPC-682 OPC-682 OPC-682	
EP1 EP2 EP3	6910011090 6450001230 6450001230	SENSOR UNIT		

[MAIN UNIT]

-		1	
REF NO.	ORDER NO.		DESCRIPTION
CP621	6910009670		НКЗ-S-Т
CP681 CP861		S.CHECK P S.CHECK P	HK3-S-T HK3-S-T
CP891		S.CHECK P	HK3-S-T
CP981		S.CHECK P	HK3-S-T
IC631	1110002600	S.IC	MC1496 D
IC661 IC771	1110002600 1110003200	S.IC S.IC	MC1496 D TA31136FN(EL)
IC791	1110003200	S.IC	MC1496 D
IC861	1110003140	IC	LA1150N
IC891	1130007660		LC7153M-TLM
IC931 IC971	1110003870 1110003870	S.IC S.IC	NJM2058M-T1 NJM2058M-T1
IC1041			BU4052BCF-T1
IC1061		S.IC	M5282FP 70CD
IC1062			TC4W53FU (TE12L)
IC1081 IC1082		S.IC	BU4052BCF-T1 M5282FP 70CD
IC1101		IC	LA4425A
IC1121			µPC5023GS-077-E1
IC1161 IC1191			M5218FP-73A BL/4052BCE-T1
IC1191			BU4052BCF-T1 M5218FP-73A
	1130006220		TC4W53FU (TE12L)
IC1501			
IC1502 IC1503		S.IC S.IC	TC7SHU04FU (TE85L) TC74HC4040AF
IC1503		S.IC	TC74HC74AF (TP1)
IC1505		S.IC	TC7S08F (TE85R)
IC1506		S.IC	BU4094BCF-T1
IC1507 IC1521		S.IC S.IC	BU4094BCF-T1 SC-1363
IC1531	1190000550	S.IC	LC7886M-TRM
IC1542		S.IC	BU9480F-E2
IC1551 IC1571		S.IC S.IC	NJM2058M-T1 NJM2058M-T1
IC1701		S.IC	M62354GP 75EC
IC1702		S.IC	BU4052BCF-T1
IC1703 IC1704		S.IC S.IC	TC7W04F (TE12L) HD6433042SB24F
IC1705		S.IC	X25320S8I-2.7T6
IC1706		S.IC	S-8054ALB-LM-T1
IC1707 IC1708		S.IC S.IC	M5218FP-73A BU4094BCF-T1
IC1709		S.IC	TD62783AF (TP1)
Q521	1580000620		3SK131-T2 MAS
Q541	1560000560		2SK882-GR (TE85L)
Q542 Q543		S.TRANSISTOR S.TRANSISTOR	
Q631			2SC4081 T107 R
Q651	1560000560		2SK882-GR (TE85L)
Q681 Q682	1590002310 1590002310	S.TRANSISTOR S.TRANSISTOR	
Q751	1580000620	S.FET	3SK131-T2 MAS
Q761	1580000620		3SK131-T2 MAS
Q762 Q771	1530002060 1560000560	S.TRANSISTOR S.FET	2SC4081 T107 R 2SK882-GR (TE85L)
Q811	1530002060		2SC4081 T107 R
Q831	1530002060	S.TRANSISTOR	2SC4081 T107 R
Q841	1530002060		2SC4081 T107 R
Q842 Q843	1590002310 1590001870	S.TRANSISTOR S.TRANSISTOR	
Q844	1590001870	S.TRANSISTOR	DTA114EE TL
Q845	1590002310	S.TRANSISTOR	
Q846 Q847	1590001870 1590002310	S.TRANSISTOR S.TRANSISTOR	
Q848	1590001870	S.TRANSISTOR	DTA114EE TL
Q849	1590002310		
Q861 Q862	1560000560 1510000510	S.FET	2SK882-GR (TE85L) 2SA1576A T106R
Q863			2SC4081 T107 R
Q864	1530002060	S.TRANSISTOR	2SC4081 T107 R
Q865	1530002060 1590002310	S.TRANSISTOR S.TRANSISTOR	2SC4081 T107 R
Q866 Q867	1590002310	S.TRANSISTOR	
Q868	1590001870	S.TRANSISTOR	DTA114EE TL
Q891 Q892	1560000330	S.FET	2SK210-GR (TE85R) 2SC4081 T107 R
4092	100002060	S. I NAINSISTUR	2504081 1107 R

[MAIN UNIT]

[MAIN UNIT]

[MAIN	UNIT				I UNIT]			
REF NO.	ORDER NO.		DESCRIPTION	REF NO.	ORDER NO.		DESCRIPTION	
Q893	1590001870	S.TRANSISTOR	DTA114EE TL	D1231	1750000370	S.DIODE	DA221 TL	
		S.TRANSISTOR		D1271	1750000520	S.DIODE	DAN222TL	
		S.TRANSISTOR		D1281	1750000520	S.DIODE	DAN222TL	
		S.TRANSISTOR		D1291	1750000520		DAN222TL	
Q983	1590002310	S.TRANSISTOR	DTC114EE TL	D1301	1790001250		MA2S111-(TX)	
Q984	1590002310	S.TRANSISTOR	DTC114EE TL	D1302	1790001250		MA2S111-(TX)	
Q985	1590002310	S.TRANSISTOR	DTC114EE TL	D1701	1790001250		MA2S111-(TX)	
Q986	1510000510	S.TRANSISTOR	2SA1576A T106R	D1702	1790001250		MA2S111-(TX)	
Q1101	1540000470	S.TRANSISTOR	2SD1801S-TL	D1703			MA2S111-(TX)	
		S.TRANSISTOR		D1704	1790001250		MA2S111-(TX)	
		S.TRANSISTOR		D1705			RD5.6M-T2B2	
Q1161		S.TRANSISTOR		D1706	1790001250		MA2S111-(TX)	
			2SC4081 T107 R	D1709	1790001250			USA] only
		S.TRANSISTOR		D1711	1790001250			except [FRA] FRA], [DEN]
			2SC4081 T107 R	D1712 D1713	1790001250			except [EUR]
		S.TRANSISTOR S.TRANSISTOR		D1714	1790001250			USA], [EUR]
		S.TRANSISTOR		D1715	1790001250			FRA] only
			2SC4081 T107 R	D1716	1790001250			except [USA]
Q1291		S.TRANSISTOR		D1717	1790001250			except [USA]
		S.TRANSISTOR		D1718			MA2S111-(TX)	
		S.TRANSISTOR		D1719	1790001250		MA2S111-(TX)	
			2SA1576A T106R	D1720	1750000370		DA221 TL	1
			2SC4081 T107 R	D1722	1750000370		DA221 TL	
Q1703			2SC4081 T107 R	D1731	1790001250	i	MA2S111-(TX)	
Q1704		S.TRANSISTOR		D1732	1790000490		HSM88AS-TR	
Q1705		S.TRANSISTOR		D1734	1730002270	S.ZENER	MA8024(TX)	
				D1790	1730000910	S.ZENER	RD12M-T2B2	
D501	1790000450		MA862(TX)					
D511	1790000450		MA862(TX)	FI511	2010000270		9M15A (FL-23)	
D512	1790000450		MA862(TX)	FI571	2010002130		9M22D4 (FL-272: 9.011	5 MHZ)
D531	1790000450		MA862(TX)	FI701	2020000210		CFJ455K5 (FL-65)	
D541	1750000520		DAN222TL	FI711		S.CERAMIC	SFPC455G-TC01	
D542	1750000520		DAN222TL	FI721	2020001050	S.CERAMIC	SFPC455E-TC01	
D571	1790000450		MA862(TX)					
D572	1790000450		MA862(TX)	X771	6070000160		R CDBC455CX24-TC	
D581 D582	1790000450 1790000450		MA862(TX) MA862(TX)	X1501		S.CRYSTAL	CR-570 (16.000 MHz)	
D582 D591	1790000450		MA862(TX)	X1502		S.CRYSTAL	CR-568 (40.000 MHz)	
D591	1790000450		MA862(TX)	X1701		S.CRYSTAL	CR-566 (12.288 MHz)	
D601	1790000450		MA862(TX)		000000000000000000000000000000000000000		ee.e. (,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
D602	1790000450		MA862(TX)					
D621	1790000450		MA862(TX)	L511	6150000711	COIL	LS-452	
D651	1790000620		MA77(TX)	L512	6150000711	COIL	LS-452	
D681	1750000520		DAN222TL	L513	6150000711	COIL	LS-452	
D682	1750000520	S.DIODE	DAN222TL	L521	6200001830	S.COIL	NL 322522T-100J	
D683	1790000450	S.DIODE	MA862(TX)	L541	6150000711		LS-452	
D684	1750000370	S.DIODE	DA221 TL	L632	6200003260	S.COIL	NL 322522T-101J	
D685	1790000450		MA862(TX)	L633	6200003260		NL 322522T-101J	
D701	1790000620		MA77(TX)	L651	6200001830		NL 322522T-100J	
D702	1790000620		MA77(TX)	L661	6200003260		NL 322522T-101J	
D711	1790000620		MA77(TX)	L662	6200003260		NL 322522T-101J	
D712	1790000620		MA77(TX)	L663	6200001710		NL 322522T-220J	
D721	1790000620	-	MA77(TX)	L664 L665	6200001710 6200003260		NL 322522T-220J NL 322522T-101J	
D722 D731	1790000620 1790000620		MA77(TX) MA77(TX)	L665	6200003260		NL 322522T-101J	
D731	1790000620		MA77(1X)	L751	6150002291	1	LS-450	
D821	1790000490		HSM88AS-TR	L752	6150002291		LS-450	
D841	1790000490		HSM88AS-TR	L761	6150002291		LS-450	
D842	1790000490		HSM88AS-TR	L771	6200003260		NL 322522T-101J	
D861	1790000490		HSM88AS-TR	L791	6200003260		NL 322522T-101J	
D862	1750000520		DAN222TL	L792	6200003260	S.COIL	NL 322522T-101J	
D891		S.VARICAP	MA357(TX)	L861	6150004050		LS-466	
D892	1790000490		HSM88AS-TR	L862	6150004050		LS-466	
D893	1790000490		HSM88AS-TR	L863	6200003260		NL 322522T-101J	
D952	1750000200		1SS319 (TE85R)	L891	6200003260		NL 322522T-101J	
D961	1750000200		1SS319 (TE85R)	L892	6200002990		NL 322522T-2R2J-3	
D962	1750000200	S.DIODE	1SS319 (TE85R)	L893	6200001830		NL 322522T-100J	
D981	1730000770		RD7.5M-T1B1	L894	6200003260		NL 322522T-101J	
D982	1750000520		DAN222TL	L1121	6200001830		NL 322522T-100J	
D983	1750000520		DAN222TL	L1241	6200003240		NL 322522T-221J	
D984	1790001610		1SS385 (TE85L)	L1242	6200003240		NL 322522T-221J	
D985	1790001610		1SS385 (TE85L)	L1243	6910003570		2943-666663	
D1011	1750000520		DAN222TL	L1244	6910003570		2943-666663	
D1012	1750000520		DAN222TL	L1311	6200003950		HF50ACC 322513-T	
D1021	1750000520		DAN222TL	L1312	6200003260		NL 322522T-101J	
D1022	1750000520		DAN222TL	L1313	6200003260		NL 322522T-101J	
D1111	1750000520		DAN222TL	L1314 L1315	6200003260		NL 322522T-101J HF50ACC 322513-T	
D1123 D1124	1750000370 1750000370		DA221 TL DA221 TL	L1315	6200003950 6200003260		NL 322522T-101J	
D1221	1750000370		DA221 TL DA221 TL	L1310	6200003260		NL 322522T-101J	
101661	1	0.0.000		L'	020000200	10.0012		

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REF NO.	ORDER NO.		DESCRIPTION
L1318	6200003950	S.COIL	HF50ACC 322513-T
L1319	6200003260	S.COIL	NL 322522T-101J
L1320	6200003260	S.COIL	NL 322522T-101J
L1321 L1322	6200001830 2040000490	S.COIL COIL	NL 322522T-100J EXC-ELDR25C
L1323	2040000490	COIL	EXC-ELDR25C
L1324	6200001830	S.COIL	NL 322522T-100J
L1325	6200001830	S.COIL	NL 322522T-100J
L1326	6200001830	S.COIL	NL 322522T-100J
L1327 L1328	6200001830 6200003950	S.COIL S.COIL	NL 322522T-100J HF50ACC 322513-T
L1329	6200003950	S.COIL	HF50ACC 322513-T
L1330	6200003950	S.COIL	HF50ACC 322513-T
L1331	6200003950	S.COIL	HF50ACC 322513-T
L1332 L1333	2040000490 6200003950	COIL S.COIL	EXC-ELDR25C HF50ACC 322513-T
L1334	6200003950	S.COIL	HF50ACC 322513-T
L1335	6200003950	S.COIL	HF50ACC 322513-T
L1336 L1337	6200001830	S.COIL S.COIŁ	NL 322522T-100J
L1591	6200001830 6180000990	COIL	NL 322522T-100J LAL 04NA 101K
L1592	6200003260	S.COIL	NL 322522T-101J
L1593	6200003260	S.COIL	NL 322522T-101J
L1701 L1702	6200001830 6200001830	S.COIL S.COIL	NL 322522T-100J NL 322522T-100J
L1702	020001030	S.COIL	NL 3223221-1003
R501	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)
R502	7030003560	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)
R503	7030003400	S.RESISTOR	ERJ3GEYJ 471 V (470 Ω)
R511	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)
R512 R513	7030003480	S.RESISTOR S.RESISTOR	ERJ3GEYJ 222 V (2.2 kΩ) ERJ3GEYJ 222 V (2.2 kΩ)
R514	7030003360	S.RESISTOR	ERJ3GEYJ 221 V (220 Ω)
R521	7030003610	S.RESISTOR	ERJ3GEYJ 273 V (27 kΩ)
R522 R523	7030003520 7030003760	S.RESISTOR S.RESISTOR	ERJ3GEYJ 472 V (4.7 kΩ)
R523	7030003780	S.RESISTOR	ERJ3GEYJ 474 V (470 kΩ) ERJ3GEYJ 151 V (150 Ω)
R525	7030003320	S.RESISTOR	ERJ3GEYJ 101 V (100 Ω)
R531	7030003520	S.RESISTOR	ERJ3GEYJ 472 V (4.7 kΩ)
R532 R533	7030003520 7030003520	S.RESISTOR S.RESISTOR	ERJ3GEYJ 472 V (4.7 kΩ) ERJ3GEYJ 472 V (4.7 kΩ)
R541	7510000870		NTCCF2012 3FH 332KC-T
R542	7030003600	S.RESISTOR	ERJ3GEYJ 223 V (22 kΩ)
R543 R544	7030003520 7030003560	S.RESISTOR S.RESISTOR	ERJ3GEYJ 472 V (4.7 kΩ) ERJ3GEYJ 103 V (10 kΩ)
R546	7310002740	S.TRIMMER	RV-150
R547	7030003320	S.RESISTOR	ERJ3GEYJ 101 V (100 Ω)
R548 R549	7030003440	S.RESISTOR S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ) ERJ3GEYJ 223 V (22 kΩ)
R550	7030003640	S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)
R560	7030003480	S.RESISTOR	ERJ3GEYJ 222 V (2.2 kΩ)
R571	7030003480	S.RESISTOR	ERJ3GEYJ 222 V (2.2 kΩ)
R572 R573	7030003560 7030003360	S.RESISTOR S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ) ERJ3GEYJ 221 V (220 Ω)
R574	7030003480	S.RESISTOR	ERJ3GEYJ 222 V (2.2 kΩ)
R575	7030003320	S.RESISTOR	ERJ3GEYJ 101 V (100 Ω)
R581 R582	7030003480 7030003560	S.RESISTOR	ERJ3GEYJ 222 V (2.2 kΩ)
R582	7030003560	S.RESISTOR S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ) ERJ3GEYJ 221 V (220 Ω)
R584	7030003480	S.RESISTOR	ERJ3GEYJ 222 V (2.2 kΩ)
R585	7030003320	S.RESISTOR	ERJ3GEYJ 101 V (100 Ω)
R591 R592	7030003480 7030003560	S.RESISTOR S.RESISTOR	ERJ3GEYJ 222 V (2.2 kΩ) ERJ3GEYJ 103 V (10 kΩ)
R593	7030003360	S.RESISTOR	ERJ3GEYJ 221 V (220 Ω)
R594	7030003480	S.RESISTOR	ERJ3GEYJ 222 V (2.2 kΩ)
R595 R601	7030003320 7030003480	S.RESISTOR S.RESISTOR	ERJ3GEYJ 101 V (100 Ω) ERJ3GEYJ 222 V (2.2 kΩ)
R602	7030003480	S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)
R603	7030003360	S.RESISTOR	ERJ3GEYJ 221 V (220 Ω)
R604	7030003480	S.RESISTOR	ERJ3GEYJ 222 V (2.2 kΩ)
R605 R611	7030003320 7030003560	S.RESISTOR S.RESISTOR	ERJ3GEYJ 101 V (100 Ω) ERJ3GEYJ 103 V (10 kΩ)
R612	7030003520	S.RESISTOR	ERJ3GEYJ 472 V (4.7 kΩ)
R613	7030003520	S.RESISTOR	ERJ3GEYJ 472 V (4.7 kΩ)
R614 R615	7030003520 7030003520	S.RESISTOR S.RESISTOR	ERJ3GEYJ 472 V (4.7 kΩ) ERJ3GEYJ 472 V (4.7 kΩ)
R616	7030003520	S.RESISTOR	ERJ3GEYJ 223 V (22 kΩ)
R621	7030003520	S.RESISTOR	ERJ3GEYJ 472 V (4.7 kΩ)
R631 R632	7030003440 7030003400	S.RESISTOR S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ) ERJ3GEYJ 471 V (470 Ω)
R633	7030003400	S.RESISTOR	ERJ3GEYJ 471 V (470 Ω) ERJ3GEYJ 471 V (470 Ω)
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[MAIN UNIT]

REF ORDER DESCRIPTION R634 7030003500 S.RESISTOR ERJ3GEYJ 332 V (3.3 kΩ) R635 7030003500 S.RESISTOR ERJ3GEYJ 322 V (3.3 kΩ) R637 7030003400 S.RESISTOR ERJ3GEYJ 322 V (2.7 kΩ) R638 7030003400 S.RESISTOR ERJ3GEYJ 322 V (2.7 kΩ) R640 7030003400 S.RESISTOR ERJ3GEYJ 322 V (2.7 kΩ) R641 7030003400 S.RESISTOR ERJ3GEYJ 222 V (2.2 kΩ) R642 7030003400 S.RESISTOR ERJ3GEYJ 222 V (2.7 kΩ) R643 7030003400 S.RESISTOR ERJ3GEYJ 122 V (1.7 kΩ) R644 7030003400 S.RESISTOR ERJ3GEYJ 102 V (1.0 Ω) R647 7030003400 S.RESISTOR ERJ3GEYJ 102 V (1.0 Ω) R647 7030003400 S.RESISTOR ERJ3GEYJ 102 V (1.0 Ω) R653 7030003400 S.RESISTOR ERJ3GEYJ 102 V (1.0 Ω) R647 7030003400 S.RESISTOR ERJ3GEYJ 102 V (1.0 Ω) R647 7030003400 S.RESISTOR ERJ3GEYJ 102 V (1.1 Ω) R647	
Ress T030003400 S.RESISTOR EHJ3GEYJ 212 V (2.7 kG) Ress T030003400 S.RESISTOR EHJ3GEYJ 22 V (2.7 kG) Ress T030003440 S.RESISTOR EHJ3GEYJ 22 V (2.7 kG) Ress T030003440 S.RESISTOR EHJ3GEYJ 22 V (2.7 kG) Re41 T030003400 S.RESISTOR EHJ3GEYJ 22 V (2.7 kG) Re42 T030003400 S.RESISTOR EHJ3GEYJ 22 V (2.7 kG) Re43 T030003400 S.RESISTOR EHJ3GEYJ 22 V (2.7 kG) Re44 T030003400 S.RESISTOR EHJ3GEYJ 22 V (2.7 kG) Re45 T030003400 S.RESISTOR EHJ3GEYJ 21 V (22 G) Re46 T030003600 S.RESISTOR EHJ3GEYJ 102 V (1 kG) R651 T030003600 S.RESISTOR EHJ3GEYJ 102 V (1 kG) R642 T030003600 S.RESISTOR EHJ3GEYJ 102 V (1 kG) R645 T030003600 S.RESISTOR EHJ3GEYJ 102 V (1 kG) R646 T030003600 S.RESISTOR EHJ3GEYJ 102 V (1 kG) R647 T030003600 S.RESISTOR EHJ3GEYJ 102 V (1 kG) </th <th></th>	
Ress 7030003400 S.RESISTOR EHJ3GEYJ 471 V (470 Q) Ress 7030003400 S.RESISTOR EHJ3GEYJ 322 V (3.3 kG) Ress 7030003400 S.RESISTOR EHJ3GEYJ 122 V (2.7 kG) Ress 7030003400 S.RESISTOR EHJ3GEYJ 122 V (2.7 kG) Re41 7030003400 S.RESISTOR EHJ3GEYJ 222 V (2.2 kG) R642 7030003400 S.RESISTOR EHJ3GEYJ 222 V (2.7 kG) R643 7030003400 S.RESISTOR EHJ3GEYJ 222 V (2.7 kG) R644 7030003400 S.RESISTOR EHJ3GEYJ 221 V (2.7 kG) R644 7030003400 S.RESISTOR EHJ3GEYJ 102 V (1 kG) R647 703000360 S.RESISTOR EHJ3GEYJ 102 V (1 kG) R647 703000360 S.RESISTOR EHJ3GEYJ 102 V (1 kG) R652 703000360 S.RESISTOR EHJ3GEYJ 102 V (1 kG) R654 703000360 S.RESISTOR EHJ3GEYJ 102 V (1 kG) R654 703000360 S.RESISTOR EHJ3GEYJ 102 V (1 kG) R664 703000360 S.RESISTOR <thehj3geyj (2="" 22="" 7="" kg)<="" th="" v=""> <</thehj3geyj>	
R636 7030003400 S.RESISTOR EHJ3GEVJ 322 V (3.3 kd) R637 7030003440 S.RESISTOR EHJ3GEVJ 102 V (1 kd) R640 7030003440 S.RESISTOR EHJ3GEVJ 102 V (1 kd) R641 7030003400 S.RESISTOR EHJ3GEVJ 222 V (2.2 kd) R641 7030003400 S.RESISTOR EHJ3GEVJ 272 V (2.7 kd) R643 7030003400 S.RESISTOR EHJ3GEVJ 272 V (2.7 kd) R644 7030003400 S.RESISTOR EHJ3GEVJ 102 V (1 kd) R645 7030003200 S.RESISTOR EHJ3GEVJ 102 V (1 kd) R646 7030003200 S.RESISTOR EHJ3GEVJ 103 V (10 kd) R651 703000360 S.RESISTOR EHJ3GEVJ 103 V (10 kd) R652 703000360 S.RESISTOR EHJ3GEVJ 103 V (10 kd) R654 703000360 S.RESISTOR EHJ3GEVJ 103 V (10 kd) R654 703000360 S.RESISTOR EHJ3GEVJ 103 V (10 kd) R665 703000360 S.RESISTOR EHJ3GEVJ 103 V (10 kd) R666 7030003400 S.RESISTOR EHJ3GEVJ 102 V (1 kd) <	
R638 7030003440 S.RESISTOR EHJ3GEVJ 102 V (1 kΩ) R640 7030003400 S.RESISTOR EHJ3GEVJ 102 V (1 kΩ) R641 7030003400 S.RESISTOR EHJ3GEVJ 222 V (22 kΩ) R642 7030003400 S.RESISTOR EHJ3GEVJ 222 V (22 kΩ) R643 7030003400 S.RESISTOR EHJ3GEVJ 222 V (27 kΩ) R644 7030003400 S.RESISTOR EHJ3GEVJ 102 V (1 kΩ) R645 7030003400 S.RESISTOR EHJ3GEVJ 101 V (100 Ω) R647 7030003500 S.RESISTOR EHJ3GEVJ 101 V (100 R2) R652 7030003500 S.RESISTOR EHJ3GEVJ 102 V (1 kΩ) R654 7030003500 S.RESISTOR EHJ3GEVJ 102 V (1 kΩ) R654 7030003400 S.RESISTOR EHJ3GEVJ 102 V (1 kΩ) R664 7030003400 S.RESISTOR EHJ3GEVJ 102 V (1 kΩ) R665 7030003400 S.RESISTOR EHJ3GEVJ 102 V (1 kΩ) R666 7030003400 S.RESISTOR EHJ3GEVJ 102 V (1 kΩ) R671 7030003400 S.RESISTOR EHJ3GEVJ 102 V (1 kΩ) <td></td>	
R630 7030003400 S.RESISTOR EHJ3GEVJ 102 V (1 K0) R640 7030003400 S.RESISTOR EHJ3GEVJ 222 V (2.2 K0) R641 7030003400 S.RESISTOR EHJ3GEVJ 222 V (2.2 K0) R643 7030003400 S.RESISTOR EHJ3GEVJ 222 V (2.7 K0) R644 7030003400 S.RESISTOR EHJ3GEVJ 222 V (2.7 K0) R644 7030003400 S.RESISTOR EHJ3GEVJ 222 V (2.7 K0) R645 7030003600 S.RESISTOR EHJ3GEVJ 102 V (1 K0) R646 7030003600 S.RESISTOR EHJ3GEVJ 102 V (1 K0) R651 7030003600 S.RESISTOR EHJ3GEVJ 102 V (1 K0) R654 7030003600 S.RESISTOR EHJ3GEVJ 102 V (1 K0) R664 7030003400 S.RESISTOR EHJ3GEVJ 102 V (1 K0) R665 7030003400 S.RESISTOR EHJ3GEVJ 222 V (2.7 K0) R666 7030003400 S.RESISTOR EHJ3GEVJ 222 V (2.7 K0) R670 7030003400 S.RESISTOR EHJ3GEVJ 222 V (2.7 K0) R671 7030003400 S.RESISTOR EHJ3GEVJ 222 V (1.7 K0)<	
R640 7030003500 S.RESISTOR EHJ3GEYJ 322 V (3.3 k0) R641 7030003400 S.RESISTOR EHJ3GEYJ 272 V (2.7 k0) R643 7030003400 S.RESISTOR EHJ3GEYJ 272 V (2.7 k0) R644 7030003400 S.RESISTOR EHJ3GEYJ 272 V (2.7 k0) R645 7030003400 S.RESISTOR EHJ3GEYJ 272 V (2.7 k0) R646 7030003200 S.RESISTOR EHJ3GEYJ 101 V (100 k0) R651 7030003200 S.RESISTOR EHJ3GEYJ 101 V (100 k0) R652 7030003500 S.RESISTOR EHJ3GEYJ 103 V (10 k0) R654 703000360 S.RESISTOR EHJ3GEYJ 102 V (1 k0) R664 7030003400 S.RESISTOR EHJ3GEYJ 102 V (1 k0) R664 7030003400 S.RESISTOR EHJ3GEYJ 102 V (1 k0) R667 7030003400 S.RESISTOR EHJ3GEYJ 102 V (1 k0) R667 7030003400 S.RESISTOR EHJ3GEYJ 22 V (2 k0) R671 7030003400 S.RESISTOR EHJ3GEYJ 22 V (2 k0) R672 7030003400 S.RESISTOR EHJ3GEYJ 22 V (2 k0)	
R641 7030003400 S.RESISTOR EHJ3GEVJ 222 V (22 kG) R642 7030003400 S.RESISTOR EHJ3GEVJ 272 V (27 kG) R644 7030003400 S.RESISTOR EHJ3GEVJ 272 V (27 kG) R645 7030003400 S.RESISTOR EHJ3GEVJ 222 V (27 kG) R646 7030003500 S.RESISTOR EHJ3GEVJ 102 V (1 kG) R647 7030003200 S.RESISTOR EHJ3GEVJ 103 V (10 kG) R651 7030003500 S.RESISTOR EHJ3GEVJ 103 V (10 kG) R652 7030003500 S.RESISTOR EHJ3GEVJ 103 V (10 kG) R653 7030003500 S.RESISTOR EHJ3GEVJ 103 V (10 kG) R664 7030003500 S.RESISTOR EHJ3GEVJ 102 V (1 kG) R664 7030003500 S.RESISTOR EHJ3GEVJ 102 V (1 kG) R664 703000360 S.RESISTOR EHJ3GEVJ 102 V (1 kG) R664 703000360 S.RESISTOR EHJ3GEVJ 102 V (1 kG) R664 7030003600 S.RESISTOR EHJ3GEVJ 102 V (1 kG) R671 7030003600 S.RESISTOR EHJ3GEVJ 102 V (1 kG) <td></td>	
R642 7030003400 S.RESISTOR EHJ3GEVJ 473 V (47 Kq) R643 7030003400 S.RESISTOR EHJ3GEVJ 272 V (2.7 Kq) R644 7030003400 S.RESISTOR EHJ3GEVJ 272 V (2.7 Kq) R645 7030003400 S.RESISTOR EHJ3GEVJ 102 V (1 Kq) R647 7030003400 S.RESISTOR EHJ3GEVJ 102 V (1 Kq) R647 7030003560 S.RESISTOR EHJ3GEVJ 103 V (10 Kq) R653 7030003560 S.RESISTOR EHJ3GEVJ 103 V (10 Kq) R654 7030003460 S.RESISTOR EHJ3GEVJ 102 V (1 Kq) R664 7030003400 S.RESISTOR EHJ3GEVJ 102 V (1 Kq) R664 7030003400 S.RESISTOR EHJ3GEVJ 102 V (1 Kq) R667 7030003400 S.RESISTOR EHJ3GEVJ 102 V (1 Kq) R667 7030003400 S.RESISTOR EHJ3GEVJ 102 V (1 Kq) R671 7030003400 S.RESISTOR EHJ3GEVJ 223 V (22 kq) R671 7030003400 S.RESISTOR EHJ3GEVJ 223 V (22 kq) R673 7030003500 S.RESISTOR EHJ3GEVJ 224 V (1 Kq)	
R644 7030003490 S.RESISTOR EHJ3GEYJ 272 V (2.7 kg) R644 7030003490 S.RESISTOR EHJ3GEYJ 272 V (2.7 kg) R645 7030003400 S.RESISTOR EHJ3GEYJ 102 V (1 kg) R646 703000320 S.RESISTOR EHJ3GEYJ 102 V (1 kg) R651 703000360 S.RESISTOR EHJ3GEYJ 103 V (10 kg) R652 7030003560 S.RESISTOR EHJ3GEYJ 103 V (10 kg) R664 703000360 S.RESISTOR EHJ3GEYJ 103 V (10 kg) R662 703000360 S.RESISTOR EHJ3GEYJ 102 V (1 kg) R666 703000360 S.RESISTOR EHJ3GEYJ 102 V (1 kg) R666 703000360 S.RESISTOR EHJ3GEYJ 102 V (1 kg) R667 7030003400 S.RESISTOR EHJ3GEYJ 102 V (1 kg) R670 7030003400 S.RESISTOR EHJ3GEYJ 102 V (1 kg) R671 7030003400 S.RESISTOR EHJ3GEYJ 102 V (1 kg) R672 7030003600 S.RESISTOR EHJ3GEYJ 102 V (1 kg) R673 7030003600 S.RESISTOR EHJ3GEYJ 102 V (1 kg)	
R646 7030003500 S.RESISTOR ERJ3GEYJ 102 V (1 kG) R647 7030003400 S.RESISTOR ERJ3GEYJ 104 V (100 G) R651 7030003360 S.RESISTOR ERJ3GEYJ 104 V (100 G) R652 703000360 S.RESISTOR ERJ3GEYJ 103 V (10 kG) R653 7030003560 S.RESISTOR ERJ3GEYJ 103 V (10 kG) R664 7030003560 S.RESISTOR ERJ3GEYJ 102 V (1 kG) R662 7030003460 S.RESISTOR ERJ3GEYJ 152 V (1 kG) R664 7030003560 S.RESISTOR ERJ3GEYJ 152 V (1 kG) R665 7030003560 S.RESISTOR ERJ3GEYJ 122 V (1 kG) R6667 7030003400 S.RESISTOR ERJ3GEYJ 122 V (1 kG) R667 7030003400 S.RESISTOR ERJ3GEYJ 122 V (1 kG) R671 7030003400 S.RESISTOR ERJ3GEYJ 122 V (1 kG) R672 7030003400 S.RESISTOR ERJ3GEYJ 122 V (1 kG) R674 7310004060 S.RESISTOR ERJ3GEYJ 122 V (1 kG) R674 7310004060 S.RESISTOR ERJ3GEYJ 122 V (1 kG)	
R646 7030003400 S.RESISTOR EHJ3GEYJ 102 V (1 kΩ) R647 7030003320 S.RESISTOR EHJ3GEYJ 104 V (100 kΩ) R652 703000360 S.RESISTOR EHJ3GEYJ 103 V (10 kΩ) R653 7030003560 S.RESISTOR EHJ3GEYJ 103 V (10 kΩ) R654 7030003560 S.RESISTOR EHJ3GEYJ 103 V (10 kΩ) R664 7030003560 S.RESISTOR EHJ3GEYJ 102 V (1 kΩ) R664 7030003560 S.RESISTOR EHJ3GEYJ 102 V (1 kΩ) R665 7030003560 S.RESISTOR EHJ3GEYJ 102 V (1 kΩ) R666 7030003400 S.RESISTOR EHJ3GEYJ 102 V (1 kΩ) R671 7030003400 S.RESISTOR EHJ3GEYJ 102 V (1 kΩ) R671 7030003400 S.RESISTOR EHJ3GEYJ 102 V (1 kΩ) R673 7030003600 S.RESISTOR EHJ3GEYJ 102 V (1 kΩ) R674 7030003600 S.RESISTOR EHJ3GEYJ 122 V (1 KΩ) R674 7030003600 S.RESISTOR EHJ3GEYJ 172 V (4.7 kΩ) R681 7030003700 S.RESISTOR EHJ3GEYJ 172 V (4.7 kΩ) <	
R647 703000320 S.RESISTOR ERJ3GEYJ 101 V (100 kΩ) R651 703000360 S.RESISTOR ERJ3GEYJ 103 V (100 kΩ) R652 703000360 S.RESISTOR ERJ3GEYJ 103 V (100 kΩ) R654 703000360 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ) R664 703000340 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ) R664 703000340 S.RESISTOR ERJ3GEYJ 102 V (1 kΩ) R664 703000350 S.RESISTOR ERJ3GEYJ 102 V (1 kΩ) R667 703000360 S.RESISTOR ERJ3GEYJ 102 V (1 kΩ) R667 703000340 S.RESISTOR ERJ3GEYJ 102 V (1 kΩ) R671 703000340 S.RESISTOR ERJ3GEYJ 102 V (1 kΩ) R672 703000340 S.RESISTOR ERJ3GEYJ 102 V (1 kΩ) R673 703000350 S.RESISTOR ERJ3GEYJ 102 V (1 kΩ) R674 731000406 S.RESISTOR ERJ3GEYJ 102 V (1 kΩ) R673 703000350 S.RESISTOR ERJ3GEYJ 102 V (1 kΩ) R674 731000406 S.RESISTOR ERJ3GEYJ 472 V (4.7 kΩ)	
Re51 7030003860 S.RESISTOR ERJ3GEYJ 104 (100 kg) R652 7030003560 S.RESISTOR ERJ3GEYJ 103 V (10 kg) R654 7030003560 S.RESISTOR ERJ3GEYJ 103 V (10 kg) R664 7030003560 S.RESISTOR ERJ3GEYJ 102 V (10 kg) R664 7030003400 S.RESISTOR ERJ3GEYJ 102 V (11 kg) R666 7030003520 S.RESISTOR ERJ3GEYJ 472 V (4.7 kg) R666 7030003400 S.RESISTOR ERJ3GEYJ 102 V (10 kg) R667 7030003400 S.RESISTOR ERJ3GEYJ 102 V (11 kg) R671 7030003400 S.RESISTOR ERJ3GEYJ 102 V (11 kg) R672 7030003400 S.RESISTOR ERJ3GEYJ 122 V (1.7 kg) R673 7030003400 S.RESISTOR ERJ3GEYJ 122 V (1.4 kg) R674 713000460 S.RESISTOR ERJ3GEYJ 122 V (1.4 kg) R675 7030003500 S.RESISTOR ERJ3GEYJ 472 V (4.7 kg) R681 7030003400 S.RESISTOR ERJ3GEYJ 122 V (1.4 kg) R647 731002740 S.THIMMER RV-10 <	
R653 7030003560 S.RESISTOR EHJ3GEYJ 103 V (10 kΩ) R662 7310004090 S.RESISTOR EHJ3GEYJ 102 V (11 kΩ) R663 7030003460 S.RESISTOR EHJ3GEYJ 102 V (11 kΩ) R664 7030003460 S.RESISTOR EHJ3GEYJ 102 V (11 kΩ) R665 7030003500 S.RESISTOR EHJ3GEYJ 102 V (11 kΩ) R666 7030003400 S.RESISTOR EHJ3GEYJ 102 V (11 kΩ) R670 7030003400 S.RESISTOR EHJ3GEYJ 102 V (11 kΩ) R671 7030003400 S.RESISTOR EHJ3GEYJ 102 V (11 kΩ) R672 7030003400 S.RESISTOR EHJ3GEYJ 102 V (11 kΩ) R673 7030003400 S.RESISTOR EHJ3GEYJ 102 V (11 kΩ) R674 7310002400 S.RESISTOR EHJ3GEYJ 122 V (1.5 kΩ) R674 7310002740 S.RESISTOR EHJ3GEYJ 472 V (4.7 kΩ) R681 7030003400 S.RESISTOR EHJ3GEYJ 472 V (4.7 kΩ) R682 7030003400 S.RESISTOR EHJ3GEYJ 472 V (4.7 kΩ) R686 7030003503 S.RESISTOR EHJ3GEYJ 472 V (4.7 kΩ	
R654 7030003560 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ) R662 7030003440 S.RESISTOR ERJ3GEYJ 102 V (1 kΩ) R664 7030003460 S.RESISTOR ERJ3GEYJ 102 V (1 kΩ) R665 7030003560 S.RESISTOR ERJ3GEYJ 102 V (1 kΩ) R666 7030003500 S.RESISTOR ERJ3GEYJ 102 V (1 kΩ) R667 7030003400 S.RESISTOR ERJ3GEYJ 102 V (1 kΩ) R671 7030003400 S.RESISTOR ERJ3GEYJ 102 V (1 kΩ) R672 7030003400 S.RESISTOR ERJ3GEYJ 102 V (1 kΩ) R673 7030003400 S.RESISTOR ERJ3GEYJ 223 V (22 kΩ) R674 7030003520 S.RESISTOR ERJ3GEYJ 472 V (4.7 kΩ) R681 7030003520 S.RESISTOR ERJ3GEYJ 472 V (4.7 kΩ) R684 7030003520 S.RESISTOR ERJ3GEYJ 472 V (4.7 kΩ) R684 7030003520 S.RESISTOR ERJ3GEYJ 472 V (4.7 kΩ) R685 7030003560 S.RESISTOR ERJ3GEYJ 102 V (1 kΩ) R686 7030003560 S.RESISTOR ERJ3GEYJ 102 V (1 kΩ)	
R662 7310004090 S.TRIMMER EVM-1YSX50 B14 (103) R664 7030003440 S.RESISTOR ERJ3GEYJ 102 V (1 kΩ) R664 7030003460 S.RESISTOR ERJ3GEYJ 102 V (1 kΩ) R666 7030003560 S.RESISTOR ERJ3GEYJ 102 V (1 kΩ) R667 7030003400 S.RESISTOR ERJ3GEYJ 22 V (2.7 kΩ) R677 7030003400 S.RESISTOR ERJ3GEYJ 102 V (1 kΩ) R677 7030003400 S.RESISTOR ERJ3GEYJ 223 V (22 kΩ) R673 7030003600 S.RESISTOR ERJ3GEYJ 122 V (1.7 kΩ) R674 731000460 S.RESISTOR ERJ3GEYJ 122 V (1.7 kΩ) R681 7030003520 S.RESISTOR ERJ3GEYJ 122 V (4.7 kΩ) R682 7030003400 S.RESISTOR ERJ3GEYJ 472 V (4.7 kΩ) R686 7030003400 S.RESISTOR ERJ3GEYJ 472 V (4.7 kΩ) R687 7030003500 S.RESISTOR ERJ3GEYJ 472 V (4.7 kΩ) R688 7030003500 S.RESISTOR ERJ3GEYJ 472 V (4.7 kΩ) R689 7030003500 S.RESISTOR ERJ3GEYJ 102 V (1 kΩ)	
Re63 7030003440 S.RESISTOR ERJ3GEYJ 102 V (1 kΩ) R664 7030003560 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ) R665 7030003560 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ) R666 7030003400 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ) R667 7030003400 S.RESISTOR ERJ3GEYJ 102 V (1 kΩ) R671 7030003400 S.RESISTOR ERJ3GEYJ 102 V (1 kΩ) R672 7030003600 S.RESISTOR ERJ3GEYJ 223 V (22 kΩ) R673 7030003600 S.RESISTOR ERJ3GEYJ 122 V (1 kΩ) R674 7310004060 S.RESISTOR ERJ3GEYJ 122 V (4.7 kΩ) R681 7030003520 S.RESISTOR ERJ3GEYJ 472 V (4.7 kΩ) R682 7030003520 S.RESISTOR ERJ3GEYJ 472 V (4.7 kΩ) R683 7030003520 S.RESISTOR ERJ3GEYJ 472 V (4.7 kΩ) R684 7030003560 S.RESISTOR ERJ3GEYJ 472 V (4.7 kΩ) R690 7030003560 S.RESISTOR ERJ3GEYJ 472 V (4.7 kΩ) R691 7030003560 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ) </td <td></td>	
R664 7030003460 S.RESISTOR ERJ3GEYJ 152 V (1.5 kΩ) R665 7030003500 S.RESISTOR ERJ3GEYJ 132 V (10 kΩ) R667 7030003400 S.RESISTOR ERJ3GEYJ 102 V (1 kΩ) R670 7030003400 S.RESISTOR ERJ3GEYJ 102 V (1 kΩ) R671 7030003400 S.RESISTOR ERJ3GEYJ 102 V (1 kΩ) R671 7030003400 S.RESISTOR ERJ3GEYJ 223 V (22 kΩ) R673 7030003600 S.RESISTOR ERJ3GEYJ 122 V (1 kΩ) R674 731000460 S.RESISTOR ERJ3GEYJ 122 V (1 kΩ) R681 7030003520 S.RESISTOR ERJ3GEYJ 122 V (1 kΩ) R682 7030003520 S.RESISTOR ERJ3GEYJ 472 V (4.7 kΩ) R686 7030003400 S.RESISTOR ERJ3GEYJ 472 V (4.7 kΩ) R687 7310002740 S.TRIMMER RV-150 R688 7030003500 S.RESISTOR ERJ3GEYJ 472 V (4.7 kΩ) R689 7030003560 S.RESISTOR ERJ3GEYJ 472 V (4.7 kΩ) R689 7030003560 S.RESISTOR ERJ3GEYJ 102 V (1 kΩ)	
Re66 7030003560 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ) R667 7030003400 S.RESISTOR ERJ3GEYJ 212 V (27 kΩ) R670 7030003400 S.RESISTOR ERJ3GEYJ 102 V (1 kΩ) R671 7030003400 S.RESISTOR ERJ3GEYJ 102 V (1 kΩ) R672 7030003600 S.RESISTOR ERJ3GEYJ 223 V (22 kΩ) R674 731000460 S.RESISTOR ERJ3GEYJ 122 V (17 kΩ) R675 7030003520 S.RESISTOR ERJ3GEYJ 472 V (4.7 kΩ) R681 7030003520 S.RESISTOR ERJ3GEYJ 472 V (4.7 kΩ) R682 7030003400 S.RESISTOR ERJ3GEYJ 472 V (4.7 kΩ) R686 7030003400 S.RESISTOR ERJ3GEYJ 473 V (4.7 kΩ) R687 7030003500 S.RESISTOR ERJ3GEYJ 473 V (4.7 kΩ) R688 703000360 S.RESISTOR ERJ3GEYJ 473 V (4.7 kΩ) R689 7030003500 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ) R701 7030003560 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ) R703 7030003560 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ) </td <td></td>	
R667 703000380 S.RESISTOR ERJ3GEYJ 331 V (330 Ω) R668 7030003440 S.RESISTOR ERJ3GEYJ 102 V (1 kΩ) R671 7030003440 S.RESISTOR ERJ3GEYJ 102 V (1 kΩ) R672 7030003400 S.RESISTOR ERJ3GEYJ 223 V (22 kΩ) R673 7030003600 S.RESISTOR ERJ3GEYJ 223 V (22 kΩ) R674 731000460 S.RESISTOR ERJ3GEYJ 122 V (4.7 kΩ) R681 7030003520 S.RESISTOR ERJ3GEYJ 472 V (4.7 kΩ) R682 7030003400 S.RESISTOR ERJ3GEYJ 472 V (4.7 kΩ) R683 7310002740 S.TRIMMER RV-150 R684 7030003400 S.RESISTOR ERJ3GEYJ 472 V (4.7 kΩ) R684 703000360 S.RESISTOR ERJ3GEYJ 472 V (4.7 kΩ) R690 703000360 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ) R701 703000360 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ) R703 703000360 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ) R704 703000350 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ)	
Re68 7030003490 S.RESISTOR ERJ3GEYJ 272 V (2.7 kΩ) R670 7030003440 S.RESISTOR ERJ3GEYJ 102 V (1 kΩ) R671 7030003600 S.RESISTOR ERJ3GEYJ 223 V (22 kΩ) R673 7030003600 S.RESISTOR ERJ3GEYJ 223 V (22 kΩ) R674 710004600 S.RESISTOR ERJ3GEYJ 122 V (1.5 kΩ) R675 7030003520 S.RESISTOR ERJ3GEYJ 472 V (4.7 kΩ) R682 7030003520 S.RESISTOR ERJ3GEYJ 472 V (4.7 kΩ) R683 7310002740 S.TRIMMER RV-150 R684 7030003520 S.RESISTOR ERJ3GEYJ 472 V (4.7 kΩ) R685 703000360 S.RESISTOR ERJ3GEYJ 472 V (4.7 kΩ) R686 703000360 S.RESISTOR ERJ3GEYJ 472 V (4.7 kΩ) R690 703000350 S.RESISTOR ERJ3GEYJ 103 V (14 kΩ) R691 703000350 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ) R702 703000350 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ) R704 703000350 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ) <t< td=""><td></td></t<>	
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R7347030003510S.RESISTORERJ3GEYJ 392 V $(3.9 k\Omega)$ R735703000320S.RESISTORERJ3GEYJ 101 V (100Ω) R7417030003560S.RESISTORERJ3GEYJ 103 V $(10 k\Omega)$ R742703000320S.RESISTORERJ3GEYJ 103 V $(10 k\Omega)$ R751703000320S.RESISTORERJ3GEYJ 103 V $(10 k\Omega)$ R752703000320S.RESISTORERJ3GEYJ 223 V $(22 k\Omega)$ R7537030003400S.RESISTORERJ3GEYJ 222 V $(2.2 k\Omega)$ R7547030003300S.RESISTORERJ3GEYJ 331 V (330Ω) R7557030003300S.RESISTORERJ3GEYJ 101 V (100Ω) R7617310002590S.RESISTORERJ3GEYJ 223 V $(22 k\Omega)$ R7637030003600S.RESISTORERJ3GEYJ 223 V $(22 k\Omega)$ R7647030003300S.RESISTORERJ3GEYJ 101 V (100Ω) R7657030003300S.RESISTORERJ3GEYJ 101 V (100Ω) R7667030003300S.RESISTORERJ3GEYJ 103 V $(10 k\Omega)$ R7677030003500S.RESISTORERJ3GEYJ 103 V $(10 k\Omega)$ R7687030003500S.RESISTORERJ3GEYJ 103 V $(10 k\Omega)$ R7697030003500S.RESISTORERJ3GEYJ 103 V $(10 k\Omega)$ R7697030003500S.RESISTORERJ3GEYJ 103 V $(10 k\Omega)$ R7697030003500S.RESISTORERJ3GEYJ 103 V $(10 k\Omega)$ R7707030003500S.RESISTORERJ3GEYJ 103 V $(10 k\Omega)$ R7717030003800S.RESISTORERJ3GEYJ 104 V $(100 k\Omega)$ R7727030003800S.RESISTORERJ3GEYJ 104 V $(100 k\Omega)$	
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R7417030003560S.RESISTORERJ3GEYJ 103 V (10 kΩ)R7427030003560S.RESISTORERJ3GEYJ 103 V (10 kΩ)R751703000320S.RESISTORERJ3GEYJ 101 V (100 Ω)R7527030003400S.RESISTORERJ3GEYJ 223 V (22 kΩ)R7537030003800S.RESISTORERJ3GEYJ 222 V (2.2 kΩ)R7547030003320S.RESISTORERJ3GEYJ 231 V (330 Ω)R7557030003300S.RESISTORERJ3GEYJ 223 V (22 kΩ)R7617310002590S.RESISTORERJ3GEYJ 223 V (22 kΩ)R7637030003000S.RESISTORERJ3GEYJ 223 V (22 kΩ)R7647030003300S.RESISTORERJ3GEYJ 101 V (100 Ω)R7657030003300S.RESISTORERJ3GEYJ 151 V (150 Ω)R7667030003500S.RESISTORERJ3GEYJ 101 V (100 Ω)R7667030003500S.RESISTORERJ3GEYJ 103 V (10 kΩ)R7677030003500S.RESISTORERJ3GEYJ 103 V (10 kΩ)R7687030003500S.RESISTORERJ3GEYJ 103 V (10 kΩ)R7697030003500S.RESISTORERJ3GEYJ 103 V (10 kΩ)R7707030003500S.RESISTORERJ3GEYJ 103 V (10 kΩ)R7717030003500S.RESISTORERJ3GEYJ 103 V (10 kΩ)R771703000360S.RESISTORERJ3GEYJ 103 V (10 kΩ)R771703000380S.RESISTORERJ3GEYJ 133 V (18 kΩ)R772703000380S.RESISTORERJ3GEYJ 133 V (18 kΩ)R7737030003700S.RESISTORERJ3GEYJ 104 V (100 kΩ)R7737030003700	
R742 7030003560 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ) R751 7030003320 S.RESISTOR ERJ3GEYJ 101 V (100 Ω) R752 7030003400 S.RESISTOR ERJ3GEYJ 223 V (22 kΩ) R753 7030003480 S.RESISTOR ERJ3GEYJ 222 V (22 kΩ) R754 703000380 S.RESISTOR ERJ3GEYJ 31 V (300 Ω) R755 703000320 S.RESISTOR ERJ3GEYJ 223 V (22 kΩ) R754 703000320 S.RESISTOR ERJ3GEYJ 31 V (300 Ω) R755 703000320 S.RESISTOR ERJ3GEYJ 101 V (100 Ω) R761 7310002590 S.TRIMMER RV-109 R763 7030003600 S.RESISTOR ERJ3GEYJ 151 V (150 Ω) R764 7030003500 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ) R767 7030003560 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ) R767 7030003500 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ) R768 7030003500 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ) R769 7030003500 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ) R770 7030003500 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ)	
R7517030003320S.RESISTORERJ3GEYJ 101 V (100 Ω)R7527030003600S.RESISTORERJ3GEYJ 223 V (22 kΩ)R7537030003400S.RESISTORERJ3GEYJ 222 V (2.2 kΩ)R7547030003320S.RESISTORERJ3GEYJ 331 V (330 Ω)R7557030003320S.RESISTORERJ3GEYJ 101 V (100 Ω)R7617310002590S.TRIMMERRV-109R7637030003400S.RESISTORERJ3GEYJ 223 V (22 kΩ)R7647030003400S.RESISTORERJ3GEYJ 151 V (150 Ω)R7657030003400S.RESISTORERJ3GEYJ 151 V (150 Ω)R7667030003500S.RESISTORERJ3GEYJ 103 V (10 Ω)R7677030003500S.RESISTORERJ3GEYJ 103 V (10 Ω)R7687030003500S.RESISTORERJ3GEYJ 103 V (10 kΩ)R7697030003500S.RESISTORERJ3GEYJ 103 V (10 kΩ)R7697030003500S.RESISTORERJ3GEYJ 103 V (10 kΩ)R7707030003500S.RESISTORERJ3GEYJ 103 V (10 kΩ)R7717030003600S.RESISTORERJ3GEYJ 103 V (10 kΩ)R7717030003800S.RESISTORERJ3GEYJ 103 V (10 kΩ)R7717030003800S.RESISTORERJ3GEYJ 104 V (100 kΩ)R7727030003800S.RESISTORERJ3GEYJ 33 V (330 Ω)R7737030003700S.RESISTORERJ3GEYJ 144 V (100 kΩ)	
R7537030003480S.RESISTORERJ3GEYJ 222 V $(2.2 k\Omega)$ R7547030003380S.RESISTORERJ3GEYJ 331 V (330Ω) R755703000320S.RESISTORERJ3GEYJ 101 V (100Ω) R7617310002590S.TRIMMERRV-109R763703000340S.RESISTORERJ3GEYJ 223 V $(22 k\Omega)$ R7647030003300S.RESISTORERJ3GEYJ 223 V (10Ω) R765703000340S.RESISTORERJ3GEYJ 101 V (100Ω) R7667030003500S.RESISTORERJ3GEYJ 101 V (100Ω) R7677030003500S.RESISTORERJ3GEYJ 103 V $(10 k\Omega)$ R7687030003500S.RESISTORERJ3GEYJ 103 V $(10 k\Omega)$ R7697030003500S.RESISTORERJ3GEYJ 103 V $(10 k\Omega)$ R7707030003500S.RESISTORERJ3GEYJ 103 V $(10 k\Omega)$ R7707030003500S.RESISTORERJ3GEYJ 103 V $(10 k\Omega)$ R7717030003600S.RESISTORERJ3GEYJ 103 V $(10 k\Omega)$ R7727030003800S.RESISTORERJ3GEYJ 103 V $(10 k\Omega)$ R7727030003800S.RESISTORERJ3GEYJ 104 V $(100 k\Omega)$ R7727030003800S.RESISTORERJ3GEYJ 104 V $(100 k\Omega)$ R7737030003700S.RESISTORERJ3GEYJ 134 V (330Ω)	
R7547030003380S.RESISTORERJ3GEYJ 331 V (330 Ω)R7557030003320S.RESISTORERJ3GEYJ 101 V (100 Ω)R7617310002590S.TRIMMERRV-109R763703000340S.RESISTORERJ3GEYJ 223 V (22 kΩ)R764703000320S.RESISTORERJ3GEYJ 151 V (150 Ω)R765703000320S.RESISTORERJ3GEYJ 101 V (100 Ω)R766703000320S.RESISTORERJ3GEYJ 101 V (100 Ω)R7677030003560S.RESISTORERJ3GEYJ 103 V (10 kΩ)R7687030003560S.RESISTORERJ3GEYJ 103 V (10 kΩ)R7697030003500S.RESISTORERJ3GEYJ 103 V (10 kΩ)R7707030003500S.RESISTORERJ3GEYJ 103 V (10 kΩ)R771703000360S.RESISTORERJ3GEYJ 103 V (10 kΩ)R772703000360S.RESISTORERJ3GEYJ 103 V (10 kΩ)R771703000380S.RESISTORERJ3GEYJ 103 V (10 kΩ)R772703000380S.RESISTORERJ3GEYJ 103 V (10 kΩ)R772703000380S.RESISTORERJ3GEYJ 103 V (10 kΩ)R772703000380S.RESISTORERJ3GEYJ 103 V (10 kΩ)R7737030003700S.RESISTORERJ3GEYJ 104 V (100 kΩ)R7737030003700S.RESISTORERJ3GEYJ 104 V (100 kΩ)	
R7557030003320S.RESISTORERJ3GEYJ 101 V (100 Ω)R7617310002590S.TRIMMERRV-109R7637030003600S.RESISTORERJ3GEYJ 223 V (22 kΩ)R7647030003340S.RESISTORERJ3GEYJ 151 V (150 Ω)R7657030003500S.RESISTORERJ3GEYJ 101 V (100 Ω)R7667030003500S.RESISTORERJ3GEYJ 101 V (100 Ω)R7677030003560S.RESISTORERJ3GEYJ 103 V (10 kΩ)R7687030003500S.RESISTORERJ3GEYJ 103 V (10 kΩ)R7697030003500S.RESISTORERJ3GEYJ 103 V (10 kΩ)R7707030003500S.RESISTORERJ3GEYJ 103 V (10 kΩ)R7717030003500S.RESISTORERJ3GEYJ 103 V (10 kΩ)R7727030003500S.RESISTORERJ3GEYJ 103 V (10 kΩ)R771703000360S.RESISTORERJ3GEYJ 103 V (10 kΩ)R772703000380S.RESISTORERJ3GEYJ 103 V (10 kΩ)R772703000380S.RESISTORERJ3GEYJ 133 V (10 kΩ)R7737030003700S.RESISTORERJ3GEYJ 331 V (330 Ω)R7737030003700S.RESISTORERJ3GEYJ 31 V (130 Ω)	
R761 7310002590 S.TRIMMER RV-109 R763 7030003600 S.RESISTOR ERJ3GEYJ 223 V (22 kΩ) R764 7030003340 S.RESISTOR ERJ3GEYJ 151 V (150 Ω) R765 703000320 S.RESISTOR ERJ3GEYJ 101 V (100 Ω) R766 7030003560 S.RESISTOR ERJ3GEYJ 103 V (10 Ω) R767 7030003560 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ) R767 7030003560 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ) R768 7030003560 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ) R769 7030003560 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ) R770 7030003500 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ) R771 7030003800 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ) R771 703000380 S.RESISTOR ERJ3GEYJ 104 V (100 kΩ) R772 703000380 S.RESISTOR ERJ3GEYJ 134 V (330 Ω) R772 7030003700 S.RESISTOR ERJ3GEYJ 144 V (100 kΩ) R773 7030003700 S.RESISTOR ERJ3GEYJ 154 V (150 kΩ) <td></td>	
R7637030003600S.RESISTORERJ3GEYJ 223 V (22 kΩ)R7647030003340S.RESISTORERJ3GEYJ 151 V (150 Ω)R7657030003320S.RESISTORERJ3GEYJ 101 V (100 Ω)R7667030003560S.RESISTORERJ3GEYJ 103 V (10 kΩ)R7677030003560S.RESISTORERJ3GEYJ 103 V (10 kΩ)R7687030003560S.RESISTORERJ3GEYJ 103 V (10 kΩ)R7697030003560S.RESISTORERJ3GEYJ 103 V (10 kΩ)R7697030003500S.RESISTORERJ3GEYJ 103 V (10 kΩ)R7707030003500S.RESISTORERJ3GEYJ 103 V (10 kΩ)R7717030003500S.RESISTORERJ3GEYJ 103 V (10 kΩ)R772703000380S.RESISTORERJ3GEYJ 104 V (100 kΩ)R772703000380S.RESISTORERJ3GEYJ 31 V (330 Ω)R7737030003700S.RESISTORERJ3GEYJ 154 V (150 kΩ)	
R7657030003320S.RESISTORERJ3GEYJ 101 V (100 Ω)R7667030003560S.RESISTORERJ3GEYJ 103 V (10 kΩ)R7677030003560S.RESISTORERJ3GEYJ 103 V (10 kΩ)R7687030003500S.RESISTORERJ3GEYJ 322 V (3.3 kΩ)R7697030003560S.RESISTORERJ3GEYJ 103 V (10 kΩ)R7707030003500S.RESISTORERJ3GEYJ 103 V (10 kΩ)R7707030003500S.RESISTORERJ3GEYJ 103 V (10 kΩ)R7717030003680S.RESISTORERJ3GEYJ 103 V (10 kΩ)R7727030003680S.RESISTORERJ3GEYJ 104 V (100 kΩ)R7727030003800S.RESISTORERJ3GEYJ 331 V (330 Ω)R7737030003700S.RESISTORERJ3GEYJ 154 V (150 kΩ)	
R766 7030003560 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ) R767 7030003560 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ) R768 7030003500 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ) R768 7030003500 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ) R769 7030003500 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ) R770 7030003500 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ) R771 7030003600 S.RESISTOR ERJ3GEYJ 104 V (100 kΩ) R772 7030003800 S.RESISTOR ERJ3GEYJ 104 V (100 kΩ) R772 7030003700 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ) R773 7030003700 S.RESISTOR ERJ3GEYJ 104 V (100 kΩ)	
R767 7030003560 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ) R768 7030003500 S.RESISTOR ERJ3GEYJ 332 V (3.3 kΩ) R769 7030003500 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ) R770 7030003500 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ) R770 7030003500 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ) R771 703000360 S.RESISTOR ERJ3GEYJ 104 V (100 kΩ) R772 703000380 S.RESISTOR ERJ3GEYJ 331 V (330 Ω) R773 7030003700 S.RESISTOR ERJ3GEYJ 154 V (150 kΩ)	
R768 7030003500 S.RESISTOR ERJ3GEYJ 332 V (3.3 kΩ) R769 7030003560 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ) R770 7030003590 S.RESISTOR ERJ3GEYJ 183 V (18 kΩ) R771 7030003600 S.RESISTOR ERJ3GEYJ 104 V (100 kΩ) R772 7030003800 S.RESISTOR ERJ3GEYJ 104 V (100 kΩ) R772 7030003800 S.RESISTOR ERJ3GEYJ 31 V (330 Ω) R773 7030003700 S.RESISTOR ERJ3GEYJ 154 V (150 kΩ)	
R769 7030003560 S.RESISTOR ERJ3GEYJ 103 V (10 kΩ) R770 7030003590 S.RESISTOR ERJ3GEYJ 183 V (18 kΩ) R771 7030003680 S.RESISTOR ERJ3GEYJ 104 V (10 kΩ) R771 7030003680 S.RESISTOR ERJ3GEYJ 104 V (100 kΩ) R772 7030003380 S.RESISTOR ERJ3GEYJ 331 V (330 Ω) R773 7030003700 S.RESISTOR ERJ3GEYJ 154 V (150 kΩ)	
R771 7030003680 S.RESISTOR ERJ3GEYJ 104 V (100 kΩ) R772 7030003380 S.RESISTOR ERJ3GEYJ 331 V (330 Ω) R773 7030003700 S.RESISTOR ERJ3GEYJ 154 V (150 kΩ)	
R772 7030003380 S.RESISTOR ERJ3GEYJ 331 V (330 Ω) R773 7030003700 S.RESISTOR ERJ3GEYJ 154 V (150 kΩ)	
R773 7030003700 S.RESISTOR ERJ3GEYJ 154 V (150 kΩ)	
R774 7030003500 S.RESISTOR ERJ3GEYJ 332 V (3.3 kΩ)	
R775 7030003720 S.RESISTOR ERJ3GEYJ 224 V (220 kΩ)	
R776 7030003460 S.RESISTOR ERJ3GEYJ 152 V (1.5 kΩ)	

[MAIN UNIT]

MAIN	IUNITJ						
REF NO.	ORDER NO.		DESCRIPTION	REF NO.	ORDER NO.		DESCRIPTION
R791	7030003440		ERJ3GEYJ 102 V (1 kΩ)	R952		S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)
R792		S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)	R953	•	S.RESISTOR	ERJ3GEYJ 101 V (100 Ω)
R793	7030003440		ERJ3GEYJ 102 V (1 kΩ)	R954		S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)
R794	7030003500		ERJ3GEYJ 332 V (3.3 kΩ)	R955		S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ)
R795		S.RESISTOR	ERJ3GEYJ 222 V (2.2 kΩ)	R961		S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ)
R796 R797		S.RESISTOR	ERJ3GEYJ 152 V (1.5 kΩ)	R962		S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)
7797 7798		S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)	R963 R964		S.RESISTOR	ERJ3GEYJ 101 V (100 Ω)
		S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)			S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)
R799 R800		S.RESISTOR S.RESISTOR	ERJ3GEYJ 222 V (2.2 kΩ) ERJ3GEYJ 102 V (1 kΩ)	R971 R972		S.RESISTOR S.RESISTOR	ERJ3GEYJ 275V (2.7 MΩ) ERJ3GEYJ 105 V (1 MΩ)
R801		S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)	R972	7030003760	S.RESISTOR	ERJ3GEYJ 474 V (470 kΩ)
R811		S.RESISTOR	ERJ3GEYJ 221 V (220 Ω)	R981		S.RESISTOR	ERJ12YJ331H (330 Ω)
R812		S.RESISTOR	ERJ3GEYJ 224 V (220 kΩ)	R982			ERJ3GEYJ 103 V (10 k Ω)
R813		S.RESISTOR	ERJ3GEYJ 102 V (1 k Ω)	R983		S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ)
R821		S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)	R984		S.RESISTOR	ERJ3GEYJ 224 V (220 kΩ)
R822		S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ)	R985		S.RESISTOR	ERJ3GEYJ 474 V (470 kΩ)
R823		S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)	R986		S.RESISTOR	ERJ3GEYJ 155 V (1.5 MΩ)
R824	7030003660	S.RESISTOR	ERJ3GEYJ 683 V (68 kΩ)	R987	7030003380	S.RESISTOR	ERJ3GEYJ 331 V (330 Ω)
825	7030003640	S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)	R989	7310002800	S.TRIMMER	RV-156
R831	7030003570	S.RESISTOR	ERJ3GEYJ 123 V (12 kΩ)	R991	7310002800	S.TRIMMER	RV-156
R832	7030003570	S.RESISTOR	ERJ3GEYJ 123 V (12 kΩ)	R993	7310002800	S.TRIMMER	RV-156
7833		S.RESISTOR	ERJ3GEYJ 221 V (220 Ω)	R994		S.TRIMMER	RV-156
R834		S.RESISTOR	ERJ3GEYJ 333 V (33 kΩ)	R995	7030003560	S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)
R841		S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ)	R996		S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ)
R842		S.RESISTOR	ERJ3GEYJ 223 V (22 kΩ)	R997		S.RESISTOR	ERJ3GEYJ 101 V (100 Ω)
R843		S.RESISTOR	ERJ3GEYJ 101 V (100 Ω)	R1012		S.RESISTOR	ERJ3GEYJ 334 V (330 kΩ)
R844		S.RESISTOR	ERJ3GEYJ 684 V (680 kΩ)	R1013		S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ)
R845		S.RESISTOR	ERJ3GEYJ 472 V (4.7 kΩ)	R1014		S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ)
R846		S.RESISTOR	ERJ3GEYJ 223 V (22 kΩ)	R1015		S.RESISTOR	ERJ3GEYJ 225 V (2.2 MΩ)
R847		S.RESISTOR	ERJ3GEYJ 334 V (330 kΩ)	R1016		S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)
R848		S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)	R1017		S.RESISTOR	ERJ3GEYJ 471 V (470 Ω)
R851 R861		S.RESISTOR S.RESISTOR	ERJ3GEYJ 681 V (680 Ω)	R1021 R1022		S.RESISTOR S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)
R862		S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ) ERJ3GEYJ 472 V (4.7 kΩ)	R1022		S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ) ERJ3GEYJ 333 V (33 kΩ)
R863		S.RESISTOR	ERJ3GEYJ 101 V (100 Ω)	R1023		S.RESISTOR	ERJ3GEYJ 333 V (33 kΩ)
R864		S.RESISTOR	ERJ3GEYJ 101 V (100 Ω)	R1025		S.TRIMMER	RV-150
R865		S.RESISTOR	ERJ3GEYJ 223 V (22 kΩ)	R1026		S.RESISTOR	ERJ3GEYJ 105 V (1 MΩ)
R866	7310002740		RV-150	R1033		S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)
R867		S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)	R1034		S.RESISTOR	ERJ3GEYJ 471 V (470 Ω)
R868		S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)	R1035		S.RESISTOR	ERJ3GEYJ 471 V (470 Ω)
R869		S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)	R1041		S.RESISTOR	ERJ3GEYJ 471 V (470 Ω)
R870	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)	R1042	7030003400	S.RESISTOR	ERJ3GEYJ 471 V (470 Ω)
R871	7030003520	S.RESISTOR	ERJ3GEYJ 472 V (4.7 kΩ)	R1043	7030003560	S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)
R872		S.RESISTOR	ERJ3GEYJ 101 V (100 Ω)	R1044		S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)
		S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)	R1045		S.RESISTOR	ERJ3GEYJ 823 V (82 kΩ)
R874		S.RESISTOR	ERJ3GEYJ 472 V (4.7 kΩ)	R1046		S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)
R875		S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ)	R1051		S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)
R876		S.RESISTOR	ERJ3GEYJ 471 V (470 Ω)	R1052		S.RESISTOR	ERJ3GEYJ 223 V (22 kΩ)
		S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)	R1053		S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)
R878 R879		S.RESISTOR	ERJ3GEYJ 682 V (6.8 kΩ)	R1054		S.RESISTOR	ERJ3GEYJ 153 V (15 kΩ)
R880	7030003280	S.RESISTOR S.RESISTOR	ERJ3GEYJ 223 V (22 kΩ) ERJ3GEYJ 470 V (47 Ω)	R1061		S.RESISTOR S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ) ERJ3GEYJ 183 V (18 kΩ)
R881		S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)	R1062 R1063		S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)
R891		S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)	R1063		S.RESISTOR	ERJ3GEYJ 472 V (4.7 kΩ)
7892		S.RESISTOR	ERJ3GEYJ 225 V (2.2 MΩ)	R1065		S.RESISTOR	ERJ3GEYJ 472 V (4.7 kΩ)
		S.RESISTOR	ERJ3GEYJ 153 V (15 k Ω)	R1066		S.RESISTOR	ERJ3GEYJ 822 V (8.2 kΩ)
R894		S.RESISTOR	ERJ3GEYJ 101 V (100 Ω)	R1067		S.RESISTOR	ERJ3GEYJ 101 V (100 Ω)
R895		S.RESISTOR	ERJ3GEYJ 472 V (4.7 kΩ)	R1068		S.RESISTOR	ERJ3GEYJ 273 V (27 kΩ)
		S.RESISTOR	ERJ3GEYJ 223 V (22 kΩ)	R1069		S.RESISTOR	ERJ3GEYJ 222 V (2.2 kΩ)
		S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ)	R1070		S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ)
R898	7030003480	S.RESISTOR	ERJ3GEYJ 222 V (2.2 kΩ)	R1081		S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)
R899	7030003760	S.RESISTOR	ERJ3GEYJ 474 V (470 kΩ)	R1082		S.RESISTOR	ERJ3GEYJ 224 V (220 kΩ)
		S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ)	R1083		S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ)
R901	7030003680	S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ)	R1084	7030003680	S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ)
R902	7030003320	S.RESISTOR	ERJ3GEYJ 101 V (100 Ω)	R1085	7030003680	S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ)
R903	7030003340	S.RESISTOR	ERJ3GEYJ 151 V (150 Ω)	R1086		S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ)
R904	7030003680	S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ)	R1087	7030003600	S.RESISTOR	ERJ3GEYJ 223 V (22 kΩ)
R905	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)	R1088	7030003640	S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)
R906	7030003320	S.RESISTOR	ERJ3GEYJ 101 V (100 Ω)	R1089	7030003680	S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ)
R907		S.RESISTOR	ERJ3GEYJ 470 V (47 Ω)	R1090		S.RESISTOR	ERJ3GEYJ 101 V (100 Ω)
R908		S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)	R1091		S.RESISTOR	ERJ3GEYJ 273 V (27 kΩ)
R909		S.RESISTOR	ERJ3GEYJ 471 V (470 Ω)	R1092		S.RESISTOR	ERJ3GEYJ 222 V (2.2 kΩ)
R921		S.RESISTOR	ERJ3GEYJ 331 V (330 Ω)	R1093		S.RESISTOR	ERJ3GEYJ 822 V (8.2 kΩ)
R931		S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)	R1094		S.RESISTOR	ERJ3GEYJ 471 V (470 Ω)
R932		S.RESISTOR	ERJ3GEYJ 683 V (68 kΩ)	R1095		S.RESISTOR	ERJ3GEYJ 471 V (470 Ω)
R933		S.RESISTOR	ERJ3GEYJ 393 V (39 kΩ)	R1096		S.RESISTOR	ERJ3GEYJ 471 V (470 Ω)
	7030003640	S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)	R1097		S.RESISTOR	ERJ3GEYJ 471 V (470 Ω)
3934	7020000040	3.RESISTUR	ERJ3GEYJ 225 V (2.2 MΩ)	R1098		S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)
R934 R941	7030003840		ED ISCEVI ATEN /A THON				
R934 R941 R942	7030004710	S.RESISTOR	ERJ3GEYJ 475 V (4.7 MΩ) ER J3GEY I 475 V (4.7 MΩ)	R1099		S.RESISTOR	ERJ3GEYJ 331 V (330 Ω)
R934 R941 R942 R943	7030004710 7030004710	S.RESISTOR S.RESISTOR	ERJ3GEYJ 475 V (4.7 ΜΩ)	R1101	7030003280	S.RESISTOR	ERJ3GEYJ 470 V (47 Ω)
R934 R941 R942	7030004710 7030004710 7030003820	S.RESISTOR	, ,		7030003280 7030003560		

REF NO.	ORDER NO.		DESCRIPTION
R1104	7030003400	S.RESISTOR	ERJ3GEYJ 471 V (470 Ω)
R1111	7030003200	S.RESISTOR	ERJ3GEYJ 100 V (10 Ω)
R1123	7030003600	S.RESISTOR	ERJ3GEYJ 223 V (22 kΩ)
R1124	7030003560	S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)
R1125 R1126	7030003680	S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ) ERJ3GEYJ 224 V (220 kΩ)
R1127	7030003680	S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ)
R1128	7030003560	S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)
R1129	7030003670	S.RESISTOR	ERJ3GEYJ 823 V (82 kΩ)
R1130 R1131	7030003520	S.RESISTOR	ERJ3GEYJ 472 V (4.7 kΩ) ERJ3GEYJ 102 V (1 kΩ)
R1132	7030003360	S.RESISTOR	ERJ3GEYJ 221 V (220 Ω)
R1133	7030003520	S.RESISTOR	ERJ3GEYJ 472 V (4.7 kΩ)
R1134	7030003560	S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)
R1135 R1136	7030003720	S.RESISTOR	ERJ3GEYJ 224 V (220 kΩ) ERJ3GEYJ 473 V (47 kΩ)
R1137	7030003640	S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)
R1138	7030003560	S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)
R1139	7210003000	VARIABLE	EVU-ELOEC2 B25 (200KB)
R1140 R1141	7030003600		ERJ3GEYJ 223 V (22 kΩ) ERJ3GEYJ 682 V (6.8 kΩ)
R1142	7030003720	S.RESISTOR	ERJ3GEYJ 224 V (220 kΩ)
R1143	7030003290	S.RESISTOR	ERJ3GEYJ 560 V (56 Ω)
R1144	7030003540		ERJ3GEYJ 682 V (6.8 kΩ)
R1145 R1146	7030003520	S.RESISTOR	ERJ3GEYJ 472 V (4.7 kΩ) ERJ3GEYJ 333 V (33 kΩ)
R1147	7030003320	S.RESISTOR	ERJ3GEYJ 101 V (100 Ω)
R1148	7030003360	S.RESISTOR	ERJ3GEYJ 221 V (220 Ω)
R1149	7030003540	S.RESISTOR	ERJ3GEYJ 682 V (6.8 kΩ)
R1150 R1161	7030003540	S.RESISTOR S.RESISTOR	ERJ3GEYJ 682 V (6.8 kΩ) ERJ3GEYJ 183 V (18 kΩ)
R1162	7030003640	S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)
R1163	7030003580	S.RESISTOR	ERJ3GEYJ 153 V (15 kΩ)
R1164 R1165	7030003520	S.RESISTOR	ERJ3GEYJ 472 V (4.7 kΩ)
R1166	7030003700	S.RESISTOR S.RESISTOR	ERJ3GEYJ 154 V (150 kΩ) ERJ3GEYJ 271 V (270 Ω)
R1167	7030003560	S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)
R1168	7030003750	S.RESISTOR	ERJ3GEYJ 394 V (390 kΩ)
R1169 R1170	7030003680	S.RESISTOR S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ) ERJ3GEYJ 154 V (150 kΩ)
R1171	7030003200	S.RESISTOR	ERJ3GEYJ 100 V (10 Ω)
R1172	7030003750	S.RESISTOR	ERJ3GEYJ 394 V (390 kΩ)
R1173	7030003670	S.RESISTOR	ERJ3GEYJ 823 V (82 kΩ)
R1174 R1175	7030003440	S.RESISTOR S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ) ERJ3GEYJ 103 V (10 kΩ)
R1176	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)
R1177	7030003560	S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)
R1178	7030003670	S.RESISTOR	ERJ3GEYJ 823 V (82 kΩ)
R1179 R1180	7030003450	S.RESISTOR S.RESISTOR	ERJ3GEYJ 122 V (1.2 kΩ) ERJ3GEYJ 102 V (1 kΩ)
R1181	7310002740	S.TRIMMER	RV-150
R1182	7030003520	S.RESISTOR	ERJ3GEYJ 472 V (4.7 kΩ)
R1183 R1184	7030003640	S.RESISTOR S.TRIMMER	ERJ3GEYJ 473 V (47 kΩ) RV-148
R1191	7030003320	S.RESISTOR	ERJ3GEYJ 101 V (100 Ω)
R1192	7030003320	S.RESISTOR	ERJ3GEYJ 101 V (100 Ω)
R1193	7030003560	S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)
R1194 R1195	7030003560	S.RESISTOR S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ) ERJ3GEYJ 103 V (10 kΩ)
R1201	7030003840	S.RESISTOR	ERJ3GEYJ 225 V (2.2 MΩ)
R1202	7030003800	S.RESISTOR	ERJ3GEYJ 105 V (1 MΩ)
R1203 R1204	7030003670	S.RESISTOR S.RESISTOR	ERJ3GEYJ 823 V (82 kΩ)
R1204	7030003670 7030003670	S.RESISTOR	ERJ3GEYJ 823 V (82 kΩ) ERJ3GEYJ 823 V (82 kΩ)
R1208	7030003800	S.RESISTOR	ERJ3GEYJ 105 V (1 MΩ)
R1209	7030003840	S.RESISTOR	ERJ3GEYJ 225 V (2.2 MΩ)
R1210 R1211	7030003690 7030003680	S.RESISTOR S.RESISTOR	ERJ3GEYJ 124 V (120 kΩ)
R1212	7030003760	S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ) ERJ3GEYJ 474 V (470 kΩ)
R1221	7030006210	S.RESISTOR	ERJ12YJ4R7H (4.7 Ω)
R1222	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)
R1223 R1231	7030003560 7030006210	S.RESISTOR S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ) ERJ12YJ4R7H (4.7 Ω)
R1232	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)
R1233	7030003560	S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)
R1271 R1281	7030003200 7030003520	S.RESISTOR	ERJ3GEYJ 100 V (10 Ω)
R1281	7030003520	S.RESISTOR S.RESISTOR	ERJ3GEYJ 472 V (4.7 kΩ) ERJ3GEYJ 472 V (4.7 kΩ)
R1283	7030003620	S.RESISTOR	ERJ3GEYJ 333 V (33 kΩ)
R1284	7030003580	S.RESISTOR	ERJ3GEYJ 153 V (15 kΩ)
R1291 R1301	7030003200 7030003380	S.RESISTOR S.RESISTOR	ERJ3GEYJ 100 V (10 Ω) ERJ3GEYJ 331 V (330 Ω)
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[MAIN UNIT]

REF		1	
NO.	NO.		DESCRIPTION
R1302	7030003560	S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)
R1311	7030003480		ERJ3GEYJ 222 V (2.2 kΩ)
R1312 R1313	7030003480		ERJ3GEYJ 222 V (2.2 kΩ)
R1313	7030003560	S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ) ERJ3GEYJ 222 V (2.2 kΩ)
R1332	7030003480		ERJ3GEYJ 222 V (2.2 kΩ)
R1333	7030003400		ERJ3GEYJ 471 V (470 Ω)
R1334	7030003400		ERJ3GEYJ 471 V (470 Ω)
R1335	7030003360		ERJ3GEYJ 221 V (220 Ω)
R1336 R1337	7030003440		ERJ3GEYJ 102 V (1 kΩ) ERJ3GEYJ 102 V (1 kΩ)
R1338	7030003440		ERJ3GEYJ 102 V (1 kΩ)
R1339	7030003440		ERJ3GEYJ 102 V (1 kΩ)
R1340	7030003320		ERJ3GEYJ 101 V (100 Ω)
R1341 R1342	7030003320		ERJ3GEYJ 101 V (100 Ω)
R1342	7030003320		ERJ3GEYJ 101 V (100 Ω) ERJ3GEYJ 102 V (1 kΩ)
R1344	7030003440		ERJ3GEYJ 102 V (1 kΩ)
R1345	7030003360		ERJ3GEYJ 221 V (220 Ω)
R1346	7030003360		ERJ3GEYJ 221 V (220 Ω)
R1347	7030003440		ERJ3GEYJ 102 V (1 kΩ)
R1348 R1349	7030003440		ERJ3GEYJ 102 V (1 kΩ) ERJ3GEYJ 102 V (1 kΩ)
R1350	7030003440		ERJ3GEYJ 102 V (1 kΩ)
R1351	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 k Ω)
R1352	7030003320	S.RESISTOR	ERJ3GEYJ 101 V (100 Ω)
R1353	7030003320	S.RESISTOR	ERJ3GEYJ 101 V (100 Ω)
R1354 R1355	7030003320	S.RESISTOR S.RESISTOR	ERJ3GEYJ 101 V (100 Ω) ERJ3GEYJ 102 V (1 kΩ)
R1356	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)
R1501	7030003800	S.RESISTOR	ERJ3GEYJ 105 V (1 MΩ)
R1502	7030003800	S.RESISTOR	ERJ3GEYJ 105 V (1 MΩ)
R1503	7030003440		ERJ3GEYJ 102 V (1 kΩ)
R1521 R1522	7030003640 7030003640	S.RESISTOR S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ) ERJ3GEYJ 473 V (47 kΩ)
R1522	7030003520	S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)
R1531	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 k Ω)
R1551	7030003680	S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ)
R1552	7030003750	S.RESISTOR	ERJ3GEYJ 394 V (390 kΩ)
R1553 R1554	7030003680	S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ)
R1554 R1555	7030003560 7030003560	S.RESISTOR S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ) ERJ3GEYJ 103 V (10 kΩ)
R1556	7030003560	S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)
R1557	7030003560	S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)
R1558	7030003680	S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ)
R1559 R1560	7030003560 7030003560	S.RESISTOR S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ) ERJ3GEYJ 103 V (10 kΩ)
R1561	7030003260	S.RESISTOR	ERJ3GEYJ 330 V (33 Ω)
R1562	7030003260	S.RESISTOR	ERJ3GEYJ 330 V (33 Ω)
R1574	7030003630		ERJ3GEYJ 393 V (39 kΩ)
R1575	7030003630	S.RESISTOR	ERJ3GEYJ 393 V (39 kΩ)
R1576 R1577	7030003630 7030003630	S.RESISTOR S.RESISTOR	ERJ3GEYJ 393 V (39 kΩ) ERJ3GEYJ 393 V (39 kΩ)
R1578	7030003580	S.RESISTOR	ERJ3GEYJ 153 V (15 kΩ)
R1579	7030003560	S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)
R1580	7030003560	S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)
R1581	7030003680	S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ)
R1582 R1591	7030003800 7030003440	S.RESISTOR S.RESISTOR	ERJ3GEYJ 105 V (1 MΩ) ERJ3GEYJ 102 V (1 kΩ)
R1592	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)
R1593	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)
R1594	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)
R1595	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)
R1601 R1602	7030003440 7030003440	S.RESISTOR S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ) ERJ3GEYJ 102 V (1 kΩ)
R1603	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)
R1604	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)
R1605	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)
R1606	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)
R1607 R1608	7030003440 7030003440	S.RESISTOR S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ) ERJ3GEYJ 102 V (1 kΩ)
R1609	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)
R1610	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)
R1611	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)
R1612	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)
R1613 R1614	7030003440 7030003440	S.RESISTOR S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ) ERJ3GEYJ 102 V (1 kΩ)
R1615	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)
R1616	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)
R1617	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)
R1618 R1619	7030003440	S.RESISTOR S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ) ERJ3GEYJ 102 V (1 kΩ)
		S. TEOISTOR	LINGOLIO 102 V (1 K32)

	UNIT				10
REF NO.	ORDER NO.		DESCRIPTION	REF NO.	
R1620	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)	R1809	70
R1621	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)	R1810	70
R1622 R1623	7030003440 7030003440	S.RESISTOR S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ) ERJ3GEYJ 102 V (1 kΩ)	R1811 R1812	70
R1624	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)	R1813	70
R1625	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)		
31626	7030003320	S.RESISTOR	ERJ3GEYJ 101 V (100 Ω)		
1627	7030003320	S.RESISTOR	ERJ3GEYJ 101 V (100 Ω)	C501	40
R1628	7030003320 7030003320	S.RESISTOR S.RESISTOR	ERJ3GEYJ 101 V (100 Ω) ERJ3GEYJ 101 V (100 Ω)	C511 C512	40
1630	7030003320	S.RESISTOR	ERJ3GEYJ 101 V (100 Ω)	C513	40
31631	7030003320	S.RESISTOR	ERJ3GEYJ 101 V (100 Ω)	C514	40
71632	7030003320	S.RESISTOR	ERJ3GEYJ 101 V (100 Ω)	C521	40
R1633 R1634	7030003320 7030003320	S.RESISTOR S.RESISTOR	ERJ3GEYJ 101 V (100 Ω) ERJ3GEYJ 101 V (100 Ω)	C522 C523	40
R1701	7030003640	S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)	C524	40
R1702	7030003640	S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)	C525	40
31703	7030003640	S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)	C531	40
R1704 R1705	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ) ERJ3GEYJ 102 V (1 kΩ)	C532 C533	40
1705	7030003440 7030003440	S.RESISTOR S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)	C534	40
31707	7030003440		ERJ3GEYJ 102 V (1 kΩ)	C541	40
31708	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)	C542	40
31709	7030003640	S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)	C543	40
R1710 R1711	7030003520 7030003520	S.RESISTOR S.RESISTOR	ERJ3GEYJ 472 V (4.7 kΩ) ERJ3GEYJ 472 V (4.7 kΩ)	C544 C545	49
31712	7030003520		ERJ3GEYJ 105 V (1 MΩ)	C545	4
1713	7030003720	S.RESISTOR	ERJ3GEYJ 224 V (220 kΩ)	C547	4
31714	7030003680	S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ)	C548	40
R1715	7030003440		ERJ3GEYJ 102 V (1 kΩ)	C571 C572	4(
71716 71719	7030003520 7030003440	S.RESISTOR S.RESISTOR	ERJ3GEYJ 472 V (4.7 kΩ) ERJ3GEYJ 102 V (1 kΩ)	C572	4(
31720	7030003540	S.RESISTOR	ERJ3GEYJ 682 V (6.8 kΩ)	C582	4
31721	7030003620	S.RESISTOR	ERJ3GEYJ 333 V (33 kΩ)	C583	4(
1722	7030003640	S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)	C591	4(
R1723	7030003680 7030003680	S.RESISTOR S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ) ERJ3GEYJ 104 V (100 kΩ)	C592 C601	40
31725	7030003580	S.RESISTOR	ERJ3GEYJ 153 V (15 kΩ)	C602	4
71726	7030003640	S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)	C611	4(
31727	7030003640	S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)	C612	40
R1728	7030003680 7030003680	S.RESISTOR S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ) ERJ3GEYJ 104 V (100 kΩ)	C621 C632	40
1730	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)	C633	4
31731	7030003640	S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)	C634	4(
R1732	7030003640	S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)	C635	40
R1733 R1734	7030003640 7030003640	S.RESISTOR S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ) ERJ3GEYJ 473 V (47 kΩ)	C636 C637	49
31735	7030003440	1	ERJ3GEYJ 102 V (1 kΩ)	C638	40
R1736	7030003520	S.RESISTOR	ERJ3GEYJ 472 V (4.7 kΩ)	C639	45
R1737	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)	C640	40
R1738 R1747	7030003640 7030003640	S.RESISTOR S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ) ERJ3GEYJ 473 V (47 kΩ)	C641 C642	45
1748	7030003040	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)	C643	40
31749	7030003640		ERJ3GEYJ 473 V (47 kΩ)	C644	40
31750	7030003560	S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)	C651	40
R1751	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)	C652	40
R1752 R1753	7030003760 7030003720	S.RESISTOR S.RESISTOR	ERJ3GEYJ 474 V (470 kΩ) ERJ3GEYJ 224 V (220 kΩ)	C653 C654	40
R1754	7030003720		ERJ3GEYJ 224 V (220 kΩ)	C661	4
31755	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)	C662	40
R1756	7030003680	S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ)	C663	40
R1757 R1776	7030003640 7030003440	S.RESISTOR S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ) ERJ3GEYJ 102 V (1 kΩ)	C664 C665	45
31777	7030003440		ERJ3GEYJ 102 V (1 KΩ)	C666	45
11778	7030003640	S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)	C667	40
R1779	7030003800	1 .	ERJ3GEYJ 105 V (1 MΩ)	C668	40
31780	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)	C669	4
R1781 R1784	7030003440 7030003640	S.RESISTOR S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ) ERJ3GEYJ 473 V (47 kΩ)	C670 C671	40
31785	7030003640	S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)	C672	40
R1786	7030006560		RR0816P-223-D (22 kΩ)	C681	40
R1787	7030006560		RR0816P-223-D (22 kΩ)	C682	40
R1788 R1789	7030006560	S.RESISTOR S.RESISTOR	RR0816P-223-D (22 kΩ) RR0816P-223-D (22 kΩ)	C683 C684	4:
R1801	7030007660	S.RESISTOR	RR0816P-331-D (330 Ω)	C685	4(
R1802	7030006520	S.RESISTOR	RR0816P-561-D (560 Ω)	C701	40
R1803	7030003320		ERJ3GEYJ 101 V (100 Ω)	C702	40
D1004 1	7030003320	S.RESISTOR	ERJ3GEYJ 101 V (100 Ω)	C711	40
		S RESISTOR	EBJ3GEYJ 104 V (100 kO)	1 1(:712	
R1805	7030003680 7030003320	S.RESISTOR S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ) ERJ3GEYJ 101 V (100 Ω)	C712 C721	
R1804 R1805 R1806 R1807 R1808	7030003680	S.RESISTOR S.RESISTOR		1 1	40

[MAIN UNIT]

REF	ORDER		
NO.	NO.		DESCRIPTION
R1809		S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ)
R1810 R1811		S.RESISTOR S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ) ERJ3GEYJ 471 V (470 Ω)
R1811		S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)
R1813		S.RESISTOR	ERJ3GEYJ 333 V (33 kΩ)
C501	4030006860	S.CERAMIC	C1608 JB 1H 102K-T-A
C511		S.CERAMIC	C1608 JB 1C 104KT-N
C512 C513		S.CERAMIC S.CERAMIC	C1608 CH 1H 020C-T-A C1608 JB 1H 472K-T-A
C514		S.CERAMIC	C1608 JB 1H 472K-T-A
C521		S.CERAMIC	C1608 JB 1H 472K-T-A
C522		S.CERAMIC S.CERAMIC	C1608 JB 1C 104KT-N C1608 JB 1H 472K-T-A
C523 C524		S.CERAMIC	C1608 CH 1H 220J-T-A
C525		S.CERAMIC	C1608 JB 1C 104KT-N
C531		S.CERAMIC	C1608 JB 1H 472K-T-A
C532 C533		S.CERAMIC S.CERAMIC	C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A
C534		S.CERAMIC	C1608 JB 1H 472K-T-A
C541		S.CERAMIC	C1608 JB 1H 472K-T-A
C542		S.CERAMIC	C1608 JB 1H 472K-T-A
C543		S.CERAMIC	C1608 JB 1C 104KT-N
C544 C545		S.ELECTROLYTIC S.CERAMIC	C1608 JB 1C 104KT-N
C546		S.ELECTROLYTIC	
C547	4510004440	S.ELECTROLYTIC	
C548			C1608 CH 1H 050C-T-A
C571			C1608 JB 1C 104KT-N C1608 JB 1C 104KT-N
C572 C581	4030011600		C1608 JB 1C 104KT-N
C582		S.CERAMIC	C1608 JB 1C 104KT-N
C583			C1608 CH 1H 150J-T-A
C591		S.CERAMIC	C1608 JB 1C 104KT-N
C592 C601		S.CERAMIC S.CERAMIC	C1608 JB 1C 104KT-N C1608 JB 1C 104KT-N
C602		S.CERAMIC	C1608 JB 1C 104KT-N
C611			C1608 JB 1C 104KT-N
C612		S.CERAMIC	C1608 JB 1C 104KT-N
C621 C632		S.CERAMIC S.CERAMIC	C1608 JB 1H 472K-T-A C1608 JB 1C 104KT-N
C633		S.ELECTROLYTIC	
C634			C1608 JB 1C 104KT-N
C635		S.CERAMIC S.ELECTROLYTIC	C1608 JB 1C 104KT-N
C636 C637			C1608 JB 1H 472K-T-A
C638	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C639	4510004630		ECEV1CA100SR
C640 C641	4030006880 4510004630		C1608 JB 1H 472K-T-A ECEV1CA100SR
C642	4030006880		C1608 JB 1H 472K-T-A
C643	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C644		S.CERAMIC	C1608 JB 1H 472K-T-A
C651 C652	4030011600 4030006880	S.CERAMIC S.CERAMIC	C1608 JB 1C 104KT-N C1608 JB 1H 472K-T-A
C653	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C654	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C661	4510004630		ECEV1CA100SR
C662 C663	4030011600 4030006880	S.CERAMIC S.CERAMIC	C1608 JB 1C 104KT-N C1608 JB 1H 472K-T-A
C664	4510004630		ECEV1CA100SR
C665	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C666	4510004630		ECEV1CA100SR
C667	4030011600		C1608 JB 1C 104KT-N C1608 JB 1H 472K-T-A
C668 C669	4030006880 4510005830		ECEV1HAN010R
C670	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C671	4030006850	S.CERAMIC	C1608 JB 1H 471K-T-A
C672	4030006850	S.CERAMIC	C1608 JB 1H 471K-T-A
C681 C682	4030011600 4030006880	S.CERAMIC S.CERAMIC	C1608 JB 1C 104KT-N C1608 JB 1H 472K-T-A
C683	4510005860		ECEV1HA2R2SR
C684	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C685 C701	4030006880 4030011600	S.CERAMIC S.CERAMIC	C1608 JB 1H 472K-T-A C1608 JB 1C 104KT-N
		S.CERAMIC	C1608 JB 1C 104KT-N
C702	4030011600		
C711	4030011600 4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C711 C712	4030011600 4030011600	S.CERAMIC S.CERAMIC	C1608 JB 1C 104KT-N
C711	4030011600	S.CERAMIC	

ſ	ref No.	ORDER NO.	DESCRIPTION
C	732	4030011600	S.CERAMIC C1608 JB 1C 104KT-N
C	741	4030011600	S.CERAMIC C1608 JB 1C 104KT-N
	751	4030006880	S.CERAMIC C1608 JB 1H 472K-T-A
	752	4030006880	S.CERAMIC C1608 JB 1H 472K-T-A
	2753	4030011600	S.CERAMIC C1608 JB 1C 104KT-N
	754 755	4030007050	S.CERAMIC C1608 CH 1H 220J-T-A S.CERAMIC C1608 JB 1C 104KT-N
	756	4030006880	S.CERAMIC C1608 JB 1H 472K-T-A
	761	4030006880	S.CERAMIC C1608 JB 1H 472K-T-A
c	762	4030006880	S.CERAMIC C1608 JB 1H 472K-T-A
	763	4030011600	S.CERAMIC C1608 JB 1C 104KT-N
	764	4030007170	S.CERAMIC C1608 CH 1H 221J-T-A
	765 766	4030011600 4030006880	S.CERAMIC C1608 JB 1C 104KT-N S.CERAMIC C1608 JB 1H 472K-T-A
	767	4030005860	S.ELECTROLYTIC ECEV1HA2R2SR
	771	4030011600	S.CERAMIC C1608 JB 1C 104KT-N
C	772	4030006880	S.CERAMIC C1608 JB 1H 472K-T-A
	773	4030011600	S.CERAMIC C1608 JB 1C 104KT-N
	2774	4030007170	S.CERAMIC C1608 CH 1H 221J-T-A
	2775 2776	4030007170	S.CERAMIC C1608 CH 1H 221J-T-A S.CERAMIC C1608 JB 1H 472K-T-A
	777	4030011600	S.CERAMIC C1608 JB 1C 104KT-N
	778	4510004630	S.ELECTROLYTIC ECEV1CA100SR
	779	4030007130	S.CERAMIC C1608 CH 1H 101J-T-A
	792	4030011600	S.CERAMIC C1608 JB 1C 104KT-N
1	793	4510004630	S.ELECTROLYTIC ECEV1CA100SR
1.	794 795	4030011600 4510004630	S.CERAMIC C1608 JB 1C 104KT-N S.ELECTROLYTIC ECEV1CA100SR
	795 796	4030006860	S.CERAMIC C1608 JB 1H 102K-T-A
	797	4030011600	S.CERAMIC C1608 JB 1C 104KT-N
C	798	4510004630	S.ELECTROLYTIC ECEV1CA100SR
C	800	4030006850	S.CERAMIC C1608 JB 1H 471K-T-A
	801	4510004630	S.ELECTROLYTIC ECEV1CA100SR
	811 821	4030011600 4030006880	S.CERAMIC C1608 JB 1C 104KT-N S.CERAMIC C1608 JB 1H 472K-T-A
	822	4030006880	S.CERAMIC C1608 JB 1H 472K-T-A
	823	4030006880	S.CERAMIC C1608 JB 1H 472K-T-A
C	824	4030011600	S.CERAMIC C1608 JB 1C 104KT-N
	831	4510005810	S.ELECTROLYTIC ECEV1HAR47R
	2841 2842	4030006880	S.CERAMIC C1608 JB 1H 472K-T-A S.CERAMIC C1608 CH 1H 101J-T-A
	843	4030011600	S.CERAMIC C1608 CH 111 1013-1-X
	844	4510004630	S.ELECTROLYTIC ECEV1CA100SR
	845	4510004630	S.ELECTROLYTIC ECEV1CA100SR
	846	4510005860	S.ELECTROLYTIC ECEV1HA2R2SR
	2847 2861	4510004430	S.ELECTROLYTIC ECEV1CV220WR S.CERAMIC C1608 JB 1H 472K-T-A
	862	4030006880	S.CERAMIC C1608 JB 1H 472K-T-A
C	863	4030006880	S.CERAMIC C1608 JB 1H 472K-T-A
	864	4030011600	S.CERAMIC C1608 JB 1C 104KT-N
	865	4030006880	S.CERAMIC C1608 JB 1H 472K-T-A
	2866 2867	4030006880 4030011600	S.CERAMIC C1608 JB 1H 472K-T-A S.CERAMIC C1608 JB 1C 104KT-N
	868	4030071000	S.CERAMIC C1608 JB TO TOTAL TH
	869	4510004430	S.ELECTROLYTIC ECEV1CV220WR
C	870	4030007050	S.CERAMIC C1608 CH 1H 220J-T-A
	871	4510004640	S.ELECTROLYTIC ECEV1CA470SP
	872	4030011600	S.CERAMIC C1608 JB 1C 104KT-N S.ELECTROLYTIC ECEV1CA100SR
	873 891	4510004630	S.CERAMIC C1608 JB 1C 104KT-N
	892	4510004630	S.ELECTROLYTIC ECEV1CA100SR
•	893	4030006880	S.CERAMIC C1608 JB 1H 472K-T-A
	894	4030006880	S.CERAMIC C1608 JB 1H 472K-T-A
	895	4030011600	S.CERAMIC C1608 JB 1C 104KT-N
	896 897	4510004440	S.ELECTROLYTIC ECEV1HA010SR S.ELECTROLYTIC ECEV1HA010SR
	,898 (898	4030006900	S.CERAMIC C1608 JB 1E 103K-T-A
	899	4510004440	S.ELECTROLYTIC ECEV1HA010SR
C	:900	4030006880	S.CERAMIC C1608 JB 1H 472K-T-A
	901	4030007110	S.CERAMIC C1608 CH 1H 680J-T-A
	902 903	4030007100	S.CERAMIC C1608 CH 1H 560J-T-A
	2903 2904	4610002070 4030007150	S.TRIMMER CTZ3S-30C-W1-P-A S.CERAMIC C1608 CH 1H 151J-T-A
	905	4030007150	S.CERAMIC C1608 CH 1H 151J-T-A
C	906	4030007150	S.CERAMIC C1608 CH 1H 151J-T-A
	907	4030006880	S.CERAMIC C1608 JB 1H 472K-T-A
	2008	4030007030	S.CERAMIC C1608 CH 1H 150J-T-A
	909 910	4030006880 4030006880	S.CERAMIC C1608 JB 1H 472K-T-A S.CERAMIC C1608 JB 1H 472K-T-A
	911	4510004630	S.ELECTROLYTIC ECEV1CA100SR
C	912	4030011600	S.CERAMIC C1608 JB 1C 104KT-N
C	931	4030011600	S.CERAMIC C1608 JB 1C 104KT-N

[MAIN UNIT]

REF NO.	ORDER NO.	DESCRIPTION
C932	4030006900	S.CERAMIC C1608 JB 1E 103K-T-A
C933	4030006900	
C941	4030007130 4510004630	S.CERAMIC C1608 CH 1H 101J-T-A S.ELECTROLYTIC ECEV1CA100SR
C951 C961	4510004630	
C971	4030006880	S.CERAMIC C1608 JB 1H 472K-T-A
C981	4030006860	
C982 C984	4510004440 4510005830	
C1033	4030006900	
C1034	4030006900	S.CERAMIC C1608 JB 1E 103K-T-A
C1041	4510004630	S.ELECTROLYTIC ECEV1CA100SR
C1042 C1051	4510004630 4510004630	S.ELECTROLYTIC ECEV1CA100SR S.ELECTROLYTIC ECEV1CA100SR
C1052	4030011600	S.CERAMIC C1608 JB 1C 104KT-N
C1053	4510004630	S.ELECTROLYTIC ECEV1CA100SR
C1054 C1055	4510004440 4030011600	S.ELECTROLYTIC ECEV1HA010SR S.CERAMIC C1608 JB 1C 104KT-N
C1055	4510005860	S.ELECTROLYTIC ECEV1HA2R2SR
C1062	4030010020	S.CERAMIC C1608 JB 1H 122K-T-A
C1063	4510004440	S.ELECTROLYTIC ECEV1HA010SR
C1064 C1065	4510004630 4510004630	S.ELECTROLYTIC ECEV1CA100SR S.ELECTROLYTIC ECEV1CA100SR
C1066	4510004630	S.ELECTROLYTIC ECEV1CA100SR
C1067	4510005830	S.ELECTROLYTIC ECEV1HAN010R
C1068	4510004630	
C1069 C1081	4510004440 4510004440	S.ELECTROLYTIC ECEV1HA010SR S.ELECTROLYTIC ECEV1HA010SR
C1082	4510004630	
C1083	4510004440	S.ELECTROLYTIC ECEV1HA010SR
C1084 C1085	4030011600 4510004630	S.CERAMIC C1608 JB 1C 104KT-N S.ELECTROLYTIC ECEV1CA100SR
C1085	4510004830	
C1087	4510004630	
C1088	4510004630	
C1089 C1090	4510004630 4510004630	
C1091	4510004630	S.ELECTROLYTIC ECEV1CA100SR
C1092	4030006850	
C1101 C1102	4510004590	ELECTROLYTIC 16 MV 470 HC S.ELECTROLYTIC ECEV1CA101UP
C1102	4510004630	
C1104	4030006880	
C1105 C1106	4030011600 4510004590	
C1100 C1107	4510004590	
C1108	4030008920	S.CERAMIC C1608 JB 1C 473K-T-A
C1111	4030006880 4030006880	S.CERAMIC C1608 JB 1H 472K-T-A S.CERAMIC C1608 JB 1H 472K-T-A
C1112 C1113	4030006880	
C1121	4030006850	
C1124	4030007130	S.CERAMIC C1608 CH 1H 101J-T-A
C1125	4030011600 4030006850	S.CERAMIC C1608 JB 1C 104KT-N S.CERAMIC C1608 JB 1H 471K-T-A
C1126 C1127	4030008850	S.CERAMIC C1608 JB 10 473K-T-A
C1128	4030006850	S.CERAMIC C1608 JB 1H 471K-T-A
C1129	4510005830	S.ELECTROLYTIC ECEV1HAN010R
C1130 C1131	4030006880 4510005860	S.CERAMIC C1608 JB 1H 472K-T-A S.ELECTROLYTIC ECEV1HA2R2SR
C1132	4030011600	S.CERAMIC C1608 JB 1C 104KT-N
C1133	4510004640	S.ELECTROLYTIC ECEV1CA470SP
C1134	4510004630	S.ELECTROLYTIC ECEV1CA100SR
C1135 C1136	4030008910	S.CERAMIC C1608 JB 1C 393K-T-A S.ELECTROLYTIC ECEV1HAN010R
C1137	4030011600	S.CERAMIC C1608 JB 1C 104KT-N
C1138	4030011600	S.CERAMIC C1608 JB 1C 104KT-N
C1139 C1140	4030011600 4510005860	S.CERAMIC C1608 JB 1C 104KT-N S.ELECTROLYTIC ECEV1HA2R2SR
C1140 C1141	4510005860	S.ELECTROLYTIC ECEVITA2R2SR
C1142	4510004630	S.ELECTROLYTIC ECEV1CA100SR
C1143	4510004440	S.ELECTROLYTIC ECEV1HA010SR
C1144 C1161	4030011600 4030011600	S.CERAMIC C1608 JB 1C 104KT-N S.CERAMIC C1608 JB 1C 104KT-N
C1162	4030011600	S.CERAMIC C1608 JB 1C 104KT-N
C1163	4030011600	S.CERAMIC C1608 JB 1C 104KT-N
C1164 C1165	4510004630 4030011600	S.ELECTROLYTIC ECEV1CA100SR S.CERAMIC C1608 JB 1C 104KT-N
C1165 C1166	4030011600	S.CERAMIC C1608 JB 1C 104K1-N S.CERAMIC C1608 JB 1H 102K-T-A
C1167	4030006870	S.CERAMIC C1608 JB 1H 222K-T-A
C1168	4030007140	S.CERAMIC C1608 CH 1H 121J-T-A
C1191 C1192	4510004630 4510004630	S.ELECTROLYTIC ECEV1CA100SR S.ELECTROLYTIC ECEV1CA100SR
01192	-010004030	

REF NO.	ORDER NO.	DESCRIPTION
C1201	4030011600	S.CERAMIC C1608 JB 1C 104KT-N
C1202	4030008910	
C1203	4030011600	
C1204 C1207	4030009980 4030006880	
C1208	4030011600	
C1209	4030011600	
C1210 C1221	4030007130	
C1231	4510005810	
C1241	4030006880	
C1242 C1243	4030006880	
C1261	4030007130	
C1271	4030006880	
C1272 C1281	4030006880	
C1282	4030011600	
C1291	4030006880	
C1292 C1301	4030006880 4030006880	
C1311	4030006880	
C1312	4030006880	
C1313 C1314	4030006880	
C1314 C1315	4030006880	
C1316	4030006880	S.CERAMIC C1608 JB 1H 472K-T-A
C1317	4030006880	
C1318 C1319	4030006880	
C1320	4030006880	
C1331	4510004630	
C1332 C1333		S.ELECTROLYTIC ECEV1CA100SR S.ELECTROLYTIC ECEV1CA100SR
C1334	4030011600	
C1335	4030006880	
C1336 C1337	4030006880 4030006880	
C1338	4030006880	
C1339	4030006880	
C1340 C1341	4030006880 4030006880	
C1342	4030007130	
C1343	4030007130	
C1344 C1345	4030007130 4030006880	
C1346	4030006880	
C1347	4030006880	
C1348 C1349	4030006880 4030006880	
C1350	4030006880	
C1351	4030006880	S.CERAMIC C1608 JB 1H 472K-T-A
C1352 C1353	4030006880 4030006880	S.CERAMIC C1608 JB 1H 472K-T-A S.CERAMIC C1608 JB 1H 472K-T-A
C1354	4030006880	S.CERAMIC C1608 JB 1H 472K-T-A
C1355	4030006880	S.CERAMIC C1608 JB 1H 472K-T-A
C1356 C1357	4030006880	S.CERAMIC C1608 JB 1H 472K-T-A S.CERAMIC C1608 JB 1H 472K-T-A
C1358	4030006880	
C1359	4030006880	
C1360 C1361	4030006880 4030006880	S.CERAMIC C1608 JB 1H 472K-T-A S.CERAMIC C1608 JB 1H 472K-T-A
C1362	4030006880	S.CERAMIC C1608 JB 1H 472K-T-A
C1363	4030006880	S.CERAMIC C1608 JB 1H 472K-T-A
C1364 C1365	4030006880 4030007130	S.CERAMIC C1608 JB 1H 472K-T-A S.CERAMIC C1608 CH 1H 101J-T-A
C1365	4030007130	S.CERAMIC C1608 CH 1H 1013-1-A
C1367	4030007130	
C1368 C1369	4030006880 4030006880	S.CERAMIC C1608 JB 1H 472K-T-A S.CERAMIC C1608 JB 1H 472K-T-A
C1370		ELECTROLYTIC 16 MV 1000 HC
C1501	4030007010	S.CERAMIC C1608 CH 1H 100D-T-A
C1502 C1503	4030007010 4030011600	S.CERAMIC C1608 CH 1H 100D-T-A S.CERAMIC C1608 JB 1C 104KT-N
C1504	4030011600	S.CERAMIC C1608 JB 1C 104KT-N
C1505	4030007030	S.CERAMIC C1608 CH 1H 150J-T-A
C1506 C1507	4030007030 4030011600	S.CERAMIC C1608 CH 1H 150J-T-A S.CERAMIC C1608 JB 1C 104KT-N
C1508	4030011600	S.CERAMIC C1608 JB 1C 104KT-N
C1509	4030011600	S.CERAMIC C1608 JB 1C 104KT-N
C1510 C1511	4030011600 4030011600	S.CERAMIC C1608 JB 1C 104KT-N S.CERAMIC C1608 JB 1C 104KT-N
	1.000011000	

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REF NO.	ORDER NO.	DESCRIPTION
C1512	1	S.CERAMIC C1608 JB 1C 104KT-N
C1521 C1522	4030011600	S.CERAMIC C1608 JB 1C 104KT-N S.CERAMIC C1608 JB 1C 104KT-N
C1522	4030011600	
C1524		S.CERAMIC C1608 JB 1C 104KT-N
C1525		S.CERAMIC C1608 JB 1H 471K-T-A
C1526	4030007170	S.CERAMIC C1608 CH 1H 221J-T-A
C1527		S.CERAMIC C1608 CH 1H 221J-T-A
C1531	1	S.ELECTROLYTIC ECEV1CA101UP
C1532	1	S.CERAMIC C1608 JB 1C 104KT-N
C1533 C1545	4030011600	S.CERAMIC C1608 JB 1C 104KT-N S.CERAMIC C1608 JB 1C 104KT-N
C1546		S.ELECTROLYTIC ECEV1CA101UP
C1547	1	S.ELECTROLYTIC ECEV1CA100SR
C1551	4030010020	S.CERAMIC C1608 JB 1H 122K-T-A
C1552		S.CERAMIC C1608 JB 1H 681K-T-A
C1553		S.ELECTROLYTIC ECEV1CA100SR
C1554 C1555	•	S.CERAMIC C1608 JB 1C 104KT-N S.CERAMIC C1608 JB 1C 104KT-N
C1556		S.ELECTROLYTIC ECEV1CA100SR
C1557		S.CERAMIC C1608 JB 1H 332K-T-A
C1558		S.CERAMIC C1608 CH 1H 121J-T-A
C1559	4030011600	S.CERAMIC C1608 JB 1C 104KT-N
C1560		S.ELECTROLYTIC ECEV1CA100SR
C1573		S.CERAMIC C1608 JB 1H 152K-T-A
C1574		S.CERAMIC C1608 JB 1H 122K-T-A
C1575 C1576	1	S.CERAMIC C1608 JB 1H 332K-T-A S.CERAMIC C1608 JB 1H 561K-T-A
C1577		S.ELECTROLYTIC ECEV1CA100SR
C1578		S.CERAMIC C1608 JB 1C 104KT-N
C1579		S.ELECTROLYTIC ECEV1CA100SR
C1580	4030011600	
C1581		S.ELECTROLYTIC ECEV1HA010SR
C1591	1	S.ELECTROLYTIC ECEV1CA101UP
C1592 C1601	4030011600	S.CERAMIC C1608 JB 1C 104KT-N S.CERAMIC C1608 JB 1H 472K-T-A
C1602		S.CERAMIC C1608 JB 1H 472K-T-A
C1603	4030006880	
C1604	4030006880	S.CERAMIC C1608 JB 1H 472K-T-A
C1605	4030006880	
C1701	4030011600	
C1702 C1703	4030007130	
C1703		S.CERAMIC C1608 JB 1H 472K-T-A
C1705		S.CERAMIC C1608 JB 1H 472K-T-A
C1706		S.CERAMIC C1608 JB 1H 472K-T-A
C1707	4030011600	
C1708	4030011600	
C1709	4030011600	
C1710 C1711	4030006870	
C1712	4030006880	
C1713	4030006880	
C1714	4030006880	
C1715	4030006880	S.CERAMIC C1608 JB 1H 472K-T-A
C1716	4030011600	
C1717 C1718	4030011600 4030006880	S.CERAMIC C1608 JB 1C 104KT-N S.CERAMIC C1608 JB 1H 472K-T-A
C1719	4030008880	
C1720	4030007020	
C1721	4030006880	
C1722	4030006880	S.CERAMIC C1608 JB 1H 472K-T-A
C1723	4030006880	
C1724	4030006880	S.CERAMIC C1608 JB 1H 472K-T-A
C1725 C1726	4030006880	S.CERAMIC C1608 JB 1H 472K-T-A S.CERAMIC C1608 JB 1H 472K-T-A
C1726	4030006880	
C1728	4030006880	
C1729	4030006880	S.CERAMIC C1608 JB 1H 472K-T-A
C1730	4030006880	S.CERAMIC C1608 JB 1H 472K-T-A
C1731 C1732	4030011600	S.CERAMIC C1608 JB 1C 104KT-N S.CERAMIC C1608 JB 1H 472K-T-A
C1732	4030006880	S.CERAMIC C1608 JB 1H 472K-1-A S.CERAMIC C1608 JB 1H 472K-T-A
C1734	4030006880	S.CERAMIC C1608 JB 1H 472K-1-A
C1735	4030006880	S.CERAMIC C1608 JB 1H 472K-T-A
C1736	4030006880	S.CERAMIC C1608 JB 1H 472K-T-A
C1737	4030006880	S.CERAMIC C1608 JB 1H 472K-T-A
C1738		S.CERAMIC C1608 JB 1H 472K-T-A
C1739 C1740	4030011600 4510005860	S.CERAMIC C1608 JB 1C 104KT-N S.ELECTROLYTIC ECEV1HA2R2SR
C1740 C1741	4030006880	S.CERAMIC C1608 JB 1H 472K-T-A
C1742	4030006880	S.CERAMIC C1608 JB 1H 472K-T-A
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REF	ORDER		
NO.	NO.		DESCRIPTION
C1743	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C1744	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C1745	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C1746 C1747	4030006880	S.CERAMIC S.CERAMIC	C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A
C1748	4030006880		C1608 JB 1H 472K-T-A
C1749	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C1750	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C1751 C1752	4030006880	S.CERAMIC S.CERAMIC	C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A
C1753	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C1754	4510004590	ELECTROLYTIC	
C1790	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C1791 C1801	4510004440 4030011600	S.ELECTROLYTIC	ECEV1HA010SR C1608 JB 1C 104KT-N
C1801	4030007130		C1608 CH 1H 101J-T-A
C1803	4030007130		C1608 CH 1H 101J-T-A
C1804	4030007130		C1608 CH 1H 101J-T-A
C1805	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C1806 C1807	4030006860	S.CERAMIC S.CERAMIC	C1608 JB 1H 102K-T-A C1608 JB 1H 561K-T-A
C1808	4030007130		C1608 CH 1H 101J-T-A
C1809	4030007130		C1608 CH 1H 101J-T-A
C1810	4030007130	S.CERAMIC	C1608 CH 1H 101J-T-A
C1811 C1812	4030007130	S.CERAMIC S.CERAMIC	C1608 CH 1H 101J-T-A C1608 CH 1H 101J-T-A
C1813	4030007130		C1608 CH 1H 101J-T-A
C1814	4030007130	S.CERAMIC	C1608 CH 1H 101J-T-A
C1815	4030007130	S.CERAMIC	C1608 CH 1H 101J-T-A
C1818 C1819	4030011600	S.CERAMIC S.CERAMIC	C1608 JB 1C 104KT-N C1608 JB 1C 104KT-N
C1820	4030011600		C1608 JB 1C 104KT-N
C1821	4030007130	S.CERAMIC	C1608 CH 1H 101J-T-A
C1822	4030011600		C1608 JB 1C 104KT-N
C1823 C1825	4030007130	S.CERAMIC S.CERAMIC	C1608 CH 1H 101J-T-A C1608 CH 1H 101J-T-A
C1826	4030007130	S.CERAMIC	C1608 CH 1H 101J-T-A
C1827	4030007130	S.CERAMIC	C1608 CH 1H 101J-T-A
C1828	4030007130	S.CERAMIC	C1608 CH 1H 101J-T-A
C1829 C1830	4030007130 4030006870		C1608 CH 1H 101J-T-A C1608 JB 1H 222K-T-A
C1831	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C1832	4510005810	S.ELECTROLYTIC	
C2001	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C2002 C2003	4030006880	S.CERAMIC S.CERAMIC	C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A
C2004	4030006880		C1608 JB 1H 472K-T-A
C2005	4030006880		C1608 JB 1H 472K-T-A
C2006	4030006880		C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A
C2007 C2008	4030006880		C1608 JB 1H 472K-T-A
C2009	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C2010	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C2011	4030006880		C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A
C2012 C2013	4030006880		C1608 JB 1H 472K-T-A
C2014	4030006880		C1608 JB 1H 472K-T-A
C2015	4030006880		C1608 JB 1H 472K-T-A
C2016	4030007170		C1608 CH 1H 221J-T-A C1608 CH 1H 221J-T-A
C2017 C2018	4030007170	S.CERAMIC	C1608 JB 1H 472K-T-A
RL1111 RL1271	6330001320 6330000540		AHY103 OMR-109F
RL1291			AHY103
1.004	0540007000	CONVECTOR	
J501 J502	6510007020	CONNECTOR S.CONNECTOR	TMP-J01X-V6
J591	6450001560	CONNECTOR	PD-72
J592	6450001560	CONNECTOR	PD-72
J593	6450001560		PD-72
J594 J601	6450001560 6450001560		PD-72 PD-72
J602	6450001560		PD-72 PD-72
J603	6450001560	CONNECTOR	PD-72
J604	6450001560	CONNECTOR	PD-72
J731 J732	6450001560 6450001560	CONNECTOR	PD-72 PD-72
J733	6450001560		PD-72
J734	6450001560		PD-72

[MAIN UNIT]

REF NO.	ORDER NO.		DESCRIPTION
J921	6510007020	CONNECTOR	TMP-J01X-V6
J1031	6510007020	CONNECTOR	TMP-J01X-V6
J1111	6450000140	CONNECTOR	HSJ0807-01-010
J1112	6510018960	S.CONNECTOR	B2B-PH-SM3-TB
J1241			B4B-PH-SM3-TB
J1261	6450000140	CONNECTOR	HSJ0807-01-010
J1271	6450001130	CONNECTOR	JPJ2042-01-110
J1311	6450000160	CONNECTOR	TCS4470-01-1111
J1312	6450000170	CONNECTOR	TCS4480-01-1111
J1331	6510020000	S.CONNECTOR	52808-3090
J1332	6510019990	S.CONNECTOR	52808-2290
J1333	6510019990	S.CONNECTOR	52808-2290
J1334	6510019990	S.CONNECTOR	52808-2290
J1701	6510019190	S.CONNECTOR	52365-0891
J1702	6510018950	S.CONNECTOR	B7B-PH-SM3-TB
W1	7030003860	S.JUMPER	ERJ3GE JPW V
W661	7030003860	S.JUMPER	ERJ3GE JPW V
W1261	7030003860		ERJ3GE JPW V
W1592	7030003860	S.JUMPER	ERJ3GE JPW V
W1701	7030003860	S.JUMPER	ERJ3GE JPW V
W1702	7030003860	S.JUMPER	ERJ3GE JPW V
W1703	7030003860	S.JUMPER	ERJ3GE JPW V
W1705	7030003860	S.JUMPER	ERJ3GE JPW V
EP1	0910049437	РСВ	B 5083G

[RF UNIT]

REF NO.	ORDER NO.		DESCRIPTION
IC151	1110001890		µPC1678G-E2
IC161	1110004100	S.IC	TA4001F (TE85L)
IC191	1110003970		µPC1658G-E1
IC321	1130007510	S.IC	BU4094BCFV-E1
IC322	1130007510		BU4094BCFV-E1
IC323	1160000130	S.IC	TD62783AF (TP1)
IC324	1160000130	S.IC	TD62783AF (TP1)
IC1001	1130007510	S.IC	BU4094BCFV-E1
IC1051	1180000420	S.IC	TA78L05F (TE12R)
IC1081	1130006440	S.IC	TC7S08F (TE85R)
IC1101	1140003641	S.IC	SC-1246
IC1102	1130006440	S.IC	TC7S08F (TE85R)
IC1601		S.IC	M65343FP/SC1287
IC1701	1140004550	S.IC	M65343FP/SC1287
IC1801	1110004320	S.IC	MC145170DR2
IC1802	1110001890	S.IC	µPC1678G-E2
Q1	1590002310	S.TRANSISTOR	DTC114EE TL
Q2		S.TRANSISTOR	
Q121		S.TRANSISTOR	
Q122		S.TRANSISTOR	
Q123	1580000630		3SK228XR-TL
Q181	1560000720		2SK2171-4-TD
Q182	1560000720	S.FET	2SK2171-4-TD
Q211	1560000640	S.FET	2SK1740-TA
Q212	1560000640	I S.FET	2SK1740-TA
Q241	1580000620	S.FET	3SK131-T2 MAS
Q242	1590001870	S.TRANSISTOR	
Q243		S.TRANSISTOR	
Q271		S.FET	2SK882-GR (TE85L)
Q301		S.TRANSISTOR	
Q302		S.TRANSISTOR	
Q303		S.TRANSISTOR	
Q321		S.TRANSISTOR	
Q322		S.TRANSISTOR	
Q323	1590002310	£	
Q324		S.TRANSISTOR	
Q325		S.TRANSISTOR	
Q328		S.TRANSISTOR	
Q1001			2SC4081 T107 R
Q1003		S.TRANSISTOR	
Q1051			2SC4081 T107 R
Q1071	1560000560		2SK882-GR (TE85L)
Q1101			2SC4081 T107 R

	INIT]		
REF NO.	ORDER NO.		DESCRIPTION
Q1102	1530002060	S.TRANSISTOR	2SC4081 T107 R
Q1103	4		2SC4081 T107 R
Q1201	1560000490		2SK508 K52 T2B
Q1202	1530003090	S.TRANSISTOR	2SC4213-B (TE85R)
Q1221	1560000490	S.FET	2SK508 K52 T2B
Q1222			2SC4213-B (TE85R)
Q1241	1560000490		2\$K508 K52 T2B
Q1242			2SC4213-B (TE85R)
Q1261 Q1262	1560000490		2SK508 K52 T2B 2SC4213-B (TE85R)
Q1262		S.TRANSISTOR	
Q1301	1560000330		2SK210-GR (TE85R)
Q1302			2SC4081 T107 R
Q1401			2SC4226-T2 R25
Q1402	1590001870	S.TRANSISTOR	DTA114EE TL
Q1521	1590002420	S.TRANSISTOR	UMD3N TL
Q1561		S.TRANSISTOR	
Q1581		S.TRANSISTOR	
Q1601			2SC4081 T107 R
Q1701			2SC4081 T107 R
Q1801		S.TRANSISTOR	
Q1901		S.TRANSISTOR	2SC4403-3-1L 2SC4081 T107 R
Q1902 Q1903			2SC4081 T107 R 2SC4081 T107 R
Q1903		S.TRANSISTOR	
	100002000		
D1	1750000300		1SS302 (TE85R)
D2	1750000300		1SS302 (TE85R)
D3	1750000450		1SV265-TL
D11	1790000620		MA77(TX)
D31	1750000450		1SV265-TL MA862(TX)
D32 D51	1790000450		1SV265-TL
D52	1790000450		MA862(TX)
D71	1750000450		1SV265-TL
D72	1790000450		MA862(TX)
D91	1750000450		1SV265-TL
D92	1790000450	S.DIODE	MA862(TX)
D111	1750000450	S.DIODE	1SV265-TL
D112	1790000450		MA862(TX)
D121	1750000300		1SS302 (TE85R)
D122	1750000300		1SS302 (TE85R)
D123	1790000450		MA862(TX)
D124	1720000390		KV1470TL MA77(TX)
D125 D126	1720000540		HVM17-01TR
D127	1720000390		KV1470TL
D128			MA77(TX)
	11790000620		
D129	1790000620		HVM17-01TR
D129 D130	1790000620 1720000540 1790000620	S.VARICAP	
	1720000540	S.VARICAP S.DIODE	HVM17-01TR
D130 D131 D132	1720000540 1790000620 1790000620 1790000620	S.VARICAP S.DIODE S.DIODE S.DIODE	HVM17-01TR MA77(TX) MA77(TX) MA77(TX)
D130 D131 D132 D151	1720000540 1790000620 1790000620 1790000620 1750000440	S.VARICAP S.DIODE S.DIODE S.DIODE S.DIODE	HVM17-01TR MA77(TX) MA77(TX) MA77(TX) 1SV263-TL
D130 D131 D132 D151 D171	1720000540 1790000620 1790000620 1790000620 1750000440 1790000450	S.VARICAP S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE	HVM17-01TR MA77(TX) MA77(TX) MA77(TX) 1SV263-TL MA862(TX)
D130 D131 D132 D151 D171 D181	1720000540 1790000620 1790000620 1790000620 1750000440 1790000450 1790000450	S.VARICAP S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE	HVM17-01TR MA77(TX) MA77(TX) MA77(TX) 1SV263-TL MA862(TX) MA862(TX)
D130 D131 D132 D151 D171 D181 D182	172000540 179000620 179000620 179000620 1750000400 1750000450 1790000450 1790000450	S.VARICAP S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE	HVM17-01TR MA77(TX) MA77(TX) MA77(TX) 1SV263-TL MA862(TX) MA862(TX) MA862(TX)
D130 D131 D132 D151 D171 D181 D182 D201	172000540 179000620 179000620 179000620 175000440 179000450 179000450 179000450 179000450	S.VARICAP S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE	HVM17-01TR MA77(TX) MA77(TX) MA77(TX) 1SV263-TL MA862(TX) MA862(TX) MA862(TX) MA862(TX) MA862(TX)
D130 D131 D132 D151 D171 D181 D182 D201 D211	172000540 179000620 179000620 179000620 179000420 179000440 1790000450 1790000450 1790000450 1790000620	S.VARICAP S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE	HVM17-01TR MA77(TX) MA77(TX) MA77(TX) 1SV263-TL MA862(TX) MA862(TX) MA862(TX) MA862(TX) MA862(TX) MA77(TX) MA77(TX)
D130 D131 D132 D151 D171 D181 D182 D201	172000540 179000620 179000620 179000620 175000440 179000450 179000450 179000450 179000450	S.VARICAP S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE	HVM17-01TR MA77(TX) MA77(TX) MA77(TX) 1SV263-TL MA862(TX) MA862(TX) MA862(TX) MA862(TX)
D130 D131 D132 D151 D171 D181 D182 D201 D211 D251	172000540 179000620 179000620 179000620 175000440 179000450 179000450 179000450 179000620 179000620 1790006450	S.VARICAP S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE	HVM17-01TR MA77(TX) MA77(TX) MA77(TX) 1SV263-TL MA862(TX) MA862(TX) MA862(TX) MA862(TX) MA77(TX) MA77(TX) MA862(TX)
D130 D131 D132 D151 D171 D181 D182 D201 D211 D251 D261	172000540 179000620 179000620 179000620 175000440 179000450 179000450 179000450 179000620 179000620 179000620 179000450 1750000430	S.VARICAP S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE	HVM17-01TR MA77(TX) MA77(TX) MA77(TX) 1SV263-TL MA862(TX) MA862(TX) MA862(TX) MA77(TX) MA77(TX) MA622(TX) HSB88WSTR
D130 D131 D132 D151 D171 D181 D201 D211 D251 D261 D271 D281 D301	172000540 179000620 179000620 179000620 175000400 179000450 179000450 179000450 179000620 179000620 179000620 175000430 175000430 175000430	S.VARICAP S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE	HVM17-01TR MA77(TX) MA77(TX) MA77(TX) 1SV263-TL MA862(TX) MA862(TX) MA862(TX) MA77(TX) MA77(TX) MA77(TX) MA862(TX) HSB88WSTR HSB88WSTR MA77(TX) MA862(TX)
D130 D131 D132 D151 D171 D181 D281 D201 D251 D261 D271 D281 D301 D302	172000540 179000620 179000620 179000620 175000440 179000450 179000450 179000450 179000620 179000620 179000450 175000430 175000430 1790000450 1790000450	S.VARICAP S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE	HVM17-01TR MA77(TX) MA77(TX) MA77(TX) 1SV263-TL MA862(TX) MA862(TX) MA862(TX) MA77(TX) MA77(TX) MA77(TX) MA77(TX) HSB88WSTR HSB88WSTR HSB88WSTR MA77(TX) MA862(TX) MA862(TX) MA862(TX)
D130 D131 D132 D151 D171 D181 D281 D201 D251 D261 D271 D281 D281 D301 D302 D303	172000540 179000620 179000620 179000620 175000440 179000450 179000450 179000620 179000620 179000620 1790000450 175000430 1750000430 1790000450 1790000450	S.VARICAP S.DIODE	HVM17-01TR MA77(TX) MA77(TX) MA77(TX) 1SV263-TL MA862(TX) MA862(TX) MA862(TX) MA77(TX) MA77(TX) MA862(TX) HSB88WSTR HSB88WSTR HSB88WSTR MA77(TX) MA862(TX) MA862(TX) MA862(TX) MA862(TX)
D130 D131 D132 D151 D171 D181 D201 D201 D201 D201 D261 D271 D261 D271 D301 D302 D303 D304	172000540 179000620 179000620 179000620 175000440 179000450 179000450 179000620 179000620 179000620 179000450 175000430 175000430 179000450 179000450 179000450 179000450	S.VARICAP S.DIODE	HVM17-01TR MA77(TX) MA77(TX) MA77(TX) 1SV263-TL MA862(TX) MA862(TX) MA862(TX) MA77(TX) MA622(TX) HSB88WSTR HSB88WSTR MA77(TX) MA862(TX) MA862(TX) MA862(TX) MA862(TX) MA862(TX) MA862(TX) MA862(TX) MA862(TX) MA862(TX) MA862(TX)
D130 D131 D132 D151 D171 D181 D182 D201 D251 D251 D261 D261 D271 D281 D301 D303 D304 D321	172000540 179000620 179000620 179000620 175000440 179000450 179000450 179000450 179000620 179000620 179000450 175000430 175000430 179000450 179000450 179000450 179000520	S.VARICAP S.DIODE	HVM17-01TR MA77(TX) MA77(TX) MA77(TX) 1SV263-TL MA862(TX) MA862(TX) MA862(TX) MA862(TX) MA77(TX) MA862(TX) HSB88WSTR HSB88WSTR HSB88WSTR MA77(TX) MA862(TX) MA862(TX) MA862(TX) MA862(TX) DAN222TL DAN222TL
D130 D131 D132 D151 D171 D181 D201 D211 D201 D211 D261 D271 D281 D301 D302 D303 D304 D321 D322	172000540 179000620 179000620 179000620 175000400 179000450 179000450 179000620 179000620 179000620 179000450 175000430 175000450 179000450 179000450 179000450 175000520	S.VARICAP S.DIODE	HVM17-01TR MA77(TX) MA77(TX) MA77(TX) 1SV263-TL MA862(TX) MA862(TX) MA862(TX) MA77(TX) MA77(TX) MA862(TX) HSB88WSTR HSB8WSTR MA77(TX) MA862(TX) MA862(TX) MA862(TX) MA862(TX) MA862(TX) DAN222TL DAN222TL DAN222TL
D130 D131 D132 D151 D151 D181 D201 D201 D211 D251 D271 D281 D301 D302 D303 D304 D321 D322 D323	172000540 179000620 179000620 179000620 175000400 179000450 179000450 179000450 179000620 179000620 179000450 1750000450 1790000450 179000450 179000450 179000450 1750000520 175000520	S.VARICAP S.DIODE	HVM17-01TR MA77(TX) MA77(TX) MA77(TX) 1SV263-TL MA862(TX) MA862(TX) MA862(TX) MA77(TX) MA77(TX) MA77(TX) MA862(TX) HSB88WSTR HSB88WSTR MA77(TX) MA862(TX) MA862(TX) MA862(TX) MA862(TX) MA862(TX) DAN222TL DAN222TL DAN222TL DAN222TL
D130 D131 D132 D151 D151 D181 D201 D211 D251 D271 D271 D281 D302 D303 D304 D322 D323 D324	172000540 179000620 179000620 179000620 175000440 179000450 179000450 179000450 179000620 179000620 179000450 175000430 175000430 1790000450 1790000450 1790000450 1750000520 175000520 175000520	S.VARICAP S.DIODE	HVM17-01TR MA77(TX) MA77(TX) MA77(TX) 1SV263-TL MA862(TX) MA862(TX) MA862(TX) MA77(TX) MA77(TX) MA862(TX) HSB88WSTR HSB8WSTR MA77(TX) MA862(TX) MA862(TX) MA862(TX) MA862(TX) MA862(TX) DAN222TL DAN222TL DAN222TL
D130 D131 D132 D151 D171 D181 D201 D201 D211 D251 D271 D281 D301 D302 D303 D304 D321 D322 D323	172000540 179000620 179000620 179000620 175000400 179000450 179000450 179000450 179000620 179000620 179000450 1750000450 1790000450 179000450 179000450 179000450 1750000520 175000520	S.VARICAP S.DIODE	HVM17-01TR MA77(TX) MA77(TX) MA77(TX) 1SV263-TL MA862(TX) MA862(TX) MA862(TX) MA77(TX) MA77(TX) MA77(TX) MA862(TX) HSB88WSTR HSB88WSTR HSB88WSTR MA77(TX) MA862(TX) MA862(TX) MA862(TX) MA862(TX) DAN222TL DAN222TL DAN222TL DAN222TL DAN222TL
D130 D131 D132 D151 D171 D181 D201 D201 D201 D251 D261 D271 D281 D302 D303 D304 D321 D302 D303 D304 D321 D322 D323 D324 D1001	172000540 179000620 179000620 179000620 175000440 179000450 179000450 179000620 179000620 179000620 179000450 175000450 179000450 179000450 1790000450 175000520 175000520 175000520	S.VARICAP S.DIODE	HVM17-01TR MA77(TX) MA77(TX) MA77(TX) MA77(TX) 1SV263-TL MA862(TX) MA862(TX) MA862(TX) MA77(TX) MA862(TX) HSB88WSTR HSB88WSTR HSB88WSTR MA77(TX) MA862(TX) MA862(TX) MA862(TX) MA862(TX) DAN222TL DAN222TL DAN222TL DAN222TL DAN222TL DAN222TL DAN222TL
D130 D131 D132 D151 D171 D181 D201 D201 D201 D251 D261 D261 D261 D271 D302 D303 D304 D302 D303 D304 D321 D322 D323 D324 D323 D324 D323	172000540 179000620 179000620 179000620 175000440 179000450 179000450 179000620 179000620 179000620 179000450 175000450 179000450 179000450 179000450 175000520 175000520 175000520 175000520	S.VARICAP S.DIODE	HVM17-01TR MA77(TX) MA77(TX) MA77(TX) 1SV263-TL MA862(TX) MA862(TX) MA862(TX) MA862(TX) MA77(TX) MA77(TX) MA862(TX) HSB88WSTR HSB88WSTR HSB88WSTR MA77(TX) MA862(TX) MA862(TX) MA862(TX) MA862(TX) DAN222TL
D130 D131 D132 D151 D171 D181 D201 D211 D251 D271 D281 D301 D302 D303 D304 D322 D323 D324 D1001 D1003 D1004 D1201 D1221	172000540 179000620 179000620 179000620 179000450 179000450 179000450 179000450 179000620 179000620 179000450 175000430 175000430 179000450 179000450 175000520 175000520 175000520 175000520 175000520 175000520 175000520 175000520 175000520 175000520	S.VARICAP S.DIODE S.VARICAP S.VARICAP	HVM17-01TR MA77(TX) MA77(TX) MA77(TX) ISV263-TL MA862(TX) MA862(TX) MA862(TX) MA862(TX) MA77(TX) MA77(TX) MA862(TX) HSB88WSTR HSB88WSTR HSB88WSTR MA77(TX) MA862(TX) MA862(TX) MA862(TX) DAN222TL
D130 D131 D132 D151 D171 D181 D182 D201 D251 D261 D271 D281 D302 D303 D304 D321 D302 D303 D304 D321 D322 D323 D324 D1001 D1003 D1004 D1201 D1221 D1241	172000540 179000620 179000620 179000620 179000450 179000450 179000450 179000450 179000620 179000620 179000450 175000450 179000450 179000450 179000450 175000520 175000520 175000520 175000520 175000520 175000520 175000520 175000520 175000520 175000520 175000520 179000540 179000540 179000540	S.VARICAP S.DIODE S.VARICAP S.VARICAP	HVM17-01TR MA77(TX) MA77(TX) MA77(TX) ISV263-TL MA862(TX) MA862(TX) MA862(TX) MA862(TX) MA77(TX) MA862(TX) HSB88WSTR HSB88WSTR HSB88WSTR MA77(TX) MA862(TX) MA862(TX) MA862(TX) MA862(TX) DAN222TL DAN22T
D130 D131 D132 D151 D171 D181 D182 D201 D251 D261 D261 D261 D271 D281 D302 D303 D304 D302 D303 D304 D321 D322 D323 D324 D323 D324 D1001 D1001 D1001 D1001 D1221 D1221 D1221	172000540 179000620 179000620 179000620 179000450 179000450 179000450 179000620 179000620 179000620 179000620 179000450 1750000450 179000450 179000450 1750000520 1750000540 1720000540	S.VARICAP S.DIODE S.VARICAP S.VARICAP S.VARICAP	HVM17-01TR MA77(TX) MA77(TX) MA77(TX) MA77(TX) ISV263-TL MA862(TX) MA862(TX) MA862(TX) MA862(TX) MA77(TX) MA77(TX) MA862(TX) HSB88WSTR HSB88WSTR MA77(TX) MA862(TX) MA862(TX) MA862(TX) MA862(TX) DAN222TL DAN227L DAN227L DAN227L DAN227L DAN227L DAN227L DAN227L DAN227L DAN227L DAN227L DAN227L DAN227L DAN227L DAN227L DAN227L DAN227L DAN227L DAN227L DAN227L DAN27L
D130 D131 D132 D151 D171 D181 D201 D211 D201 D211 D261 D271 D281 D301 D302 D303 D304 D321 D322 D323 D324 D323 D324 D321 D322 D323 D324 D321 D322 D323 D324 D321 D1001 D1001 D1201 D1201 D1201 D1201 D1201 D1201	172000540 179000620 179000620 179000620 175000440 179000450 179000450 179000620 179000620 179000620 179000620 179000450 175000450 179000450 175000520 175000520 175000520 175000520 175000520 175000520 175000520 175000520 175000520 175000520 179000540 179000540 172000390 172000390	S.VARICAP S.DIODE S.VARICAP S.VARICAP S.VARICAP	HVM17-01TR MA77(TX) MA77(TX) MA77(TX) MA77(TX) SV263-TL MA862(TX) MA862(TX) MA862(TX) MA862(TX) MA77(TX) MA862(TX) HSB88WSTR HSB88WSTR HSB88WSTR HSB88WSTR MA77(TX) MA862(TX) MA862(TX) MA862(TX) DAN222TL MA338(TX) KV1470TL KV1470TL KV1470TL
D130 D131 D132 D151 D171 D181 D201 D211 D201 D211 D201 D201 D201 D20	172000540 179000620 179000620 179000620 179000450 179000450 179000450 179000450 179000620 179000620 179000450 179000450 179000450 179000450 179000450 175000520 175000520 175000520 175000520 175000520 175000520 175000520 175000520 175000520 175000520 179000540	S.VARICAP S.DIODE S.VARICAP S.VARICAP S.VARICAP S.VARICAP	HVM17-01TR MA77(TX) MA77(TX) MA77(TX) ISV263-TL MA862(TX) MA862(TX) MA862(TX) MA862(TX) MA862(TX) MA77(TX) MA862(TX) HSB88WSTR HSB88WSTR HSB88WSTR MA77(TX) MA862(TX) MA862(TX) MA862(TX) DAN222TL MA338(TX) KV1470TL KV1470TL KV1470TL MA357(TX) HSM88AS-TR
D130 D131 D132 D151 D171 D181 D201 D201 D201 D201 D201 D201 D261 D271 D281 D302 D303 D304 D301 D302 D303 D304 D321 D322 D323 D324 D1001 D1001 D1003 D1004 D1201 D1201 D1201 D1201 D1201 D1201	172000540 179000620 179000620 179000620 175000440 179000450 179000450 179000620 179000620 179000620 179000620 179000450 175000450 179000450 175000520 175000520 175000520 175000520 175000520 175000520 175000520 175000520 175000520 175000520 179000540 179000540 172000390 172000390	S.VARICAP S.DIODE S.VARICAP S.VARICAP S.VARICAP	HVM17-01TR MA77(TX) MA77(TX) MA77(TX) MA77(TX) SV263-TL MA862(TX) MA862(TX) MA862(TX) MA862(TX) MA77(TX) MA862(TX) HSB88WSTR HSB88WSTR HSB88WSTR MA77(TX) MA862(TX) MA862(TX) MA862(TX) MA862(TX) DAN222TL DAN38(TX) KV1470TL KV1470TL KV1470TL KV1470TL

[RF UNIT]

[RF U	NIT]		
REF	ORDER		DESCRIPTION
NO.	NO.		
D1402	1790000620 1750000230		MA77(TX) 1SS315 TPH-3
D1403 D1502	1750000230		1SV237 (TE85R)
D1502	1790000620		MA77(TX)
D1504	1750000210		1SV237 (TE85R)
	1750000520		DAN222TL
D1801	1790000620		MA77(TX)
D1901	1720000590	S.VARICAP	MA357(TX)
FI231	2010001010	FILTER	69M15B (FL-120)
FI1101	2020001420		SFECA10.7MA5-D
X1901	6050005711	CRYSTAL	CR-275A (30.00000 MHz)
L1	6200003240	SCOL	NL 322522T-221J
L2	6200003240		NL 322522T-221J
L3	6200000510		MLF3216E 5R6M-T
L4	6200000500		MLF3216A 4R7M-T
L5	6200003260		NL 322522T-101J
L11	6200002960		NL 322522T-4R7J-3 NL 322522T-6R8J
L12 L13	6200003110 6200003240		NL 322522T-221J
L21	6200003240		NL 322522T-221J
L22	6200003090	S.COIL	NL 322522T-2R7J-3
L23	6200003100	S.COIL	NL 322522T-3R9J-3
L24	6200003240		NL 322522T-221J
L31 L32	6200003260 6200002990		NL 322522T-101J NL 322522T-2R2J-3
L32 L33	6200002990		NL 322522T-2R2J-3
L34	6200003320		NL 322522T-3R3J-3
L35	6200002960		NL 322522T-4R7J-3
L41	6200003260		NL 322522T-101J
L42	6200003080		NL 322522T-1R8J-3
L43	6200003060		NL 322522T-1R2J-3
L44 L45	6200003070 6200003070		NL 322522T-1R5J-3 NL 322522T-1R5J-3
L45 L51	6200003260		NL 322522T-101J
L52	6200003060		NL 322522T-1R2J-3
L53	6200003330		NL 322522T-1R0J-3
L54	6200003330		NL 322522T-1R0J-3
L55	6200003080		NL 322522T-1R8J-3
L61 L62	6200003260 6200003250		NL 322522T-101J NL 322522T-R39J-3
L63	6200002980		NL 322522T-R56J-3
L64	6200003040		NL 322522T-R68J-3
L65	6200003330		NL 322522T-1R0J-3
L71	6200001830		NL 322522T-100J
L72	6200003020 6200003250		NL 322522T-R33J-3 NL 322522T-R39J-3
L73 L74	6200003230		NL 322522T-R47J-3
L75	6200003030		NL 322522T-R47J-3
L81	6200001830		NL 322522T-100J
L82	6200003020		NL 322522T-R33J-3
L83	6200003010		NL 322522T-R27J-3
L84 L85	6200003020 6200003030		NL 322522T-R33J-3 NL 322522T-R47J-3
L85 L91	6200003030		NL 322522T-100J
L92	6200003420		NL 322522T-R15J-3
L93	6200003420	S.COIL	NL 322522T-R15J-3
L94	6200003420		NL 322522T-R15J-3
L95	6200003420		NL 322522T-R15J-3
L96 L101	6200001470 6200001830		NL 322522T-R12J-3 NL 322522T-100J
L101	6200003420		NL 322522T-R15J-3
L103	6200003020		NL 322522T-R33J-3
L104	6200001830	S.COIL	NL 322522T-100J
L112	6180002960		NL 322522T-R18J-3
L113	6180002960		NL 322522T-R18J-3
L114 L115	6180002960 6200003330		NL 322522T-R18J-3 NL 322522T-1R0J-3
L121	6200003440		ELJNC 39NK-F
L122	6200004740		NL 252018T-1R2J
L123	6150002810		LS-291
L124	6200004740		NL 252018T-1R2J
L125	6150002810		LS-291 NL 322522T-100J
L126 L127	6200001830 6200004740		NL 3225221-1003 NL 252018T-1R2J
L128	6200002150		ELJNC 56NK-F
L129	6200004740	S.COIL	NL 252018T-1R2J
	L		E _Surface mount

REF NO.	ORDER NO.		DESCRIPTION
L141	6200003240	S.COIL	NL 322522T-221J
L151	6200003240		NL 322522T-221J
L152	6200001710		NL 322522T-220J
L171	6200003240		NL 322522T-221J
L172	6200003260		NL 322522T-101J
L181	6140000640		LR-86
L182	6200002990		NL 322522T-2R2J-3
L183 L184	6140001540 6200003260		LR-169 NL 322522T-101J
L191	6200003260		NL 322522T-101J
L192	6200003260		NL 322522T-101J
L211	6200003430	S.COIL	NL 322522T-R10J
L212	6200003420		NL 322522T-R15J-3
L213	6140000930		LR-116
L214	6200003430		NL 322522T-R10J
L215	6150001770		LS-198
L216	6200001830		NL 322522T-100J
L231 L232	6150004280 6150004280	COL	LS-484B (C-14927) LS-484B (C-14927)
L232	6150004280	COL	LS-484B (C-14927)
L251	6150004280		LS-484B (C-14927)
L252	6150004280		LS-484B (C-14927)
L261	6140002810	S.COIL	LR-317
L262	6140002810	S.COIL	LR-317
L263	6200003040	S.COIL	NL 322522T-R68J-3
L271	6200003050		NL 322522T-R82J-3
L272	6150000991		LS-424
L285	6180002970		NL 322522T-068J
L286	6180002980 6140003210		NL 322522T-056J
L289 L290	6140003210	-	LR-358 LR-358
L301	6200003000		NL 322522T-R22J-3
L302	6200003020		NL 322522T-R33J-3
L303	6200001830		NL 322522T-100J
L304	6200001760		ELJNC 22NK-F
L305	6200002580	S.COIL	NL 252018T-033J
L306	6200001630		ELJNC R10K-F
L307	6200002640		NL 252018T-R15J
L401	6200003260		NL 322522T-101J
L1051	6200001830	S.COIL	NL 322522T-100J
L1101	6200001830		NL 322522T-100J LW-25
L1201 L1202	6170000230 6190001340		E523GN-4210244
L1202	6170000230		LW-25
L1204	6200005010		NL 252018T-100J
L1221	6170000230		LW-25
L1222	6190001340	COIL	E523GN-4210244
L1223	6170000230		LW-25
L1224	6200005010		NL 252018T-100J
L1241	6170000230		LW-25
L1242	6190001330		E523GN-3130153
L1243	6170000230		LW-25
L1244 L1261	6200005010 6170000230	S.COIL COIL	NL 252018T-100J LW-25
L1261	6190001330	COIL	E523GN-3130153
L1263	6170000230		LW-25
L1264	6200005010		NL 252018T-100J
L1281	6200001830		NL 322522T-100J
L1291	6200004590	S.COIL	MLF1608D R18K-T
L1301	6130001850		LB-185
L1302	6200001830		NL 322522T-100J
L1401	6200002960	S.COIL	NL 322522T-4R7J-3
L1402	6140002810		LR-317
L1403 L1406	6200003040 6200003040		NL 322522T-R68J-3 NL 322522T-R68J-3
L1406	6200003040	S.COIL S.COIL	NL 3225221-R08J-3 NL 322522T-101J
L1408	6200003200		ELJNC 39NK-F
L1412	6200004590		MLF1608D R18K-T
L1521	6200002150		ELJNC 56NK-F
L1522	6200001940		ELJNC 27NK-F
L1523	6200001760	S.COIL	ELJNC 22NK-F
a amount of	6200003440	S.COIL	ELJNC 39NK-F
L1530	1 0000001000	S.COIL	ELJNC R10K-F
L1561	6200001630		ELJNC R10K-F
L1561 L1562	6200001630		
L1561 L1562 L1563	6200001630 6200001630	S.COIL	ELJNC R10K-F
L1561 L1562 L1563 L1581	6200001630 6200001630 6200002150	S.COIL S.COIL	ELJNC 56NK-F
L1561 L1562 L1563 L1581 L1582	6200001630 6200001630 6200002150 6200002160	S.COIL S.COIL S.COIL	ELJNC 56NK-F ELJNC 82NK-F
L1561 L1562 L1563 L1581 L1582 L1582	6200001630 6200001630 6200002150 6200002160 6200002160	S.COIL S.COIL S.COIL S.COIL	ELJNC 56NK-F ELJNC 82NK-F ELJNC 82NK-F
L1561 L1562 L1563 L1581 L1582 L1583 L1601	6200001630 6200001630 6200002150 6200002160 6200002160 6200001830	S.COIL S.COIL S.COIL S.COIL S.COIL	ELJNC 56NK-F ELJNC 82NK-F ELJNC 82NK-F NL 322522T-100J
L1561 L1562 L1563 L1581 L1582 L1583	6200001630 6200001630 6200002150 6200002160 6200002160	S.COIL S.COIL S.COIL S.COIL S.COIL S.COIL	ELJNC 56NK-F ELJNC 82NK-F ELJNC 82NK-F

[RF UNIT]

[RF U	NII		
REF NO.	ORDER NO.		DESCRIPTION
L1701	6200001830	S.COIL	NL 322522T-100J
L1702	6200001830	S.COIL	NL 322522T-100J
L1703	6200003140	S.COIL	NL 322522T-150J
L1801	6200003020	S.COIL	NL 322522T-R33J-3
L1802	6200001770	S.COIL	ELJNC 47NK-F
L1804	6140002220		LR-270
L1805 L1806	6200003260 6200004770	S.COIL S.COIL	NL 322522T-101J ELJNC R56J-F
L1901	6130001100	COIL	LB-146
L1902	6150004520	S.COIL	LS-508
L1903	6150004830	S.COIL	LS-509
L1904	6150004830		LS-509
L1905	6200001830		NL 322522T-100J
L1908	6200003590	S.COIL	EXCCL3225U1
R1	7030003390	S.RESISTOR	ERJ3GEYJ 391 V (390 Ω)
R2	7030003290		ERJ3GEYJ 560 V (56 Ω)
R3	7030003200	S.RESISTOR	ERJ3GEYJ 100 V (10 Ω)
R4	7030006260		ERJ12YJ471H (470 Ω)
R5	7030003520	S.RESISTOR	ERJ3GEYJ 472 V (4.7 kΩ)
R6 R11	7030006260	-	ERJ12YJ471H (470 Ω) ERJ3GEYJ 101 V (100 Ω)
R12	7030003310	S.RESISTOR	ERJ3GEYJ 820 V (82 Ω)
R13	7030003320		ERJ3GEYJ 101 V (100 Ω)
R14	7030003320		ERJ3GEYJ 101 V (100 Ω)
R21	7030003320		ERJ3GEYJ 101 V (100 Ω)
R31 R41	7030003320		ERJ3GEYJ 101 V (100 Ω) ERJ3GEYJ 101 V (100 Ω)
R51	7030003320		ERJ3GEYJ 101 V (100 Ω)
R61	7030003320		ERJ3GEYJ 101 V (100 Ω)
R71	7030003320		ERJ3GEYJ 101 V (100 Ω)
R81	7030003320		ERJ3GEYJ 101 V (100 Ω)
R91 R101	7030003320		ERJ3GEYJ 101 V (100 Ω) ERJ3GEYJ 101 V (100 Ω)
R111	7030003320		ERJ3GEYJ 101 V (100 Ω)
R112	7030003220		ERJ3GEYJ 150 V (15 Ω)
R113	7030005390		RR0816P-102-D (1 kΩ)
R121	7030006260		ERJ12YJ471H (470 Ω) ERJ3GEYJ 331 V (330 Ω)
R122 R123	7030003380	S.RESISTOR S.RESISTOR	ERJ3GEYJ 470 V (47 Ω)
R124	7030006260		ERJ12YJ471H (470 Ω)
R125	7030003680		ERJ3GEYJ 104 V (100 kΩ)
R126	7030003680		ERJ3GEYJ 104 V (100 kΩ)
R127 R128	7030003560		ERJ3GEYJ 103 V (10 kΩ) ERJ3GEYJ 104 V (100 kΩ)
R129	7030003670		ERJ3GEYJ 823 V (82 kΩ)
R130	7030003680		ERJ3GEYJ 104 V (100 kΩ)
R131		S.RESISTOR	ERJ3GEYJ 101 V (100 Ω)
R132 R133	7030003280	S.RESISTOR S.RESISTOR	ERJ3GEYJ 470 V (47 Ω) ERJ3GEYJ 104 V (100 kΩ)
R134	7030003680	S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ)
R135	7030003560		ERJ3GEYJ 103 V (10 kΩ)
R136	7030003680		ERJ3GEYJ 104 V (100 kΩ)
R137	7030003400		ERJ3GEYJ 471 V (470 Ω) RR0816P-102-D (1 kΩ)
R138 R139	7030005390		ERJ3GEYJ 104 V (100 kΩ)
B140	7030003680		ERJ3GEYJ 104 V (100 kΩ)
R141	7030006260		ERJ12YJ471H (470 Ω)
R142	7030005390	S.RESISTOR S.RESISTOR	RR0816P-102-D (1 kΩ) ERJ12YJ101H (100 Ω)
R143 R151	7030006070		RR0816P-102-D (1 kΩ)
R152	7030003360		ERJ3GEYJ 221 V (220 Ω)
R153	7030004040	S.RESISTOR	ERJ3GEYJ 4R7 V (4.7 Ω)
R154	7030003370		ERJ3GEYJ 271 V (270 Ω)
R155 R156	7030004040		ERJ3GEYJ 4R7 V (4.7 Ω) ERJ3GEYJ 331 V (330 Ω)
R157	7030003200		ERJ3GEYJ 100 V (10 Ω)
R158	7030003320	S.RESISTOR	ERJ3GEYJ 101 V (100 Ω)
R159	7030003400	S.RESISTOR	ERJ3GEYJ 471 V (470 Ω)
R160 R161	7030003200		ERJ3GEYJ 100 V (10 Ω) ERJ3GEYJ 471 V (470 Ω)
R161	7030003400		ERJ12YJ471H (470 Ω)
R172	7030003320		ERJ3GEYJ 101 V (100 Ω)
R173	7030003320		ERJ3GEYJ 101 V (100 Ω)
R181	7030003320		ERJ3GEYJ 101 V (100 Ω)
R182 R183	7030003280		ERJ3GEYJ 470 V (47 Ω) ERJ3GEYJ 470 V (47 Ω)
R184	7030003320		ERJ3GEYJ 101 V (100 Ω)
R185	7030003320		ERJ3GEYJ 101 V (100 Ω)
R186	7030003320	S.RESISTOR	ERJ3GEYJ 101 V (100 Ω)
R191	7030003320	S.RESISTOR	ERJ3GEYJ 101 V (100 Ω)

Kr V	NII]				ILLL O	tati 1		
REF NO.	ORDER NO.		DESCRIPTION		REF NO.	ORDER NO.		DESCRIPTION
R192	7030003420	S.RESISTOR	ERJ3GEYJ 681 V (680 Ω)		R352		S.RESISTOR	ERJ3GEYJ 100 V
R193	1	S.RESISTOR	ERJ3GEYJ 271 V (270 Ω)		R353	7030003200	S.RESISTOR	ERJ3GEYJ 100 V
R194	7030003230	S.RESISTOR	ERJ3GEYJ 180 V (18 Ω)		R354	7030003200	S.RESISTOR	ERJ3GEYJ 100 V
R195	7030003370	S.RESISTOR	ERJ3GEYJ 271 V (270 Ω)		R355		S.RESISTOR	ERJ3GEYJ 100 V
R196		S.RESISTOR	ERJ3GEYJ 101 V (100 Ω)		R356		S.RESISTOR	ERJ3GEYJ 100 V
R201		S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)		R357		S.RESISTOR	ERJ3GEYJ 100 V
3202	1	S.RESISTOR	RR0816P-202-D (2 kΩ)		R358		S.RESISTOR	ERJ3GEYJ 100 V
3211		S.RESISTOR	ERJ12YJ471H (470 Ω)		R359		S.RESISTOR	ERJ3GEYJ 103 V
1212		S.RESISTOR	ERJ3GEYJ 561 V (560 Ω)		R1000	1	S.RESISTOR	RR0816P-102-D (RR0816P-102-D (
1213		S.RESISTOR	ERJ3GEYJ 561 V (560 Ω)		R1002 R1003		S.RESISTOR S.RESISTOR	RR0816P-102-D (
1214		S.RESISTOR	ERJ3GEYJ 471 V (470 Ω) ERJ3GEYJ 470 V (47 Ω)		R1003		S.RESISTOR	RR0816P-102-D (
215		S.RESISTOR S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)		R1005		S.RESISTOR	RR0816P-102-D (
1216 1217		S.RESISTOR	ERJ3GEYJ 470 V (47 Ω)		R1006		S.RESISTOR	RR0816P-102-D (
R218		S.TRIMMER	RV-148		R1007		S.RESISTOR	RR0816P-102-D (
R231		S.RESISTOR	ERJ3GEYJ 820 V (82 Ω)		R1008	7030005390	S.RESISTOR	RR0816P-102-D (
R241		S.RESISTOR	ERJ3GEYJ 180 V (18 Ω)		R1009	7030005390	S.RESISTOR	RR0816P-102-D (
R242		S.RESISTOR	ERJ3GEYJ 470 V (47 Ω)		R1010		S.RESISTOR	RR0816P-102-D (
R243	7030003760	S.RESISTOR	ERJ3GEYJ 474 V (470 kΩ)		R1011		S.RESISTOR	ERJ3GEYJ 473 V
R244	7030005400	S.RESISTOR	RR0816P-202-D (2 kΩ)		R1012		S.RESISTOR	ERJ3GEYJ 473 V
R245		S.RESISTOR	ERJ3GEYJ 223 V (22 kΩ)		R1013		S.RESISTOR	ERJ3GEYJ 473 V
R246	1	S.RESISTOR	ERJ3GEYJ 151 V (150 Ω)		R1014		S.RESISTOR	ERJ3GEYJ 473 V
R247		S.RESISTOR	RR0816P-202-D (2 kΩ)		R1015		S.RESISTOR S.RESISTOR	ERJ3GEYJ 473 V ERJ3GEYJ 473 V
R248	1	S.RESISTOR	ERJ3GEYJ 221 V (220 Ω)		R1016	7030003640	S.RESISTOR	ERJ3GEYJ 473 V
1249		S.RESISTOR	RR0816P-202-D (2 kΩ)		R1017 R1018		S.RESISTOR	ERJ3GEYJ 473 V
R250		S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ) RR0816P-202-D (2 kΩ)		R1018	7030003640		ERJ3GEYJ 473 V
7251 7261		S.RESISTOR	ERJ3GEYJ 271 V (270 Ω)		R1020	1	S.RESISTOR	ERJ3GEYJ 473 V
1261		S.RESISTOR	ERJ3GEYJ 180 V (18 Ω)		R1021	7030003520	S.RESISTOR	ERJ3GEYJ 472 V
R263		S.RESISTOR	ERJ3GEYJ 271 V (270 Ω)		R1022		S.RESISTOR	ERJ3GEYJ 473 V
R271		S.RESISTOR	ERJ3GEYJ 472 V (4.7 kΩ)		R1023	7030005400	S.RESISTOR	RR0816P-202-D (
R272		S.RESISTOR	ERJ3GEYJ 332 V (3.3 kΩ)		R1024	7030003600	S.RESISTOR	ERJ3GEYJ 223 V
R273		S.RESISTOR	ERJ3GEYJ 151 V (150 Ω)		R1025	7030005390	S.RESISTOR	RR0816P-102-D (
R274		S.RESISTOR	ERJ3GEYJ 223 V (22 kΩ)		R1026	7030005390	S.RESISTOR	RR0816P-102-D (
R275	7030003320	S.RESISTOR	ERJ3GEYJ 101 V (100 Ω)		R1027		S.RESISTOR	RR0816P-102-D
R289	7030005390	S.RESISTOR	RR0816P-102-D (1 kΩ)		R1031	7030005390		RR0816P-102-D
R291		S.RESISTOR	ERJ3GEYJ 471 V (470 Ω)		R1032	7310003820		EVN-D2AA03 B14
R301		S.RESISTOR	ERJ3GEYJ 820 V (82 Ω)		R1033		S.RESISTOR	RR0816P-102-D (
R302	7030003420		ERJ3GEYJ 681 V (680 Ω)		R1051	7030005390		RR0816P-102-D (ERJ3GEYJ 122 V
R303	7030003520		ERJ3GEYJ 472 V (4.7 kΩ)		R1052		S.RESISTOR	ERJ3GEYJ 101 V
R304	7030003200		ERJ3GEYJ 100 V (10 Ω)		R1071 R1072		S.RESISTOR	ERJ3GEYJ 103 V
R305	7030003280		ERJ3GEYJ 470 V (47 Ω) ERJ3GEYJ 471 V (470 Ω)		R1073		S.RESISTOR	ERJ3GEYJ 474 V
R306 R307	7030003400		ERJ3GEYJ 471 V (470 Ω)		R1074	7030003760		ERJ3GEYJ 474 V
R308	7030003280		ERJ3GEYJ 470 V (47 Ω)		R1081		S.RESISTOR	ERJ3GEYJ 101 V
R309	7030005390		RR0816P-102-D (1 kΩ)	1	R1082	7030005400	S.RESISTOR	RR0816P-202-D
R310	7030005390	S.RESISTOR	RR0816P-102-D (1 kΩ)		R1101		S.RESISTOR	RR0816P-202-D
R311	7030006260	S.RESISTOR	ERJ12YJ471H (470 Ω)		R1102		S.RESISTOR	RR0816P-202-D
R312	7030006260	S.RESISTOR	ERJ12YJ471H (470 Ω)		R1103		S.RESISTOR	RR0816P-102-D
R313		S.RESISTOR	RR0816P-202-D (2 kΩ)		R1104		S.RESISTOR	RR0816P-202-D
R314		S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ)		R1105		S.RESISTOR	RR0816P-102-D
R321		S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)		R1106 R1107		S.RESISTOR S.RESISTOR	RR0816P-202-D RR0816P-102-D
R322		S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ) ERJ3GEYJ 103 V (10 kΩ)		R1107		S.RESISTOR	RR0816P-202-D
R323		S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)		R1108		S.RESISTOR	RR0816P-102-D
R324	7030003560	S.RESISTOR	ERJ3GEYJ 4R7 V (4.7 Ω)		R1110		S.RESISTOR	RR0816P-202-D
R325 R326		S.RESISTOR	ERJ3GEYJ 4R7 V (4.7 Ω)		R1111		S.RESISTOR	RR0816P-102-D
R327		S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)		R1112		S.RESISTOR	RR0816P-202-D
R328		S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)		R1113	7030005390	S.RESISTOR	RR0816P-102-D
R329		S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)		R1114	7030005400	S.RESISTOR	RR0816P-202-D
R330	7030003640	S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)		R1115		S.RESISTOR	RR0816P-102-B
R331	7030003640	S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)		R1116		S.RESISTOR	RR0816P-202-B
R332	7030003640	S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)	2	R1117		S.RESISTOR	RR0816P-102-B
R333		S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)		R1118		S.RESISTOR	RR0816P-202-B
R334		S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)		R1119		S.RESISTOR	RR0816P-102-B
R335		S.RESISTOR	ERJ3GEYJ 100 V (10 Ω)		R1120		S.RESISTOR	RR0816P-202-B
R336		S.RESISTOR	ERJ3GEYJ 100 V (10 Ω)		R1121		S.RESISTOR	RR0816P-102-B
R337	7030003200		ERJ3GEYJ 100 V (10 Ω)		R1122 R1123		S.RESISTOR	RR0816P-202-B RR0816P-102-B
R338		S.RESISTOR	ERJ3GEYJ 100 V (10 Ω)		R1123		S.RESISTOR	RR0816P-202-B
R339		S.RESISTOR	ERJ3GEYJ 100 V (10 Ω) ERJ3GEYJ 100 V (10 Ω)		R1124		S.RESISTOR	ERJ3GEYJ 471 \
R340 R341	1	S.RESISTOR	ERJ3GEYJ 100 V (10 Ω)		R1125		S.RESISTOR	ERJ3GEYJ 101 V
R341 R342	7030003200		ERJ3GEYJ 100 V (10 Ω)		R1128		S.RESISTOR	ERJ3GEYJ 473 \
R342		S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)		R1129		S.RESISTOR	ERJ3GEYJ 221 V
R344	7030003640		ERJ3GEYJ 473 V (47 kΩ)		R1130	1	S.RESISTOR	ERJ3GEYJ 470 V
R345		S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)		R1132		S.RESISTOR	ERJ3GEYJ 473 V
R346	7030003640		ERJ3GEYJ 473 V (47 kΩ)		R1133		S.RESISTOR	ERJ3GEYJ 221 \
R347	7030003640		ERJ3GEYJ 473 V (47 kΩ)		R1134		S.RESISTOR	ERJ3GEYJ 470 \
	7030003640		ERJ3GEYJ 473 V (47 kΩ)		R1135		RESISTOR	ELR20J 220 Ω
7348			ERJ3GEYJ 473 V (47 kΩ)		R1136	7030005390	S.RESISTOR	RR0816P-102-D
R349	7030003640						O DESIGNES	DD00/00 /00 -
R348 R349 R350 R351	7030003640 7030003640 7030003200	S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ) ERJ3GEYJ 473 V (47 kΩ) ERJ3GEYJ 100 V (10 Ω)		R1137 R1138	4	S.RESISTOR RESISTOR	RR0816P-102-D ELR20J 15 Ω

[RF UNIT]

F	ORDER		DESCRIPTION
). \	NO.		ED 120 EV 1 100 V (10 0)
2	7030003200 7030003200	S.RESISTOR S.RESISTOR	ERJ3GEYJ 100 V (10 Ω) ERJ3GEYJ 100 V (10 Ω)
4	7030003200	S.RESISTOR	ERJ3GEYJ 100 V (10 Ω)
5	7030003200	S.RESISTOR	ERJ3GEYJ 100 V (10 Ω)
3	7030003200	S.RESISTOR	ERJ3GEYJ 100 V (10 Ω)
7	7030003200	S.RESISTOR	ERJ3GEYJ 100 V (10 Ω)
3	7030003200	S.RESISTOR	ERJ3GEYJ 100 V (10 Ω)
•	7030003560	S.RESISTOR S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ) RR0816P-102-D (1 kΩ)
00 02	7030005390 7030005390	S.RESISTOR	RR0816P-102-D (1 kΩ)
53	7030005390	S.RESISTOR	RR0816P-102-D (1 kΩ)
54	7030005390	S.RESISTOR	RR0816P-102-D (1 kΩ)
)5	7030005390	S.RESISTOR	RR0816P-102-D (1 kΩ)
6	7030005390	S.RESISTOR	RR0816P-102-D (1 kΩ)
07	7030005390	S.RESISTOR	RR0816P-102-D (1 kΩ) RR0816P-102-D (1 kΩ)
)8)9	7030005390 7030005390	S.RESISTOR S.RESISTOR	RR0816P-102-D (1 $k\Omega$)
10	7030005390	S.RESISTOR	RR0816P-102-D (1 kΩ)
11	7030003640	S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)
12	7030003640	S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)
13	7030003640	S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)
14	7030003640	S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)
15	7030003640	S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ) ERJ3GEYJ 473 V (47 kΩ)
16 17	7030003640 7030003640	S.RESISTOR S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ) ERJ3GEYJ 473 V (47 kΩ)
18	7030003640	S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)
19	7030003640	S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)
20	7030003640	S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)
21	7030003520	S.RESISTOR	ERJ3GEYJ 472 V (4.7 kΩ)
22	7030003640	S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)
23	7030005400	S.RESISTOR	RR0816P-202-D (2 kΩ)
24 25	7030003600	S.RESISTOR S.RESISTOR	ERJ3ĜEYJ 223 V (22 kΩ) RR0816P-102-D (1 kΩ)
25 26	7030005390	S.RESISTOR	RR0816P-102-D (1 kΩ)
27	7030005390	S.RESISTOR	RR0816P-102-D (1 kΩ)
31	7030005390	S.RESISTOR	RR0816P-102-D (1 kΩ)
32	7310003820	TRIMMER	EVN-D2AA03 B14
33	7030005390	S.RESISTOR	RR0816P-102-D (1 kΩ)
51	7030005390	S.RESISTOR	RR0816P-102-D (1 kΩ)
52	7030003450	S.RESISTOR	ERJ3GEYJ 122 V (1.2 kΩ) ERJ3GEYJ 101 V (100 Ω)
71 72	7030003320	S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)
73	7030003760	S.RESISTOR	ERJ3GEYJ 474 V (470 kΩ)
74	7030003760	S.RESISTOR	ERJ3GEYJ 474 V (470 kΩ)
81	7030003320		ERJ3GEYJ 101 V (100 Ω)
82	7030005400		RR0816P-202-D (2 kΩ)
01	7030005400		RR0816P-202-D (2 kΩ) RR0816P-202-D (2 kΩ)
02 03	7030005400		RR0816P-102-D (1 kΩ)
04	7030005400		RR0816P-202-D (2 kΩ)
05	7030005390		RR0816P-102-D (1 kΩ)
06	7030005400		RR0816P-202-D (2 kΩ)
07	7030005390		RR0816P-102-D (1 kΩ)
08	7030005400	1	RR0816P-202-D (2 kΩ) RR0816P-102-D (1 kΩ)
09 10	7030005390	1	RR0816P-202-D (2 kΩ)
11	7030005390		RR0816P-102-D (1 kΩ)
12	7030005400		RR0816P-202-D (2 kΩ)
13	7030005390		RR0816P-102-D (1 kΩ)
14	7030005400		RR0816P-202-D (2 kΩ)
15	7030005380		RR0816P-102-B (1 kΩ) RR0816P-202-B (2 kΩ)
16 17	7030005370		RR0816P-202-Β (2 kΩ) RR0816P-102-Β (1 kΩ)
17	7030005380		RR0816P-202-B (2 kΩ)
19	7030005380	1	RR0816P-102-B (1 kΩ)
20	7030005370		RR0816P-202-B (2 kΩ)
21	7030005380		RR0816P-102-B (1 kΩ)
22	7030005370		RR0816P-202-B (2 kΩ)
23	7030005380		RR0816P-102-B (1 kΩ)
24	7030005370		RR0816P-202-Β (2 kΩ) ERJ3GEYJ 471 V (470 Ω)
25 27	7030003400		ERJ3GEYJ 101 V (100 Ω)
28	7030003640		ERJ3GEYJ 473 V (47 kΩ)
29	7030003360		ERJ3GEYJ 221 V (220 Ω)
30	7030003280		ERJ3GEYJ 470 V (47 Ω)
32	7030003640		ERJ3GEYJ 473 V (47 kΩ)
33	7030003360		ERJ3GEYJ 221 V (220 Ω)
34 35	7030003280		ERJ3GEYJ 470 V (47 Ω) ELR20J 220 Ω
35 36	7010003320		RR0816P-102-D (1 kΩ)
37	7030005390		RR0816P-102-D (1 kΩ)
38	7010003180	1	ELR20J 15 Ω

REF NO.	ORDER NO.		DESCRIPTION
R1139	7030003640	S.RESISTOR	EB 120 EV 1 472 V (47 k0)
R1140	7030003040	S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ) ERJ3GEYJ 271 V (270 Ω)
R1142	7030005390	S.RESISTOR	RR0816P-102-D (1 kΩ)
R1144	7010003810	RESISTOR	ELR20J 2.2M Ω `
R1147	7030003360	S.RESISTOR	ERJ3GEYJ 221 V (220 Ω)
R1148	7030005390	S.RESISTOR	RR0816P-102-D (1 kΩ)
R1149 R1150	7030005390	S.RESISTOR S.RESISTOR	RR0816P-102-D (1 kΩ) RR0816P-102-D (1 kΩ)
R1151	7030005390	S.RESISTOR	RR0816P-102-D (1 kΩ)
R1152	7030005390	S.RESISTOR	RR0816P-102-D (1 kΩ)
R1153	7030005390	S.RESISTOR	RR0816P-102-D (1 kΩ)
R1154 R1155	7030005390 7030005390	S.RESISTOR S.RESISTOR	RR0816P-102-D (1 kΩ) RR0816P-102-D (1 kΩ)
R1202	7030003390	S.RESISTOR	ERJ3GEYJ 470 V (47 Ω)
R1203	7030003380	S.RESISTOR	ERJ3GEYJ 331 V (330 Ω)
R1204	7030003560	S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)
R1222	7030003280	S.RESISTOR	ERJ3GEYJ 470 V (47 Ω)
R1223 R1224	7030003380 7030003560	S.RESISTOR S.RESISTOR	ERJ3GEYJ 331 V (330 Ω) ERJ3GEYJ 103 V (10 kΩ)
R1242	7030003280	S.RESISTOR	ERJ3GEYJ 470 V (47 Ω)
R1243	7030003380	S.RESISTOR	ERJ3GEYJ 331 V (330 Ω)
R1244	7030003560	S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)
R1262 R1263	7030003280 7030003380	S.RESISTOR S.RESISTOR	ERJ3GEYJ 470 V (47 Ω) ERJ3GEYJ 331 V (330 Ω)
R1264	7030003560	S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)
R1281	7030003280	S.RESISTOR	ERJ3GEYJ 470 V (47 Ω)
R1282	7030003470	S.RESISTOR	ERJ3GEYJ 182 V (1.8 kΩ)
R1283 R1284	7030005400 7030005390	S.RESISTOR S.RESISTOR	RR0816P-202-D (2 kΩ)
R1204	7030003560	S.RESISTOR	RR0816P-102-D (1 kΩ) ERJ3GEYJ 103 V (10 kΩ)
R1302	7030003680	S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ)
R1303	7030003320	S.RESISTOR	ERJ3GEYJ 101 V (100 Ω)
R1304	7030003340	S.RESISTOR	ERJ3GEYJ 151 V (150 Ω) ERJ3GEYJ 104 V (100 kΩ)
R1305 R1306	7030003680 7030003340	S.RESISTOR S.RESISTOR	ERJ3GEYJ 151 V (150 Ω)
R1307	7030003640	S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)
R1308	7030003320	S.RESISTOR	ERJ3GEYJ 101 V (100 Ω)
R1309	7030003360	S.RESISTOR	ERJ3GEYJ 221 V (220 Ω)
R1310 R1311	7030003220 7030003220	S.RESISTOR S.RESISTOR	ERJ3GEYJ 150 V (15 Ω) ERJ3GEYJ 150 V (15 Ω)
R1312	7030003220	S.RESISTOR	ERJ3GEYJ 150 V (15 Ω)
R1402	7030003340	S.RESISTOR	ERJ3GEYJ 151 V (150 Ω)
R1403	7030003340	S.RESISTOR	ERJ3GEYJ 151 V (150 Ω)
R1404 R1405	7030003450 7030003500	S.RESISTOR S.RESISTOR	ERJ3GEYJ 122 V (1.2 kΩ) ERJ3GEYJ 332 V (3.3 kΩ)
R1406	7030003280	S.RESISTOR	ERJ3GEYJ 470 V (47 Ω)
R1407	7030003280	S.RESISTOR	ERJ3GEYJ 470 V (47 Ω)
R1416	7030005390	S.RESISTOR	RR0816P-102-D (1 kΩ)
R1417 R1418	7030003370 7030003230	S.RESISTOR S.RESISTOR	ERJ3GEYJ 271 V (270 Ω) ERJ3GEYJ 180 V (18 Ω)
R1419	7030003370	S.RESISTOR	ERJ3GEYJ 271 V (270 Ω)
R1421	7030003370	S.RESISTOR	ERJ3GEYJ 271 V (270 Ω)
R1422	7030003230	S.RESISTOR	ERJ3GEYJ 180 V (18 Ω)
R1423 R1502	7030003370 7030005390	S.RESISTOR S.RESISTOR	ERJ3GEYJ 271 V (270 Ω) RR0816P-102-D (1 kΩ)
R1506	7030005390	S.RESISTOR	RR0816P-102-D (1 kΩ)
R1521	7030003640	S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)
R1524	7030005390	S.RESISTOR	RR0816P-102-D (1 kΩ)
R1561 R1562	7030003640 7030005390	S.RESISTOR S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ) RR0816P-102-D (1 kΩ)
R1581	7030003640	S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)
R1582	7030005390	S.RESISTOR	RR0816P-102-D (1 kΩ)
R1601	7030005400	S.RESISTOR	RR0816P-202-D (2 kΩ)
R1602 R1603	7030005390 7030005400	S.RESISTOR S.RESISTOR	RR0816P-102-D (1 kΩ) RR0816P-202-D (2 kΩ)
R1604	7030005390	S.RESISTOR	RR0816P-102-D (1 kΩ)
R1605	7030005400	S.RESISTOR	RR0816P-202-D (2 kΩ)
R1606	7030005390	S.RESISTOR	RR0816P-102-D (1 kΩ)
R1607 R1608	7030005400 7030005390	S.RESISTOR S.RESISTOR	RR0816P-202-D (2 kΩ)
R1609	7030005390	S.RESISTOR	RR0816P-102-D (1 kΩ) RR0816P-202-B (2 kΩ)
R1610	7030005380	S.RESISTOR	RR0816P-102-B (1 kΩ)
R1611	7030005370	S.RESISTOR	RR0816P-202-B (2 kΩ)
R1612 R1613	7030005380 7030005370	S.RESISTOR S.RESISTOR	RR0816P-102-B (1 kΩ) RR0816P-202-B (2 kΩ)
R1613	7030005370	S.RESISTOR	RR0816P-202-Β (2 kΩ) RR0816P-102-Β (1 kΩ)
R1615	7030005370	S.RESISTOR	RR0816P-202-B (2 kΩ)
R1616	7030005380	S.RESISTOR	RR0816P-102-Β (1 kΩ)
R1617 R1618	7030005370 7030005380	S.RESISTOR S.RESISTOR	RR0816P-202-B (2 kΩ) RR0816P-102-B (1 kΩ)
R1619	7030005380	S.RESISTOR	RR0816P-102-B (1 kΩ) RR0816P-202-D (2 kΩ)
R1620	7030005400	S.RESISTOR	RR0816P-202-D (2 kΩ)

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REF	ORDER		DEAADIDTIAN
NO.	NO.		DESCRIPTION
R1621	7030005390	S.RESISTOR	RR0816P-102-D (1 kΩ)
R1622 R1623	7030005390	S.RESISTOR S.RESISTOR	RR0816P-102-D (1 kΩ) RR0816P-102-D (1 kΩ)
R1624	7030005390	S.RESISTOR	RR0816P-102-D (1 kΩ)
R1625	7030005390	S.RESISTOR	RR0816P-102-D (1 kΩ)
R1626	7030003370	S.RESISTOR	ERJ3GEYJ 271 V (270 Ω)
R1627 R1630	7030003640	S.RESISTOR S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ) RR0816P-202-D (2 kΩ)
R1632	7030003360	S.RESISTOR	ERJ3GEYJ 221 V (220 Ω)
R1701	7030005400	S.RESISTOR	RR0816P-202-D (2 kΩ)
R1702 R1703	7030005390 7030005400	S.RESISTOR S.RESISTOR	RR0816P-102-D (1 kΩ) RR0816P-202-D (2 kΩ)
R1704	7030005390	S.RESISTOR	RR0816P-102-D (1 kΩ)
R1705	7030005400	S.RESISTOR	RR0816P-202-D (2 kΩ)
R1706	7030005390	S.RESISTOR	RR0816P-102-D (1 kΩ)
R1707 R1708	7030005400 7030005390	S.RESISTOR S.RESISTOR	RR0816P-202-D (2 kΩ) RR0816P-102-D (1 kΩ)
R1709	7030005370	S.RESISTOR	RR0816P-202-B (2 kΩ)
R1710	7030005380	S.RESISTOR	RR0816P-102-B (1 kΩ)
R1711 R1712	7030005370 7030005380	S.RESISTOR S.RESISTOR	RR0816P-202-B (2 kΩ) RR0816P-102-B (1 kΩ)
R1713	7030005370	S.RESISTOR	RR0816P-202-B (2 kΩ)
R1714	7030005380	S.RESISTOR	RR0816P-102-B (1 kΩ)
R1715	7030005370	S.RESISTOR	RR0816P-202-B (2 kΩ)
R1716 R1717	7030005380	S.RESISTOR S.RESISTOR	RR0816P-102-B (1 kΩ) RR0816P-202-B (2 kΩ)
R1718	7030005380	S.RESISTOR	RR0816P-102-B (1 kΩ)
R1719	7030005370	S.RESISTOR	RR0816P-202-B (2 kΩ)
R1720 R1721	7030005370	S.RESISTOR S.RESISTOR	RR0816P-202-B (2 kΩ) BR0816P-102-D (1 kΩ)
R1721	7030005390	S.RESISTOR	RR0816P-102-D (1 kΩ) RR0816P-102-D (1 kΩ)
R1723	7030005390	S.RESISTOR	RR0816P-102-D (1 kΩ)
R1724	7030005390	S.RESISTOR	RR0816P-102-D (1 kΩ)
R1725 R1726	7030005390 7030003370	S.RESISTOR S.RESISTOR	RR0816P-102-D (1 kΩ) ERJ3GEYJ 271 V (270 Ω)
R1727	7030003640	S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)
R1728	7030005400	S.RESISTOR	RR0816P-202-D (2 kΩ)
R1731	7030005390	S.RESISTOR	RR0816P-102-D (1 kΩ)
R1733 R1802	7030003360	S.RESISTOR S.RESISTOR	ERJ3GEYJ 221 V (220 Ω) ERJ3GEYJ 103 V (10 kΩ)
R1803	7030003400	S.RESISTOR	ERJ3GEYJ 471 V (470 Ω)
R1805	7030007490	S.RESISTOR	MCR03EZHJ 10 M Ω (106)
R1806 R1808	7030005390	S.RESISTOR S.RESISTOR	RR0816P-102-D (1 kΩ) ERJ3GEYJ 471 V (470 Ω)
R1809	7030003200	S.RESISTOR	ERJ3GEYJ 100 V (10 Ω)
R1810	7030003400	S.RESISTOR	ERJ3GEYJ 471 V (470 Ω)
R1817	7010003270	RESISTOR	ELR20J 82 Ω
R1818 R1820	7010003410	RESISTOR S.RESISTOR	ELR20J 1.2 kΩ RR0816P-102-D (1 kΩ)
R1821	7030005390	S.RESISTOR	RR0816P-102-D (1 kΩ)
R1822	7030005390	S.RESISTOR	RR0816P-102-D (1 kΩ)
R1823 R1824	7030005390	S.RESISTOR S.RESISTOR	RR0816P-102-D (1 kΩ) ERJ3GEYJ 100 V (10 Ω)
R1904	7030003640	S.RESISTOR	ERJ3GEYJ 473 V (47 kΩ)
R1905	7030003320	S.RESISTOR	ERJ3GEYJ 101 V (100 Ω)
R1906	7030003580	S.RESISTOR	ERJ3GEYJ 153 V (15 kΩ)
R1907 R1908	7030003520 7030003400	S.RESISTOR S.RESISTOR	ERJ3GEYJ 472 V (4.7 kΩ) ERJ3GEYJ 471 V (470 Ω)
R1909	7030003470	S.RESISTOR	ERJ3GEYJ 182 V (1.8 kΩ)
R1910	7030005400	S.RESISTOR	RR0816P-202-D (2 kΩ)
R1911 R1912	7030003320 7030005390	S.RESISTOR	ERJ3GEYJ 101 V (100 Ω) BB0816P-102-D (1 kΩ)
R1912 R1913	7030005390	S.RESISTOR S.RESISTOR	RR0816P-102-D (1 kΩ) ERJ3GEYJ 473 V (47 kΩ)
R1914	7030003320	S.RESISTOR	ERJ3GEYJ 101 V (100 Ω)
R1915	7030003370	S.RESISTOR	ERJ3GEYJ 271 V (270 Ω)
R1916 R1917	7030003600 7030003560	S.RESISTOR S.RESISTOR	ERJ3GEYJ 223 V (22 kΩ) ERJ3GEYJ 103 V (10 kΩ)
R1917	7030003380	S.RESISTOR	ERJ3GEYJ 271 V (270 Ω)
R1919	7030003200	S.RESISTOR	ERJ3GEYJ 100 V (10 Ω)
R1922	7030003360	S.RESISTOR	ERJ3GEYJ 221 V (220 Ω)
R1923 R1924	7030003320 7030005390	S.RESISTOR S.RESISTOR	ERJ3GEYJ 101 V (100 Ω) RR0816P-102-D (1 kΩ)
C1	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C2	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C3 C4	4030011600 4030011600	S.CERAMIC S.CERAMIC	C1608 JB 1C 104KT-N C1608 JB 1C 104KT-N
C5	4030008470	S.CERAMIC	C1608 JB 1H 272K-T-A
C6	4030009880	S.CERAMIC	C1608 JB 1H 682K-T-A
C7 C8	4030009980 4030006860	S.CERAMIC S.CERAMIC	C1608 JB 1H 152K-T-A C1608 JB 1H 102K-T-A
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RFF ONDER DESCRIPTION C1 430011600 SCERAMIC C1998 JB (C 19474) C112 430011600 SCERAMIC C1998 JB (C 19474) C1 430001600 SCERAMIC C1998 JB (C 19474) C114 430001600 C1998 JB (C 19474) C1 430001600 SCERAMIC C1998 JB (C 19474) C114 430001600 C1998 JB (C 19474) C1 430001600 SCERAMIC C1998 JB (C 19474) C118 430001600 C1998 JB (C 19474) C1 430001600 SCERAMIC C1998 JB (C 19474) C118 430001600 SCERAMIC C1998 JB (C 19474) C1 430001600 SCERAMIC C1998 JB (C 19474) C118 430001600 SCERAMIC C1998 JB (C 19474) C1 430001600 SCERAMIC C1998 JB (C 19474) C128 430001600 SCERAMIC C1998 JB (C 19474) C1 430001600 SCERAMIC C1998 JB (C 19474) C128 430000700 SCERAMIC C1998 JB (C 19474) C1 430001600 SCERAMIC C1998 JB (C 19474)	[RF U	IF UNIT] [RF UNIT]						
C12 C1000006500 SCEPAMCC C10680 H11982H7A C118 4000009200 SCEPAMCC C10680 H11982H7A C14 4000009200 SCEPAMCC C10680 H11982H7A C118 4000009200 SCEPAMCC C10680 H11982H7A C14 4000009200 SCEPAMCC C10680 H11982H7A C118 4000009200 SCEPAMCC C10680 H11982H7A C14 4000009200 SCEPAMCC C10680 H11982H7A C118 4000009200 SCEPAMCC C10680 H11982H7A C14 4000009200 SCEPAMCC C10680 H11982H7A C112 4000007800 SCEPAMCC C10680 H11982H7A C14 4000007800 SCEPAMCC C10680 H11982H7A C112 4000007800 SCEPAMCC C10680 H11982H7A C14 4000007800 SCEPAMCC C10680 H11982H7A C122 4000007800 SCEPAMCC C10680 H11982H7A C14 4000007800 SCEPAMCC C10680 H11982H7A				DESCRIPTION	REF NO.			DESCRIPTION
C12 4000006800 S.CERAMIC C1080 DH 114 328/LT A C113 4000007800 S.CERAMIC C1080 DH 114 3016/LT A C15 4300001780 S.CERAMIC C1080 DH 114 3016/LT A C114 4300000980 S.CERAMIC C1080 DH 114 3016/LT A C15 4300011800 S.CERAMIC C1080 DH 114 3016/LT A C114 4300000980 S.CERAMIC C1080 DH 114 3016/LT A C14 4300001800 S.CERAMIC C1080 BH 110 2017/LT A C114 430000080 S.CERAMIC C1080 BH 110 2017/LT A C14 430000080 S.CERAMIC C1080 BH 110 2017/LT A C114 430000800 S.CERAMIC C1080 BH 110 2017/LT A C14 430000800 S.CERAMIC C1080 BH 110 2017/LT A C112 430000800 S.CERAMIC C1080 BH 110 2017/LT A C14 430000800 S.CERAMIC C1080 BH 110 2017/LT A C112 430000800 S.CERAMIC C1080 BH 110 2017/LT A C14 430000800 S.CERAMIC C1080 BH 110 2017/LT A C112 430000800 S.CERAMIC C1080 BH 110 2017/LT A C14	C11	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N	C112	4030006860	S.CERAMIC	C1608 JB 1H 102K-T-A
Ci-1 ab30000950 SCEPANCC Crises & H-1 SignArt Crise Crises & Crise		4030008650	S.CERAMIC	C1608 JB 1H 332K-T-A	C113			
Circle Science Science Create Create <thcreate< th=""> <thcreate< th=""> <thcreate< <="" td=""><td>C13</td><td>4030011330</td><td>S.CERAMIC</td><td>C1608 CH 1H 391J-T-A</td><td>C114</td><td></td><td></td><td></td></thcreate<></thcreate<></thcreate<>	C13	4030011330	S.CERAMIC	C1608 CH 1H 391J-T-A	C114			
Cis 4000000000000000000000000000000000000	C14	4030008650	S.CERAMIC					
cit citotinico SCEPANC Citos B 10 (10KT-A Citos B 11 (10KT-A Cit citotinico SCEPANC Citos B 11 (10KT-A Citos B 11 (10KT-A Citotinico SCEPANC Citos B 11 (10KT-A Citos B 11 (10KT-A Citotinico SCEPANC Citos B 11 (10KT-A Citos B 11 (10KT-A Citotinico SCEPANC Citos B 11 (10KT-A Citos B 11 (10KT-A Citotinico SCEPANC Citos B 11 (10KT-A Citos B 11 (10KT-A Citotinico SCEPANC Citos B 11 (10KT-A Citos B 11 (10KT-A Citotinico SCEPANC Citos B 11 (10KT-A Citos B 11 (10KT-A Citotinico SCEPANC Citos B 11 (10KT-A Citos B 11 (10KT-A Citotinico SCEPANC Citos B 11 (10KT-A Citos B 11 (10KT-A Citotinico SCEPANC Citos B 11 (10KT-A Citos B 11 (10KT-A Citotinico SCEPANC Citos B 11 (10KT-A Citos B 11 (10KT-A Citotinico SCEPANC Citos B 11 (10KT-A Citos B 11 (10KT-A Citotinico SCEPANC Citos B 11 (10KT-A Citos B 11 (10KT-A </td <td>C15</td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td>	C15					1		
Ci22 Ci220006600 SCERAMIC C1608.JB H1 102K-TA C100 400007600 C1608.JB H1 102K-TA Ci23 Ci20007600 SCERAMIC C1608.JB H1 102K-TA C100 4000077601 SCERAMIC C1608.JB H1 102K-TA Ci24 Ci200077001 SCERAMIC C1608.JB H1 102K-TA C100 MODITION C1608.JB H1 102K-TA Ci24 Ci200071001 SCERAMIC C1608.JB H1 102K-TA C121 Ci200071010 C1608.JB H1 102K-TA Ci24 Ci200071001 SCERAMIC C1608.JB H1 102K-TA C124 Ci20007001 SCERAMIC C1608.JB H1 102K-TA Ci24 Ci200071001 SCERAMIC C1608.JB H1 102K-TA C124 Ci200077001 SCERAMIC C1608.JB H1 102K-TA Ci24 Ci200071001 SCERAMIC C1608.JB H1 102K-TA C124 Ci200077001 SCERAMIC C1608.JB H1 102K-TA Ci24 Ci20001000 SCERAMIC C1608.JB H1 102K-TA C124 Ci2000077001 SCERAMIC C1608.JB H1 102K-TA Ci24 Ci20001000 SCERAMIC C1608.JB H1 102K-TA C124 <t< td=""><td></td><td></td><td></td><td></td><td></td><td>1</td><td></td><td></td></t<>						1		
C23 C1200005800 SCERAMIC C1608_B1 H 22X-TA C121 4000007700 SCERAMIC C1608_D1 H 122_LTA C24 4000007700 SCERAMIC C1608_D1 H 122_LTA C122 400007700 SCERAMIC C1608_D1 H 122_LTA C25 400007700 SCERAMIC C1608_D1 H 122_LTA C122 400007700 SCERAMIC C1608_D1 H 122_LTA C26 400007070 SCERAMIC C1608_D1 H 122_LTA C124 4000077070 SCERAMIC C1608_D1 H 122_LTA C28 400007070 SCERAMIC C1608_D1 H 122_LTA C124 4000077070 SCERAMIC C1608_D1 H 122_LTA C34 400007020 SCERAMIC C1608_D1 H 122_LTA C124 400007700 SCERAMIC C1608_D1 H 122_LTA C34 400007020 SCERAMIC C1608_D1 H 122_LTA C124 4000070200 SCERAMIC C1608_D1 H 122_LTA C35 400007020 SCERAMIC C1608_D1 H 122_LTA C134 4000070200 SCERAMIC C1608_D1 H 122_LTA C36 4000070200 SCERAMIC C1608_D1 H 122_LTA <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td>						1		
C24 4020007001 SCERAMIC C1608_01 H1 22X-TA C121 4020007001 SCERAMIC C1608_01 H1 22X-TA C25 4020007001 SCERAMIC C1608_01 H1 22X-TA C122 402000860 SCERAMIC C1608_01 H1 102X-TA C25 4020007001 SCERAMIC C1608_01 H1 102X-TA C122 4020007001 SCERAMIC C1608_01 H1 102X-TA C31 4020017001 SCERAMIC C1608_01 H1 12X-TA C122 4020007001 SCERAMIC C1608_01 H1 12X-TA C33 4020007001 SCERAMIC C1608_01 H1 12X-TA C122 4020007601 SCERAMIC C1608_01 H1 12X-TA C33 4020007001 SCERAMIC C1608_01 H1 12X-TA C122 4020007601 C1608_01 H1 12X-TA C34 4020007001 SCERAMIC C1608_01 H1 12X-TA C113 4020007601 SCERAMIC C1608_01 H1 12X-TA C34 4020007001 SCERAMIC C1608_01 H1 12X-TA C113 4020007601 SCERAMIC C1608_01 H1 12X-TA C34 4020007601 SCERAMIC C1608_01 H1 12X-TA						1		
Ciss 403000701 SCERAMIC C1608 H112XF-TA C123 403000680 SCERAMIC C1608 H112XF-TA C27 403001600 SCERAMIC C1608 H112XF-TA C123 403000680 SCERAMIC C1608 H112XF-TA 4030011600 SCERAMIC C1608 H112XF-TA C124 403000680 SCERAMIC C1608 H112XF-TA 403001020 SCERAMIC C1608 H1112XF-TA C124 4030007000 SCERAMIC C1608 H112XF-TA C34 403000680 SCERAMIC C1608 H112XF-TA C124 403000680 SCERAMIC C1608 H112XF-TA C34 403000680 SCERAMIC C1608 H112XF-TA C124 403000680 SCERAMIC C1608 H114XF-TA C34 403000680 SCERAMIC C1608 H114XF-TA C113 403000680 SCERAMIC C1608 H114XF-TA C37 403000680 SCERAMIC C1608 H114XF-TA C1134 4030007800 SCERAMIC </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
Ciss Cissophilon S, CEFAMUC C1608 JB H 102K-T.A C124 4030006660 CEFAMUC C1608 JB H 102K-T.A C27 4030017001 SCEFAMUC C1608 JB H 102K-T.A C124 4030017001 C1608 JB H 102K-T.A C38 4030017001 SCEFAMUC C1608 JB H 102K-T.A C124 4030017001 C1608 JB H 102K-T.A C33 4030007103 SCEFAMUC C1608 JB H 102K-T.A C124 4030007001 CCEFAMUC C1608 JB H 102K-T.A C33 4030007803 SCEFAMUC C1608 JB H 102K-T.A C124 4030006660 SCEFAMUC C1608 JB H 102K-T.A C34 4030006660 SCEFAMUC C1608 JB H 102K-T.A C124 4030006660 SCEFAMUC C1608 JB H 102K-T.A C34 4030006660 SCEFAMUC C1608 JB H 102K-T.A C134 4030006660 SCEFAMUC C1608 JB H 102K-T.A C34 4030006660 SCEFAMUC C1608 JB H 102K-T.A C134 4030006660 SCEFAMUC C1608 JB H 102K-T.A C44 4030007660 SCEFAMUC C1608 JB H 102K-T.A C134 403				1	1	1		
Circle Circle<								
Cites 4030011000 SCEPAMIC Cites Bit D () NATA Cites 403001700 SCEPAMIC Cites Bit D () NATA Cites 403001700 SCEPAMIC Cites Bit D () NATA Cites 403001700 SCEPAMIC Cites Bit D () NATA Cites 403000700 SCEPAMIC Cites Bit D () NATA Cites 403000700 SCEPAMIC Cites Bit D () NATA Cites 403000700 SCEPAMIC Cites Bit D () NATA Cites 403000700 SCEPAMIC Cites Bit D () NATA Cites 403000700 SCEPAMIC Cites Bit D () NATA Cites 403000700 SCEPAMIC Cites Bit D () NATA Cites 403000700 SCEPAMIC Cites Bit D () NATA Cites 403001700 SCEPAMIC Cites Bit D () NATA Cites 403001700 SCEPAMIC Cites Bit D () NATA Cites 403001700 SCEPAMIC Cites Bit D () NATA Cites 403001700 SCEPAMIC Cites Bit D () NATA Cites A030								
Cit Loson tool S.CERAMIC Creade Bit Of Light TA Cit2 403000280 S.CERAMIC Creade Cit Int OrD-TA C33 403000708 S.CERAMIC Creade Cit Int OrD-TA Cit2 403000708 S.CERAMIC Creade Cit Int OrD-TA C33 403000708 S.CERAMIC Creade Cit Int OrD-TA Cit2 403000708 S.CERAMIC Creade Cit Int OrD-TA C34 403000708 S.CERAMIC Creade Cit Int OrD-TA Cit2 403000708 S.CERAMIC Creade Bit Int OrD-TA C36 403000708 S.CERAMIC Creade Bit Int OrD-TA Cit3 403000708 S.CERAMIC Creade Bit Int OrD-TA C37 403000708 S.CERAMIC Creade Bit Int OrD-TA Cit3 403000708 S.CERAMIC Creade Bit Int OrD-TA C38 403000708 S.CERAMIC Creade Bit Int OrD-TA Cit3 403000708 S.CERAMIC Creade Bit Int OrD-TA C44 403000707 S.CERAMIC Creade Bit Int OrD-TA Cit3 403000708 S.CERAMIC Creade Bit Int OrD-TA C44 403000707								
Cit2 403001020 SCEPAMIC Cit80 B II 1128/T-A Cit21 403001020 SCEPAMIC Cit80 B II 1128/T-A CitA 403001020 SCEPAMIC Cit80 B II 1128/T-A Cit24 403000880 SCEPAMIC Cit80 B II 1128/T-A CitA 403001020 SCEPAMIC Cit80 B II 1128/T-A Cit80 B II 1128/T-A Cit80 B II 1128/T-A CitA 403001080 SCEPAMIC Cit80 B II 1128/T-A Cit80 B II 1128/T-A Cit80 B II 1128/T-A CitA 403001080 SCEPAMIC Cit80 B II 1128/T-A Cit80 B II 1128/T-A Cit80 B II 1128/T-A CitA 403001080 SCEPAMIC Cit80 B II 1128/T-A Cit80 B II 1128/T-A Cit80 B II 1128/T-A CitA 403001180 SCEPAMIC Cit80 B II 1128/T-A Cit80 B II 1128/T-A Cit80 B II 1128/T-A CitA 403001180 SCEPAMIC Cit80 B II 1128/T-A Cit80 B II 1128/T-A Cit80 B II 1128/T-A CitA 403001180 SCEPAMIC Cit80 B II 1128/T-A Cit80 B II 1128/T-A Cit80 B II 1128/T-A CitA 403001180 SCEPAMIC Cit80 B II 1128/T-A								
C33 4030007100 SCERAMIC C1680 B 11 1124:T-A C124 4030008680 SCERAMIC C1680 B 11 1124:T-A C35 4030007000 SCERAMIC C1680 B 11 1124:T-A C131 4030008680 SCERAMIC C1680 B 11 1124:T-A C36 4030007080 SCERAMIC C1680 B 11 1124:T-A C131 4030008680 SCERAMIC C1680 B 11 1124:T-A C37 4030007080 SCERAMIC C1680 B 11 1124:T-A C134 4030008080 SCERAMIC C1680 B 11 1124:T-A C38 403001700 SCERAMIC C1680 B 11 104:T-A C134 4030008080 SCERAMIC C1680 B 11 1024:T-A C42 403001700 SCERAMIC C1680 B 11 1024:T-A C134 4030007800 SCERAMIC C1680 B 11 1024:T-A C44 403001700 SCERAMIC C1680 B 11 1024:T-A C134 403007700 SCERAMIC C1680 B 11 1024:T-A C44 403001700 SCERAMIC C1680 B 11 1024:T-A C134 403007700 SCERAMIC C1680 B 11 1024:T-A C44 4030001700 SCERAMIC C16								
Cis4 403001020 SCEPAMIC C1680 UB 111 128:T-A C121 403000680 SCEPAMIC C1680 UB 111 128:T-A C36 403000680 SCEPAMIC C1680 UB 111 128:T-A C131 403000680 SCEPAMIC C1680 UB 111 128:T-A C37 403001680 SCEPAMIC C1680 UB 111 128:T-A C131 403000680 SCEPAMIC C1680 UB 111 128:T-A C34 403001160 SCEPAMIC C1680 UB 11 128:T-A C133 403000680 SCEPAMIC C1680 UB 11 128:T-A C34 403001160 SCEPAMIC C1680 UB 11 101:T-A C134 403000680 SCEPAMIC C1680 UB 11 102:T-A C43 403001600 SCEPAMIC C1680 UB 11 102:T-A C134 403000680 SCEPAMIC C1680 UB 11 102:T-A C44 403001600 SCEPAMIC C1680 UB 11 102:T-A C134 403000680 SCEPAMIC C1680 UB 11 102:T-A C454 403001600 SCEPAMIC C1680 UB 11 102:T-A C164 403000680 SCEPAMIC C1680 UB 111 102:T-A C454 4030001600 SCEPAMIC C1								
Ciss 030009800 SCEPAMIC C1680 JB 1H 22K-TA C131 4030008800 SCEPAMIC C1680 JB 1H 12K-TA C37 4030008800 SCEPAMIC C1680 JB 1H 12K-TA C133 4030008800 SCEPAMIC C1680 JB 1H 12K-TA C38 403001000 SCEPAMIC C1680 JB 1H 12K-TA C134 4030008800 SCEPAMIC C1680 JB 1H 12K-TA C34 4030011000 SCEPAMIC C1680 JB 1H 10J-TA C134 4030017800 SCEPAMIC C1680 JB 1H 10J-TA C34 4030017900 SCEPAMIC C1680 JB 1H 10J-TA C134 4030017800 SCEPAMIC C1680 JB 1H 10J-TA C44 4030017800 SCEPAMIC C1680 JB 1H 10J-TA C134 4030007800 SCEPAMIC C1680 JB 1H 10J-TA C44 4030007800 SCEPAMIC C1680 JB 1H 10J-TA C144 4030007800 SCEPAMIC C1680 JB 1H 10J-TA C45 4030007800 SCEPAMIC C1680 JB 1H 430J-TA C144 403007800 SCEPAMIC C1680 JB 1H 12K-TA C45 4030007800 SCEPAMIC C1680 JB 1H 1								
Cise 403000880 S.CEPAMIC C1080 JB 1H 102K-T-A C38 403001600 S.CEPAMIC C1080 JB 1H 102K-T-A C38 403001600 S.CEPAMIC C1080 JB 1H 102K-T-A C38 403001600 S.CEPAMIC C1080 JB 1H 102K-T-A C44 403011600 S.CEPAMIC C1080 JB 1H 102K-T-A C44 403011003 S.CEPAMIC C1080 JB 1H 102K-T-A C44 4030011030 S.CEPAMIC C1080 JB 1H 102K-T-A C44 4030012070 S.CEPAMIC C1080 JB 1H 102K-T-A C44 4030002870 S.CEPAMIC C1080 JB 1H 102K-T-A C44 4030002870 S.CEPAMIC C1080 JB 1H 102K-T-A C44 4030002880 S.CEPAMIC C1080 JB 1H 102K-T-A C4300017000 S.CE								
Cargo Constraint Circle Bis H High Circle Bis H High High Cargo SCEPAMIC Circle Bis H Circle B								
Giss 4030011600 SCEPAMIC C1098 JB 11 472K-T-A C41 403001000 SCEPAMIC C1098 JB 11 472K-T-A C42 403001000 SCEPAMIC C1098 JB 11 472K-T-A C43 4030000000 SCEPAMIC C1098 JB 11 472K-T-A C44 4030000000 SCEPAMIC C1098 JB 11 472K-T-A C44 4030000000 SCEPAMIC C1088 JB 11 102K-T-A C44 40300000000 SCEPAMIC C1088 JB 11 472K-T-A C44 40300000000 SCEPAMIC C1088 JB 11 472K-T-A C44 C4030000000								
Cit 4030011600 SCEPAMIC C108B LH 101X-TA C135 4030002800 SCEPAMIC C108B CH 111 070D-TA C43 403000730 SCEPAMIC C108B CH 111 071T-A C137 403000800 SCEPAMIC C108B CH 111 070D-TA C44 403001730 SCEPAMIC C108B CH 111 071T-A C138 SCEPAMIC C108B CH 114 270J-TA C44 403001740 SCEPAMIC C108B CH 114 270J-TA C138 SCEPAMIC C108B CH 114 270J-TA C44 403001760 SCEPAMIC C108B CH 114 270J-TA C144 403000780 SCEPAMIC C108B CH 114 270J-TA C44 603001760 SCEPAMIC C108B CH 114 470J-TA C144 403000780 SCEPAMIC C108B CH 114 470J-TA C54 403001760 SCEPAMIC C108B CH 114 470J-TA C144 403000780 SCEPAMIC C108B CH 114 470J-TA C54 403001760 SCEPAMIC C108B CH 114 470J-TA C144 403000780 SCEPAMIC C108B CH 114 470J-TA C54 403001760 SCEPAMIC C108B CH 114 470J-TA C144								
Ci2 4030010200 S.CEFAMIC C1608 CH 11 010J-T-A C136 4030005890 S.CEFAMIC C1608 CH 11 010J-T-A C44 403001340 S.CEFAMIC C1608 CH 11 47JJ-T-A C138 4030005800 S.CEFAMIC C1608 CH 11 47JJ-T-A C44 403000580 S.CEFAMIC C1608 JB 11 427K-T-A C138 4030005800 S.CEFAMIC C1608 JB 11 102K-T-A C44 403000580 S.CEFAMIC C1608 JB 11 62K-T-A C140 4030005800 S.CEFAMIC C1608 JB 11 102K-T-A C45 4030005700 S.CEFAMIC C1608 JB 11 63K-T-A C144 4030005800 S.CEFAMIC C1608 JB 11 62K-T-A C45 4030007100 S.CEFAMIC C1608 JB 11 63K-T-A C144 4030005800 S.CEFAMIC C1608 JB 11 472K-T-A C45 4030007100 S.CEFAMIC C1608 JB 11 472K-T-A C147 4030005800 S.CEFAMIC C1608 JB 11 472K-T-A C45 4030007100 S.CEFAMIC C1608 JB 11 472K-T-A C147 4030005800 S.CEFAMIC C1608 JB 11 472K-T-A C45 4030007100 S.CEFAMIC C1608 JB 11 472K-T-A C147 4030005800 S.CEFAMIC C1608 JB 11 472K-T-A C45 4030007100 S.CEFAMIC C1608 JB C1 104K-TN C156 <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td>						1		
Ci-3 4030007120 SCERAMIC C1600 JB 11 102K-T-A C130 4030006800 SCERAMIC C1600 JB 11 102K-T-A C44 4030007105 SCERAMIC C1600 JB 11 102K-T-A C130 4030007600 SCERAMIC C1600 JB 11 102K-T-A C44 4030007105 SCERAMIC C1600 JB 11 162K-T-A C140 4030007600 SCERAMIC C1600 JB 11 102K-T-A C47 4030007105 SCERAMIC C1600 JB 11 162K-T-A C142 4030007105 SCERAMIC C1608 CH 11 472J-T-A C48 403001760 SCERAMIC C1608 JB 11 472K-T-A C144 4030007105 SCERAMIC C1608 CH 11 472J-T-A C44 403001760 SCERAMIC C1608 JB 11 472K-T-A C144 4030007105 SCERAMIC C1608 JB 11 472K-T-A C54 4030007160 SCERAMIC C1608 JB 11 472K-T-A C144 4030007105 SCERAMIC C1608 JB 11 472K-T-A C54 4030007160 SCERAMIC C1608 JB 11 472K-T-A C164 4030001600 SCERAMIC C1608 JB 11 472K-T-A C56 4030007105 SCERAMIC C1608 JB 11 472K-T-A C151 4030001600 SCERAMIC C1608 JB 11 472K-T-A								
Ci-4 403000760 SCERAMIC C1608 CH II 427U-T-A C138 4030007760 SCERAMIC C1608 JH 1127U-T-A C46 403000770 SCERAMIC C1603 JB 1H 52K-T-A C140 403000870 SCERAMIC C1608 JB 1H 102K-T-A C47 403000880 SCERAMIC C1603 JB 1H 52K-T-A C144 403000760 SCERAMIC C1608 JB 1H 102K-T-A C48 403001760 SCERAMIC C1608 JB 1H 62K-T-A C144 403000760 SCERAMIC C1608 JB 1H 472K-T-A C44 6100 SCERAMIC C1608 CH 1H 470J-T-A C144 4030007160 SCERAMIC C1608 JB 1H 472K-T-A C454 6130007160 SCERAMIC C1608 CH 1H 470J-T-A C164 4030001760 SCERAMIC C1608 JB 1H 72K-T-A C456 6130007760 SCERAMIC C1608 CH 1H 472J-T-A C164 403001760 SCERAMIC C1608 JB 1H 72K-T-A C476 4030007760 SCERAMIC C1608 CH 1H 472J-T-A C164 403001760 SCERAMIC C1608 JB 1H 72K-T-A C476 4030001760 SCERAMIC C1608 JB 1H 12K								
C46 4030006870 S.CERAMIC C1600 JB 1H 102K-T-A C1600 JB 1H 102K-T-A C47 4030005860 S.CERAMIC C1600 JB 1H 162K-T-A C140 4030005860 S.CERAMIC C1600 JB 1H 102K-T-A C47 4030005860 S.CERAMIC C1600 JB 1H 102K-T-A C142 4030005860 S.CERAMIC C1608 CH 1H 470J-T-A C51 403001700 S.CERAMIC C1608 JB 1C 104K-T-M C144 4030005860 S.CERAMIC C1608 CH 1H 470J-T-A C54 403001700 S.CERAMIC C1608 JB 1H 53J-T-A C164 4030005860 S.CERAMIC C1608 JB 1H 472K-T-A C54 403001706 S.CERAMIC C1608 JB 1H 472K-T-A C164 4030005860 S.CERAMIC C1608 JB 1H 472K-T-A C56 403001706 S.CERAMIC C1608 JB 1C 104K-T-M C154 4030011600 S.CERAMIC C1608 JB 1C 104K-T-M C58 4030017600 S.CERAMIC C1608 JB 1C 104K-T-M C154 4030011600 S.CERAMIC C1608 JB 1C 104K-T-M C58 4030017600 S.CERAMIC C1608 JB 1C 104K-T-M C154 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
C46 4030006770 S.CEFAMIC C1608 JB 1H 631K-TA C140 403007090 S.CEFAMIC C1608 JB 1H 102K-TA C44 4030011600 S.CEFAMIC C1608 JB 1H 102K-TA C143 403001790 S.CEFAMIC C1608 JB 1H 102K-TA C44 403001760 S.CEFAMIC C1608 CH 1H 32J-TA C144 403000780 S.CEFAMIC C1608 JB 1H 472K-TA C454 403000760 S.CEFAMIC C1608 CH 1H 33J-TA C144 403000780 S.CEFAMIC C1608 JB 1H 472K-TA C44 6030007160 S.CEFAMIC C1608 JB 1H 51K-TA C144 403000680 S.CEFAMIC C1608 JB 1H 472K-TA C454 4030001700 S.CEFAMIC C1608 JB 1C 104KT-N C151 4030011600 S.CEFAMIC C1608 JB 1C 104KT-N C43 4030011600 S.CEFAMIC C1608 JB 1C 104KT-N C154 403001600 S.CEFAMIC C1608 JB 1C 104KT-N C43 C1608 JB 1C 104KT-N C156 403001600 S.CEFAMIC C1608 JB 1C 104KT-N C44 4030017005 S.CEFAMIC C1608 JB 1C 104KT-N C156 <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td>C1608 JB 1H 102K-T-A</td>					1			C1608 JB 1H 102K-T-A
C47 4030006800 S.CERAMIC C1608 JB 1H 618/T-A C142 403000780 S.CERAMIC C1608 JB 1H 102K-T-A C51 403001760 S.CERAMIC C1608 JB 11 102K-T-A C144 403000790 S.CERAMIC C1608 JB 1H 102K-T-A C54 403001760 S.CERAMIC C1608 JB 11 102K-T-A C144 403000680 S.CERAMIC C1608 JB 1H 472K-T-A C54 403000760 S.CERAMIC C1608 JB 1H 472K-T-A C147 403000680 S.CERAMIC C1608 JB 1H 472K-T-A C55 4030007040 S.CERAMIC C1608 JB 1H 472K-T-A C148 403000680 S.CERAMIC C1608 JB 1H 472K-T-A C56 4030007040 S.CERAMIC C1608 JB 1H 472K-T-A C154 4030011800 S.CERAMIC C1608 JB 1H 472K-T-A C57 4030017060 S.CERAMIC C1608 JB 1H 510 KT-H C154 4030011800 S.CERAMIC C1608 JB 1H 472K-T-A C54 4030017080 S.CERAMIC C1608 JB 1H 472K-T-A C156 4030011800 S.CERAMIC C1608 JB 1H 472K-T-A C54 4030017080 S.CERAMIC C1608 JB 1H 472K-T-A C156 4030011800 S.CERAMIC C1608 JB 1H 472K-T-A C54 4030017080 S.CERAMIC C1608 JB 1H 112K-T-A C156								C1608 JB 1H 102K-T-A
C48 4030011600 SCERAMIC C1688 JB 1C 104KT-N C143 4030007080 SCERAMIC C1688 CH 1H 320J-TA C54 403001760 SCERAMIC C1688 CH 1H 33J-TA C144 403000780 SCERAMIC C1688 CH 1H 320J-TA C54 403000760 SCERAMIC C1688 CH 1H 31J-TA C144 403000780 SCERAMIC C1688 JB 1H 472K-TA C54 403000760 SCERAMIC C1688 JB 1H 472K-TA C148 403000680 SCERAMIC C1688 JB 1H 472K-TA C56 403001760 SCERAMIC C1688 JB 1C 104KT-N C153 4030011800 SCERAMIC C1688 JB 1C 104KT-N C58 4030011800 SCERAMIC C1688 JB 1C 104KT-N C154 4030011800 SCERAMIC C1688 JB 1C 104KT-N C54 4030011800 SCERAMIC C1688 JB 1H 127K-TA C155 4030011800 SCERAMIC C1688 JB 1H 470K-TA C54 4030011800 SCERAMIC C1688 JB 1C 104KT-N C156 4030011800 SCERAMIC C1688 JB 1H 470K-TA C54 40300011800 SCERAMIC C168								C1608 JB 1H 102K-T-A
Cis2 4020010760 SCERAMIC C1606 CH 1H 470,1-TA C146 4030006800 SCERAMIC C1608 JB 1H 122K-TA CS4 403001760 SCERAMIC C1608 CH 1H 472K-TA C164 4030006800 SCERAMIC C1608 JB 1H 472K-TA CS4 403001760 SCERAMIC C1608 JB 1H 472K-TA C164 4030006800 SCERAMIC C1608 JB 1H 472K-TA CS6 403001760 SCERAMIC C1608 JB 1H 472K-TA C164 C1608 JB 1C 104KT-N CS6 4030011600 SCERAMIC C1608 JB 1C 104KT-N C154 4030011600 SCERAMIC C1608 JB 1C 104KT-N CS6 4030011600 SCERAMIC C1608 JB 1C 104KT-N C154 4030011600 SCERAMIC C1608 JB 1C 104KT-N CS6 4030007160 SCERAMIC C1608 JB 1C 104KT-N C154 4030011600 SCERAMIC C1608 JB 1C 104KT-N CS6 4030007160 SCERAMIC C1608 JB 1C 104KT-N C164 C1608 JB 1C 104KT-N CS6 4030011600 SCERAMIC C1608 JB 1C 104KT-N C164 C1608 JB 1C 104KT-N		4030011600	S.CERAMIC	C1608 JB 1C 104KT-N	C143	4030007090	S.CERAMIC	C1608 CH 1H 470J-T-A
CS3 4020007069 SCERAMIC C1606 CH 1H /13)-TA C147 4020006880 SCERAMIC C1608 JB 1H 472K-TA CS4 402007169 SCERAMIC C1608 JB 1H 472K-TA C168 4020006880 SCERAMIC C1608 JB 1H 472K-TA CS4 402007169 SCERAMIC C1608 JB 1H 472K-TA C1618 402007680 SCERAMIC C1608 JB 11 104K-TN CS4 402007169 SCERAMIC C1608 JB 11 104K-TN C153 402011600 SCERAMIC C1608 JB 11 104K-TN CS4 402007169 SCERAMIC C1608 JB 11 104K-TN C154 4020011600 SCERAMIC C1608 JB 11 104K-TN CS4 402007169 SCERAMIC C1608 JB 11 104K-TN C154 4020011600 SCERAMIC C1608 JB 11 104K-TN CS4 402007169 SCERAMIC C1608 JB 11 104K-TN C164 C1608 JB 11 104K-TN C1668 JB 11 104K-TN C164	C51	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N	C144	4030007120	S.CERAMIC	C1608 CH 1H 820J-T-A
1030007160 SCERAMIC C1608 CH 1H 181J-TA C148 4030006800 SCERAMIC C1608 JB 1H 472K-TA C54 403001040 SCERAMIC C1608 JB 1H 472K-TA C164 403001600 SCERAMIC C1608 JB 1H 472K-TA C54 403001760 SCERAMIC C1608 JB 11 104K-TN C152 4030011600 SCERAMIC C1608 JB 11 104K-TN C54 4030011600 SCERAMIC C1608 JB 11 104K-TN C154 4030011600 SCERAMIC C1608 JB 11 104K-TN C54 4030011600 SCERAMIC C1608 JB 11 104K-TN C154 4030011600 SCERAMIC C1608 JB 11 104K-TN C54 4030011280 SCERAMIC C1608 JB 11 104K-TN C154 4030011600 SCERAMIC C1608 JB 11 104K-TN C56 4030011280 SCERAMIC C1608 JB 11 104K-TN C164 C1608 JB 11 104K-TN C56 4030011600 SCERAMIC C1608 JB 11 104K-TN C1618 C1608 JB 11 104K-TN C56 4030011600 SCERAMIC C1608 JB 11 104K-TN C1618 C1608 JB 11 104K-TN C664	C52	4030010760	S.CERAMIC	C1608 CH 1H 331J-T-A	C146			
C55 40300010040 S.CERAMIC C1608 JB 1H 472K-TA C161 4030006800 S.CERAMIC C1608 JB 11 472K-TA C57 4030010760 S.CERAMIC C1608 JB 11 C104KT-N C153 4030011600 S.CERAMIC C1608 JB 11 C104KT-N C54 4030011600 S.CERAMIC C1608 JB 11 C104KT-N C154 4030011600 S.CERAMIC C1608 JB 11 C104KT-N C54 4030011600 S.CERAMIC C1608 JB 11 C104KT-N C154 4030011600 S.CERAMIC C1608 JB 11 C104KT-N C54 4030011600 S.CERAMIC C1608 JB 11 C104KT-N C1564 J03001600 S.CERAMIC C1608 JB 11 C104KT-N C54 4030011600 S.CERAMIC C1608 JB 11 C104KT-N C157 4030011600 S.CERAMIC C1608 JB 11 C104KT-N C56 4030011600 S.CERAMIC C1608 JB 11 C104KT-N C168 C1608 JB 11 C104KT-N C56 C1608 JB 11 C104KT-N C1674 J030011600 S.CERAMIC C1608 JB 11 C104KT-N C74 4030011600 S.CERAMIC C1608 JB 11 C104KT-N C1683 4030011600 S.CERAMIC C1608 JB	C53	4030007090	S.CERAMIC	C1608 CH 1H 470J-T-A				
css 4030016078 S.CERAMIC C1608 JB 1C 104KT.N C1608 JB 1C 104KT.N Cs8 4030011600 S.CERAMIC C1608 JB 1C 104KT.N C153 4030011600 S.CERAMIC C1608 JB 1C 104KT.N Cs8 4030011600 S.CERAMIC C1608 JB 1C 104KT.N C154 4030011600 S.CERAMIC C1608 JB 1C 104KT.N Cs8 4030011600 S.CERAMIC C1608 CH IH 471.T-A C156 4030011600 S.CERAMIC C1608 JB 1C 104KT.N Cs4 4030007180 S.CERAMIC C1608 CH IH 471.T-A C156 4030011600 S.CERAMIC C1608 JB 1C 104KT.N Cs4 4030011600 S.CERAMIC C1608 UB 1C 104KT.N C1618 JB 1C 104KT.N C1618 JB 1C 104KT.N Cs64 4030011600 S.CERAMIC C1608 UB 1C 104KT.N C1618 UB 1C 104KT.N C1608 UB 1C 104	C54							
CS7 40300110760 S.CERAMIC C1608 LB 1C 104KT-N C153 4030011600 S.CERAMIC C1608 LB 1C 104KT-N C61 4030011600 S.CERAMIC C1608 LB 1C 104KT-N C153 4030011600 S.CERAMIC C1608 LB 1C 104KT-N C64 4030011800 S.CERAMIC C1608 LB 1C 104KT-N C156 4030011600 S.CERAMIC C1608 LB 1C 104KT-N C64 4030007180 S.CERAMIC C1608 CH 1H 47U-T-A C156 4030011600 S.CERAMIC C1608 LB 1C 104KT-N C64 4030011800 S.CERAMIC C1608 CH 1H 47U-T-A C177 4030011600 S.CERAMIC C1608 LB 1C 104KT-N C68 4030011600 S.CERAMIC C1608 CH 1H 47U-T-A C172 4030011600 S.CERAMIC C1608 LB 1C 104KT-N C74 4030011600 S.CERAMIC C1608 LB 1C 104KT-N C168 C1608 LB 1C 104KT-N C74 4030011600 S.CERAMIC C1608 LB 1C 104KT-N C168 LC 104KT-N C74 4030011600 S.CERAMIC C1608 LB 1C 104KT-N C168 LC 104KT-N								
cise 4030011600 S.CERAMIC C1609.JB C 104KT-N C1604.9B C 104KT-N Cise 4030011200 S.CERAMIC C1609.B C 104KT-N C155 4030011600 S.CERAMIC C1609.B IC 104KT-N Cise 4030011200 S.CERAMIC C1609.C 114 72.1-TA C155 4030011600 S.CERAMIC C1609.B IC 104KT-N Cise 4030011600 S.CERAMIC C1608.0 II 1451.1-TA C157 4030011600 S.CERAMIC C1608.0 II 142X-TA Cise 4030011600 S.CERAMIC C1608.0 II 122X-TA C177 4030011600 S.CERAMIC C1608.0 II 122X-TA Cise 4030011600 S.CERAMIC C1608.0 II 122X-TA C172 4030011600 S.CERAMIC C1608.0 II C 104KT-N Cise 4030011600 S.CERAMIC C1608.0 II C 104KT-N C188 4030011600 S.CERAMIC C1608.0 II C 104KT-N Cise 4030011600 S.CERAMIC C1608.0 II C 104KT-N C188 4030011600 S.CERAMIC C1608.0 II C 104KT-N Cise 4030011600 S.CERAMIC C1608.0 II C 104KT-N								
6:81 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C154 4030001000 S.CERAMIC C1608 JB 1C 104KT-N C83 4030007360 S.CERAMIC C1608 CH IH 470.1-TA C155 4030011800 S.CERAMIC C1608 JB 1C 104KT-N C84 4030007360 S.CERAMIC C1608 CH IH 471.1-TA C157 4030011800 S.CERAMIC C1608 JB 1C 104KT-N C84 403001020 S.CERAMIC C1608 CH IH 471.1-TA C171 4030011800 S.CERAMIC C1608 JB 1C 104KT-N C86 4030011600 S.CERAMIC C1608 CH IH 121.1-TA C172 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C74 4030011600 S.CERAMIC C1608 CH IH 121.1-TA C181 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C74 4030011600 S.CERAMIC C1608 CH IH 101.1-TA C181 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C74 4030007160 S.CERAMIC C1608 CH IH 101.1-TA C181 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C74 40300071600 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>								
Cise 4030011280 S CERAMIC C1608 CH H 27U-T-A C155 403000760 S CERAMIC C1608 JB 1C 104KT-N C64 403000780 S CERAMIC C1608 CH H 15U-T-A C156 403001600 S CERAMIC C1608 JB 1C 104KT-N C65 403001780 S CERAMIC C1608 CH H 15U-T-A C177 4030011600 S CERAMIC C1608 JB 1C 104KT-N C67 4030011800 S CERAMIC C1608 CH H 12U-T-A C177 4030011600 S CERAMIC C1608 JB 1C 104KT-N C71 4030011800 S CERAMIC C1608 JB 1C 104KT-N C181 4030011800 S CERAMIC C1608 JB 1C 104KT-N C74 4030011800 S CERAMIC C1608 JB 1C 104KT-N C181 4030011800 S CERAMIC C1608 JB 1C 104KT-N C74 4030001800 S CERAMIC C1608 CH 1H 15U-T-A C181 4030011800 S CERAMIC C1608 JB 1C 104KT-N C74 4030007180 S CERAMIC C1608 CH 1H 15U-T-A C181 4030011800 S CERAMIC C1608 JB 1C 104KT-N C74 40300071800 S CERAMIC <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
Case 4030007805 S CERAMIC C1608 CH IH 4701-TA C156 4030007160 S CERAMIC C1608 JB (1 04KT-N Case 403001780 S CERAMIC C1608 CH IH 4711-TA C157 4030011800 S CERAMIC C1608 JB (1 04KT-N Case 4030011800 S CERAMIC C1608 CH IH 4711-TA C177 4030011800 S CERAMIC C1608 JB (1 04KT-N Case 4030011800 S CERAMIC C1608 CH IH 241,1-TA C173 4030011800 S CERAMIC C1608 JB (1 04KT-N C184 4030011600 S CERAMIC C1608 CH IH 101,1-TA C181 4030011600 S CERAMIC C1608 JB (1 04KT-N C74 40300071600 S CERAMIC C1608 CH IH 101,1-TA C183 4030011600 S CERAMIC C1608 JB (1 04KT-N C74 40300071500 S CERAMIC C1608 CH IH 101,1-TA C184 4030011600 S CERAMIC C1608 JB (1 04KT-N C74 40300071500 S CERAMIC C1608 CH IH 101,1-TA C184 4030011600 S CERAMIC C1608 JB (1 04KT-N C74 4030007050 S								
Cis4 4030007150 S.CERAMIC C1608 CH 1H 151J-T.A C157 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C65 4030011800 S.CERAMIC C1608 CH 1H 121J-T.A C172 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C67 4030011800 S.CERAMIC C1608 JB 1C 104KT-N C173 4030007101 S.CERAMIC C1608 JB 1C 104KT-N C74 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C181 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C74 4030007106 S.CERAMIC C1608 CH 1H 191J-T.A C181 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C74 4030007102 S.CERAMIC C1608 JB 1C 104KT-N C184 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C75 40300071202 S.CERAMIC C1608 JB 1C 104KT-N C194 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C78 4030007160 S.CERAMIC C1608 JB 1C 104KT-N C194 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C78 4030007160 S								
Crest 4030011340 S.CERAMIC C1608 JB 1H 124LJ-TA C171 4030011600 S.CERAMIC C1608 JB 1H 124LJ-TA Crest 4030011840 S.CERAMIC C1608 JB 1D 104KT-N C173 4030011600 S.CERAMIC C1608 JB 1D 104KT-N Crest 4030011800 S.CERAMIC C1608 JB 1D 104KT-N C184 4030011600 S.CERAMIC C1608 JB 1D 104KT-N Crest 4030007160 S.CERAMIC C1608 JB 1D 104KT-N C184 4030011600 S.CERAMIC C1608 JB 1D 104KT-N Crest 4030007160 S.CERAMIC C1608 JB 1D 104KT-N C184 4030011600 S.CERAMIC C1608 JB 1D 104KT-N Crest 4030007150 S.CERAMIC C1608 JB 1D 104KT-N C184 4030011600 S.CERAMIC C1608 JB 1D 104KT-N Crest 4030007150 S.CERAMIC C1608 JB 1D 104KT-N C184 4030011600 S.CERAMIC C1608 JB 1D 104KT-N Crest 40300011600 S.CERAMIC C1608 JB 1D 104KT-N C184 4030011600 S.CERAMIC C1608 JB 1D 104KT-N Crest 4030001600 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
C66 4030011020 C67 4030011840 SCERAMIC C1608 JH 122K-T.A C1608 JB IC 104KT-N C1608 JB IC 104KT-N C181 4030011600 SCERAMIC C1608 JB IC 104KT-N C181 4030011600 SCERAMIC C1608 JB IC 104KT-N C181 4030011600 SCERAMIC C1608 JB IC 104KT-N C182 4030011600 SCERAMIC C1608 JB IC 104KT-N C1608 JB IC 104KT-N C1608 JB IC 104KT-N C182 4030011600 SCERAMIC C1608 JB IC 104KT-N C1608 JB							1	
C67 403001160 S.CERAMIC C1608 CH 1H 241,J-T.A C173 403007160 S.CERAMIC C1608 JB 1C 104KT-N C71 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C183 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C72 4030007160 S.CERAMIC C1608 CH 1H 30,J-T.A C183 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C73 4030007160 S.CERAMIC C1608 CH 1H 30,J-T.A C184 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C74 4030007150 S.CERAMIC C1608 CH 1H 101,J-T.A C184 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C74 4030007150 S.CERAMIC C1608 JB 1C 104KT-N C194 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C74 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C194 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C84 4030007160 S.CERAMIC C1608 JB 1C 104KT-N C194 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C84 4030007160 S.								
C68 4030011600 S.CERAMIC C1608 JB IC 104KT-N C181 4030011600 S.CERAMIC C1608 JB IC 104KT-N C72 4030007160 S.CERAMIC C1608 CH IH 181J-T-A C183 4030011600 S.CERAMIC C1608 JB IC 104KT-N C73 4030007160 S.CERAMIC C1608 CH IH 180J-T-A C183 4030011600 S.CERAMIC C1608 JB IC 104KT-N C74 4030007180 S.CERAMIC C1608 CH IH 180J-T-A C184 4030011600 S.CERAMIC C1608 JB IC 104KT-N C76 4030007120 S.CERAMIC C1608 CH IH 122K-T-A C192 4030011600 S.CERAMIC C1608 JB IC 104KT-N C77 40300011600 S.CERAMIC C1608 JB IC 104KT-N C192 4030011600 S.CERAMIC C1608 JB IC 104KT-N C78 40300011600 S.CERAMIC C1608 JB IC 104KT-N C192 4030011600 S.CERAMIC C1608 JB IC 104KT-N C84 4030007160 S.CERAMIC C1608 JB IC 104KT-N C192 4030011600 S.CERAMIC C1608 JB IC 104KT-N C84 4030007160								
C71 40300160 S.CERAMIC C1608 B II C 104KT-N C182 40300160 S.CERAMIC C1608 C H II B1J-T-A C73 403000750 S.CERAMIC C1608 C H II B1J-T-A C183 403001600 S.CERAMIC C1608 J B IC 104KT-N C74 403000750 S.CERAMIC C1608 C H II B1J-T-A C184 4030011600 S.CERAMIC C1608 J B IC 104KT-N C74 403000750 S.CERAMIC C1608 J B II 13J-T-A C191 4030011600 S.CERAMIC C1608 J B IC 104KT-N C74 4030011600 S.CERAMIC C1608 J B IC 104KT-N C193 4030011600 S.CERAMIC C1608 J B IC 104KT-N C84 4030001600 S.CERAMIC C1608 J B IC 104KT-N C194 4030011600 S.CERAMIC C1608 L II C 104KT-N C84 403000760 S.CERAMIC C1608 C H II 270-T-A C197 4030011600 S.CERAMIC C1608 C H II 270-T-A C84 4030007160 S.CERAMIC C1608 C H II 270-T-A C211 4030007170 S.CERAMIC C1608 C H II 271-TA C84 4030007160						1		
C72 4030007160 S.CERAMIC C1608 CH 1H 18 JU-T-A C183 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C73 4030007130 S.CERAMIC C1608 CH 1H 10JJ-T-A C184 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C74 4030007130 S.CERAMIC C1608 LH 11 30JJ-T-A C185 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C76 4030007130 S.CERAMIC C1608 JB 1C 104KT-N C192 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C77 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C193 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C78 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C194 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C84 4030007160 S.CERAMIC C1608 CH 1H 81JJ-T-A C194 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C84 4030007160 S.CERAMIC C1608 CH 1H 81JJ-T-A C197 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C84 4030007160								C1608 JB 1C 104KT-N
1030006850 S.CERAMIC C1608 CH 1H 300J-T-A C184 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C74 4030007130 S.CERAMIC C1608 JB 11 101J-T-A C184 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C77 4030017160 S.CERAMIC C1608 JB 1C 104KT-N C191 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C78 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C193 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C81 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C194 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C82 4030007160 S.CERAMIC C1608 CH 1H 270J-T-A C194 4030011600 S.CERAMIC C1608 CH 1H 27J-T-A C84 4030007160 S.CERAMIC C1608 CH 1H 27J-T-A C211 4030007707 S.CERAMIC C1608 CH 1H 37J-T-A C84 403007160 S.CERAMIC C1608 CH 1H 27J-T-A C214 4030007707 S.CERAMIC C1608 CH 1H 30J-T-A C84 4030007160 S.CERAMIC <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>								
C74 4030007130 S.CERAMIC C1608 CH 1H 101J-T-A C185 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C75 4030007102 S.CERAMIC C1608 B1 H 122K-T-A C191 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C77 4030011600 S.CERAMIC C1608 B1 C 104KT-N C192 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C78 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C194 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C81 4030011600 S.CERAMIC C1608 CH 1H 151J-T-A C194 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C83 4030007160 S.CERAMIC C1608 CH 1H 151J-T-A C197 4030011600 S.CERAMIC C1608 CH 1H 22L-T-A C84 4030007160 S.CERAMIC C1608 CH 1H 22L-T-A C211 403000700 S.CERAMIC C1608 CH 1H 22L-T-A C85 4030007160 S.CERAMIC C1608 CH 1H 12L-T-A C211 403000700 S.CERAMIC C1608 CH 1H 20L-T-A C84 4030007160 S.CERA						4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C76 403001020 S.CERAMIC C1608 JB 1H 122K-T.A C192 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C77 403001750 S.CERAMIC C1608 JB 1C 104KT-N C193 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C78 403001600 S.CERAMIC C1608 JB 1C 104KT-N C193 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C81 4030017600 S.CERAMIC C1608 CH 1H 080D-T-A C195 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C83 4030007160 S.CERAMIC C1608 CH 1H 21J-T-A C197 403001700 S.CERAMIC C1608 CH 1H 22J-T-A C84 4030007160 S.CERAMIC C1608 CH 1H 181J-T-A C211 4030007090 S.CERAMIC C1608 CH 1H 32J-T-A C85 4030007160 S.CERAMIC C1608 CH 1H 181J-T-A C211 4030007090 S.CERAMIC C1608 CH 1H 32J-T-A C88 4030017100 S.CERAMIC C1608 CH 1H 181J-T-A C214 4030007100 S.CERAMIC C1608 CH 1H 30J-T-A C92 4030007100 S.CER					C185	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C77 4030007150 S.CERAMIC C1608 JB 1C 104KT-N C193 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C78 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C194 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C81 4030007160 S.CERAMIC C1608 JB 1C 104KT-N C195 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C82 4030007160 S.CERAMIC C1608 CH 1H 181J-T-A C197 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C84 4030007160 S.CERAMIC C1608 CH 1H 12J-T-A C211 4030007070 S.CERAMIC C1608 CH 1H 32J-T-A C85 4030007160 S.CERAMIC C1608 CH 1H 18J-T-A C212 403000700 S.CERAMIC C1608 CH 1H 32J-T-A C87 4030007130 S.CERAMIC C1608 CH 1H 18J-T-A C214 403000700 S.CERAMIC C1608 CH 1H 42J-T-A C91 4030007100 S.CERAMIC C1608 CH 1H 42J-T-A C214 4030007100 S.CERAMIC C1608 CH 1H 42J-T-A C924 4030007100 S.CERA	C75	4030006820	S.CERAMIC	C1608 SL 1H 301J-T-A	C191	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C78 4030011600 S.CERAMIC C1608 JB IC 104KT-N C194 4030011600 S.CERAMIC C1608 JB IC 104KT-N C81 4030011600 S.CERAMIC C1608 JB IC 104KT-N C195 4030011600 S.CERAMIC C1608 JB IC 104KT-N C83 4030007160 S.CERAMIC C1608 CH 1H 181J-T-A C197 4030011600 S.CERAMIC C1608 JB IC 104KT-N C84 4030007160 S.CERAMIC C1608 CH 1H 270J-T-A C201 403001700 S.CERAMIC C1608 CH 1H 230J-T-A C85 4030007160 S.CERAMIC C1608 CH 1H 181J-T-A C212 403000700 S.CERAMIC C1608 CH 1H 470J-T-A C86 4030007160 S.CERAMIC C1608 CH 1H 181J-T-A C212 403000700 S.CERAMIC C1608 CH 1H 470J-T-A C87 403001710 S.CERAMIC C1608 CH 1H 101J-T-A C214 403000700 S.CERAMIC C1608 CH 1H 80J-T-A C91 403001700 S.CERAMIC C1608 CH 1H 80J-T-A C215 403001700 S.CERAMIC C1608 CH 1H 80J-T-A C92 4030007100 S.CER	C76	4030010020	S.CERAMIC	C1608 JB 1H 122K-T-A	C192	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
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C100 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C225 4030009910 S.CERAMIC C1608 CH 1H 040B-T-A C101 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C225 4030009910 S.CERAMIC C1608 CH 1H 040B-T-A C102 4030007110 S.CERAMIC C1608 CH 1H 680J-T-A C227 4030006860 S.CERAMIC C1608 CH 1H 102K-T-A C103 4030007040 S.CERAMIC C1608 CH 1H 180J-T-A C227 4030007300 S.CERAMIC C1608 CH 1H 101J-T-A C104 4030007110 S.CERAMIC C1608 CH 1H 80J-T-A C231 4030007300 S.CERAMIC C1608 CH 1H 101J-T-A C105 4030007120 S.CERAMIC C1608 CH 1H 820J-T-A C233 4030007030 S.CERAMIC C1608 CH 1H 100D-T-A C106 403001040 S.CERAMIC C1608 CH 1H 820J-T-A C233 4030007010 S.CERAMIC C1608 JB 1H 472K-T-A C107 4030007120 S.CERAMIC C1608 CH 1H 820J-T-A C242 4030011600 S.CERAMIC C1608 JB 1H 472K-T-A C108 40300006880		1	1					
C101 4030006880 S.C.ERAMIC C1608 JB 1H 472K-T-A C226 4030006860 S.C.ERAMIC C1608 JB 1H 102K-T-A C102 4030007110 S.C.ERAMIC C1608 CH 1H 680J-T-A C227 4030006860 S.C.ERAMIC C1608 JB 1H 102K-T-A C103 4030007040 S.C.ERAMIC C1608 CH 1H 680J-T-A C231 4030007130 S.C.ERAMIC C1608 CH 1H 101J-T-A C104 4030007110 S.C.ERAMIC C1608 CH 1H 680J-T-A C231 4030007300 S.C.ERAMIC C1608 CH 1H 101J-T-A C105 4030007120 S.C.ERAMIC C1608 CH 1H 820J-T-A C233 4030007030 S.C.ERAMIC C1608 CH 1H 10D-T-A C106 403001040 S.C.ERAMIC C1608 CH 1H 820J-T-A C233 4030007010 S.C.ERAMIC C1608 CH 1H 10D-T-A C107 4030007120 S.C.ERAMIC C1608 CH 1H 820J-T-A C241 4030016080 S.C.ERAMIC C1608 JB 1H 472K-T-A C107 4030007120 S.C.ERAMIC C1608 CH 1H 820J-T-A C242 4030011600 S.C.ERAMIC C1608 JB 1H 472K-T-A C108					C225			C1608 CH 1H 040B-T-A
C103 4030007040 S.CERAMIC C1608 CH 1H 180J-T-A C104 4030007110 S.CERAMIC C1608 CH 1H 180J-T-A C104 4030007110 S.CERAMIC C1608 CH 1H 680J-T-A C105 4030007120 S.CERAMIC C1608 CH 1H 820J-T-A C106 4030010040 S.CERAMIC C1608 CH 1H 820J-T-A C106 4030010040 S.CERAMIC C1608 CH 1H 820J-T-A C107 4030007120 S.CERAMIC C1608 CH 1H 820J-T-A C107 4030007120 S.CERAMIC C1608 CH 1H 820J-T-A C107 4030007120 S.CERAMIC C1608 CH 1H 820J-T-A C108 4030006880 S.CERAMIC C1608 CH 1H 420J-T-A C107 4030007120 S.CERAMIC C1608 CH 1H 820J-T-A C108 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C108 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A								
C104 4030007110 S.CERAMIC C1608 CH 1H 680J-T-A C232 4030007030 S.CERAMIC C1608 CH 1H 150J-T-A C105 4030007120 S.CERAMIC C1608 CH 1H 820J-T-A C233 4030007010 S.CERAMIC C1608 CH 1H 10DD-T-A C106 4030010040 S.CERAMIC C1608 JB 1H 561K-T-A C241 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C107 4030007120 S.CERAMIC C1608 CH 1H 820J-T-A C242 4030011600 S.CERAMIC C1608 JB 1H 472K-T-A C108 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C243 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A								
C105 4030007120 S.CERAMIC C1608 CH 1H 820J-T-A C233 4030007010 S.CERAMIC C1608 CH 1H 100D-T-A C106 4030010040 S.CERAMIC C1608 JB 1H 561K-T-A C241 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C107 4030007120 S.CERAMIC C1608 CH 1H 820J-T-A C242 4030011600 S.CERAMIC C1608 JB 1H 472K-T-A C108 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C243 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A								
C106 4030010040 S.CERAMIC C1608 JB 1H 561K-T-A C241 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C107 4030007120 S.CERAMIC C1608 CH 1H 820J-T-A C242 4030011600 S.CERAMIC C1608 JB 1L 472K-T-A C108 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C243 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A								
C107 4030007120 S.CERAMIC C1608 CH 1H 820J-T-A C242 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C108 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C243 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A								
C108 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C243 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A								
0111 4030000800 S.CERAIVIIC C1000 0D IT 4/2K-1-A								
		4030006880	S.CERAMIC	01008 JD 111 4/2K-1-A	0244	4030007020	S.CENAMIC	

REF NO.	ORDER NO.		DESCRIPTION
C245	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C246 C247	4030006880	S.CERAMIC S.CERAMIC	C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A
C247	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C251	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C252	4030007030	S.CERAMIC	C1608 CH 1H 150J-T-A
C253 C261	4030007030	S.CERAMIC S.CERAMIC	C1608 CH 1H 150J-T-A C1608 CH 1H 680J-T-A
C262	4030011330	S.CERAMIC	C1608 CH 1H 391J-T-A
C263	4030007110	S.CERAMIC	C1608 CH 1H 680J-T-A
C264 C271	4030011330 4030006880	S.CERAMIC S.CERAMIC	C1608 CH 1H 391J-T-A C1608 JB 1H 472K-T-A
C272	4030006860	S.CERAMIC	C1608 JB 1H 102K-T-A
C273	4030006860	S.CERAMIC	C1608 JB 1H 102K-T-A
C275 C276	4030006970 4030006880	S.CERAMIC S.CERAMIC	C1608 CH 1H 060D-T-A C1608 JB 1H 472K-T-A
C286	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C287	4030007060	S.CERAMIC	C1608 CH 1H 270J-T-A
C288	4030011770	S.CERAMIC	C1608 CH 1H 060B-T-A
C289 C290	4030007030 4030011600	S.CERAMIC S.CERAMIC	C1608 CH 1H 150J-T-A C1608 JB 1C 104KT-N
C291	4030007030	S.CERAMIC	C1608 CH 1H 150J-T-A
C296	4030008560	S.CERAMIC	C1608 CH 1H 300J-T-A
C298 C300	4030007030 4030006860	S.CERAMIC S.CERAMIC	C1608 CH 1H 150J-T-A C1608 JB 1H 102K-T-A
C301	4030007080	S.CERAMIC	C1608 CH 1H 390J-T-A
C302	4030007170	S.CERAMIC	C1608 CH 1H 221J-T-A
C303	4030006880 4030011600	S.CERAMIC S.CERAMIC	C1608 JB 1H 472K-T-A C1608 JB 1C 104KT-N
C304 C305	4030011800	S.CERAMIC	C1608 JB 1H 102K-T-A
C306	4030007050	S.CERAMIC	C1608 CH 1H 220J-T-A
C307	4030011770	S.CERAMIC	C1608 CH 1H 060B-T-A
C308 C309	4030007070 4030009520	S.CERAMIC S.CERAMIC	C1608 CH 1H 330J-T-A C1608 CH 1H 020B-T-A
C311	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C312	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C313 C314	4030009500 4030011770	S.CERAMIC S.CERAMIC	C1608 CH 1H 0R5B-T-A C1608 CH 1H 060B-T-A
C315	4030007040	S.CERAMIC	C1608 CH 1H 180J-T-A
C316	4030009510	S.CERAMIC	C1608 CH 1H 010B-T-A
C317	4030007040	S.CERAMIC	C1608 CH 1H 180J-T-A C1608 JB 1H 102K-T-A
C318 C319	4030006860	S.CERAMIC S.CERAMIC	C1608 JB 1H 102K-T-A
C320	4030006860	S.CERAMIC	C1608 JB 1H 102K-T-A
C321	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N C1608 JB 1C 104KT-N
C322 C323	4030011600 4030011600	S.CERAMIC S.CERAMIC	C1608 JB 1C 104KT-N
C324	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C401	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C1001 C1002	4030006880		C1608 JB 1H 4/2K-1-A
C1003	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C1004	4510004630		ECEV1CA100SR
C1005 C1006	4030006880 4030006880	S.CERAMIC S.CERAMIC	C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A
C1008	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C1011	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C1012 C1013	4030006880	S.CERAMIC S.CERAMIC	C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A
C1014	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C1031	4030006880		C1608 JB 1H 472K-T-A
C1032 C1051	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A
C1051	4030006880	S.CERAMIC	ECEV1CA100SR
C1053	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C1054	4510004630		ECEV1CA100SR
C1055 C1057	4030006880	S.CERAMIC S.CERAMIC	C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A
C1059	4510004630		ECEV1CA100SR
C1071	4030006860	S.CERAMIC	C1608 JB 1H 102K-T-A
C1073 C1081	4030006860	S.CERAMIC S.CERAMIC	C1608 JB 1H 102K-T-A C1608 JB 1C 104KT-N
C1081	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C1101	4510004630		ECEVICA100SR
C1102 C1103	4030011600	S.CERAMIC S.CERAMIC	C1608 JB 1C 104KT-N C1608 JB 1C 104KT-N
C1103	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C1105	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C1106	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C1107 C1108	4030011600	S.CERAMIC S.CERAMIC	C1608 JB 1C 104KT-N C1608 JB 1C 104KT-N
C1109	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
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REF NO.	ORDER NO.		DESCRIPTION
C1110	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C1111	4030011600	S.CERAMIC S.CERAMIC	C1608 JB 1C 104KT-N C1608 JB 1C 104KT-N
C1112 C1113	4030011600 4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C1114	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C1115	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C1116	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C1117	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N C1608 JB 1C 104KT-N
C1118 C1119	4030011800	S.CERAMIC S.CERAMIC	C1608 JB 1H 472K-T-A
C1120	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C1121	4550006250		TEMSVA 1A 106M-8L
C1122	4030006880		C1608 JB 1H 472K-T-A
C1131 C1141	4030011600	S.CERAMIC S.CERAMIC	C1608 JB 1C 104KT-N C1608 JB 1H 472K-T-A
C1151	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C1161	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C1162	4030006880		C1608 JB 1H 472K-T-A
C1163	4030006880		C1608 JB 1H 472K-T-A
C1164 C1191	4030006880	S.CERAMIC S.CERAMIC	C1608 JB 1H 472K-T-A C1608 JB 1C 104KT-N
C1202	4030007150		C1608 CH 1H 151J-T-A
C1203	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C1204	4030011340	S.CERAMIC	C1608 CH 1H 471J-T-A
C1205	4030006880		C1608 JB 1H 472K-T-A
C1206 C1207	4030009520 4030006880		C1608 CH 1H 020B-T-A C1608 JB 1H 472K-T-A
C1207	4610001270		ECR-JA010 A12W
C1209	4030009990		C1608 CH 1H 200J-T-A
C1222	4030007150	S.CERAMIC	C1608 CH 1H 151J-T-A
C1223	4030006880		C1608 JB 1H 472K-T-A
C1224	4030011340	S.CERAMIC S.CERAMIC	C1608 CH 1H 471J-T-A C1608 JB 1H 472K-T-A
C1225 C1226	4030006880		C1608 CH 1H 010B-T-A
C1227	4030006880		C1608 JB 1H 472K-T-A
C1228	4610001270		ECR-JA010 A12W
C1242	4030007100		C1608 CH 1H 560J-T-A
C1243 C1244	4030006880	S.CERAMIC S.CERAMIC	C1608 JB 1H 472K-T-A C1608 CH 1H 471J-T-A
C1245	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C1246	4030009510	S.CERAMIC	C1608 CH 1H 010B-T-A
C1247	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C1248	4610001170		ECR-JA006 A12W C1608 CH 1H 040B-T-A
C1249 C1262	4030009910		C1608 CH 1H 200J-T-A
C1263	4030006880		C1608 JB 1H 472K-T-A
C1264	4030011340	S.CERAMIC	C1608 CH 1H 471J-T-A
C1265	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C1266 C1267	4030009510		C1608 CH 1H 010B-T-A C1608 JB 1H 472K-T-A
C1268	4610001170		ECR-JA006 A12W
C1269	4030009540		C1608 CH 1H 1R5B-T-A
C1281	4030006880		C1608 JB 1H 472K-T-A
C1282	4030006880		C1608 JB 1H 472K-T-A
C1284 C1291	4030006880	S.CERAMIC S.CERAMIC	C1608 JB 1H 472K-T-A C1608 CH 1H 390J-T-A
C1292	4030007120	S.CERAMIC	C1608 CH 1H 820J-T-A
C1293	4030007080		C1608 CH 1H 390J-T-A
C1301	4030007080	2	C1608 CH 1H 390J-T-A
C1302	4030007130		C1608 CH 1H 101J-T-A
C1303 C1304	4610001260 4030007150		ECR-JA020 E12W C1608 CH 1H 151J-T-A
C1304	4510004630		ECEV1CA100SR
C1306	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C1307	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C1308	4030007150		C1608 CH 1H 151J-T-A
C1309 C1310	4030007150		C1608 CH 1H 151J-T-A C1608 CH 1H 100D-T-A
C1310	4030007010		C1608 JB 1H 472K-T-A
C1312	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C1408	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C1409	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C1410 C1411	4030006880	S.CERAMIC S.CERAMIC	C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A
C1411	4030006880		C1608 JB 1H 472K-T-A
C1422	4030007060	S.CERAMIC	C1608 CH 1H 270J-T-A
C1423	4030007030		C1608 CH 1H 150J-T-A
C1424	4030007060		C1608 CH 1H 270J-T-A C1608 CH 1H 390J-T-A
C1425 C1426	4030007080		C1608 JB 1H 472K-T-A
C1420	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C1428	4030007120	S.CERAMIC	C1608 CH 1H 820J-T-A
L	•	<u> </u>	S =Surface mount

REF ONDER DESCRIPTION C1429 4030007080 S.CERAMIC C1608 JB 1H 472K-T-A C1502 4030008880 S.CERAMIC C1608 JB 1H 472K-T-A C1502 4030008880 S.CERAMIC C1608 JB 1H 472K-T-A C1522 4030007030 S.CERAMIC C1608 JB 1H 472K-T-A C1522 4030007030 S.CERAMIC C1608 CH 1H 150J-T-A C1522 4030007030 S.CERAMIC C1608 CH 1H 150J-T-A C1524 4030007030 S.CERAMIC C1608 CH 1H 050J-T-A C1524 4030007050 S.CERAMIC C1608 CH 1H 050J-T-A C1524 4030007050 S.CERAMIC C1608 CH 1H 050J-T-A C1584 4030007040 S.CERAMIC C1608 CH 1H 100J-T-A C1584 4030007080 S.CERAMIC C1608 CH 1H 100J-T-A C1584 4030007080 S.CERAMIC C1608 CH 1H 20J-T-A C1584 4030007080 S.CERAMIC C1608 CH 1H 20J-T-A C1584 C1608 CH 1H 20J-T-A C1584 CH 1080D-T-A C1584 C16080 CH 1H 20J-T-A C1				
C1501 4030006880 S.CERAMIC C1603 B1 H 472K-T-A C1502 4030006880 S.CERAMIC C1608 B1 H 472K-T-A C1522 4030007300 S.CERAMIC C1608 B1 H 472K-T-A C1522 4030007300 S.CERAMIC C1608 C1 H 130J-T-A C1524 4030007300 S.CERAMIC C1608 C1 H 150J-T-A C1524 4030007300 S.CERAMIC C1608 C1 H 150J-T-A C1524 4030007301 S.CERAMIC C1608 C1 H 150J-T-A C1524 4030007401 S.CERAMIC C1608 C1 H 150J-T-A C1524 4030007401 S.CERAMIC C1608 C1 H 180J-T-A C1524 4030007401 S.CERAMIC C1608 C1 H 180J-T-A C1524 40300070801 S.CERAMIC C1608 C1 H 180J-T-A C1524 40300070801 S.CERAMIC C1608 C1 H 180J-T-A C1524 40300070801 S.CERAMIC C1608 H 180J-T-A C1524 403000707001 S.CERAM	REF NO.	ORDER NO.		DESCRIPTION
15120 4030006880 S.CERAMIC C1603 JB 1H 472K-T-A 15121 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A 15122 4030007700 S.CERAMIC C1608 JB 1H 472K-T-A 15124 4030007700 S.CERAMIC C1608 JC 1H 150J-T-A 15124 4030007700 S.CERAMIC C1608 JC 1H 150J-T-A 15124 4030007505 S.CERAMIC C1608 JC 1H 160J-T-A 15124 4030007105 S.CERAMIC C1608 JC 1H 160J-T-A 15124 4030007105 S.CERAMIC C1608 JC 1H 160J-T-A 15124 4030007105 S.CERAMIC C1608 JC 1H 160J-T-A 15134 4030007105 S.CERAMIC C1608 JC 1H 170D-T-A 15154 4030007105 S.CERAMIC C1608 JC 1H 170D-T-A 15154 4030007005 S.CERAMIC C1608 JC 1H 170D-T-A 15154 4030007005 S.CERAMIC C1608 JC 1H 472K-TA 15154 4030007005 S.CERAMIC C1608 JC 1H 472K-TA 15154 4030007005 S.CERAMIC C1608 JC 1H 472K-TA 1	C1429	4030007080	S.CERAMIC	C1608 CH 1H 390J-T-A
15103 4030007680 S.CERAMIC C1603 B1 H472K-TA C1521 4030007030 S.CERAMIC C1608 CH 1H 150J-TA C1524 403000700 S.CERAMIC C1608 CH 1H 150J-TA C1524 403000700 S.CERAMIC C1608 CH 1H 150J-TA C1524 403000700 S.CERAMIC C1608 CH 1H 150J-TA C1524 4030007300 S.CERAMIC C1608 CH 1H 150J-TA C1524 4030007300 S.CERAMIC C1608 CH 1H 150J-TA C1530 4030007300 S.CERAMIC C1608 CH 1H 150J-TA C1531 4030007800 S.CERAMIC C1608 CH 1H 390J-TA C1564 4030007800 S.CERAMIC C1608 CH 1H 390J-TA C1564 4030007800 S.CERAMIC C1608 CH 1H 30J-TA C1564 4030007800 S.CERAMIC C1608 CH 1H 30J-TA C1564 4030007800 S.CERAMIC C1608 CH 1H 30J-TA C1564 4030007800 S.CERAMIC C1608 CH 114 30J-TA C1564 4030007800 S.CERAMIC C1608 CH 114 30J-TA C1564 <t< td=""><td></td><td>1</td><td></td><td></td></t<>		1		
C1521 4030007600 SCERAMIC C1608 CH 1H 150J-T-A C1522 4030007000 SCERAMIC C1608 CH 1H 103U-T-A C1524 4030007000 SCERAMIC C1608 CH 1H 103U-T-A C1524 4030007000 SCERAMIC C1608 CH 1H 103U-T-A C1524 4030007300 SCERAMIC C1608 CH 1H 103U-T-A C1524 4030007300 SCERAMIC C1608 CH 1H 103U-T-A C1524 4030007300 SCERAMIC C1608 CH 1H 103U-T-A C1531 4030007401 SCERAMIC C1608 CH 1H 10D-T-A C1534 4030007000 SCERAMIC C1608 CH 1H 10D-T-A C1536 4030007000 SCERAMIC C1608 CH 1H 30D-T-A C1546 4030007000 SCERAMIC C1608 CH 1H 30D-T-A C1547 4030007000 SCERAMIC C1608 CH 1H 30D-T-A C1548 4030007000 SCERAMIC C1608 CH 1H 27D-T-A C1548 4030007000 SCERAMIC C1608 CH 1H 27D-T-A C1548 4030007000 SCERAMIC C1608 CH 1H 27D-T-A C1584 <t< td=""><td>1</td><td></td><td></td><td></td></t<>	1			
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C1602 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1604 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1605 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1607 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1607 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1608 4030007040 S.CERAMIC C1608 CH 1H 403D-T-A C1610 4030007040 S.CERAMIC C1608 CH 1H 403D-T-A C1611 4030007040 S.CERAMIC C1608 CH 1H 30J-T-A C1613 4030007040 S.CERAMIC C1608 CH 1H 40J-T-A C1614 4030007040 S.CERAMIC C1608 CH 1H 40J-T-A C1615 4030007040 S.CERAMIC C1608 CH 1H 40J-T-A C1614 4030007040 S.CERAMIC C1608 CH 1H 40J-T-A C1614 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1704 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1704 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1704		1		
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C1605 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1607 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1608 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1609 4030007040 S.CERAMIC C1608 CH 1H 180J-T-A C1611 4030007040 S.CERAMIC C1608 CH 1H 30J-T-A C1612 4030007040 S.CERAMIC C1608 CH 1H 30J-T-A C1613 4030007040 S.CERAMIC C1608 CH 1H 30J-T-A C1614 4030007040 S.CERAMIC C1608 CH 1H 180J-T-A C1615 4030007040 S.CERAMIC C1608 CH 1H 180J-T-A C1616 4030001600 S.CERAMIC C1608 JB 1C 104KT-N C1630 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1702 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1704 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1704 403001600 S.CERAMIC C1608 JB 1C 104KT-N C1705 403001600 S.CERAMIC C1608 JB 1C 104KT-N C1704		1		
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C1609 4030007040 S.CERAMIC C1608 CH IH 180J-T-A C1610 403000920 S.CERAMIC C1608 CH IH 050B-T-A C1611 4030007040 S.CERAMIC C1608 CH IH 050B-T-A C1612 4030007040 S.CERAMIC C1608 CH IH 180J-T-A C1613 4030007040 S.CERAMIC C1608 CH IH 180J-T-A C1614 4030007040 S.CERAMIC C1608 CH IH 470J-T-A C1617 4030007040 S.CERAMIC C1608 C104KT-N C1701 4510004630 S.EECTROLYTIC ECEV1CA100SR C1702 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1702 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1704 403001600 S.CERAMIC C1608 JB 1C 104KT-N C1704 403001600 S.CERAMIC C1608 CH 1H 30J-T-A C1708 4030007040 S.CERAMIC C1608 CH 1H 30J-T-A C1707 4030007040 S.CERAMIC C1608 CH 1H 30J-T-A C1708 4030007040 S.CERAMIC C1608 CH 1H 30J-T-A				
C1610 4030009920 S.CERAMIC C1608 CH 1H 050B-T-A C1611 4030007070 S.CERAMIC C1608 CH 1H 020B-T-A C1612 4030007040 S.CERAMIC C1608 CH 1H 180J-T-A C1613 4030007040 S.CERAMIC C1608 CH 1H 180J-T-A C1614 4030007040 S.CERAMIC C1608 CH 1H 180J-T-A C1617 4030007040 S.CERAMIC C1608 CH 1H 180J-T-A C1616 4030001600 S.CERAMIC C1608 CH 1H 180J-T-A C1617 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1702 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1704 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1704 403001600 S.CERAMIC C1608 JB 1C 104KT-N C1705 4030007070 S.CERAMIC C1608 CH 1H 180J-T-A C1707 4030007070 S.CERAMIC C1608 CH 1H 180J-T-A C1708 4030007070 S.CERAMIC C1608 CH 1H 180J-T-A C1709 4030007070 S.CERAMIC C1608 CH 1H 180J-T-A C17	1			
C1611 4030007070 S.CERAMIC C1608 CH H 330J-T-A C1612 4030007040 S.CERAMIC C1608 CH H 180J-T-A C1613 4030007040 S.CERAMIC C1608 CH H 180J-T-A C1614 4030007040 S.CERAMIC C1608 CH H 180J-T-A C1615 4030007040 S.CERAMIC C1608 CH H 470J-T-A C1616 4030007040 S.CERAMIC C1608 C104KT-N C1617 4030011600 S.CERAMIC C1608 B 1C 104KT-N C1702 4030011600 S.CERAMIC C1608 B 1C 104KT-N C1703 4030011600 S.CERAMIC C1608 B 1C 104KT-N C1704 403001600 S.CERAMIC C1608 B 1C 104KT-N C1705 403001700 S.CERAMIC C1608 C1608 H 130J-T-A C1708 4030007040 S.CERAMIC C1608 C1608 C140KT-N C1704 4030007040 S.CERAMIC C1608 C1608 H 192D-T-A C1711	1	1		
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C1615 4030007040 S.CERAMIC C1608 CH 1H 180J-T-A C1616 4030007040 S.CERAMIC C1608 CH 1H 180J-T-A C1617 4030010160 S.CERAMIC C1608 CH 1H 180J-T-A C1617 4030011600 S.CERAMIC C1608 CH 1H 180J-T-A C1701 4510004630 S.ELECTROLYTIC ECEV1CA100SR C1702 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1703 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1704 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1705 4030011600 S.CERAMIC C1608 CH 1H 180J-T-A C1706 4030007040 S.CERAMIC C1608 CH 1H 180J-T-A C1707 4030007070 S.CERAMIC C1608 CH 1H 180J-T-A C1708 4030007040 S.CERAMIC C1608 CH 1H 180J-T-A C1710 4030007040 S.CERAMIC C1608 CH 1H 180J-T-A C1711 4030007040 S.CERAMIC C1608 CH 1H 180J-T-A C1714 4030007040 S.CERAMIC C1608 CH 1H 180J-T-A C1714 <t< td=""><td></td><td>ł</td><td></td><td></td></t<>		ł		
C1616 4030007090 S.CERAMIC C1608 CH 1H 470J-T-A C1617 4030007040 S.CERAMIC C1608 CH 1H 180J-T-A C1630 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1701 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1702 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1703 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1704 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1705 403001600 S.CERAMIC C1608 JB 1C 104KT-N C1706 4030007040 S.CERAMIC C1608 CH 1H 180J-T-A C1707 4030007070 S.CERAMIC C1608 CH 1H 30J-T-A C17104 4030007040 S.CERAMIC C1608 CH 1H 180J-T-A C1711 4030007040 S.CERAMIC C1608 CH 1H 170L-TA C17121				
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C1701 4510004630 S.ELECTROLYTIC ECEV1CA100SR C1702 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1704 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1704 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1705 403001600 S.CERAMIC C1608 JB 1C 104KT-N C1706 4030006880 S.CERAMIC C1608 CH 1H 180J-T-A C1707 4030007040 S.CERAMIC C1608 CH 1H 050B-T-A C1709 4030007070 S.CERAMIC C1608 CH 1H 050B-T-A C1711 4030007040 S.CERAMIC C1608 CH 1H 050B-T-A C1711 4030007040 S.CERAMIC C1608 CH 1H 180J-T-A C1711 4030007040 S.CERAMIC C1608 CH 1H 180J-T-A C1714 4030007040 S.CERAMIC C1608 JB 1C 104KT-N C1712 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1721 4030011600 S.CERAMIC C1608 JB 1H 472K-T-A C1802 403001600 S.CERAMIC C1608 JB 1H 472K-T-A C1731 403001600 S.CERAMIC C1608 JB 1H 472K-T-A C1802				C1608 CH 1H 180J-T-A
C1702 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1703 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1704 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1705 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1706 403000680 S.CERAMIC C1608 JB 1H 472K-T-A C1707 4030007040 S.CERAMIC C1608 CH 1H 180J-T-A C1709 4030007070 S.CERAMIC C1608 CH 1H 30J-T-A C1710 4030007040 S.CERAMIC C1608 CH 1H 30J-T-A C1711 4030007040 S.CERAMIC C1608 CH 1H 180J-T-A C1711 4030007040 S.CERAMIC C1608 CH 1H 180J-T-A C1711 4030007040 S.CERAMIC C1608 CH 1H 180J-T-A C1711 4030007040 S.CERAMIC C1608 JB 1C 104KT-N C1720 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1721 4030011600 S.CERAMIC C1608 JB 1H 472K-T-A C1802 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C1803 4030007060 S.CERAMIC C1608 JB 1H 472K-T-A		•		
C1703 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1704 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1705 403001600 S.CERAMIC C1608 JB 1H 472K-T-A C1706 4030006880 S.CERAMIC C1608 CH 1H 180J-T-A C1707 4030007040 S.CERAMIC C1608 CH 1H 30J-T-A C1709 4030007070 S.CERAMIC C1608 CH 1H 30J-T-A C1710 4030007040 S.CERAMIC C1608 CH 1H 30J-T-A C1711 4030007040 S.CERAMIC C1608 CH 1H 30J-T-A C1711 4030007040 S.CERAMIC C1608 CH 1H 180J-T-A C1714 4030007040 S.CERAMIC C1608 JB 1C 104KT-N C1721 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1721 4030011600 S.CERAMIC C1608 JB 1H 472K-T-A C1730 4030011600 S.CERAMIC C1608 JB 1H 472K-T-A C1802 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C1803 4030007060 S.CERAMIC C1608 JB 1H 472K-T-A C1803 4030007060 S.CERAMIC C1608 CH 1H 100D-T-A		• · · · ·		
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C1706 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C1707 4030007040 S.CERAMIC C1608 CH 1H 180J-T-A C1708 4030007070 S.CERAMIC C1608 CH 1H 050B-T-A C1709 4030007070 S.CERAMIC C1608 CH 1H 050B-T-A C1710 4030007040 S.CERAMIC C1608 CH 1H 30J-T-A C1711 4030007040 S.CERAMIC C1608 CH 1H 180J-T-A C1714 4030007040 S.CERAMIC C1608 CH 1H 180J-T-A C1715 4550006780 S.TANTALUM TEMSVB2 0J 476M-8R C1720 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1713 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1731 403001600 S.CERAMIC C1608 JB 1H 472K-T-A C1801 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C1802 4030007660 S.CERAMIC C1608 CH 1H 10D-T-A C1804 4030007660 S.CERAMIC C1608 CH 1H 270J-T-A C1804 4030007660 S.CERAMIC C1608 CH 1H 10D-T-A C1804	1	}		
C1707 4030007040 S.CERAMIC C1608 CH 1H 180J-T-A C1708 4030009920 S.CERAMIC C1608 CH 1H 050B-T-A C1709 403000920 S.CERAMIC C1608 CH 1H 330J-T-A C1710 4030007070 S.CERAMIC C1608 CH 1H 330J-T-A C1711 4030007040 S.CERAMIC C1608 CH 1H 180J-T-A C1712 4030017600 S.CERAMIC C1608 CH 1H 180J-T-A C1721 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1731 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C1802 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C1803 4030007060 S.CERAMIC C1608 CH 1H 100D-T-A C1804 4030007600 S.CERAMIC C1608 CH 1H 270J-T-A C1804 4030007600 S.CERAMIC C1608 CH 1H 101J-T-A C1804 4030007305 S.CERAMIC C1608 CH 1H 101J-T-A				
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C1711 4030007040 S.CERAMIC C1608 CH 1H 180J-T-A C1714 4030007040 S.CERAMIC C1608 CH 1H 180J-T-A C1715 4550006780 S.TANTALUM TEMSVB2 0J 476M-8R C1720 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1721 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1730 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1731 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C1801 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C1802 4030006880 S.CERAMIC C1608 CH 1H 100D-T-A C1804 4030007060 S.CERAMIC C1608 CH 1H 270J-T-A C1804 4030007060 S.CERAMIC C1608 CH 1H 10D-T-A C1804 4030001600 S.CERAMIC C1608 CH 1H 10D-T-A C1804 4030001600 S.CERAMIC C1608 JB 1C 104KT-N		1		
C1714 4030007040 S.CERAMIC C1608 CH 1H 180J-T-A C1715 4550006780 S.TANTALUM TEMSVB2 0J 476M-8R C1720 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1721 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1731 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1731 403001600 S.CERAMIC C1608 JB 1C 104KT-N C1731 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C1802 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C1803 4030007060 S.CERAMIC C1608 CH 1H 100D-T-A C1804 4030007060 S.CERAMIC C1608 CH 1H 270J-T-A C1805 4030007060 S.CERAMIC C1608 CH 1H 270J-T-A C1804 4030007130 S.CERAMIC C1608 CH 1H 270J-T-A C1807 4030007130 S.CERAMIC C1608 JB 1H 472K-T-A C1807 4030007130 S.CERAMIC C1608 JB 1H 472K-T-A C1804 4030007130 S.CERAMIC C1608 JB 1H 472K-T-A C180				
C1715 4550006780 S.TANTALUM TEMSVB2 0J 476M-8R C1720 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1721 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1730 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1731 403006880 S.CERAMIC C1608 JB 1H 472K-T-A C1801 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C1802 4030006880 S.CERAMIC C1608 CH 1H 100D-T-A C1803 403000760 S.CERAMIC C1608 CH 1H 270J-T-A C1804 403000760 S.CERAMIC C1608 CH 1H 270J-T-A C1804 4030007600 S.CERAMIC C1608 CH 1H 270J-T-A C1805 4030007600 S.CERAMIC C1608 CH 1H 270J-T-A C1806 4030007600 S.CERAMIC C1608 CH 1H 270J-T-A C1807 4030007130 S.CERAMIC C1608 CH 1H 101J-T-A C1804 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1811 4550006480 S.CERAMIC C1608 JB 1C 104KT-N C1812 </td <td></td> <td>1</td> <td></td> <td></td>		1		
C1721 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1730 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1731 4030006880 S.CERAMIC C1608 JB 1C 104KT-N C1801 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C1802 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C1803 4030007010 S.CERAMIC C1608 JB 1H 472K-T-A C1803 4030007060 S.CERAMIC C1608 CH 1H 100D-T-A C1804 4030007600 S.CERAMIC C1608 CH 1H 270J-T-A C1805 4030007600 S.CERAMIC C1608 CH 1H 270J-T-A C1806 4030007600 S.CERAMIC C1608 CH 1H 101J-T-A C1806 4030007600 S.CERAMIC C1608 JB 1C 104KT-N C1807 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1810 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1811 4550006480 S.TANTALUM TEMSVA 1C 475M-8L C1812 456000080 CERAMIC C1608 JB 1H 472K-T-A C1814 4030007030 S.CERAMIC C1608 CH 1H 150J-T-A		1		
C1730 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1731 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C1801 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C1802 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C1802 4030007060 S.CERAMIC C1608 CH 1H 100D-T-A C1804 4030007060 S.CERAMIC C1608 CH 1H 270J-T-A C1805 4030007060 S.CERAMIC C1608 CH 1H 270J-T-A C1806 403000760 S.CERAMIC C1608 CH 1H 101D-T-A C1806 403000760 S.CERAMIC C1608 CH 1H 101D-T-A C1806 403000760 S.CERAMIC C1608 CH 1H 101J-T-A C1807 403000130 S.CERAMIC C1608 JB 1C 104KT-N C1810 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1811 4550006480 S.TANTALUM TEMSVA 1C 475M-8L C1812 456000080 CERAMIC C1608 CH 1H 150J-T-A C1814 403000730 S.CERAMIC C1608 JB 1H 472K-T-A C1814		1		
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C1801 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C1802 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C1803 4030007010 S.CERAMIC C1608 CH 1H 10DD-T-A C1804 4030007060 S.CERAMIC C1608 CH 1H 270J-T-A C1805 4030007060 S.CERAMIC C1608 CH 1H 270J-T-A C1805 4030007060 S.CERAMIC C1608 CH 1H 270J-T-A C1806 4030007130 S.CERAMIC C1608 CH 1H 101J-T-A C1807 4030007130 S.CERAMIC C1608 JB 1H 472K-T-A C1807 4030007130 S.CERAMIC C1608 JB 1C 104KT-N C1810 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1811 4550006480 S.TANTALUM TEMSVA 1C 475M-8L C1812 4560000080 CERAMIC C1608 CH 1H 10321 C1814 4030001305 S.CERAMIC C1608 CH 1H 472K-T-A C1816 4030006880 S.CERAMIC C1608 CH 1H 471J-T-A C1817 4030006880 S.CERAMIC C1608 CH 1H 471J-T-A C1818 </td <td></td> <td>1</td> <td></td> <td></td>		1		
C1803 4030007010 S.CERAMIC C1608 CH 1H 100D-T-A C1804 4030007060 S.CERAMIC C1608 CH 1H 270J-T-A C1805 4030007600 S.CERAMIC C1608 CH 1H 270J-T-A C1806 4030006800 S.CERAMIC C1608 CH 1H 270J-T-A C1806 4030006880 S.CERAMIC C1608 CH 1H 270J-T-A C1806 4030006880 S.CERAMIC C1608 CH 1H 101J-T-A C1807 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1810 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1811 4550006480 S.TANTALUM TEMSVA 1C 475M-8L C1812 456000080 CERAMIC D139Y5V 1H 103Z21 C1814 4030007030 S.CERAMIC C1608 CH 1H 470J-T-A C1814 4030007300 S.CERAMIC C1608 DB 1H 472K-T-A C1817 4030006880 S.CERAMIC C1608 CH 1H 471J-T-A C1818 4030011340 S.CERAMIC C1608 CH 1H 471J-T-A C1819 4030007100 S.CERAMIC C1608 CH 1H 471J-T-A C1819 <td>1</td> <td></td> <td></td> <td></td>	1			
C1804 4030007060 S.CERAMIC C1608 CH 1H 270J-T-A C1805 403000760 S.CERAMIC C1608 CH 1H 270J-T-A C1806 4030006800 S.CERAMIC C1608 CH 1H 270J-T-A C1806 4030007600 S.CERAMIC C1608 CH 1H 472K-T-A C1807 4030007130 S.CERAMIC C1608 CH 1H 101J-T-A C1809 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1810 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1811 4550006480 S.TANTALUM TEMSVA 1C 475M-8L C1812 456000080 CERAMIC C1608 CH 1H 150J-T-A C1814 4030007030 S.CERAMIC C1608 CH 1H 150J-T-A C1817 4030006880 S.CERAMIC C1608 CH 1H 472K-T-A C1817 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C1817 4030006880 S.CERAMIC C1608 CH 1H 471J-T-A C1818 4030011340 S.CERAMIC C1608 CH 1H 471J-T-A C1818 4030001100 S.CERAMIC C1608 CH 1H 471J-T-A C1819<	1	1		
C1805 4030007060 S.CERAMIC C1608 CH 1H 270J-T-A C1806 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C1807 4030007130 S.CERAMIC C1608 CH 1H 101J-T-A C1809 4030011600 S.CERAMIC C1608 CH 1H 101J-T-A C1809 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1810 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1811 4550006480 S.TANTALUM TEMSVA 1C 475M-8L C1812 4560000080 CERAMIC D33Y5V 1H 103Z21 C1814 4030007030 S.CERAMIC C1608 CH 1H 150J-T-A C1816 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C1817 4030006880 S.CERAMIC C1608 CH 1H 471J-T-A C1818 4030011340 S.CERAMIC C1608 CH 1H 471J-T-A C1819 4030007100 S.CERAMIC C1608 CH 1H 471J-T-A C1820 403001340 S.CERAMIC C1608 CH 1H 471J-T-A C1820 403001340 S.CERAMIC C1608 CH 1H 471J-T-A C1820	1	1		
C1806 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C1807 4030007130 S.CERAMIC C1608 CH 1H 101J-T-A C1809 4030011600 S.CERAMIC C1608 CH 1H 101J-T-A C1809 4030011600 S.CERAMIC C1608 B 1C 104KT-N C1810 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1811 455006480 S.TANTALUM TEMSVA 1C 475M-8L C1812 456000080 CERAMIC D33Y5V 1H 103Z21 C1814 4030007030 S.CERAMIC C1608 CH 1H 150J-T-A C1816 4030006880 S.CERAMIC C1608 CH 1H 470J-T-A C1817 4030006880 S.CERAMIC C1608 CH 1H 471J-T-A C1818 4030011340 S.CERAMIC C1608 CH 1H 471J-T-A C1819 4030007100 S.CERAMIC C1608 CH 1H 471J-T-A C1819 4030009580 S.CERAMIC C1608 CH 1H 471J-T-A C1820 403001340 S.CERAMIC C1608 CH 1H 471J-T-A C1820 403001340 S.CERAMIC C1608 CH 1H 471J-T-A C1857	1	1		
C1809 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1810 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1811 4550006480 S.TANTALUM TEMSVA 1C 475M-8L C1812 456000080 CERAMIC D33Y5V 1H 103Z21 C1814 403007030 S.CERAMIC C1608 JB 1H 472K-T-A C1814 403006880 S.CERAMIC C1608 JB 1H 472K-T-A C1817 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C1818 4030011340 S.CERAMIC C1608 CH 1H 471J-T-A C1819 4030007100 S.CERAMIC C1608 CH 1H 471J-T-A C1819 4030007100 S.CERAMIC C1608 CH 1H 471J-T-A C1819 4030007100 S.CERAMIC C1608 CH 1H 471J-T-A C1820 4030009580 S.CERAMIC C1608 CH 1H 471J-T-A C1856 403001340 S.CERAMIC C1608 CH 1H 471J-T-A C1857 4550006480 S.TANTALUM TEMSVA 1C 475M-8L C1858 4030011600 S.CERAMIC C1608 JB 1C 104KT-N		1		
C1810 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1811 4550006480 S.TANTALUM TEMSVA 1C 475M-8L C1812 456000080 CERAMIC D33Y5V 1H 103Z21 C1814 403007030 S.CERAMIC C1608 CH 1H 150J-T-A C1817 4030006880 S.CERAMIC C1608 B 1H 472K-T-A C1818 4030011340 S.CERAMIC C1608 CH 1H 471J-T-A C1819 4030007100 S.CERAMIC C1608 CH 1H 471J-T-A C1819 4030007100 S.CERAMIC C1608 CH 1H 471J-T-A C1819 4030007100 S.CERAMIC C1608 CH 1H 471J-T-A C1820 4030009580 S.CERAMIC C1608 CH 1H 471J-T-A C1820 4030009580 S.CERAMIC C1608 CH 1H 471J-T-A C1856 403001140 S.CERAMIC C1608 CH 1H 471J-T-A C1857 4550006480 S.TANTALUM TEMSVA 1C 475M-8L C1858 4030011600 S.CERAMIC C1608 JB 1C 104KT-N		1		
C1811 4550006480 S.TANTALUM TEMSVA 1C 475M-8L C1812 456000080 CERAMIC D33Y5V 1H 103Z21 C1814 4030007030 S.CERAMIC C1608 CH 1H 150J-T-A C1816 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C1817 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C1818 4030011340 S.CERAMIC C1608 CH 1H 471J-T-A C1819 4030007100 S.CERAMIC C1608 CH 1H 471J-T-A C1820 4030009580 S.CERAMIC C1608 CH 1H 456JJ-T-A C1820 40300011340 S.CERAMIC C1608 CH 1H 471J-T-A C1856 403001140 S.CERAMIC C1608 CH 1H 471J-T-A C1856 403001140 S.CERAMIC C1608 CH 1H 471J-T-A C1856 403001160 S.CERAMIC C1608 JB 1H 472K-T-A C1857 4550006480 S.TANTALUM TEMSVA 1C 475M-8L C1858 4030011600 S.CERAMIC C1608 JB 1C 104KT-N		1		
C1812 456000080 CERAMIC D33Y5V 1H 103Z21 C1814 4030007030 S.CERAMIC C1608 CH 1H 150J-T-A C1816 4030006880 S.CERAMIC C1608 CH 1H 150J-T-A C1817 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C1817 4030011340 S.CERAMIC C1608 CH 1H 472K-T-A C1818 4030011340 S.CERAMIC C1608 CH 1H 472K-T-A C1818 4030011340 S.CERAMIC C1608 CH 1H 472K-T-A C1819 403007100 S.CERAMIC C1608 CH 1H 471J-T-A C1820 403001360 S.CERAMIC C1608 CH 1H 471J-T-A C1856 403001340 S.CERAMIC C1608 CH 1H 471J-T-A C1857 4550006480 S.TANTALUM TEMSVA 1C 475M-8L C1858				
C1814 4030007030 S.CERAMIC C1608 CH 1H 150J-T-A C1816 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C1817 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C1818 4030011340 S.CERAMIC C1608 CH 1H 471J-T-A C1819 403001100 S.CERAMIC C1608 CH 1H 471J-T-A C1820 403009580 S.CERAMIC C1608 CH 1H 471J-T-A C1820 403001340 S.CERAMIC C1608 CH 1H 471J-T-A C1826 403001340 S.CERAMIC C1608 CH 1H 471J-T-A C1856 403001340 S.CERAMIC C1608 CH 1H 471J-T-A C1857 4550006480 S.TANTALUM TEMSVA 1C 475M-8L C1858 4030011600 S.CERAMIC C1608 JB 1C 104KT-N		1		
C1817 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C1818 4030011340 S.CERAMIC C1608 CH 1H 471J-T-A C1819 4030007100 S.CERAMIC C1608 CH 1H 471J-T-A C1820 4030009580 S.CERAMIC C1608 CH 1H 471J-T-A C1820 4030009580 S.CERAMIC C1608 CH 1H 471J-T-A C1856 403001140 S.CERAMIC C1608 CH 1H 471J-T-A C1857 4550006480 S.TANTALUM TEMSVA 1C 475M-8L C1858 4030011600 S.CERAMIC C1608 JB 1C 104KT-N	C1814	4030007030	S.CERAMIC	C1608 CH 1H 150J-T-A
C1818 4030011340 S.CERAMIC C1608 CH 1H 471J-T-A C1819 4030007100 S.CERAMIC C1608 CH 1H 450J-T-A C1820 4030009580 S.CERAMIC C1608 JB 1H 681K-T-A C1856 4030011340 S.CERAMIC C1608 CH 1H 471J-T-A C1856 4030011340 S.CERAMIC C1608 CH 1H 471J-T-A C1857 4550006480 S.TANTALUM TEMSVA 1C 475M-8L C1858 4030011600 S.CERAMIC C1608 JB 1C 104KT-N				
C1819 4030007100 S.CERAMIC C1608 CH 1H 560J-T-A C1820 4030009580 S.CERAMIC C1608 JB 1H 681K-T-A C1856 4030011340 S.CERAMIC C1608 CH 1H 471J-T-A C1857 4550006480 S.TANTALUM TEMSVA 1C 475M-8L C1858 4030011600 S.CERAMIC C1608 JB 1C 104KT-N				
C1820 4030009580 S.CERAMIC C1608 JB 1H 681K-T-A C1856 4030011340 S.CERAMIC C1608 CH 1H 471J-T-A C1857 4550006480 S.TANTALUM TEMSVA 1C 475M-8L C1858 4030011600 S.CERAMIC C1608 JB 1C 104KT-N				
C1857 4550006480 S.TANTALUM TEMSVA 1C 475M-8L C1858 4030011600 S.CERAMIC C1608 JB 1C 104KT-N	C1820	4030009580	S.CERAMIC	C1608 JB 1H 681K-T-A
C1858 4030011600 S.CERAMIC C1608 JB 1C 104KT-N	1			
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	<u> </u>	1		

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REF	ORDER		DESCRIPTION
NO.	NO.		
C1905	4030006880		C1608 JB 1H 472K-T-A
C1906		S.CERAMIC	C1608 JB 1H 472K-T-A
C1908 C1909	4030006880	S.CERAMIC S.CERAMIC	C1608 JB 1H 472K-T-A C1608 CH 1H 560J-T-A
C1909 C1916	4030007100	S.CERAMIC	C1608 JB 1H 472K-T-A
C1917	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C1918	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C1919	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C1920	4030007170	S.CERAMIC	C1608 CH 1H 221J-T-A
C1921 C1922	4030007060 4030006880		C1608 CH 1H 270J-T-A C1608 JB 1H 472K-T-A
C1922		S.CERAMIC	C1608 CH 1H 010B-T-A
C1924	4030007060		C1608 CH 1H 270J-T-A
C1925	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C1926		S.CERAMIC	C1608 JB 1H 472K-T-A
C1927		S.CERAMIC	C1608 JB 1H 472K-T-A
C1928 C1931	4030006880 4030011600	S.CERAMIC S.CERAMIC	C1608 JB 1H 472K-T-A C1608 JB 1C 104KT-N
01931	4030011000	S.CENAMIC	C1008 3B 1C 104R1-N
	-		
RL1	6330001320	RELAY	AHY103
J1	6510007020		TMP-J01X-V6
J2	6510019990	S.CONNECTOR	
J121 J151	6510007020		TMP-J01X-V6 TMP-J01X-V6
J262		CONNECTOR	TMP-J01X-V6
J401	6450001490		HLJ7001-01-3010
J1001	6510019990		
J1500	6510003250	CONNECTOR	TMP-J01X-A2
W151	7030003860	S.JUMPER	ERJ3GE JPW V
W301	7030008240		ERJ12YJOR00H
W302	7030008240	S.JUMPER	ERJ12YJ0R00H
W303	7030008240	S.JUMPER	ERJ12YJ0R00H
W1001	7030009300	S.JUMPER	ERJ1WY0R00H
W1002	7030009300	S.JUMPER	ERJ1WY0R00H
W1003	7030009300		ERJ1WY0R00H
W1004	7030009300		ERJ1WY0R00H ERJ3GE JPW V
W1081 W1201	7030003860		ERJ3GE JPW V
W1203	7030003860		ERJ3GE JPW V
W1403	7030003860		ERJ3GE JPW V
W1404	7030003860		ERJ3GE JPW V
W1405	7030003860		ERJ3GE JPW V
W1406	7030003860		ERJ3GE JPW V
W1407 W1408	7030003860		ERJ3GE JPW V ERJ3GE JPW V
W1601	7030003860	S.JUMPER	ERJ3GE JPW V
W1604	7030003860	S.JUMPER	ERJ3GE JPW V
W1605	7030003860	S.JUMPER	ERJ3GE JPW V
W1701	7030003860	S.JUMPER	ERJ3GE JPW V
W1702	7030003860	S.JUMPER	ERJ3GE JPW V
W1703 W1704	7030003860	S.JUMPER S.JUMPER	ERJ3GE JPW V ERJ3GE JPW V
W1704 W1705	7030003860	S.JUMPER	ERJ3GE JPW V
W1902	7030003860	S.JUMPER	ERJ3GE JPW V
14/04	0070000000	CARLE	
WS1	8970023092	CABLE	1.5(d) COAXIAL-2 (4)/RF
EP1	0910049428	PCB	B 5082H
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			wnloaded by
		Radi	oAmateur.EU
		C. Andrewski and A.	
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	REF NO.	ORDER NO.		DESCRIPTION
		1180000420	S.IC	TA78L05F (TE12R)
	IC1 IC2	1110002020		TA7805S
	IC3	1110002030		TA7808S
	IC501	1160000130		TD62783AF (TP1)
	IC502	1130007700	S.IC	BU4094BCF-T1
	Q1	1560000960		2SK2596BXTL
	Q2	1530000790		2SC1971
	Q3 Q4	1530000800		2SC1972 2SC1972
	Q5	1530000880		
	Q6	1530000880		
	Q7	1540000200		2SD1406 Y
	Q9 Q10	1590001150 1530002060		2SC4081 T107 R
	Q11	1530002060		2SC4081 T107 R
	Q12	1520000650		
	Q13 Q14	1520000650 1590000680		2SB1201-S-TL DTC114EUA T106
	Q14 Q15	1590000680		DTC114EUA T106
	Q16	1590001330	-	DTA114EUA T106
	Q17	1590001330		DTA114EUA T106
	Q18 Q19	1590001330 1590000680		DTA114EUA T106 DTC114EUA T106
	Q20	1590000680		DTC114EUA T106
	Q21	1590000680		DTC114EUA T106
	Q201	1530000880		
	Q202 Q203	1530000880 1540000200		
	Q204	1590000680		DTC114EUA T106
	Q205	1590001330		DTA114EUA T106
	Q602	1590000680		DTC114EUA T106
	Q604 Q605	1590001330 1590000680		DTA114EUA T106 DTC114EUA T106
	4000	10000000000	0.110.010101	51011120111100
		4700000700	DIODE	MARONAL D
	D1 D2	1790000720 1790000710		MA29W-B MA29B
	D3	1790000710		MA29B
	D4	1790000700		DSA3A1
	D5 D7	1790000700 1160000140		DSA3A1 DAP222 TL
	D8	1790000700		DSA3A1
1	D9	1160000140		DAP222 TL
	D10 D11	1710000970		MA185 DAP222 TL
	D12	1730000840	-	RD9.1M-T2B2
	D13	1710000160		1SS133
	D201	1790000710 1790000710		MA29B MA29B
	D202 D601	1160000140		DAP222 TL
	D602	1720000360		HSU88TRF
	D603	1720000360		HSU88TRF
	D605	1750000450	S.DIODE	1SV265-TL
	L1	6140002220		LR-270
	L2 L3	6200003260 6140003070		NL 322522T-101J LR-355
	L4	6140002220		LR-270
	L6	2040000490		EXC-ELDR25C
	L7 L8	6140003420 2040000490		LR-384 EXC-ELDR25C
	L10	6140003410		LR-383
	L11	2040000490		EXC-ELDR25C
	L12 L13	2040000490 6140003040		EXC-ELDR25C LR-322B
	L13	2040000490		EXC-ELDR25C
	L15	2040000490		EXC-ELDR25C
	L16	2040000490		EXC-ELDR25C
	L17 L18	6140000610 6140003350		LR-83 LR-376
	L19	6140002030		LR-230
	L20	6110001730		LA-262
	L21 L22	6200003260 2040000490		NL 322522T-101J EXC-ELDR25C
	L22 L23	2040000490		EXC-ELDR25C
	L201	6170000070	COIL	LW-9
	L202	6110001740		LA-263 LA-263
	L203 L204	6110001740 6110001360		LA-203 LA-179
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REF NO.	ORDER NO.		DESCRIPTION
L		<u></u>	1100 202
L205 L206	6170000340 6110002060		LW-33 LA-300
L207	2040000490		EXC-ELDR25C
L501	6140002570		LR-294 .
L502 L503	6140002580 6140001780		LR-295 LR-214
L504	6140001800		LR-216
L505	6140001800	COIL	LR-216
L506	6140001800		LR-216
L507 L508	6140002560 6140002560		LR-293 LR-293
L509	6110002920		LA-481
L510	6110002910		LA-480
L511 L512	6140003460 6140003460		LR-388 LR-388
L512	6200003260		NL 322522T-101J
L515	6200003260		NL 322522T-101J
L517	6200003260		NL 322522T-101J NL 322522T-100J
L518 L519	6200001830		NL 322522T-1003
L521	6200001830		NL 322522T-100J
L522	6200001830		NL 322522T-100J
L523	6200001830		NL 322522T-100J
L524 L528	6200001830 6140002560		NL 322522T-100J LR-293
L529	6110003540		LA-548
L530	6110003540		LA-548
L531 L532	6110003550 6200001830		LA-547 NL 322522T-100J
L532	6200001830		NL 322522T-100J
L534	6140003450		LR-387
L601	6110001340		LA-177
L602	6110001340		LA-177
L603 L604	6110001330 6200004740		LA-176 NL 252018T-1R2J
L605	6200004740		NL 252018T-1R2J
	ł		
R1	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)
R2	7030003360		ERJ3GEYJ 221 V (220 Ω)
R3	7030000140		MCR10EZHJ 10 Ω (100)
R4	7030003400		ERJ3GEYJ 471 V (470 Ω)
R5 R6	7030003390		ERJ3GEYJ 391 V (390 Ω) ERJ3GEYJ 221 V (220 Ω)
R7	7030006210		ERJ12YJ4R7H (4.7 Ω)
R8	7030003380	S.RESISTOR	ERJ3GEYJ 331 V (330 Ω)
R9	1	S.RESISTOR	ERJ3GEYJ 471 V (470 Ω)
R11 R12	7310003750		EVN-2ACA00 B52 (501) ERJ3GEYJ 680 V (68 Ω)
R13	7030000260	S.RESISTOR	MCR10EZHJ 100 Ω (101)
R14	7030000260	S.RESISTOR	MCR10EZHJ 100 Ω (101)
R15	7070000870		ERG2SJ 270
R16 R17	7070000870	RESISTOR	ERG2SJ 270 ERG1SJ 180 (18 Ω)
R18	7310003240	TRIMMER	EVN-2ACA00 B23 (202)
R19	7030003400	S.RESISTOR	ERJ3GEYJ 471 V (470 Ω)
R20	7030009310	S.RESISTOR S.RESISTOR	ERJ1WYJ2R2H (2.2 Ω) ERJ1WYJ2R2H (2.2 Ω)
R21 R23	7030009310	S.RESISTOR	ERJ1WYJ2R2H (2.2 Ω) ERJ1WYJ2R2H (2.2 Ω)
R24	7030009310	S.RESISTOR	ERJ1WYJ2R2H (2.2 Ω)
R26	7030006060	S.RESISTOR	ERJ12YJ100H (10 Ω)
R27	7030006060	S.RESISTOR	ERJ12YJ100H (10 Ω) 5 SI 0.012 Ω (J)
R28 R29	7100000640	RESISTOR S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)
R31	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)
R32	7030007630		MCR100JZHJ 0.68 Ω (R68)
R33	7030007630	S.RESISTOR	MCR100JZHJ 0.68 Ω (R68) MCR100JZHJ 0.68 Ω (R68)
R34 R35	7030007630	S.RESISTOR S.RESISTOR	MCR100JZHJ 0.68 Ω (R68)
R38	7070000251	RESISTOR	ERX2SJ 4R7 (4.7 Ω)
R41	7030008000		ERJ1WYJ3R3H (3.3 Ω)
R42 R44	7030008000	S.RESISTOR RESISTOR	ERJ1WYJ3R3H (3.3 Ω) ERX3SJ 3R9 (3.9 Ω)
R44 R45	7030006090	S.RESISTOR	RR0816P-272-D (2.7 kΩ)
R46	7030005320	S.RESISTOR	RR0816P-103-D (10 kΩ)
R47	7030005690		RR0816P-123-D (12 kΩ)
R48 R49	7030006460	S.RESISTOR S.RESISTOR	RR0816P-152-D (1.5 kΩ) ERJ3GEYJ 102 V (1 kΩ)
R50	7030003440	THERMISTOR	GA20-3U503JB
R51	7030006140	S.RESISTOR	ERJ1WYJ560H (56 Ω)
R52	7030006060		ERJ12YJ100H (10 Ω)
R53	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)

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REF NO.	ORDER NO.		DESCRIPTION		REF NO.	
R54	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)	1	C46	451000
R55	7030003560		ERJ3GEYJ 103 V (10 kΩ)		C47	403001
R56	7030003560		ERJ3GEYJ 103 V (10 kΩ)		C48	403001
R60 R61	7030009490		ERJ1WYJ221H (220 Ω) ERJ3GEYJ 562 V (5.6 kΩ)		C49 C50	451000
R62	7030009260		ERJ1WYJ561H (560 Ω)		C50 C51	404000
R63	7010007360		PSD1/4 220 Ω		C52	403001
R64	7030000370		MCR10EZHJ 820 Ω (821)	í	C53	401000
R65	7030003530		ERJ3GEYJ 562 V (5.6 kΩ)		C54	451000
R66	7030000020		MCR10EZHJ 1 Ω (010)		C55	451000
R67	7030000020		MCR10EZHJ 1 Ω (010)		C56	403000
R68 R69	703000020		MCR10EZHJ 1 Ω (010) MCR10EZHJ 1 Ω (010)		C57 C58	451000
R70	7030006180		ERJ1WYJ101H (100 Ω)		C59	403001
R201	7070000381		ERG2SJ 100 (10 Ω)		C60	403000
R202	7070000381	RESISTOR	ERG2SJ 100 (10 Ω)		C62	403000
R203	7030003390		ERJ3GEYJ 391 V (390 Ω)	1	C63	403000
R204	7310003240		EVN-2ACA00 B23 (202)		C64	403000
R205	7030008190		ERJ12YJ330H (33 Ω)		C65	451000
R206 R207	7510001170		GA20-3U503JB ERJ12YJ330H (33 Ω)		C66 C67	403001
R208	7030008190		ERJ12YJ330H (33 Ω)		C68	451000
R401	7030003400		ERJ3GEYJ 471 V (470 Ω)		C69	451000
R402	7030003400		ERJ3GEYJ 471 V (470 Ω)		C70	403001
R403		S.RESISTOR	ERJ3GEYJ 471 V (470 Ω)		C71	403001
R404	7030003400		ERJ3GEYJ 471 V (470 Ω)		C72	451000
R501	7030003640		ERJ3GEYJ 473 V (47 kΩ)		C73	403000
R502 R601	7010007350		PSD1/4 4.7 Ω MCR10EZHJ 82 Ω (820)		C74 C75	451000
R602	7030000250		MCR10EZHJ 82 Ω (820)		C76	403001
R603	7030003440		ERJ3GEYJ 102 V (1 kΩ)		C77	451000
R604	7030003530	S.RESISTOR	ERJ3GEYJ 562 V (5.6 kΩ)		C78	403001
R605	7030003440		ERJ3GEYJ 102 V (1 kΩ)		C79	403001
R606	7030003530		ERJ3GEYJ 562 V (5.6 kΩ)		C80	403000
R614	7030000230		MCR10EZHJ 56 Ω (560)		C81	403000
R615 R616	7030000230		MCR10EZHJ 56 Ω (560) MCR10EZHJ 56 Ω (560)		C82 C83	403000
R617	7030000220		MCR10EZHJ 47 Ω (470)		C84	403000
R618	7030000340		MCR10EZHJ 470 Ω (471)		C85	403000
R619	7030006260	S.RESISTOR	ERJ12YJ471H (470 Ω)		C86	403000
R620	7030000260		MCR10EZHJ 100 Ω (101)		C87	403000
R621	7030003680		ERJ3GEYJ 104 V (100 kΩ)		C88	403000
R622 R701	7030000230	S.RESISTOR S.RESISTOR	MCR10EZHJ 56 Ω (560) ERJ3GEYJ 331 V (330 Ω)		C89 C90	403000
R702	7030003380		ERJ3GEYJ 150 V (15 Ω)		C90	403000
R703	7030003380		ERJ3GEYJ 331 V (330 Ω)		C92	451000
			· · · · ·		C96	403000
_					C97	403000
C1		S.CERAMIC	C1608 JB 1C 104KT-N		C98	403001
C2 C3	4030006860 4030011600	S.CERAMIC	C1608 JB 1H 102K-T-A		C99	403001
C3 C4	4030011800	S.CERAMIC S.CERAMIC	C1608 JB 1C 104KT-N C1608 JB 1H 102K-T-A		C100 C101	403001 403000
C5	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N		C102	403000
C6	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N		C103	403000
C7	4030006860	S.CERAMIC	C1608 JB 1H 102K-T-A		C105	403001
C8	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N		C106	403001
C9	4030006860		C1608 JB 1H 102K-T-A		C107	403001
C10 C11	4030006860 4030011600		C1608 JB 1H 102K-T-A C1608 JB 1C 104KT-N		C108	451000
C12	4030011600	S.CERAMIC S.CERAMIC	C1608 JB 1C 104KT-N C1608 JB 1C 104KT-N		C109 C201	403000 403001
C13	4030006860	S.CERAMIC	C1608 JB 1H 102K-T-A		C201	461000
C14	4030008920	S.CERAMIC	C1608 JB 1C 473K-T-A		C203	403001
C15	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N		C208	403000
C16	4030006860		C1608 JB 1H 102K-T-A		C210	403001
C17	4030010000	S.CERAMIC	C1608 CH 1H 510J-T-A		C211	403000
C24 C26	4030011600 4030011510	S.CERAMIC S.CERAMIC	C1608 JB 1C 104KT-N		C212	403001
C28	4030011510	S.CERAMIC	GRM42-6 CH 560J 500PT GRM42-2 CH 201J 500PT		C213 C214	403000
C30	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N		C215	403000
C31	4030011780	S.CERAMIC	GRM44-1 CH 622J 200PT		C216	403000
C32	4030011780	S.CERAMIC	GRM44-1 CH 622J 200PT		C217	451000
C34	4030011740	S.CERAMIC	GRM42-2 CH 201J 500PT		C218	401000
C36	4030011740	S.CERAMIC	GRM42-2 CH 201J 500PT		C219	401000
C37 C38	4320001070 4320001070	S.MICA S.MICA	UC342H 3300J-T UC342H 3300J-T		C220	403000
C38	4320001070	ELECTROLYTIC			C221 C222	403000
C40	4510004600	ELECTROLYTIC			C222	403001
		S.CERAMIC	C1608 JB 1C 104KT-N		C224	403001
C41	4030011600	0.06174010				
C42	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A		C225	403001
C42 C43	4030006880 4030006880	S.CERAMIC S.CERAMIC	C1608 JB 1H 472K-T-A		C226	403001
C41 C42 C43 C44 C45	4030006880	S.CERAMIC				

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REF NO.	ORDER NO.		DESCRIPTION
C46	4510004600	ELECTROLYTIC	16 MV 1000 HC
C47	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C48	4030011600	{	C1608 JB 1C 104KT-N
C49		S.ELECTROLYTIC	
C50	4040000690	BARRIERLAY	UAT 08X 473K
C51 C52	4040000690 4030011600	BARRIERLAY	UAT 08X 473K C1608 JB 1C 104KT-N
C52	4030011800	CERAMIC	HE50SJ YB 102K 50V
C54	4510004640		ECEV1CA470SP
C55	4510004590	ELECTROLYTIC	
C56	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C57	4510005000	ELECTROLYTIC	16 MV 220 HC
C58	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C59	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C60	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C62	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C63	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C64 C65	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C65	4030011600	S.CERAMIC	ECEV1CA101UP C1608 JB 1C 104KT-N
C67	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C68	4510006220		ECEV1CA101UP
C69	4510004630		ECEV1CA100SR
C70	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C71	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C72	4510004630		ECEV1CA100SR
C73	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C74	4510004630	S.ELECTROLYTIC	ECEV1CA100SR
C75	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C76	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C77	4510004630		ECEV1CA100SR
C78	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C79	4030011600		C1608 JB 1C 104KT-N
C80	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C81 C82	4030006880 4030006880		C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A
C83	4030006880		C1608 JB 1H 472K-T-A
C84	4030006880		C1608 JB 1H 472K-T-A
C85	4030006880		C1608 JB 1H 472K-T-A
C86	4030006880		C1608 JB 1H 472K-T-A
C87	4030006880		C1608 JB 1H 472K-T-A
C88	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C89	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C90	4030006880		C1608 JB 1H 472K-T-A
C91	4030006880		C1608 JB 1H 472K-T-A
C92	4510004600	ELECTROLYTIC	
C96	4030006480		GRM42-6 B 104K 50PT
C97 C98	4030006480		GRM42-6 B 104K 50PT C1608 CH 1H 331J-T-A
C98 C99	4030010760		GRM42-6 CH 330J 500PT
C100	4030011210	-	GRM42-0 CH 3303 500F1 GRM42-2 CH 201J 500PT
C101	4030007080		C1608 CH 1H 390J-T-A
C102	4030007170		C1608 CH 1H 221J-T-A
C103	4030007170		C1608 CH 1H 221J-T-A
C105	4030011740		GRM42-2 CH 201J 500PT
C106	4030011740		GRM42-2 CH 201J 500PT
C107	4030011600		C1608 JB 1C 104KT-N
C108	4510003910		16 MV 47 HW
C109	4030007010		C1608 CH 1H 100D-T-A
C201	4030011290		GRM42-6 CH 240J 500PT
C202	4610001950		CV01D700
C203	4030011120		GRM42-6 CH 100D 500PT
C208 C210	4030001310		UC342H 2000J-T
C210 C211	4030011120 4030001270		GRM42-6 CH 100D 500PT UC232H 0470F-T
C212	4030001270		GRM42-6 CH 100D 500PT
C213	4030008920		C1608 JB 1C 473K-T-A
C214	4030007170		C1608 CH 1H 221J-T-A
C215	4030007170		C1608 CH 1H 221J-T-A
C216	4030007170		C1608 CH 1H 221J-T-A
C217	4510004640	S.ELECTROLYTIC	
C218	4010006880		HE50SJ YB 102K 50V
C219	4010006880		HE50SJ YB 102K 50V
C220	4030008920		C1608 JB 1C 473K-T-A
C221	4030007170		C1608 CH 1H 221J-T-A
C222	4510004640	S.ELECTROLYTIC	
C223	4030011550		GRM42-6 CH 680J 500PT
C224	4030011550		GRM42-6 CH 680J 500PT
C225	4030011550 4030011550		GRM42-6 CH 680J 500PT GRM42-6 CH 680J 500PT
C226 I			STRATE O OTTOODD DOUF I
C226 C227	4030011170		GRM42-6 CH 180J 500PT

S.=Surface mount

	_		
REF NO.	ORDER NO.		DESCRIPTION
C229	4030011550	S.CERAMIC	GRM42-6 CH 680J 500PT
C230	4030011550	S.CERAMIC	GRM42-6 CH 680J 500PT
C231	4030011550	S.CERAMIC	GRM42-6 CH 680J 500PT
C232	4030011170 4030011180	S.CERAMIC S.CERAMIC	GRM42-6 CH 180J 500PT GRM42-6 CH 220J 500PT
C233 C234	4030011180	S.CERAMIC	GRM42-6 CH 2203 500PT
C235	4030011180	S.CERAMIC	GRM42-6 CH 220J 500PT
C236	4030006860	S.CERAMIC	C1608 JB 1H 102K-T-A
C237	4030011120	S.CERAMIC	GRM42-6 CH 100D 500PT
C238	4030011040	S.CERAMIC	GRM42-6 CK 020C 500PT
C239 C240	4030011040 4030011020	S.CERAMIC S.CERAMIC	GRM42-6 CK 020C 500PT GRM42-6 CK 010C 500PT
C240	4030009590	S.CERAMIC	C2012 JF 1C 225Z-T-A
C242	4030011120	S.CERAMIC	GRM42-6 CH 100D 500PT
C401	4030007090	S.CERAMIC	C1608 CH 1H 470J-T-A
C402	4030007090	S.CERAMIC	C1608 CH 1H 470J-T-A
C403	4030007090	S.CERAMIC	C1608 CH 1H 470J-T-A C1608 CH 1H 470J-T-A
C404 C502	4030007090 4010008260	S.CERAMIC CERAMIC	HM74TJ SL 151J 500V
C503	4010005370	CERAMIC	HM11SJ SL 331J 500V
C505	4010008250	CERAMIC	HM74TJ SL 121J 500V
C507	4010005930	CERAMIC	HM11SJ SL 391J 500V
C508	4010008290	CERAMIC	HM95TJ SL 271J 500V
C510 C512	4010005810	CERAMIC	HM74SJ SL 111J 500V HM13SJ SL 431J 500V
C512	4010008330	CERAMIC	HM60TJ SL 330J 500V
C514	4010005370	CERAMIC	HM11SJ SL 331J 500V
C515	4010005930	CERAMIC	HM11SJ SL 391J 500V
C516	4010008240	CERAMIC	HM60TJ SL 101J 500V
C517 C518	4010008290	CERAMIC CERAMIC	HM95TJ SL 271J 500V HM60TJ SL 101J 500V
C520	4010005370	CERAMIC	HM11SJ SL 331J 500V
C521	4010008290	CERAMIC	HM95TJ SL 271J 500V
C522	4010008350	CERAMIC	HM60TJ SL 220J 500V
C523	4010005370	CERAMIC	HM11SJ SL 331J 500V
C524 C525	4010005370	CERAMIC	HM11SJ SL 331J 500V HM11SJ SL 331J 500V
C528	4010008250	CERAMIC	HM74TJ SL 121J 500V
C530	4010005810	CERAMIC	HM74SJ SL 111J 500V
C531	4010008260	CERAMIC	HM74TJ SL 151J 500V
C532	4010008230	CERAMIC	HM60TJ SL 820J 500V HM60TJ SL 180J 500V
C533 C534	4010008360 4010008280	CERAMIC	HM95TJ SL 221J 500V
C535	4010008320	CERAMIC	HM60TJ SL 390J 500V
C536	4010008230	CERAMIC	HM60TJ SL 820J 500V
C537	4010008260	CERAMIC	HM74TJ SL 151J 500V
C538 C539	4010005580 4010008260	CERAMIC	HM60SJ SL 070D 500V HM74TJ SL 151J 500V
C540	4010008350	CERAMIC	HM60TJ SL 220J 500V
C541	4010008210	CERAMIC	HM60TJ SL 560J 500V
C542	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C543	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A
C544	4030006880	S.CERAMIC S.CERAMIC	C1608 JB 1H 472K-1-A C1608 JB 1H 472K-T-A
C545 C546	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C547	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C548	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C549	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C550 C551	4030006880	S.CERAMIC S.CERAMIC	C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A
C552	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C553	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C554	4010007590	CERAMIC	HM15SJ SL 681J 500V
C555	4010008390	CERAMIC	HM60TJ SL 100D 500V
C557	4010008250	CERAMIC	HM74TJ SL 121J 500V HM74TJ SL 121J 500V
C558 C559	4010008250	CERAMIC	HM60TJ SL 020C 500V
C560	4010008310	CERAMIC	HM60TJ SL 470J 500V
C561	4010008340	CERAMIC	HM60TJ SL 270J 500V
C562	4010008360	CERAMIC	HM60TJ SL 180J 500V
C563 C565	4010008210	CERAMIC	HM60TJ SL 560J 500V HM60TJ SL 820J 500V
C566	4010008230	CERAMIC	HM11SJ SL 331J 500V
C567	4010008290	CERAMIC	HM95TJ SL 271J 500V
C568	4010008290	CERAMIC	HM95TJ SL 271J 500V
C569	4010008250	CERAMIC	HM74TJ SL 121J 500V
C572	4010005370	CERAMIC	HM11SJ SL 331J 500V HM11SJ SL 391J 500V
C573 C574	4010005930	CERAMIC	HM1155J SL 681J 500V
C575	4010007590	CERAMIC	HM15SJ SL 681J 500V
C577	4010008350	CERAMIC	HM60TJ SL 220J 500V
C578	4010008220	CERAMIC	HM60TJ SL 680J 500V

[PA UNIT]

REF	ORDER		DESCRIPTION
NO.	NO.	CERAMIC	HM60TJ SL 820J 500V
C581 C582	4010008230 4010008350	CERAMIC	HM60TJ SL 220J 500V
C583	4010008390	CERAMIC	HM60TJ SL 100D 500V
C585	4010005650	CERAMIC	HM60SJ SL 200J 500V
C586	4010008330	CERAMIC	HM60TJ SL 330J 500V
C587	4030006880	S.CERAMIC S.CERAMIC	C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A
C588 C589	4030006880 4010008320		HM60TJ SL 390J 500V
C590	4010008340		HM60TJ SL 270J 500V
C597	4010007490	CERAMIC	HM15SJ SL 561J 500V
C598	4010007590	CERAMIC	HM15SJ SL 681J 500V
C599 C601	4010007490 4030006860	CERAMIC S.CERAMIC	HM15SJ SL 561J 500V C1608 JB 1H 102K-T-A
C602	4010005640		HM60SJ SL 180J 500V
C603	4010008360	CERAMIC	HM60TJ SL 180J 500V
C604	4010005510	CERAMIC	HM60SJ SL 0R5C 500V
C605	4010005700	CERAMIC	HM60SJ SL 330J 500V
C606 C607	4010005540 4010005680	CERAMIC	HM60SJ SL 030C 500V HM60SJ SL 270J 500V
C608	4010005610	CERAMIC	HM60SJ SL 100D 500V
C609	4010005640	CERAMIC	HM60SJ SL 180J 500V
C610	4010005790		HM60SJ YB 102K 500V
C611	4030007170	S.CERAMIC	C1608 CH 1H 221J-T-A C1608 CH 1H 221J-T-A
C612 C613	4030007170 4030007170	S.CERAMIC S.CERAMIC	C1608 CH 1H 221J-T-A
C614	4030007170	S.CERAMIC	C1608 CH 1H 221J-T-A
C616	4030006860	S.CERAMIC	C1608 JB 1H 102K-T-A
C618	4030011600	S.CERAMIC	C1608 JB 1C 104KT-N
C620	4030011600	S.CERAMIC S.CERAMIC	C1608 JB 1C 104KT-N C1608 JB 1H 102K-T-A
C621 C622	4030006860 4030006860	S.CERAMIC	C1608 JB 1H 102K-T-A
C623	4030006860	S.CERAMIC	C1608 JB 1H 102K-T-A
C624	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C625	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C626	4030006880	S.CERAMIC	C1608 JB 1H 472K-T-A
C627 C1061	4030006880 4510004630	S.CERAMIC	C1608 JB 1H 472K-T-A ECEV1CA100SR
RL1	6330001510	RELAY	TB 1-160
RL2	6330001430	RELAY	NA-12W-K
RL501 RL502	6330001510 6330001510	RELAY	TB1-160 TB1-160
RL503	6330001510		TB1-160
RL504	6330001510	RELAY	TB1-160
RL505	6330001510		TB1-160
RL506 RL507	6330001510		TB1-160 TB1-160
RL507 RL508	6330001510 6330001510		TB1-160
RL509	6330001510		TB1-160
RL510	6330001510		TB1-160
RL511	6330001510		TB1-160
RL512 RL513	6330001510 6330001330		TB1-160 AG 201344
RL513	6330001330		AG 201344
RL601	6330001530	1	NR-HD(5V) AE5349
F1	5210000060	1	FGB 5A
F2	5220000230	HOLDER	S-N5054
F3	5220000230	HOLDER	S-N5054
J5	6510020000	S.CONNECTOR	52808-3090
J6	6510018960		B2B-PH-SM3-TB
J10	6510003080	CONNECTOR	RT01T-1.0B
W1 W3	7030003860	S.JUMPER S.JUMPER	ERJ3GE JPW V ERJ3GE JPW V
W3 W4	7030003860 7030003860	S.JUMPER	ERJ3GE JPW V ERJ3GE JPW V
W5	7030003860	S.JUMPER	ERJ3GE JPW V
W504	7030003860		ERJ3GE JPW V
W506	7030003860		ERJ3GE JPW V
1110 ***	7030003860	S.JUMPER JUMPER	ERJ3GE JPW V
W507	710000040		
W507 W601 W602	7120000010 7120000010	JUMPER	JPW 02A
W601 W602	7120000010	JUMPER	
W601		JUMPER PCB	JPW 02A B 5084G FSOH050RN01

REF NO.	ORDER NO.		DESCRIPTION
EP6	6910011330	TERMINAL	OT-009 M3
EP7	6910011330	TERMINAL	OT-009 M3
EP8	9097500010	TUBE	IRRAX 1.5 (d) L=8 mm
EP9	9097500010	TUBE	IRRAX 1.5 (d) L=8 mm
EP10	9011530420	TUBE	IRRAX 1.5 (d) L=15 mm
EP11	9049594901	TUBE	IRRAX 0.8 (d) L=12 mm
EP12	9049594901	TUBE	IRRAX 0.8 (d) L=12 mm
EP13	9029406901	TUBE	IRRAX 0.8 (d) L=10 mm
EP14	9029401901	TUBE	IRRAX 0.8 (d) L=7 mm
EP15	9029406901	TUBE	IRRAX 0.8 (d) L=10 mm
EP16	9029406901	TUBE	IRRAX 0.8 (d) L=10 mm
EP17	6910000600	BEAD	FSOH050RN
EP201	6910000600	BEAD	FSOH050RN
EP202	6910000600	BEAD	FSOH050RN

[TUNER UNIT]

REF NO.	ORDER NO.		DESCRIPTION
Q1 Q2 Q3 Q4 Q5 Q6 Q7 Q8 Q9 Q10 Q11 Q12 Q13 Q14 Q15	159000680 159000680 159000680 159000680 159000680 159000680 159000680 159000680 159000680 159000680 159000680 159000680 159000680 159000680	S.TRANSISTOR S.TRANSISTOR S.TRANSISTOR S.TRANSISTOR S.TRANSISTOR S.TRANSISTOR S.TRANSISTOR S.TRANSISTOR S.TRANSISTOR S.TRANSISTOR S.TRANSISTOR S.TRANSISTOR S.TRANSISTOR	DTC114EUA T106 DTC114EUA T106
D1 D2 D3 D4 D5 D6 D7 D8 D9 D10 D11 D12 D13 D14 D15	1750000370 1750000370 1750000370 1750000370 1750000370 1750000370 1750000370 1750000370 1750000370 1750000370 1750000370 1750000370 1750000370	S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE	DA221 TL DA221 TL
L1 L3 L4 L5 L6 L7 L8 L9 L11 L12	6200003950 6110003010 6110003020 6110003020 6110003020 6110003020 6110003480 6110003480 6110003480	COIL COIL COIL COIL COIL COIL	HF50ACC 322513-T LA-488 LA-490 LA-489 LA-490 LA-490 LA-490 LA-536 LA-536 LA-536
C1 C2 C3 C4 C5 C6 C7 C8 C11 C12 C13 C14 C15	4030006880 4030006880 4030006880 4030006880 4030006880 4030006880 4030006880 4030006880 4030006880 4030006880 4030006880 4030006880	S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC	C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A

[TUNER UNIT]

NO. 0006880 0006880 0006880 0006880 0006880 0006880 0006880 0006880 0006880 0006880 0006880 0006880 0006880 0006880 0006880	S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC	C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A
0006880 0006880 0006880 0006880 0006880 0006880 0006880 0006880 0006880 0006880 0006880 0006880 0006880 0006880 0006880	S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC	C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A
0006880 0006880 0006880 0006880 0006880 0006880 0006880 0006880 0006880 0006880 0006880 0006880 0006880	S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC	C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A
0006880 0006880 0006880 0006880 0006880 0006880 0006880 0006880 0006880 0006880 0006880 0006880	S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC	C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A
0006880 0006880 0006880 0006880 0006880 0006880 0006880 0006880 0006880 0006880 0006880	S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC	C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A
0006880 0006880 0006880 0006880 0006880 0006880 0006880 0006880 0006880 0006880 0006880	S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC	C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A
0006880 0006880 0006880 0006880 0006880 0006880 0006880 0006880 0006880 0006880	S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC	C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A
0006880 0006880 0006880 0006880 0006880 0006880 0006880 0006880 0006880	S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC	C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A
0006880 0006880 0006880 0006880 0006880 0006880 0006880 0006880	S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC	C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A
0006880 0006880 0006880 0006880 0006880 0006880 0006880	S.CERAMIC S.CERAMIC S.CERAMIC	C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A
0006880 0006880 0006880 0006880 0006880 0006880	S.CERAMIC S.CERAMIC	C1608 JB 1H 472K-T-A
0006880 0006880 0006880 0006880 0006880		
0006880 0006880 0006880		C1608 JB 1H 472K-T-A
0006880 0006880	S.CERAMIC	C1608 JB 1H 472K-T-A
0006880	S.CERAMIC S.CERAMIC	C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A
	S.CERAMIC	C1608 JB 1H 472K-T-A
0005070	CERAMIC	DE0707 SL 390J 3KV
0005070	CERAMIC	DE0707 SL 390J 3KV
0004260	CERAMIC	DE0907 SL 820J 3KV
0004250 0004280	CERAMIC	DE1007 SL 101J 3KV DE1207 SL 151J 3KV
0004280	CERAMIC	DE1207 SL 151J 3KV
0004250	CERAMIC	DE1007 SL 101J 3KV
0004250	CERAMIC	DE1007 SL 101J 3KV
0004250	CERAMIC	DE1007 SL 101J 3KV
0004250	CERAMIC VARIABLE	DE1007 SL 101J 3KV UV35 150P
20000110	VARIABLE	UV35 150P
0006880	S.CERAMIC	C1608 JB 1H 472K-T-A
0006880	S.CERAMIC	C1608 JB 1H 472K-T-A
0006880 0006880	S.CERAMIC S.CERAMIC	C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A
0006880	S.CERAMIC	C1608 JB 1H 472K-T-A
0006880	S.CERAMIC	C1608 JB 1H 472K-T-A
0006880	S.CERAMIC	C1608 JB 1H 472K-T-A
0006880	S.CERAMIC	C1608 JB 1H 472K-T-A
0006880 0006880	S.CERAMIC S.CERAMIC	C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A
0006880	S.CERAMIC	C1608 JB 1H 472K-T-A
0006880	S.CERAMIC	C1608 JB 1H 472K-T-A
0006880	S.CERAMIC	C1608 JB 1H 472K-T-A
0006880	S.CERAMIC S.CERAMIC	C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A
30006880 30005040	S.CERAMIC	C2012 CH 1H 271J-T-A
80001110	RELAY	NY-12W-K
30001110	RELAY	NY-12W-K
		NY-12W-K VE-12HM-K
		VE-12HM-K
30001520	RELAY	VE-12HM-K
30001520		VE-12HM-K
30001520		VE-12HM-K
		VE-12HM-K NY-12W-K
30001110		NY-12W-K
80001110	RELAY	NY-12W-K
30001110	RELAY	NY-12W-K
		NY-12W-K
0001110	RELAT	NY-12W-K
0000460 0000460	MOTOR MOTOR	MP28GA MP28GA
0003100	CONNECTOR	RT01T-1.3B
10003100 10019990	CONNECTOR S.CONNECTOR	RT01T-1.3B 52808-2290
70022710	CABLE	COAXIAL 1.5 (d) (2)/TU
	PCB	B 5085E
	0001110 0001110 0001520 0001520 0001520 0001520 0001520 0001520 0001520 0001120 0001110 0001110 0001110 0001110 0001110 0000110 0000460 0000460 0000460 00003100 0003100 0003100	00001110 RELAY 00001110 RELAY 0000110 RELAY 00001520 RELAY 0001520 RELAY 000110 RELAY 0001110 RELAY 0001110 RELAY 0001110 RELAY 00001110 RELAY 00001110 RELAY 00001110 RELAY 00001110 RELAY 00001110 RELAY 00001100 RELAY 00001100 RELAY 0000460 MOTOR 0003100 CONNECTOR 0003100 CONNECTOR 0019990 S.CONNECTOR

[CTRL UNIT]

REF NO.	ORDER NO.		DESCRIPTION				
CP7	6910009670	S.CHECK P	HK3-S-T				
IC1 IC2 IC3 IC4 IC5 IC6 IC7 IC9 IC10 IC13 IC14	1110000960 1120002250 1120002240 111000960 1140004120 1140003610 1110002690 1130003920 1180001070 1120002300	S.IC S.IC S.IC S.IC S.IC S.IC S.IC	NJM4558M-T1 TC74ACT32F TC74AC112F NJM4558M-T1 M38022M2-138FP X24C04S8-2.7T6 TD62597AFN(EL) NJM2903M-T1 TC4S69F (TE85R) TA7805F(TE16L) TC74AC04F				
 Q5 Q12 Q14 Q16 Q21 Q23 Q24 Q25	1560000870 159000680 159000680 159000680 159000680 159000680 1590001330 1590001330	S.TRANSISTOR S.TRANSISTOR S.TRANSISTOR S.TRANSISTOR S.TRANSISTOR S.TRANSISTOR	2SK515-T1B (X33) DTC114EUA T106 DTC114EUA T106 DTC114EUA T106 DTC114EUA T106 DTC114EUA T106 DTC114EUA T106 DTA114EUA T106 2SC4213-B (TE85R)				
D1 D2 D3 D4 D5 D6 D7 D8 D9 D10 D11 D12 D13 D15 D16 D17 D18 D20 D22 D23	1790000490 175000200 175000120 1790000690 1790000490 1790000490 1790000490 1790000490 175000120 1730000490 173000030 171000780 1750000370 1750000370 1750000370 1750000370 1750000370 1750000370 1790000620 1790000490	S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.ZENER S.ZENER S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE S.DIODE	HSM88AS-TR HSM88AS-TR 1SS319 (TE85R) DWA010-TE HSM88ASR-TR HSM88AS-TR HSM88AS-TR HSM88AS-TR HSM88AS-TR DWA010-TE RD5.1M-T2B2 RD5.6M-T2B2 MA114(TX) HSM88AS-TR DA221 TL DA221 TL DA221 TL DA221 TL DA221 TL DA221 TL MA77(TX) HSM88AS-TR				
X1	6050009890	S.CRYSTAL	CR-569 (6.144 MHz)				
L1 L2 L3 L4 L5 L8 L9 L10 L11 L13 L22 L25 L27 L28 L29 L31 L32	6140003270 620001830 6140003270 6180001220 6140003270 618000450 6200003260 618000990 6140003270 6200003260 6110001640 6110001570 6200003950 6200003950 6200003950	S.COIL S.COIL COIL COIL COIL S.COIL S.COIL S.COIL COIL S.COIL COIL S.COIL S.COIL S.COIL S.COIL S.COIL	LR-364 NL 322522T-100J NL 322522T-101J LR-364 LAL 04NA 100K LR-364 RFC L6 222K NL 322522T-101J NL 322522T-101J LAL 04NA 101K LR-364 NL 322522T-101J LA-247 LA-237 HF50ACC 322513-T HF50ACC 322513-T				
R1 R2 R3 R4 R5 R6 R7 R8 R9 R10 R13 R14	7030001040 7030003560 7030003560 7030003720 7030003720 7030003720 7030003720 7030003720 7030003400 7030003440 7030003440	S.RESISTOR S.RESISTOR S.RESISTOR S.RESISTOR S.RESISTOR S.RESISTOR S.RESISTOR S.RESISTOR	MCR50JZHJ 18 Ω (180) MCR50JZHJ 18 Ω (180) ERJ3GEYJ 103 V (10 kΩ) ERJ3GEYJ 103 V (10 kΩ) ERJ3GEYJ 224 V (220 kΩ) ERJ3GEYJ 224 V (220 kΩ) ERJ3GEYJ 224 V (220 kΩ) ERJ3GEYJ 224 V (220 kΩ) ERJ3GEYJ 105 V (1 MΩ) ERJ3GEYJ 824 V (820 kΩ) ERJ3GEYJ 102 V (1 kΩ) ERJ3GEYJ 102 V (1 kΩ)				

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REF NO.	ORDER NO.		DESCRIPTION		
R15	7030003320	S.RESISTOR	ERJ3GEYJ 101 V (100 Ω)		
R16	7030006540	S.RESISTOR	ERJ1WYJ330H (33 Ω)		
R17	7030003320	S.RESISTOR	ERJ3GEYJ 101 V (100 Ω)		
R26	7030003280	S.RESISTOR	ERJ3GEYJ 470 V (47 Ω)		
R27	7030003280	S.RESISTOR	ERJ3GEYJ 470 V (47 Ω)		
R28 R29	7030003500	S.RESISTOR S.RESISTOR	ERJ3GEYJ 332 V (3.3 kΩ) ERJ3GEYJ 222 V (2.2 kΩ)		
R30	7030003360	S.RESISTOR	ERJ3GEYJ 221 V (220 Ω)		
R31	7030003480	S.RESISTOR	ERJ3GEYJ 222 V (2.2 kΩ)		
R32	7030003680	S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ)		
R33 R34	7030003530	S.RESISTOR S.RESISTOR	ERJ3GEYJ 562 V (5.6 kΩ) ERJ3GEYJ 562 V (5.6 kΩ)		
R35	7030003530	S.RESISTOR	ERJ3GEYJ 823 V (82 kΩ)		
R36	7030003820	S.RESISTOR	ERJ3GEYJ 155 V (1.5 MΩ)		
R37	7030003560	S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)		
R38	7030003560	S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)		
R39 R40	7030003680	S.RESISTOR S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ) ERJ3GEYJ 104 V (100 kΩ)		
R40	7030008040	S.RESISTOR	ERJ1WYJ820H (82 Ω)		
R42	7030003560	S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)		
R43	7030003560	S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)		
R44	7030003800	S.RESISTOR	ERJ3GEYJ 105 V (1 ΜΩ)		
R45 R46	7030003560	S.RESISTOR S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ) ERJ3GEYJ 472 V (4.7 kΩ)		
R40	7030003520	S.RESISTOR	ERJ3GEYJ 102 V (4.7 KΩ)		
R48	7030003560	S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)		
R49	7030003680	S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ)		
R50	7030003540	S.RESISTOR	ERJ3GEYJ 682 V (6.8 kΩ)		
R51 R52	7030003530	S.RESISTOR S.RESISTOR	ERJ3GEYJ 562 V (5.6 kΩ) ERJ3GEYJ 104 V (100 kΩ)		
R53	7030003820	S.RESISTOR	ERJ3GEYJ 155 V (1.5 MΩ)		
R54	7030003560	S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)		
R55	7030003560	S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)		
R56	7030003680	S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ) ERJ3GEYJ 104 V (100 kΩ)		
R57 R58	7030003680	S.RESISTOR ABSORBER	2P-50A-301		
R59	7030003560	S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)		
R60	7030003560	S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)		
R61	7030003680	S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ)		
R62 R63	7030003680	S.RESISTOR S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ) ERJ3GEYJ 104 V (100 kΩ)		
R64	7030003680	S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ)		
R65	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)		
R66	7030003650	S.RESISTOR	ERJ3GEYJ 563 V (56 kΩ)		
R67	7030003440	S.RESISTOR S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ) ERJ3GEYJ 101 V (100 Ω)		
R69 R71	7030003320	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)		
R76	7030003560	S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)		
R83	7030001040	S.RESISTOR	MCR50JZHJ 18 Ω (180)		
R84	7030003560	S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ) ERJ3GEYJ 224 V (220 kΩ)		
R86 R87	7030003720	S.RESISTOR S.RESISTOR	ERJ3GEYJ 683 V (68 kΩ)		
R88	7030003660	S.RESISTOR	ERJ3GEYJ 683 V (68 kΩ)		
R89	7030003840	S.RESISTOR	ERJ3GEYJ 225 V (2.2 ΜΩ)		
R90	7030003720	S.RESISTOR	ERJ3GEYJ 224 V (220 kΩ)		
R92	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ) ERJ3GEYJ 103 V (10 kΩ)		
R93 R98	7030003560	S.RESISTOR S.RESISTOR	ERJ3GEYJ 103 V (10 KΩ)		
R99	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)		
R100	7030003650	S.RESISTOR	ERJ3GEYJ 563 V (56 kΩ)		
R101	7030003650	S.RESISTOR	ERJ3GEYJ 563 V (56 kΩ) ERJ3GEYJ 123 V (12 kΩ)		
R102 R103	7030003570	S.RESISTOR S.RESISTOR	ERJ3GEYJ 123 V (12 KΩ) ERJ3GEYJ 104 V (100 kΩ)		
R105	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)		
R106	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)		
R107	7030003680	S.RESISTOR	ERJ3GEYJ 104 V (100 kΩ)		
R108	7030003440	S.RESISTOR S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ) ERJ3GEYJ 102 V (1 kΩ)		
R109 R110	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 KΩ)		
R111	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)		
R112	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)		
R113	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ) ERJ3GEYJ 102 V (1 kΩ)		
R114 R115	7030003440	S.RESISTOR S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ) ERJ3GEYJ 102 V (1 kΩ)		
R116	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)		
R117	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)		
R118	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)		
R119	7030003440	S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ)		
R120 R121	7030003440	S.RESISTOR S.RESISTOR	ERJ3GEYJ 102 V (1 kΩ) ERJ3GEYJ 102 V (1 kΩ)		
R136	7030003560	S.RESISTOR	ERJ3GEYJ 103 V (10 kΩ)		
R137	7030003280	S.RESISTOR	ERJ3GEYJ 470 V (47 Ω)		
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4010005530 CERAMIC

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DESCRIPTION 7030003440 S.RESISTOR ERJ3GEYJ 102 V (1 kΩ) S.RESISTOR ERJ3GEYJ 103 V (10 kΩ) S.RESISTOR ERJ3GEYJ 470 V (47 Ω) S.RESISTOR ERJ3GEYJ 102 V (1 kΩ) S.RESISTOR ERJ3GEYJ 470 V (47 Ω) S.RESISTOR ERJ3GEYJ 102 V (1 kΩ) S.RESISTOR ERJ3GEYJ 470 V (47 Ω) S.RESISTOR ERJ3GEYJ 102 V (1 kΩ) S.RESISTOR ERJ3GEYJ 470 V (47 Ω) S.RESISTOR ERJ3GEYJ 102 V (1 kΩ) S.RESISTOR ERJ3GEYJ 104 V (100 kg S.RESISTOR MCR10EZHJ 390 Ω (391) S.RESISTOR MCB10EZHJ 1.5 kΩ (152 ERJ3GEYJ 472 V (4.7 kΩ) S.RESISTOR S.RESISTOR ERJ3GEYJ 472 V (4.7 kΩ ERJ3GEYJ 222 V (2.2 kΩ S.RESISTOR S. RESISTOR EBJ3GEYJ 391 V (390 Q)

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ERJ3GEV 470 (10 Ki) C72 4510008280 SELECTROLTIC ECEVIAA471UP ERJ3GEV 470 (12 V (1 Ki) C74 403000880 SCERAMIC C1608 JB 1H 472K-T.A ERJ3GEV 470 (12 V (1 Ki) C74 403000880 SCERAMIC C1608 JB 1H 472K-T.A ERJ3GEV 470 (17 Ki) C75 403000880 SCERAMIC C1608 JB 1H 472K-T.A ERJ3GEV 102 V (1 Ki) C76 403000880 SCERAMIC C1608 JB 1H 472K-T.A ERJ3GEV 102 V (1 Ki) C76 403000880 SCERAMIC C1608 JB 1H 472K-T.A ERJ3GEV 102 V (1 Ki) C68 403006880 SCERAMIC C1608 JB 1H 472K-T.A ERJ3GEV 102 V (1 Ki) C84 403006880 SCERAMIC C1608 JB 1H 472K-T.A ERJ3GEV 102 V (1 Ki) C84 403006880 SCERAMIC C1608 JB 1H 472K-T.A ERJ3GEV 102 V (1 Ki) C84 403006880 SCERAMIC C1608 JB 1H 472K-T.A ERJ3GEV 102 V (1 Ki) C84 403006880 SCERAMIC C1608 JB 1H 472K-T.A ERJ3GEV 102 V (1 Ki) C84 403006880 SCERAMIC T1608 JB 1H 472K-T.A ERJ3GEV 1	DESCRIPTION					DESCRIPTION		
ERJSGEV1 407 V (47 Lg) C73 4030006880 S.CERAMIC C1606 JB 1H 472K-T.A ERJSGEV1 407 V (47 Lg) C75 4030006880 S.CERAMIC C1606 JB 1H 472K-T.A ERJSGEV1 407 V (47 Lg) C75 4030006880 S.CERAMIC C1606 JB 1H 472K-T.A ERJSGEV1 407 V (47 Lg) C77 4030006880 S.CERAMIC C1606 JB 1H 472K-T.A ERJSGEV1 407 V (47 Lg) C77 4030006880 S.CERAMIC C1606 JB 1H 472K-T.A ERJSGEV1 407 V (47 Lg) C64 4030006880 S.CERAMIC C1606 JB 1H 472K-T.A ERJSGEV1 407 V (47 Lg) C64 4030006880 S.CERAMIC C1606 JB 1H 472K-T.A ERJSGEV1 407 V (47 Lg) C64 403006880 S.CERAMIC C1608 JB 1H 472K-T.A ERJSGEV1 407 V (47 Lg) C64 403006880 S.CERAMIC C1608 JB 1H 472K-T.A ERJSGEV1 407 V (47 Lg) C64 403006880 S.CERAMIC C1608 JB 1H 472K-T.A ERJSGEV1 407 V (47 Lg) C64 403006880 S.CERAMIC C1608 JB 1H 472K-T.A ERJSGEV1 407 V (47 Lg) C64 403006880 S.CERAMIC C1608 JB								
ERJSECH 201 (12 V (1 Ku) C74 4030006880 S.CERAMIC C1608.JB 1H 472K-T.A ERJSECH 201 (12 V (1 Ku) C76 4030006880 S.CERAMIC C1608.JB 1H 472K-T.A ERJSECH 201 (12 V (1 Ku) C76 4030006880 S.CERAMIC C1608.JB 1H 472K-T.A ERJSECH 201 (12 V (1 Ku) C77 4030006880 S.CERAMIC C1608.JB 1H 472K-T.A ERJSECH 201 (12 V (1 Ku) C60 4030006880 S.CERAMIC C1608.JB 1H 472K-T.A ERJSECH 201 (12 V (1 Ku) C61 4030006880 S.CERAMIC C1608.JB 1H 472K-T.A ERJSECH 201 (12 V (1 Ku) C62 4030006880 S.CERAMIC C1608.JB 1H 472K-T.A ERJSECH 201 (12 V (1 Ku) C63 4030006880 S.CERAMIC C1608.JB 1H 472K-T.A ERJSECH 201 (12 V (1 Ku) C64 4030006880 S.CERAMIC C1608.JB 1H 472K-T.A ERJSECH 201 (12 V (1 Ku) C64 403006880 S.CERAMIC C1608.JB 1H 472K-T.A ERJSECH 201 (12 V (1 Ku) C64 403006880 S.CERAMIC C1608.JB 1H 472K-T.A ERJSECH 201 (12 V (1 Ku) C64 403006880 S.CERAMIC<								
EH3GEV1 470 V (47 L) C75 4030006880 S.CERAMIC C1608 JB 1H 472K-T.A EH3GEV1 470 V (47 L) C77 4030006880 S.CERAMIC C1608 JB 1H 472K-T.A EH3GEV1 470 V (47 L) C78 4030006880 S.CERAMIC C1608 JB 1H 472K-T.A EH3GEV1 470 V (47 L) C78 4030006880 S.CERAMIC C1608 JB 1H 472K-T.A EH3GEV1 470 V (47 L) C78 4030006880 S.CERAMIC C1608 JB 1H 472K-T.A MCR10EZUL 350 L (351) C28 4030006880 S.CERAMIC C1608 JB 1H 472K-T.A MCR10EZUL 350 L (351) C28 4030006880 S.CERAMIC C1608 JB 1H 472K-T.A EH3GEV1 472 V (47 KL) C64 4030006880 S.CERAMIC C1608 JB 1H 472K-T.A EH3GEV1 22 V (27 KL) C64 4030006880 S.CERAMIC C1608 JB 1H 472K-T.A EH3GEV1 472 V (47 KL) C64 4030006880 S.CERAMIC C1608 JB 1H 472K-T.A EH3GEV1 472 V (47 KL) C64 4030006880 S.CERAMIC C1608 JB 1H 472K-T.A EH3GEV1 472 V (47 KL) C64 4030006800 S.CERAMIC C1608 JB 1H 472K-T.A </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
EH3GEV 102 V (1 FQ) C77 403000880 S.CERAMIC C1608 JB 1H 472K-T-A EH3GEV 102 V (1 FQ) C78 403000880 S.CERAMIC C1608 JB 1H 472K-T-A EH3GEV 102 V (1 FQ) C68 403000880 S.CERAMIC C1608 JB 1H 472K-T-A EH3GEV 102 V (1 FQ) C68 403000880 S.CERAMIC C1608 JB 1H 472K-T-A MCH10EZJ 35 KG (1 FQ) C68 403000880 S.CERAMIC C1608 JB 1H 472K-T-A MCH10EZJ 35 KG (1 FQ) C68 403000880 S.CERAMIC C1608 JB 1H 472K-T-A EH3GEV 127 V (1 FX) C68 403000880 S.CERAMIC C1608 JB 1H 472K-T-A EH3GEV 127 V (1 FX) C68 403000880 S.CERAMIC C1608 JB 1H 472K-T-A EH3GEV 103 V (10 FX) C91 451004440 S.EECTROUTC ECEV1HA0105R C64 EH3GEV 103 V (10 FX) C94 451004440 S.EECTROUTC ECEV1HA0105R C64 C1608 JB 1H 472K-T-A C100 4030007101 S.CERAMIC C1608 CH 1H 10D-T-A C1608 JB 1H 472K-TA C101 4030007101 S.EECTROUTC ECEV1HA0105R C64	· · · ·							
EH3GEY 102 V (1 K0) C78 403000880 S.CERAMIC C1080 JB 1H 472K-T-A EH3GEY 102 V (1 K0) C60 403000880 S.CERAMIC C1080 JB 1H 472K-T-A EH3GEY 102 V (1 K0) C61 403000880 S.CERAMIC C1080 JB 1H 472K-T-A MCR10EZ-UI 350 Q (391) C82 403000880 S.CERAMIC C1080 JB 1H 472K-T-A EH3GEY 104 V (10 K0) C81 403000880 S.CERAMIC C1080 JB 1H 472K-T-A EH3GEY 102 V (2 K0) C84 403000880 S.CERAMIC C1080 JB 1H 472K-T-A EH3GEY 102 V (2 K0) C64 403000880 S.CERAMIC C1080 JB 1H 472K-T-A EH3GEY 103 V (10 K0) C62 451000440 S.ELECTROVIT CEVIHA0105R EH3GEY 103 V (10 K0) C63 451000440 S.ELECTROVIT CEVIHA0105R C100 H 115001 T-A C101 45100440 S.ELECTROVIT CEVIHA0105R C100 H 115001 T-A C102 45100440 S.ELECTROVIT CEVIHA0105R C100 H 115001 T-A C103 45100440 S.ELECTROVIT CEVIHA0105R C100 H 115001 T-A C104 4030017013 SCERAMIC <td< td=""><td></td><td></td><td>1</td><td></td><td></td><td></td></td<>			1					
EHJ3GEYU 102 V (14 Ku) C79 4030005880 S.CERAMIC C1008 JB 1H 472K-T-A EHJ3GEYU 102 V (16 Ku) C81 4030005880 S.CERAMIC C1008 JB 1H 472K-T-A MCR10EZHJ 306 (231) C82 4030005880 S.CERAMIC C1008 JB 1H 472K-T-A BHJ3GEV 472 V (17 Ku) C84 4030005880 S.CERAMIC C1008 JB 1H 472K-T-A EHJ3GEV 172 V (12 Ku) C84 4030005880 S.CERAMIC C1008 JB 1H 472K-T-A EHJ3GEV 172 V (12 Ku) C84 4030005880 S.CERAMIC C1008 JB 1H 472K-T-A EHJ3GEV 170 V (10 Ku) C90 4510004440 S.EECTROUTC ECEVIHA0105R EHJ3GEV 1010 V (10 Ku) C91 451004440 S.EECTROUTC ECEVIHA0105R EHJ3GEV 103 V (10 Ku) C93 451004440 S.EECTROUTC ECEVIHA0105R EGFAALOC ECEVIHA0105R C1600 CH 1H 470L-T-A C91 451004440 S.EECTROUTC ECEVIHA0105R EGFAALOC ECEVIHA0105R C1600 JB 1H 472K-T-A C101 451004440 S.EECTROUTC ECEVIHA0105R EGFAALOC ECEVIHA0105R C1600 JB 1H 472K-T-A C101 4030001000 S.EECTROUTC ECEVIHA0105R EGFAALOC ECEVIHA0105R<	· · ·		1					
ERUSECYU 104 V (100 ku) GR10EZ-U 302 (0.81) GR2 4030006880 S CERAMIC C1068 JB 1H 472K-T-A ERUSECYU 472 V (47 ku) ERUSECYU			1					
MCR10EZU 390 (2) C62 4030005880 S.CERAMIC C1008 JB 1H 472K-T-A EHJ3GEY 472 V (47, K0) C64 4030005880 S.CERAMIC C1008 JB 1H 472K-T-A EHJ3GEY 472 V (47, K0) C66 4030005880 S.CERAMIC C1008 JB 1H 472K-T-A EHJ3GEY 472 V (47, K0) C60 4030005880 S.CERAMIC C1008 JB 1H 472K-T-A EHJ3GEY 471 V (47, K0) C60 451004440 S.ELECTROUTIC ECVIHA0105R EHJ3GEY 103 V (10 K0) C92 451004440 S.ELECTROUTIC ECVIHA0105R EHJ3GEY 103 V (10 K0) C93 451004440 S.ELECTROUTIC ECVIHA0105R C160 CH 1H 470LTA C100 430007101 S.CERAMIC C1008 CH 1H 470K-T-A C160 CH 1H 470LTA C100 430007101 S.CERAMIC C1008 CH 1H 470K-T-A C160 JB 1H 472K-T-A C101 403007101 S.CERAMIC C1008 CH 1H 470K-T-A C160 JB IH 472K-T-A C101 403007101 S.CERAMIC C1008 CH 1H 470K-T-A C160 JB IH 472K-T-A C101 403007101 S.CERAMIC C1008 CH 1H 470K-T-A C160 JB IH 472K-T-A C101 </td <td></td> <td></td> <td>4</td> <td></td> <td></td> <td></td>			4					
MCR10EZHJ I.5 k0 (152) C63 403005880 S.CERAMIC C1600 JB 1H 472K-T-A EHJ3GEY 472 V (47, K0) C64 403005880 S.CERAMIC C1600 JB 1H 472K-T-A EHJ3GEY 472 V (47, K0) C64 403005880 S.CERAMIC C1600 JB 1H 472K-T-A EHJ3GEY 22 V (42, K0) C64 403005880 S.CERAMIC C1600 JB 1H 472K-T-A EHJ3GEY 127 V (47, K0) C64 403005880 S.CERAMIC C1600 JB 1H 472K-T-A EHJ3GEY 127 V (47, K0) C64 451004440 S.ELECTROUTC ECVIHA0105R EHJ3GEY 103 V (10 K1) C62 451004440 S.ELECTROUTC ECVIHA0105R C1600 C H1 H 470J-T-A C67 451004440 S.ELECTROUTC ECVIHA0105R C1600 C H1 H 690J-TA C100 C160 C1600 C H1 H 690J-TA C101 C1600 JB H1 02K-TA C101 4030007101 S.CERAMIC C1600 JB H1 472K-TA C1600 JB H1 472K-TA C105 403001100 S.CERAMIC C1600 JB H1 472K-TA C1600 JB H1 472K-TA C106 403001100 S.CERAMIC C1600 JB H1 472K-TA C1600 JB H1 472K-TA C101								
EHJ3GEYU 472 V (4.7 ku) C85 4030006800 S.CEFANIC C1608 JB 1H 472K-TA EHJ3GEYU 228 V (22 ku) C86 4510004440 S.ELECTROUTIC ECEVIHAD10SR EHJ3GEYU 228 V (28 ku) C86 451000440 S.ELECTROUTIC ECEVIHAD10SR EHJ3GEYU 103 V (10 ku) C92 451000440 S.ELECTROUTIC ECEVIHAD10SR EHJ3GEYU 103 V (10 ku) C93 451000440 S.ELECTROUTIC ECEVIHAD10SR C980 451004400 S.ELECTROUTIC ECEVIHAD10SR C98 451000440 S.ELECTROUTIC ECEVIHAD10SR C980 451004400 S.ELECTROUTIC ECEVIHAD10SR C98 451000440 S.ELECTROUTIC ECEVIHAD10SR C1608 0L H1 470L-TA C101 403000710 S.ELETROUTIC ECEVIHAD10SR C1680 BH 1472K-TA C1608 0L H1 470L-TA C101 403000710 S.EERAMIC C1680 BH 1472K-TA C1608 0L H1 472K-TA C104 403000710 S.EERAMIC C1680 BH 1472K-TA C1698 BH 1472K-TA C109 403001700 S.EERAMIC C1680 BH 1472K-TA C1698 BH 1472K-TA C104 4030006800 S.EERAMIC C1680 BH 1472K-TA C1698 BH 1472K-TA	· · ·							
EHJ3GEVJ 222 V (22 ku) C86 4030006800 S.CEFANIC C1609.B IH 472K-TA EHJ3GEVJ 303 V (10 ku) C90 4510004440 S.ELECTROLYTIC ECEVIHA010SR EHJ3GEVJ 103 V (10 ku) C93 451000440 S.ELECTROLYTIC ECEVIHA010SR EHJ3GEVI 103 V (10 ku) C93 451000440 S.ELECTROLYTIC ECEVIHA010SR C94 4510004400 S.ELECTROLYTIC ECEVIHA010SR C94 HM60SJ SL 020C 500V C96 4510004400 S.ELECTROLYTIC ECEVIHA010SR C1600 CH 114 470.1-TA C97 4510004400 S.ELECTROLYTIC ECEVIHA010SR C1600 CH 114 670.1-TA C101 4030007101 S.CEFANIC C1608 CH 114 600.1-TA C1604 DH 114 72K-TA C101 4030007100 S.CEFANIC C1608 CH 114 50.1-TA C1608 JB 114 72K-TA C103 4030017000 S.CEFANIC C1608 CH 114 50.1-TA C1608 JB 114 72K-TA C103 4030017000 S.CEFANIC C1608 JB 114 72K-TA C1608 JB 114 72K-TA C104 4030018000 S.CEFANIC C1608 JB 114 72K-TA C1608 JB 114 72K-TA C104 4030008000 S.CEFANIC								
EHJ3GEYJ 391 V (380 0) C90 451004440 S.ELECTROLYTIC ECEVIHA010SR EHJ3GEYJ 103 V (10 kg) C92 451004440 S.ELECTROLYTIC ECEVIHA010SR EHJ3GEYJ 103 V (10 kg) C93 451004440 S.ELECTROLYTIC ECEVIHA010SR C94 451004440 S.ELECTROLYTIC ECEVIHA010SR C94 C460 CH 11470J-TA C97 451004440 S.ELECTROLYTIC ECEVIHA010SR C460 CH 11470J-TA C97 451004440 S.ELECTROLYTIC ECEVIHA010SR C4608 CH 11470J-TA C101 403000710 S.ELECTROLYTIC ECEVIHA010SR C1608 CH 11470J-TA C103 403000710 S.CERAMIC C1608 CH 11480J-TA C1608 JB 11472K-TA C102 403000710 S.CERAMIC C1608 CH 11480J-TA C1608 JB 11472K-TA C103 403001600 C1608 JB 11472K-TA C104 403001600 C1608 JB 11472K-TA C1608 JB 11472K-TA C104 403001600 SCERAMIC C1608 JB 11472K-TA C104 403001600 SCERAMIC C1608 JB 11472K-TA C1608 JB 11472K-TA C104 403001600 SCERAMIC C1608 JB 11472K-TA C104 <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td>						1		
MCR1022HJ 1.5 k2 (152) C91 451004440 S.ELECTRQUTC ECEVIHA010SR EHJ3GEYI 103 V (10 k1) C93 451004440 S.ELECTRQUTC ECEVIHA010SR C94 451004440 S.ELECTRQUTC ECEVIHA010SR C94 451004440 S.ELECTRQUTC ECEVIHA010SR C1608 CH 114 470.FTA C97 451004440 S.ELECTRQUTC ECEVIHA010SR C1608 CH 114 470.FTA C97 451004420 S.ELECTRQUTC ECEVIHA010SR C1608 CH 114 470.FTA C97 451004420 S.ELECTRQUTC ECEVIHA010SR C1608 CH 114 470.FTA C101 4030007101 S.CERAMIC C1608 CH 114 600.FTA C1608 JB 114 102K-TA C101 403001000 S.CERAMIC C1608 CH 114 50.FTA C1608 JB 114 72K-TA C102 6430011000 S.CERAMIC C1608 JB 114 72K-TA C1608 JB 114 72K-TA C103 4030011600 S.CERAMIC C1608 JB 114 72K-TA C1608 JB 114 72K-TA C103 4030006880 S.CERAMIC C1608 JB 114 72K-TA C1608 JB 114 72K-TA C111 4030006880 S.CERAMIC C1608 JB 114 72K-TA C1608 JB 114 72K-TA<	· · · · ·					1		
ERJ3GEYJ 103 V (10 kg) C93 4510004400 SELECTROLYTIC ECEVIHA010SR C95 4510004400 SELECTROLYTIC ECEVIHA010SR C1608 CH 1H 470LT-A C97 4510004400 SELECTROLYTIC ECEVIHA010SR C1608 CH 1H 470LT-A C97 4510004400 SELECTROLYTIC ECEVIHA010SR C1608 CH 1H 470LT-A C97 451006200 SELECTROLYTIC ECEVICA101UP HM605J SL 020C 500V C99 4030007101 SCERAMIC C1608 CH 1H 472K-T-A C1608 JB 1H 102K-TA C101 4030007600 SELECTROLYTE CEEVICA00SR C1608 JB 1H 472K-T-A C1608 JB 1H 472K-TA C107 401000550 SELECTROLYTE CEVICA00SR C1608 JB 1H 472K-T-A C1608 JB 1H 472K-TA C109 4030001600 SCERAMIC C1008 JB 1H 472K-T-A C1608 JB 1H 472K-TA C104 4030006880 SCERAMIC C1080 JB 1H 472K-T-A C1608 JB 1H 472K-TA C111 4030006880 SCERAMIC C1080 JB 1H 472K-T-A C1608 JB 1H 472K-TA C113 4030006800 SCERAMIC C1080 JB 1H 472K-T-A C1608 JB 1H 472K-TA C114 4030007200 SCERAMI	MCR10EZHJ 1.5 kΩ (152)		C91	4510004440	S.ELECTROLYTIC	ECEV1HA010SR		
C94 451004440 S.ELECTROLYTIC ECEV1HA010SR HM60SJ SL 020C 500V C96 451004440 S.ELECTROLYTIC ECEV1HA010SR C1608 CH 1470J-TA C97 451004440 S.ELECTROLYTIC ECEV1HA010SR C1608 CH 114 560J-TA C100 403000710 S.CERAMIC C1608 CH 114 960J-TA C1608 JB 114 102k-TA C101 403000780 S.ELECTROLYTIC ECEV1A100SR C1608 JB 114 102k-TA C102 451004430 S.ELECTROLYTIC ECEV1A100SR C1608 JB 114 122k-TA C102 451004430 S.ELECTROLYTIC ECEV1A100SR C1608 JB 114 472k-TA C102 4303017600 S.CERAMIC H1605J SL 040C 500V C1608 JB 114 472k-TA C103 4030017600 S.CERAMIC C108 JB 114 472k-TA C1608 JB 114 472k-TA C104 4030006880 S.CERAMIC C1060 JB 114 472k-TA C1608 JB 114 472k-TA C114 4030006880 S.CERAMIC C1060 JB 114 472k-TA C1608 JB 114 472k-TA C114 4030006880 S.CERAMIC C1080 JB 114 472k-TA C1608 JB 114 472k-TA C114 4030006800 S.CERAMIC F1608 JB 114 472k-TA<	· ,							
C95 4510004440 S.ELCETROLYTIC ECEVHANDISR C1608 CH 1H 470J-TA C97 451000440 S.ELCETROLYTIC ECEVHANDISR CF080 CH 1H 470J-TA C99 451006203 S.ELCETROLYTIC ECEVHANDISR C1608 CH 1H 470J-TA C100 C99 403000710 S.CERAMIC C1080 B 1H 1620-TA C1608 CH 1H 26X-TA C101 403000710 S.CERAMIC C1080 JB 1H 472K-TA C1608 JB 1H 162K-TA C102 451004630 S.ELCETROLYTIC ECEV+CA00SR C1608 JB 1H 472K-TA C107 401000550 CERAMIC C1080 JB 1H 472K-TA C1608 JB 1H 472K-TA C107 4030001680 S.CERAMIC C1080 JB 1H 472K-TA C1608 JB 1H 472K-TA C110 403000680 S.CERAMIC C1080 JB 1H 472K-TA C1608 JB 1H 472K-TA C111 403000680 S.CERAMIC C1080 JB 1H 472K-TA C1608 JB 1H 472K-TA C114 403000680 S.CERAMIC C1080 JB 1H 472K-TA C1608 CH 1H 330J-TA C114 403000680 S.CERAMIC C1080 JB 1H 472K-TA C1608 CH 1H 420J-TA C114 4030007020 S.CERAMIC	ERJ3GEYJ 103 V (10 K2)							
C1608 CH 1H 470J-TA C97 451000440 S.ELECTROLYTIC ECEVICATORUP FERJA202 DE 12W C98 451006220 S.ELECTROLYTIC ECEVICATORUP HM605J SL 020C 500V C99 403000710 S.CERAMIC C1608 CH 1H 300J-TA C1608 CH 1H 20K-TA C101 403000710 S.CERAMIC C1608 JB 1H 472K-TA C1608 LB 1H 12K-TA C102 451004630 S.ELECTROLYTIC ECEVICATOROSR C1608 LB 1H 472K-TA C107 4030007100 S.CERAMIC C1608 JB 1H 472K-TA C1608 LB 1H 472K-TA C101 4030001680 S.CERAMIC C1608 JB 1H 472K-TA C1608 LB 1H 472K-TA C101 403000680 S.CERAMIC C1608 JB 1H 472K-TA C1608 CH 1H 330J-TA C113 403000680 S.CERAMIC C1608 JB 1H 472K-TA C1608 CH 1H 330J-TA C114 403000680 S.CERAMIC C1608 JB 1H 472K-TA C1608 JB 1H 472K-TA C114 403000680 S.CERAMIC C1608 JB 1H 472K-TA C1608 JB 1H 472K-TA C114 403000680 S.CERAMIC C1608 JB 1H 472K-TA C1608 JB 1H 472K-TA C114 <td< td=""><td></td><td></td><td>6</td><td></td><td></td><td></td></td<>			6					
ECR-JA202 E12W C98 451006220 S.ELECTROLYTIC ECEVICA101UP HM60SJ SL 2025 600V C99 430007010 S.CERAMIC C1608 CH 1H 360.1-T.A C1608 LB 1H 102K-T.A C101 430006800 S.ELECTROLYTIC ECEVICA100SR C1608 LB 1H 102K-T.A C102 451004630 S.ELECTROLYTIC ECEVICA100SR C1608 LB 1H 472K-T.A C103 403001600 S.EERAMIC C189 LB 1H 472K-T.A C1608 LB 1H 472K-T.A C107 4010005550 CERAMIC C189 LB 1C 104KT-N C1608 LB 1H 472K-T.A C103 403001600 S.EERAMIC C189 LB 1C 104KT-N C1608 LB 1H 472K-T.A C110 4030001680 S.EERAMIC C189 LB 1C 104KT-N C1608 LB 1H 472K-T.A C110 403000680 S.EERAMIC C189 LB 1H 472K-T.A C1608 LB 1H 472K-T.A C114 403000680 S.EERAMIC C189 LB 1H 472K-T.A C1608 LB 1H 472K-T.A C210 403000680 S.EERAMIC C189 LB 1H 472K-T.A C1608 LB 1H 472K-T.A C214 403000680 S.EERAMIC C180 LB 1H 472K-T.A C1608 LB 1H 472K-T.A C214 4030006								
HM605J SL 020C 500V C99 4030007101 SCERAMIC C1608 CH 114 60J1-TA C1608 LB 1H 102K-T-A C101 4030007101 SCERAMIC C1608 LB 1H 42K-TA C1608 LB 1H 42K-T-A C105 4030007101 SCERAMIC C1608 LB 1H 42K-TA C1608 LB 1H 42K-T-A C105 403001600 SCERAMIC C1608 CH 1H 60J1-TA C1608 LB 1H 42K-T-A C109 4030011600 SCERAMIC C1608 CH 1H 40J1-TA C1608 LB 1H 42K-T-A C109 4030011600 SCERAMIC C1608 LB 1H 472K-TA C1608 LB 1H 472K-T-A C111 4030006880 SCERAMIC C1608 LB 1H 472K-TA C1608 CH 1H 330L-TA C113 4030006880 SCERAMIC C1608 LB 1H 472K-TA C1608 CH 1H 420L-TA C214 4030006880 SCERAMIC C1608 LB 1H 472K-TA C1608 CH 1H 420L-TA C214 4030006880 SCERAMIC C1608 LB 1H 472K-TA C1608 CH 1H 420L-TA C214 4030006800 SCERAMIC C1608 LB 1H 472K-TA C1608 CH 1H 420L-TA C214 4030006800 SCERAMIC C1608 CH 1H 420L-TA								
C1608 JB 1H 102K-T-A C101 4030006800 S.EERAMIC C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A C105 4030010000 S.CERAMIC C1608 CH 1H 501/T-A C1608 JB 1H 472K-T-A C107 4010005500 CERAMIC C1608 CH 1H 472K-T-A C1608 JB 1H 472K-T-A C103 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1608 JB 1H 472K-T-A C110 403001600 S.CERAMIC C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A C111 4030006800 S.CERAMIC C1608 JB 1H 472K-T-A C1608 CH 1H 330J-T-A C111 4030006800 S.CERAMIC C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A C209 4030006800 S.CERAMIC C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A C211 4030006800 S.CERAMIC C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A C211 4030006800 S.CERAMIC C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A C214 4030006800 S.CERAMIC C1608 JB 1H 12X-T-A C1608 JB 1H 472K-T-A C213 4030007020 S.CERAMIC C1608 JB 1H 12X-T-A <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
C1608 JB 1H 102K-T-A C102 451004630 S.ELECTROLYTIC ECEV1CA100SR C1608 JB 1H 472K-T-A C107 401000550 CERAMIC T1606 C C1606 CH 1H 510,J-T.A C1608 JB 1H 472K-T-A C107 401000550 S.EERAMIC C1608 JB 1H 472K-T.A C1608 JB 1H 472K-T-A C101 403001600 S.CERAMIC C1608 JB 1H 472K-T.A C1608 CH 1H 330,J-T-A C111 4030006880 S.CERAMIC C1608 JB 1H 472K-T.A C1608 CH 1H 330,J-T-A C111 4030006880 S.CERAMIC C1608 JB 1H 472K-T.A C1608 CH 1H 330,J-T-A C114 4030006880 S.CERAMIC C1608 JB 1H 472K-T.A C1608 CH 1H 230,J-T-A C204 4030006800 S.CERAMIC C1608 JB 1H 472K-T.A C1608 CH 1H 220,J-T-A C210 4030006800 S.CERAMIC C1608 JB 1H 472K-T.A C1608 JB 1H 472K-T-A C210 4030006800 S.CERAMIC C1608 JB 1H 472K-T.A C1608 CH 1H 220,J-T-A C212 4030006705 S.CERAMIC C1608 CH 1H 220,J-T.A C1608 JB 1H 472K-T-A C214 4030006705 S.CERAMIC C1608 CH								
C1608 JB 1H 472K-TA C105 4030010000 S.CERAMIC C1608 CH 1H 472K-TA C1608 JB 1H 472K-TA C100 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1608 JB 1H 472K-TA C101 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1608 CH 1H 330L-TA C111 4030006880 S.CERAMIC C1608 JB 1H 472K-TA C1608 CH 1H 330L-TA C111 4030006880 S.CERAMIC C1608 JB 1H 472K-TA C1608 CH 1H 330L-TA C114 403006880 S.CERAMIC C1608 JB 1H 472K-TA C1608 JB 1H 472K-TA C209 403006890 S.CERAMIC C1608 JB 1H 472K-TA C1608 JB 1H 472K-TA C210 4030007520 S.CERAMIC C1608 JB 1H 472K-TA C1608 JB 1H 472K-TA C214 403007720 S.CERAMIC C1608 CH 1H 122L-TA C1608 JB 1H 472K-TA C214 4030007620 S.CERAMIC C1608 CH 1H 120L-TA C1608 CH 1H 22L-TA C214 4030007620 S.CERAMIC C1608 CH 1H 120L-TA C1608 CH 1H 22L-TA C214 4030007620 S.CERAMIC C1608 CH 1H 120L-TA								
C1602 JB 1H 472K-TA C107 401005550 CERAMIC HM605J SL 0004 C500V C1608 JB 1H 472K-TA C100 4030011600 S.CERAMIC C1608 JB 1C 104KTN HM605J SL 030C 500V C111 4030006880 S.CERAMIC C1608 JB 1H 472K-TA C1608 CH 1H 330L-TA C112 403006880 S.CERAMIC C1608 JB 1H 472K-TA C1608 CH 1H 330L-TA C114 403006880 S.CERAMIC C1608 JB 1H 472K-TA C1608 CH 1H 330L-TA C114 403006880 S.CERAMIC C1608 JB 1H 472K-TA C1608 DJ 1H 472K-TA C210 403006890 S.CERAMIC C1608 JB 1H 472K-TA C1608 DJ 1H 472K-TA C211 4030006890 S.CERAMIC C1608 JB 1H 472K-TA C1608 DJ 1H 472K-TA C212 403000750 S.CERAMIC C1608 CH 1H 220L-TA C1608 DJ 1H 472K-TA C214 403000750 S.CERAMIC C1608 CH 1H 220L-TA C1608 DJ 1H 472K-TA C214 403000750 S.CERAMIC C1608 CH 1H 220L-TA C1608 DJ 1H 472K-TA C216 4030011600 S.CERAMIC C1608 CH 1H 126X-TA								
C1608 JB 1H 472K-T-A C110 4030011600 S.CERAMIC C1608 JB 1H 472K-T-A C1608 CH 1H 330L-T-A C111 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C1608 CH 1H 330L-T-A C111 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C1608 CH 1H 330L-T-A C114 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C1608 CH 1H 220L-T-A C203 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C1608 CH 1H 220L-T-A C210 4030006800 S.CERAMIC C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A C211 41030007520 S.CERAMIC C1608 CH 1H 120K-T-A C1608 JB 1H 472K-T-A C212 4030007520 S.CERAMIC C1608 CH 1H 120K-T-A C1608 JB 1H 472K-T-A C214 4030007520 S.CERAMIC C1608 CH 1H 120K-T-A C1608 JB 1H 472K-T-A C214 4030007505 S.CERAMIC C1608 CH 1H 22K-T-A C1608 JB 1H 472K-T-A C216 4030011600 S.CERAMIC C1608 CH 1H 22K-T-A C1608 JB 1H 472K-T-A C216 4030011600 S.CERAMIC C1608 JB 1H 22K-T				4010005550	CERAMIC	HM60SJ SL 040C 500V		
HM66DSJ SL 030C 500V C111 4030006880 S.CERAMIC C1608 JB IH 472K-T.A C1608 CH 1H 330J-T.A C113 4030006880 S.CERAMIC C1608 JB IH 472K-T.A C1608 DC HI H 330J-T.A C113 403006880 S.CERAMIC C1608 JB IH 472K-T.A C1608 JB IH 472K-T.A C203 403006880 S.CERAMIC C1608 JB IH 472K-T.A C1608 JB IH 472K-T.A C201 403006880 S.CERAMIC C1608 JB IH 472K-T.A C1608 JB IH 472K-T.A C214 403006800 S.CERAMIC C1608 JB II 472K-T.A C1608 JB IH 472K-T.A C214 4030007200 S.CERAMIC C1608 CH IH 220J-T.A C1608 DJB IH 472K-T.A C214 4030007200 S.CERAMIC C1608 JB IH 122K-T.A C1608 CH IH 221J-T.A C214 4030007200 S.CERAMIC C1608 JB IH 122K-T.A C1608 DJB IH 472K-T.A C214 4030007200 S.CERAMIC C1608 JB IH 102K-T.A C1608 DJB IH 472K-T.A C214 4030007200 S.CERAMIC C1608 JB IH 122K-T.A C1608 DJB IH 472K-T.A C215 4030001400 RELAY FTR-FICA012V								
C1608 CH 1H 330J-T-A C112 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C1608 CH 1H 330J-T-A C113 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C1608 CH 1H 330J-T-A C114 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C1608 CH 1H 320J-T-A C209 4030006800 S.CERAMIC C1608 JB 1H 472K-T-A C1608 DB 1H 472K-T-A C211 4010005520 CERAMIC C1608 JB 1E 103K-T-A C1608 DB 1H 472K-T-A C211 4030007500 S.CERAMIC C1608 JB 1E 103K-T-A C1608 DB 1H 472K-T-A C212 4030007500 S.CERAMIC C1608 JB 1H 120L-T-A C1608 DB 1H 472K-T-A C214 4030007500 S.CERAMIC C1608 JB 1H 102K-T-A C1608 DB 1H 472K-T-A C216 4030007500 S.CERAMIC C1608 JB 1H 102K-T-A C1608 DB 1H 472K-T-A C216 4030006400 S.CERAMIC C1608 JB 1H 102K-T-A C1608 DB 1H 472K-T-A C216 4030001640 RELAY FTR-FICA012V C1608 DB 1H 472K-T-A RL4 6330001460 RELAY FTR-FICA012V <tr< td=""><td></td><td></td><td>1</td><td></td><td></td><td>1</td></tr<>			1			1		
C1608 CH 1H 330J-T-A C114 4030006880 S.CERAMIC C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A C203 4030006800 S.CERAMIC C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A C211 4030006800 S.CERAMIC C1608 JB 1E 103K-T-A C1608 JB 1H 472K-T-A C211 4030007500 S.CERAMIC C1608 JB 1E 103K-T-A C1608 JB 1H 472K-T-A C212 4030007500 S.CERAMIC C1608 CH 1H 120J-T-A C1608 JB 1H 472K-T-A C214 4030007500 S.CERAMIC C1608 CH 1H 120J-T-A C1608 CH 1H 221J-T-A C215 403001600 S.CERAMIC C1608 JB 1H 102K-T-A C1608 DB 1H 472K-T-A C216 403001600 S.CERAMIC C1608 JB 1H 102K-T-A C1608 CH 1H 221J-T-A C216 403001600 S.CERAMIC C1608 JB 1H 02K-T-A C1608 CH 1H 221J-T-A RL2 6330001400 RELAY FTR-FICA012V M660SJ SL020C 500V RL2 6330001400 RELAY FTR-FICA012V C1608 DB 1H 472K-T-A RL4 6510007020 CONNECTOR TMP-J01X-V6 C						1		
C1608 JB 1H 472K-T-A C203 403006880 S.CERAMIC C1608 JB 1H 472K-T-A C1608 JB 1H 472K-T-A C210 4030006900 S.CERAMIC C1608 JB 1E 103K-T-A C1608 JB 1H 472K-T-A C211 4030007200 S.CERAMIC C1608 CH 1H 120J-T-A C1608 JB 1H 472K-T-A C211 4030007200 S.CERAMIC C1608 CH 1H 120J-T-A C1608 JB 1H 472K-T-A C212 4030007500 S.CERAMIC C1608 CH 1H 120J-T-A C1608 CH 1H 221J-T-A C214 4030007500 S.CERAMIC C1608 JB 1H 02K-T-A C1608 CH 1H 221J-T-A C215 4030001500 S.CERAMIC C1608 JB 1H 02K-T-A C1608 CH 1H 221J-T-A C215 4030011600 S.CERAMIC C1608 JB 1H 02K-T-A C1608 CH 1H 221J-T-A RL1 6330001460 RELAY FTR-F1CA012V HM60SJ SL 020C 500V RL2 6330001460 RELAY FTR-F1CA012V HM60SJ B1 H 472K-T-A RL4 6310007020 CONNECTOR TMP-J01X-V6 C1608 JB 1H 472K-T-A J3 6510007020 CONNECTOR TMP-J01X-V6 C1608 JB 1H								
C1608 CH 1H 820J-T-A C209 403006900 S.CERAMIC C1608 JB 1E 103K-T-A C1608 JB 1H 472K-T-A C210 4030006900 S.CERAMIC C1608 JB 1E 103K-T-A C1608 JB 1H 472K-T-A C211 4030007500 S.CERAMIC C1608 CH 1H 120J-T-A C1608 JB 1H 472K-T-A C213 4030007500 S.CERAMIC C1608 CH 1H 120J-T-A C1608 JB 1H 472K-T-A C214 4030005680 S.CERAMIC C1608 CH 1H 22J-T-A C1608 JB 1H 472K-T-A C216 403001600 S.CERAMIC C1608 JB 1H 102K-T-A C1608 DB 1H 472K-T-A C216 403001460 RELAY FTR-F1CA012V C1608 CH 1H 821J-T-A R11 6330001460 RELAY FTR-F1CA012V MM60SJ SL 020C 500V R12 6330001460 RELAY FTR-F1CA012V C1608 CH 1H 82J-T-A R14 6330001400 RELAY FTR-F1CA012V C1608 JB 1H 472K-T-A J1 6510007020 CONNECTOR TMP-J01X-V6 C1608 JB 1H 472K-T-A J3 6510007020 CONNECTOR TMP-J01X-V6 C1608 JB 1H 472K-T-A								
C1608 JB 1H 472K-T-A C211 401005520 CERAMIC HMOSJ SL 010C 500V TEMSVD2 1A 476M-12L C212 4030007020 S.CERAMIC C1608 JC 1H 120J-T-A C1608 JB 1H 472K-T-A C213 403000750 S.CERAMIC C1608 JC 1H 120J-T-A C1608 JD 1H 421J-T-A C214 4030006860 S.CERAMIC C1608 JD 1H 472K-T-A C1608 JB 1H 472K-T-A C216 4030011600 S.CERAMIC C1608 JD 1H 27J-T-A C1608 CH 1H 221J-T-A C216 403001460 S.CERAMIC C1608 JD 1H 27J-T-A C1608 CH 1H 421J-T-A RL1 6330001460 RELAY FTR-F1CA012V C1608 CH 1H 421J-T-A RL3 6330001460 RELAY FTR-F1CA012V C1608 CH 1H 420J-T-A RL3 6330001460 RELAY FTR-F1CA012V C1608 CH 1H 472K-T-A RL4 63300007020 CONNECTOR TMP-J01X-V6 C1608 JB 1H 472K-T-A J1 6510007020 CONNECTOR TMP-J01X-V6 C1608 JB 1H 472K-T-A J4 6510019900 S.CONNECTOR TMP-J01X-V6 C1608 JB 1H 472K-T-A <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>								
TEMSVD2 1A 476M-12L C212 4030007020 S.CERAMIC C1608 CH 1H 120.1-T.A C1608 DJ 1H 472K-T.A C213 40300065040 S.CERAMIC C1608 CH 1H 120.1-T.A C1608 CH 1H 221.1-T.A C214 40300065040 S.CERAMIC C1608 BC 11 H 120.X-T.A C1608 DJ 1H 472K-T.A C216 4030001600 S.CERAMIC C1608 JB 11 102K-T.A C1608 CH 1H 221.1-T.A C216 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1608 CH 1H 471.1-T.A RL1 6330001460 RELAY FTR-F1CA012V C1608 CH 1H 471.1-T.A RL1 6330001460 RELAY FTR-F1CA012V C1608 CH 1H 480.1-T.A RL4 6330001460 RELAY FTR-F1CA012V C1608 JB 1H 472K-T.A RL4 6330001460 RELAY FTR-F1CA012V C1608 JB 1H 472K-T.A J1 6510007020 CONNECTOR TMP-J01X-V6 C1608 JB 1H 472K-T.A J3 6510007020 CONNECTOR TMP-J01X-V6 C1608 JB 1H 472K-T.A J4 651001990 S.CONNECTOR TMP-J01X-V6 C1608 JB 1H 472K-T.A J3 6510003410 CONNECTOR S089-290 <								
C1608 JB 1H 472K-T-A C213 4030007050 S.CERAMIC C1608 CH 1H 221J-T-A C1608 CH 1H 221J-T-A C214 4030006800 S.CERAMIC C1608 JB 1H 102K-T-A C1608 CH 1H 221J-T-A C215 4030001600 S.CERAMIC C1608 JB 1H 102K-T-A C1608 CH 1H 221J-T-A C216 4030001600 S.CERAMIC C1608 JB 1C 104KT-N C1608 CH 1H 471J-T-A RL1 6330001460 RELAY FTR-F1CA012V C1608 CH 1H 680J-T-A RL3 6330001460 RELAY FTR-F1CA012V C1608 CH 1H 680J-T-A RL4 6330000470 RELAY FTR-F1CA012V C1608 CH 1H 680J-T-A RL4 6330000470 RELAY FTR-F1CA012V C1608 JB 1H 472K-T-A J1 6510007020 CONNECTOR TMP-J01X-V6 C1608 JB 1H 472K-T-A J3 6510007020 CONNECTOR TMP-J01X-V6 C1608 JB 1H 472K-T-A J4 6510017900 S.CONNECTOR TMP-J01X-V6 C1608 JB 1H 472K-T-A J7 6510017900 S.CONNECTOR 508-EH-S C1608 JB 1H 472K-T-A J1 651003910 CONNECTOR 508-EH-S C1608 JB 1H 472K-TA<								
C1608 CH 1H 221J-T-A C215 4030005040 S.CERAMIC C2012 CH 1H 27JJ-T-A C1608 JB 1H 472K-T-A C216 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1608 CH 1H 221J-T-A RL1 6330001460 RELAY FTR-F1CA012V C1608 CH 1H 201J-T-A RL1 6330001460 RELAY FTR-F1CA012V C1608 CH 1H 680J-T-A RL3 6330001460 RELAY FTR-F1CA012V C1608 CH 1H 680J-T-A RL4 6330001460 RELAY FTR-F1CA012V C1608 JB 1H 472K-T-A RL4 6330001460 RELAY NR-HD (12V) AE5343 C1608 JB 1H 472K-T-A J1 6510007020 CONNECTOR TMP-J01X-V6 C1608 JB 1H 472K-T-A J3 6510007020 CONNECTOR TMP-J01X-V6 C1608 JB 1H 472K-T-A J4 6510007020 CONNECTOR S2808-2290 C1608 JB 1H 472K-T-A J4 6510007020 CONNECTOR 52808-2290 SCONNECTOR 52808-2290 C1608 JB 1H 472K-T-A J1 651001990 S.CONNECTOR 52808-2290 SCONNECTOR 52808-2290 C1608 JB 1H 472K-TA J14 6510018960 S.JUMPER ENJ3GE JPW V								
C1608 JB 1H 472K-TA C216 4030011600 S.CERAMIC C1608 JB 1C 104KT-N C1608 CH 1H 221J-TA RL1 6330001460 RELAY FTR-F1CA012V C1608 CH 1H 421J-TA RL2 6330001460 RELAY FTR-F1CA012V C1608 CH 1H 680J-TA RL3 6330000470 RELAY FTR-F1CA012V C1608 CH 1H 680J-TA RL4 6330000470 RELAY FTR-F1CA012V C1608 CH 1H 680J-TA RL4 6330000470 RELAY FTR-F1CA012V C1608 JB 1H 472K-TA J1 6510007020 CONNECTOR TMP-J01X-V6 C1608 JB 1H 472K-TA J3 6510007020 CONNECTOR TMP-J01X-V6 C1608 JB 1H 472K-TA J4 6510007020 CONNECTOR TMP-J01X-V6 C1608 JB 1H 472K-TA J10 6510003410 CONNECTOR S208-2290 C1608 JB 1H 472K-TA J11 6510003410 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
C1608 JB 1H 472K-TA C1608 CH 1H 221J-TA C1608 CH 1H 271J-TA FL1 6330001460 RELAY FTR-F1CA012V HM60SJ SL 020C 500V FL2 6330001460 RELAY FTR-F1CA012V C1608 CH 1H 680J-TA FL3 6330001460 RELAY FTR-F1CA012V C1608 CH 1H 680J-TA FL4 633000470 RELAY NR-HD (12V) AE5343 C1608 JB 1H 472K-TA J1 6510007020 CONNECTOR TMP-J01X-V6 C1608 JB 1H 472K-TA J3 6510007020 CONNECTOR TMP-J01X-V6 C1608 JB 1H 472K-TA J4 6510019990 S.CONNECTOR 52808-2290 C1608 CH 1H 221J-TA C1608 JB 1H 472K-TA J3 6510019990 S.CONNECTOR 52808-2290 C1608 CH 1H 220J-TA C1608 JB 1C 104KT-N J11 6510018960 S.UMPECTOR 52808-2290 C1608 CH 1H 220J-TA C1608 JB 1C 104KT-N J14 6510018960 S.CONNECTOR 52808-2290 S.CONNECTOR B2B-EH-S C1608 JB 1H 472K-TA J4 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-TA W2 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-TA W3								
C1608 CH 1H 471J-T-A RL1 6330001460 RELAY FTR-F1CA012V HM60SJ SL 020C 500V RL2 6330001460 RELAY FTR-F1CA012V C1608 CH 1H 680J-T-A RL3 6330001460 RELAY FTR-F1CA012V C1608 CH 1H 680J-T-A RL4 6330001460 RELAY FTR-F1CA012V C1608 JB 1H 472K-T-A RL4 633000720 CONNECTOR TMP-J01X-V6 C1608 JB 1H 472K-T-A J1 6510007020 CONNECTOR TMP-J01X-V6 C1608 JB 1H 472K-T-A J3 6510007020 CONNECTOR TMP-J01X-V6 C1608 JB 1H 472K-T-A J3 6510007020 CONNECTOR TMP-J01X-V6 C1608 JB 1H 472K-T-A J3 6510017020 CONNECTOR TMP-J01X-V6 C1608 JB 1H 472K-T-A J3 651001990 S.CONNECTOR 52808-2290 C1608 CH 1H 221J-T-A J10 6510013410 CONNECTOR B05B-EH-S C1608 B1 C 104KT-N J14 6510018960 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W2 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W3 703000386			0210	4030011000	0.0LIAMIC			
HM60SJ SL 020C 500V RL2 6330001460 RELAY FTR-F1CA012V C1608 CH 1H 680J-T-A RL3 6330001460 RELAY FTR-F1CA012V C1608 CH 1H 680J-T-A RL4 6330001460 RELAY FTR-F1CA012V C1608 JB 1H 472K-T-A RL4 633000470 RELAY NR-HD (12V) AE5343 C1608 JB 1H 472K-T-A J1 6510007020 CONNECTOR TMP-J01X-V6 C1608 JB 1H 472K-T-A J3 6510007020 CONNECTOR TMP-J01X-V6 C1608 JB 1H 472K-T-A J4 6510019990 S.CONNECTOR TMP-J01X-V6 C1608 CH 1H 472L-T-A J8 6510019990 S.CONNECTOR B058-EH-S C1608 CH 1H 472L-T-A J10 651001990 S.CONNECTOR B058-EH-S C1608 B 1C 104KT-N J11 6510018960 S.CONNECTOR B058-EH-S C1608 CH 1H 200J-T-A J4 6510018960 S.CONNECTOR B28-PH-SM-STB C1608 B 1H 472K-T-A W3 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W4 7030003860 S.JUM								
C1608 CH 1H 680J-T-A RL3 6330001460 RELAY FTR-F1CA012V C1608 BCH 1H 680J-T-A RL4 6330000470 RELAY NR-HD (12V) AE5343 C1608 JB 1H 472K-T-A J1 6510007020 CONNECTOR TMP-J01X-V6 C1608 JB 1H 472K-T-A J3 6510007020 CONNECTOR TMP-J01X-V6 C1608 JB 1H 472K-T-A J4 6510007020 CONNECTOR TMP-J01X-V6 C1608 JB 1H 472K-T-A J4 6510007020 CONNECTOR TMP-J01X-V6 C1608 JB 1H 472K-T-A J4 6510007020 CONNECTOR TMP-J01X-V6 C1608 JB 1H 472K-T-A J7 6510019990 S.CONNECTOR 52808-2290 C1608 CH 1H 20J-T-A J10 6510003410 CONNECTOR B05B-EH-S C1608 JB 1C 104KT-N J11 6510018960 S.CONNECTOR B05B-EH-S C1608 JB 1H 472K-T-A W2 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W3 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W3 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W5								
C1608 CH 1H 680J-T-A RL4 6330000470 RELAY NR-HD (12V) AE5343 C1608 JB 1H 472K-T-A J1 6510007020 CONNECTOR TMP-J01X-V6 C1608 JB 1H 472K-T-A J3 6510007020 CONNECTOR TMP-J01X-V6 C1608 JB 1H 472K-T-A J4 6510007020 CONNECTOR TMP-J01X-V6 C1608 JB 1H 472K-T-A J4 6510019990 S.CONNECTOR S2808-2290 C1608 CH 1H 221.J-T-A J8 6510019990 S.CONNECTOR B05B-EH-S C1608 CH 1H 421.J-T-A J1 6510019900 S.CONNECTOR B05B-EH-S C1608 CH 1H 201.J-T-A J14 6510018960 S.CONNECTOR B05B-EH-S C1608 B 1C 104KT-N J14 6510018960 S.CONNECTOR B2B-PH-SM3-TB C1608 CH 1H 200J-T-A V2 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W2 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W4 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W5 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W6 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
C1608 JB 1H 102K-T-A J1 6510007020 CONNECTOR TMP-J01X-V6 C1608 JB 1H 472K-T-A J3 6510007020 CONNECTOR TMP-J01X-V6 C1608 JB 1H 472K-T-A J4 6510007020 CONNECTOR TMP-J01X-V6 C1608 JB 1H 472K-T-A J4 6510007020 CONNECTOR TMP-J01X-V6 C1608 B1 H 472K-T-A J4 6510007020 CONNECTOR 52808-2290 C1608 CH 1H 471J-T-A J8 6510003410 CONNECTOR 52808-2290 C1608 B1 C104KT-N J11 6510003410 CONNECTOR B05B-EH-S C1608 JB 1C 104KT-N J14 6510003410 CONNECTOR B28-PH-SM3-TB C1608 B1 H 20JJ-T-A V2 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W2 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W3 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W4 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W6 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W6 7030								
C1608 JB 1H 472K-T-A J1 6510007020 CONNECTOR TMP-J01X-V6 C1608 JB 1H 472K-T-A J3 6510007020 CONNECTOR TMP-J01X-V6 C1608 JB 1H 472K-T-A J4 6510017020 CONNECTOR TMP-J01X-V6 C1608 JB 1H 472K-T-A J4 6510019990 S.CONNECTOR 52808-2290 C1608 CH 1H 221J-T-A J8 6510003410 CONNECTOR 5058-EH-S C1608 B1 C 104KT-N J11 6510019900 S.CONNECTOR 8058-EH-S C1608 CH 1H 20J-T-A J14 6510019960 S.CONNECTOR 8058-EH-S C1608 B1 C 104KT-N J14 6510018960 S.CONNECTOR 8058-EH-S C1608 CH 1H 20J-T-A J14 6510018960 S.JUMPER ERJ3GE JPW V C1608 B1 H 472K-TA W2 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-TA W3 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-TA W4 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-TA W5 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-TA W6 7030003								
C1608 JB 1H 472K-T-A J3 6510007020 CONNECTOR TMP-J01X-V6 C1608 JB 1H 472K-T-A J4 6510007020 CONNECTOR TMP-J01X-V6 C1608 JB 1H 472K-T-A J7 6510019990 S.CONNECTOR TMP-J01X-V6 C1608 CH 1H 221J-T-A J8 6510019990 S.CONNECTOR 52808-2290 C1608 CH 1H 221J-T-A J0 6510003410 CONNECTOR B05B-EH-S C1608 JB 1C 104KT-N J11 6510018960 S.CONNECTOR B05B-EH-S C1608 CH 1H 200J-T-A J14 6510018960 S.CONNECTOR B2B-PH-SM3-TB C1608 JB 1H 472K-T-A W2 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W3 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W4 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W4 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W6 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W6 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W7			J1	6510007020	CONNECTOR	TMP-J01X-V6		
C1608 JB 1H 472K-T-A J7 6510019990 S.CONNECTOR 52808-2290 C1608 CH 1H 221J-T-A J8 6510019990 S.CONNECTOR 52808-2290 C1608 CH 1H 471J-T-A J10 6510003410 CONNECTOR 52808-2290 C1608 JB 1C 104KT-N J11 6510003410 CONNECTOR B05B-EH-S C1608 JB 1C 104KT-N J14 6510019960 S.CONNECTOR B05B-EH-S C1608 CH 1H 200J-T-A J14 6510018960 S.CONNECTOR B2B-PH-SM3-TB C1608 JB 1H 472K-T-A W2 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W3 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W4 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W4 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W6 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W6 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W6 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W1 7030003860 S.JUMPER ERJ3GE JPW V <				6510007020	CONNECTOR			
C1608 CH 1H 221J-T-A J8 6510019990 S.CONNECTOR 52808-2290 C1608 CH 1H 471J-T-A J10 6510003410 CONNECTOR B05B-EH-S C1608 JB 1C 104KT-N J11 6510018900 S.CONNECTOR B2B-EH-S C1608 CH 1H 20J-T-A J14 6510018900 S.CONNECTOR B2B-PH-SM3-TB C1608 CH 1H 20J-T-A J14 6510018900 S.CONNECTOR B2B-PH-SM3-TB C1608 CH 1H 20J-T-A J14 6510018900 S.CONNECTOR B2B-PH-SM3-TB C1608 JB 1H 472K-T-A W2 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W3 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W4 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W5 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W6 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W6 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W9 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W10 7030003860 S.JUMPER ERJ3GE JPW V <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
C1608 CH 1H 471J-T-A J10 6510003410 CONNECTOR B05B-EH-S C1608 JB 1C 104KT-N J11 6510003410 CONNECTOR B05B-EH-S C1608 CH 1H 200J-T-A J14 6510018960 S.CONNECTOR B2B-PH-SM3-TB C1608 CH 1H 200J-T-A V2 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W2 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W3 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W3 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W4 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W5 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W6 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W6 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W7 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W9 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W10								
C1608 JB 1C 104KT-N J14 6510018960 S.CONNECTOR B2B-PH-SM3-TB C1608 CH 1H 200J-T-A V2 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A V2 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A V3 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A V4 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A V5 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W5 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W5 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W6 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W8 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W9 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W10 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W11 712000010 JUMPER JPW 02A C1608 JB 1H 472K-T-A W11 7120000010 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
C1608 CH 1H 200J-T-A V2 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A V2 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 102K-T-A V3 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A V4 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A V4 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A V4 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A V6 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A V6 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A V7 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A V9 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A V9 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W10 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W11 712000010 JUMPER JPW 02A C1608 JB 1H 472K-T-A W12 712			J11					
C1608 CH 1H 200J-T-A W2 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W3 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 102K-T-A W3 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W4 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W4 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W5 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W6 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W6 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W7 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W9 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W10 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W11 712000010 JUMPER JPW 02A C1608 JB 1H 472K-T-A W11 712000010 JUMPER JPW 02A C1608 CH 1H 420J-T-A WS1 8600036240			J14	6510018960	S.CONNECTOR	B2B-PH-SM3-TB		
C1608 JB 1H 472K-T-A W2 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 102K-T-A W3 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W4 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W4 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W5 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W6 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W6 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W7 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W9 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W9 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W10 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W10 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W11 712000010 JUMPER JPW 02A C1608 CH 1H 360J-T-A WS1 86								
C1608 JB 1H 472K-T-A W4 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W5 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W6 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W6 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W7 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W7 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W8 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W9 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W10 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W11 712000010 JUMPER JPW 02A C1608 JB 1H 472K-T-A W12 712000010 JUMPER JPW 02A C1608 CH 1H 450J-T-A W51 8600036240 P03×J13CT C1608 CH 1H 80J-T-A WS2 8970023110 COAXIAL 1.5 (d) (1)/CT C1608 CH 1H 330J-T-A WS2 8970023110 COAXIAL 1.5 (d) (1)/CT </td <td>C1608 JB 1H 472K-T-A</td> <td></td> <td></td> <td></td> <td></td> <td></td>	C1608 JB 1H 472K-T-A							
C1608 JB 1H 472K-T-A W5 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W6 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W7 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W7 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W8 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W9 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W9 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W10 712000010 JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W11 712000010 JUMPER JPW 02A C1608 JB 1H 472K-T-A W12 712000010 JUMPER JPW 02A C1608 JB 1H 472K-T-A W12 712000010 JUMPER JPW 02A C1608 CH 1H 180J-T-A WS1 8600036240 P03×J13CT C1608 CH 1H 820J-T-A WS2 8970023110 COAXIAL 1.5 (d) (1)/CT C1608 CH 1H 330J-T-A WS2 8970023110 COAXIAL 1.5 (d) (1)/CT								
C1608 JB 1H 472K-T-A W6 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 102K-T-A W7 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W8 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W8 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W9 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W10 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W10 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W11 712000010 JUMPER JPW 02A C1608 JB 1H 472K-T-A W12 712000010 JUMPER JPW 02A C1608 CH 1H 4560J-T-A W12 712000010 JUMPER JPW 02A C1608 CH 1H 30J-T-A WS1 8600036240 P03×J13CT C1608 CH 1H 820J-T-A WS2 8970023110 COAXIAL 1.5 (d) (1)/CT C1608 CH 1H 330J-T-A WS2 8970023110 COAXIAL 1.5 (d) (1)/CT								
C1608 JB 1H 472K-T-A W8 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W9 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W10 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W10 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W11 712000010 JUMPER JPW 02A C1608 JB 1H 472K-T-A W12 712000010 JUMPER JPW 02A C1608 JB 1H 472K-T-A W12 712000010 JUMPER JPW 02A C1608 CH 1H 560J-T-A WS1 8600036240 P03×J13CT C1608 CH 1H 820J-T-A WS2 8970023110 COAXIAL 1.5 (d) (1)/CT C1608 CH 1H 330J-T-A WS2 8970023110 COAXIAL 1.5 (d) (1)/CT								
C1608 JB 1H 472K-T-A W9 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W10 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W10 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W11 712000010 JUMPER JPW 02A C1608 JB 1H 472K-T-A W12 712000010 JUMPER JPW 02A C1608 CH 1H 472K-T-A W12 712000010 JUMPER JPW 02A C1608 CH 1H 560J-T-A WS1 8600036240 P03×J13CT C1608 CH 1H 80J-T-A WS2 8970023110 COAXIAL 1.5 (d) (1)/CT C1608 CH 1H 330J-T-A WS2 8970023110 COAXIAL 1.5 (d) (1)/CT	C1608 JB 1H 102K-T-A		W7	7030003860	S.JUMPER	ERJ3GE JPW V		
C1608 JB 1H 472K-T-A W10 7030003860 S.JUMPER ERJ3GE JPW V C1608 JB 1H 472K-T-A W11 712000010 JUMPER JPW 02A C1608 JB 1H 472K-T-A W12 712000010 JUMPER JPW 02A C1608 CH 1H 472K-T-A W12 712000010 JUMPER JPW 02A C1608 CH 1H 560J-T-A W11 8600036240 P03×J13CT C1608 CH 1H 80J-T-A WS1 8600036240 P03×J13CT C1608 CH 1H 380J-T-A WS2 8970023110 COAXIAL 1.5 (d) (1)/CT C1608 CH 1H 330J-T-A WS2 8970023110 COAXIAL 1.5 (d) (1)/CT						1		
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C1608 JB 1H 472K-T-A C1608 CH 1H 560J-T-A C1608 CH 1H 560J-T-A WS1 C1608 CH 1H 180J-T-A WS1 8600036240 P03×J13CT C1608 CH 1H 820J-T-A WS2 8970023110 COAXIAL 1.5 (d) (1)/CT C1608 CH 1H 330J-T-A WS2 ECEV1CA100SR ECEV1CA100SR	C1608 JB 1H 472K-T-A		W11	7120000010	JUMPER	JPW 02A		
C1608 CH 1H 560J-T-A WS1 8600036240 P03×J13CT C1608 CH 1H 180J-T-A WS1 8600036240 P03×J13CT C1608 CH 1H 820J-T-A WS2 8970023110 COAXIAL 1.5 (d) (1)/CT C1608 CH 1H 330J-T-A ECEV1CA100SR ECEV1CA100SR ECEV1CA100SR			W12	7120000010	JUMPER	JPW 02A		
C1608 CH 1H 180J-T-A WS1 8600036240 P03×J13CT C1608 CH 1H 820J-T-A WS2 8970023110 COAXIAL 1.5 (d) (1)/CT C1608 CH 1H 330J-T-A ECEV1CA100SR V V V								
C1608 CH 1H 330J-T-A ECEV1CA100SR	C1608 CH 1H 180J-T-A							
ECEV1CA100SR			WS2	8970023110		COAXIAL 1.5 (d) (1)/CT		
	CI608 CH TH 330J-T-A CECEV1CA100SR							
	ECEV1CA100SR		EP1	0910049466	PCB	B 5086F		

[FILTER UNIT]

REF NO.	ORDER NO.		DESCRIPTION
L1 L2	6140003440 6140003440	COIL COIL	LR-386 LR-386
C1 C2 C5 C6 C7 C8 C9 C10 C12 C13 C15 C16 C18 C19	4030004740 4030005140 4030004740 4030005140 4030005140 4030005140 4030005140 4030005140 4030005140 4030005140 4030005140 4030005140	S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC S.CERAMIC	C2012 JB 1H 472K-T-A C3216 JB 1E 104K-T-A C2012 JB 1H 472K-T-A C2012 JB 1H 472K-T-A C3216 JB 1E 104K-T-A C3216 JB 1E 104K-T-A C3216 JB 1E 104K-T-A C3216 JB 1E 104K-T-A C2012 JB 1H 472K-T-A C3216 JB 1E 104K-T-A C3216 JB 1E 104K-T-A
EP1 EP2 EP3 EP4 EP5	0910050013 6910011330 6910011330 6910011330 6910011330	PCB TERMINAL TERMINAL TERMINAL	B 5143C OT-009 M3 OT-009 M3 OT-009 M3 OT-009 M3
			S =Surface mount

SECTION 7 MECHANICAL PARTS

[FRONT UNIT]

REF. NO.	ORDER NO.	DESCRIPTION	ΩΤΥ.
EP1	6910011090	RMS20-250-201-P	1
EP2	6450001230	Plate HLJ0999-01-480	1
EP3	6450001230	Plate HLJ0999-01-480	1
MP1	8210015271	2072 front panel-1	1
MP2	8010017292	2072 sub chassis-2	1
MP3	8930045410	2072 window plate	1
MP4	8930045480	2072 10-key	1
MP5	8930045470	2072 mode key	1
MP6	8930045420	2072 P-key	1
MP7	8930045430	2072 T-A key	1
MP8	8930045440	2072 N-A key	1
MP9	8930045450	2072 S-L key	1
MP10	8930045460	2072 4-key	1
MP11	8610010250	Knob N251	3
MP12	8610010260	Knob N252	3
MP13	8610010620	Knob N253 (A)	2
MP14	8610010650	Knob N268	1
MP17	8930027470	1296 brake pad	1
MP18	8930037111	1691 brake sheet-1	1
MP19	8930041060	1876 brake plate	1
MP20	8930032340	1424 N-spring	1
MP25	8820000770	1296 screw	1
MP26	8810008660	Screw PH BT M3 × 8 NI-ZU	5
MP27	8810008660	Screw PH BT M3 × 8 NI-ZU	2
MP28	8810009180	FH BT M2 × 5 NI-ZU	2
MP29	8810009180	FH BT M2 × 5 NI-ZU	5
MP30	8810009180	FH BT M2 × 5 NI-ZU	1
MP31	8810009180	FH BT M2 × 5 NI-ZU	2
MP32	8810009180	FH BT M2 × 5 NI-ZU	2
MP33	8810009180	FH BT M2 × 5 NI-ZU	2
MP34	8810009180	FH BT M2 × 5 NI-ZU	3
MP35	8810009390	Screw PH BT M3 × 18 NI-ZU	1
MP39	8850001640	Washer (S)	1

[S-LOGIC UNIT]

REF. NO.	ORDER NO.	DESCRIPTION	QTY.
R1	7210002890	Variable register RV-308	1
R4	7210002890	Variable register RV-308	1
MP1	8510001080	Shield case (A)	1
MP2	8510001101	Shield case (A) cover (A) -1	1
MP3	8510005980	724 shield case	1
MP4	8510005990	724 shield case cover	1

[PHONE BOARD]

REF. NO.	ORDER NO.	DESCRIPTION	QTY.
J1	6450001890	Connector HLJ5305-01-4090	1
J2	6450001790	Connector HLJ7000-01-3010	1

[MIC BOARD]

	REF. NO.	ORDER NO.	DESCRIPTION	QTY.
1	J1	6510000190	Connector FM214-8SS (P)	1

[PBT BOARD]

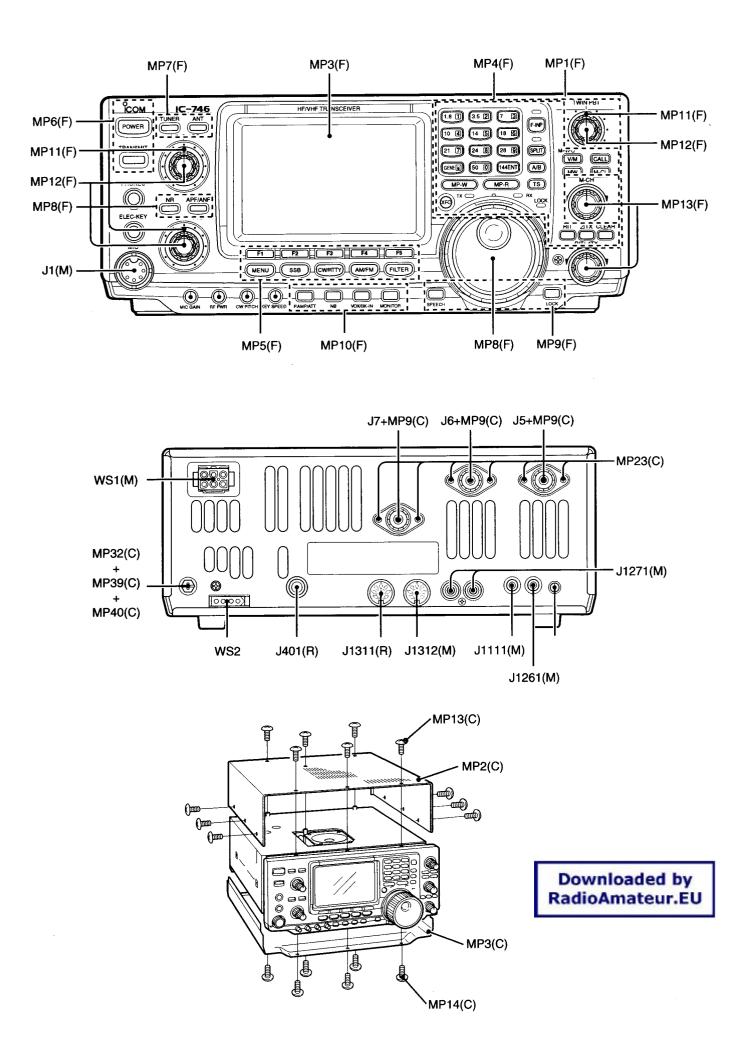
	REF. NO.	ORDER NO.	DESCRIPTION	QTY.
r	"PHS	7210002960	Variable register RV-313	1
6	St. KI	2260002430	Switch SW-165	1

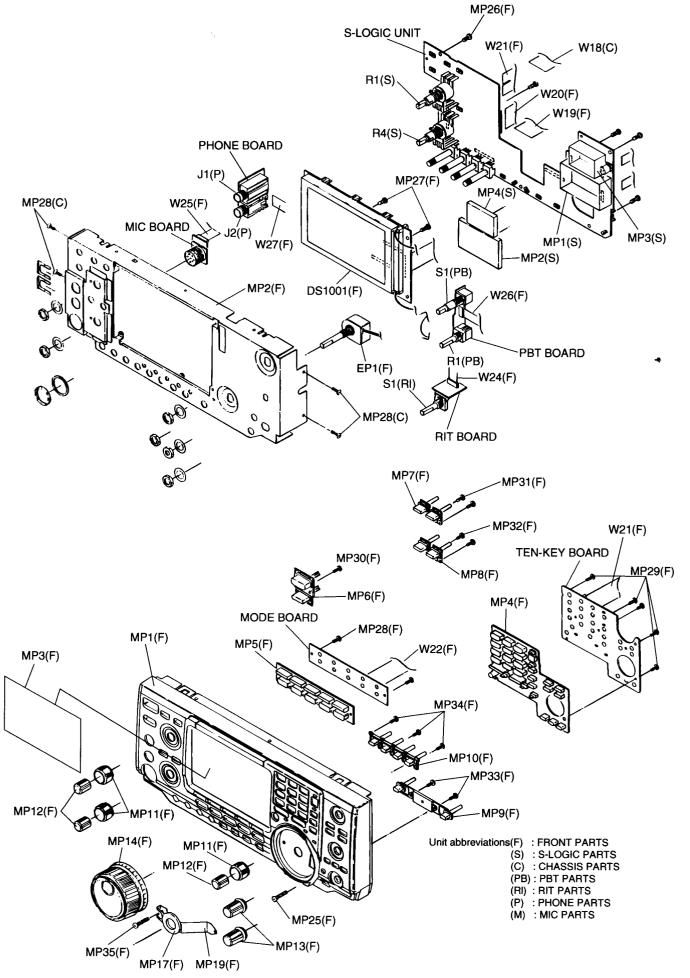
[RIT BOARD]

REF. NO.	ORDER NO.	DESCRIPTION	QTY.
S1	2250000340	EVQ-VCJF0324B	1

[DISPLAY BOARD]

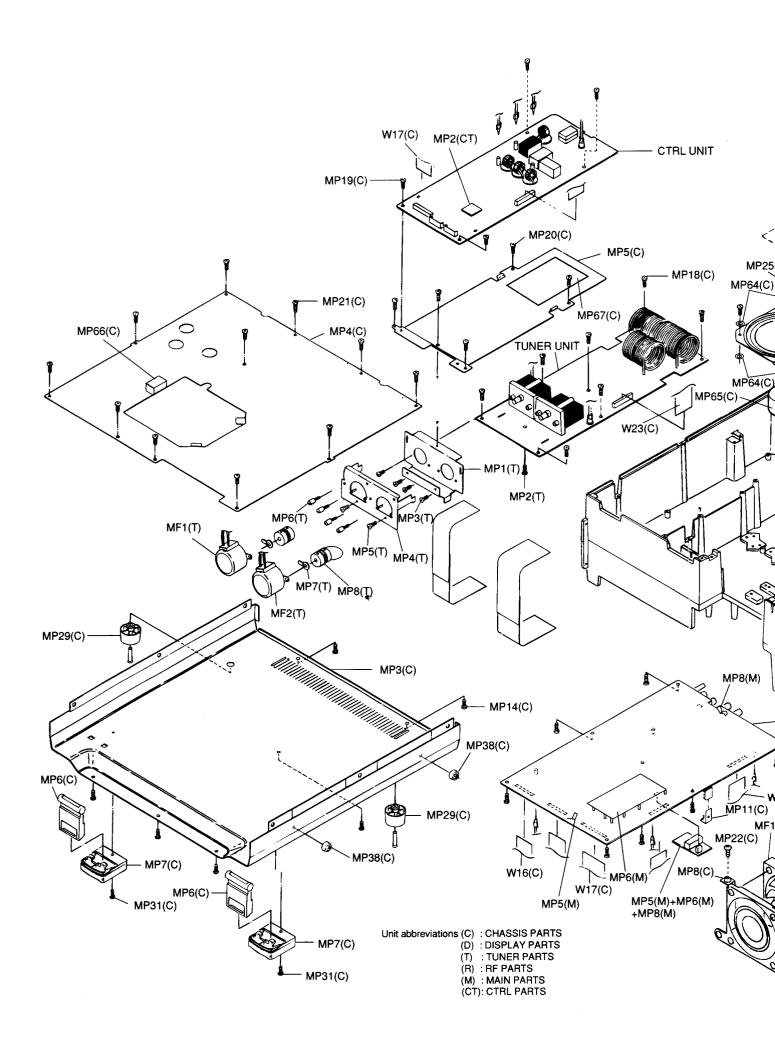
REF. NO.	ORDER NO.	DESCRIPTION	QTY.
DS1001	5030001600	DLC-7997S2GT	1

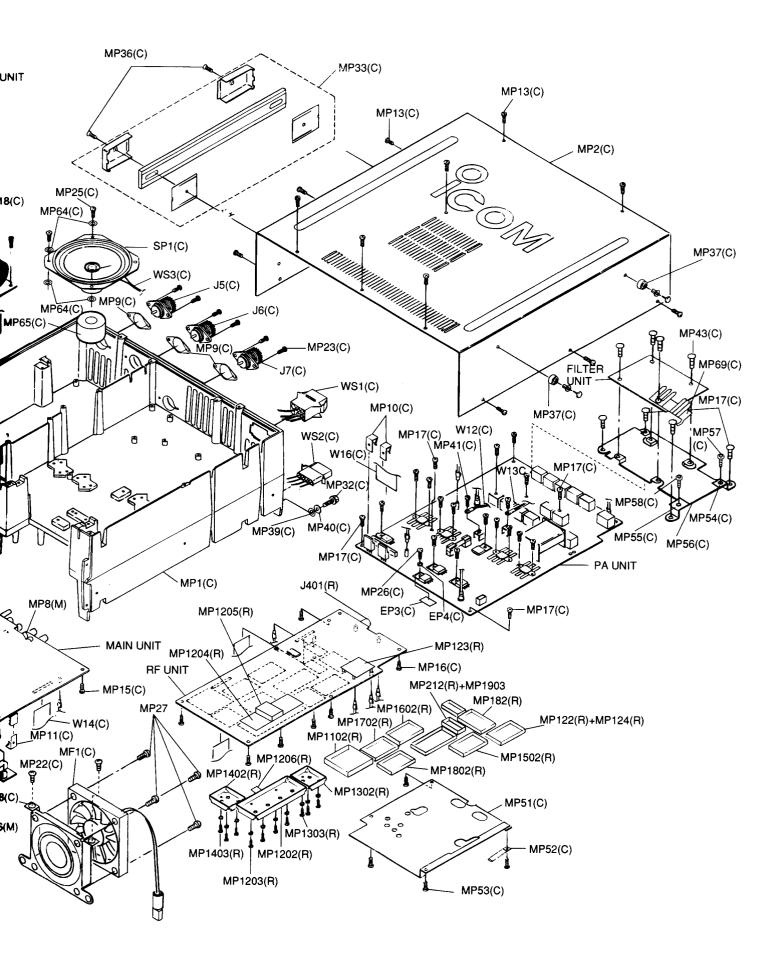




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[CHASSIS PARTS]

REF. NO.	ORDER NO.	DESCRIPTION	QTY.
J5	6510000370	Connector MR-DS	1
J6	6510000370	Connector MR-DS	1
J7	6510000370	Connector MR-DS	1
EP3	6910000340	Insulation sheet P101 KD	1
EP4	6910000310	B312D insulation washer	1
MF1	2710000630	Fan FBA08T12Hc	1
MP1	8010017222	2072 chassis -2	1
MP2	8110006360	2072 T-cover	1
MP3	8110006350	2072 L-cover	1
MP4	8110006370	2072 shield cover	1
MP5	8930045171 8930041350	2072 A-plate-1 1876 main stand	2
MP6 MP7	8930041350 8930041340	1876 sub stand	2
MP7 MP8	8930041340	1413 fan holder	1
MP9	8930029730	1691 earth plate-1	3
MP10	8930037001	TR crip (A)	2
MP11	8930018520	TR crip (A)	1
MP13	8810005770	Screw BiH M3 × 8 ZK	12
MP14	8810005770	Screw Birl M3 × 8 ZK	6
MP15	8810008660	Screw PH BT M3 × 8 NI-ZU	7
MP16	8810008660	Screw PH BT M3 × 8 NI-ZU	8
MP17	8810008660	Screw PH BT M3 × 8 NI-ZU	10
MP18	8810008660	Screw PH BT M3 × 8 NI-ZU	7
MP19	8810008660	Screw PH BT M3 × 8 NI-ZU	4
MP20	8810008660	Screw PH BT M3 × 8 NI-ZU	4
MP21	8810008660	Screw PH BT M3 × 8 NI-ZU	11
MP22	8810008660	Screw PH BT M3 × 8 NI-ZU	2
MP23	8810008660	Screw PH BT M3 × 8 NI-ZU	6
MP24	8810008660	Screw PH BT M3 × 8 NI-ZU	1
MP25	8810005770	Screw BiH M3 × 8 ZK	2
MP26	8810003170	Setscrew A M3 × 8	13
MP27	8810000420	Screw PH M4 × 18	4
MP28	8810009310	Screw FH BT M3 × 6 NI-ZU	4
MP29	8930042690	Rubber foot (L)	2
MP31	8810008660	Screw PH BT M3 × 8 NI-ZU	2
MP32	8820000530	Screw M4 × 8 NI	1
MP33	8010016950	Handle	1
MP36	8810003080	Screw FH M4 × 12 CR BS	2
MP37	8930046120	Rubber foot (M)	2
MP38	8930046120	Rubber foot (M)	2
MP39	8850000430	S washer M 4 NI	1
MP40	8850000140	FH washer M 4 NI BS	1
MP41	8810003160	Setscrew A M3 × 6	2
MP42	8810003160	Setscrew A M3 × 6	4
MP43	8810003160	Setscrew A M3 × 6	4
MP51	8930046640	2072 RF plate	
MP52	8930001170	Earth spring (A)	
MP53	8810008660	Screw PH BT M3 × 8 NI-ZU	4
MP54	8930015640	Holder	
MP55	8930015640		
MP56	8930047290	2072 A-FILTER PLATE others	1
MDCT	8930046761	2072 FILTER plate-1 [EUR], [FRA], [DEN]	1
MP57	8810003160	Setscrew A M3 × 6	1
MP58	8810003160	Setscrew A M3 × 6	1
MP59 MP62	8930046720	2072 BUSH Sponge (ET)	1
MP63 MP64	8930047220 8850001710	Sponge (FT) Washer (R)	4
MP64 MP65	8850001710 8930047100	2072 SP Sponge	4
MP65 MP66	8930047100	Sponge (FP)	1
MP66 MP67	8930047090	Sponge (FP)	1
MP69	8930047210	2072 EMC spring	1
SP1	2510000760	SM-77KY0208	1

[MAIN UNIT]

REF. NO.	ORDER NO.	DESCRIPTION	ατγ.
MP5	8930014140	Earth spring (D)	1
MP6	8510006580	VCO shield plate	1
MP8	8930014140	Earth spring (D)	1

[RF UNIT]

REF. NO.	ORDER NO.	DESCRIPTION	QTY.
J401	6450001490	Connector HLJ7001-01-3010	1
MP122	8510005990	724 shield case cover	1
MP123	8510000180	117 shield plate	1
MP124	8930014140	Earth spring (D)	1
MP182	8510005990	724 shield case cover	1
MP212	8510005160	602 shield case cover	1
MP1102	8510010770	1876 DSE COVER	1
MP1202	8510011520	2072 VCO cover	1
MP1203	8810003960	SetscrewA M2.6 × 5	4
MP1204	8510011710	2072 VCO shield	1
MP1205	8930013520	Sponge (BJ)	1
MP1206	8930001170	Earth spring (A)	1
MP1302	8510010060	1691 shield cover	1
MP1303	8810003960	Setscrew A M2.6 × 5	3
MP1402	8510010060	1691 shield cover	1
MP1403	8810003960	Setscrew A M2.6 × 5	3
MP1502	8510005990	724 shield case cover	1
MP1602	8510005990	724 shield case cover	1
MP1702	8510005990	724 shield case cover	1
MP1802	8510005990	724 shield case cover	1
MP1903	8930014140	Earth spring (D)	1

[TUNER UNIT]

REF. NO.	ORDER NO.	DESCRIPTION	QTY.
MF1	2710000460	Motor MP28GA	1
MF2	2710000460	Motor MP29GA	1
MP1	8930041090	1876 A-angle	1
MP2	8810008660	Screw PH BT M3 × 8 NI-ZU	1
MP3	8810009060	Screw FH M3 × 6 ZK	4
MP4	8930041110	1876 B-angle	1
MP5	8810009060	Screw FH M3 × 6 ZK	2
MP6	8820000880	1528 screw	4
MP7	8930030111	1414 plate-1	2
MP8	8950003200	UJ6-5 (universal coupling)	2

[CTRL UNIT]

R	EF. NO.	ORDER NO.	DESCRIPTION	ΩΤΥ.
	MP2	8510005411	661 shield case cover -1	1

[UNPACKING]

REF. NO.	ORDER NO.	DESCRIPTION	QTY.
F1	5210000080	Fuse FGB 20A	2
F2	5210000060	Fuse FGB 5A	1
W 1	8900000220	DC power cable OPC-025 A	1
MC1	7700000540	Hand microphone HM-36	1

SECTION 8 SEMI-CONDUCTOR INFORMATION

• TRANSISTOR AND FET'S

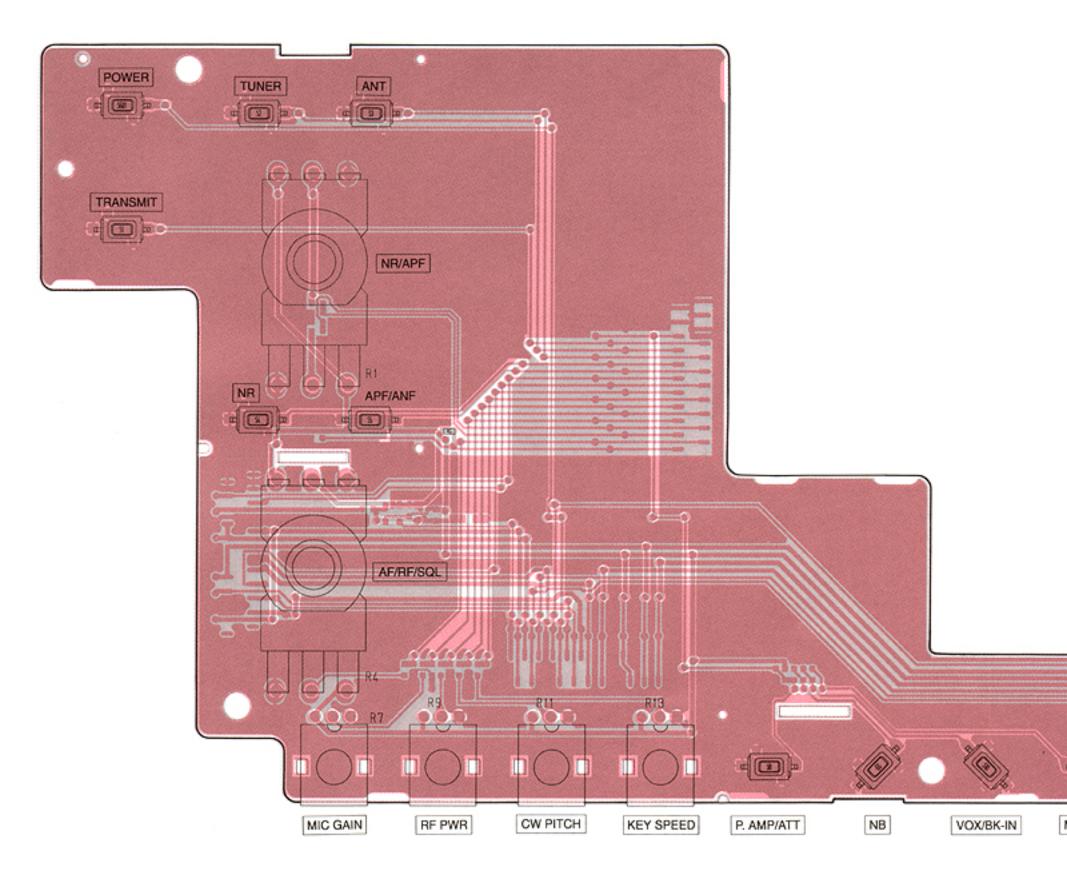
TRANSISTOR AND FET'S 2SA1576 AT106 R (Symbol: FR)	2SB1201 S (Symbol: B1201)	2SC1971	2SC1972
	B C C C C C C C C C C C C C C C C C C C	B E C	BE C
2SC2694	2SC3647 S (Symbol: CC)	2SC4081 R (Symbol: BR)	2SC4213 B (Symbol: AB)
2SC4226 R25 (Symbol: R25)	2SC4403 3 (Symbol: LY3)	2SC4673 D (Symbol: CO)	2SD1406
			B C E
2SD1619 (Symbol: DB)	2SD1801 (Symbol: CE)	2SK1740 (Symbol: IJ)	2SK210 GR (Symbol: YG)
		S C D C	
2SK2171 4 (Symbol: KM)	2SK508 K52 (Symbol: K52)	2SK515 (Symbol: X33)	2SK882 GR (Symbol: TG)
	S G D C	S C G G	
3SK131 (Symbol: VIT)	3SK228XR (Symbol: XR)	DTA114EE (Symbol: 14)	DTA114EUA (Symbol: 16)
DTC114EUA (Symbol: 2)	UMD3N TL (Symbol: D3)	UN9211 (Symbol: 8A)	

• DIODES

• DIODES			
1SS302 (Symbol: C3)	155319 (Symbol: A4)	1SS385 (Symbol: 09)	1SV237 (Symbol: BB)
1SV263 (Symbol: JV)	1SV265 TL (Symbol: LV)	DA221 (Symbol: K)	DAN222 (Symbol: N)
DAP222 (Symbol: FR)	DWA010 (Symbol: W8)	HSB88WSTR (Symbol: Silver line)	HSM88AS (Symbol: C1)
HSM88ASR (Symbol: C3)	HVM17-01TR (Symbol: T6)	KV1470TL (Symbol: F7)	MA77 (Symbol: 4B)
MA8024 (Symbol: 2.4)	MA862 (Symbol: M1I)	RD12M T2B2 (Symbol: 122)	RD3.0M B2 (Symbol: 302)
RD5.1M B2 (Symbol: 512)	RD5.6M B2 (Symbol: 562)	RD7.5M T2B1 (Symbol: 751)	RD9.1M B2 (Symbol: 912)
SB10 05PCP TD (Symbol: SA)			

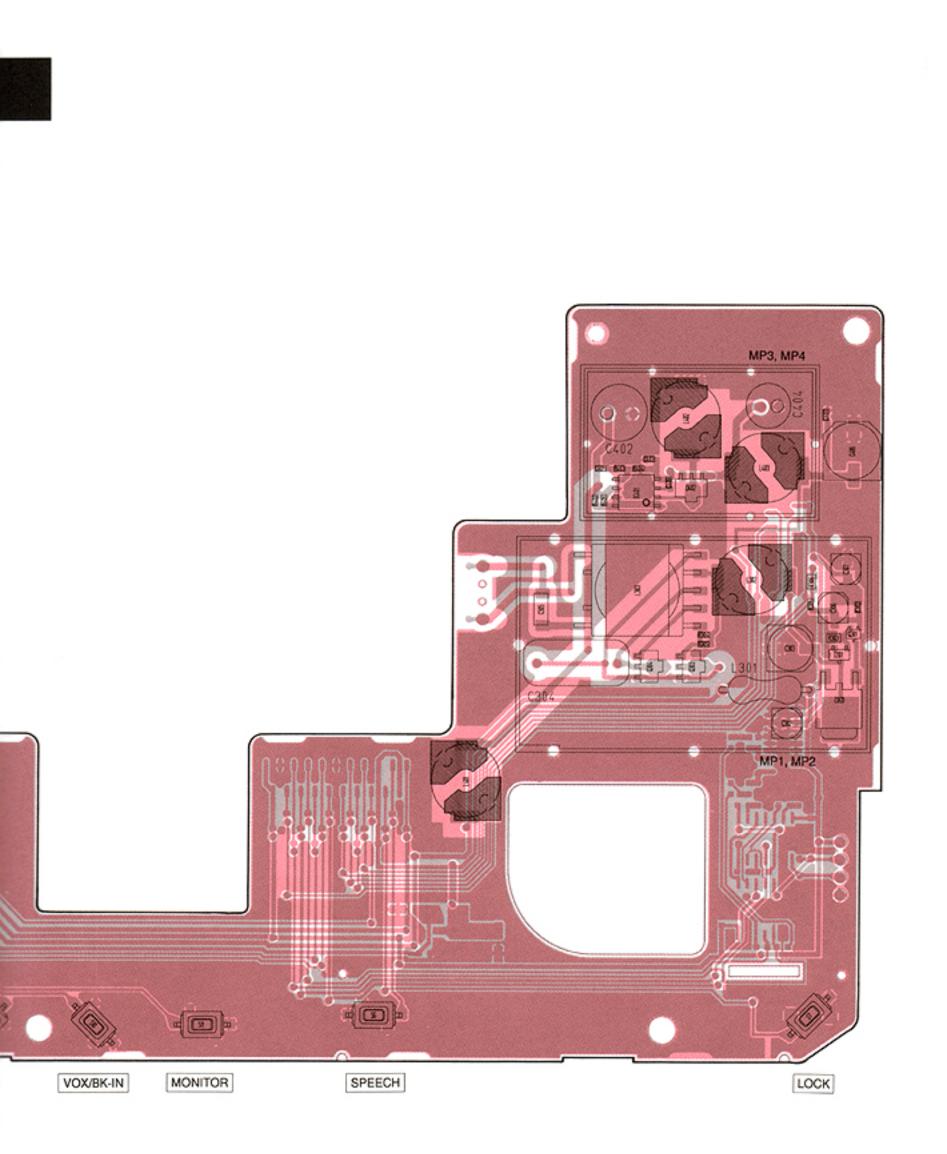
SECTION 9 BOARD LAYOUTS

9-1 S-LOGIC BOARD (TOP VIEW)

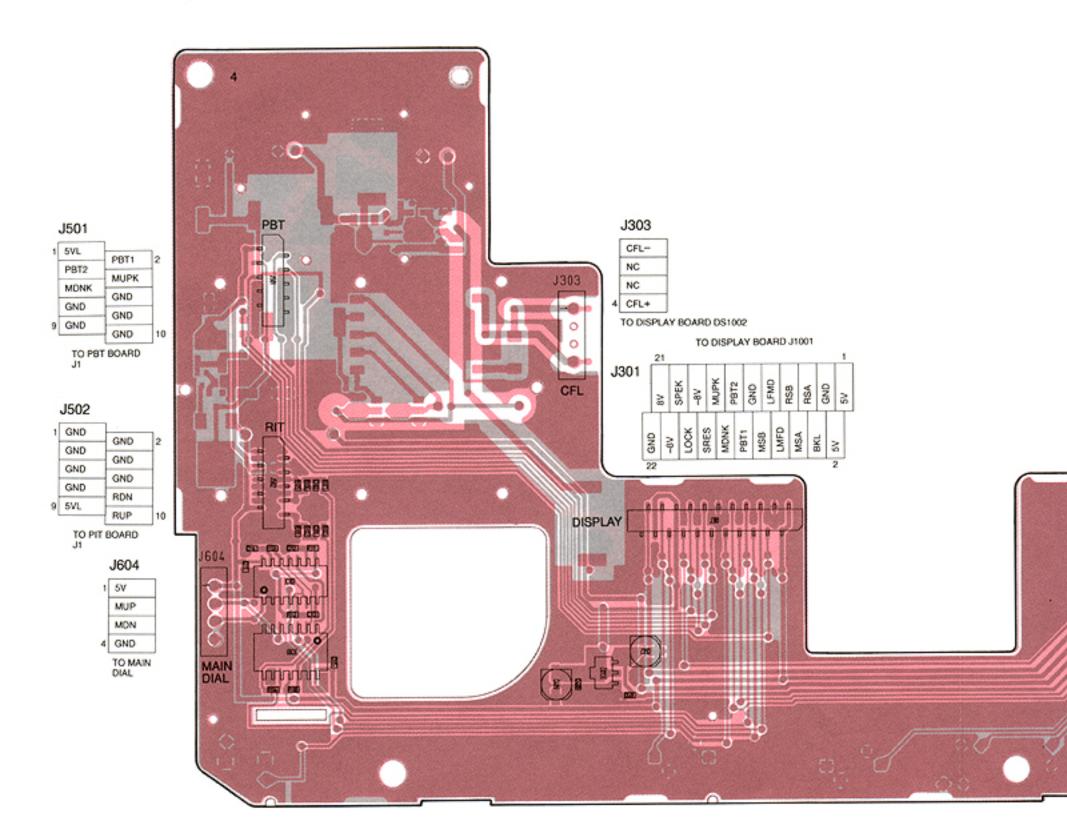


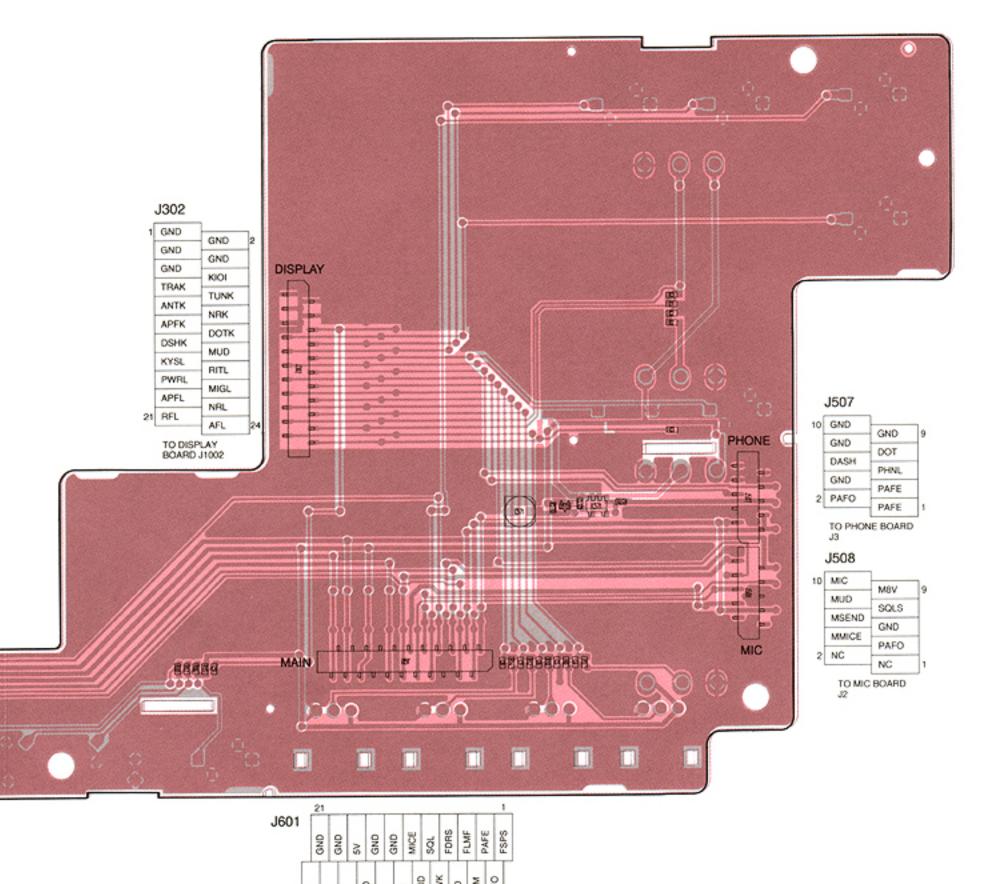
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S-LOGIC BOARD (BOTTOM VIEW)

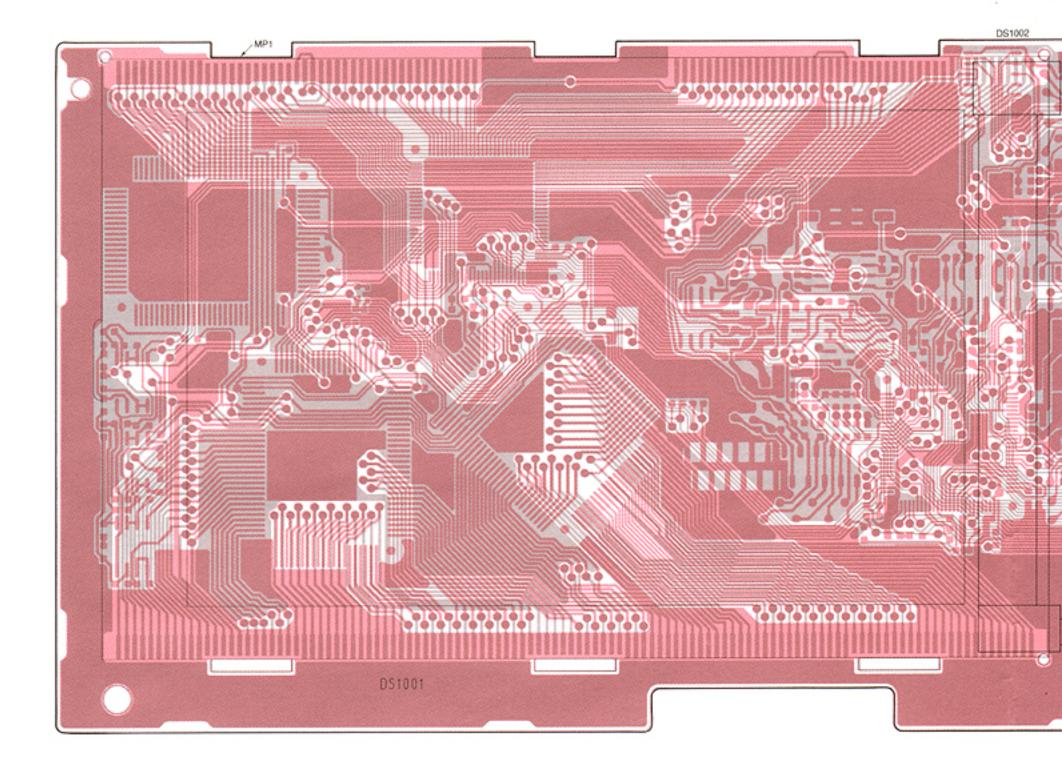






Downloaded by RadioAmateur.EU

9-2 DISPLAY BOARD (TOP VIEW)

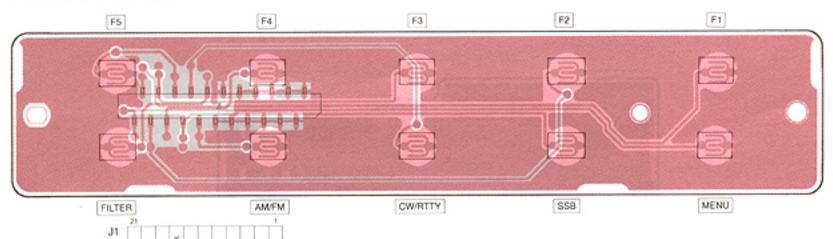


9-3 MODE BOARD

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MNUK

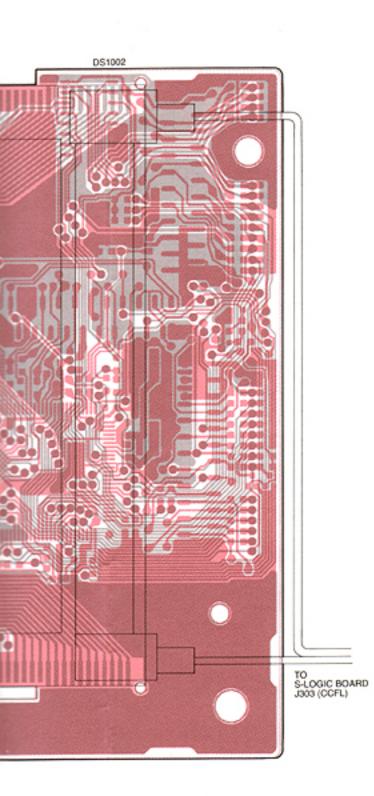


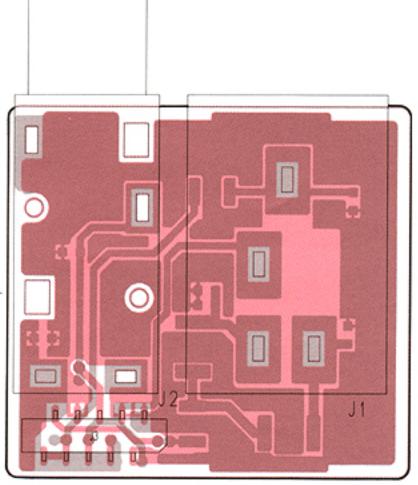
8

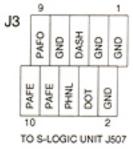
0 ND

TO DISPLAY J505



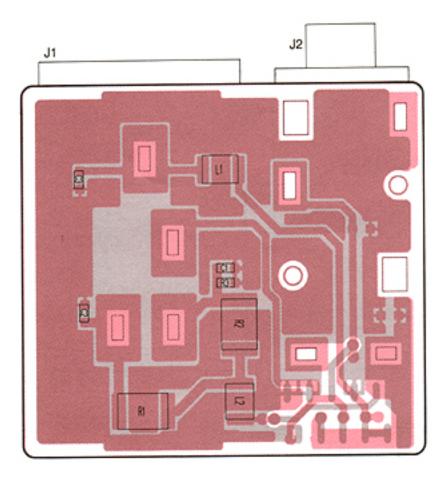




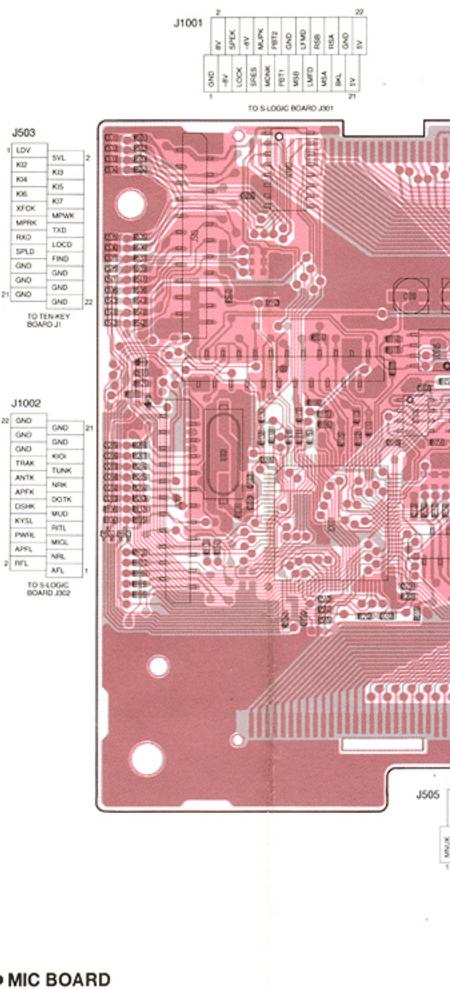


Downloaded by RadioAmateur.EU

PHONE BOARD (BOTTOM VIEW)

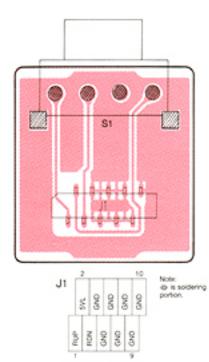


DISPLAY BOARD (BOTTOM VIEW)



9-5 PBT, RIT AND MIC BOARDS

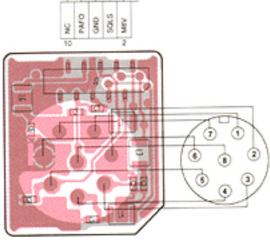
RIT BOARD



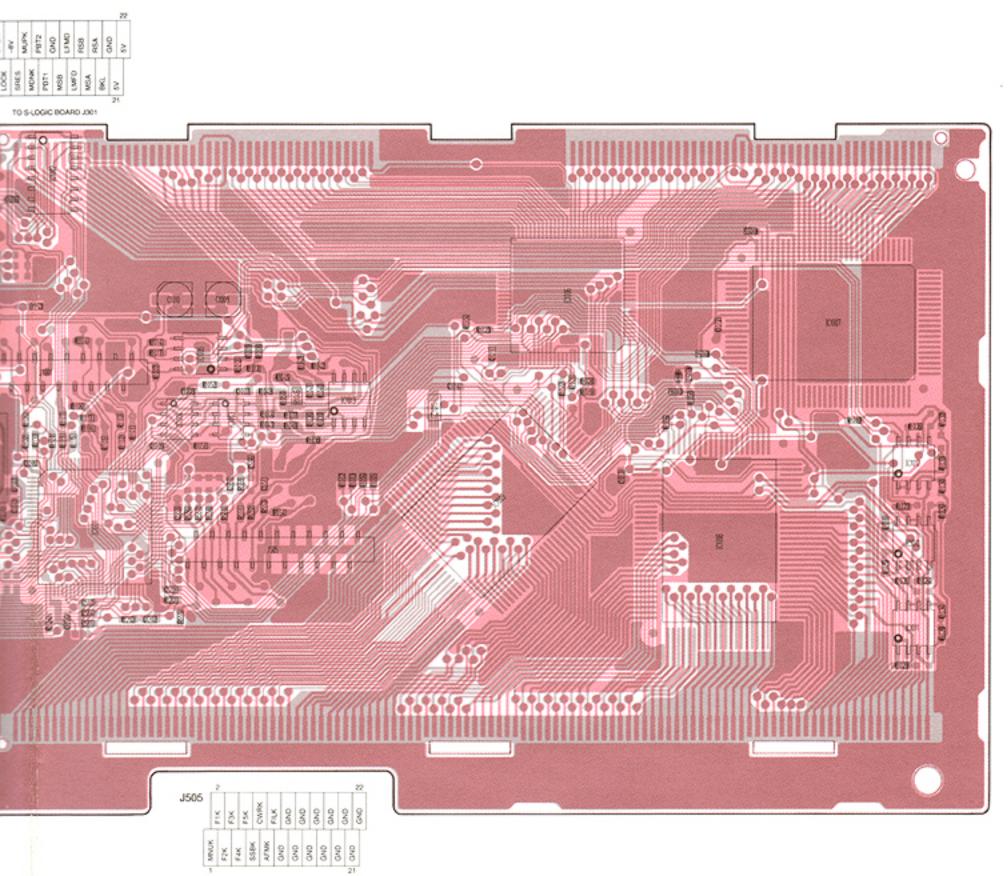
TO S-LOGIC UNIT JS02

MIC BOARD



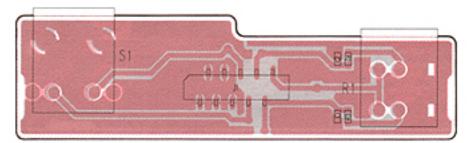


I VIEW)

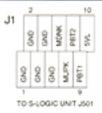


TO MODE BOARD JT

PBT BOARD



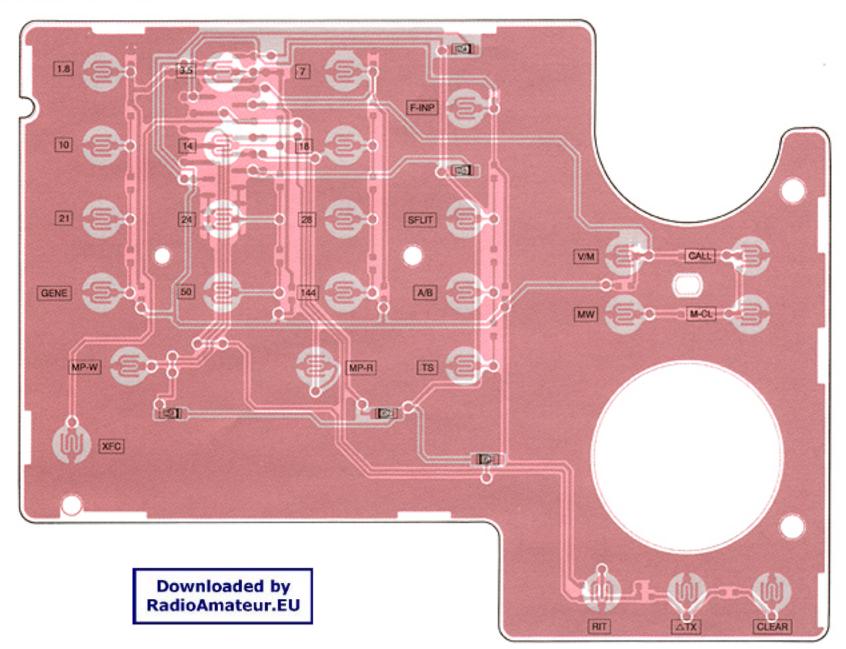




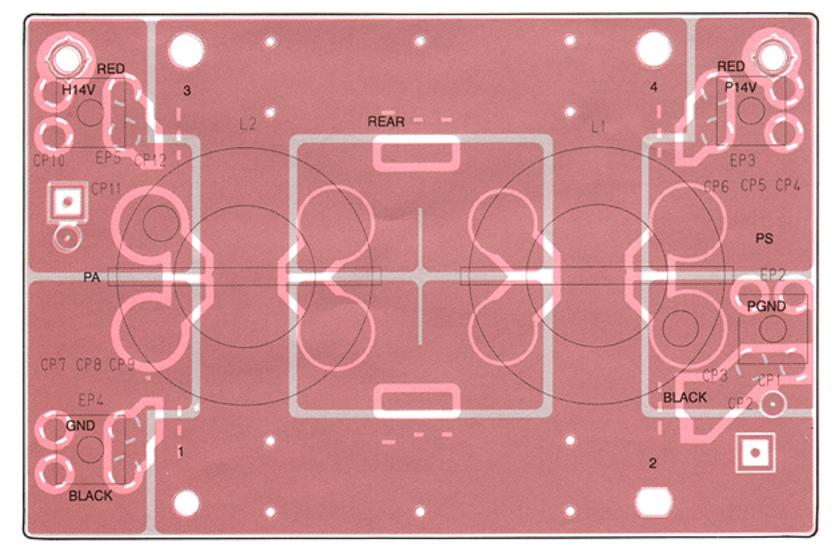
9 - 4

9-6 TENKEY AND FILTER BOARDS

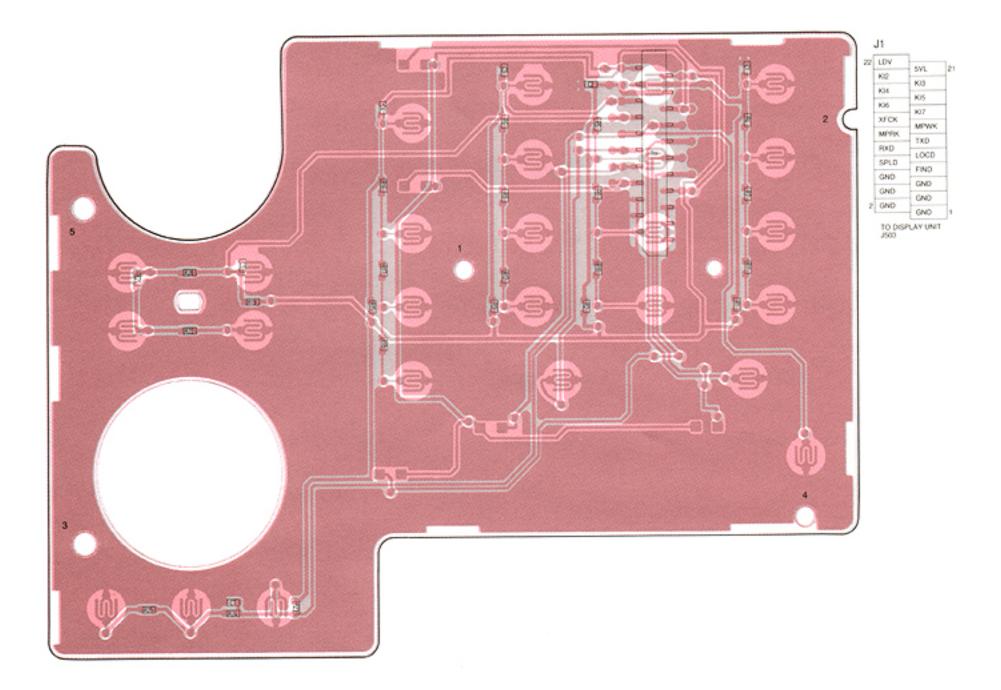
• TENKEY BOARD (TOP VIEW)



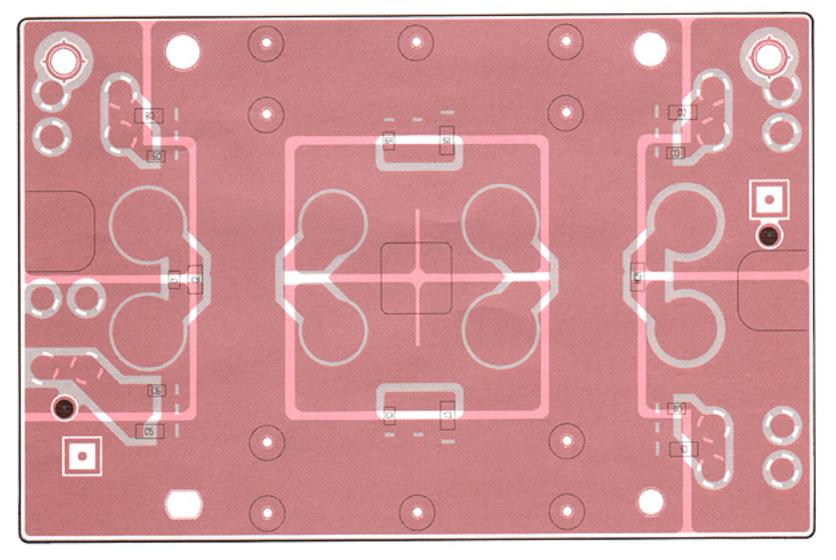
• FILTER BOARD (TOP VIEW)

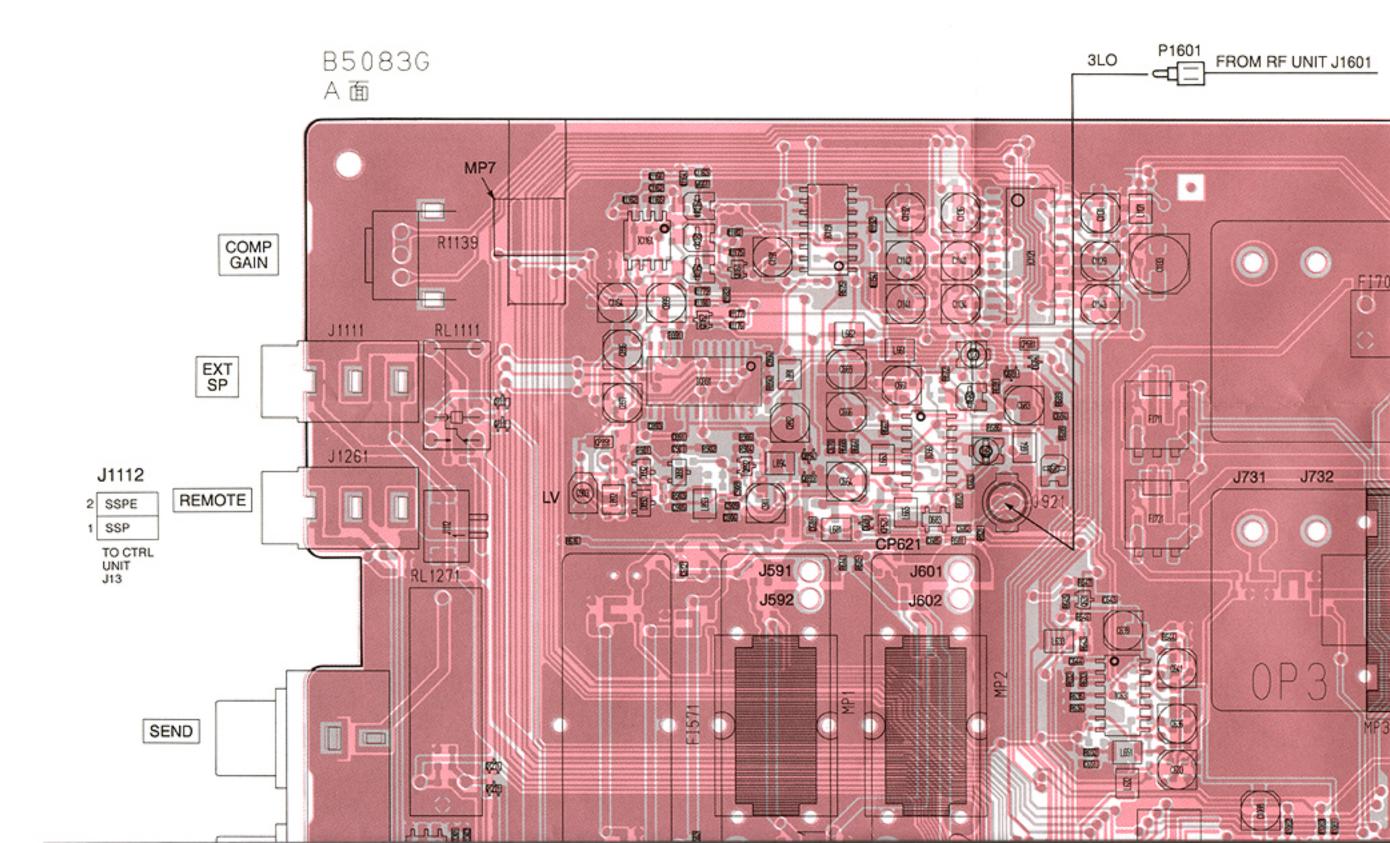


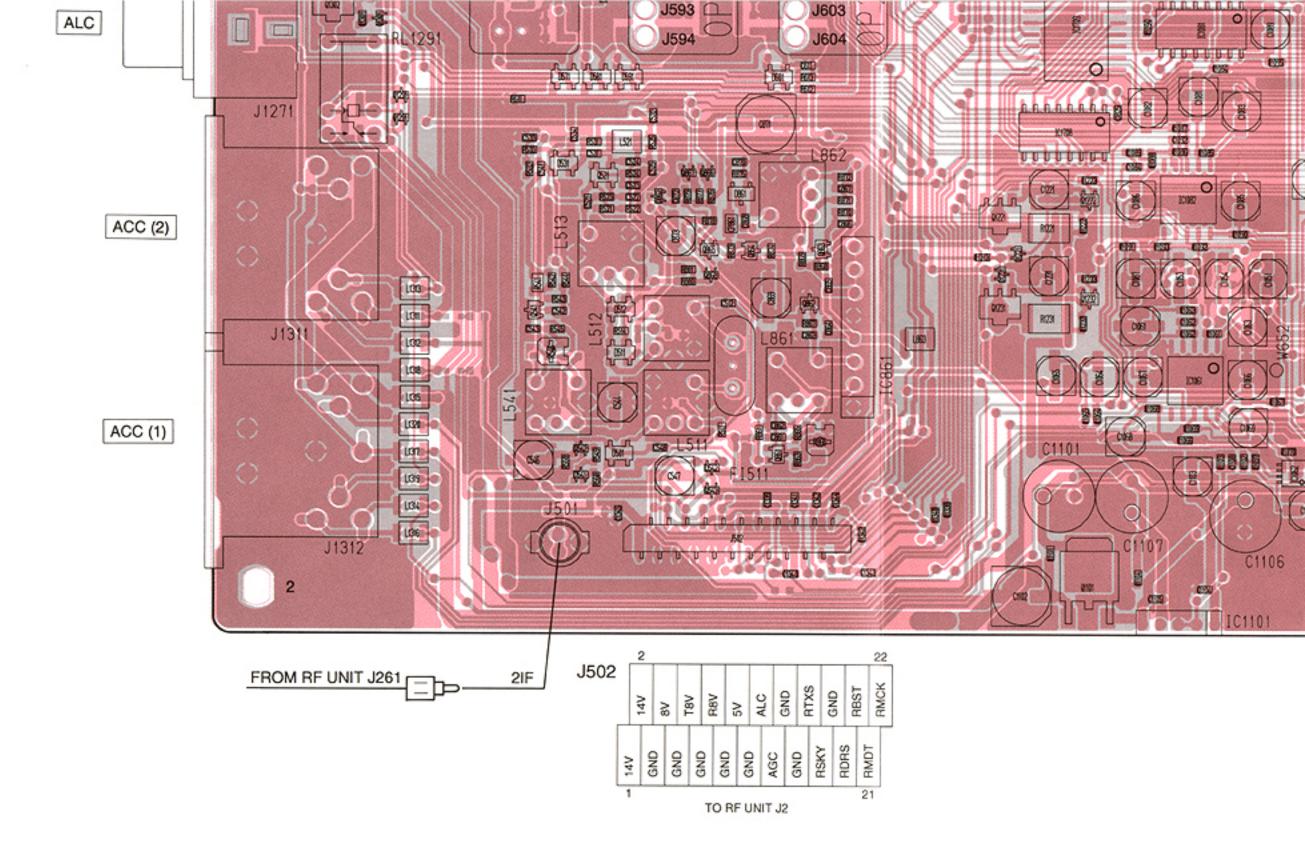
TENKEY BOARD (BOTTOM VIEW)

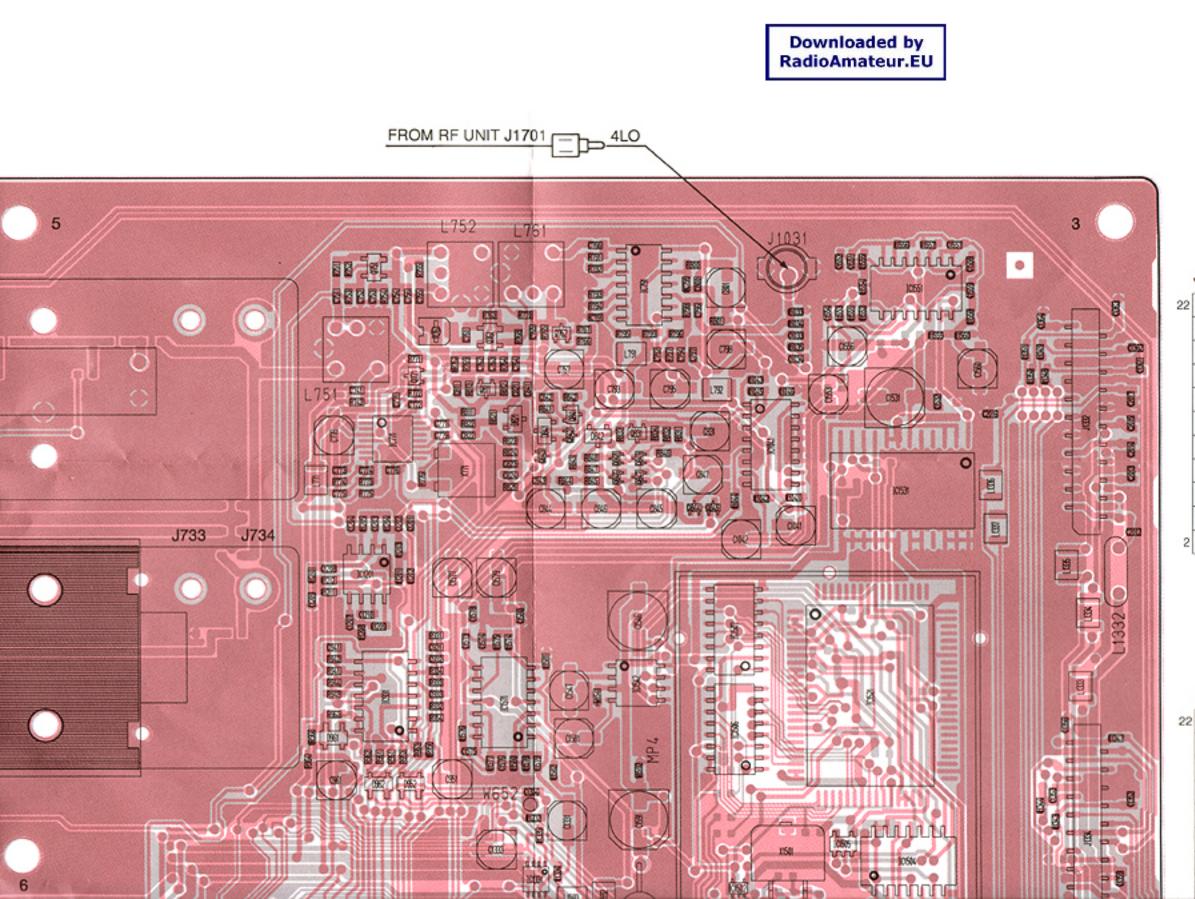


• FILTER BOARD (BOTTOM VIEW)







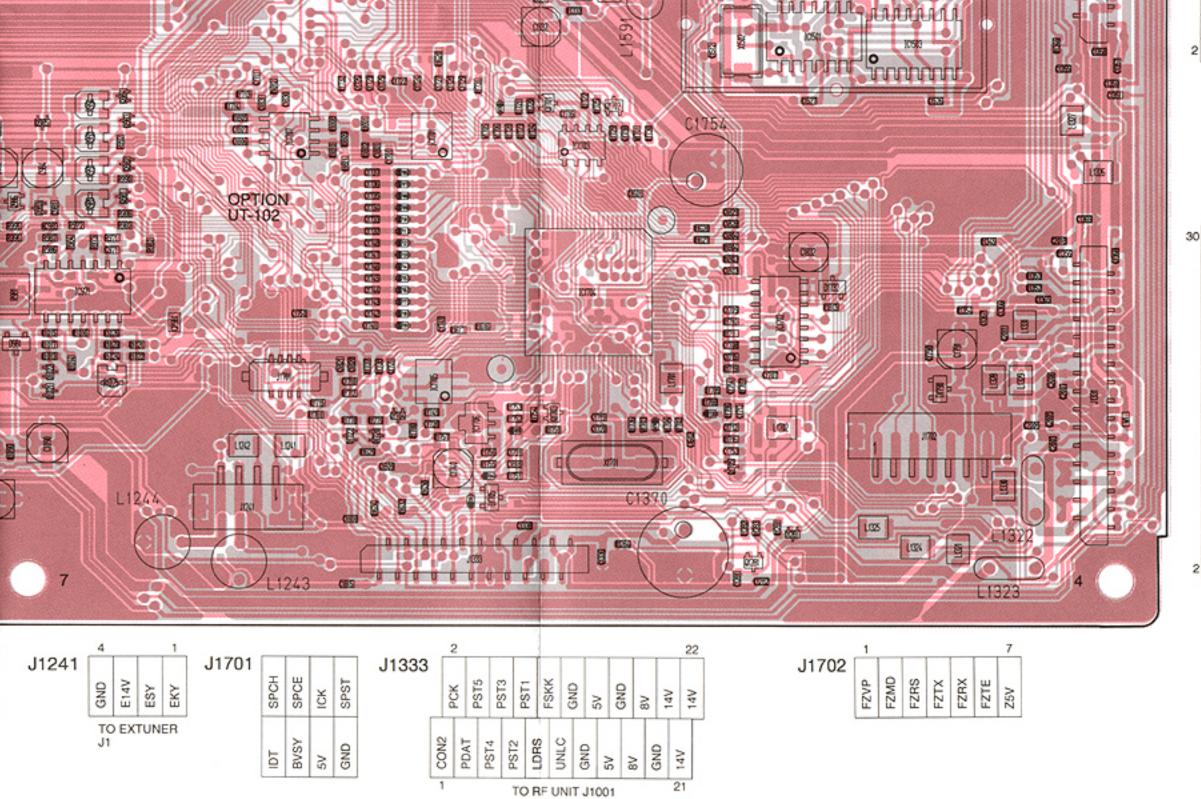


J1332

CIKY		_
GND	CIST	21
GND	CANT	7
GND	CDRS	-
GND		-
CFOR	GND	то
GND	C-5V	UNIT
GND	C5V	J7
C5V		-
GND	GND	
	CT8V	
GND	C14V	-
C14V		-
	C14V	1

J1334

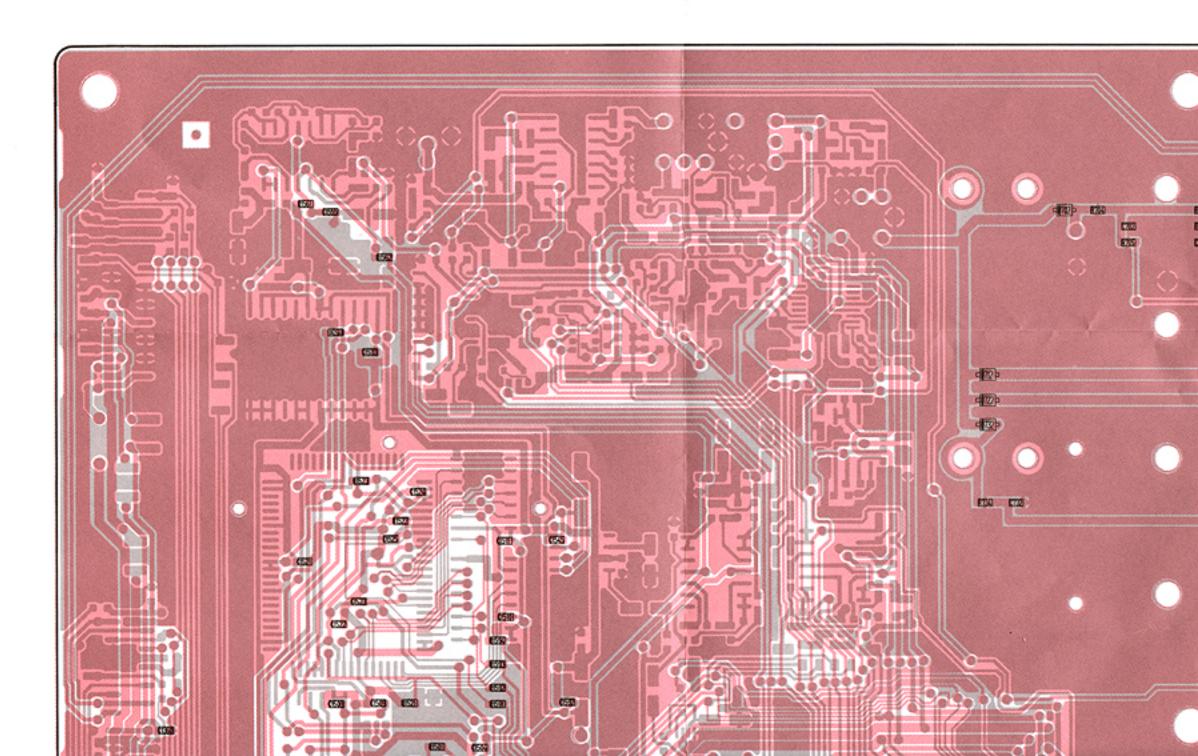
•	FSPS	0450	1
	PAFE	PAFO	21
Ì	FLMF	FLFM	
ł	FDRS	GND	
		FPWK	1
ļ	SQL	SEND	TO S-LOGIC UNIT J601
þ	MICE		
	GND	MIC	
	GND	-5V	
	0.10	GNID	

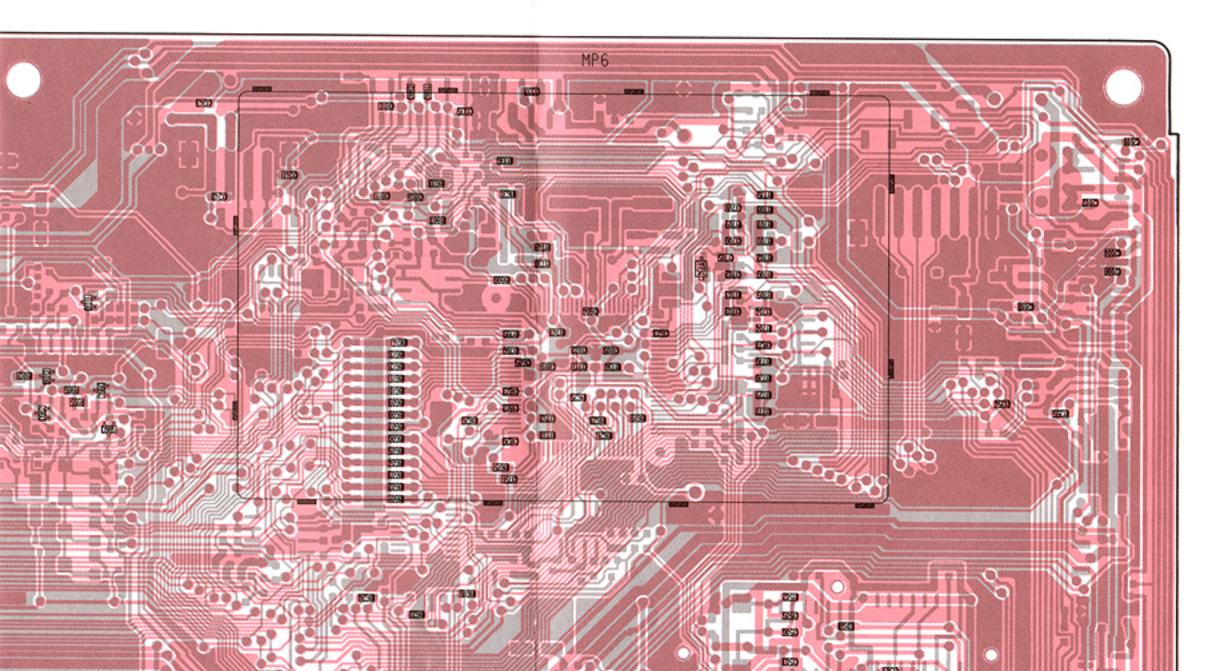


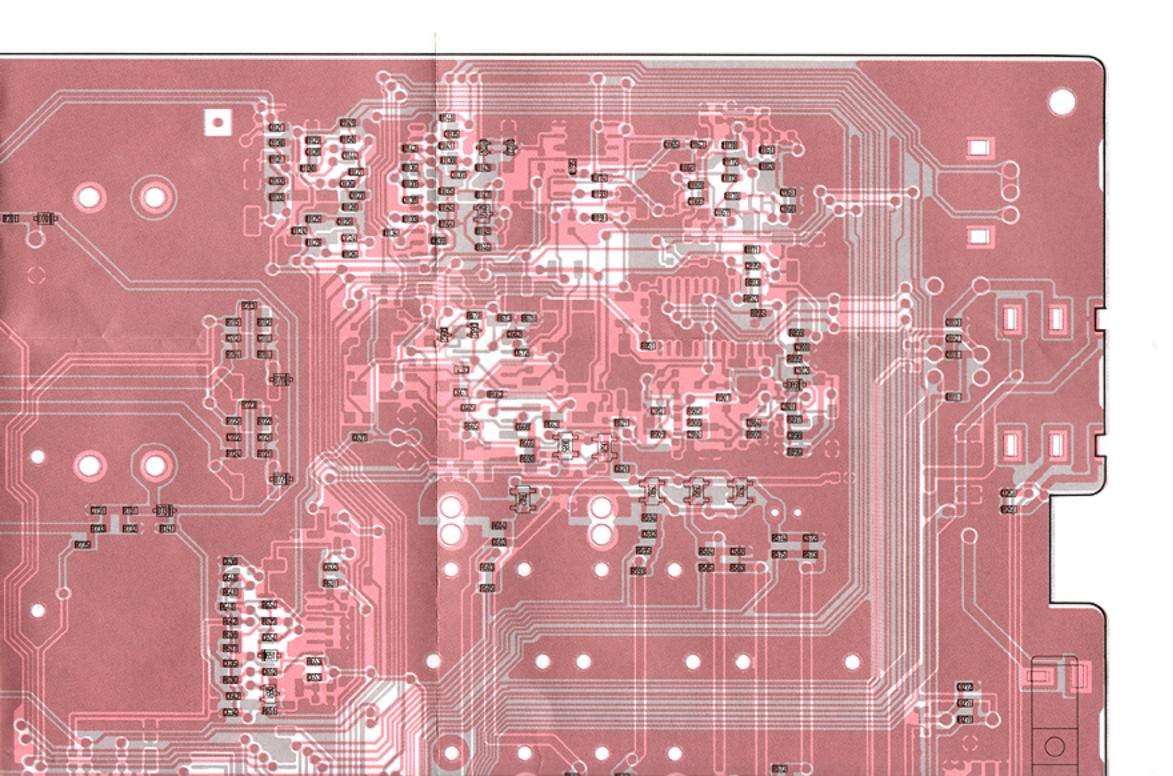
57	eu.	-
GND	5V	
GIND	8V	
GND		۲.
	14V	1

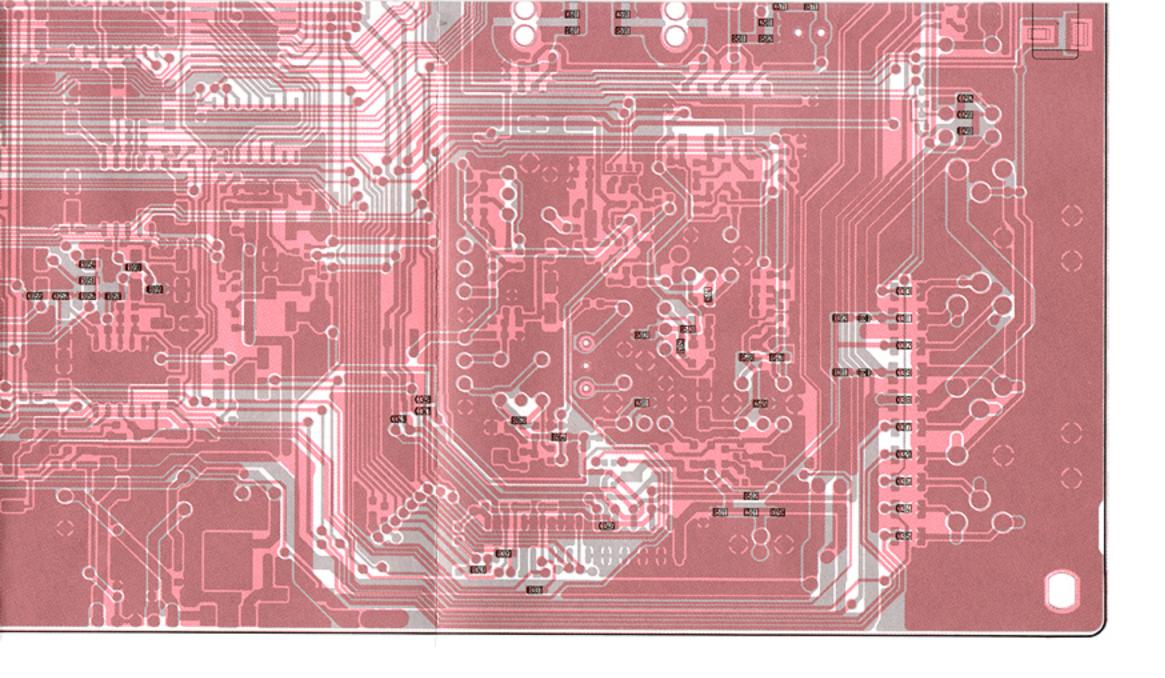
J1331

	PPNS	0000	100
1	P4SB	PDRS	29
ł	PMCK	PMDT	
ļ	PMUK	P5V	1
	P5V	PH5V	1
	GND	FHOV	
1	P8V	P8V	
ļ		GND	
	PT8V	GND	
	PVRF		UNIT
1	GND	PVFR	J2
1		PGND	
	PICL	PICH	1
	P14A	0444	
	P14V	P14A	
	DIAV	P14V	
	P14V	P14V	1
	P14V	P14V	
2	P14V	F144	
1		PHV	1





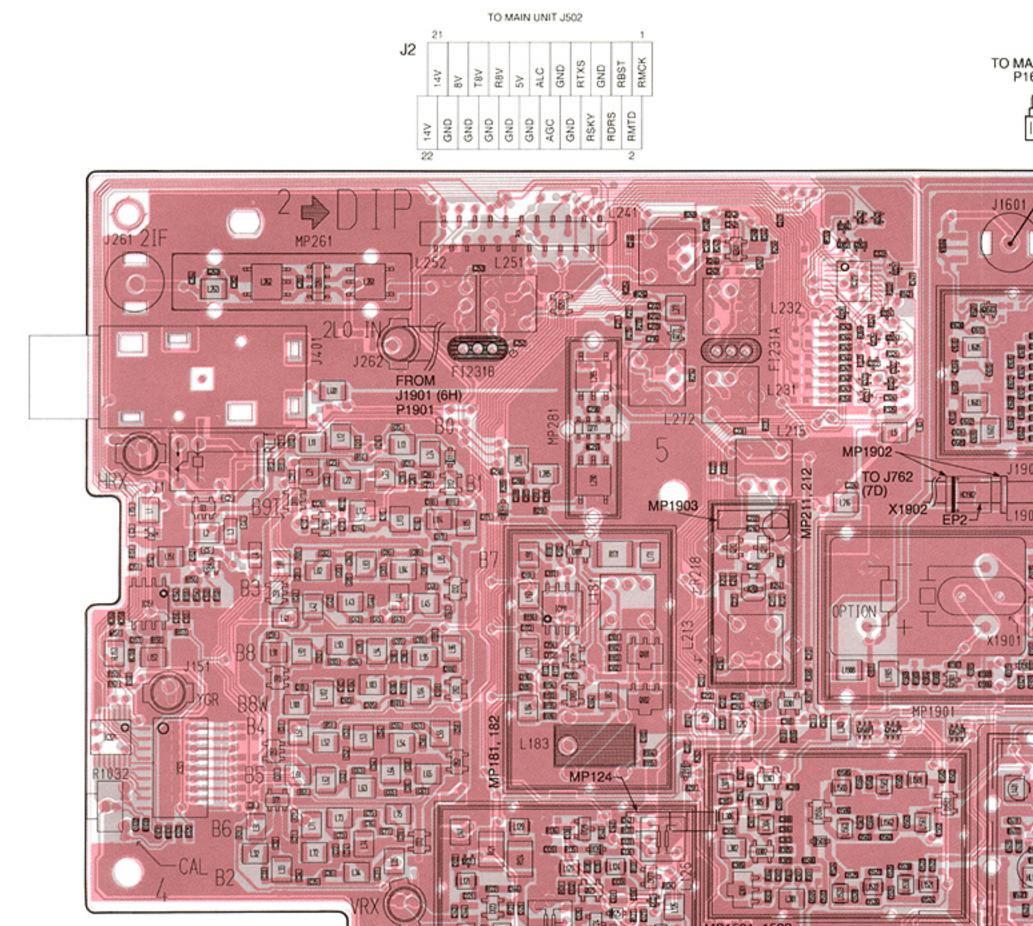






3

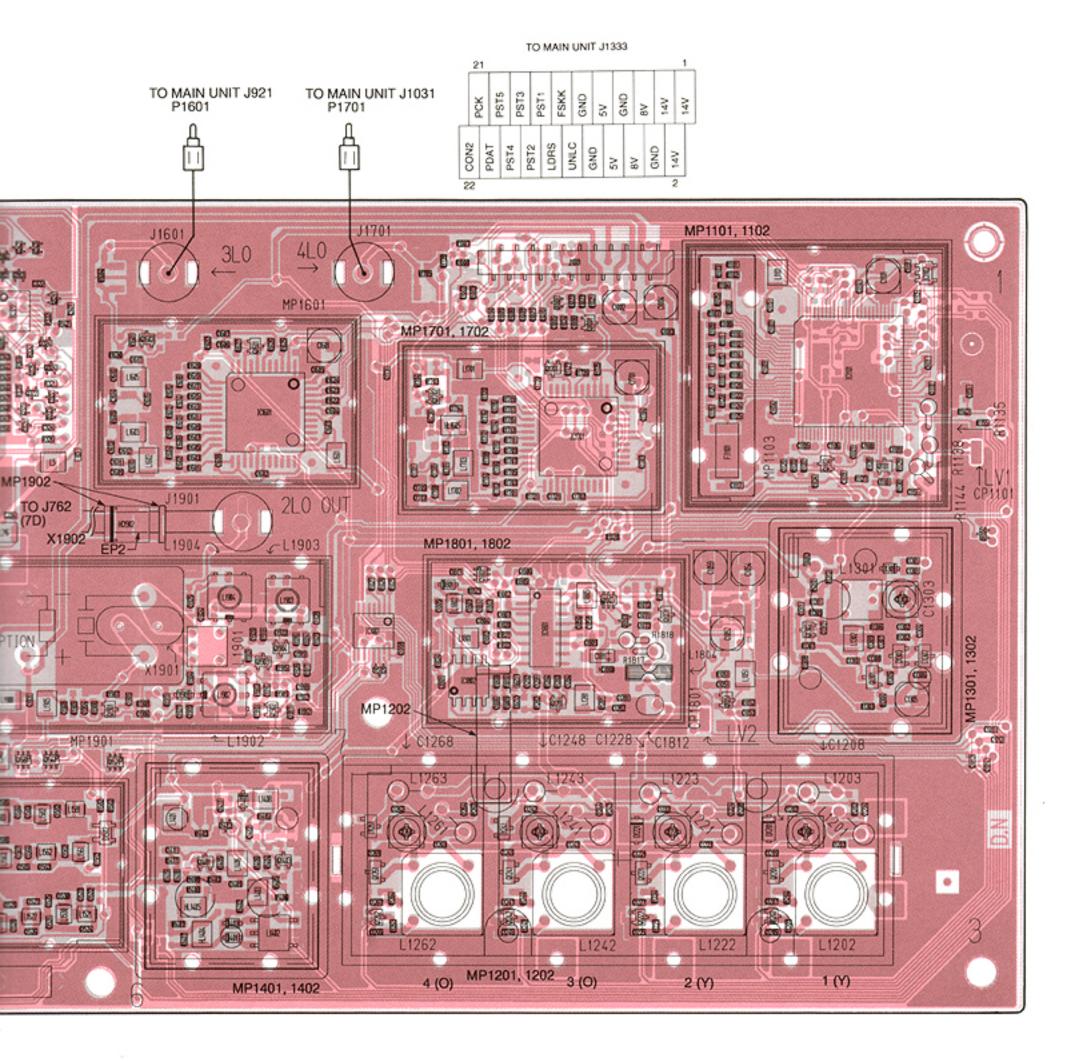
9-8 RF UNIT (TOP VIEW)



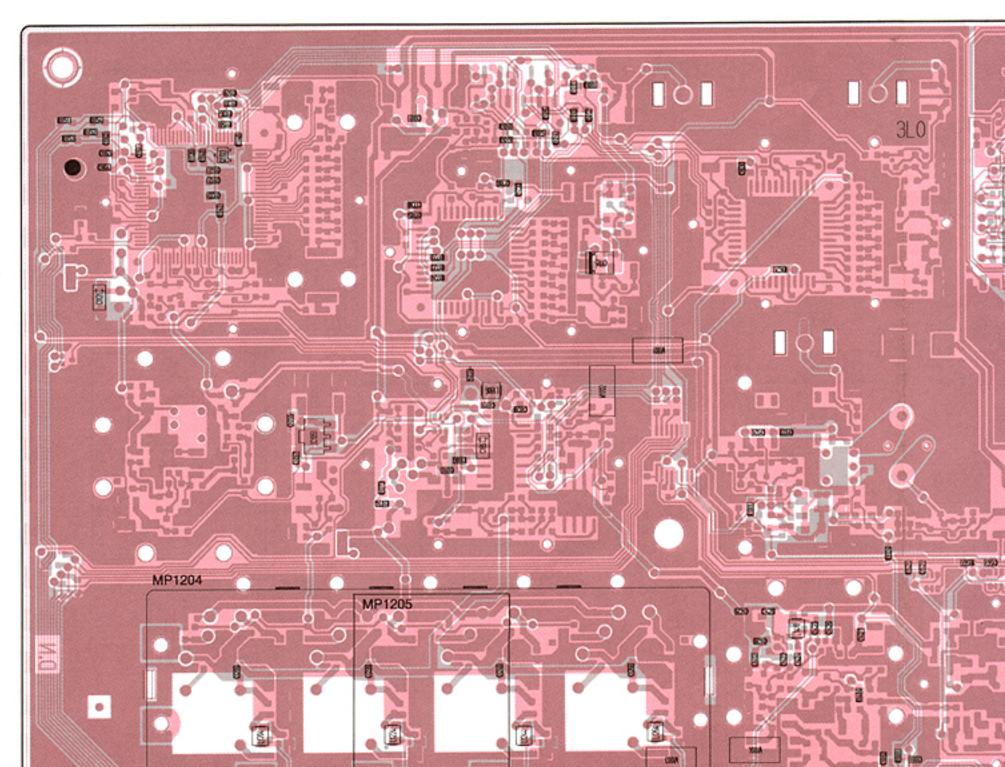




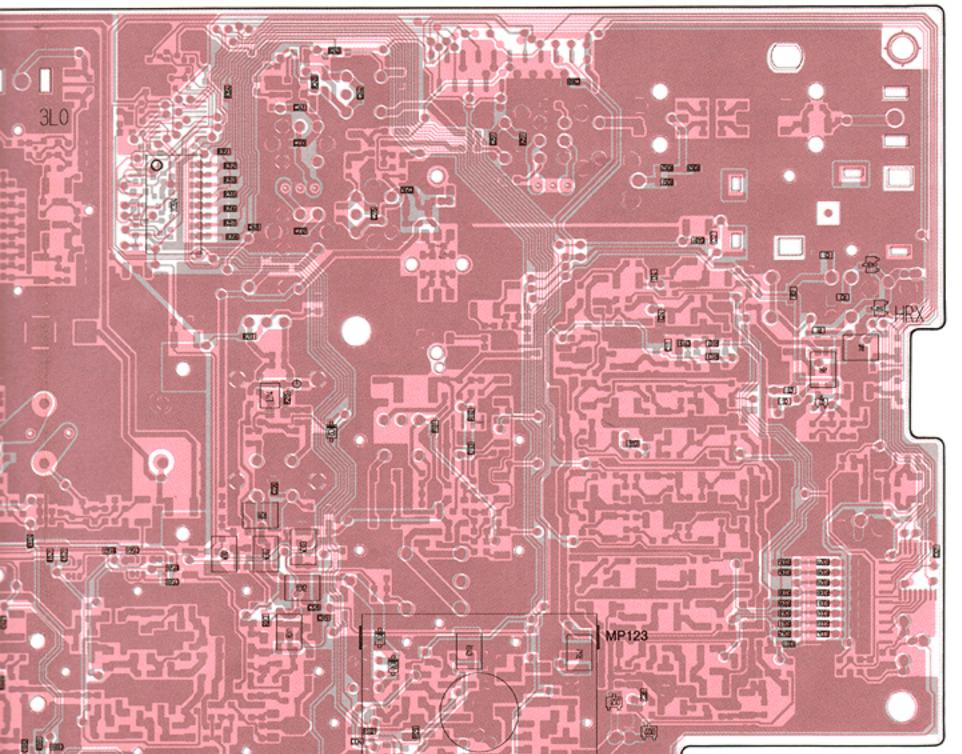
Note:
 is soldering portion.



• RF UNIT (BOTTOM VIEW)



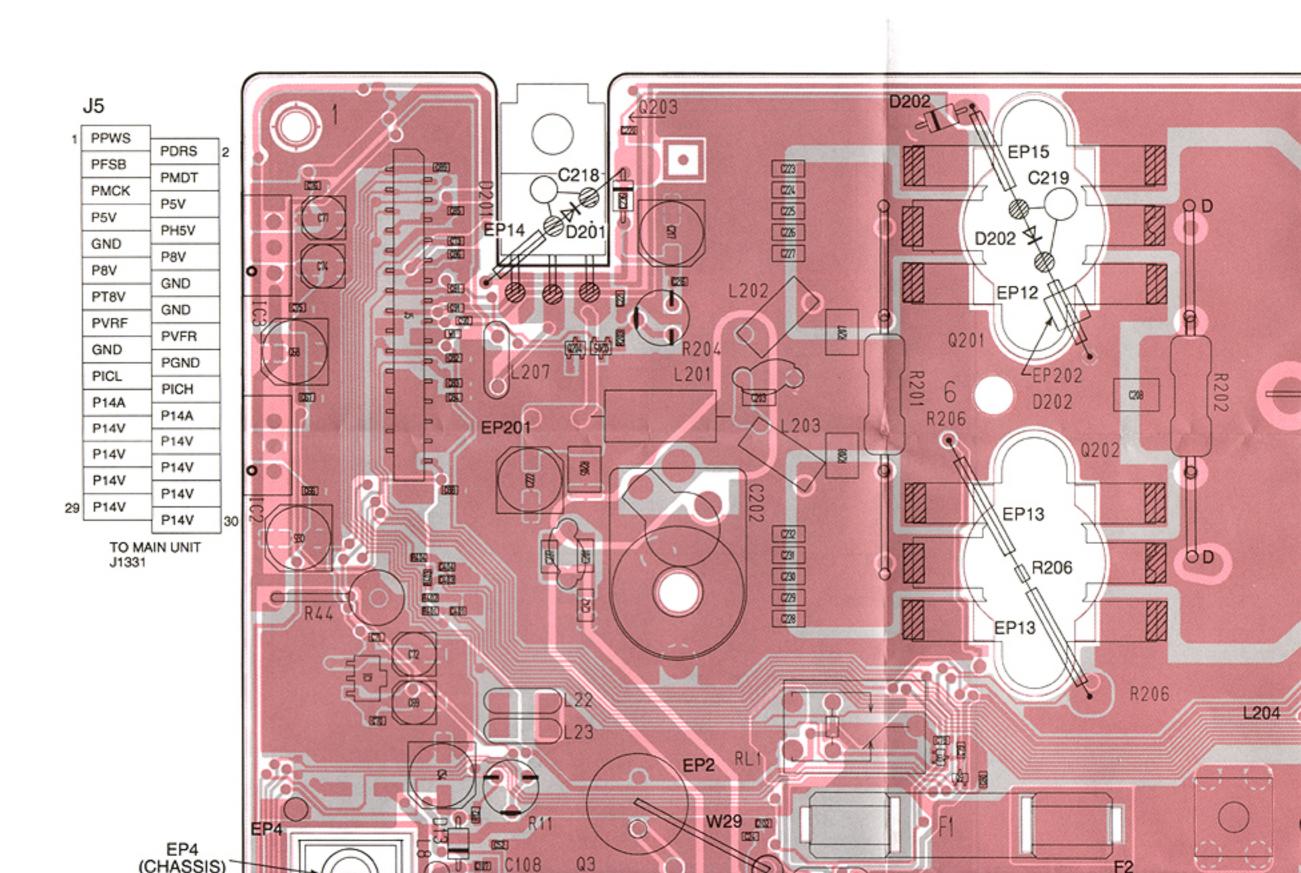


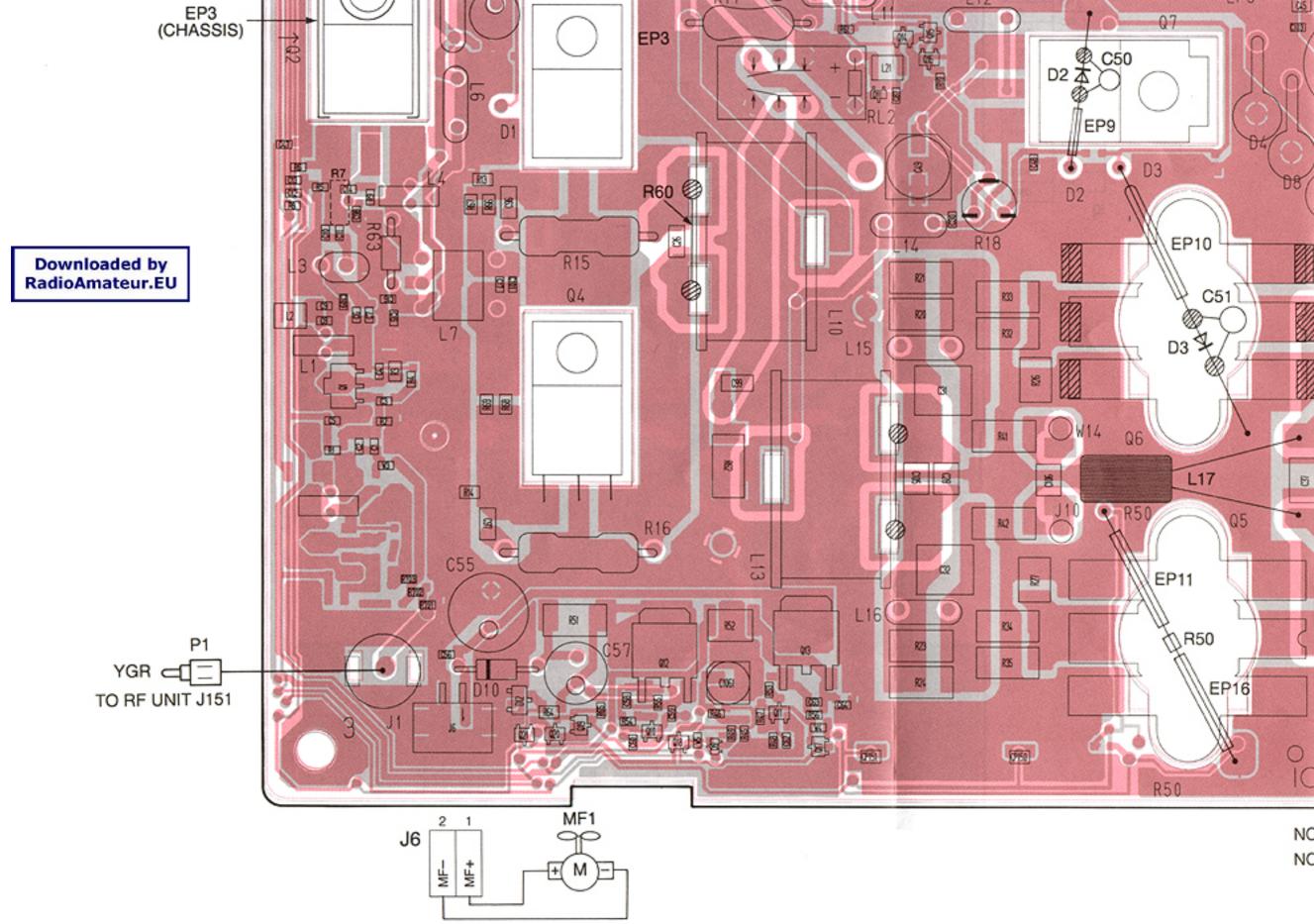


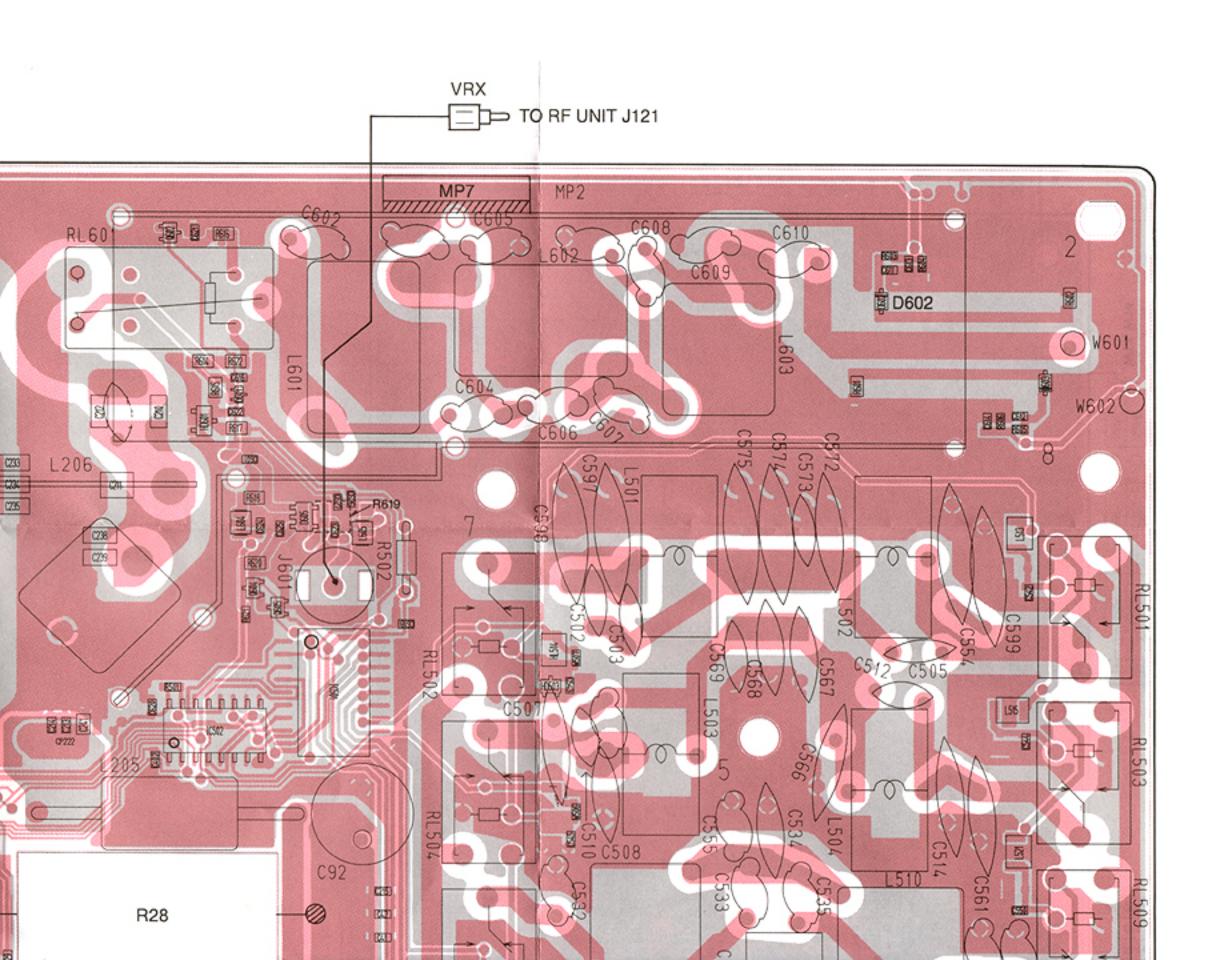


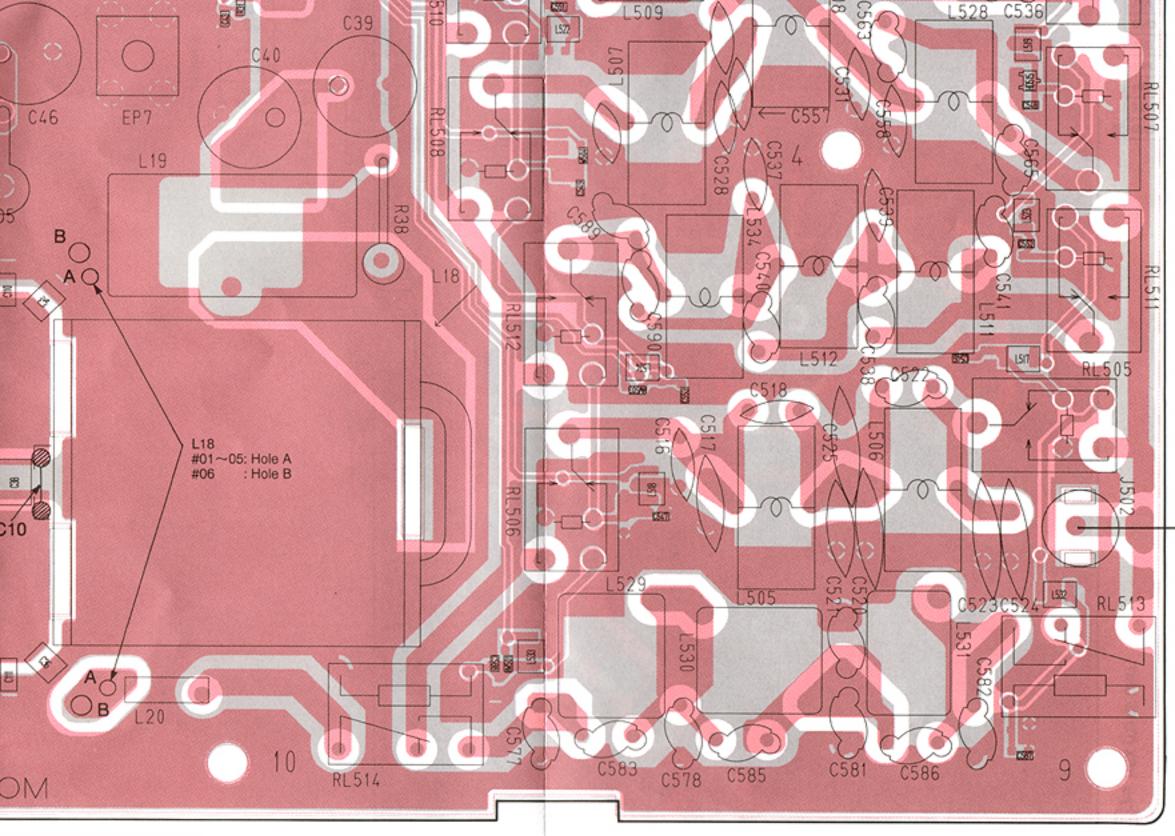
Note:
 is soldering portion.

9-9 PA UNIT (TOP VIEW)





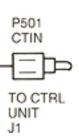




E:
is soldering portion.

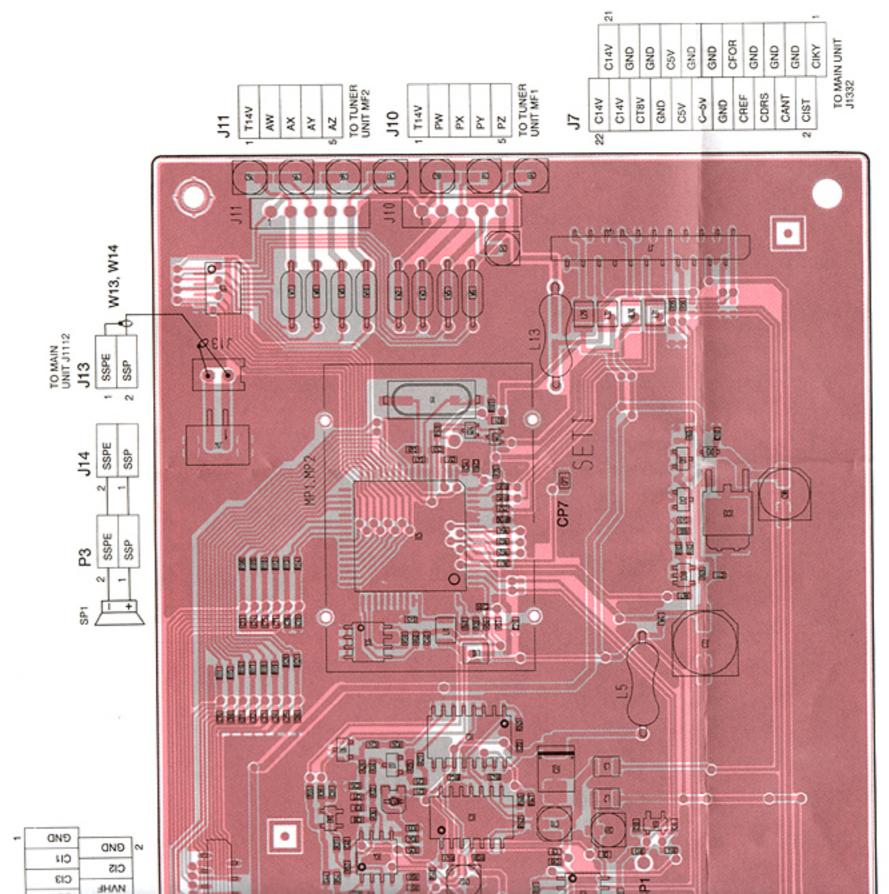
E: R7 AND R619 ARE BOTTOM SIDE PARTS.



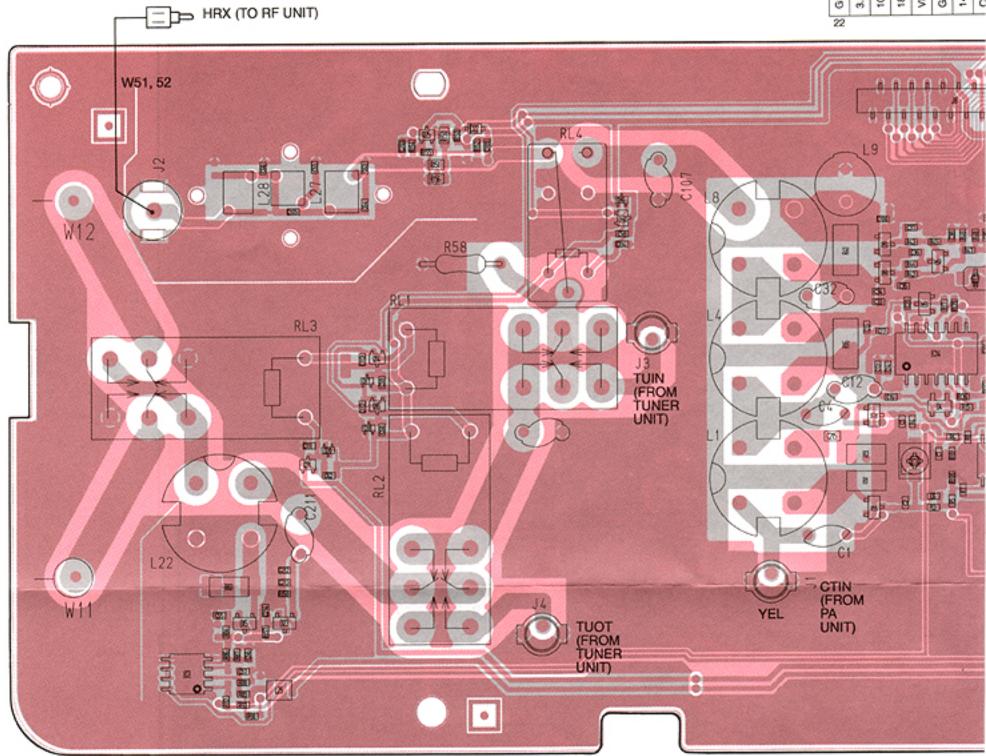


9-10 CTRL AND TUNER UNITS

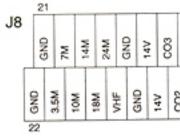
CTRL UNIT



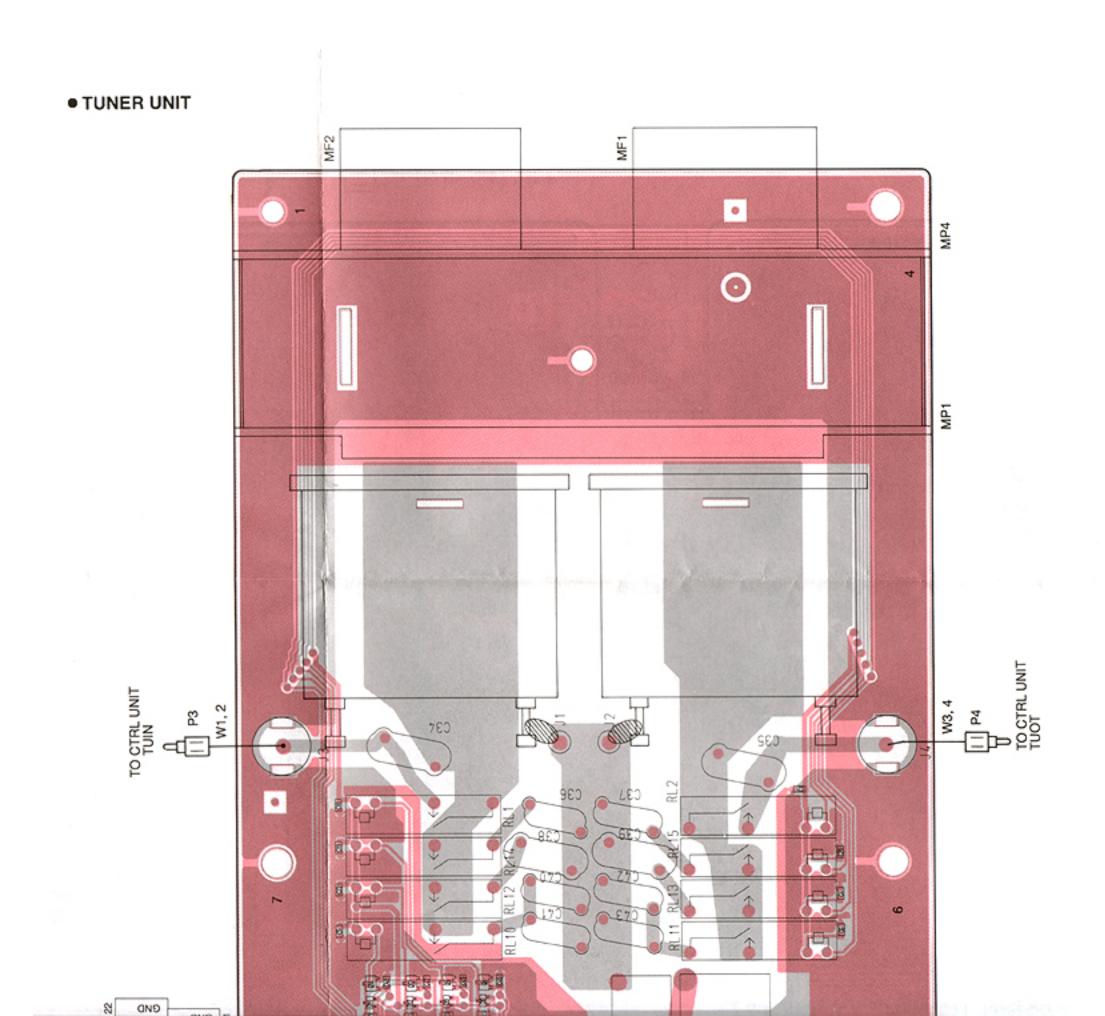


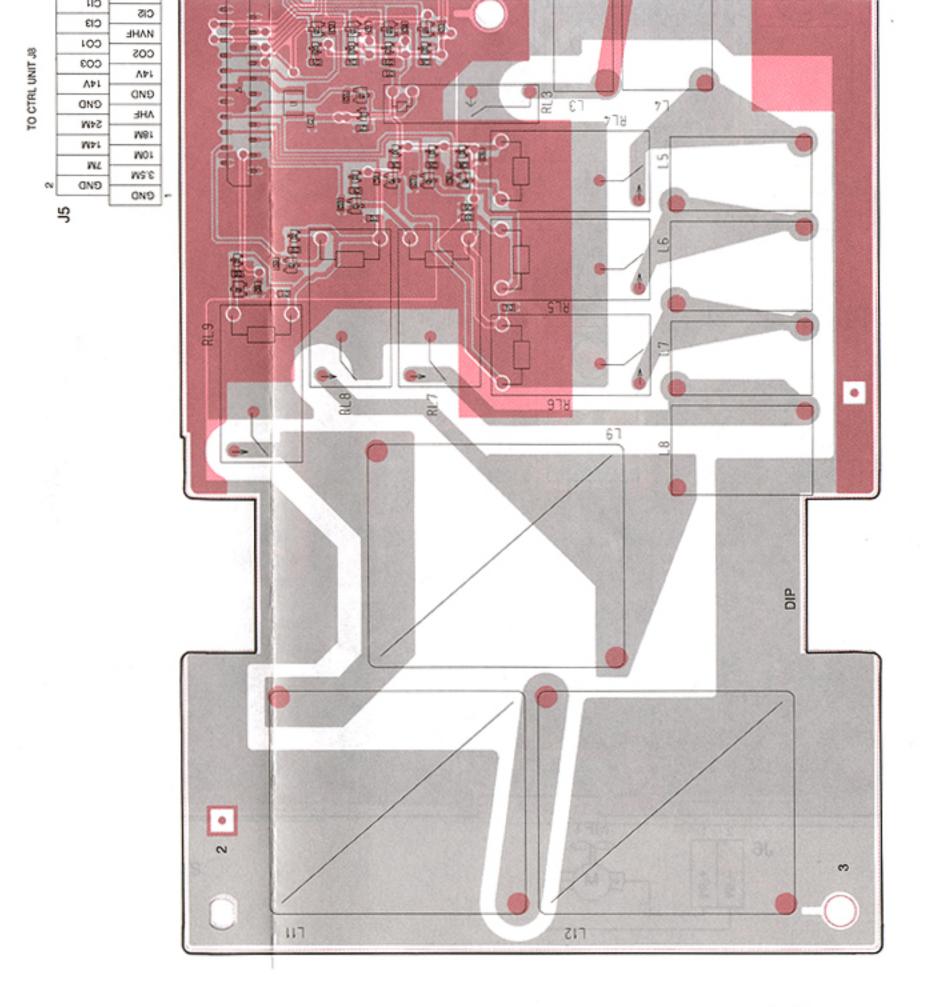


P2

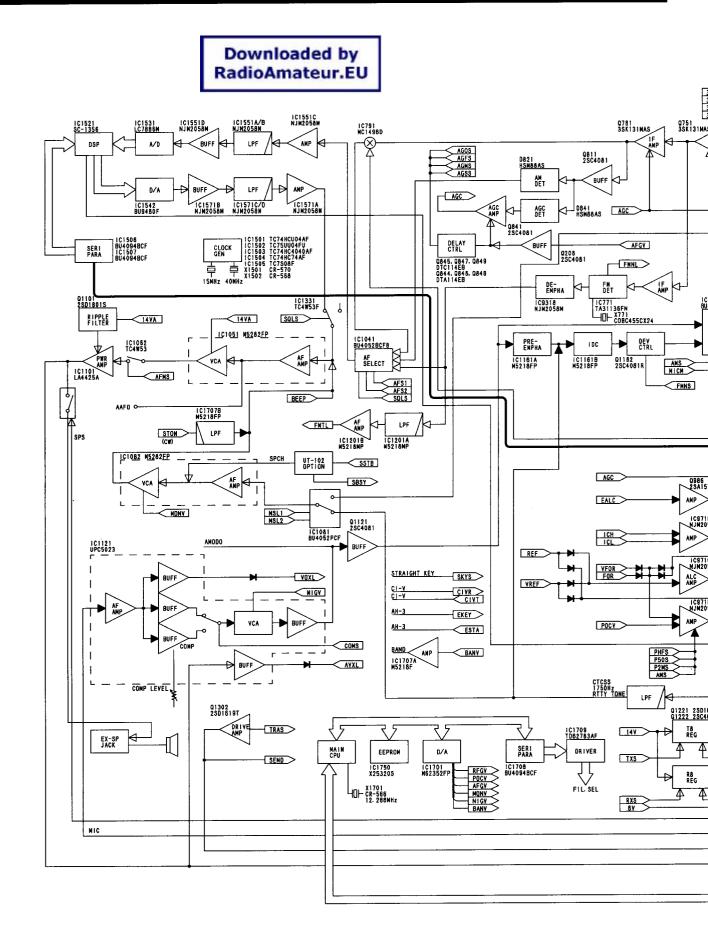


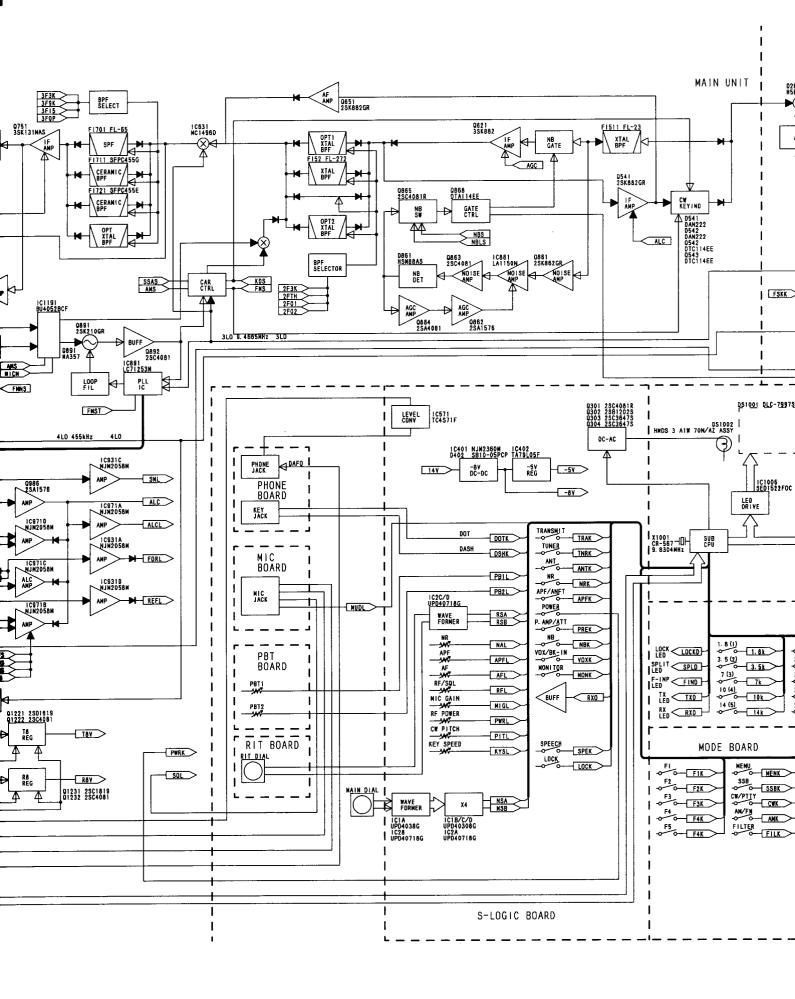
TO TUNER UNIT J

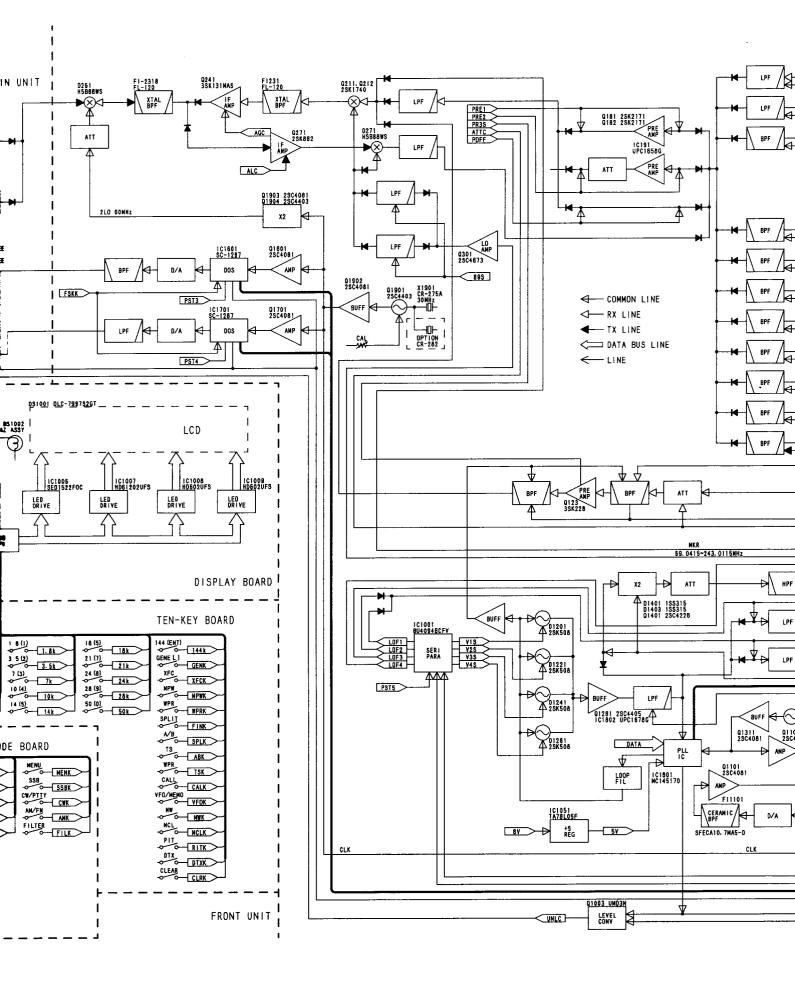


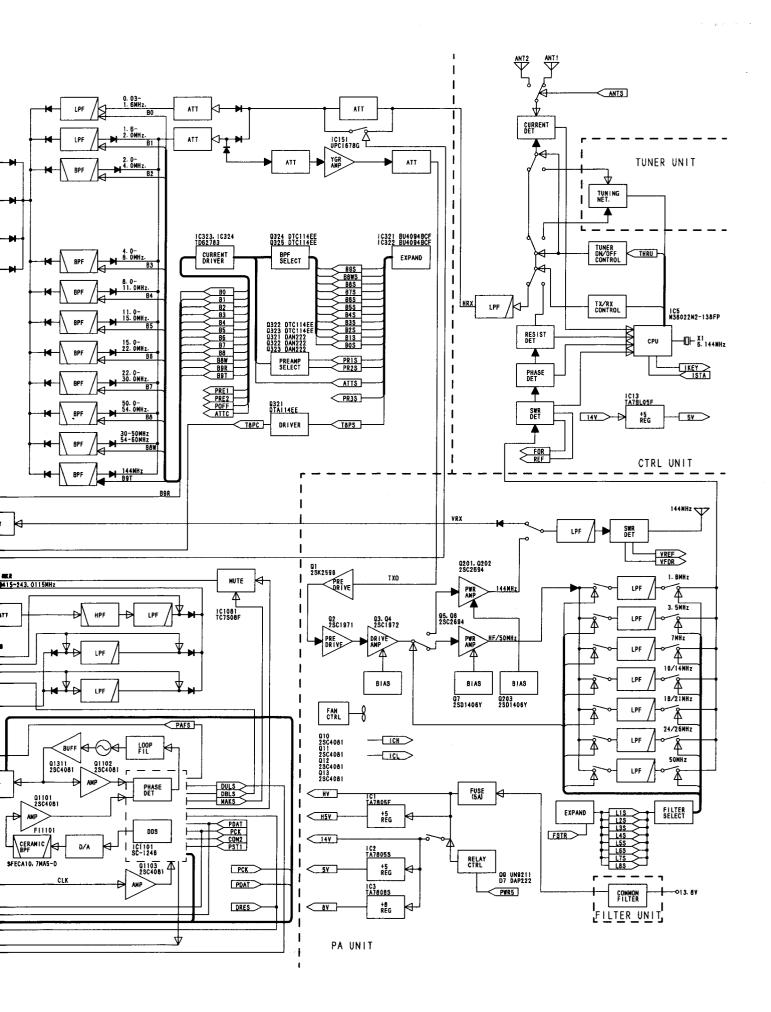


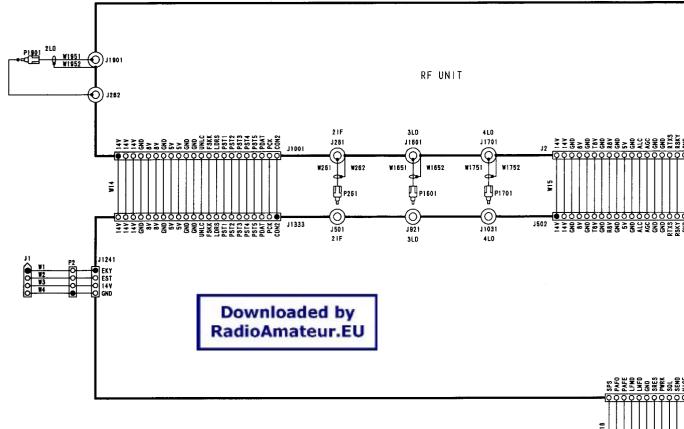
SECTION 10 BLOCK DIAGRAM

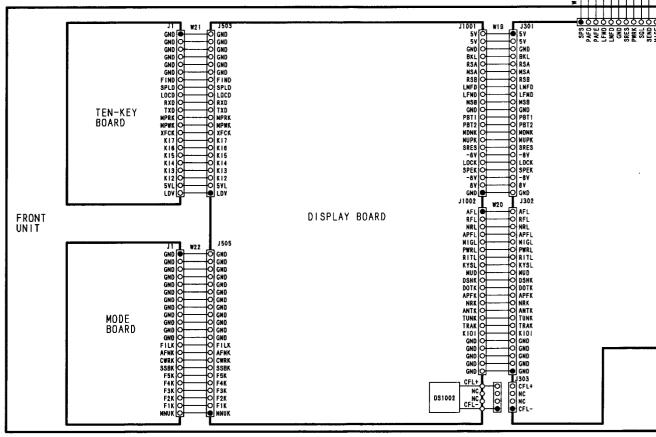


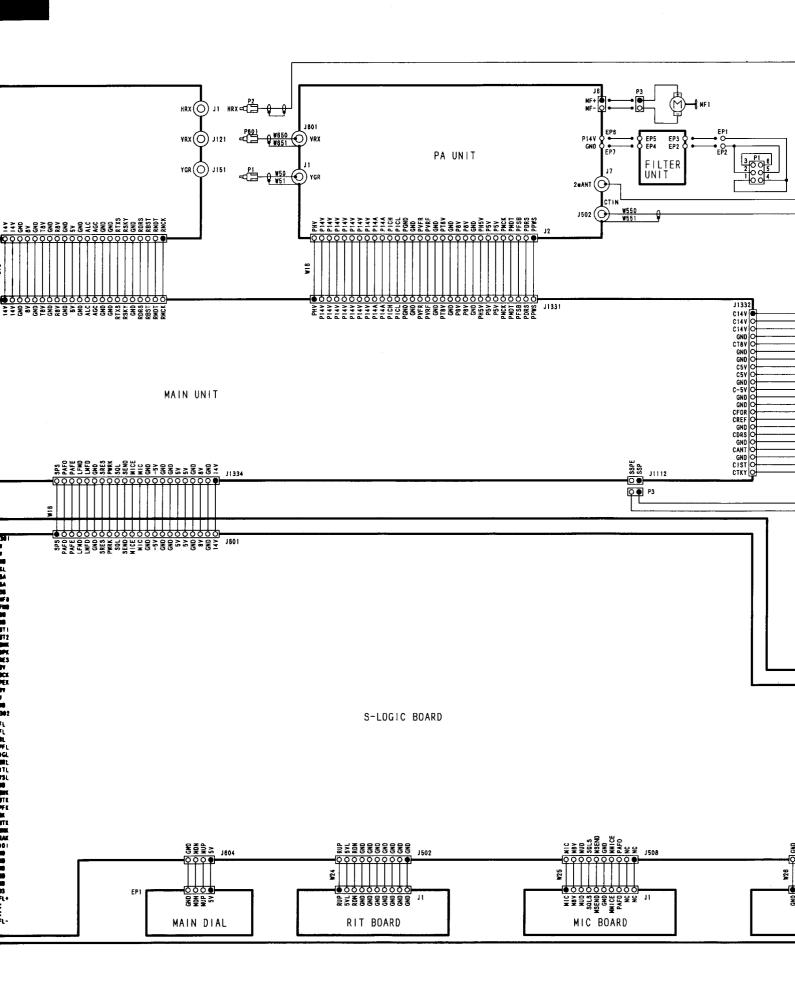


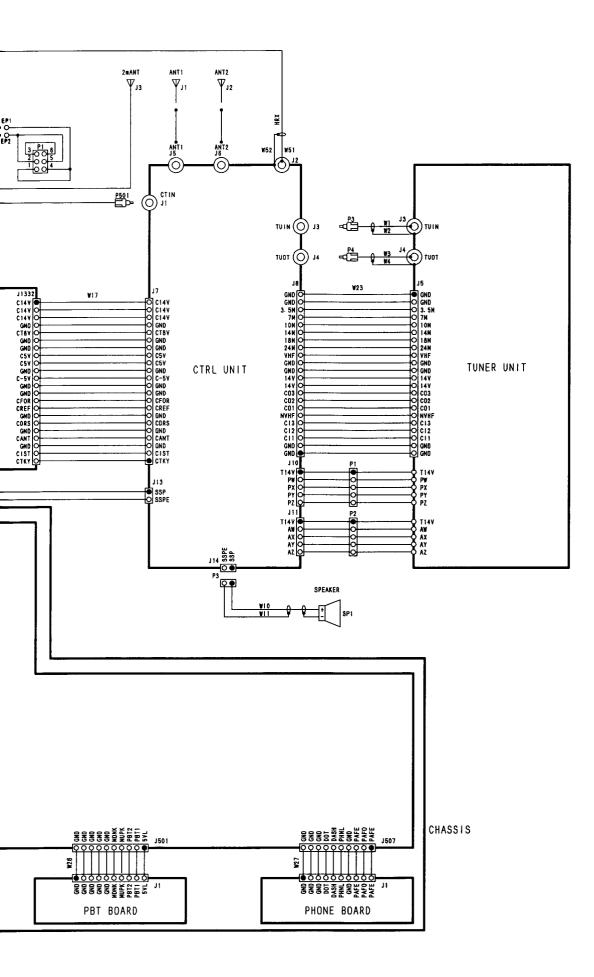


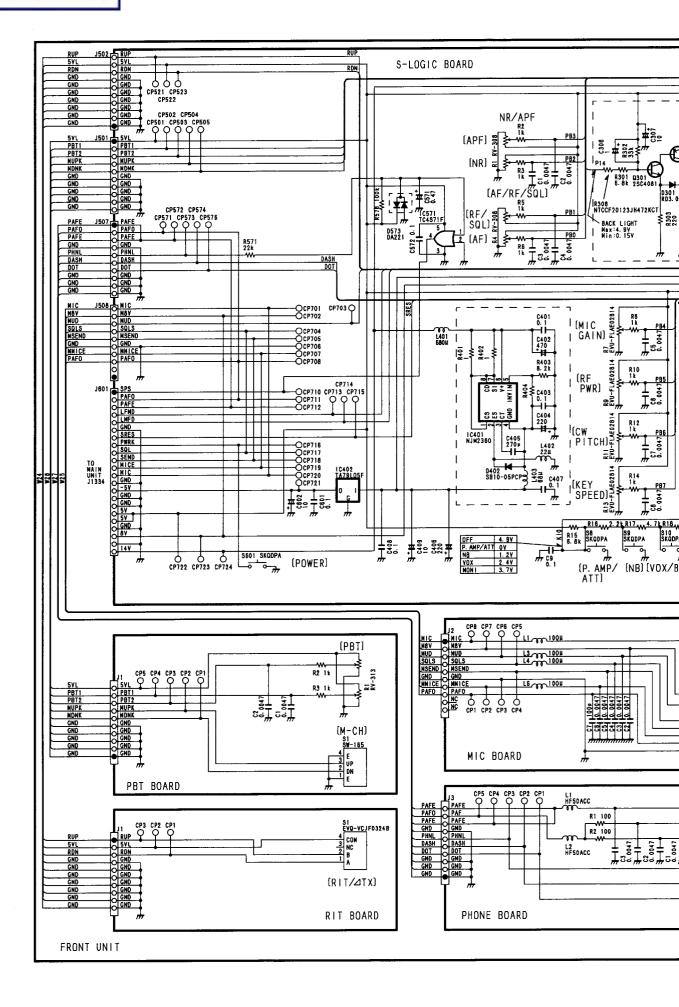


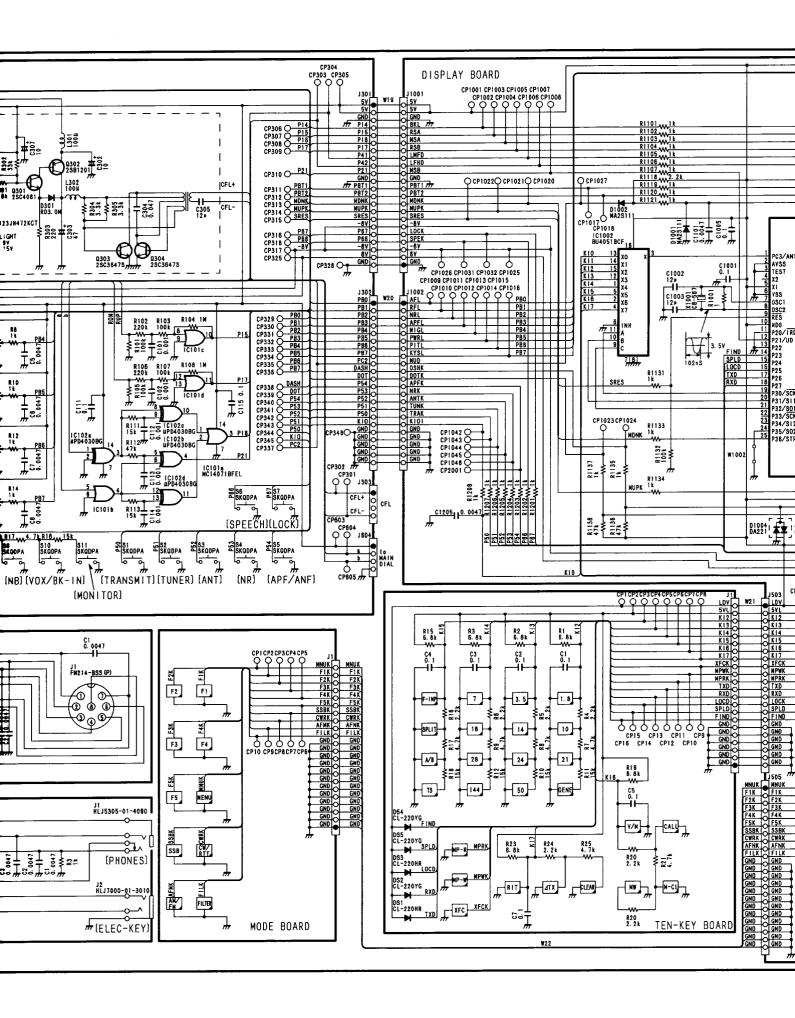


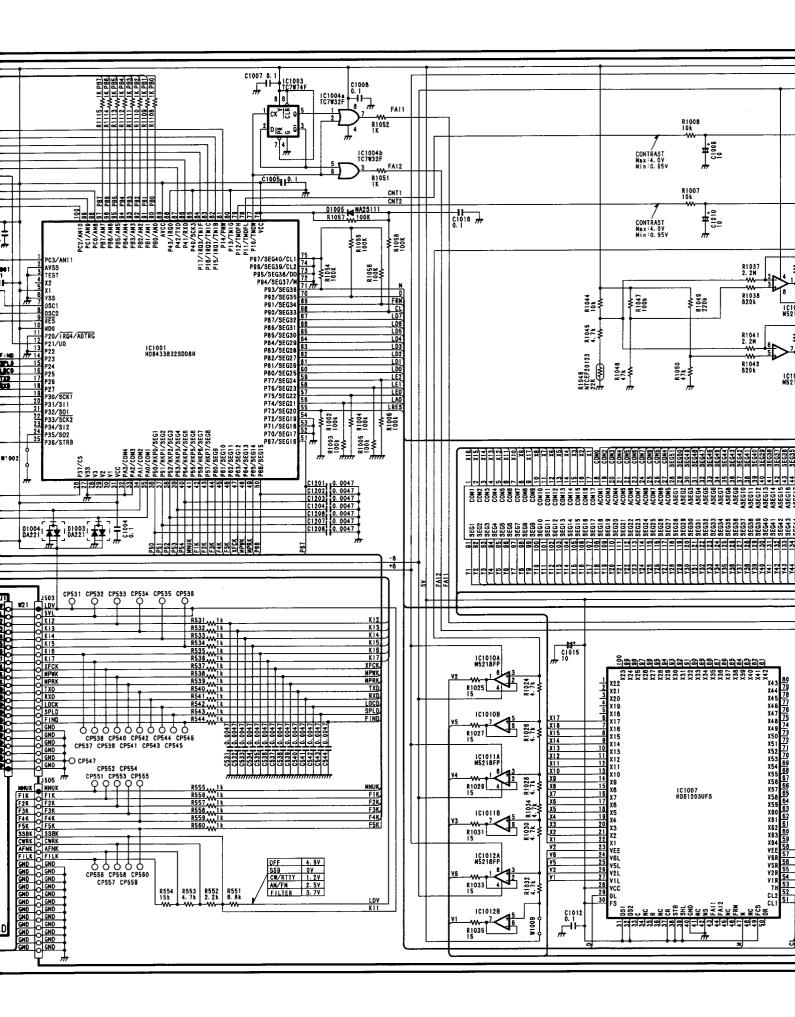


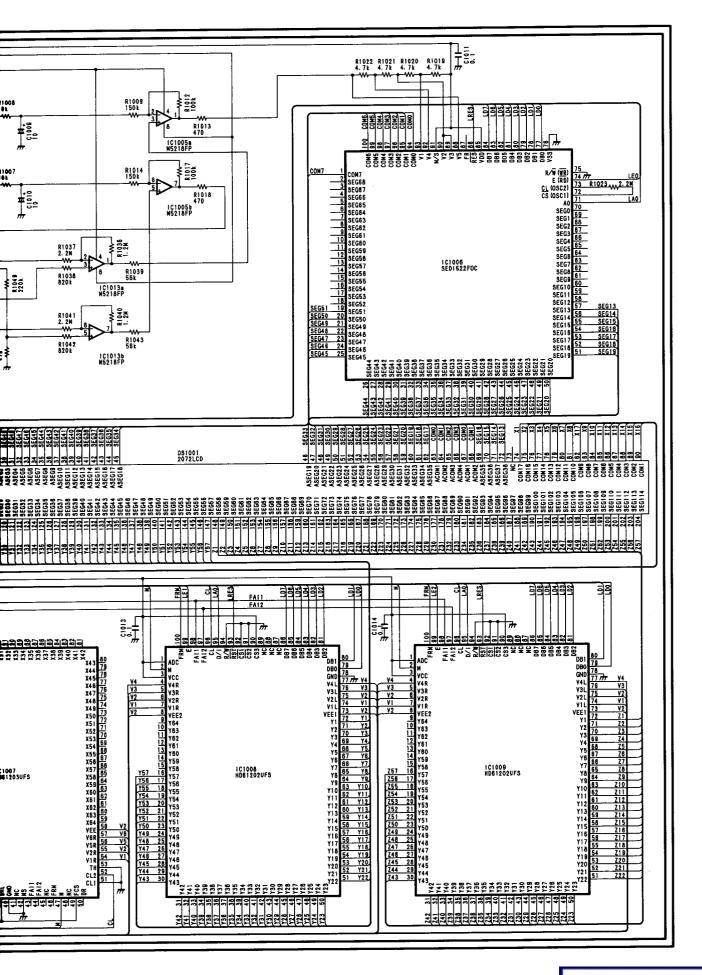




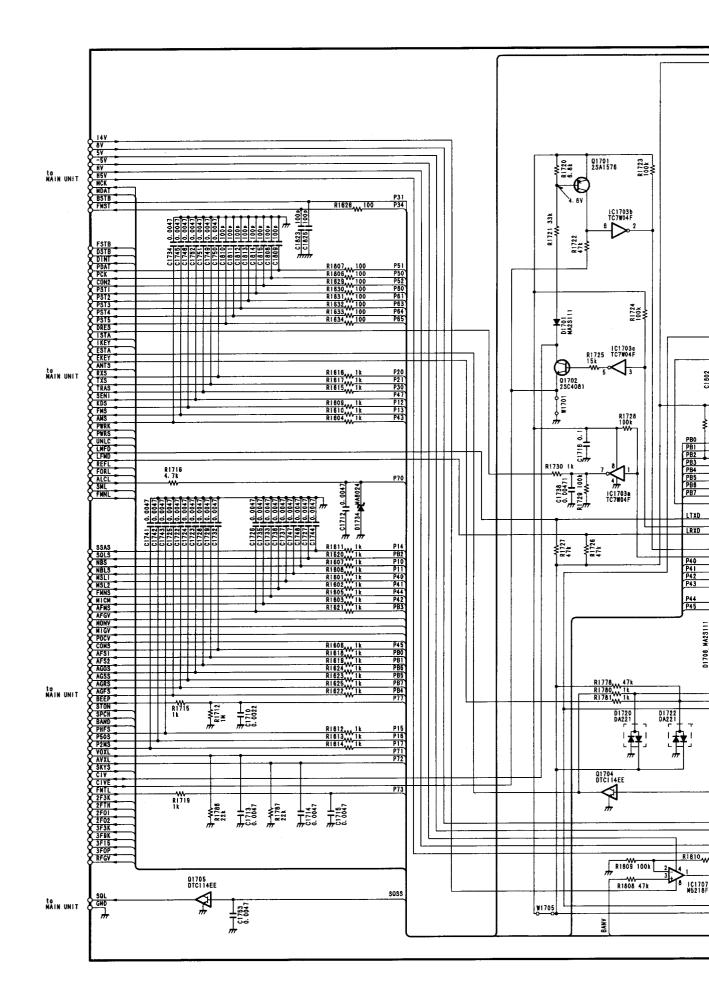


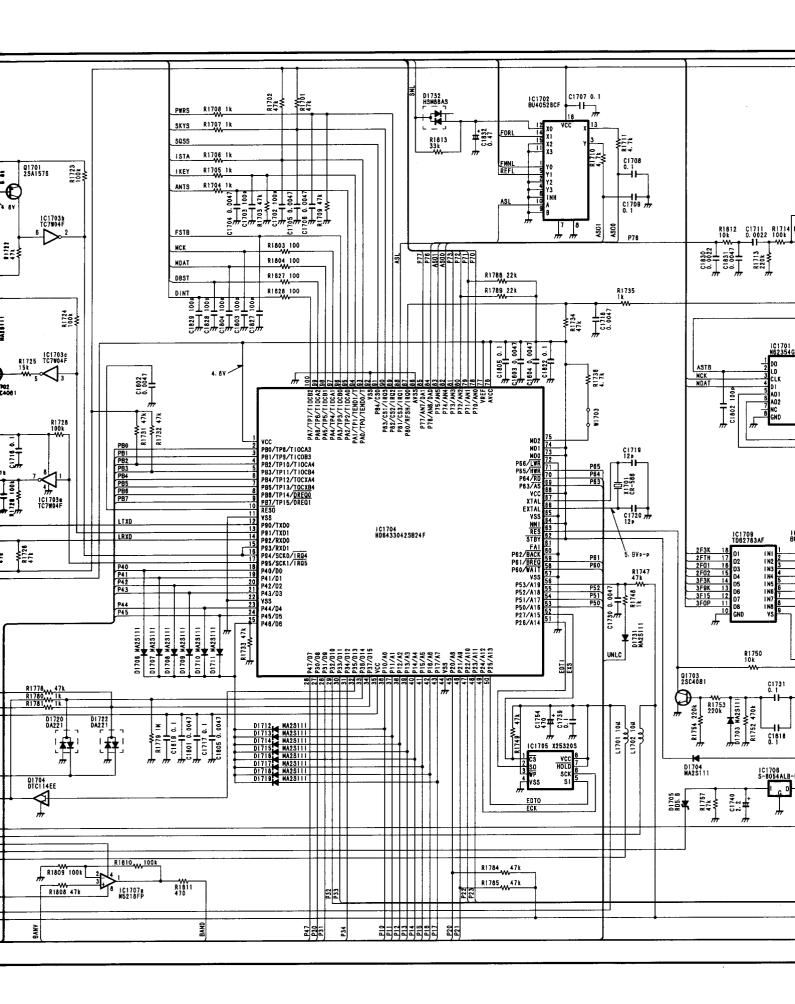


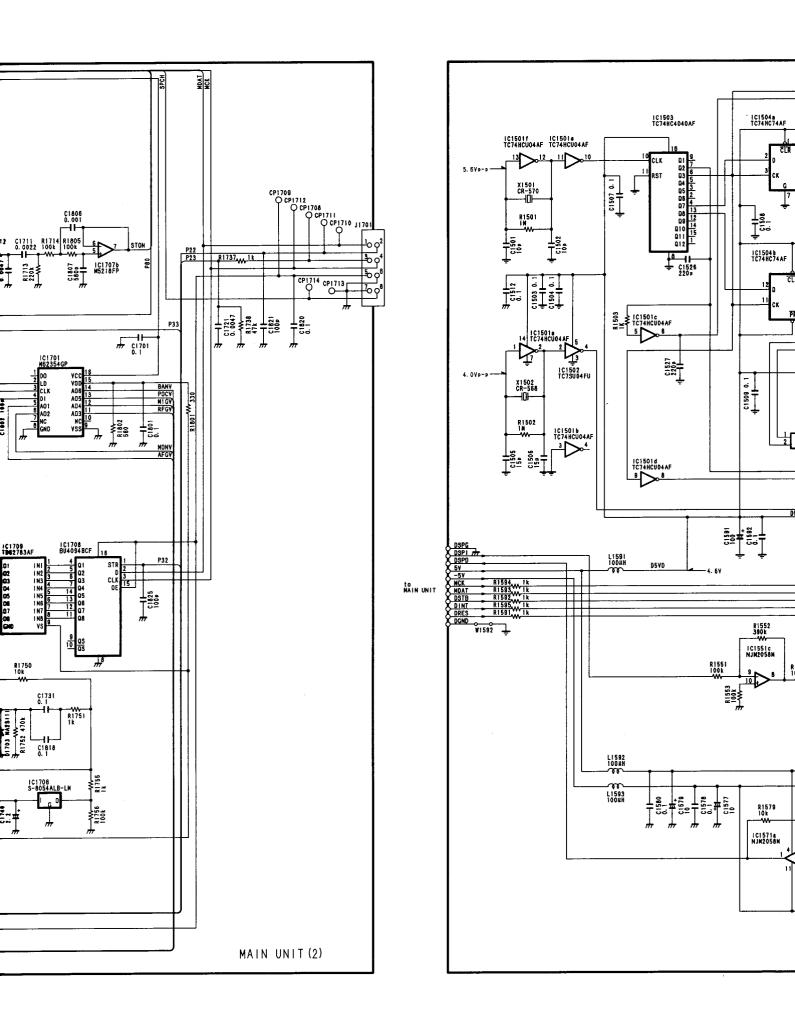


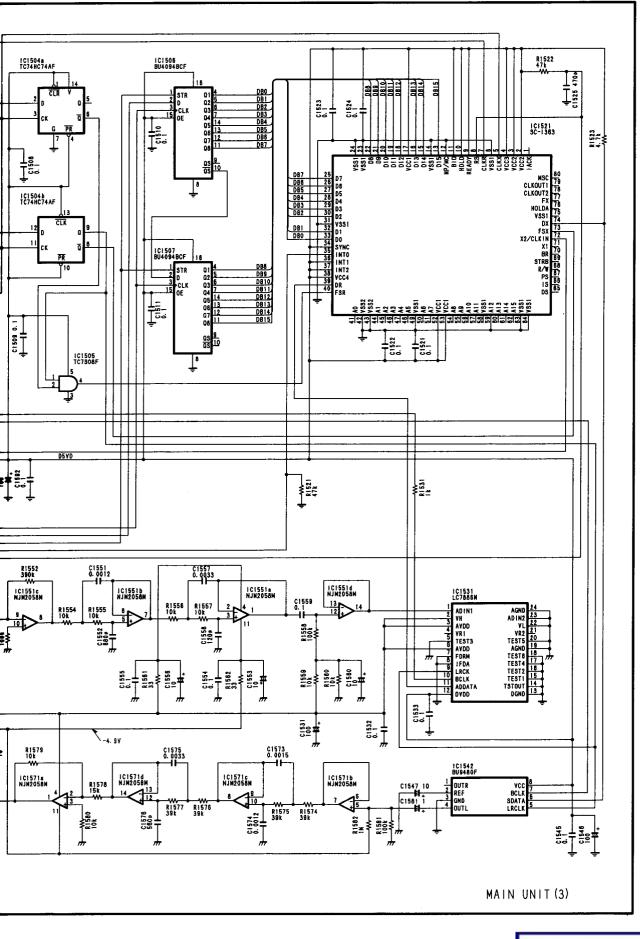


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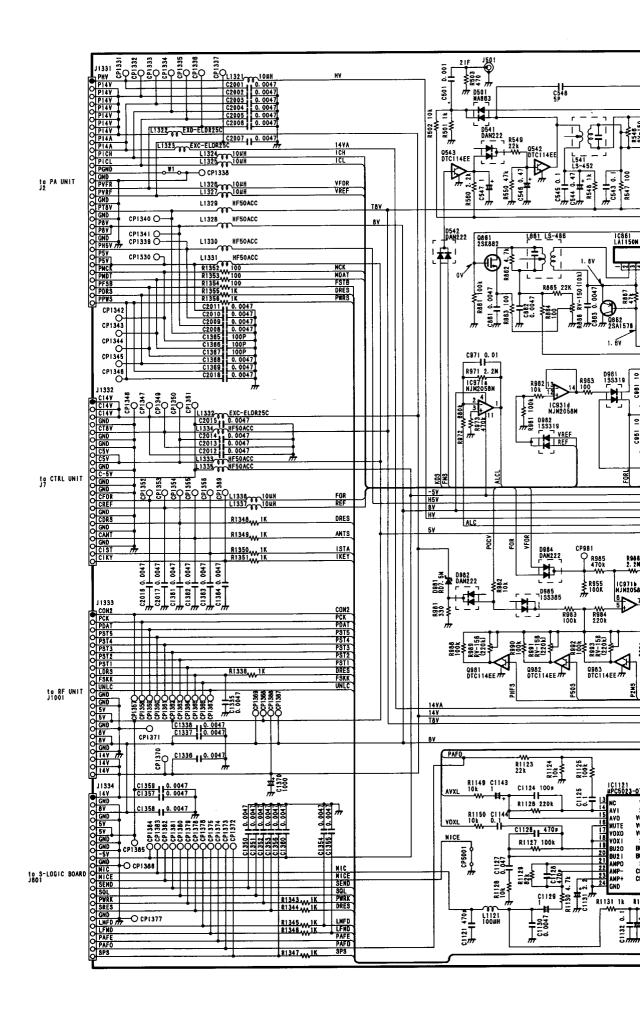


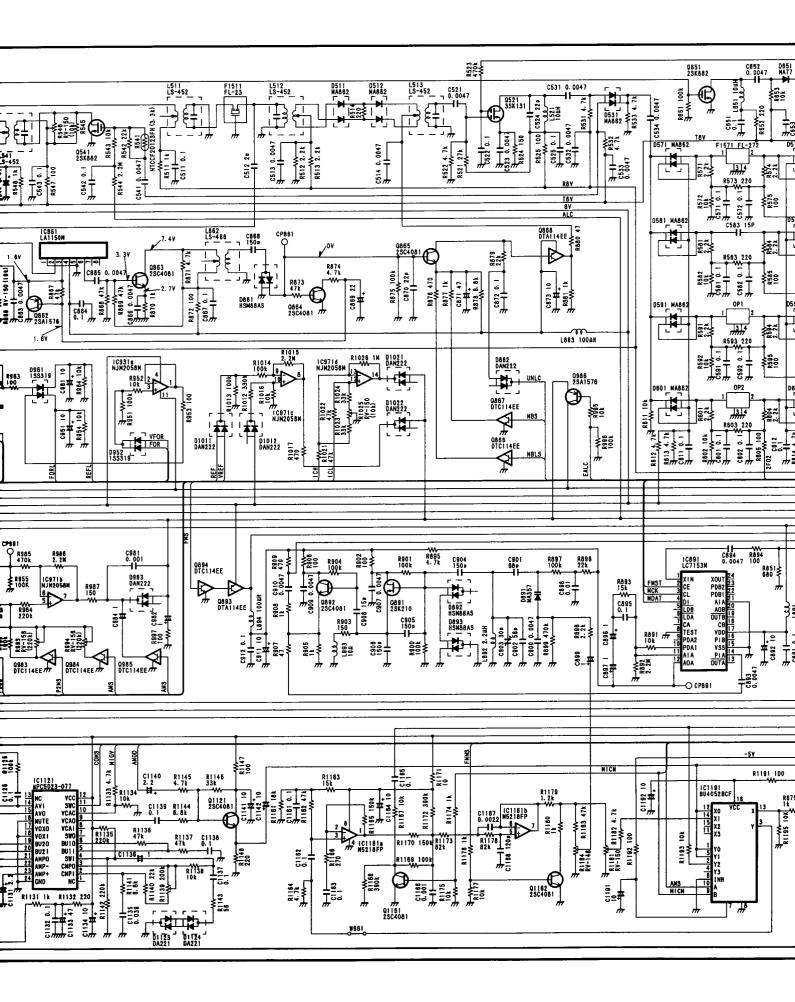


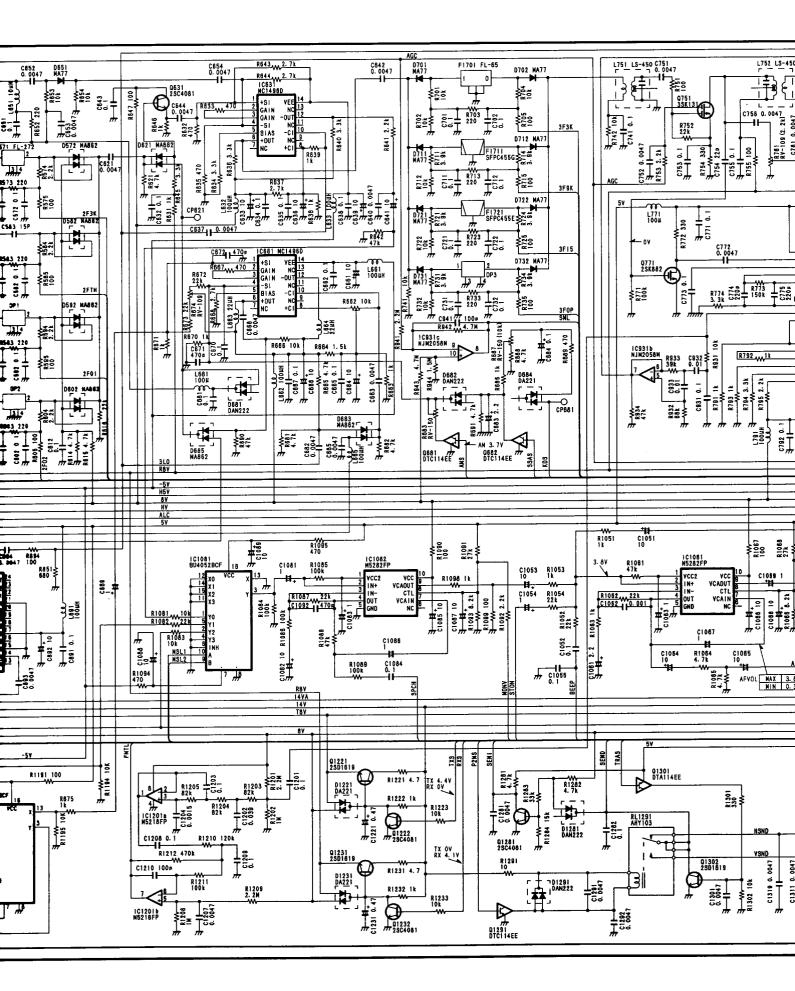


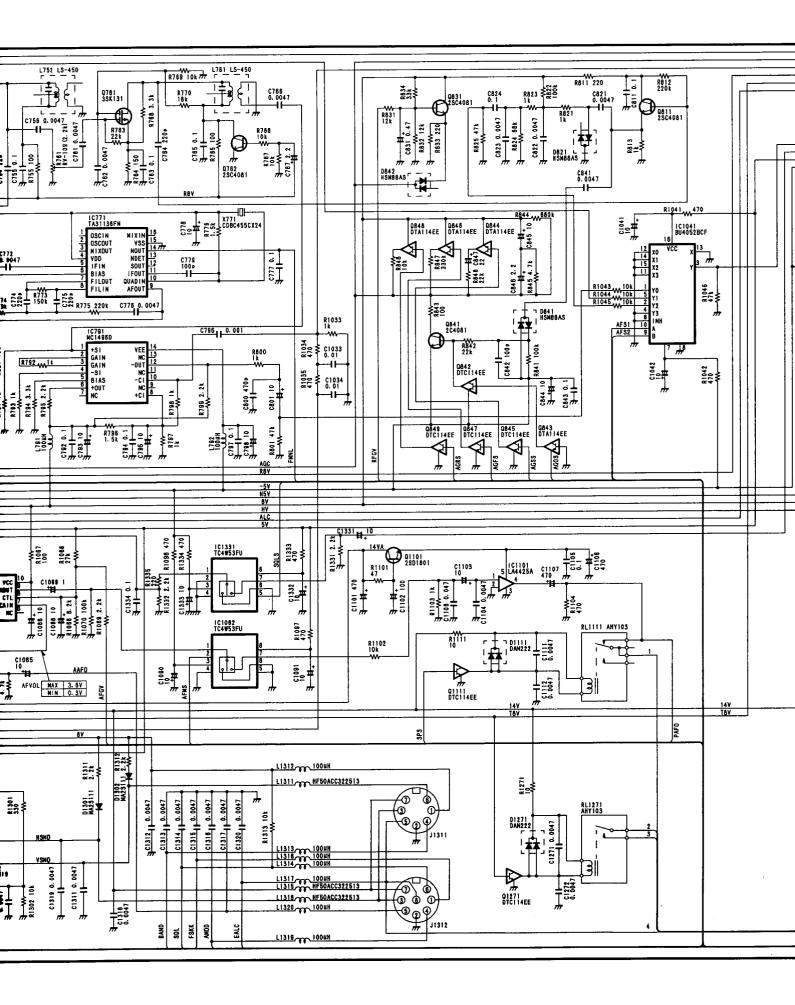


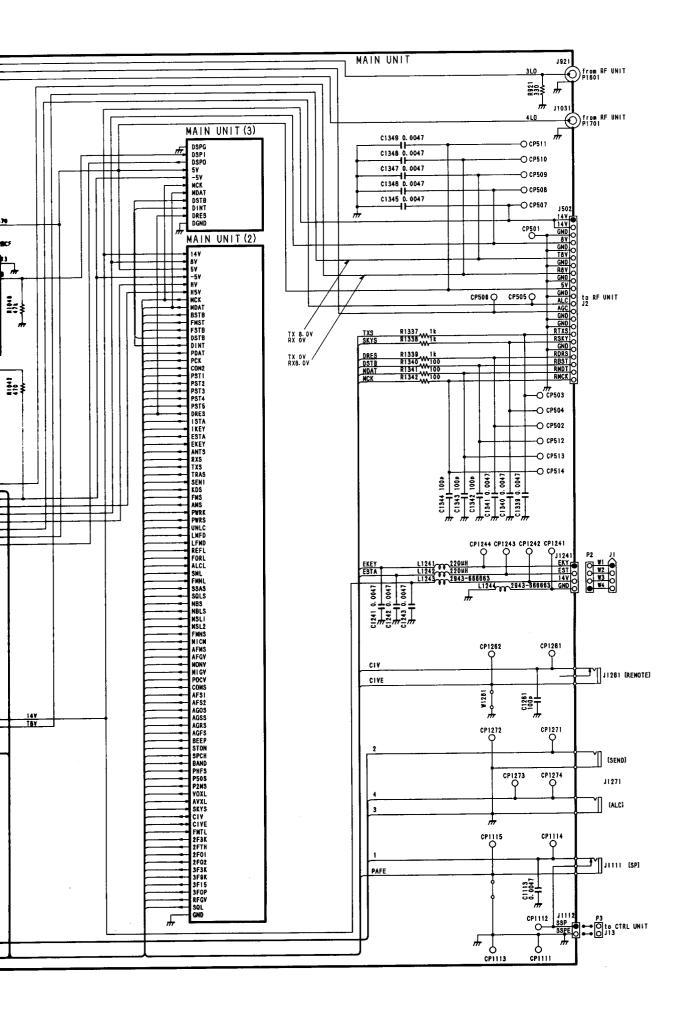
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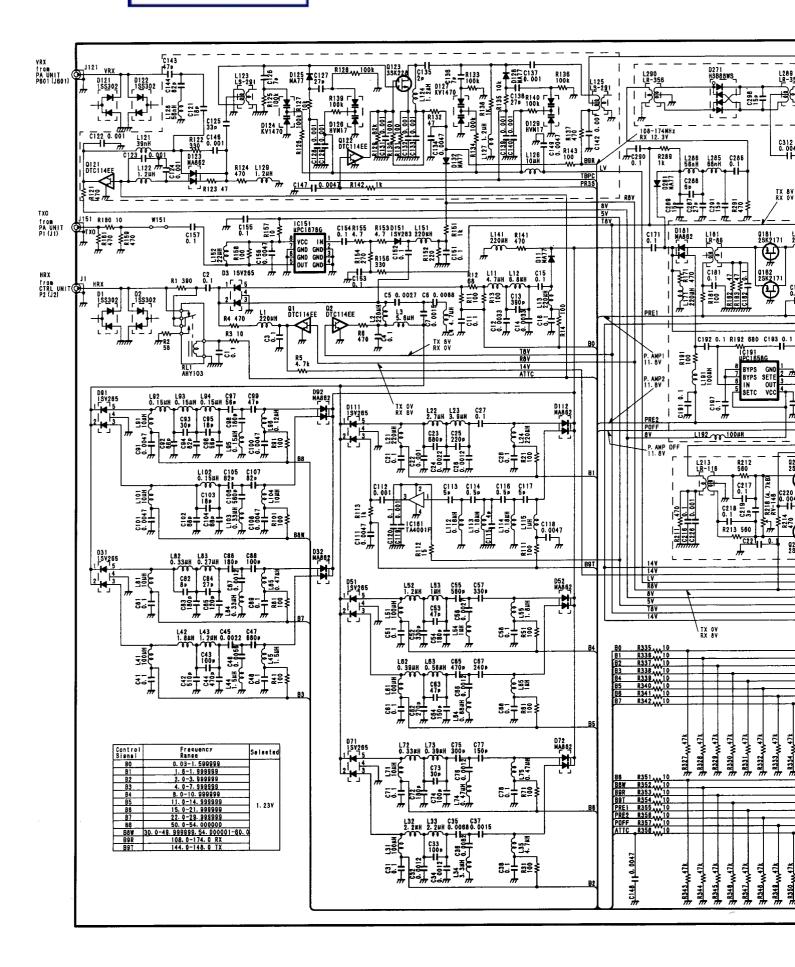


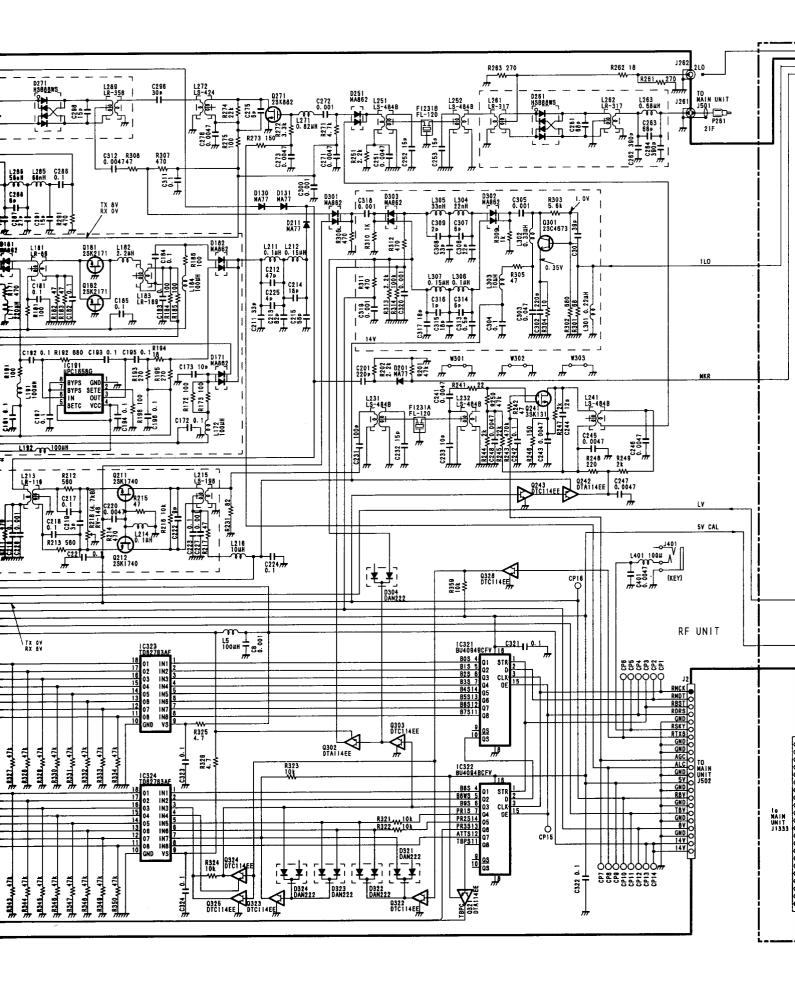


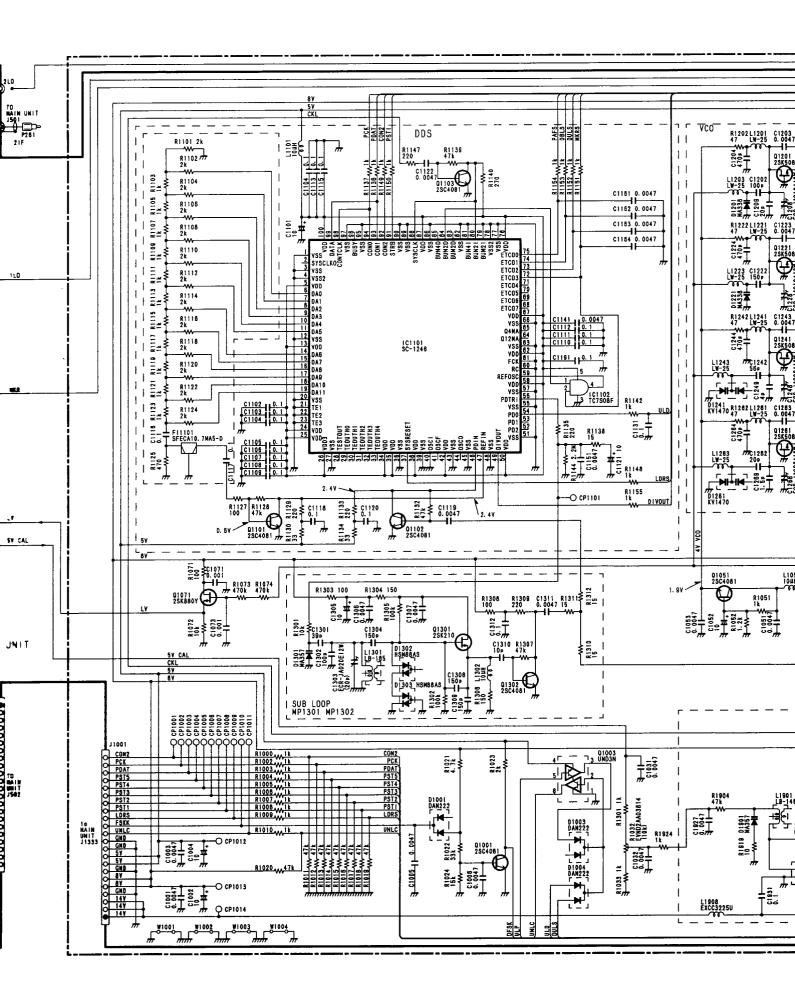


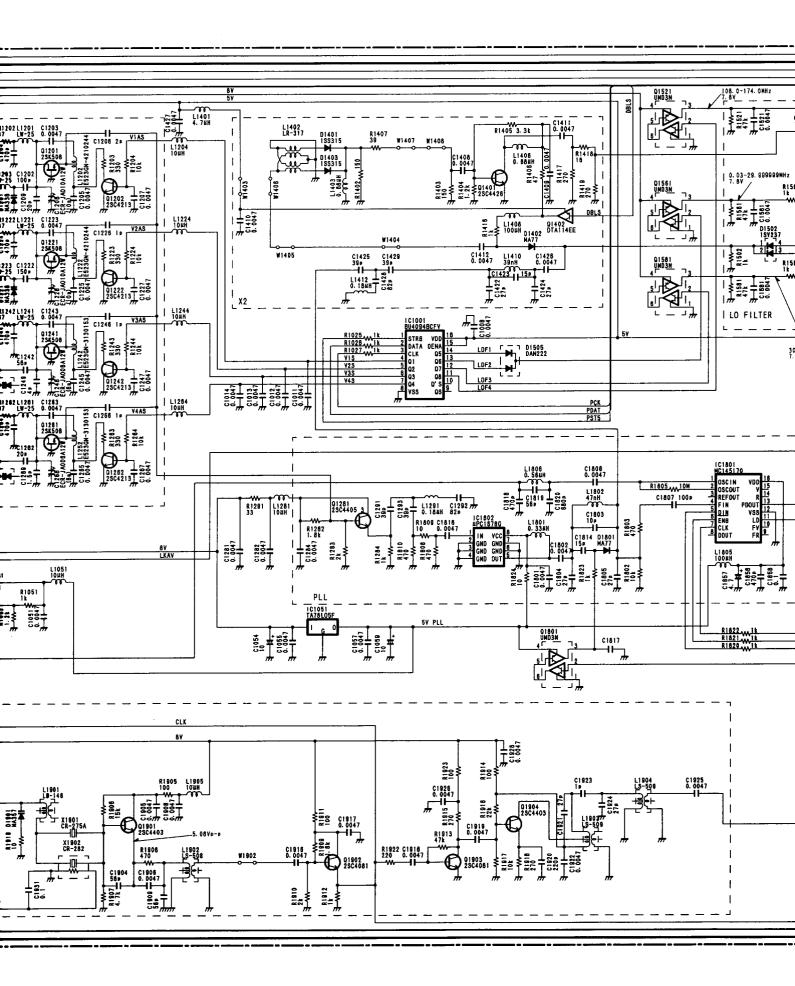


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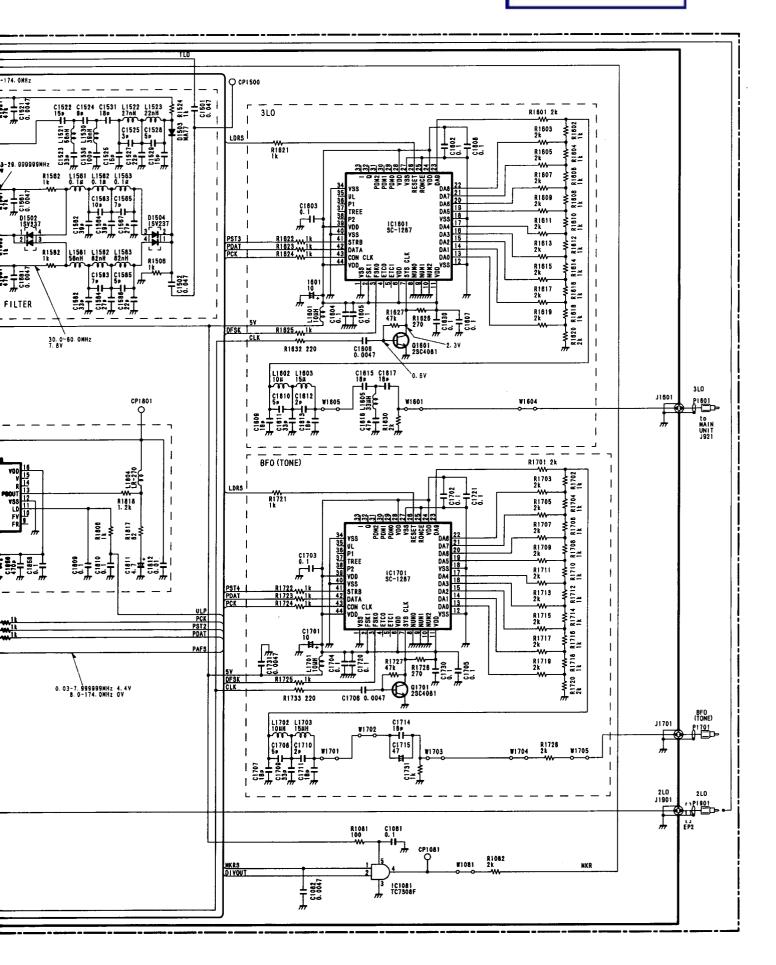


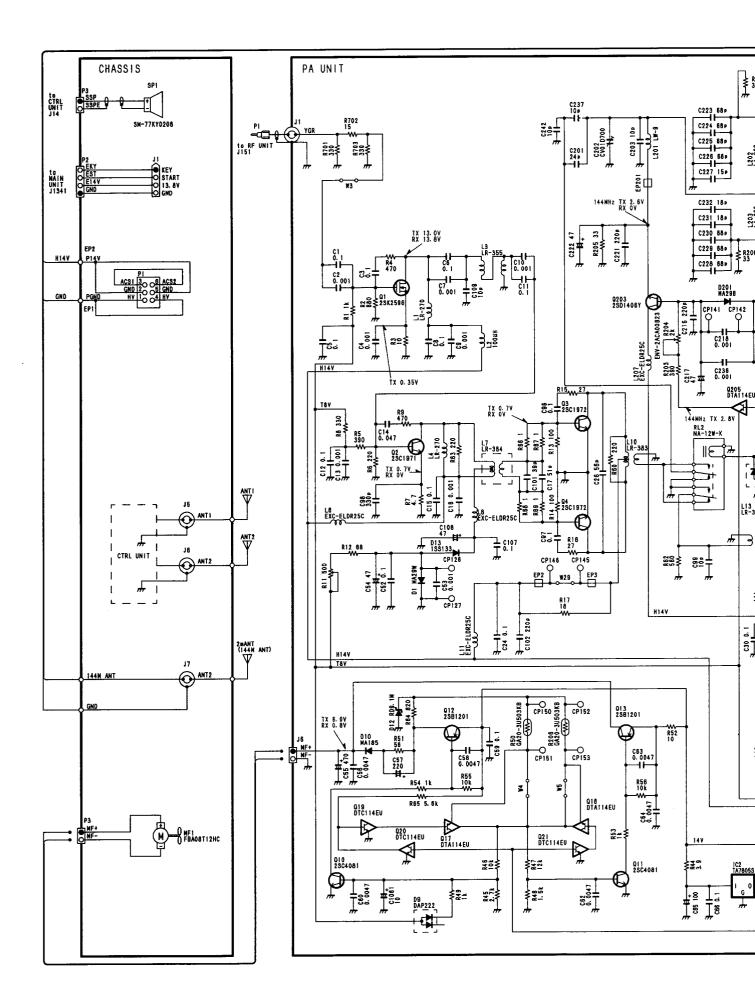


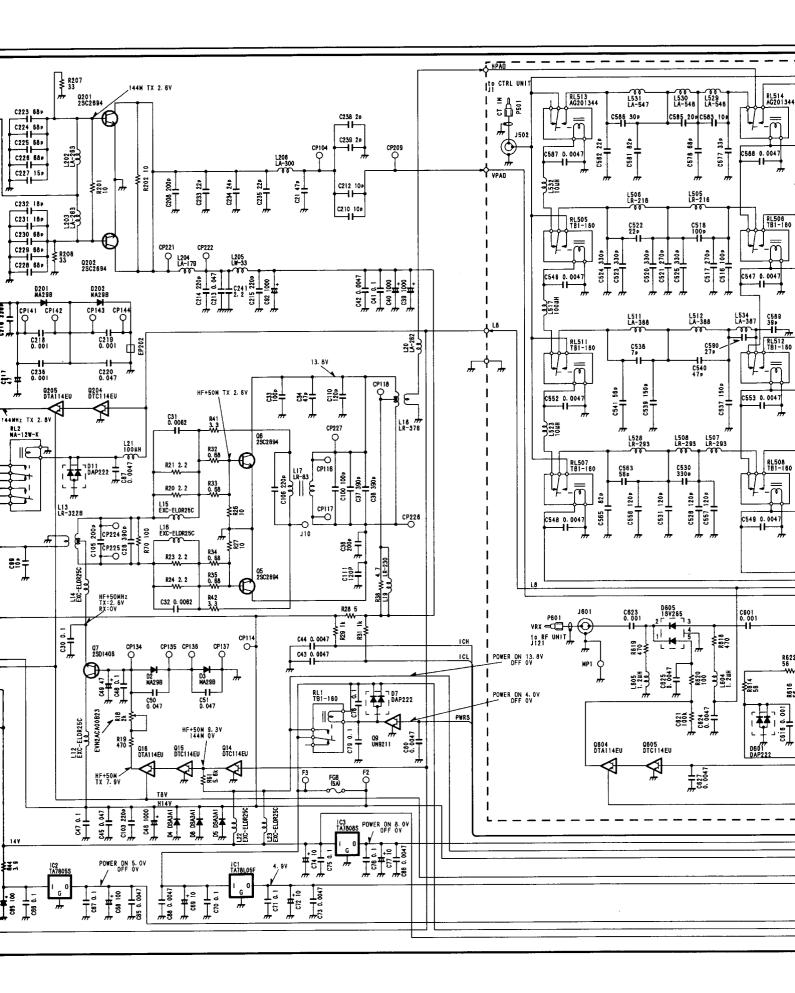


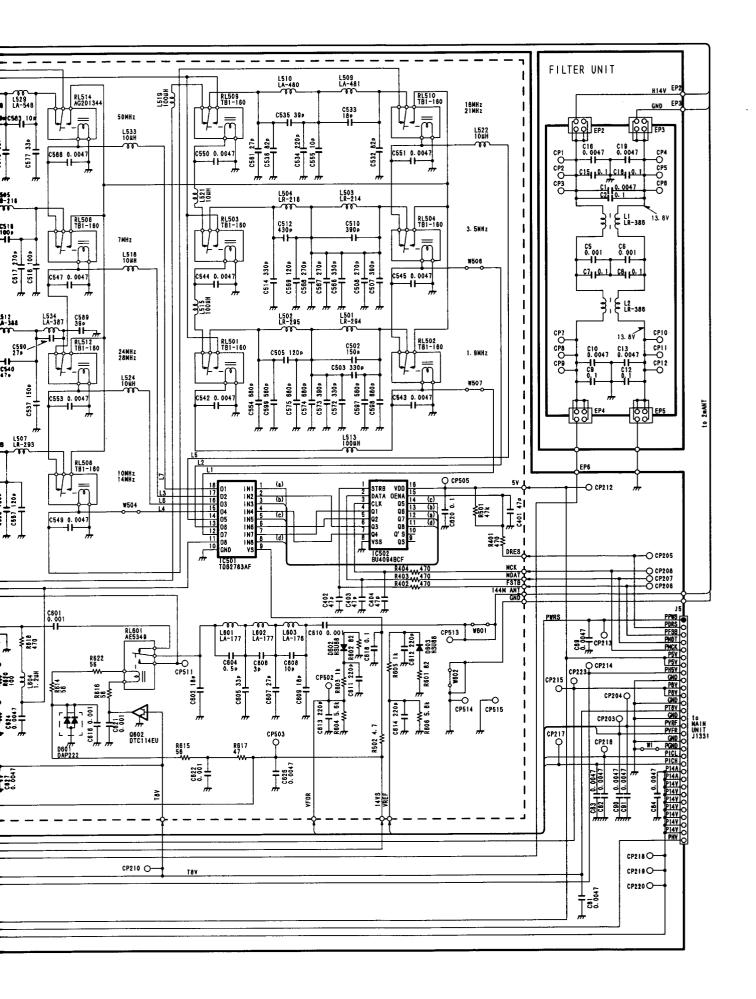


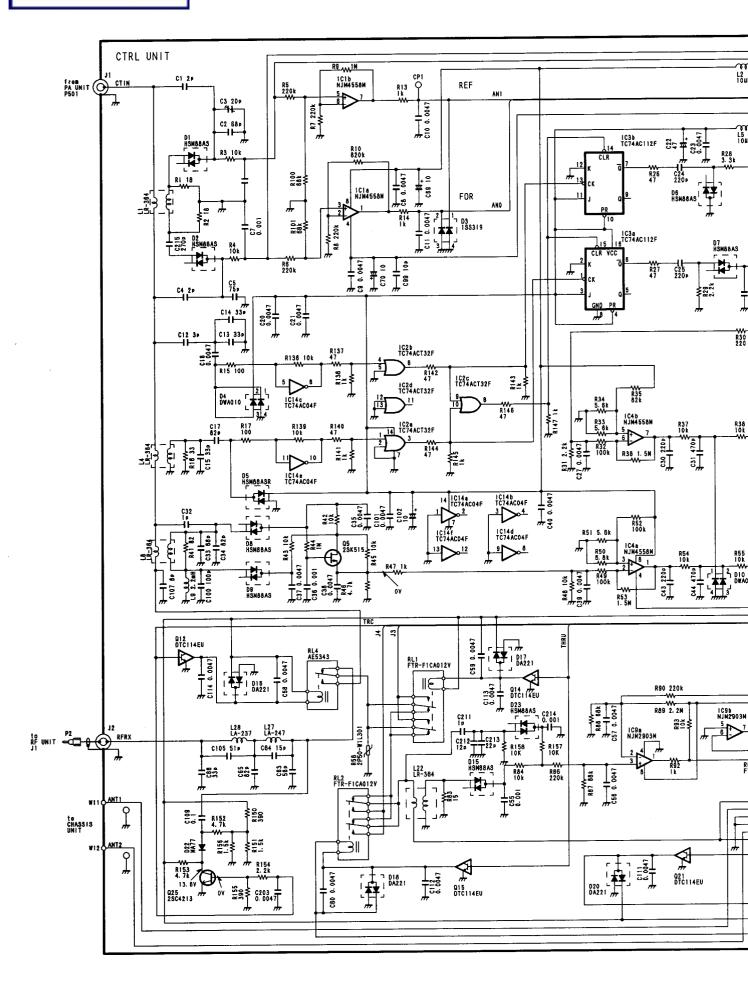
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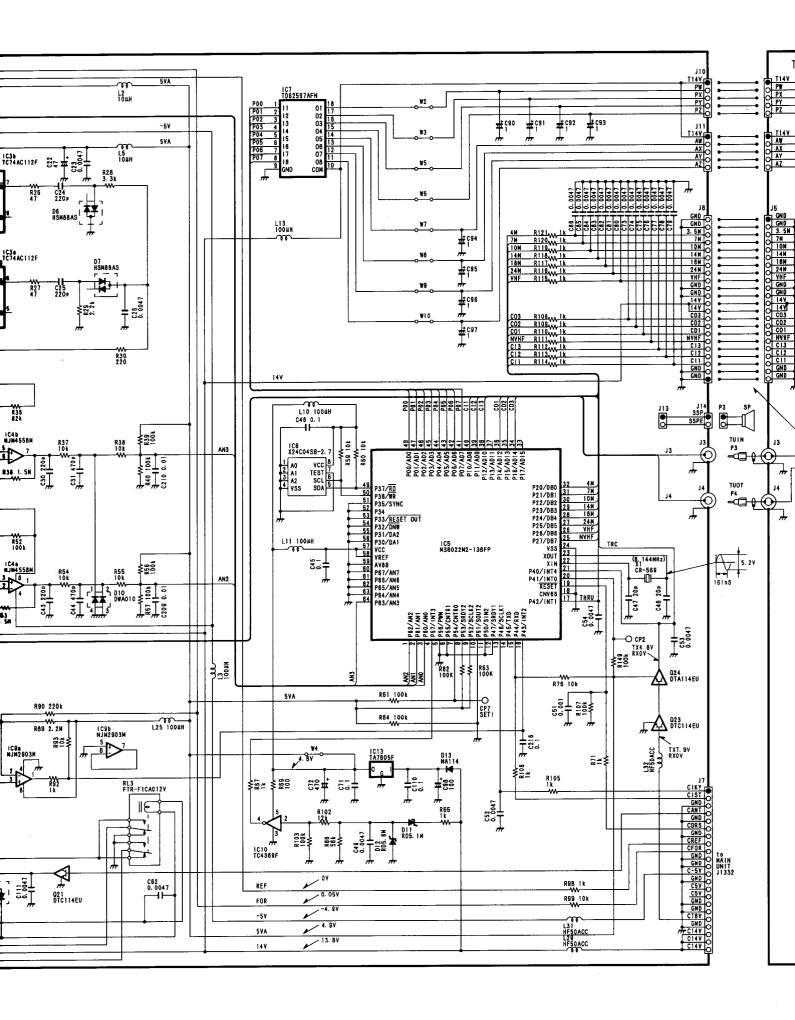


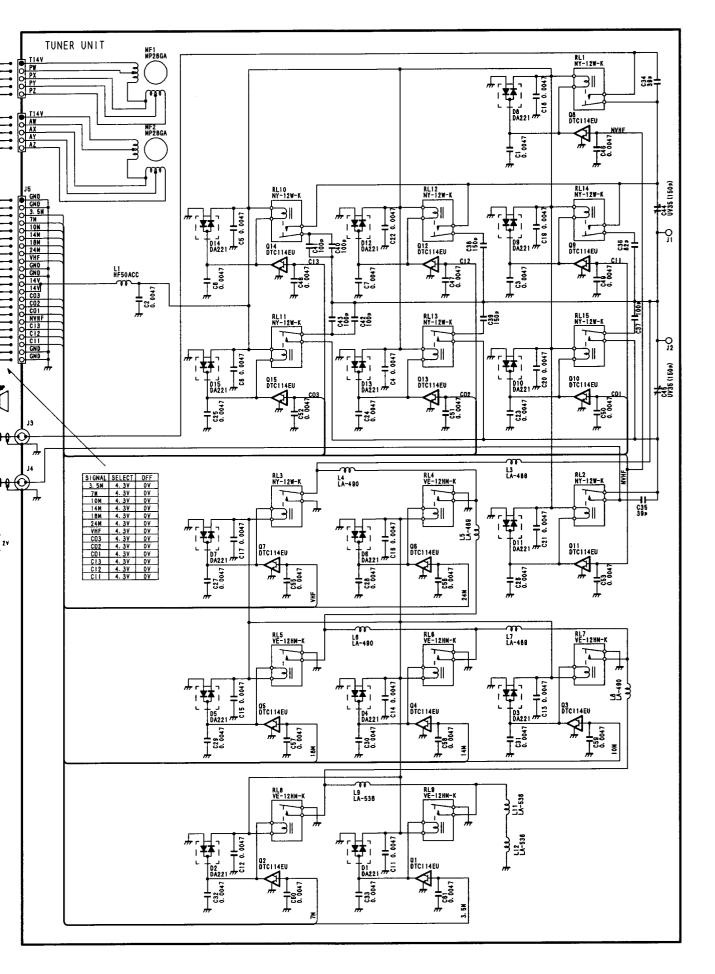












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