ICF-M760S/M760SL

SERVICE MANUAL

AEP Model
ICF-M760S
French Model
ICF-M760SL

Photo: ICF-M760S

SPECIFICATIONS

Time display:
24-hour system

Frequency range:

Band	ICF-M760S	ICF-M760SL	Channel step
FM	87.5 – 108 MHz	87.5 – 108 MHz	0.05 MHz (0.1 MHz)*
SW	5,800 – 15,600 kHz	5,800 – 15,600 kHz	5 kHz (50 kHz)*
MW	531 – 1,602 kHz	—	9 kHz
LW	—	153 – 279 kHz	9 kHz

* channel step when the control knob is turned to ⩓ or ⩔

Speaker: 12 cm (4 3/4 inches) 8 ohm
Power output: 400 mW (at 10% harmonic distortion)
Output: ⓟ (earphone) jack (minijack)
Power requirements:
220 – 230 V AC, 50 Hz
6 V DC, four R20 (size D) batteries
Dimensions:
Approx. 269.8 × 153 × 69.4 mm (w/h/d)
(Approx. 10 5/8 × 6 1/8 × 2 3/4 inches) not incl. projecting parts and controls
Mass: Approx. 1420 g (31b 2 oz) incl. batteries
Supplied accessories: AC power cord (1)

Design and specifications are subject to change without notice.

ICF-M760S : AEP Model
FM/SW/MW PLL SYNTHESIZED RADIO

ICF-M760SL : French Model
FM/SW/LW PLL SYNTHESIZED RADIO

MICROFILM

SONY®

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SERVICING NOTES

HOW TO CHANGED THE CERAMIC FILTERS

This model is used two ceramic filters of CF102 and CF103. Therefore, the ceramic filter must change two pieces together since it's supply two pieces in one package as a spare parts.

Note on chip component replacement

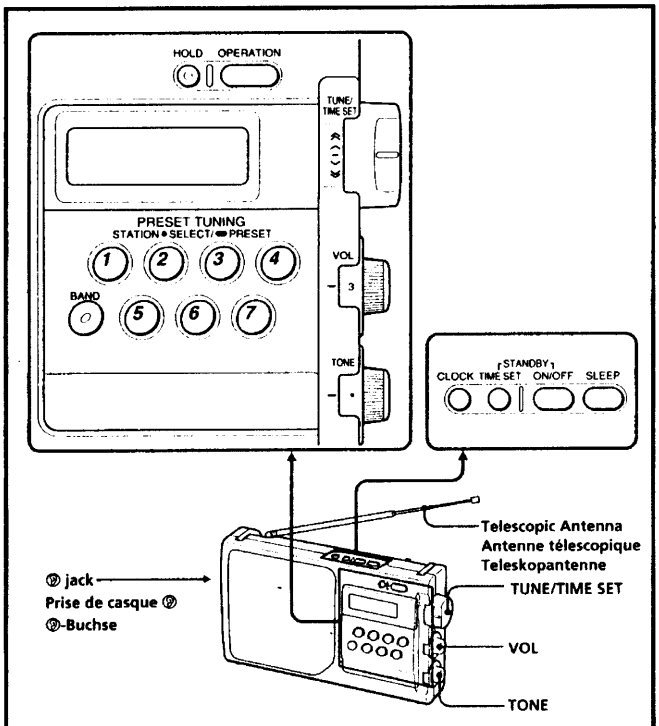
- Never reuse a disconnected chip component.
- Notice that the minus side of a tantalum capacitor may be damaged by heat.

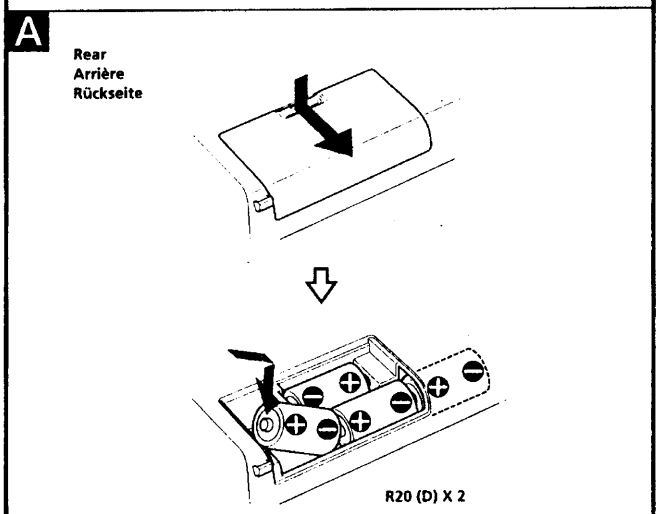
SAFETY-RELATED COMPONENT WARNING!!

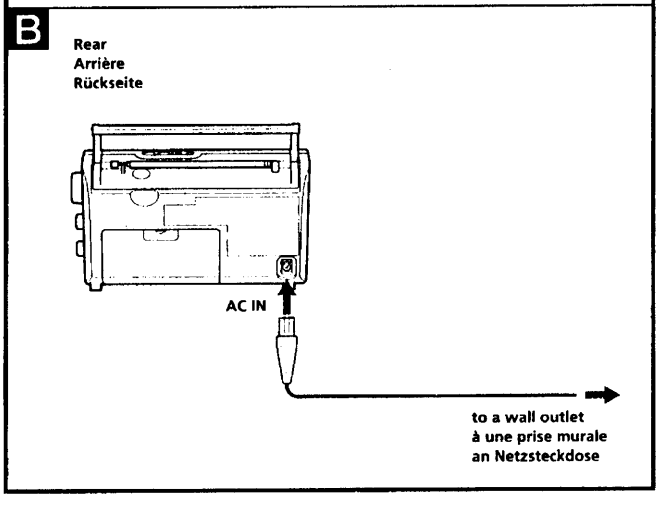
COMPONENTS IDENTIFIED BY MARK ⚠ OR DOTTED LINE WITH MARK ⚠ ON THE SCHEMATIC DIAGRAMS AND IN THE PARTS LIST ARE CRITICAL TO SAFE OPERATION. REPLACE THESE COMPONENTS WITH SONY PARTS WHOSE PART NUMBERS APPEAR AS SHOWN IN THIS MANUAL OR IN SUPPLEMENTS PUBLISHED BY SONY.

SECTION 1
GENERAL

This section is extracted from instruction manual.







Features

- Quartz-controlled PLL (Phase Locked Loop) synthesizer system using a microcomputer for easy pinpoint tuning.
- Up to 28 stations can be preset. (14 for FM, 7 each for SW/MW/LW.)
- The frequency is digitally displayed for precise frequency recognition.
- Standby timer that turns on the radio at a preset time.
- You can choose from two power sources: batteries or house current.

Notes on AM Channel Step

The AM channel step differs depending on areas. The channel step of this unit is factory-set to 9 kHz.

Channel step
9 kHz

Choosing Power Sources

Installing the Batteries

(See Fig. A)

Open the lid at the rear of the radio.
Install four R20 (size D) batteries (not supplied) with correct polarity and close the lid.

Battery Life

Using Sony batteries R20 (size D)(Approx. hours)

	FM	SW/MW/LW
ICF-M760S/M760SL	140	170

Replacing the Batteries

- When the batteries become weak, the sound becomes weak and distorted and "⌧" flashes. Replace the batteries with new ones. When the batteries are completely exhausted, the radio goes off and "⌧" is displayed.
- Before replacing the batteries, make sure that the radio is turned off.
- Replace the batteries within a minute. Otherwise, the memories for the clock and the preset stations will be erased and "0:00" will flash in the display.

Notes on the batteries

- Do not charge the dry batteries.
- Do not carry the dry batteries with coins or other metallic objects. It can generate heat if the positive and negative terminals of the batteries are accidentally contacted by a metallic object.
- When you are not going to use the unit for a long time, remove the batteries to avoid damage from battery leakage and corrosion.

House Current (See Fig. B)

Connect the AC power cord (supplied) to the AC IN jack of the unit and plug in to a wall outlet.

- The display window will be lit at all times while the unit is used on house current.
- When the AC power cord is not used, be sure to unplug it both from the AC IN jack and from the wall outlet. If the AC power cord is connected to the AC IN jack without being connected to a wall outlet, the "⌧" indication will appear even if the batteries are not exhausted. To turn off the "⌧" indication, press **OPERATION**.
- If the AC power cord is connected to the AC IN jack without being connected to a wall outlet, the clock will be cleared and the preset stations will be erased.

Setting the Clock

The display will flash "0:00" when the batteries are installed or the AC power cord is plugged in for the first time.
The clock can be adjusted whether or not the radio is on.

1 To stop flashing of the display, press **CLOCK**.
2 While holding down **CLOCK**, turn **TUNE/ TIME SET** to set the clock to the current time.
When you turn the control knob a little to ⌃ or ⌄, the clock digits move forward or back one by one, and when you turn the control knob further to ⌃⌃ or ⌄⌄, the clock digits move rapidly.

When you release **CLOCK**, the clock starts operating, and ":" starts flashing.

- 24-hour system : "0:00" = midnight, "12:00" = noon
- To display the time while the radio is on, press **CLOCK**.

Changing AM Channel Step

The channel step of this unit is factory-set to 9 kHz. Match the frequency allocation system of the country as listed.
When needed, change the channel step before listening to the radio.

Channel step
9 kHz

1 Press **OPERATION** to turn off the power.
2 While holding down **CLOCK**, keep pressing **OPERATION** for more than 5 seconds.
The AM channel step will be changed.
If you proceed to step 2 again, the channel step changes again.

Note

- When the AM channel step is changed, the preset stations will be erased.

Operating the Radio

Manual Tuning

1 Press **OPERATION**.
2 Press **BAND** repeatedly to select the band.
When using FM1 or FM2 preset mode, you may listen to the radio on either mode. (See "Preset Tuning")
3 Turn **TUNE/TIME SET.**
When you turn the control knob a little to ⌃ or ⌄, the frequency digits move forward or back one step at a time, and when you turn the control knob further to ⌃⌃ or ⌄⌄, the frequency digits move rapidly.
4 Adjust the volume using **VOL**.
5 Adjust the tone to your preference using **TONE**.

- To turn off the radio, press **OPERATION**.
- For private listening, connect an earphone to the jack.
- To improve radio reception
FM: Extend the telescopic antenna and adjust the length and the angle for best reception.
MW/LW: Rotate the unit horizontally for optimum reception. A ferrite bar antenna is built in the unit.
SW: Extend the telescopic antenna vertically.

Preset Tuning

You can preset up to 14 stations in FM (7 stations in FM1, 7 stations in FM2), and 7 stations in SW/ MW/LW.

Presetting a Station

Example: To set FM 90 MHz in preset button 2 for FM2.

1 Press **OPERATION**.
2 Press **BAND** to select FM2.
3 Tune in FM 90 MHz.

4 Press the desired preset button for more than a few seconds (i.e., in this case, preset button 2).
You can hear the confirmation beep and preset number "2" appears in the display.

To preset another station, repeat these steps.

- To change the preset station, preset a new station number. The previous station will be cancelled.

Tuning in a Preset Station

1 Press **OPERATION**.
2 Select the band with **BAND**.
3 Press the desired preset tuning button.
4 Adjust the volume using **VOL**.

Setting the Standby Timer

You can set the radio to turn on at a preset time. You can set the standby timer whether or not the radio is turned on.

1 While holding down **STANDBY TIME SET**, turn **TUNE/TIME SET** to set the time for the radio to be turned on.
"⏲" flashes in the display.
When you release **STANDBY TIME SET**, the standby time is set.
2 Press **STANDBY ON/OFF**.
"⏲" stops flashing.

The radio is turned on at the preset time and is automatically turned off after 60 minutes.

- To turn off the radio, press **OPERATION**. The radio will be turned on at the preset time the next day.
- To cancel the standby timer, press **STANDBY ON/OFF**. "⏲" will disappear.
- To check the preset time, press **STANDBY TIME SET**.

Setting the Sleep Timer

By setting the sleep timer, you can fall asleep to the radio sound. The radio automatically turns off in 60 minutes.

1 Press **SLEEP**.
If the radio was turned off, it will turn on and then turn off automatically in 60 minutes.

- To turn off the sleep timer before the time has elapsed, press **OPERATION**.
- When you press **SLEEP** during the sleep mode, the sleep timer will start again at 60 minutes.

To Use Both Sleep Timer and Standby Timer

You can fall asleep to the radio sound and you will be awakened by the radio alarm at the preset time.

1 Set the standby timer. (See "Setting the Standby Timer")
2 Set the sleep timer. (See "Setting the Sleep Timer")

Using Other Functions

To Prevent Accidental Change –HOLD function

Press **HOLD**. "⊶" is displayed, indicating that all the functions of the buttons are locked.
To release the key protection, press **HOLD** again for "⊶" to disappear.

Precaution

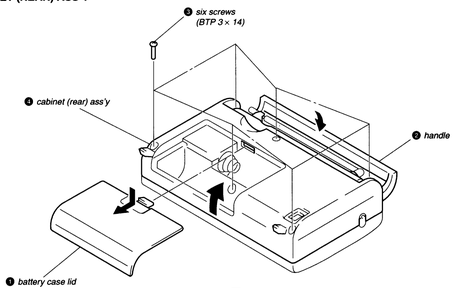
- Operate the unit on the power sources listed in "Specifications".
- The unit is not disconnected from the AC power source (mains) as long as it is connected to the wall outlet, even if the unit itself has been turned off.
- The nameplate indicating operating voltage, power consumption, etc. is located on the rear exterior.
- Avoid exposure to temperature extremes, direct sunlight, moisture, sand, dust or mechanical shock. Never leave in a car parked in the sun.
- Should anything fall into the unit, remove the batteries, and have the unit checked by qualified personnel before operating it any further.
- In vehicles or buildings, radio reception may be difficult or noisy. Try listening near a window.
- Since a strong magnet is used for the speakers, keep personal credit cards using magnetic coding or spring-wound watches away from the unit to prevent possible damage from the magnet.
- To clean the casing, use a soft cloth dampened with a mild detergent solution.

If you have any questions or problems concerning your unit, please consult your nearest Sony dealer.

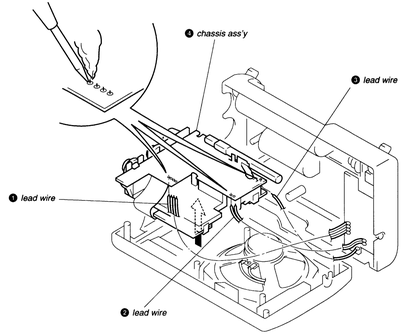
SECTION 2
DISASSEMBLY

Note: Follow the disassembly procedure in the numerical order given.

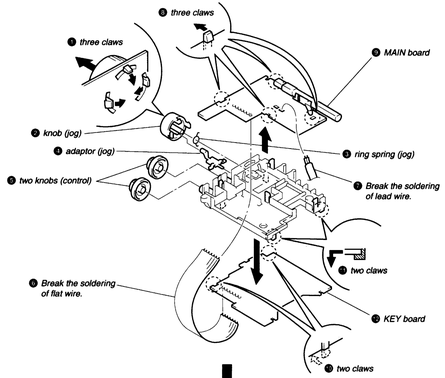
CABINET (REAR) ASS'Y



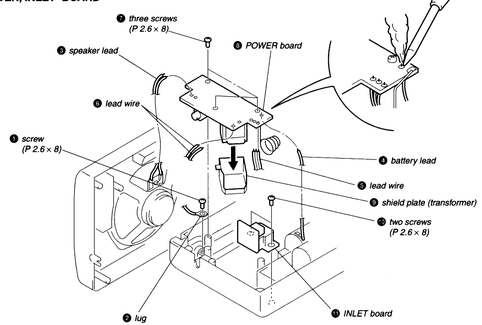
CHASSIS ASS'Y



MAIN, KEY BOARD



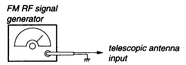
POWER, INLET BOARD



SECTION 3
ELECTRICAL ADJUSTMENTS

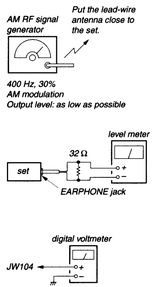
FM SECTION

Setting:
BAND switch: FM



AM SECTION

Setting:
BAND switch: MW/LW/SW



- Repeat the procedures in each adjustment several times, and the frequency coverage and tracking adjustments should be finally done by the trimmer capacitors.
- Abbreviation
  M760S: ICF-M760S
  M760SL: ICF-M760SL

FM FREQUENCY COVERAGE ADJUSTMENT		
Adjust for a reading on digital voltmeter.		
L104	87.5 MHz	2.7 ± 0.1 V
Confirm	108 MHz	10.2 ± 1 V

Note: Not use the FM RF signal generator in this adjustment.

FM TRACKING ADJUSTMENT	
Adjust for a maximum reading on level meter.	
L103	108 MHz
CT101	87.5 MHz

(M760S)

MW FREQUENCY COVERAGE ADJUSTMENT		
Adjust for a reading on digital voltmeter.		
L2	531 kHz	1.6 ± 0.1 V
Confirm	1602 kHz	8.5 ± 1 V

Note: Not use the AM RF signal generator in this adjustment.

(M760S)

MW TRACKING ADJUSTMENT	
Adjust for a maximum reading on level meter.	
L1	603 kHz
CT2	1404 kHz

(M760SL)

LW FREQUENCY COVERAGE ADJUSTMENT		
Adjust for a reading on digital voltmeter.		
L2	153 kHz	1.4 ± 0.1 V
Confirm	279 kHz	7.9 ± 1 V

Note: Not use the AM RF signal generator in this adjustment.

(M760SL)

LW TRACKING ADJUSTMENT	
Adjust for a maximum reading on level meter.	
L1	162 kHz
CT2	243 kHz

SW FREQUENCY COVERAGE ADJUSTMENT		
Adjust for a reading on digital voltmeter.		
L4	5,800 kHz	1.75 ± 0.1 V
Confirm	15,600 kHz	8.5 ± 1 V

Note: Not use the AM RF signal generator in this adjustment.

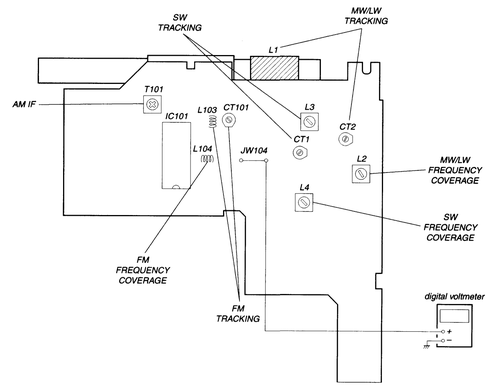
SW TRACKING ADJUSTMENT	
Adjust for a maximum reading on level meter.	
L3	5,800 kHz
CT1	15,600 kHz

AM IF ADJUSTMENT	
Adjust for a maximum reading on level meter.	
T101	450 kHz

Note: Receive 531 kHz (M760S)
153 kHz (M760SL)

• **Adjustment Location**

[MAIN BOARD]
– Component side –



SECTION 4
DIAGRAMS

4-1. PRINTED WIRING BOARDS

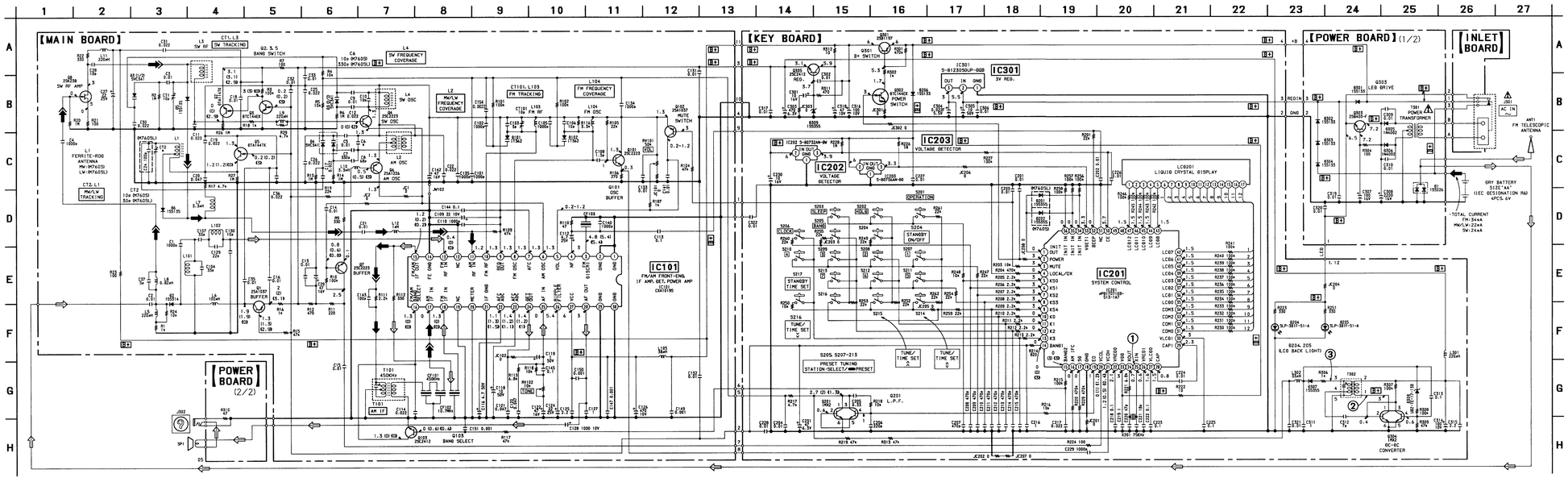
• Semiconductor Location

Ref. No.	Location
D1	B-25
D2	B-15
D3	E-14
D4	D-12
D5	D-14
D6	D-14
D101	C-16
D102	D-16
○D201	C-5
●D202	C-5
D204	D-9
D205	C-9
D206	I-6
D301	C-25
D302	C-25
D303	D-25
D304	C-26
D305	E-26
D306	E-26
D307	J-8
D308	J-8
D309	I-5
IC101	C-18
IC201	D-5
IC202	C-3
IC203	B-3
IC301	I-7
Q1	B-14
Q2	C-14
Q3	C-12
Q4	F-14
Q5	C-12
Q6	E-12
Q7	E-13
Q8	B-13
Q101	D-16
Q102	G-12
Q103	B-19
Q201	E-4
Q301	I-6
Q302	J-6
Q303	E-26
Q304	K-8
Q305	I-5

Note:
● : ICF-M760S ONLY
○ : ICF-M760SL ONLY

Note on Printed Wiring Board:
- o——— : parts extracted from the component side.
- ——— : parts extracted from the conductor side.
- [ ]← : indicates side identified with part number.
- Δ : internal component.
- (dotted pattern) : Pattern from the side which enables seeing.
- Abbreviation
  M760S : ICF-M760S
  M760SL : ICF-M760SL

4-2. SCHEMATIC DIAGRAM • See page 17 for Waveforms and IC Block Diagram.



Note on Schematic Diagram:

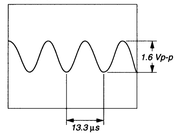
- All capacitors are in µF unless otherwise noted. pF: µµF
  50 WV or less are not indicated except for electrolytics and tantaliums.
- All resistors are in Ω and ¼ W or less unless otherwise specified.
- △ : internal component.
- ▭ : panel designation.

Note: The components identified by mark ⚠ or dotted line with mark ⚠ are critical for safety.
Replace only with part number specified.

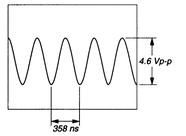
- B+ : B+ Line.
- ▭ : adjustment for repair.
- Voltages and waveforms are dc with respect to ground under no-signal (detuned) conditions.
  no mark : FM
  ( ) : MW/LW
  << >> : SW
- Voltages are taken with a VOM (Input impedance 10 MΩ). Voltage variations may be noted due to normal production tolerances.
- Waveforms are taken with a oscilloscope. Voltage variations may be noted due to normal production tolerances.
- Circled numbers refer to waveforms.
- Signal path.
  ⇨ : FM
  ➡ : MW/LW
  ⇨ : SW
- Abbreviation
  M760S : ICF-M760S
  M760SL : ICF-M760SL

• Waveforms

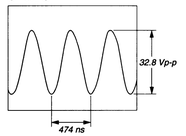
❶ IC201 ㉘ (X IN)



❷ Q304 ①

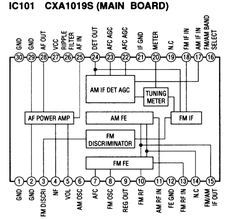


❸ T302 ③



• IC Block Diagram

IC101 CXA1019S (MAIN BOARD)



4-3. IC PIN FUNCTION DESCRIPTION

KEY BOARD IC201 µPD17071GB-513-1A7 (SYSTEM CONTROL)

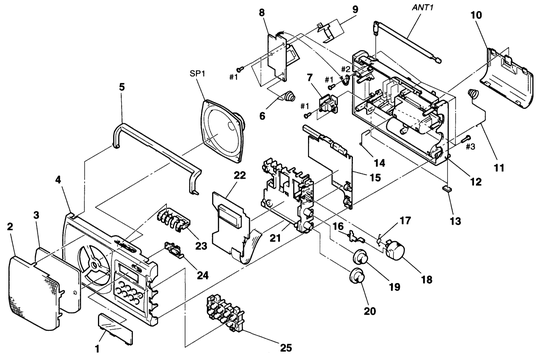
Pin No.	Pin Name	I/O	Function
1	INIT OUT	O	Initialize signal output
2	POWER	O	Radio power on/off output "H": Radio on
3	MUTE	O	Mute signal output "L": Mute on
4	LOCAL/DX	O	LOCAL/DX output "H": LOCAL
5–9	KS0–4	O	Key strobe signal output
10–13	K0–3	I	Key return signal input
14	BAND1	O	BAND data signal output
15	BAND2		
16	AM IFC	O	Not used (Fixed at "L")
17	SD	I	Signal Detect signal input
18	GND	–	Ground
19	EO	O	PLL error output
20	VCOL	I	AM VCO (LW, MW) input
21	VCOH	I	FM VCO input
22	VREG0	–	Not used
23	VDD	–	Power supply (+3v)
24	XOUT	O	Connected to the 75 kHz crystal oscillator
25	XIN	I	
26	VREG1	–	Not used
27	VLCD0	–	Power supply for liquid crystal display
28	CAP	–	Connected to the power voltage capacitor for liquid crystal display drive
29	CAP1	–	
30	VLCD1	–	Power supply for liquid crystal display
31–34	COM0–3	O	Liquid crystal display common signal output
35–47	LCD0–12	O	Liquid crystal display segment signal output
48, 49	–	O	Not used (Open)
50	CE	I	Reduced voltage detection
51	NC	–	Not used (Fixed at "L")
52	BEEP	O	Buzzer signal output
53	VDET1	I	Reduced voltage warning input
54	INIT IN	I	Destination set
55	INIT IN		
56	INIT IN		

Receiving	BAND1	BAND2
FM	L	L
LW (M760SL)	L	H
MW (M760S)	L	H
SW	H	H
Tuner OFF	L	L

Initialize	pin ㊻	pin ㊼	pin ㊽
M760S	L	H	L
M760SL	H	L	L

SECTION 5
EXPLODED VIEW

NOTE:
- -XX and -X mean standardized parts, so they may have some difference from the original one.
- Color Indication of Appearance Parts
  Example:
  KNOB, BALANCE (WHITE) . . . (RED)
  ↑ ↑
  Parts Color Cabinet's Color
- Items marked "*" are not stocked since they are seldom required for routine service. Some delay should be anticipated when ordering these items.
- The mechanical parts with no reference number in the exploded views are not supplied.
- Hardware (# mark) list and accessories and packing materials are given in the last of the electrical parts list.



Ref. No.	Part No.	Description	Remark
1	3-013-199-01	PLATE, TRANSPARENT	
2	3-013-203-01	NET, SPEAKER	
3	3-014-054-01	SHEET, SPEAKER	
4	3-013-191-01	CABINET (FRONT) (ICF-M760S)	
4	3-013-191-21	CABINET (FRONT) (ICF-M760SL)	
5	3-013-201-01	HANDLE	
6	3-014-052-01	TERMINAL (–), BATTERY	
* 7	1-666-407-11	INLET BOARD	
* 8	1-666-406-11	POWER BOARD	
* 9	3-013-204-01	PLATE (TRANSFORMER), SHIELD	
10	3-013-200-01	LID, BATTERY CASE	
11	3-014-053-01	TERMINAL (+, –), BATTERY	
12	3-013-192-01	CABINET (REAR) (ICF-M760S)	
12	3-013-192-21	CABINET (REAR) (ICF-M760SL)	
13	3-014-055-01	FOOT, RUBBER	
14	3-014-051-01	TERMINAL (+), BATTERY	
* 15	A-3679-894-A	MAIN BOARD, COMPLETE (ICF-M760S)	
* 15	A-3679-899-A	MAIN BOARD, COMPLETE (ICF-M760SL)	
16	3-013-189-01	ADAPTOR (JOG)	
17	3-013-190-01	SPRING (JOG), RING	
18	3-013-188-01	KNOB (JOG)	
19	3-013-197-01	KNOB (CONTROL) (VOL)	
20	3-013-197-11	KNOB (CONTROL) (TONE)	
* 21	3-013-187-01	CHASSIS	
* 22	A-3679-895-A	KEY BOARD, COMPLETE (ICF-M760S)	
* 22	A-3679-900-A	KEY BOARD, COMPLETE (ICF-M760SL)	
23	3-013-195-01	BUTTON (SLEEP)	
24	3-013-194-01	BUTTON (POWER) (●)	
25	3-013-196-01	BUTTON (PRESET) (1, 2, 3, 4, ●, 5, 6, 7)	
ANT1	1-501-321-51	ANTENNA, TELESCOPIC (FM)	
SP1	1-505-728-21	SPEAKER (12cm)	

INLET **KEY**

SECTION 6
ELECTRICAL PARTS LIST

NOTE:
- Due to standardization, replacements in the parts list may be different from the parts specified in the diagrams or the components used on the set.
- -XX and -X mean standardized parts, so they may have some difference from the original one.
- RESISTORS
  All resistors are in ohms.
  METAL: Metal-film resistor.
  METAL OXIDE: Metal oxide-film resistor.
  F: nonflammable
- Abbreviation
  M760S : ICF-M760S
  M760SL : ICF-M760SL
- Items marked "*" are not stocked since they are seldom required for routine service. Some delay should be anticipated when ordering these items.
- SEMICONDUCTORS
  In each case, u: µ, for example:
  uA. . : µA. . uPA. . : µPA. .
  uPB. . : µPB. . uPC. . : µPC. .
  uPD. . : µPD. .
- CAPACITORS
  uF: µF
- COILS
  uH: µH

The components identified by mark ⚠ or dotted line with mark ⚠ are critical for safety.
Replace only with part number specified.

When indicating parts by reference number, please include the board.

Ref. No.	Part No.	Description			Remark
*	1-666-407-11	INLET BOARD			
		**********			
		< AC INLET >			
⚠J301	1-526-838-11	INLET, AC 2P (AC IN ∿)			
**********					
*	A-3679-895-A	KEY BOARD, COMPLETE (ICF-M760S)			
*	A-3679-900-A	KEY BOARD, COMPLETE (ICF-M760SL)			
		**********			
	3-013-198-01	PLATE, LIGHT GUIDE			
*	3-013-202-01	PLATE (LCD), SHIELD			
*	3-013-205-01	PLATE (MICRO COMPUTER), SHIELD			
		< CAPACITOR >			
C201	1-163-031-11	CERAMIC CHIP	0.01uF	50V	
C202	1-163-031-11	CERAMIC CHIP	0.01uF	50V	
C203	1-163-031-11	CERAMIC CHIP	0.01uF	50V	
C204	1-163-031-11	CERAMIC CHIP	0.01uF	50V	
C205	1-110-501-11	CERAMIC CHIP	0.33uF 10%	16V	
C206	1-163-125-00	CERAMIC CHIP	220PF 5%	50V	
C207	1-163-133-00	CERAMIC CHIP	470PF 5%	50V	
C208	1-163-133-00	CERAMIC CHIP	470PF 5%	50V	
C209	1-163-197-00	CERAMIC CHIP	470PF 5%	50V	
C210	1-163-133-00	CERAMIC CHIP	470PF 5%	50V	
C211	1-163-133-00	CERAMIC CHIP	470PF 5%	50V	
C212	1-163-133-00	CERAMIC CHIP	470PF 5%	50V	
C213	1-163-133-00	CERAMIC CHIP	470PF 5%	50V	
C214	1-163-197-00	CERAMIC CHIP	470PF 5%	50V	
C215	1-163-133-00	CERAMIC CHIP	470PF 5%	50V	
C216	1-164-346-11	CERAMIC CHIP	1uF	16V	
C217	1-163-033-00	CERAMIC CHIP	0.022uF	50V	
C218	1-163-038-00	CERAMIC CHIP	0.1uF	25V	
C219	1-164-346-11	CERAMIC CHIP	1uF	16V	
C220	1-163-243-11	CERAMIC CHIP	47PF 5%	50V	
C221	1-163-099-00	CERAMIC CHIP	18PF 5%	50V	
C222	1-163-038-00	CERAMIC CHIP	0.1uF	25V	
C223	1-163-038-00	CERAMIC CHIP	0.1uF	25V	
C224	1-164-232-11	CERAMIC CHIP	0.01uF	50V	
C225	1-163-038-00	CERAMIC CHIP	0.1uF	25V	
C226	1-163-031-11	CERAMIC CHIP	0.01uF	50V	
C227	1-163-031-11	CERAMIC CHIP	0.01uF	50V	
C228	1-163-031-11	CERAMIC CHIP	0.01uF	50V	
C229	1-163-141-00	CERAMIC CHIP	0.001uF 5%	50V	
C230	1-104-396-11	ELECT	10uF 20%	16V	
C231	1-126-154-11	ELECT	47uF 20%	6.3V	
C301	1-104-396-11	ELECT	10uF 20%	16V	
C302	1-163-031-11	CERAMIC CHIP	0.01uF	50V	
C303	1-126-935-11	ELECT	470uF 20%	6.3V	
C304	1-125-691-11	CAPACITOR	0.022F	5.5V	
C305	1-126-964-11	ELECT	10uF 20%	50V	
C306	1-163-031-11	CERAMIC CHIP	0.01uF	50V	
C311	1-164-346-11	CERAMIC CHIP	1uF	16V	
C312	1-163-090-00	CERAMIC CHIP	7PF 0.25PF	50V	
C313	1-163-038-00	CERAMIC CHIP	0.1uF	25V	
C314	1-124-584-00	ELECT	100uF 20%	10V	
C315	1-164-505-11	CERAMIC CHIP	2.2uF	16V	
C316	1-126-177-11	ELECT	100uF 20%	10V	
C317	1-163-031-11	CERAMIC CHIP	0.01uF	50V	
C318	1-126-785-11	ELECT	47uF 20%	10V	
C321	1-164-232-11	CERAMIC CHIP	0.01uF	50V	
C322	1-161-051-00	CERAMIC	0.01uF 10%	50V	
		< DIODE >			
D201	8-719-988-62	DIODE	1SS355 (ICF-M760SL)		
D202	8-719-988-62	DIODE	1SS355 (ICF-M760S)		
D204	8-719-991-09	LED	SLP381F-51-A (LCD BACK LIGHT)		
D205	8-719-991-09	LED	SLP381F-51-A (LCD BACK LIGHT)		
D206	8-719-991-33	DIODE	1SS133T-77		
D307	8-719-988-62	DIODE	1SS355		
D308	8-719-977-40	DIODE	DTZ13B		
D309	8-719-988-62	DIODE	1SS355		
		< IC >			
IC201	8-759-474-49	IC	uPD17071GB-513-1A7		
IC202	8-759-067-57	IC	S-80732AN-DW-S		
IC203	8-759-196-22	IC	S-80736AN-D0-T1		
IC301	8-759-431-95	IC	S-81230SGUP-DQB-T1		
		< JUMPER RESISTOR >			
JC201	1-216-296-00	CONDUCTOR, CHIP	(3216)		
JC202	1-216-296-00	CONDUCTOR, CHIP	(3216)		
JC203	1-216-295-00	CONDUCTOR, CHIP	(2012)		
JC204	1-216-296-00	CONDUCTOR, CHIP	(3216)		
JC205	1-216-296-00	CONDUCTOR, CHIP	(3216)		
JC206	1-216-296-00	CONDUCTOR, CHIP	(3216)		

KEY

Ref. No.	Part No.	Description			Remark
JC207	1-216-295-00	CONDUCTOR, CHIP	(2012)		
JC208	1-216-295-00	CONDUCTOR, CHIP	(2012)		
JC301	1-216-296-00	CONDUCTOR, CHIP	(3216)		
JC302	1-216-296-00	CONDUCTOR, CHIP	(3216)		
JC303	1-216-295-00	CONDUCTOR, CHIP	(2012)		
		< COIL >			
L301	1-410-658-31	INDUCTOR CHIP	220uH		
L302	1-410-387-11	INDUCTOR CHIP	33uH		
		< LIQUID CRYSTAL DISPLAY >			
LCD201	1-801-869-11	DISPLAY PANEL, LIQUID CRYSTAL			
		< TRANSISTOR >			
Q201	8-729-920-59	TRANSISTOR	IMX2		
Q301	8-729-904-87	TRANSISTOR	2SB1197K-R		
Q302	8-729-027-59	TRANSISTOR	DTC144EKA-T146		
Q304	8-729-920-59	TRANSISTOR	IMX2		
Q305	8-729-120-28	TRANSISTOR	2SC1623-L5L6		
		< RESISTOR >			
R201	1-216-081-00	METAL CHIP	22K	5%	1/10W
R203	1-216-073-00	METAL CHIP	10K	5%	1/10W
R204	1-216-113-00	METAL CHIP	470K	5%	1/10W
R205	1-216-057-00	METAL CHIP	2.2K	5%	1/10W
R206	1-216-057-00	METAL CHIP	2.2K	5%	1/10W
R207	1-216-057-00	METAL CHIP	2.2K	5%	1/10W
R208	1-216-057-00	METAL CHIP	2.2K	5%	1/10W
R209	1-216-057-00	METAL CHIP	2.2K	5%	1/10W
R210	1-216-057-00	METAL CHIP	2.2K	5%	1/10W
R211	1-216-057-00	METAL CHIP	2.2K	5%	1/10W
R212	1-216-057-00	METAL CHIP	2.2K	5%	1/10W
R213	1-216-057-00	METAL CHIP	2.2K	5%	1/10W
R214	1-216-047-00	METAL GLAZE	820	5%	1/10W
R215	1-216-097-00	METAL GLAZE	100K	5%	1/10W
R216	1-216-073-00	METAL CHIP	10K	5%	1/10W
R217	1-216-065-00	METAL CHIP	4.7K	5%	1/10W
R218	1-216-073-00	METAL CHIP	10K	5%	1/10W
R219	1-216-089-00	METAL GLAZE	47K	5%	1/10W
R220	1-216-113-00	METAL CHIP	470K	5%	1/10W
R221	1-216-069-00	METAL CHIP	6.8K	5%	1/10W
R222	1-216-001-00	METAL CHIP	10	5%	1/10W
R223	1-216-037-00	METAL CHIP	330	5%	1/10W
R224	1-216-025-00	METAL GLAZE	100	5%	1/10W
R226	1-216-121-00	METAL GLAZE	1M	5%	1/10W
R227	1-216-097-00	METAL GLAZE	100K	5%	1/10W
R228	1-216-121-00	METAL GLAZE	1M	5%	1/10W
R229	1-216-113-00	METAL CHIP	470K	5%	1/10W
R230	1-216-097-00	METAL GLAZE	100K	5%	1/10W
R231	1-216-097-00	METAL GLAZE	100K	5%	1/10W
R232	1-216-097-00	METAL GLAZE	100K	5%	1/10W
R233	1-216-097-00	METAL GLAZE	100K	5%	1/10W
R234	1-216-097-00	METAL GLAZE	100K	5%	1/10W
R235	1-216-097-00	METAL GLAZE	100K	5%	1/10W
R236	1-216-097-00	METAL GLAZE	100K	5%	1/10W
R237	1-216-097-00	METAL GLAZE	100K	5%	1/10W
R238	1-216-097-00	METAL GLAZE	100K	5%	1/10W
R239	1-216-097-00	METAL GLAZE	100K	5%	1/10W
R240	1-216-097-00	METAL GLAZE	100K	5%	1/10W
R241	1-216-097-00	METAL GLAZE	100K	5%	1/10W
R242	1-216-097-00	METAL GLAZE	100K	5%	1/10W
R243	1-216-097-00	METAL GLAZE	100K	5%	1/10W
R244	1-216-097-00	METAL GLAZE	100K	5%	1/10W
R245	1-216-097-00	METAL GLAZE	100K	5%	1/10W
R246	1-216-097-00	METAL GLAZE	100K	5%	1/10W
R247	1-216-230-00	METAL GLAZE	22K	5%	1/8W
R248	1-216-073-00	METAL CHIP	10K	5%	1/10W
R249	1-216-081-00	METAL CHIP	22K	5%	1/10W
R250	1-216-073-00	METAL CHIP	10K	5%	1/10W
R251	1-216-037-00	METAL CHIP	330	5%	1/10W
R252	1-216-081-00	METAL CHIP	22K	5%	1/10W
R253	1-216-081-00	METAL CHIP	22K	5%	1/10W
R254	1-216-081-00	METAL CHIP	22K	5%	1/10W
R255	1-216-081-00	METAL CHIP	22K	5%	1/10W
R256	1-216-097-00	METAL GLAZE	100K	5%	1/10W
R257	1-216-097-00	METAL GLAZE	100K	5%	1/10W
R258	1-216-097-00	METAL GLAZE	100K	5%	1/10W
R259	1-216-081-00	METAL CHIP	22K	5%	1/10W
R260	1-216-081-00	METAL CHIP	22K	5%	1/10W
R261	1-216-081-00	METAL CHIP	22K	5%	1/10W
R262	1-216-081-00	METAL CHIP	22K	5%	1/10W
R301	1-216-113-00	METAL CHIP	470K	5%	1/10W
R302	1-216-049-11	METAL GLAZE	1K	5%	1/10W
R306	1-216-049-11	METAL GLAZE	1K	5%	1/10W
R307	1-216-097-00	METAL GLAZE	100K	5%	1/10W
R308	1-216-097-00	METAL GLAZE	100K	5%	1/10W
R309	1-216-089-00	METAL GLAZE	47K	5%	1/10W
R311	1-216-041-00	METAL CHIP	470	5%	1/10W
R312	1-216-001-00	METAL CHIP	10	5%	1/10W
R313	1-216-089-00	METAL GLAZE	47K	5%	1/10W
		< SWITCH >			
S201	1-762-233-11	SWITCH, KEY BOARD (OPERATION)			
S202	1-762-233-11	SWITCH, KEY BOARD (HOLD)			
S203	1-762-233-11	SWITCH, KEY BOARD (SLEEP)			
S204	1-762-233-11	SWITCH, KEY BOARD (STANDBY ON/OFF)			
S205	1-762-233-11	SWITCH, KEY BOARD (BAND)			
S206	1-553-856-00	SWITCH, KEY BOARD (CLOCK)			
S207	1-762-233-11	SWITCH, KEY BOARD (1)			
S208	1-762-233-11	SWITCH, KEY BOARD (2)			
S209	1-762-233-11	SWITCH, KEY BOARD (3)			
S210	1-762-233-11	SWITCH, KEY BOARD (4)			
S211	1-762-233-11	SWITCH, KEY BOARD (5)			
S212	1-762-233-11	SWITCH, KEY BOARD (6)			
S213	1-762-233-11	SWITCH, KEY BOARD (7)			
S214	1-553-856-00	SWITCH, KEY BOARD (TUNE/TIME SET ⩒)			
S215	1-553-856-00	SWITCH, KEY BOARD (TUNE/TIME SET ⩓)			
S216	1-553-856-00	SWITCH, KEY BOARD (TUNE/TIME SET ⩔)			
S217	1-553-856-00	SWITCH, KEY BOARD (STANDBY TIME SET)			
		< TRANSFORMER >			
T302	1-449-138-61	TRANSFORMER, DC-DC CONVERTER			
		< VIBRATOR >			
X201	1-767-517-11	VIBRATOR, CRYSTAL (75kHz)			

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MAIN

Ref. No.	Part No.	Description			Remark
*	A-3679-894-A	MAIN BOARD, COMPLETE (ICF-M760S)			
*	A-3679-899-A	MAIN BOARD, COMPLETE (ICF-M760SL)			
		**********			
	3-013-193-01	HOLDER (B.ANT)			
		< CAPACITOR >			
C1	1-163-205-00	CERAMIC CHIP	0.001uF	5% 50V	
C2	1-163-031-11	CERAMIC CHIP	0.01uF	50V	
C3	1-163-031-11	CERAMIC CHIP	0.01uF	50V	
C4	1-163-141-00	CERAMIC CHIP	0.001uF	5% 50V	
C5	1-164-232-11	CERAMIC CHIP	0.01uF	10% 100V	
C6	1-163-129-00	CERAMIC CHIP	330PF	5% 50V (ICF-M760SL)	
C6	1-163-227-11	CERAMIC CHIP	10PF	0.5PF 50V (ICF-M760S)	
C7	1-163-129-00	CERAMIC CHIP	330PF	5% 50V	
C8	1-163-113-00	CERAMIC CHIP	68PF	5% 50V	
C9	1-164-232-11	CERAMIC CHIP	0.01uF	10% 100V	
C10	1-163-227-11	CERAMIC CHIP	10PF	0.5PF 50V	
C11	1-163-033-00	CERAMIC CHIP	0.022uF	50V	
C12	1-163-037-11	CERAMIC CHIP	0.022uF	10% 25V	
C13	1-163-031-11	CERAMIC CHIP	0.01uF	50V	
C14	1-163-031-11	CERAMIC CHIP	0.01uF	50V	
C15	1-163-031-11	CERAMIC CHIP	0.01uF	50V	
C16	1-163-031-11	CERAMIC CHIP	0.01uF	50V	
C17	1-163-033-00	CERAMIC CHIP	0.022uF	50V	
C18	1-163-031-11	CERAMIC CHIP	0.01uF	50V	
C19	1-163-033-00	CERAMIC CHIP	0.022uF	50V	
C20	1-163-035-00	CERAMIC CHIP	0.047uF	50V	
C21	1-163-031-11	CERAMIC CHIP	0.01uF	50V	
C22	1-163-033-00	CERAMIC CHIP	0.022uF	50V	
C24	1-163-117-00	CERAMIC CHIP	100PF	5% 50V (ICF-M760SL)	
C25	1-163-033-00	CERAMIC CHIP	0.022uF	50V	
C26	1-163-033-00	CERAMIC CHIP	0.022uF	50V	
C27	1-128-551-11	ELECT	22uF	20% 25V	
C28	1-163-227-11	CERAMIC CHIP	10PF	0.5PF 50V	
C29	1-124-589-11	ELECT	47uF	20% 16V	
C30	1-163-033-00	CERAMIC CHIP	0.022uF	50V	
C31	1-163-033-00	CERAMIC CHIP	0.022uF	50V	
C32	1-163-031-11	CERAMIC CHIP	0.01uF	50V	
C33	1-163-031-11	CERAMIC CHIP	0.01uF	50V	
C35	1-163-031-11	CERAMIC CHIP	0.01uF	50V	
C36	1-163-033-00	CERAMIC CHIP	0.022uF	50V	
C37	1-163-152-00	CERAMIC CHIP	5PF	0.25PF 50V	
C101	1-163-141-00	CERAMIC CHIP	0.001uF	5% 50V	
C102	1-163-141-00	CERAMIC CHIP	0.001uF	5% 50V	
C103	1-163-220-11	CERAMIC CHIP	3PF	0.25PF 50V	
C104	1-163-239-11	CERAMIC CHIP	33PF	5% 50V	
C105	1-163-141-00	CERAMIC CHIP	0.001uF	5% 50V	
C106	1-163-227-11	CERAMIC CHIP	10PF	0.5PF 50V	
C107	1-163-239-11	CERAMIC CHIP	33PF	5% 50V	
C108	1-163-084-00	CERAMIC CHIP	1.5PF	0.25PF 50V	
C109	1-124-234-00	ELECT	22uF	20% 16V	
C110	1-163-141-00	CERAMIC CHIP	0.001uF	5% 50V	
C112	1-126-163-11	ELECT	4.7uF	20% 50V	
C113	1-163-038-00	CERAMIC CHIP	0.1uF	25V	
C114	1-163-033-00	CERAMIC CHIP	0.022uF	50V	
C116	1-126-963-11	ELECT	4.7uF	20% 50V	
C118	1-126-964-11	ELECT	10uF	20% 50V	
C119	1-126-960-11	ELECT	1uF	20% 50V	
C120	1-163-035-00	CERAMIC CHIP	0.047uF	50V	
C121	1-163-809-11	CERAMIC CHIP	0.047uF	10% 25V	
C122	1-126-967-11	ELECT	47uF	20% 16V	
C124	1-128-551-11	ELECT	22uF	20% 25V	
C125	1-164-505-11	CERAMIC CHIP	2.2uF	16V	
C126	1-126-925-11	ELECT	470uF	20% 10V	
C127	1-164-346-11	CERAMIC CHIP	1uF	16V	
C128	1-126-926-11	ELECT	1000uF	20% 10V	
C129	1-163-235-11	CERAMIC CHIP	22PF	5% 50V	
C130	1-163-227-11	CERAMIC CHIP	10PF	0.5PF 50V	
C131	1-163-031-11	CERAMIC CHIP	0.01uF	50V	
C132	1-163-031-11	CERAMIC CHIP	0.01uF	50V	
C133	1-163-031-11	CERAMIC CHIP	0.01uF	50V	
C134	1-163-141-00	CERAMIC CHIP	0.001uF	5% 50V	
C135	1-163-141-00	CERAMIC CHIP	0.001uF	5% 50V	
C140	1-163-141-00	CERAMIC CHIP	0.001uF	5% 50V	
C141	1-163-031-11	CERAMIC CHIP	0.01uF	50V	
C142	1-124-589-11	ELECT	47uF	20% 16V	
C143	1-163-117-00	CERAMIC CHIP	100PF	5% 50V	
C144	1-164-004-11	CERAMIC CHIP	0.1uF	10% 25V	
C145	1-164-004-11	CERAMIC CHIP	0.1uF	10% 25V	
C147	1-163-141-00	CERAMIC CHIP	0.001uF	5% 50V	
C149	1-163-141-00	CERAMIC CHIP	0.001uF	5% 50V	
C150	1-163-141-00	CERAMIC CHIP	0.001uF	5% 50V	
C151	1-163-141-00	CERAMIC CHIP	0.001uF	5% 50V	
C154	1-164-161-11	CERAMIC CHIP	0.0022uF	10% 100V	
		< FILTER >			
CF101	1-567-777-11	FILTER, CERAMIC (450kHz)			
CF102	1-579-632-41	FILTER, CERAMIC (10.7MHz)			
CF103	1-579-632-41	FILTER, CERAMIC			
		< TRIMMER >			
CT1	1-141-410-11	CAP, ADJ 10PF			
CT2	1-141-438-21	CAP, ADJ 30PF (ICF-M760SL)			
CT2	1-141-410-11	CAP, ADJ 10PF (ICF-M760S)			
CT101	1-141-410-11	CAP, ADJ 10PF			
		< DIODE >			
D2	8-719-038-20	DIODE 1SS314-TPH3			
D3	8-719-945-31	DIODE SVC341-L			
D4	8-719-945-31	DIODE SVC341-L			
D5	8-719-903-27	DIODE 1SS168			
D6	8-719-903-27	DIODE 1SS168			
D101	8-713-100-11	DIODE 1T362			
D102	8-713-100-11	DIODE 1T362			
		< IC >			
IC101	8-752-037-02	IC CXA1019S			
		< JUMPER RESISTOR >			
JC1	1-216-296-00	CONDUCTOR, CHIP	(3216)		
JC2	1-216-296-00	CONDUCTOR, CHIP	(3216)		
JC101	1-216-295-00	CONDUCTOR, CHIP	(2012)		
JC102	1-216-295-00	CONDUCTOR, CHIP	(2012)		

Ref. No.	Part No.	Description			Remark
		< COIL >			
L1	1-501-953-11	ANTENNA, FERRITE-ROD (MW)(ICF-M760S)			
L1	1-501-954-11	ANTENNA, FERRITE-ROD (LW) (ICF-M760SL)			
L2	1-415-930-11	COIL (OSC) (ICF-M760SL)			
L2	1-406-485-11	COIL (OSC) (ICF-M760S)			
L3	1-409-513-11	COIL (OSC)			
L4	1-409-513-11	COIL (OSC)			
L5	1-410-336-11	INDUCTOR	220uH		
L6	1-410-521-11	INDUCTOR	100uH		
L7	1-410-065-11	INDUCTOR	3.3mH		
L8	1-414-141-21	INDUCTOR	0.82uH		
L9	1-410-336-11	INDUCTOR	220uH		
L10	1-410-065-11	INDUCTOR	3.3mH		
L11	1-410-336-11	INDUCTOR	220uH		
L12	1-410-993-11	INDUCTOR CHIP	1uH		
L101	1-428-768-11	COIL, AIR-CORE			
L102	1-428-768-11	COIL, AIR-CORE			
L103	1-411-529-11	COIL, AIR-CORE			
L104	1-428-769-11	COIL, AIR-CORE			
L105	1-410-294-11	INDUCTOR, MICRO 38uH			
		< TRANSISTOR >			
Q1	8-729-026-49	TRANSISTOR	2SA1037AK-T146-R		
Q2	8-729-027-24	TRANSISTOR	DTA114TKA-T146		
Q3	8-729-027-59	TRANSISTOR	DTC144EKA-T146		
Q4	8-729-102-07	TRANSISTOR	2SC2223-F13		
Q5	8-729-027-39	TRANSISTOR	DTA144TKA-T146		
Q6	8-729-122-63	TRANSISTOR	2SA1226		
Q7	8-729-102-07	TRANSISTOR	2SC2223-F13		
Q8	8-729-123-84	TRANSISTOR	2SK238-K14		
Q101	8-729-102-07	TRANSISTOR	2SC2223-F13		
Q102	8-729-026-49	TRANSISTOR	2SA1037AK-T146-R		
Q103	8-729-120-28	TRANSISTOR	2SC1623-L5L6		
		< RESISTOR >			
R1	1-216-049-11	METAL GLAZE	1K	5%	1/10W
R2	1-216-121-00	METAL GLAZE	1M	5%	1/10W
R3	1-216-097-00	METAL GLAZE	100K	5%	1/10W
R4	1-216-073-00	METAL CHIP	10K	5%	1/10W
R5	1-216-073-00	METAL CHIP	10K	5%	1/10W
R6	1-216-121-00	METAL GLAZE	1M	5%	1/10W
R7	1-216-025-00	METAL GLAZE	100	5%	1/10W
R9	1-216-037-00	METAL CHIP	330	5%	1/10W
R10	1-216-097-00	METAL GLAZE	100K	5%	1/10W
R11	1-216-033-00	METAL CHIP	220	5%	1/10W
R12	1-216-041-00	METAL CHIP	470	5%	1/10W
R13	1-216-121-00	METAL GLAZE	1M	5%	1/10W
R14	1-216-121-00	METAL GLAZE	1M	5%	1/10W
R15	1-216-089-00	METAL GLAZE	47K	5%	1/10W
R16	1-216-049-11	METAL GLAZE	1K	5%	1/10W
R17	1-216-065-00	METAL CHIP	4.7K	5%	1/10W
R18	1-216-049-11	METAL GLAZE	1K	5%	1/10W
R19	1-216-081-00	METAL CHIP	22K	5%	1/10W
R20	1-216-121-00	METAL GLAZE	1M	5%	1/10W
R21	1-216-025-00	METAL GLAZE	100	5%	1/10W
R22	1-216-037-00	METAL CHIP	330	5%	1/10W
R23	1-216-025-00	METAL GLAZE	100	5%	1/10W
R24	1-216-073-00	METAL CHIP	10K	5%	1/10W
R26	1-216-121-00	METAL GLAZE	1M	5%	1/10W
R27	1-216-121-00	METAL GLAZE	1M	5%	1/10W
R29	1-216-214-00	METAL CHIP	4.7K	5%	1/8W
R101	1-216-246-00	METAL GLAZE	100K	5%	1/8W
R102	1-216-246-00	METAL GLAZE	100K	5%	1/8W
R104	1-216-089-00	METAL GLAZE	47K	5%	1/10W
R105	1-216-081-00	METAL CHIP	22K	5%	1/10W
R106	1-216-035-00	METAL CHIP	270	5%	1/10W
R107	1-216-049-11	METAL GLAZE	1K	5%	1/10W
R109	1-216-089-00	METAL GLAZE	47K	5%	1/10W
R110	1-216-017-00	METAL GLAZE	47	5%	1/10W
R111	1-216-057-00	METAL CHIP	2.2K	5%	1/10W
R112	1-216-037-00	METAL CHIP	330	5%	1/10W
R113	1-216-069-00	METAL CHIP	6.8K	5%	1/10W
R116	1-216-061-00	METAL CHIP	3.3K	5%	1/10W
R117	1-216-089-00	METAL GLAZE	47K	5%	1/10W
R118	1-216-073-00	METAL CHIP	10K	5%	1/10W
		< VARIABLE RESISTOR >			
RV101	1-225-498-11	RES, VAR 50K (VOL)			
RV102	1-225-499-11	RES, VAR 10K (TONE)			
		< TRANSFORMER >			
T101	1-416-021-11	COIL (AM IFT) (450kHz)			
**********					
*	1-666-406-11	POWER BOARD			
		**********			
		< CAPACITOR >			
C307	1-126-933-61	ELECT	100uF	20%	16V
C308	1-126-768-11	ELECT	2200uF	20%	16V
C309	1-163-031-11	CERAMIC CHIP	0.01uF		50V
C310	1-163-031-11	CERAMIC CHIP	0.01uF		50V
C319	1-163-031-11	CERAMIC CHIP	0.01uF		50V
C320	1-163-031-11	CERAMIC CHIP	0.01uF		50V
		< DIODE >			
D1	8-719-800-76	DIODE	1SS226		
D301	8-719-991-33	DIODE	1SS133T-77		
D302	8-719-991-33	DIODE	1SS133T-77		
D303	8-719-991-33	DIODE	1SS133T-77		
D304	8-719-991-33	DIODE	1SS133T-77		
D305	8-719-031-85	DIODE	1N4002L		
D306	8-719-031-85	DIODE	1N4002L		
		< JACK >			
J302	1-770-666-11	JACK (⑨)			
		< TRANSISTOR >			
Q303	8-729-840-03	TRANSISTOR	2SD400-F		

POWER

Ref. No.	Part No.	Description			Remark
		< RESISTOR >			
R304	1-216-025-00	METAL GLAZE	100	5%	1/10W
R310	1-216-017-00	METAL GLAZE	47	5%	1/10W
		< TRANSFORMER >			
⚠T301	1-431-517-11	TRANSFORMER, POWER			

****

MISCELLANEOUS
****

ANT1	1-501-321-51	ANTENNA, TELESCOPIC (FM)			
SP1	1-505-728-21	SPEAKER (12cm)			

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****
HARDWARE LIST
****

#1	7-685-134-19	SCREW +P 2.6X8 TYPE2 NON-SLIT			
#2	7-623-507-01	LUG, 2.6			
#3	7-685-549-14	SCREW +BTP 3X14 TYPE2 N-S			

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ACCESSORIES & PACKING MATERIALS
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⚠	1-769-412-11	CORD, POWER
	3-860-342-11	MANUAL, INSTRUCTION (ENGLISH, FRENCH, GERMAN, SPANISH, DUTCH)
	3-860-342-21	MANUAL, INSTRUCTION (ITALIAN, SWEDISH) (ICF-M760SL)

The components identified by mark ⚠ or dotted line with mark ⚠ are critical for safety. Replace only with part number specified.

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