

# ICF-C740

## SERVICE MANUAL

US Model  
Canadian Model  
AEP Model



Photo : US, Canadian model

### SPECIFICATIONS

- Time display :** 12-hour system (US, Canadian)  
24-hour system (AEP, Italian)
- Frequency range :** FM : 87.6—108MHz (US, Canadian, AEP)  
FM : 87.5—108MHz (Italian)  
AM : 530—1,610kHz (US, Canadian)  
AM : 531—1,602kHz (AEP)  
AM : 526.5—1,606.5kHz (Italian)
- Intermediate frequency :** FM : 10.7MHz, AM : 455kHz
- Speaker :** Approx. 6.6cm (2<sup>5</sup>/<sub>8</sub> inches) dia.
- Power output :** 120mW (at 10% harmonic distortion)
- Power requirements :** 120V AC, 60Hz (US, Canadian)  
220—230V AC, 50Hz (AEP, Italian)  
For power backup: 9V DC, one 6F22 battery
- Battery life :** Approx. 35 hours using the Sony S-006P (U) battery
- Dimensions :** Approx. 221×99×117mm (w/h/d) (8<sup>3</sup>/<sub>4</sub>×4×4<sup>3</sup>/<sub>4</sub> inches)  
not incl.  
projecting parts and controls
- Mass :** Approx. 740g (1 lb 10 oz) not incl. battery

Design and specifications are subject to change without notice.

### Features

- Large easy to read display
- Dual alarm
- Date display
- Display with adjustable brightness
- Forward/reverse time setting
- Full power backup to keep the clock and the alarm (radio and buzzer) operating during a power interruption with a 6F22 battery (not supplied) installed (For models other than the US, Canadian models, the power backup is only for the clock.)

FM/AM CLOCK RADIO  
**SONY**®

## SAFETY CHECK-OUT (US Model)

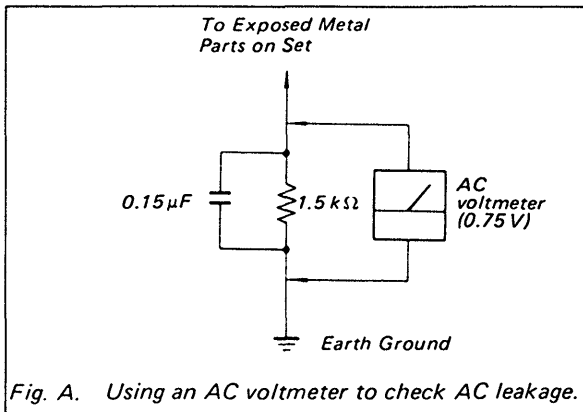
After correcting the original service problem, perform the following safety check before releasing the set to the customer:

Check the antenna terminals, metal trim, "metallized" knobs, screws, and all other exposed metal parts for AC leakage. Check leakage as described below.

### LEAKAGE TEST

The AC leakage from any exposed metal part to earth ground and from all exposed metal parts to any exposed metal part having a return to chassis, must not exceed 0.5 mA (500 microampers). Leakage current can be measured by any one of three methods.

1. A commercial leakage tester, such as the Simpson 229 or RCA WT-540A. Follow the manufacturers' instructions to use these instruments.
2. A battery-operated AC milliammeter. The Data Precision 245 digital multimeter is suitable for this job.
3. Measuring the voltage drop across a resistor by means of a VOM or battery-operated AC voltmeter. The "limit" indication is 0.75 V, so analog meters must have an accurate low-voltage scale. The Simpson 250 and Sanwa SH-63Trd are examples of a passive VOM that is suitable. Nearly all battery operated digital multimeters that have a 2V AC range are suitable. (See Fig. A)

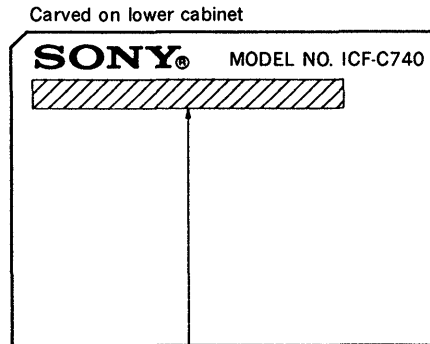


#### SAFETY-RELATED COMPONENT WARNING!!

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.

## MODEL IDENTIFICATION

—Model Number label—



US, CND model: AC: 120V~60Hz 5W  
AEP, IT model : AC: 220—230V~50Hz 5W

#### • Abbreviations

CND: Canadian model  
IT : Italian model

#### Note:

This set employs two ceramic filters (CF1 and 3) which should have the same color marking to identify their center frequency.

mark	Center Frequency
red	10.70 MHz
blue	10.67 MHz
orange	10.73 MHz
black	10.64 MHz
white	10.76 MHz

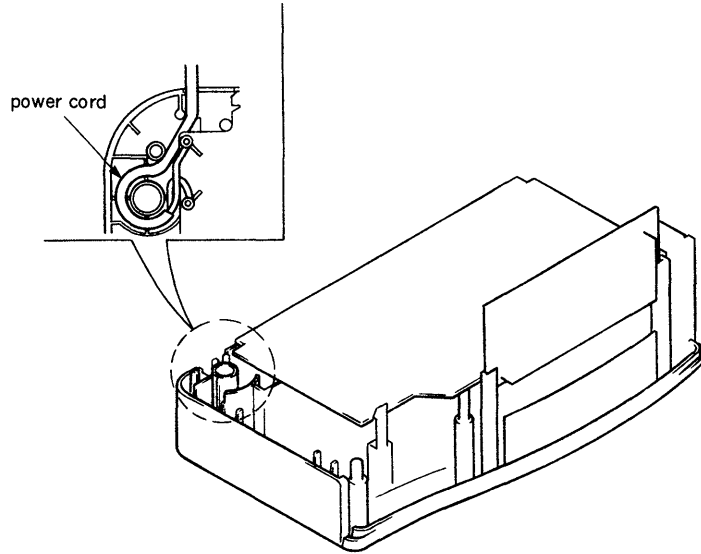
#### ATTENTION AU COMPOSANT AYANT RAPPORT À LA SÉCURITÉ!

LES COMPOSANTS IDENTIFIÉS PAR UNE MARQUE SUR LES DIAGRAMMES SCHÉMATIQUES ET LA LISTE DES PIÈCES SONT CRITIQUES POUR LA SÉCURITÉ DE FONCTIONNEMENT. NE REMPLACER CES COMPOSANTS QUE PAR DES PIÈCES SONY DONT LES NUMÉROS SONT DONNÉS DANS CE MANUEL OU DANS LES SUPPLÉMENTS PUBLIÉS PAR SONY.

# SECTION 1 SERVICE NOTE

## 1-1. SETTING THE POWER CORD

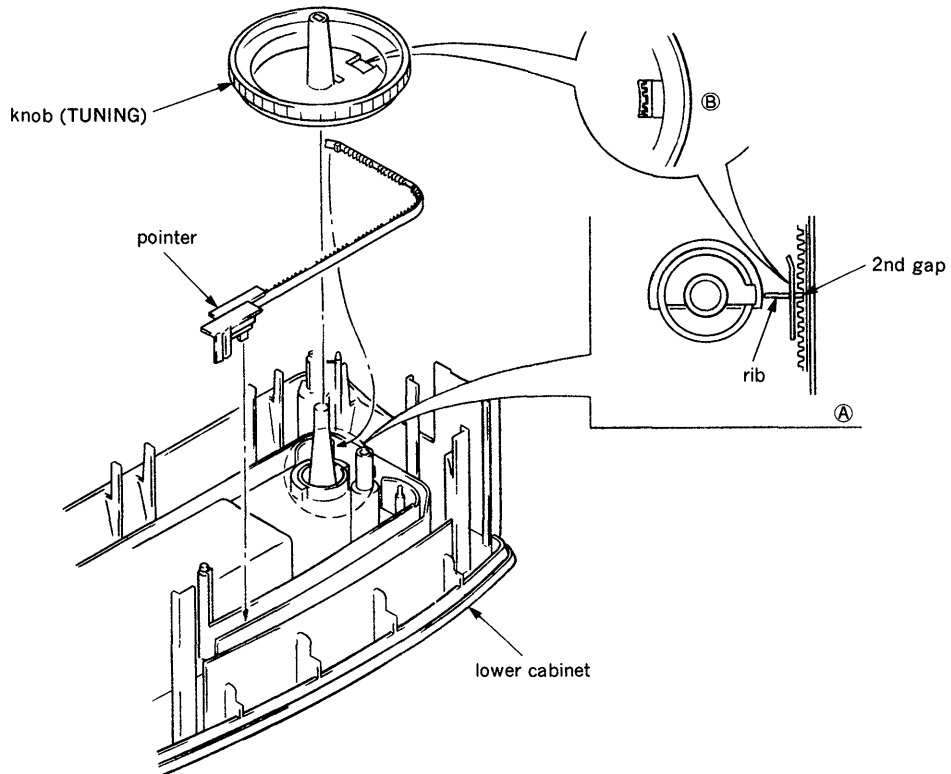
Set the power cord as illustrated below,  
then install the lower cabinet.



# SECTION 2 DIAL POINTER SETTING

## 2-1. DIAL POINTER SETTING

- ① Fit the gear part of pointer to pointer slot and adjust 2nd gap of pointer to rib as show in the drawing (A).
- ② Install the gear part to knob (TUNING) and the gear part of pointer as show in the drawing (B).  
Make sure to fit the knob to the cabinet hole.



# SECTION 3 GENERAL

This section is extracted from instruction manual.

## Setting the Alarm

To set the radio alarm, first tune in a station and adjust the volume.

- While holding down the **ALARM A** or **B** button (for example, **A** for the radio or **B** for the buzzer), press either **+** or **-** under **TIME SET** till the desired time appears in the display. When you release **ALARM A** or **B**, the **ALARM A** or **B** indicator and “.” stop flashing and light up, and the current time appears in the display.

- Set the **ALARM A** selector (for radio) to **RADIO** or **ALARM B** selector (for buzzer) to **BUZZER**. The alarm will come on at the preset time and automatically turn itself off after 59 minutes.

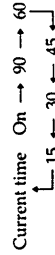
- If you set **ALARM A** and **ALARM B** at the same desired time, only **ALARM A** will work.
- To shut off the alarm, press **RADIO OFF/ALARM RESET/OFF**. The alarm will come on at the preset time the next day.
- To cancel either alarm, while holding down the **ALARM A** or **ALARM B** button, press **RADIO OFF/ALARM RESET/OFF**.
- To doze for a few more minutes, press **SNOOZE/DATE/SLEEP OFF**. The alarm will shut off, but will come on again after about 6 minutes. You can repeat this process as many times as you like.
- To adjust the radio alarm volume, turn **VOLUME**.
- To check the preset time, press **ALARM A** or **B**.

## Setting the Sleep Timer

Enjoy falling asleep to the radio using the built-in sleep timer that shuts off the radio automatically at a preset time.

- Press **RADIO ON/SLEEP**. The radio turns on. It will go off after the preset time has passed. You can set the sleep timer of 90, 60, 45, 30 or 15 minutes.

Every push changes the display as follows.



- The radio will play for the time you set, then shut off.
- To turn off the radio before the preset time, press **SNOOZE/DATE/SLEEP OFF**.

## Setting the Clock and the Date

### Setting the Clock

- Plug in the unit. The display will flash “AM 12:00” (US, Canadian) or “0 : 00” (AEP, Italian).
  - While holding down **CLOCK**, press either **+** or **-** under **TIME SET** till the correct time appears in the display. When you release **CLOCK**, the clock begins to operate.
- To set the current time rapidly, keep pressing the **+** or **-** button while holding down **CLOCK**.

### Setting the Date

- While holding down **SNOOZE/DATE/SLEEP OFF**, press either **+** or **-** under **TIME SET** till the correct date appears in the display. Then, release **SNOOZE/DATE/SLEEP OFF**.

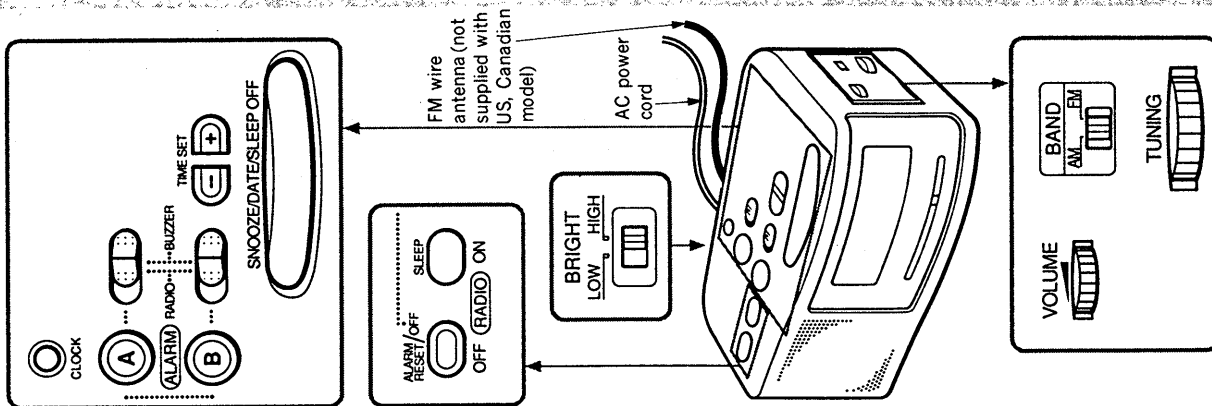
- To display the date, press **SNOOZE/DATE/SLEEP OFF**. The display returns to the current time when you release **SNOOZE/DATE/SLEEP OFF**.

### Changing the Brightness of the Display Window

To change the brightness of the display window, slide **BRIGHT** (brightness) to **HIGH** or **LOW** on the rear exterior of the unit.

## Playing the Radio

- Press **RADIO ON/SLEEP** to turn on the radio and adjust **VOLUME**.
  - Select **FM** or **AM**, and tune in a station using the **TUNING** dial.
- To turn off the radio, press **RADIO OFF/ALARM RESET/OFF**.
  - To improve radio reception **FM**: Since the antenna is encased in the AC power cord, extend the cord to improve **FM** reception. (US, Canadian) Extend the **FM** wire antenna fully to improve reception. (AEP, Italian)
  - AM**: Rotate the unit horizontally for optimum reception. A ferrite bar antenna is built into the unit.

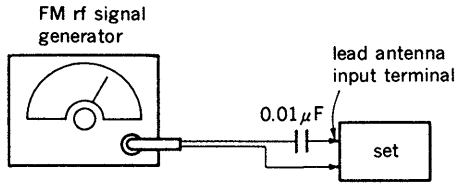


# SECTION 4 ELECTRICAL ADJUSTMENTS

## • FM Section

Setting :

BAND switch : FM



22.5kHz frequency deviation by 400Hz signal  
output level: as low as possible

FM FREQUENCY COVERAGE ADJUSTMENT	
Adjust for a maximum reading on VTVM.	
L5	CT3
86.5MHz (87.35MHz)	109.5MHz (108.25MHz)

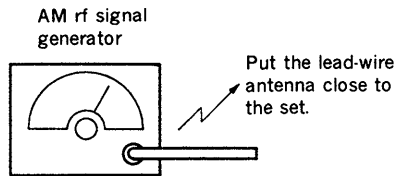
FM TRACKING ADJUSTMENT	
Adjust for a maximum reading on VTVM.	
CT2	
109.5MHz (108.25MHz)	

AM FREQUENCY COVERAGE ADJUSTMENT	
Adjust for a maximum reading on VTVM.	
L6	CT4
520kHz (516.5kHz)	1,650kHz (1,631.5kHz)

## • AM Section

Setting :

BAND switch : AM

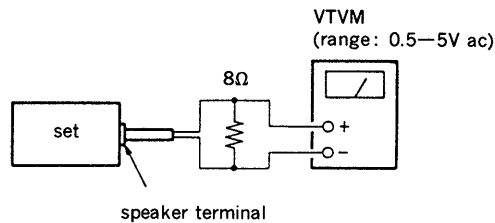


30% amplitude modulation by 400Hz signal  
output level: as low as possible

AM TRACKING ADJUSTMENT	
Adjust for a maximum reading on VTVM.	
L3	CT1
680kHz	1,320kHz

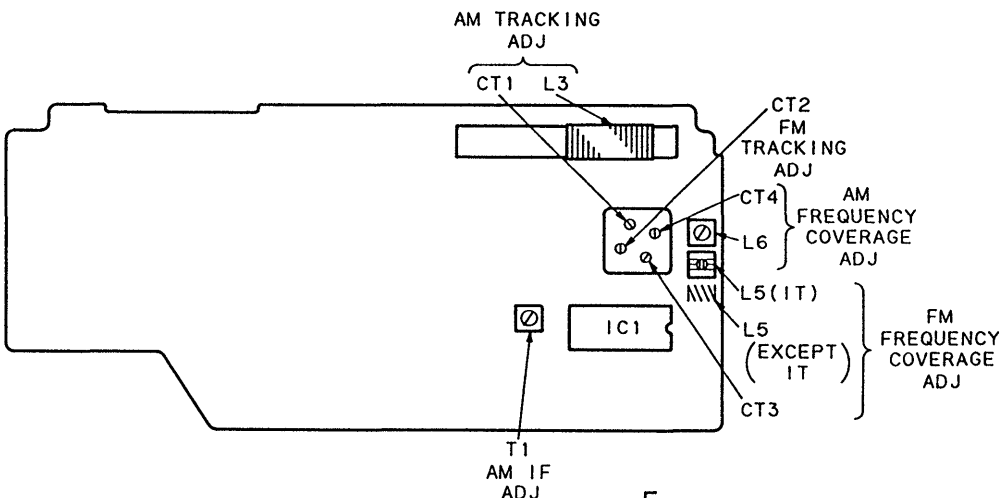
AM IF ADJUSTMENT	
Adjust for a maximum reading on VTVM.	
T1	
455kHz	

( ) : Italian model



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

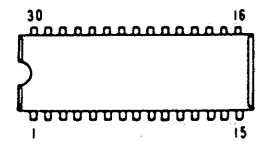
Adjustment Location : main board (component side)



SECTION 5  
DIAGRAMS

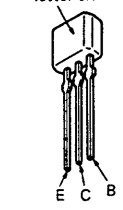
5-1. SEMICONDUCTOR LEAD LAYOUTS

CXA1019S  
LC85632

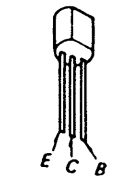


(Top view)

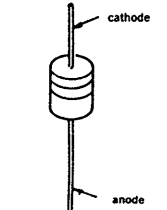
2SA1175-HFE  
letter side



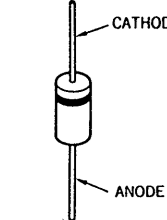
2SC2001-LK



MTZJ-5.1A  
1SS119  
1SS133



1N4002L



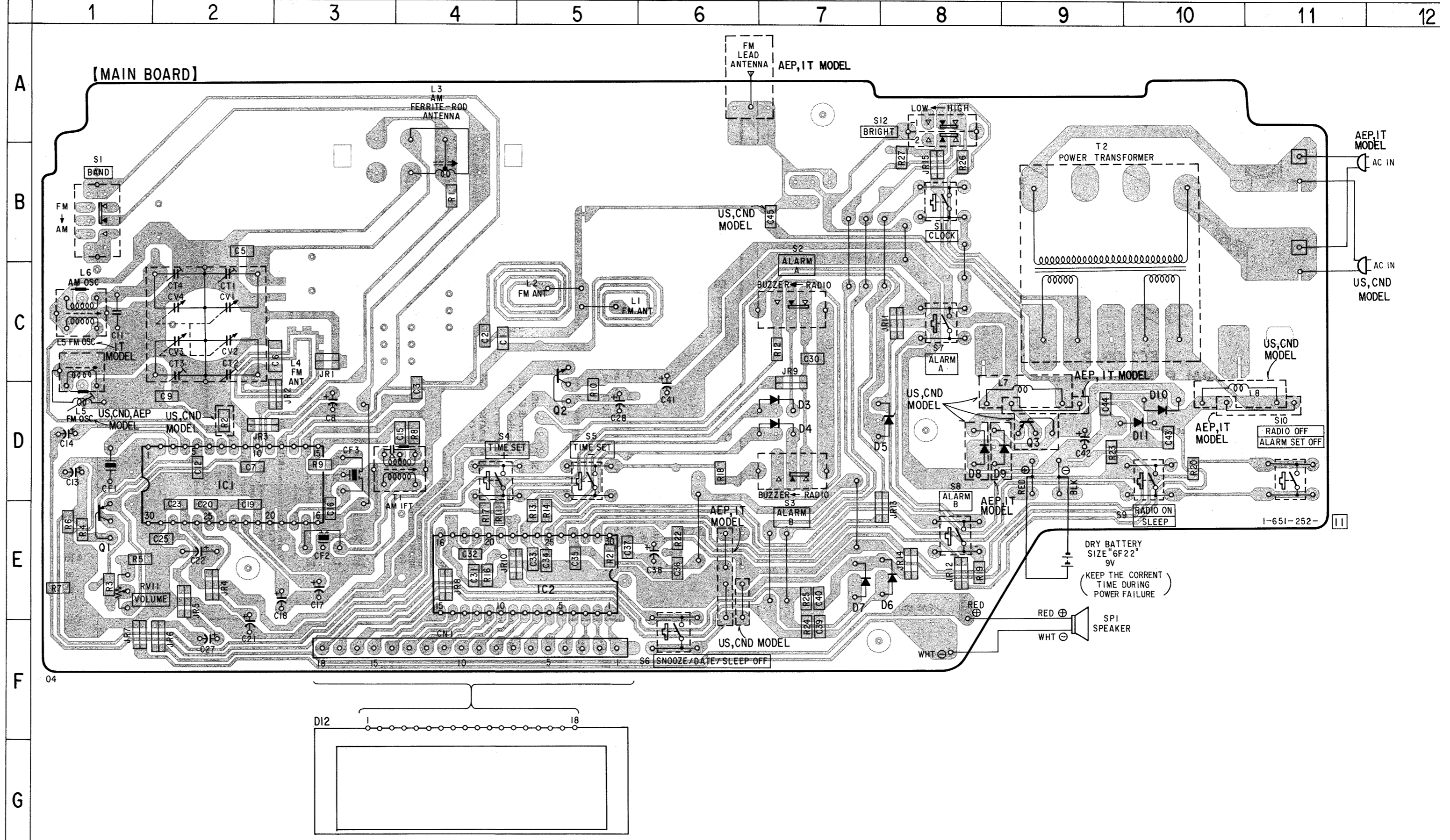
• Semiconductor Location

Ref. No.	Location
D3	D-7
D4	D-7
D5	D-7
D6	E-7
D7	E-7
D8	D-8
D9	D-8
D10	D-10
D11	D-10
D12	G-4
IC1	D-2
IC2	E-5
Q1	E-1
Q2	D-5
Q3	D-9

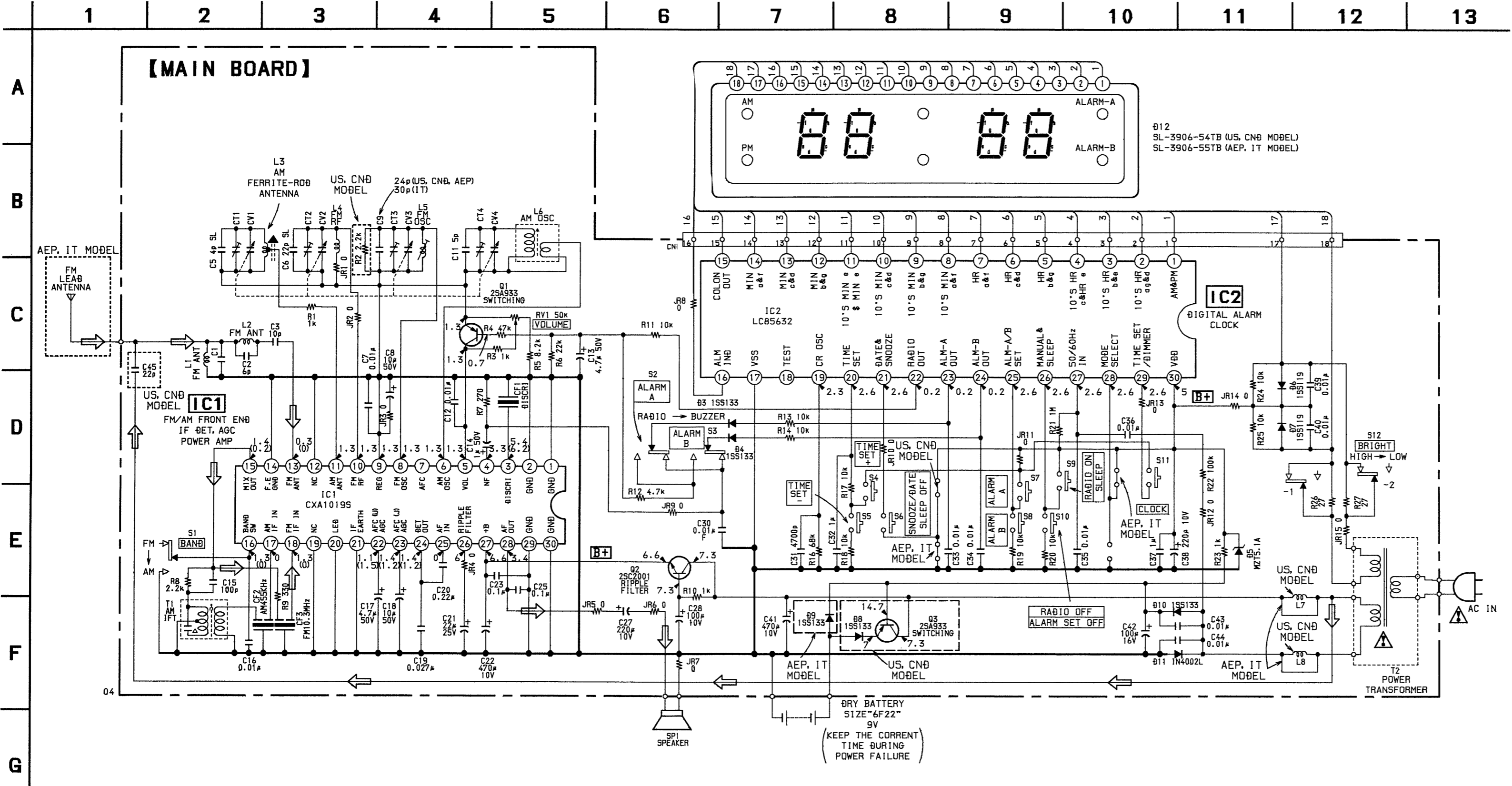
Note:

- : parts extracted from the component side.
- : indicates side identified with part number.
- : Pattern on the side which is seen.
- Abbreviations  
CND : Canadian model  
IT : Italian model

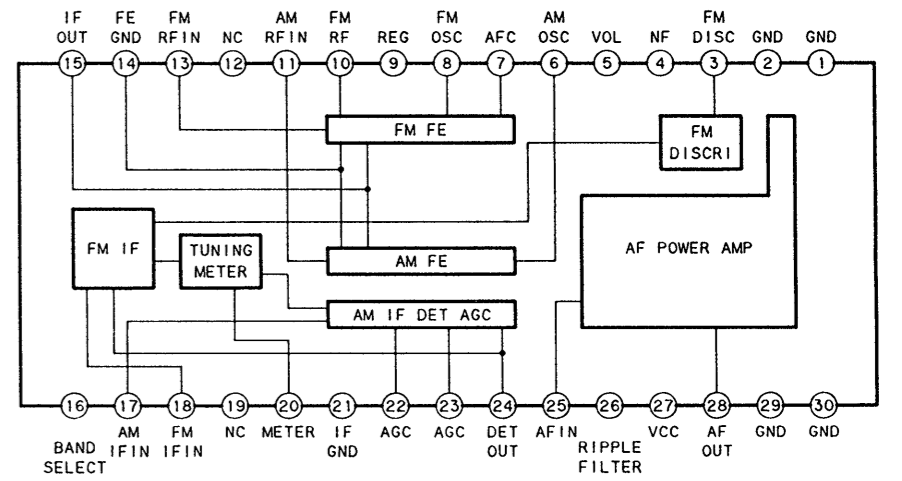
5-2. PRINTED WIRING BOARDS



5-3. SCHEMATIC DIAGRAM



• IC Block Diagram  
IC1 CXA1019S



Note:

- All capacitors are in  $\mu\text{F}$  unless otherwise noted. pF :  $\mu\text{F}$  50WV or less are not indicated except for electrolytics and tantalums.
- All resistors are in  $\Omega$  and 1/4 W or less unless otherwise specified.
- $\Delta$  : internal component.

Note:

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

Note:

Les composants identifiés par une marque  $\Delta$  sont critiques pour la sécurité. Ne les remplacer que par une pièce portant le numéro spécifié.

- $\text{B+}$  : B+ Line
- Voltage is dc with respect to ground under no-signal (detuned) conditions.
- no mark: FM
- ( ): AM
- Voltages are taken with a VOM (Input Impedance 10M $\Omega$ ). Voltage variations may be noted due to normal production tolerances.
- Signal path.
- Abbreviations  
CND : Canadian model  
IT : Italian model

## SECTION 6 EXPLODED VIEW

**NOTE:**

- The mechanical parts with no reference number in the exploded views are not supplied.
- Items marked "\*" are not stocked since they are seldom required for routine service. Some delay should be anticipated when ordering these items.
- -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)

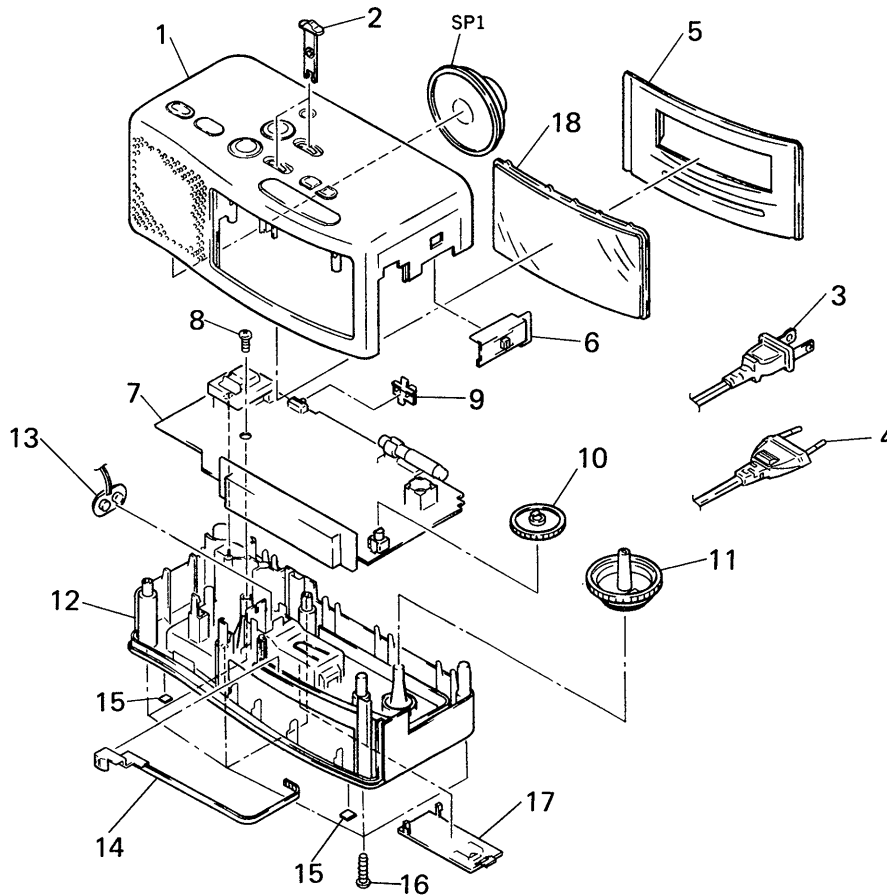
                  ↑                  ↑  
                  Parts Color  Cabinet's Color

- Hardware (# mark) list and accessories and packing materials are given in the last of this parts list.

- Abbreviation  
IT : Italian model

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

Les composants identifiés par une marque  $\triangle$  sont critiques pour la sécurité. Ne les remplacer que par une pièce portant le numéro spécifié.



Ref. No.	Part No.	Description	Remark	Ref. No.	Part No.	Description	Remark
1	X-3368-490-1	CABINET (UPPER) ASSY		9	3-375-496-01	KNOB (BRIGHT)	
2	3-909-787-01	KNOB (ALARM)		10	3-368-840-21	KNOB (VOLUME)	
$\triangle$ 3	1-696-008-11	CORD, POWER (US, Canadian)		11	3-909-786-01	KNOB (TUNING)	
$\triangle$ 4	1-555-795-00	CORD, POWER (AEP, IT)		12	3-909-782-01	CABINET, LOWER (US, Canadian)	
5	3-909-784-01	PLATE, BACK (US, Canadian)		12	3-909-782-11	CABINET, LOWER (AEP, IT)	
5	3-909-784-11	PLATE, BACK (IT)		13	1-535-804-11	SNAP, BATTERY	
5	3-909-784-41	PLATE, BACK (AEP)		14	3-909-785-01	POINTER	
6	3-909-788-01	KNOB (BAND)		15	3-368-852-01	FOOT	
* 7	A-3661-933-A	MAIN BOARD, COMPLETE (US, Canadian)		16	7-685-152-19	SCREW +BTP 3X25 TYPE2 N-S	
* 7	A-3661-936-A	MAIN BOARD, COMPLETE (AEP)		17	3-369-135-01	LID, BATTERY CASE	
* 7	A-3661-939-A	MAIN BOARD, COMPLETE (IT)		18	3-909-783-01	PLATE, TRANSPARENT	
8	7-685-647-79	SCREW +P 3X10 TYPE2 NON-SLIT		SP1	1-503-082-00	SPEAKER	



# SECTION 7 ELECTRICAL PARTS LIST

**MAIN**

**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

- 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:  $\mu$ , for example:  
uA ..:  $\mu$ A.. uPA..:  $\mu$ PA..  
uPB..:  $\mu$ PB.. uPC..:  $\mu$ PC.. uPD..:  $\mu$ PD..
- CAPACITORS  
uF:  $\mu$ F
- COILS  
uH:  $\mu$ H

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

Les composants identifiés par une marque  $\triangle$  sont critiques pour la sécurité. Ne les remplacer que par une pièce portant le numéro spécifié.

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

- Abbreviation  
IT : Italian model

Ref. No.	Part No.	Description	Remark
*	A-3661-933-A	MAIN BOARD, COMPLETE (US, Canadian)	
*	A-3661-936-A	MAIN BOARD, COMPLETE (AEP)	
*	A-3661-939-A	MAIN BOARD, COMPLETE (IT)	
*****			
*	1-535-771-11	TERMINAL (AEP, IT)	
	3-912-400-01	PLATE, SHIELD (US, Canadian)	
< CAPACITOR >			
C1	1-163-102-00	CERAMIC CHIP 24PF	5% 50V
C2	1-163-089-00	CERAMIC CHIP 6PF	50V
C3	1-163-093-00	CERAMIC CHIP 10PF	5% 50V
C5	1-163-087-00	CERAMIC CHIP 4PF	50V
C6	1-163-165-00	CERAMIC CHIP 22PF	5% 50V
C7	1-164-232-11	CERAMIC CHIP 0.01uF	50V
C8	1-124-907-11	ELECT 10uF	20% 50V
C9	1-163-102-00	CERAMIC CHIP 24PF (US, Canadian, AEP)	5% 50V
C9	1-163-104-00	CERAMIC CHIP 30PF (IT)	5% 50V
C11	1-102-942-00	CERAMIC 5PF	0.5PF 50V
C12	1-163-031-11	CERAMIC CHIP 0.01uF	50V
C13	1-124-927-11	ELECT 4.7uF	20% 100V
C14	1-124-903-11	ELECT 1uF	20% 50V
C15	1-163-117-00	CERAMIC CHIP 100PF	5% 50V
C16	1-163-031-11	CERAMIC CHIP 0.01uF	50V
C17	1-124-927-11	ELECT 4.7uF	20% 100V
C18	1-124-907-11	ELECT 10uF	20% 50V
C19	1-163-986-00	CERAMIC CHIP 0.027uF	10% 25V
C20	1-164-222-11	CERAMIC CHIP 0.22uF	25V
C21	1-126-233-11	ELECT 22uF	20% 50V
C22	1-126-925-11	ELECT 470uF	20% 10V
C23	1-164-004-11	CERAMIC CHIP 0.1uF	10% 25V
C25	1-164-004-11	CERAMIC CHIP 0.1uF	10% 25V
C27	1-126-176-11	ELECT 220uF	20% 10V
C28	1-124-443-00	ELECT 100uF	20% 10V
C30	1-163-031-11	CERAMIC CHIP 0.01uF	50V
C31	1-163-017-00	CERAMIC CHIP 0.0047uF	5% 50V
C32	1-164-346-11	CERAMIC CHIP 1uF	16V
C33	1-163-031-11	CERAMIC CHIP 0.01uF	50V
C34	1-163-031-11	CERAMIC CHIP 0.01uF	50V

Ref. No.	Part No.	Description	Remark
C35	1-164-232-11	CERAMIC CHIP 0.01uF	50V
C36	1-164-232-11	CERAMIC CHIP 0.01uF	50V
C37	1-164-346-11	CERAMIC CHIP 1uF	16V
C38	1-126-176-11	ELECT 220uF	20% 10V
C39	1-163-031-11	CERAMIC CHIP 0.01uF	50V
C40	1-163-031-11	CERAMIC CHIP 0.01uF	50V
C41	1-126-925-11	ELECT 470uF	20% 10V
C42	1-126-101-11	ELECT 100uF	20% 16V
C43	1-163-031-11	CERAMIC CHIP 0.01uF	50V
C44	1-163-031-11	CERAMIC CHIP 0.01uF	50V
C45	1-163-101-00	CERAMIC CHIP 22PF (US, Canadian)	5% 50V
< FILTER >			
CF1	1-567-097-61	FILTER, CERAMIC	
CF2	1-577-072-11	FILTER, CERAMIC	
CF3	1-567-097-61	FILTER, CERAMIC	
< CONNECTOR >			
CN1	1-696-939-11	CORD, CONNECTION (18 CORE)	
< VARIABLE CAPACITOR >			
CT1-4	1-151-628-11	CAP, VARIABLE (TUNING)	
CV1-4			
< DIODE >			
D3	8-719-901-33	DIODE 1SS133	
D4	8-719-901-33	DIODE 1SS133	
D5	8-719-921-42	DIODE MTZJ-5.1A	
D6	8-719-911-19	DIODE 1SS119	
D7	8-719-911-19	DIODE 1SS119	
D8	8-719-901-33	DIODE 1SS133 (US, Canadian)	
D9	8-719-901-33	DIODE 1SS133 (AEP, IT)	
D10	8-719-901-33	DIODE 1SS133	
D11	8-719-031-85	DIODE 1N4002L	
D12	8-719-046-05	DIODE SL-3906-54TB (US, Canadian)	
D12	8-719-046-06	DIODE SL-3906-55TB (AEP, IT)	

**MAIN**

Ref. No.	Part No.	Description	Remark
< IC >			
IC1	8-752-035-29	IC CXA1019S	
IC2	8-759-193-05	IC LC85632	
< JUMPER RESISTOR >			
JR1-15	1-216-296-00	METAL CHIP 0 5% 1/8W	
< COIL >			
L3	1-402-464-11	ANTENNA, FERRITE-ROD (AM)	
L5	1-406-425-11	COIL (IT)	
L5	1-428-229-11	COIL, AIR-CORE (US, Canadian, AEP)	
L6	1-406-028-00	COIL, OSC (AM)	
L7	1-403-610-11	COIL, AIR-CORE (US, Canadian)	
L8	1-403-610-11	COIL, AIR-CORE (US, Canadian)	
< TRANSISTOR >			
Q1	8-729-119-76	TRANSISTOR 2SA1175-HFE	
Q2	8-729-142-46	TRANSISTOR 2SC2001-LK	
Q3	8-729-119-76	TRANSISTOR 2SA1175-HFE (US, Canadian)	
< RESISTOR >			
R1	1-216-049-00	METAL CHIP 1K 5% 1/10W	
R2	1-216-057-00	METAL CHIP 2.2K 5% 1/10W (US, Canadian)	
R3	1-216-049-00	METAL CHIP 1K 5% 1/10W	
R4	1-216-089-00	METAL GLAZE 47K 5% 1/10W	
R5	1-216-071-00	METAL CHIP 8.2K 5% 1/10W	
R6	1-216-081-00	METAL CHIP 22K 5% 1/10W	
R7	1-216-035-00	METAL CHIP 270 5% 1/10W	
R8	1-216-057-00	METAL CHIP 2.2K 5% 1/10W	
R9	1-216-037-00	METAL CHIP 330 5% 1/10W	
R10	1-216-049-00	METAL CHIP 1K 5% 1/10W	
R11	1-216-073-00	METAL CHIP 10K 5% 1/10W	
R12	1-216-065-00	METAL CHIP 4.7K 5% 1/10W	
R13	1-216-073-00	METAL CHIP 10K 5% 1/10W	
R14	1-216-073-00	METAL CHIP 10K 5% 1/10W	
R16	1-216-093-00	METAL CHIP 68K 5% 1/10W	
R17-20	1-216-073-00	METAL CHIP 10K 5% 1/10W	
R21	1-216-121-00	METAL CHIP 1M 5% 1/10W	
R22	1-216-097-00	METAL CHIP 100K 5% 1/10W	
R23	1-216-049-00	METAL CHIP 1K 5% 1/10W	
R24	1-216-073-00	METAL CHIP 10K 5% 1/10W	
R25	1-216-073-00	METAL CHIP 10K 5% 1/10W	
R26	1-216-011-00	METAL CHIP 27 5% 1/10W	
R27	1-216-011-00	METAL CHIP 27 5% 1/10W	

Ref. No.	Part No.	Description	Remark
< VARIABLE RESISTOR >			
RV1	1-241-542-11	RES, VAR, CARBON 50K (VOLUME)	
< SWITCH >			
S1	1-571-478-11	SWITCH, SLIDE (BAND)	
S2	1-571-478-11	SWITCH, SLIDE (ALARM A)	
S3	1-571-478-11	SWITCH, SLIDE (ALARM B)	
S4	1-554-937-11	SWITCH, KEY BOARD (TIME SET +)	
S5	1-554-937-11	SWITCH, KEY BOARD (TIME SET -)	
S6	1-554-937-11	SWITCH, KEY BOARD (SNOOZE/DATE/SLEEP OFF)	
S7	1-554-937-11	SWITCH, KEY BOARD (ALARM A)	
S8	1-554-937-11	SWITCH, KEY BOARD (ALARM B)	
S9	1-554-937-11	SWITCH, KEY BOARD (RADIO ON, SLEEP)	
S10	1-554-937-11	SWITCH, KEY BOARD (RADIO OFF, ALARM SET OFF)	
S11	1-554-937-11	SWITCH, KEY BOARD (CLOCK)	
S12	1-571-478-11	SWITCH, SLIDE (BRIGHT)	
< TRANSFORMER >			
T1	1-404-341-00	TRANSFORMER, IF	
△T2	1-450-547-11	TRANSFORMER, POWER (US, Canadian)	
△T2	1-450-549-11	TRANSFORMER, POWER (AEP, IT)	
*****			
MISCELLANEOUS			
*****			
△3	1-696-008-11	CORD, POWER (US, Canadian)	
△4	1-555-795-00	CORD, POWER (AEP, IT)	
13	1-535-804-11	SNAP, BATTERY	
SP1	1-503-082-00	SPEAKER	
*****			
ACCESSORIES & PACKING MATERIALS			
*****			
	3-758-049-11	MANUAL, INSTRUCTION (ENGLISH, FRENCH, GERMAN, SPANISH) (Canadian, AEP)	
	3-758-049-21	MANUAL, INSTRUCTION (ENGLISH) (US)	
	3-758-049-41	MANUAL, INSTRUCTION (DUTCH, SWEDISH, ITALIAN, PORTUGUESE) (AEP, IT)	
*	3-909-869-01	INDIVIDUAL CARTON (US)	
*	3-909-870-01	INDIVIDUAL CARTON (Canadian)	
*	3-909-871-01	INDIVIDUAL CARTON (AEP, IT)	

The components identified by mark △ or dotted line with mark △ are critical for safety. Replace only with part number specified.	Les composants identifiés par une marque △ sont critiques pour la sécurité. Ne les remplacer que par une pièce portant le numéro spécifié.
----------------------------------------------------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------------------------------------------------------