

# GE-76

# KENWOOD

Panel ass'y (A20-5271-02)

FL (FIP10AW19Y)

Metallic cabinet (A01-1549-01)

FL (FIP10AW19Y)

LED (B30-0431-05) x 4

Knob (button) (K27-1751-04) x 2

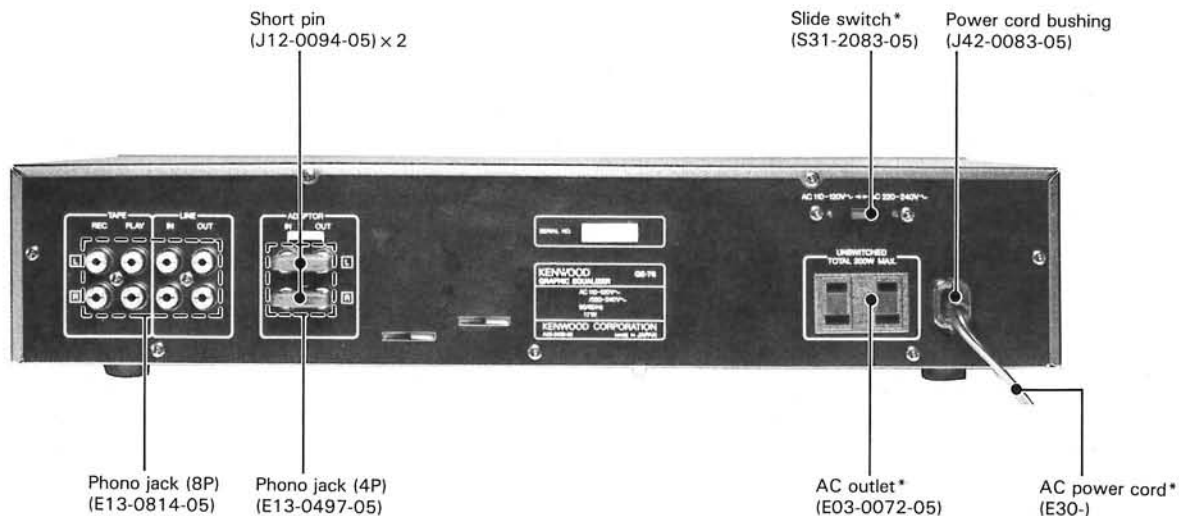
Knob (slide) (K29-2693-05) x 10

Knob (button) (K27-1727-04) x 2

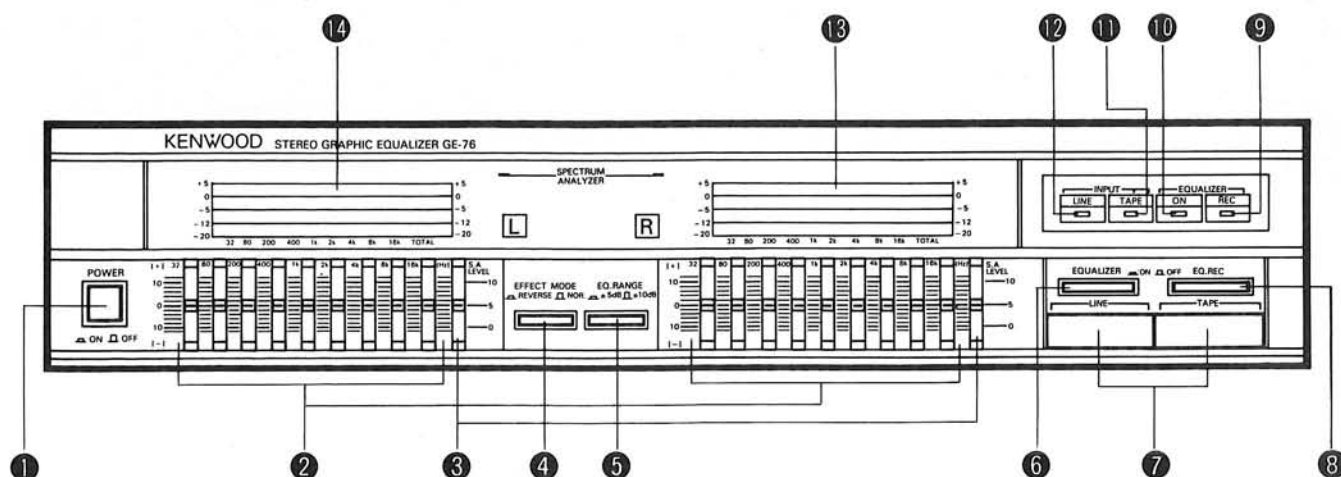
Knob (slide) (K29-2693-05) x 10

Foot (J02-0170-04) x 4

Knob ass'y (button) (K29-2001-04)



## CONTROLS AND INDICATORS



### 1 POWER switch

Press the power switch to turn ON the power. To turn the power off, press the switch again to set it to the out position.

#### Note:

Be sure to set the EQUALIZER switch OFF even when the POWER switch is OFF, for the sound (LINE OUT) may not be output or may be distorted if the EQUALIZER switch is ON even with the POWER switch OFF.

The above applies also when operating the second deck.

### 2 Level control (Right R / Left L channel)

Adjust these controls up and down to equalize the sound by  $\pm 10$  dB or  $\pm 5$  dB with the center frequency indicated. The right and left channels can be equalized separately.

### 3 Spectrum analyzer level control (S-A LEVEL)

Used to adjust the display level of the spectrum analyzer display. When the control is moved upward, the level to be displayed increases.

When the control is moved downward, the level to be displayed decreases.

### 4 EFFECT MODE switch

**NOR. mode:** Sliding the level control knob upward (toward "+") raises the equalizer characteristic, and sliding it downward (toward "-") lowers the equalizer characteristic. Usually set to this mode.

**REVERSE mode:** Sliding the level control knob upward (toward "+") lowers the equalizer characteristic, and sliding it downward (toward "-") raises the equalizer characteristic.

This switch can be used as a noise reduction. For this purpose, increase the high level when recording a tape through this unit and set this switch to REVERSE mode (—) when playing back.

### 5 Equalizer range selector switch (EQ. RANGE)

Used to choose the maximum equalization range to  $\pm 10$  dB or  $\pm 5$  dB.

### 6 EQUALIZER switch

Turn this switch to ON and the frequency characteristic will be modified by passing through the graphic equalizer. The equalizer control indicators will light. In the OFF position, the frequency characteristic remains unchanged.

### 7 Input selector switches

Using these switches press to ON, select the input program source to be equalized.

**LINE** — To equalize the program source connected to the LINE IN jacks.

**TAPE** — To equalize the program source connected to the TAPE PLAY jacks.

### 8 EQ. REC switch

Press this switch and EQUALIZER switch to ON signals will allow equalized to be recorded on tape. If you wish to record non-equalized signals with the equalizer switch in the ON position, turn the equalizer recording switch to OFF. This will allow you to hear the equalized signals while recording non-equalized signals.

### 9 Equalizer recording indicator (EQUALIZER REC)

Lights when the EQUALIZER REC switch is set to on.

### 10 Equalizer indicator (EQUALIZER ON)

Lights when the EQUALIZER switch is set to on.

### 11 TAPE INPUT indicator

Lights when the TAPE switch is set to on.

### 12 LINE INPUT indicator

Lights when the LINE switch is set to on.

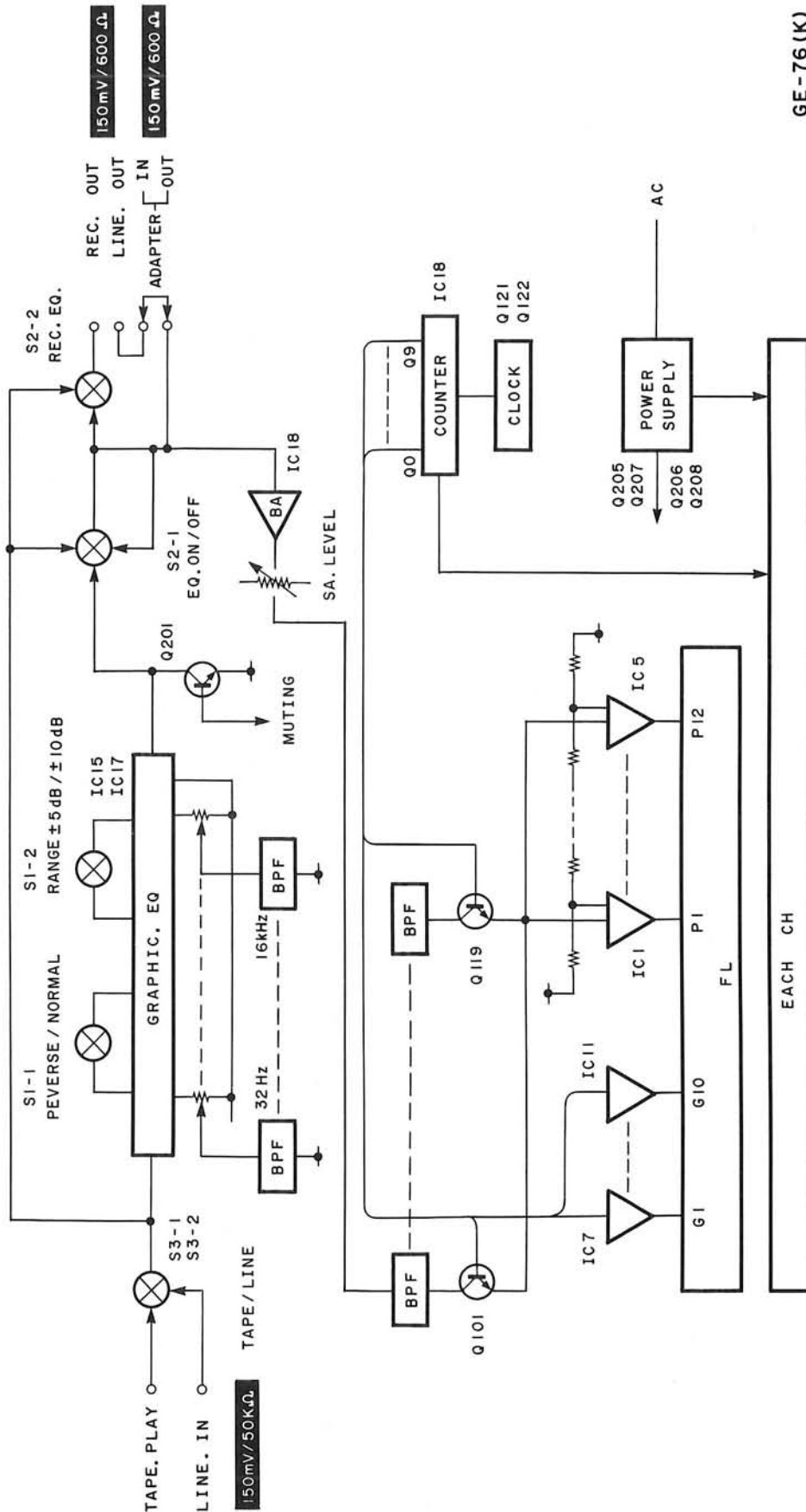
### 13 Spectrum analyzer indicator ( R right)

Displays of the right channel output level at the LINE OUT jacks according to frequency range.

### 14 Spectrum analyzer indicator ( L left)

Displays of the left channel output level at the LINE OUT jacks according to frequency range.

## BLOCK & LEVEL DIAGRAM



GE-76 (K)

## CIRCUIT DESCRIPTION

### DESCRIPTION OF COMPONENTS

#### Tone unit (X11-2400-10)

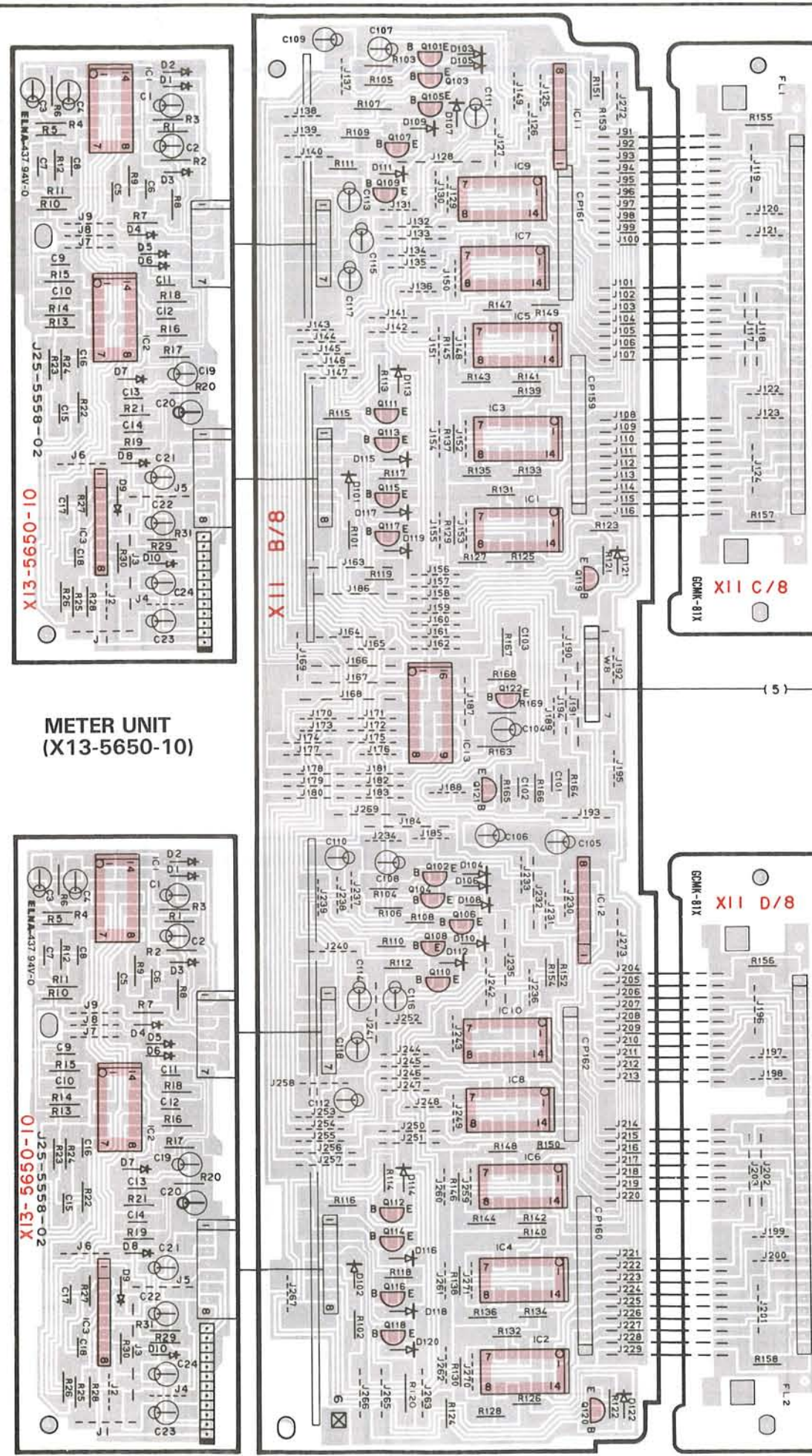
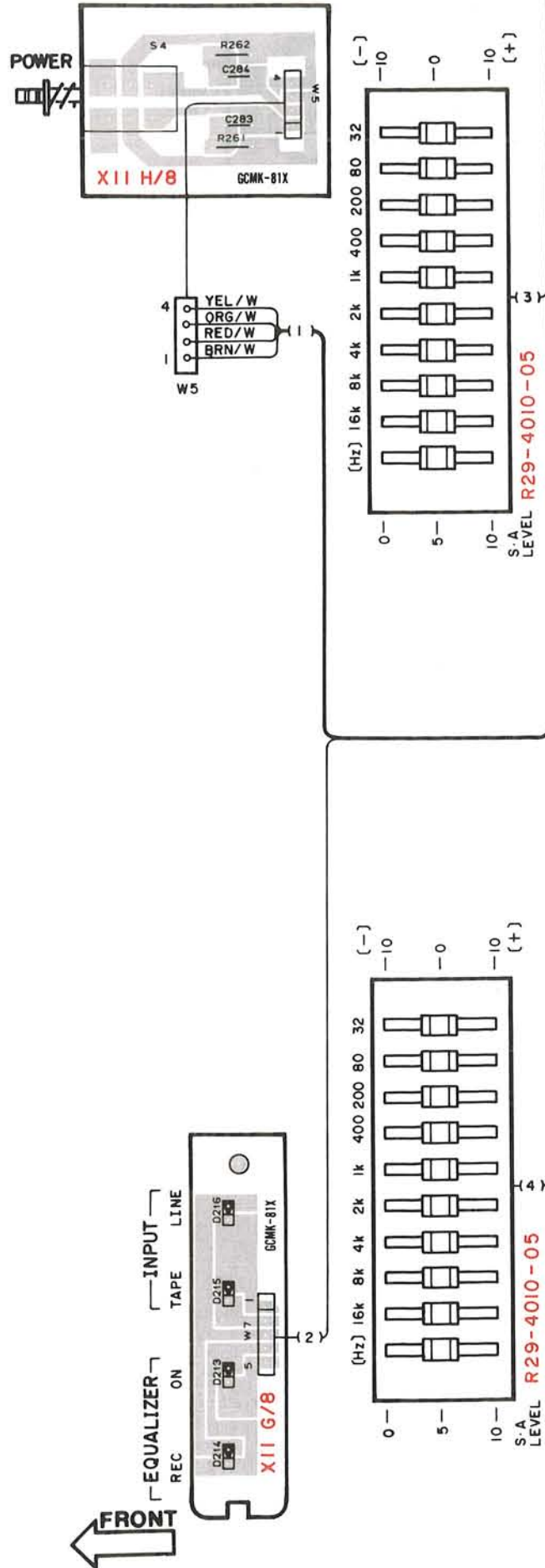
Component	Application/function	Operation/condition/compatibility
Q101-120	SIGNAL SELECTION SW	DISPLAY
Q121, 122	CLOCK GENERATOR	
Q201, 202	MUTE SW	MUTING (SIGNAL) WHEN POWER IS SWITCHED ON.
Q203	MUTE DRIVER	MUTING (SIGNAL) WHEN POWER IS SWITCHED ON.
Q205, 207	CONSTANT VOLTAGE CONTROL	(+)
Q206, 208	CONSTANT VOLTAGE CONTROL	(-)
IC1-6	FIP DRIVER	
IC7-10	FIP DRIVER	
IC11, 12	FIP DRIVER	
IC13	CLOCK DRIVER	
IC14-17	GRAPHIC EQUALIZER AMP.	GE 32 Hz-16 kHz (9 POINT)
IC18	S.A DRIVER	BUFFER

#### Meter unit (X13-5650-10)

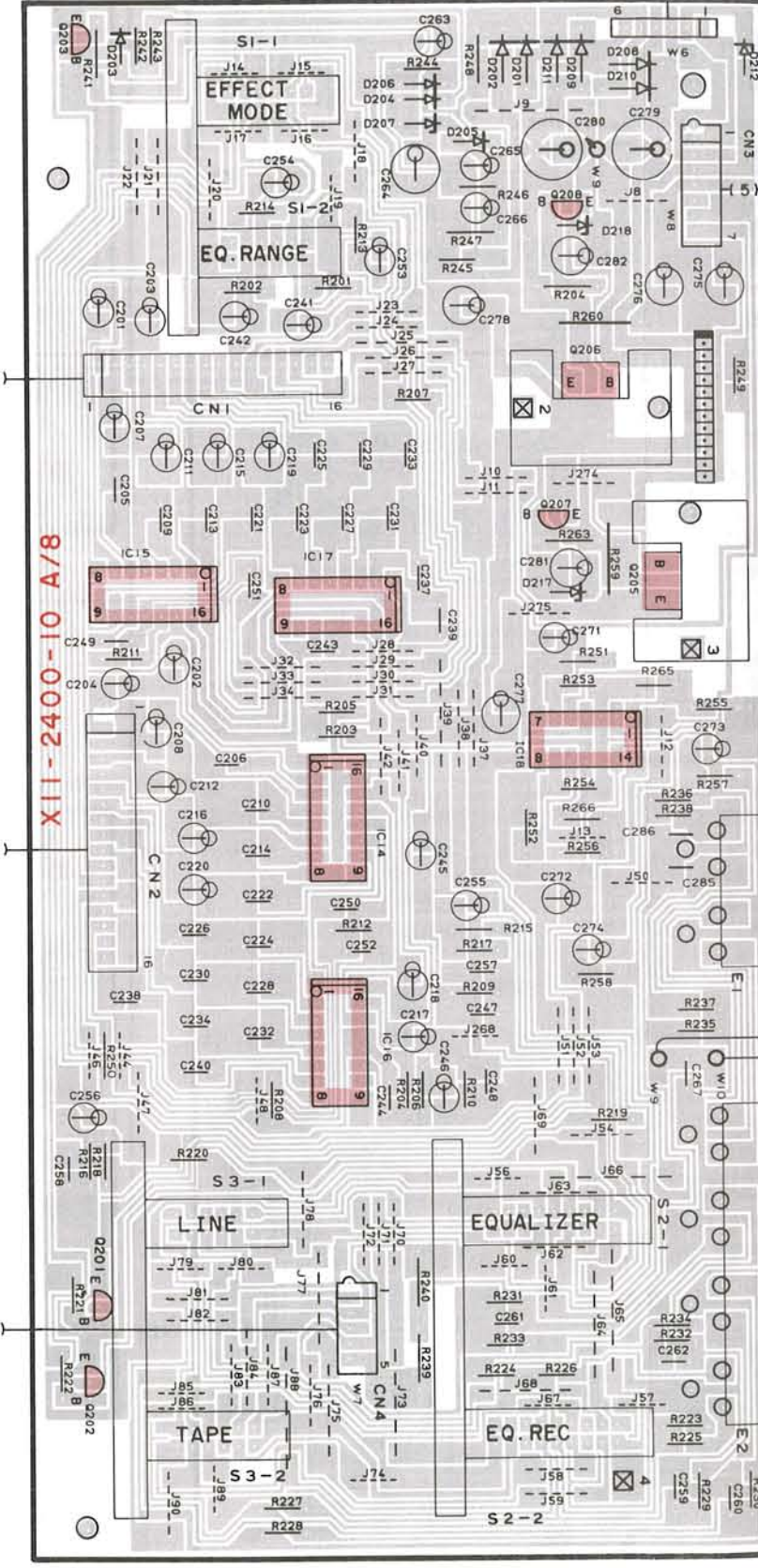
Component	Application/function	Operation/condition/compatibility
IC1, 2	ACTIVE FILTER	FILTER & FLAT AMP (32 Hz, 80 Hz, 200 Hz, 400 Hz, 1 kHz, 2 kHz, 4 kHz, 8 kHz, 16 kHz)
IC3	ACTIVE FILTER	FILTER & FLAT AMP (32 Hz, 80 Hz, 200 Hz, 400 Hz, 1 kHz, 2 kHz, 4 kHz, 8 kHz, 16 kHz)



# PC BOARD (Component side view)

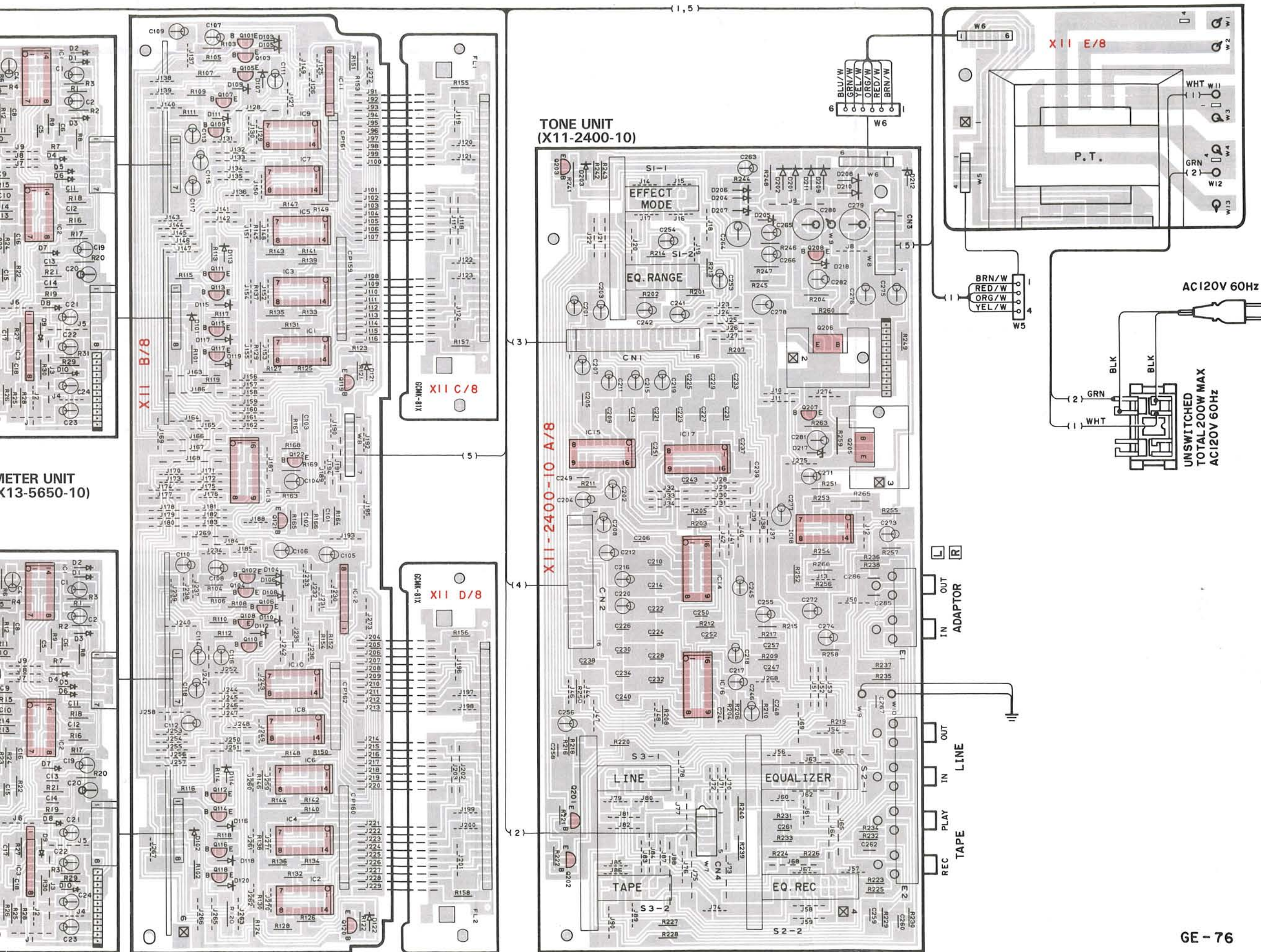


## TONE UNIT (X11-2400-10)



Refer to the schematic diagram for the values of resistors and capacitors.

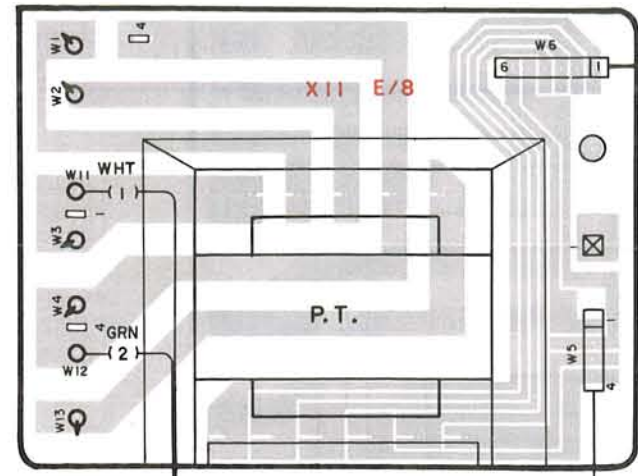
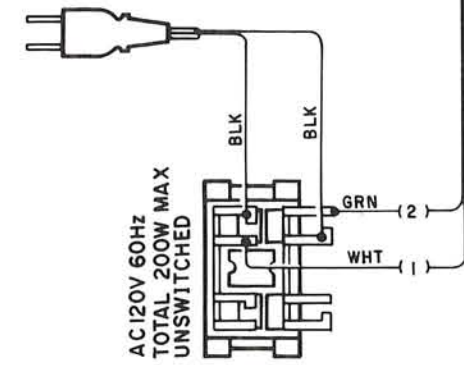




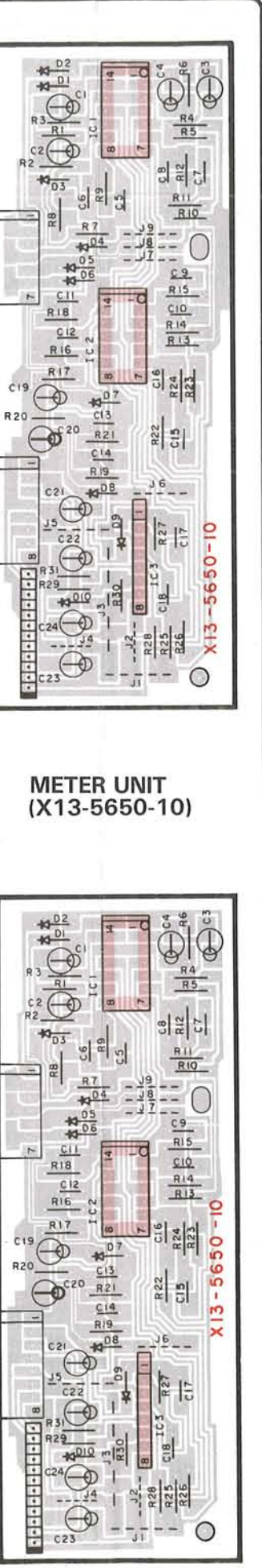
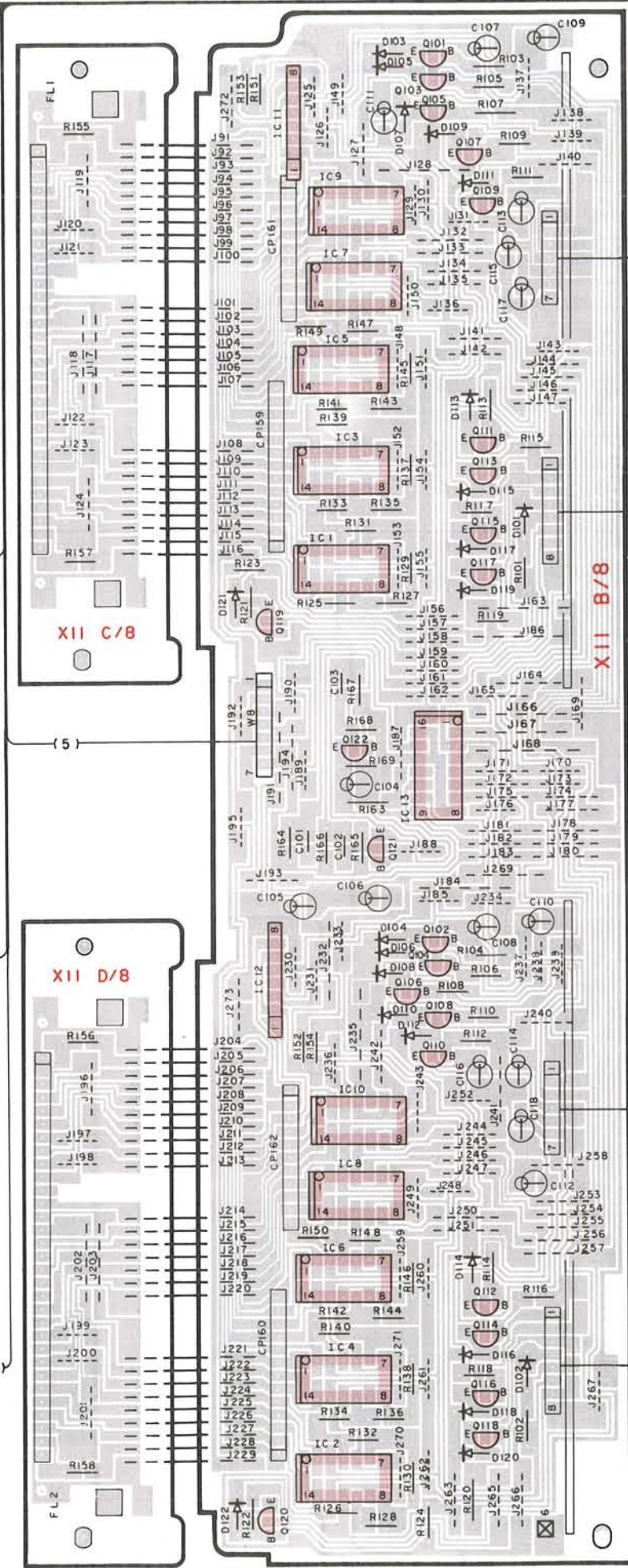
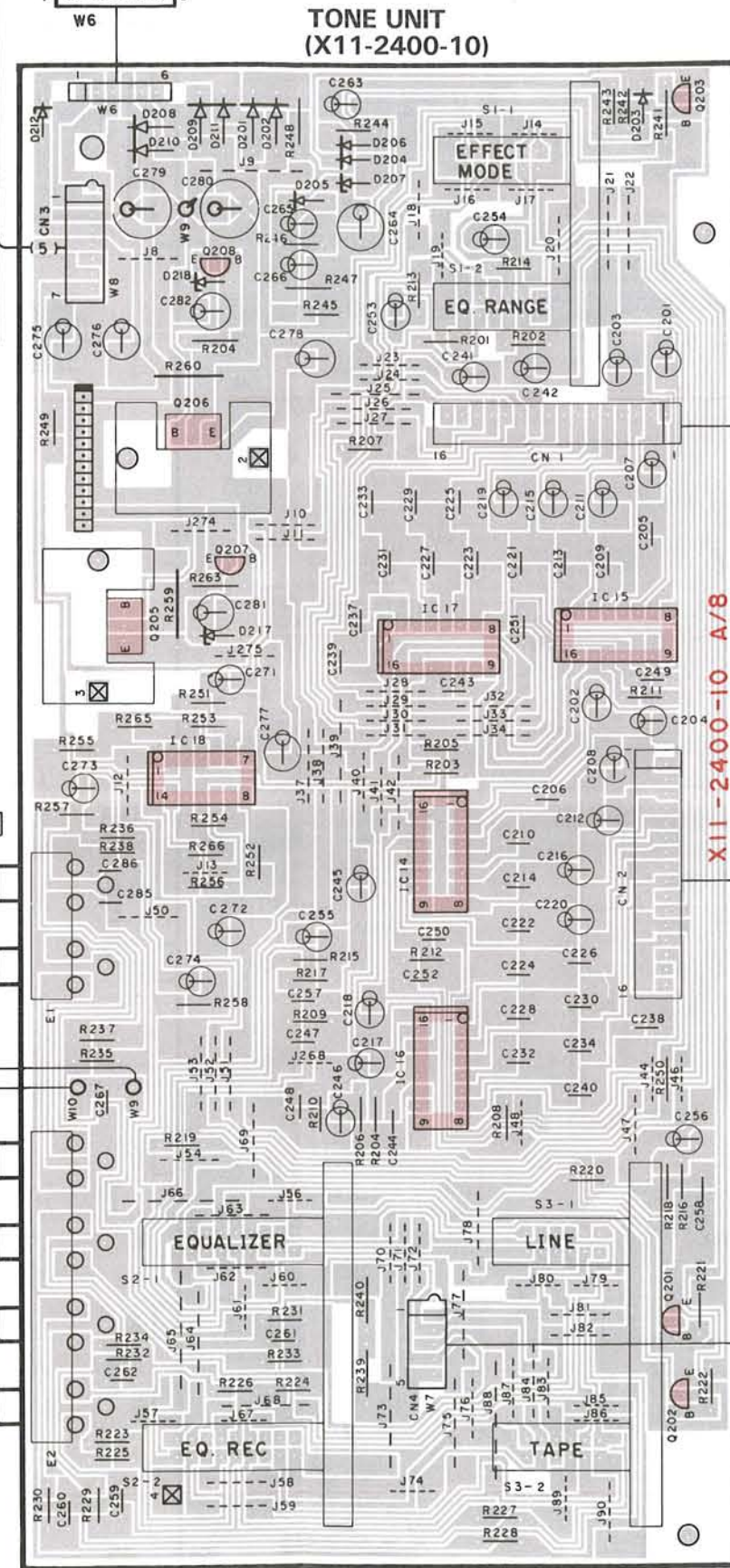


# PC BOARD (Foil side view)

AC 120V 60Hz

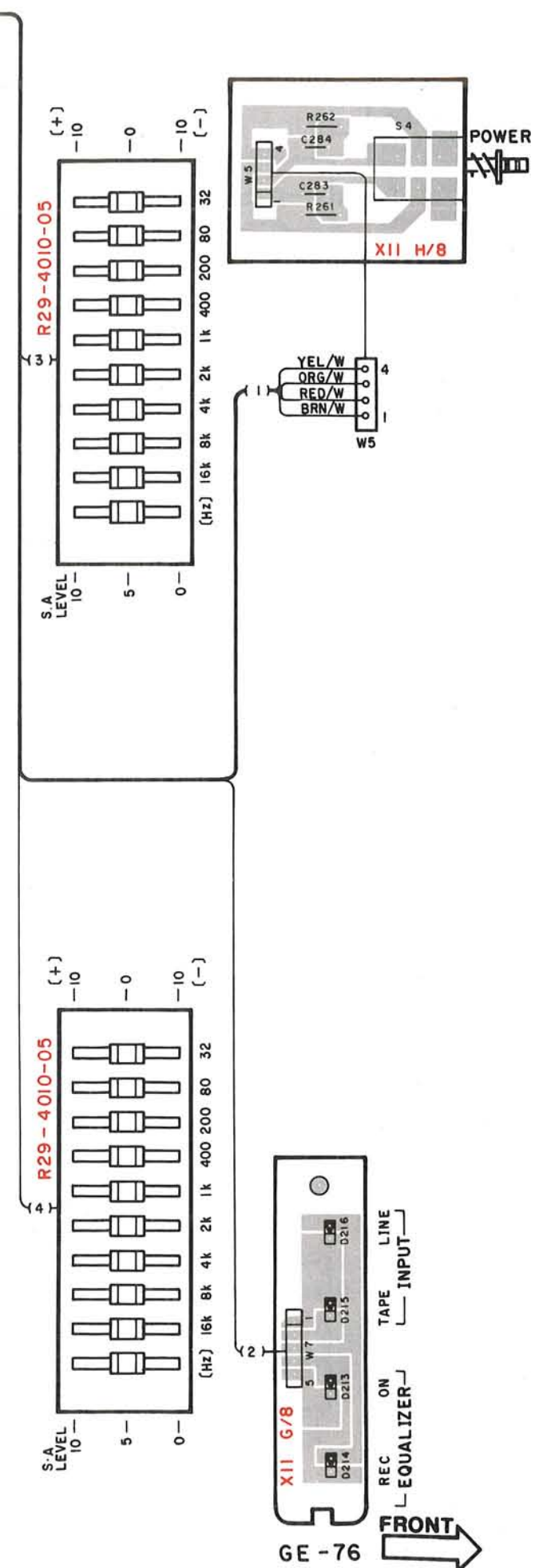
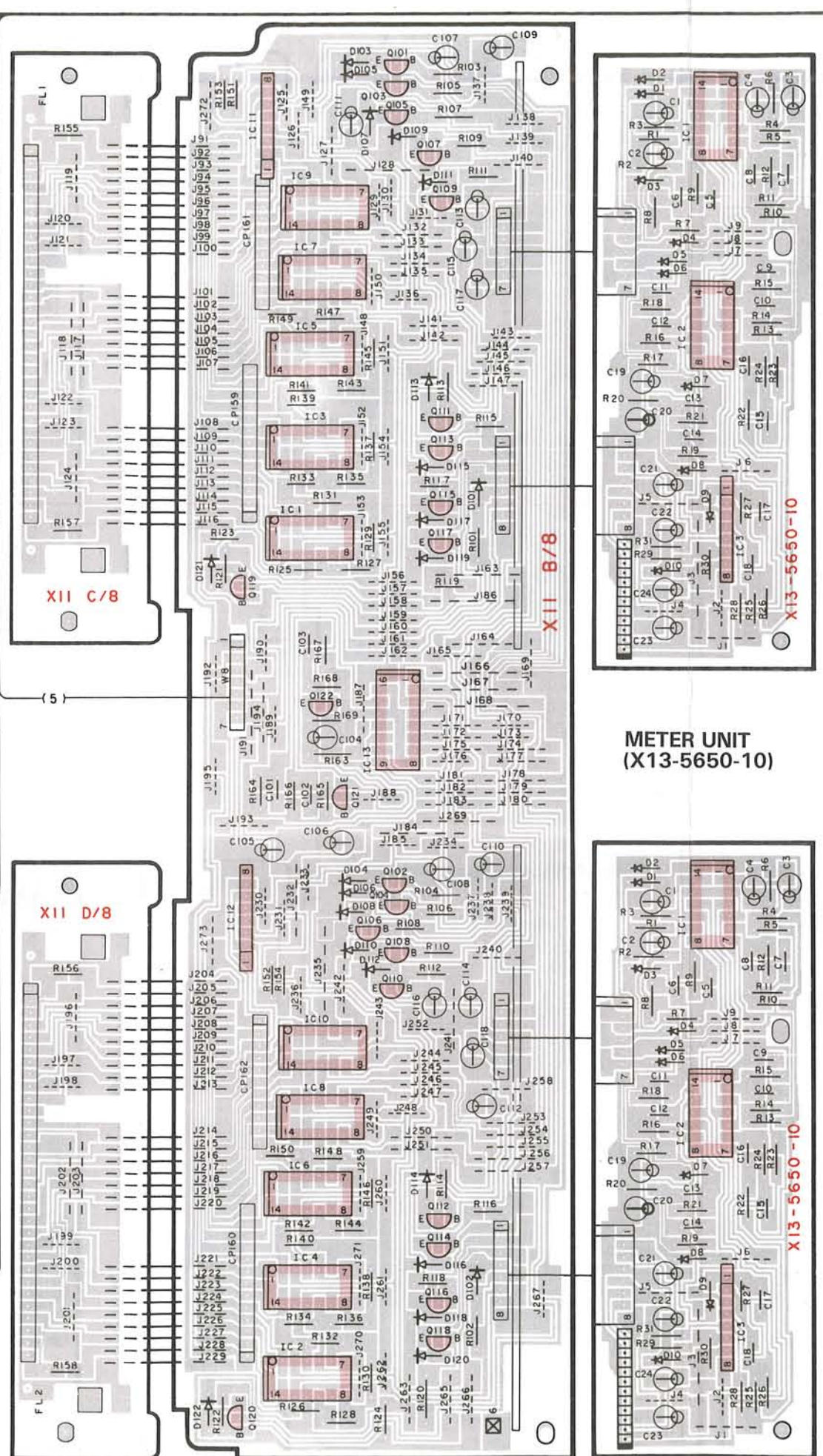
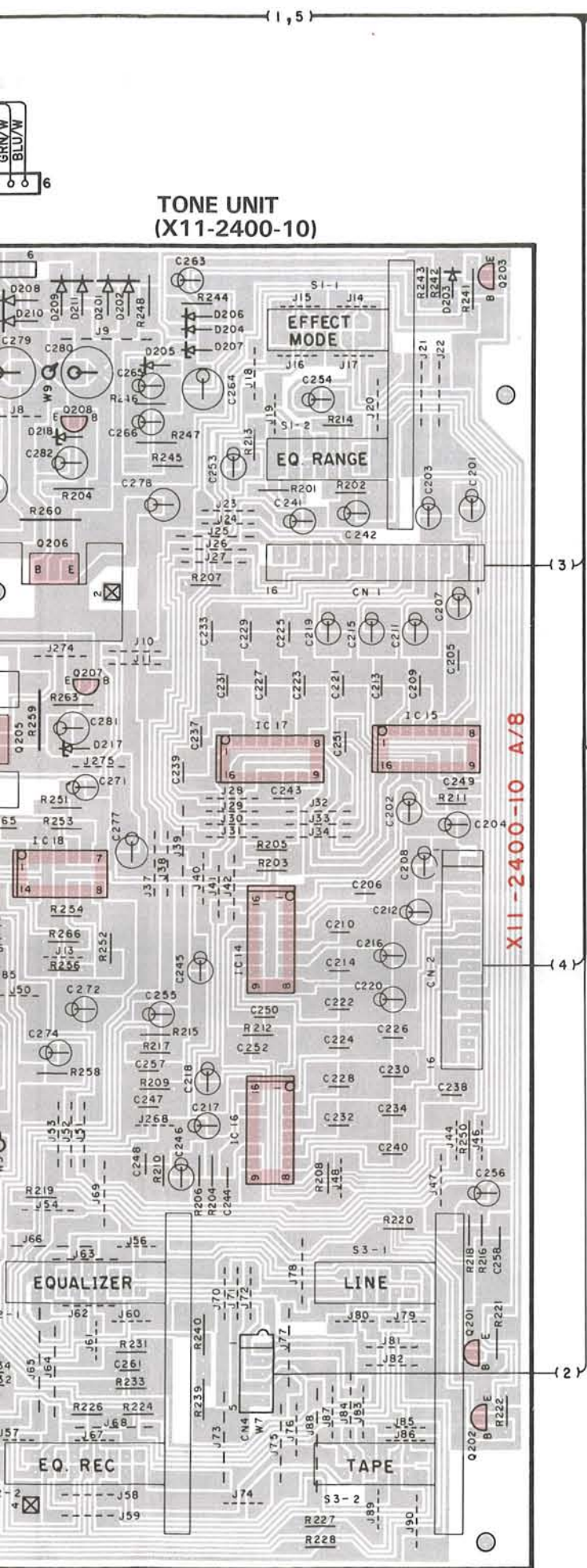


ADAPTOR IN OUT  
TAPE REC PLAY IN OUT  
LINE IN OUT



Refer to the schematic diagram for the values of





(X11-2400-10)

Q201, 202	Q203	Q205
E -	E -	E 16.3V
C -	C -15.6V	C 23.3V
B -15.6V	B 19.3V	B -

Q207	Q208	Q206
E -	E -	E -15.9V
C 23.3V	C -23.3V	C -23.3V
B 17.4V	B -17.5V	B -

IC14-17	IC8	Q121
14 16.3V	4 16.3V	E 14.2V
16 -15.9V	11 -15.9V	C 8.3V
		B 5.6V

Q122	IC13	IC1,2
E 14.2V	16 14.7V	3 14.7V
C -		4 1.2V
B 5.6V		6 0.9V
		8 0.5V
		10 0.2V
		12 -14.4V

IC3, 4	IC5, 6	IC7-12
3 14.7V	3 14.7V	3 14.7V
4 3.9V	4 10.1V	12 -14.4V
6 2.9V	6 8.0V	
8 2.1V	8 6.1V	
10 1.6V	10 4.9V	
12 -14.4V	12 -14.4V	

(X13-5650-01)

IC1-3	3, 5, 10, 12	0.6V
	4	14.7V
	11	-14.4V

Refer to the schematic diagram for the values of resistors and capacitors.

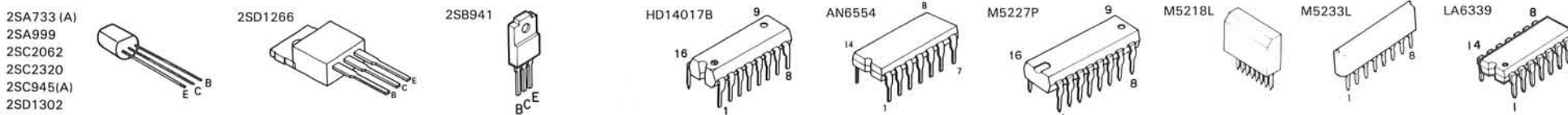
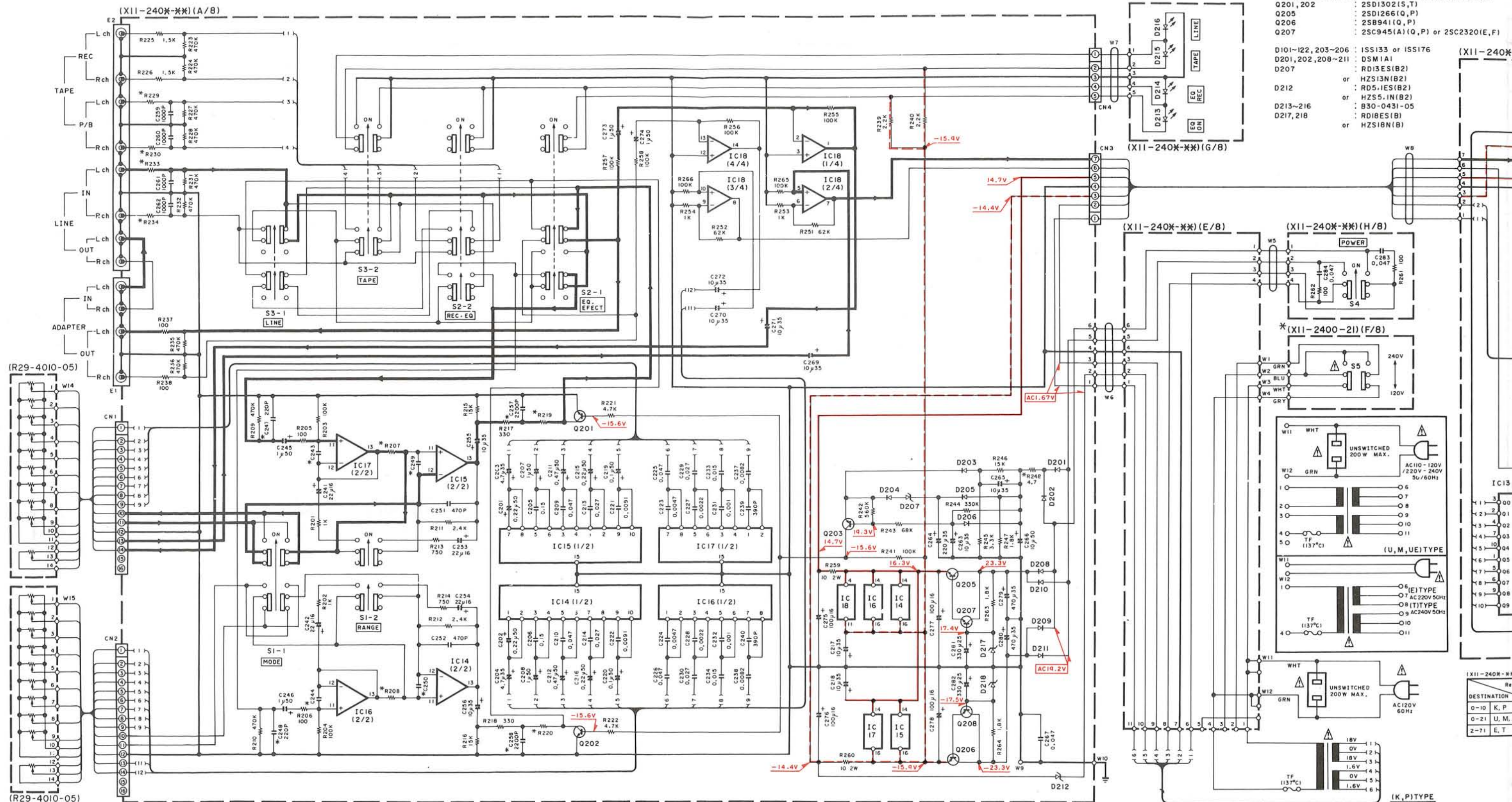


— SIGNAL LINE  
— GND LINE  
— +B LINE  
— -B LINE

(X11-240X-\*)  
IC1-10 : LA6339  
IC11,12 : M5233L  
IC13 : HD14017B  
IC14-17 : M5227P  
IC18 : AN6554

Q101-120 : 2SC2062  
Q121,122,203,208 : 2SA733(A)(Q,P) or 2SA999(E,F)  
Q201,202 : 2SD1302(S,T)  
Q205 : 2SD1266(Q,P)  
Q206 : 2SB941(Q,P)  
Q207 : 2SC945(A)(Q,P) or 2SC2320(E,F)

D101-122,203-206 : ISS133 or ISS176  
D201,202,208-211 : DSM1A1  
D207 : RD13ES(B2)  
D212 : or HZS13N(B2)  
D213-216 : or RD5.1ES(B2)  
D217,218 : or HZS5.1N(B2)  
D219-220 : or B30-0431-05  
D221,222 : or RD18ES(B)  
D223-224 : or HZS18N(B)



DC voltages are as measured with a high impedance voltmeter with no signal input. Values may vary slightly due to variations between individual instruments or/and units.

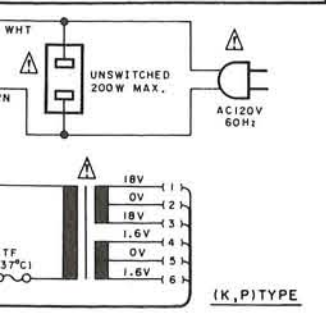
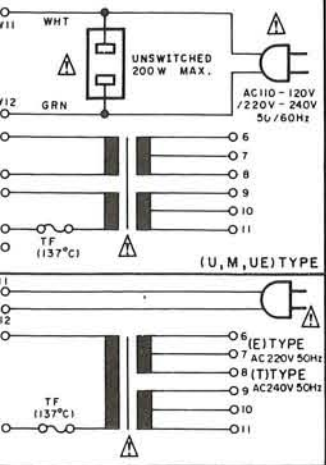
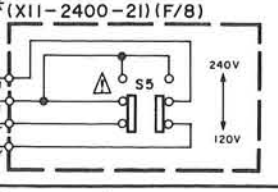
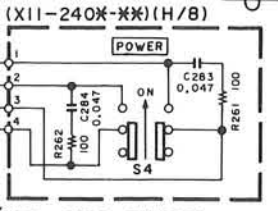
Les tensions de mesure sont indiquées à l'aide d'un voltmètre à haute impédance sans signal en entrée. Les valeurs peuvent varier légèrement en raison des variations entre les instruments ou/et des unités.



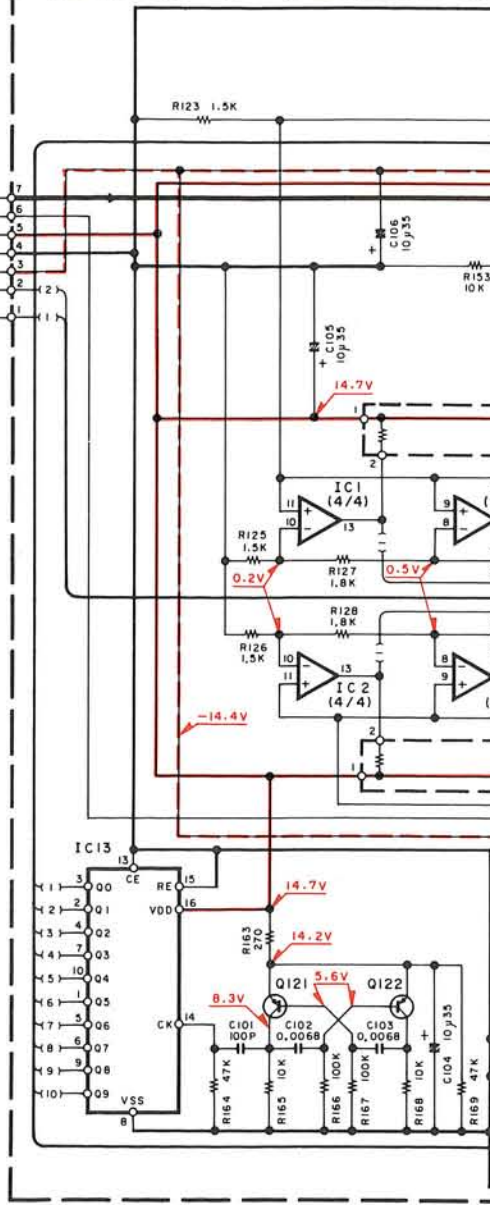
- (X11-240K-\*)  
 C1~10 : LA6339  
 C11,12 : M5233L  
 C13 : HD14017B  
 C14~17 : M5227P  
 C18 : AN6554  
 D1~120 : 2SC2062  
 D121,122,203,208 : 2SA733(A) (Q,P) or 2SA999(E,F)  
 D101,202 : 2SD1302(S,T)  
 D205 : 2SD1266(Q,P)  
 D206 : 2SB941(Q,P)  
 D207 : 2SC945(A) (Q,P) or 2SC2320(E,F)

- (X13-5650-10)  
 IC1,2 : AN6554  
 IC3 : M5218L  
 D1~10 : ISS133 or ISS176

- D1~122,203~206 : ISS133 or ISS176  
 D101,202,208~211 : DSM1A1  
 D207 : RD13ES(B2)  
 or HZS13N(B2)  
 D212 : RD5.1ES(B2)  
 or HZS5.1N(B2)  
 D213~216 : B30-0431-05  
 D217,218 : RD18ES(B)  
 or HZS18N(B)



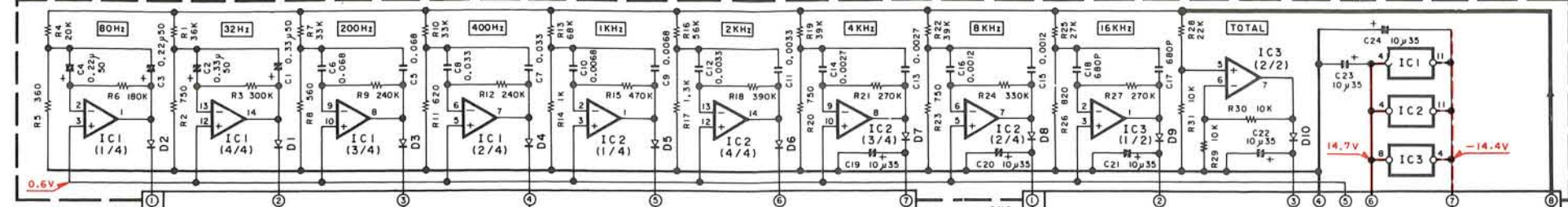
(X11-240K-\*) (B/B)



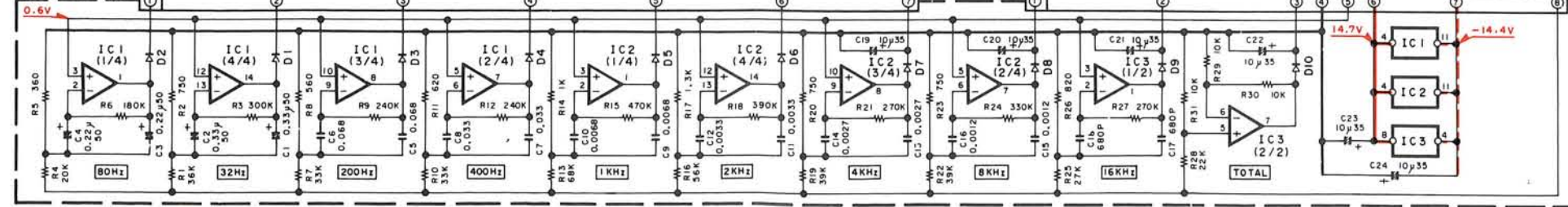
(X11-240K-\*)

DESTINATION	Ref. NO	R207	R208	R219	R220	R229	R230	R233	R234	C243	C244	C248	C249	C257	C258	X11- F/B
0-10 K, P		2.4K	J	100	100P	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO
0-21 U, M, UE		2.4K	J	100	100P	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	YES
2-71 E, T		1.6K	2.2K	1K	560P	YES	YES	NO	NO	NO	NO	NO	NO	NO	NO	NO

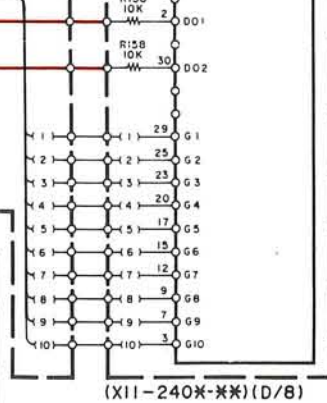
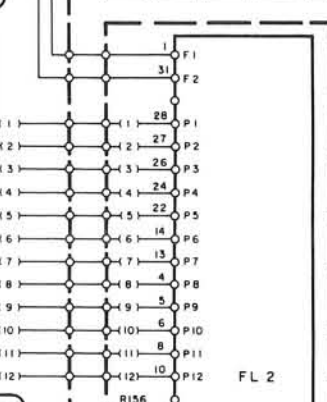
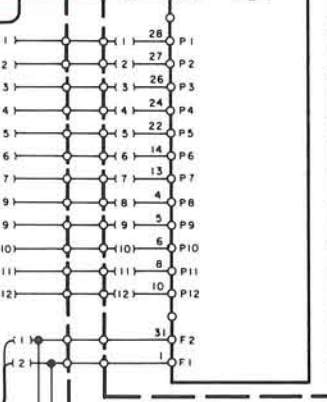
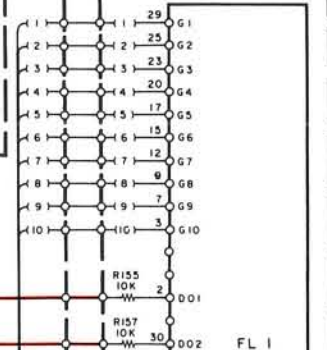
(X13-5650-10)



(X13-5650-10)



(X11-240K-\*) (C/B)



(X11-240K-\*) (D/B)

CAUTION: For continued safety, replace safety critical components only with manufacturer's recommended parts (refer to parts list). Indicates safety critical components. To reduce the risk of electric shock, leakage-current or resistance

measurements shall be carried out (exposed parts are acceptably insulated from the supply circuit) before the appliance is returned to the customer.

Les tensions c.c. doivent être mesurées avec un voltmètre à haute impédance sans signal d'entrée. Les valeurs peuvent différer légèrement du fait des variations inhérentes aux appareils et aux instruments de mesure individuels.

Die angegebenen Gleichspannungswerte wurden mit einem hochohmigen Spannungsmesser ohne Eingangssignal gemessen. Dabei schwanden die Meßwerte aufgrund von Unterschieden zwischen einzelnen Instrumenten oder Geräten u.U. geringfügig.

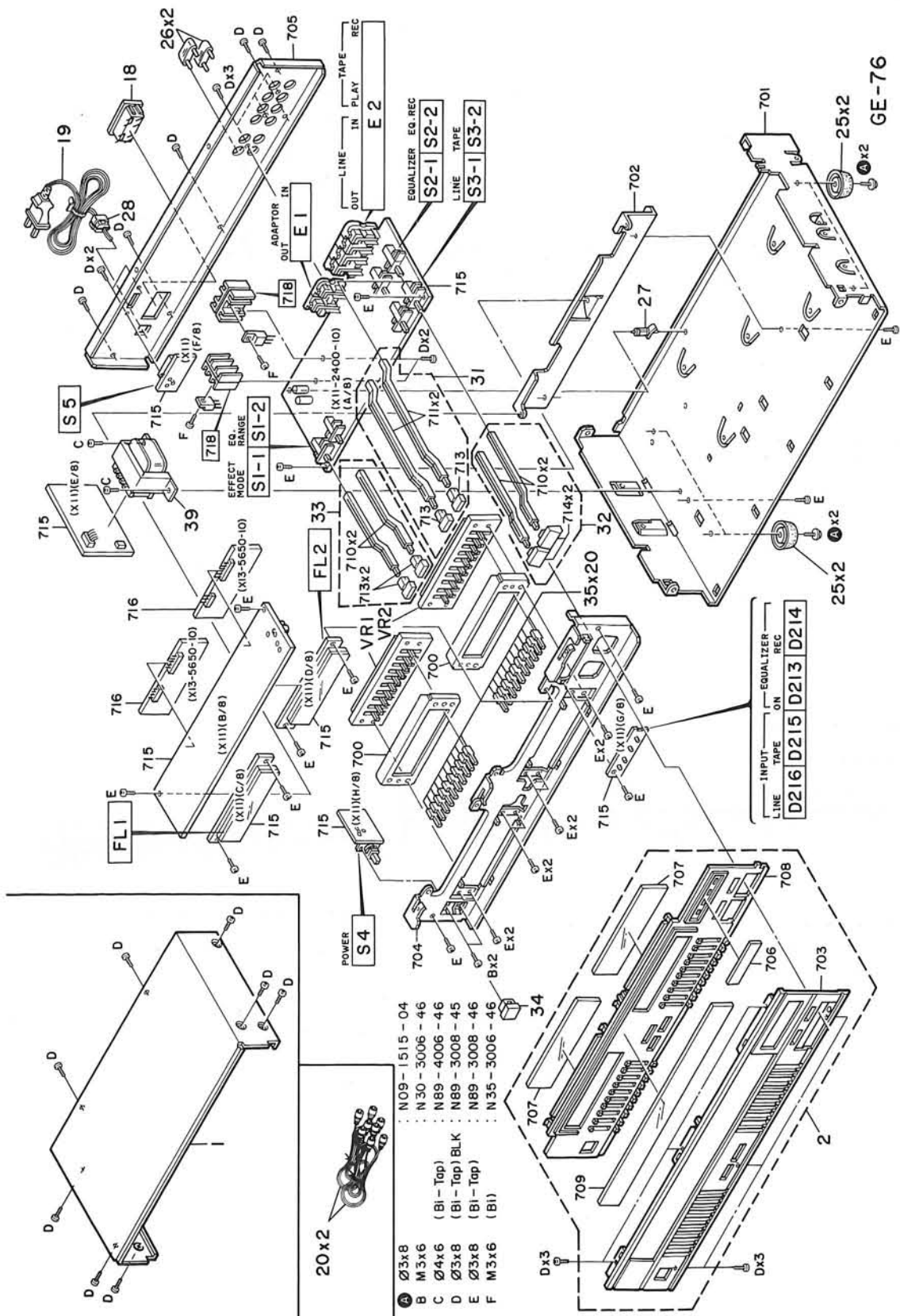
GE-76(K)

GE-76

KENWOOD



## EXPLODED VIEW



- Parts with the exploded numbers larger than 700 are not supplied.
- A Ø3x8
  - B M3x6
  - C Ø4x6
  - D Ø3x8
  - E Ø3x8
  - F M3x6
  - N09-1515-04
  - N30-3006-46
  - N89-4006-46
  - (Bl-Top) BLK
  - N89-3008-45
  - N89-3008-46
  - (Bl-Top)
  - N35-3006-46
  - (Bl)

Parts with the exploded numbers larger than 700 are not supplied.



## PARTS LIST

✱ New Parts

Parts without Parts No. are not supplied.

Les articles non mentionnés dans le Parts No. ne sont pas fournis.

Telle ohne Parts No. werden nicht geliefert.

Ref. No. 参照番号	Address 位置	New Parts 新	Parts No. 部品番号	Description 部品名 / 規格	Desti- nation 仕向	Re- marks 備考
<b>GE-76</b>						
1	1A		A01-1549-01	METALLIC CABINET		
2	2A	*	A20-5271-02	PANEL ASSY		
--			B46-0092-03	WARRANTY CARD	K	
--			B46-0094-03	WARRANTY CARD	UE	
--			B46-0095-03	WARRANTY CARD	UE	
--			B46-0121-03	WARRANTY CARD	P	
--			B46-0122-13	WARRANTY CARD	E	
--			B46-0143-03	WARRANTY CARD	T	
--		*	B50-6761-00	INSTRUCTION MANUAL (ENGLISH)		
--		*	B50-6762-00	INSTRUCTION MANUAL (FRENCH)	PME	
--		*	B50-6763-00	INSTRUCTION MANUAL (SPANISH)	M	
--		*	B50-6764-00	INSTRUCTION MANUAL (ARABIC)	M	
--		*	B50-6765-00	INSTRUCTION MANUAL (G,D,I)	E	
--			B58-0223-04	CAUTION CARD (PRE-SET 120V)	U	
--			B58-0269-04	CAUTION CARD	K	
--			B58-0513-04	CAUTION CARD (PRESET220-240)	UE	
--			B58-0803-03	CAUTION CARD	E	
--			B59-0092-00	SERVICE DIRECTORY	UE	
△ 18	1C		E03-0072-05	AC OUTLET	KPUMUE	
△ 19	1C		E30-0459-05	AC POWER CORD	E	
△ 19	1C		E30-0812-05	AC POWER CORD	UMUE	
△ 19	1C		E30-0996-05	AC POWER CORD	KP	
△ 19	1C		E30-1416-05	AC POWER CORD	T	
20	1A		E30-0505-05	AUDIO CORD		
--		*	H01-7539-04	ITEM CARTON CASE		
--		*	H10-3425-02	POLYSTYRENE FOAMED FIXTURE		
--			H25-0223-04	PROTECTION BAG (750X350X0.03)		
--			H25-0232-04	PROTECTION BAG (235X350X0.03)		
25	2B, 2C		J02-0170-04	FOOT		
26	1C		J12-0094-05	PIN		
27	1C		J19-0514-05	UNIT HOLDER		
△ 28	1C		J42-0083-05	POWER CORD BUSHING		
--			J61-0307-05	WIRE BAND		
31	1A		K29-2642-03	KNOB ASSY (EQ, EQ. REC)		
32	2B	*	K27-1727-04	KNOB (BUTTON) LINE, TAPE		
32	2B		K29-2643-03	KNOB ASSY (LINE, TAPE)		
33	2A	*	K27-1751-04	KNOB (BUTTON) MODE, EQ. RANGE		
33	1A		K29-2641-04	KNOB ASSY (MODE, EQ. RANGE)		
34	2A		K29-2001-04	KNOB ASSY (BUTTON) POWER		
35	1B, 2B	*	K29-2693-05	KNOB (SLIDE) G. E.		
△ 39	1B	*	L01-6892-05	POWER TRANSFORMER	T	
△ 39	1B		L01-6897-05	POWER TRANSFORMER	E	
△ 39	1B	*	L01-7841-05	POWER TRANSFORMER	KP	
△ 39	1B	*	L01-7844-05	POWER TRANSFORMER	UMUE	
A	2A, 2B		N09-1515-05	TAPPING SCREW (Ø3X8)		
VR1 ,2	1B, 2B	*	R29-4010-05	POTENTIOMETER (50KX9, 100KX1)		
<b>TONE UNIT (X11-240X-XX) (0-10:K, P. 0-21:U, M, UE 2-71:E, T)</b>						
D213-216	2B		B30-0431-05	LED (LN21CPH) INPUT, EQUALIZER		

E: Scandinavia & Europe K: USA

P: Canada

W: Europe

△ indicates safety critical components.

U: PX (Far East, Hawaii)

T: England

M: Other Areas

UE: AAFES (Europe)

X: Australia



## PARTS LIST

\* New Parts

Parts without Parts No. are not supplied.

Les articles non mentionnés dans le Parts No. ne sont pas fournis.

Teile ohne Parts No. werden nicht geliefert.

Ref. No. 参照番号	Address 位置	New Parts 新	Parts No. 部品番号	Description 部品名 / 規格	Desti- nation 仕 向	Re- marks 備考
C101 C102,103 C104-111 C112 C113-118			CC45FSL1H101J CF92FV1H682J CE04KW1V100M CE04JW1V100M CE04KW1V100M	CERAMIC 100PF J MF 6800PF J ELECTR0 10UF 35WV ELECTR0 10UF 35WV ELECTR0 10UF 35WV		
C201,202 C203,204 C205,206 C207,208 C209,210			CE04KW1HR22M CE04KW1V4R7M CF92FV1H154J CE04KW1H010M CF92FV1H473J	ELECTR0 0.22UF 50WV ELECTR0 4.7UF 35WV MF 0.15UF J ELECTR0 1.0UF 50WV MF 0.047UF J		
C211,212 C213,214 C215,216 C217,218 C219,220			CE04KW1HR47M CF92FV1H273J CE04KW1HR22M CE04KW1V100M CE04KW1H0R1M	ELECTR0 0.47UF 50WV MF 0.027UF J ELECTR0 0.22UF 50WV ELECTR0 10UF 35WV ELECTR0 0.1UF 50WV		
C221,222 C223,224 C225,226 C227,228 C229,230		*	CF92FV1H912J CF92FV1H472J CF92FV1H473J CF92FV1H222J CF92FV1H273J	MF 9100PF J MF 4700PF J MF 0.047UF J MF 2200PF J MF 0.027UF J		
C231,232 C233,234 C237,238 C239 C240			CF92FV1H102J CF92FV1H153J CF92FV1H822J CK45FB1H391K CK45FB1H391K	MF 1000PF J MF 0.015UF J MF 8200PF J CERAMIC 390PF K CERAMIC 390PF K		
C241,242 C243,244 C243,244 C245,246 C247,248			CE04KW1C220M CC45FSL1H101J CK45FB1H561K CE04KW1H010M CC45FSL1H221J	ELECTR0 22UF 16WV CERAMIC 100PF J CERAMIC 560PF K ELECTR0 1.0UF 50WV CERAMIC 220PF J	KPUMUE ET ET	
C249,250 C249,250 C251,252 C253,254 C255,256			CC45FSL1H101J CK45FB1H561K CK45FB1H471K CE04KW1C220M CE04KW1V100M	CERAMIC 100PF J CERAMIC 560PF K CERAMIC 470PF K ELECTR0 22UF 16WV ELECTR0 10UF 35WV	KPUMUE ET	
C257,258 C259-262 C263 C264 C265			CK45FB1H222K CK45FB1H102K CE04KW1V100M CE04KW1V221M CE04KW1V100M	CERAMIC 2200PF K CERAMIC 1000PF K ELECTR0 10UF 35WV ELECTR0 220UF 35WV ELECTR0 10UF 35WV	ET	
C266 C267 C269-272 C273,274 C275-278			CE04KW1H100M CK45FF1H473Z CE04KW1V100M CE04KW1H010M CE04KW1C101M	ELECTR0 10UF 50WV CERAMIC 0.047UF Z ELECTR0 10UF 35WV ELECTR0 1.0UF 50WV ELECTR0 100UF 16WV		
C279,280 C281,282 C283,284			CE04KW1V471M CE04KW1E331M CK45FF1H473Z	ELECTR0 470UF 35WV ELECTR0 330UF 25WV CERAMIC 0.047UF Z		
E1 E2	1C 1C		E13-0497-05 E13-0814-05	PHONE JACK (4P) ADAPTOR PHONE JACK (8P) TAPE, LINE		
CP1 ,2 CP3 ,4 R248 R259,260		* *	R90-0481-05 R90-0480-05 RD14GB2E4R7J RS14KB3D100J	MULTIPLE RESISTOR MULTI-COMP 10KX10 FL-PROOF RD 4.7 J 1/4W FL-PROOF RS 10 J 2W		

E: Scandinavia &amp; Europe K: USA P: Canada W: Europe

⚠ indicates safety critical components.

U: PX(Far East, Hawaii) T: England M: Other Areas

UE: AAFES(Europe) X: Australia



PARTS LIST

※ New Parts  
Parts without Parts No. are not supplied.  
Les articles non mentionnés dans le Parts No. ne sont pas fournis.  
Teile ohne Parts No. werden nicht geliefert.

Ref. No. 参照番号	Address 位 置	New Parts 新	Parts No. 部 品 番 号	Description 部 品 名 / 規 格	Desti- nation 仕 向	Re- marks 備考	
S1 S2 S3 S4 S5	1B, 1C 1C 2C 1B 1C	* * *  	S42-2147-05 S42-2148-05 S42-2149-05 S40-2182-15 S31-2083-05	MULTIPLE PUSH SWITCH(MODE, EQ) MULTIPLE PUSH SWITCH(EQ, EQ. REC) MULTIPLE PUSH SWITCH(LINE, TAPE) PUSH SWITCH (POWER) SLIDE SWITCH (POWER TYPE)	UMUE		
D101-122 D101-122 D201, 202 D203-206 D203-206			1SS133 1SS176 DSM1A1 1SS133 1SS176	DIODE DIODE DIODE DIODE DIODE			
D207 D207 D208-211 D212 D212			HZS13N(B2) RD13ES(B2) DSM1A1 HZS5.1N(B2) RDS.1ES(B2)	ZENER DIODE ZENER DIODE DIODE ZENER DIODE ZENER DIODE			
D217, 218 D217, 218 FL1 ,2 IC1 -10 IC11, 12	1B		HZS18N(B) RD18ES(B) FIP10AW19Y LA6339 M5233L	ZENER DIODE ZENER DIODE FLUORESCENT INDICATOR TUBE IC(QUAD COMPARATOR) IC(DUAL COMPARATOR X2)			
IC13 IC14-17 IC18 Q101-120 Q121, 122		*	HD14017B M5227P AN6554 2SC2062 2SA733(A) (Q, P)	IC(DECADE COUNTER/DIVIDER) IC(SCH GRAPHIC EQUALIZER) IC(OP AMP X4) TRANSISTOR TRANSISTOR			
Q121, 122 Q201, 202 Q203 Q203 Q205			2SA999(E, F) 2SD1302(S, T) 2SA733(A) (Q, P) 2SA999(E, F) 2SD1266(Q, P)	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR			
Q206 Q207 Q207 Q208 Q208			2SB941(Q, P) 2SC2320(E, F) 2SC945(A) (Q, P) 2SA733(A) (Q, P) 2SA999(E, F)	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR			
METER UNIT (X13-5650-10)							
C1 ,2 C3 ,4 C5 ,6 C7 ,8 C9 ,10			CE04KW1HR33M CE04KW1HR22M CF92FV1H683J CF92FV1H333J CF92FV1H682J	ELECTRO 0.33UF 50WV ELECTRO 0.22UF 50WV MF 0.068UF J MF 0.033UF J MF 6800PF J			
C11 ,12 C13 ,14 C15 ,16 C17 ,18 C19			CF92FV1H332J CF92FV1H272J CF92FV1H122J CK45FB1H681K CE04KW1V100M	MF 3300PF J MF 2700PF J MF 1200PF J CERAMIC 680PF K ELECTRO 10UF 35WV			
C20 C21 -24			CE04JW1V100M CE04KW1V100M	ELECTRO 10UF 35WV ELECTRO 10UF 35WV			
D1 -10 D1 -10 IC1 ,2 IC3			1SS133 1SS176 AN6554 M5218L	DIODE DIODE IC(OP AMP X4) IC(OP AMP X2)			



## SPECIFICATIONS

Equalizer characteristic	
Variable range	$\pm 10$ dB/ $\pm 5$ dB (L & R independently adjustable)
Center frequencies	32 Hz, 80 Hz, 200 Hz, 400 Hz, 1 kHz, 2 kHz, 4 kHz, 8 kHz, 16 kHz
Frequency response	10 Hz—100 kHz $\pm 1.5$ dB (Except for some areas)
Total harmonic distortion	Less than 0.01% (20 Hz—20 kHz)
Maximum output voltage	9 V (THD 0.03%) (Except for some areas)
S/N ratio	120 dB (Input short < A Net work) (Except for some areas)
Input impedance	50 k ohms
Output impedance	600 ohms
AC outlet	Unswitched $\times 2$ (Total 200 W) (Except for some areas)
Power consumption	17 W
Dimensions	W 420 mm (16-9/16") H 89 mm (3-1/2") D 264 mm (10-3/8")
Weight (Net)	3.6 kg (7.92 lb)

Kenwood follows a policy of continuous advancements in development. For this reason specifications may be changed without notice.

Kenwood poursuit une politique de progrès constants en ce qui concerne le développement. Pour cette raison, les spécifications sont sujettes à modifications sans préavis.

Kenwood strebt ständige, Verbesserungen in der Entwicklung an. Daher bleiben Änderungen der technischen Daten jederzeit vorbehalten.

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