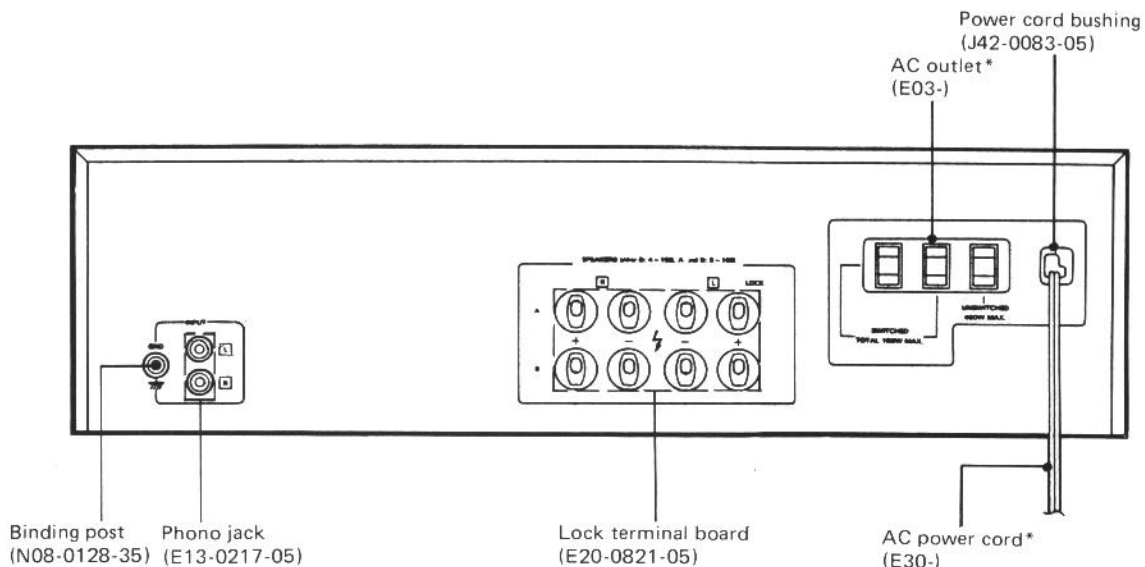
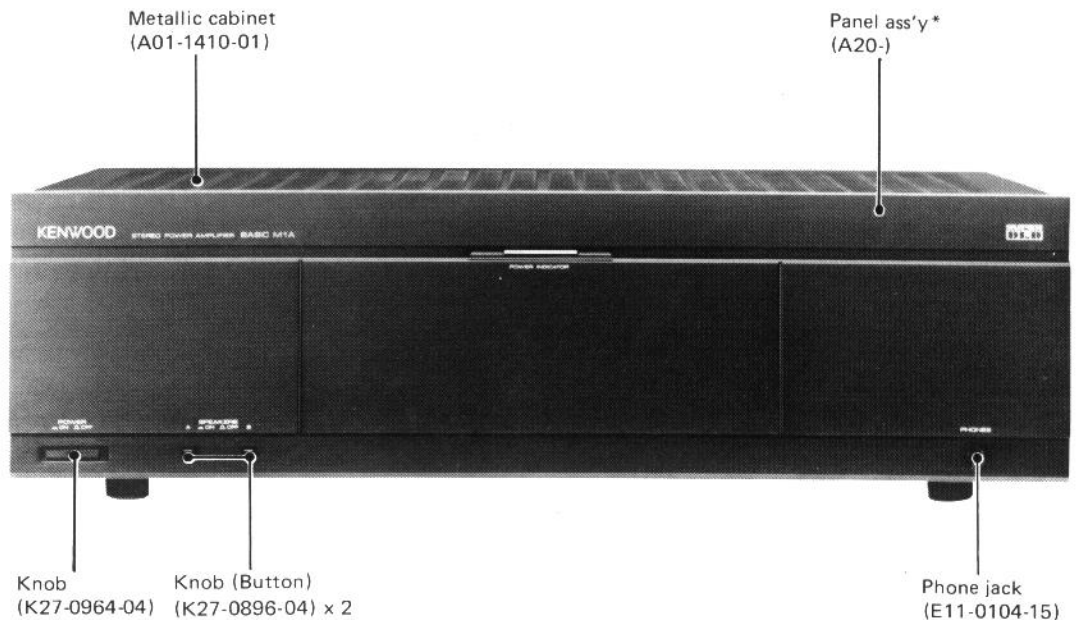


BASIC M1A

KENWOOD

STEREO POWER AMPLIFIER



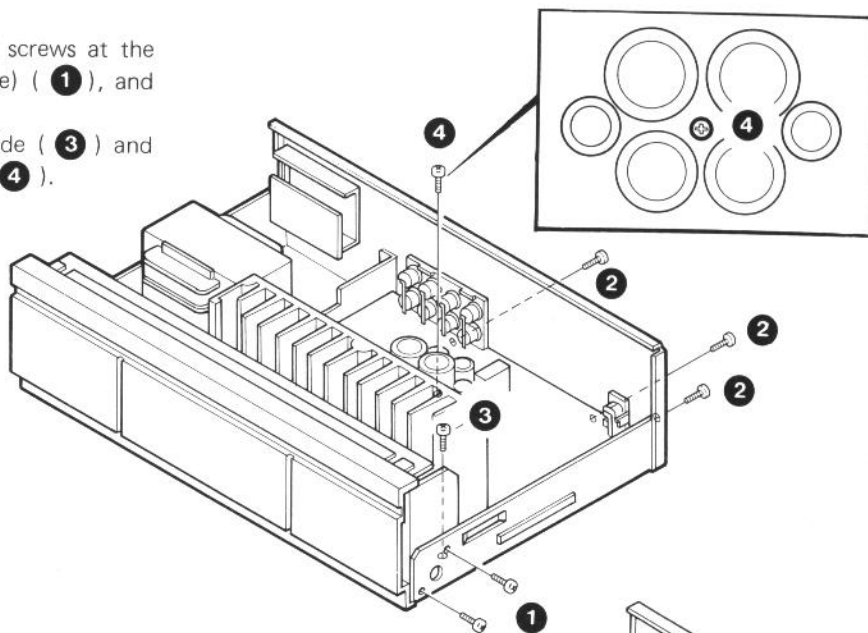
* Refer to patts list on page 6.

REPAIR MANUAL

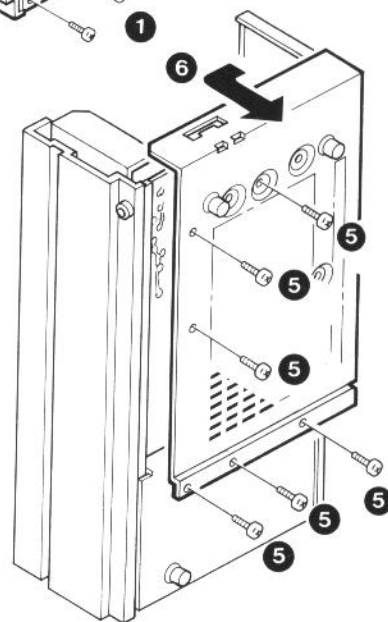
DISASSEMBLY FOR REPAIR

DISASSEMBLY FOR REPAIR

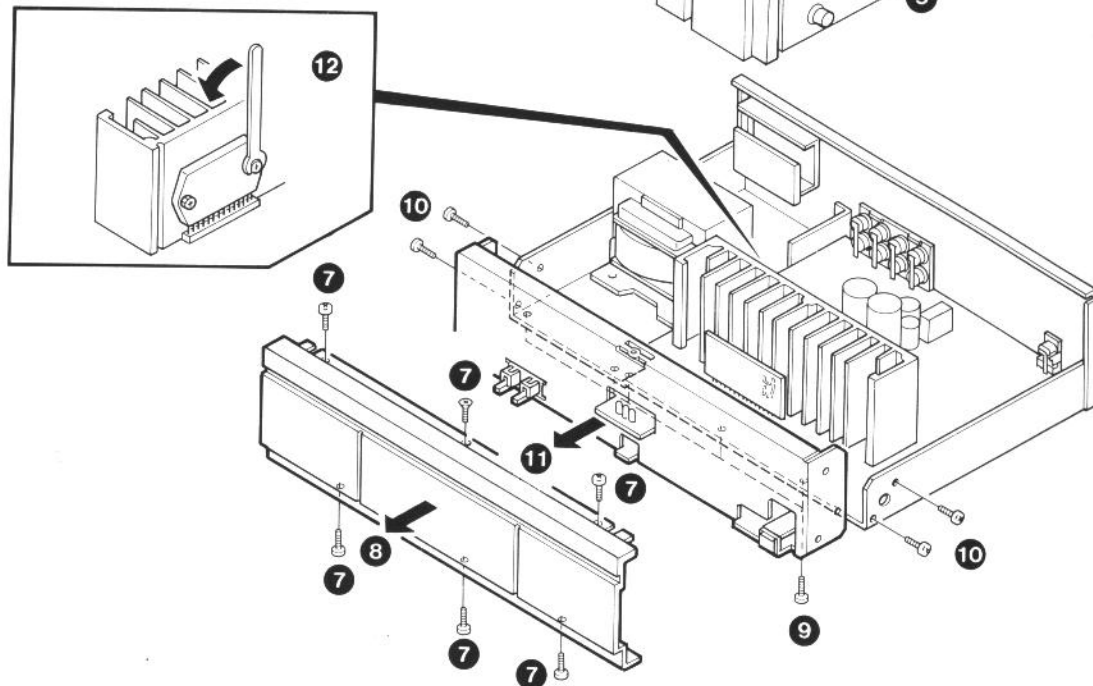
1. Remove the metallic cabinet. Remove 2 screws at the chassis R (unified with the bottom plate) (**1**), and 3 screws at the rear panel (**2**).
2. Remove 1 screw at the right-forehand side (**3**) and 1 screw in the middle of large capacitors (**4**).



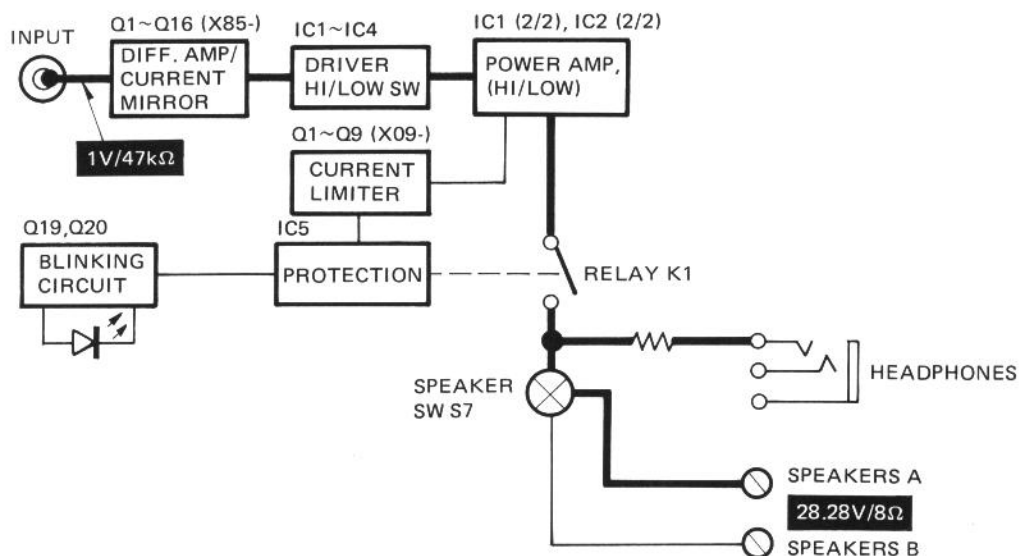
3. Remove 6 screws (**5**).
Slide and remove the bottom plate as shown by the arrow (**6**).



4. Remove 6 screws (**7**), remove the panel (**8**).
Remove 5 screws at bottom side of the sub panel (**9**) and 4 screws at both sides of the sub panel (**10**), remove the sub panel (**11**).
For replacement of the driver/final IC, use a hex-wrench (W05-0022-00) (**12**).



BLOCK LEVEL DIAGRAM/CIRCUIT DESCRIPTION



Description of Components

AUDIO (X09-2120-72)

Components	Functions	Operations
Q1~Q9	Current limiter	Final protection circuit (Q7, Q9 for high voltage resistance) for over-load drive.
Q11, Q12	Current regulator circuit	Ripple elimination circuit inserted into the B line towards the class A stage.
Q19, Q20	Multivibrator	After the power is switched ON until relay is activated, or when the protection circuit is operating due to circuit malfunction, this circuit functions to flash the LED indicating malfunction of the amp.
IC1, IC2	Power IC	
IC3, IC4	Switching IC	High/Low switching circuit for the DLD.
IC5	Protection IC	This circuit disconnects the relay when the amp is malfunctioning.

POWER AMP (X85-1020-11)

Components	Functions	Operations
Q1, Q2	Class A 1st stage differential amp	
Q3~Q6	Class A 1st stage cascode circuit	
Q7~Q10	2nd stage differential amp	
Q11~Q14	3rd stage differential amp	
Q15, Q16	Current mirror circuit	

ADJUSTMENT/REGLAGE/ABGLEICH

ADJUSTMENT

No.	ITEM	INPUT SETTINGS	OUTPUT SETTINGS	AMPLIFIER SETTINGS	ALIGNMENT POINTS	ALIGN FOR	FIG.
1	IDLE CURRENT	—	Connect a DC voltmeter across CP1 (L) CP2 (R)	VOLUME: 0	VR1 (L) VR2 (R)	9mV	

REGLAGE

N°	ITEM	REGLAGE DE L'ENTREE	REGLAGE DE LA SORTIE	REGLAGE DE L'AMPLIFICATEUR	POINS L'ALIGNEMENT	ALIGNER POUR	FIG.
1	COURANT DE POLARISATION	—	Connecter un voltmètre CC sur CP1 (G) CP2 (D)	VOLUME: 0	VR1 (G) VR2 (D)	9mV	

ABGLEICH

NR.	GEGENSTAND	EINGANGS- EINSTELLUNG	AUSGANGS- EINSTELLUNG	VORSTÄRKER EINSTELLUNG	ABGLEICH- PUNKTE	ABGLEICHEN FÜR	ABB.
1	LEERLAUFSTROM	—	Einen Gleichspannungs- messer über CP1 (L) CP2 (R) anschießen.	VOLUME: 0	VR1 (L) VR2 (R)	9mV	

(X85-1020-11)

	E	C	B
Q3~Q6	4.7V	—	—
Q7,Q8	11.9V	-27.7V	11.5V
Q9,Q10	—	-26.8V	11.5V
Q11,Q12	-64.4V	27.8V	-63.9V
Q13,Q14	-64.4V	-1.6V	—
Q15,Q16	—	1.7V	62.2V

(X09-2120-72)

	E	C	B
Q19	—	25.5V	—
Q20	2.2V	2.2V	—

IC1

1	1.7V
3	-1.6V
7	-65V
9	-65V
10	65V
11	34V
19	65V

IC2

1	1.7V
3	-1.6V
7	-65V
8	-65V
11	65V
19	65V

IC3

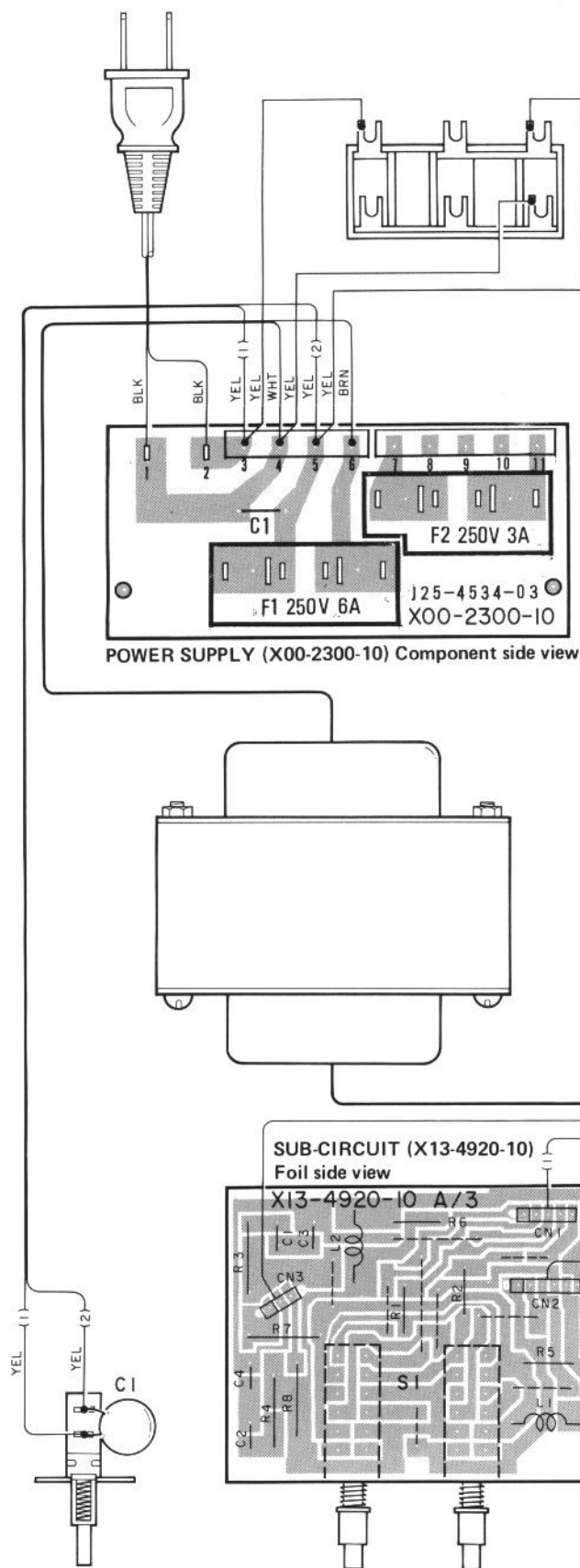
6	-34V
11	34V

IC5

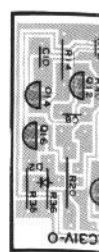
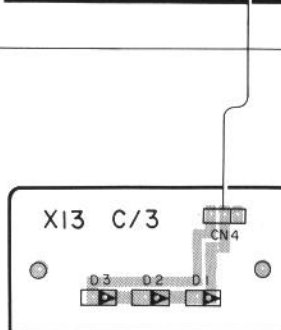
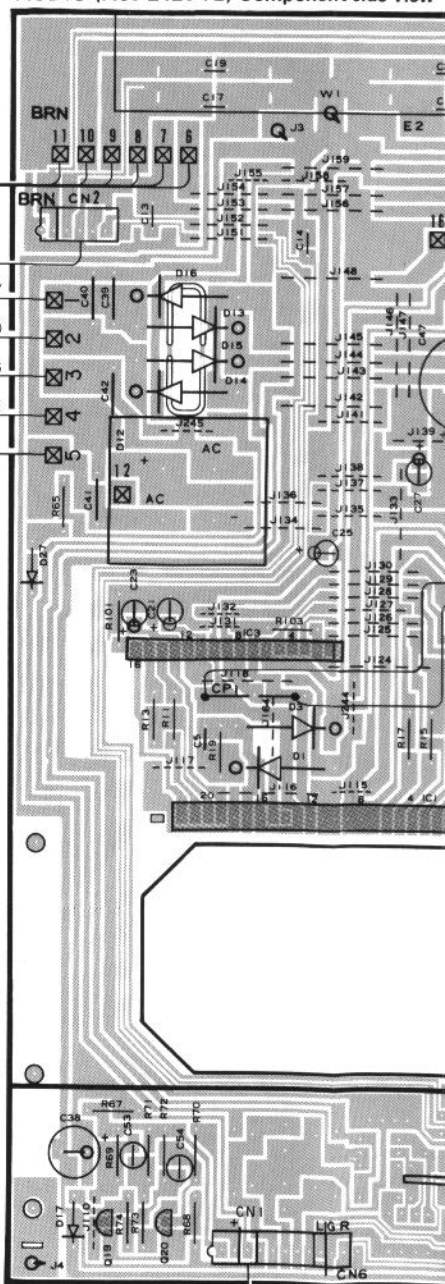
1	0V
2	0V
4	2.5V
6	0.7V
7	2V
8	3.3V

IC4

4	-65V
6	-34V
11	34V

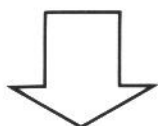
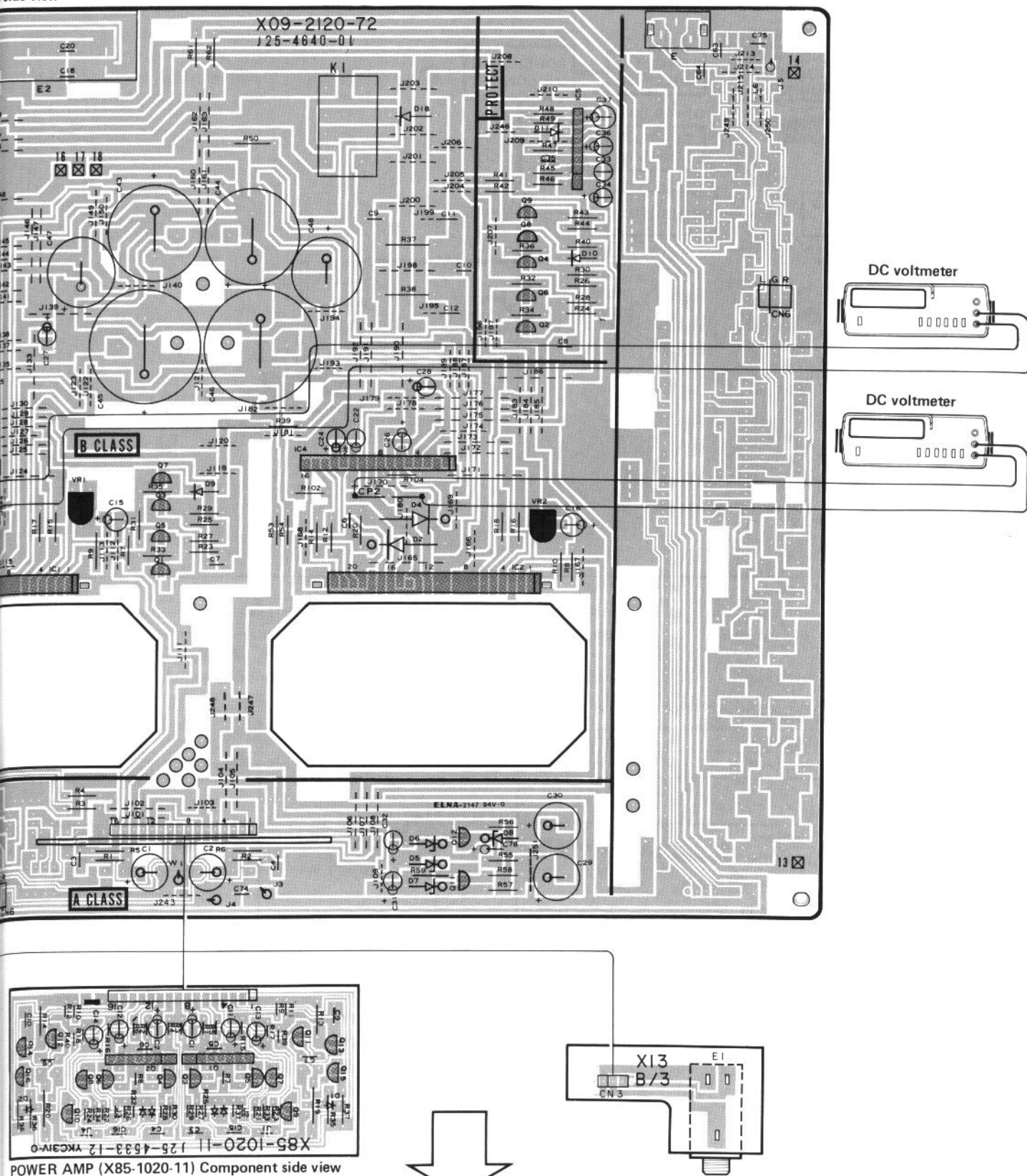


AUDIO (X09-2120-72) Component side view



Refer to the schematic diagram for the values of resistors and capacitors.
The PC board drawing is viewing from the side easy to check.

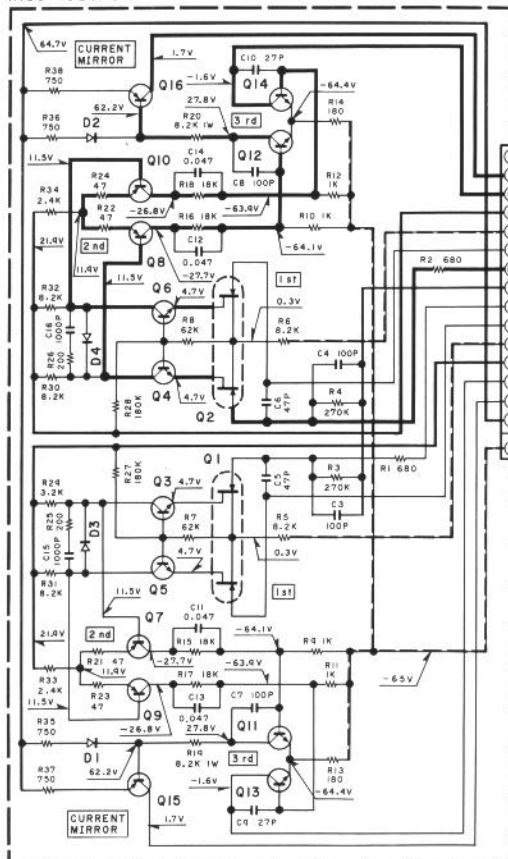
side view



FRONT

(X85-1020-11)

(X09-2120-721)



Q1,2 : μ PA68H(K,L)
 Q3~6 : 2SC945(A)(Q,P) or 2SC2320(E,F)
 Q7~10 : 2SA733(A)(Q,P) or 2SA999(E,F)
 Q11~14 : 2SC2632(Q,R,S)
 Q15,16 : 2SA1124(Q,R,S)

D1~4 : ISS176 or ISS133

L ch
 INPUT
 R ch

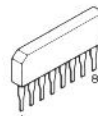
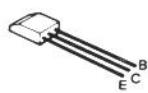
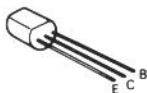
2SA1124 2SC2320
 2SA733 2SC2631
 2SA992 2SC2632
 2SA999 2SC945

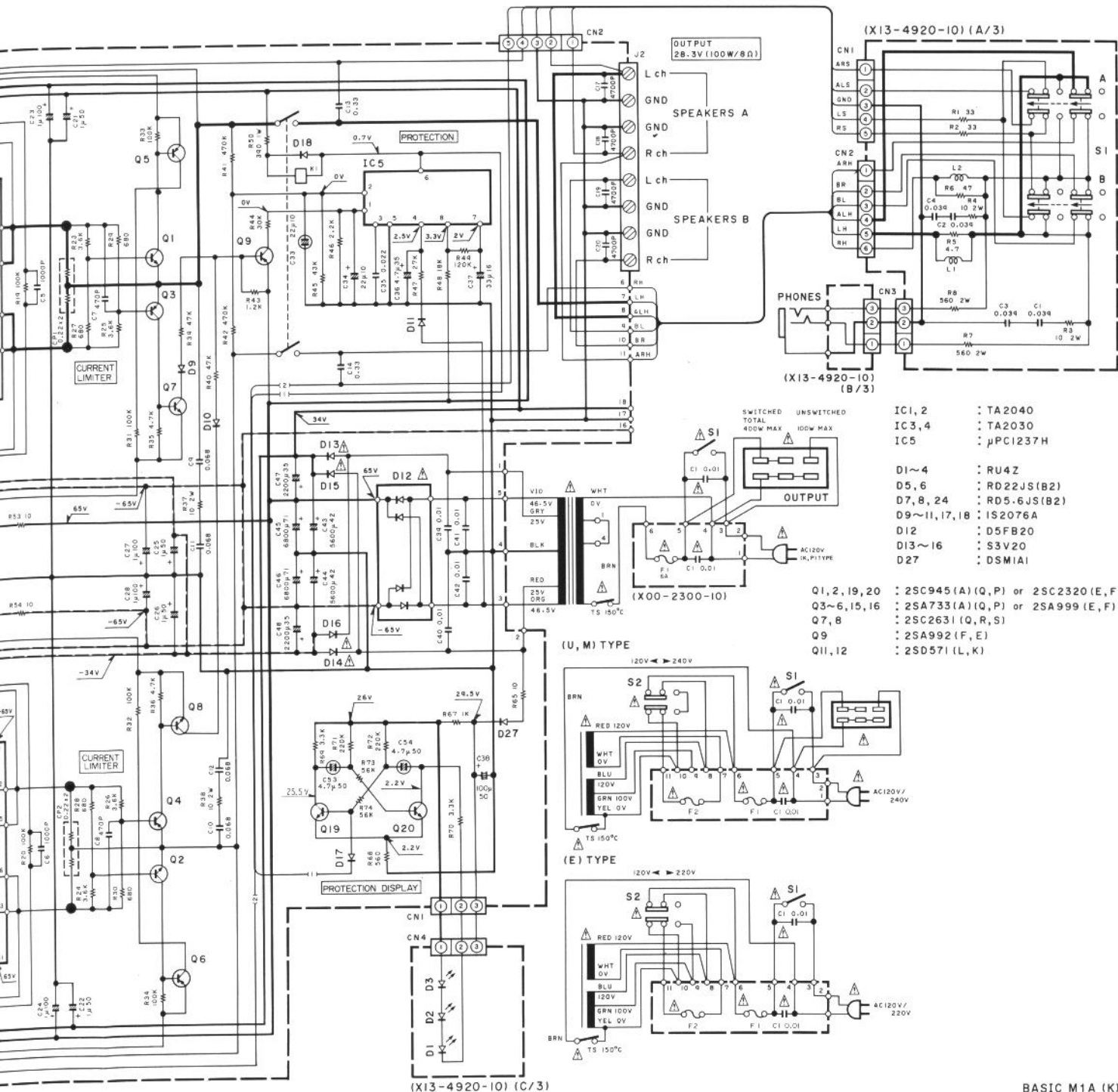
2SD571

 μ PA68H μ PC1237H

TA2030

TA2040





IC1, 2 : TA2040
IC3, 4 : TA2030
IC5 : μ PC1237H

D1~4 : RU4Z
D5, 6 : RD22JS(B2)
D7, 8, 24 : RD5.6JS(B2)
D9~11, 17, 18 : IS2076A
D12 : D5FB20
D13~16 : S3V20
D27 : DSMIAI

Q1, 2, 19, 20 : 2SC945(A)(Q,P) or 2SC2320(E,F)
Q3~6, 15, 16 : 2SA733(A)(Q,P) or 2SA999(E,F)
Q7, 8 : 2SC2631(Q,R,S)
Q9 : 2SA992(F,E)
Q11, 12 : 2SD571(L,K)

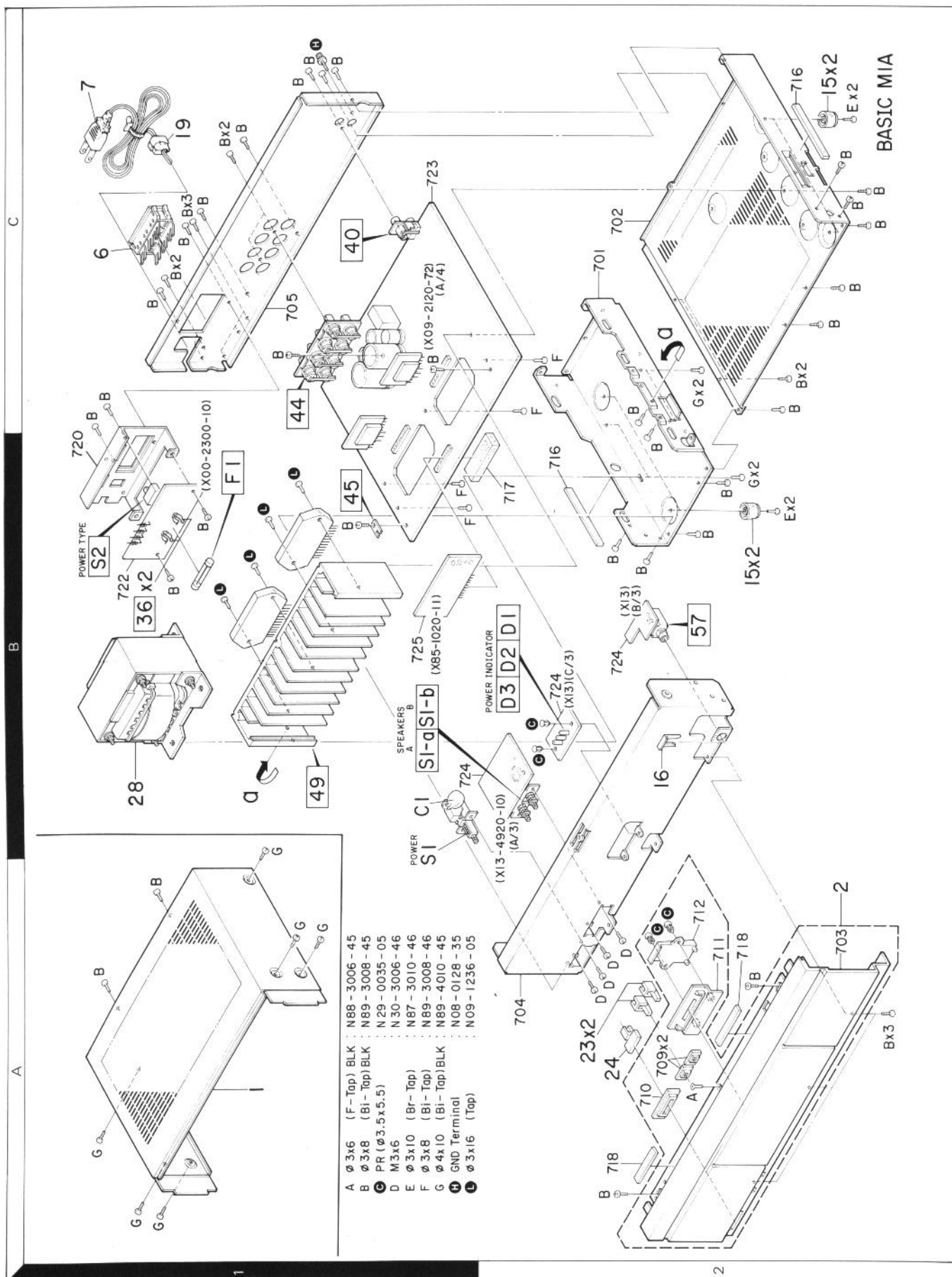
CAUTION: For continued safety, replace safety critical components only with manufacturer's recommended parts (refer to parts list). Δ Indicates safety critical components. To reduce the risk of electric shock, leakage-current or resistance measurements shall be carried out (exposed parts are acceptably insulated from the supply circuit) before the appliance is returned to the customer.

- 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 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 Voltmeter ohne Eingangssignal gemessen. Dabei schwanken die Meßwerte aufgrund von Unterschieden zwischen einzelnen Instrumenten oder Geräten u.U. geringfügig.

BASIC M1A (K)

BASIC M1A
KENWOOD

EXPLODED VIEW



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

PARTS LIST

※ New Parts

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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
BASIC M1A						
1	1A	*	A01-1410-01	METALLIC CABINET		
2	1B	*	A20-4380-02	PANEL ASSY	KPUM	
2	1B	*	A20-4380-02	PANEL ASSY	UEXE	
2	1B	*	A20-4381-02	PANEL ASSY	T	
-			B46-0092-03	WARRANTY CARD	K	
-			B46-0094-03	WARRANTY CARD	UEE	
-			B46-0095-03	WARRANTY CARD	UEE	
-			B46-0096-13	WARRANTY CARD	X	
-			B46-0121-03	WARRANTY CARD	P	
-			B46-0122-13	WARRANTY CARD	E	
-			B46-0123-03	WARRANTY CARD	T	
-		*	B50-5707-00	INSTRUCTION MANUAL (ENGLISH)	KPUM	
-		*	B50-5707-00	INSTRUCTION MANUAL (ENGLISH)	UEXE	
-		*	B50-5708-00	INSTRUCTION MANUAL (FRENCH)	PMXE	
-		*	B50-5709-00	INSTRUCTION MANUAL (SPANISH)	M	
-		*	B50-5710-00	INSTRUCTION MANUAL (ENG) TRI0	T	
-		*	B50-5711-00	INSTRUCTION MANUAL (D,I,G)	E	
-			B58-0222-14	CAUTION CARD (PRE-SET 220V)	UE	
-			B58-0223-04	CAUTION CARD (PRE-SET 120V)	U	
-			B58-0245-33	CAUTION CARD (FTZ)	E	
-			B58-0269-04	CAUTION CARD	K	
-			B59-0092-00	SERVICE DIRECTORY	UEE	
△ C1	2A		C91-0023-05	CERAMIC 0.01UF AC250V	UMUE	
△ C1	2A		C91-0647-05	CERAMIC 0.01UF P	KPXTE	
△ 6	3A		E03-0068-05	AC OUTLET	P	
△ 6	3A		E03-0069-05	AC OUTLET	KUMUE	
△ 7	3A		E30-0181-05	AC POWER CORD	K	
△ 7	3A		E30-0459-05	AC POWER CORD	E	
△ 7	3A		E30-0587-15	AC POWER CORD	T	
△ 7	3A		E30-0812-05	AC POWER CORD	UMUE	
△ 7	3A		E30-0974-05	AC POWER CORD	P	
△ 7	3A		E30-1341-05	AC POWER CORD	X	
△ F1	2A		F05-3022-05	FUSE (250V 3A)	UMUE	
△ F1	2A		F05-3121-05	FUSE (SEMKN) (250V T3.15A)	XTE	
△ F1	2A		F05-6021-05	FUSE (250V 6A)	UMUE	
△ F1	2A		F05-6027-05	FUSE (UL) (250V 6A)	KP	
△ F1	2A		F05-6321-05	FUSE (SEMKN) (250V T6.3A)	E	
-		*	H01-5486-04	ITEM CARTON CASE	KPUM	
-		*	H01-5486-04	ITEM CARTON CASE	UEXE	
-		*	H01-5487-04	ITEM CARTON CASE	T	
-		*	H10-1802-02	POLYSTYRENE FOAMED FIXTURE		
-		*	H10-1803-02	POLYSTYRENE FOAMED FIXTURE		
-			H25-0224-04	PROTECTION BAG (800X400)		
-			H25-0232-04	PROTECTION BAG (235X350)		
15	2B, 3B		J02-0127-05	FOOT		
16	2B		J21-3326-05	JACK MOUNTING HARDWARE		
19	3A		J42-0083-05	POWER CORD BUSHING		
-			J61-0307-05	WIRE BAND		
-			J61-0307-05	WIRE BAND	E	
23	1B		K27-0896-04	KN0B (BUTTON) SPEAKERS		
24	1B		K27-0964-04	KN0B (BUTTON) POWER		

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M: Other Areas

△ indicates safety critical components.

PARTS LIST

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△ 28	2A		L01-2472-05	POWER TRANSFORMER	XT	
△ 28	2A		L01-2478-05	POWER TRANSFORMER	UMJEE	
△ 28	2A		L01-6731-05	POWER TRANSFORMER	KP	
C			N29-0035-05	PUSH RIVET (Ø3.5X5.5)		
H			N08-0128-35	BINDING POST (GND)		
△ S1	2A		S40-1073-05	PUSH SWITCH (MAIN POWER)		
△ S2	2A		S31-2083-05	SLIDE SWITCH (POWER TYPE)	UMJEE	
POWER SUPPLY (X00-2300-10)						
△ C1			C91-0023-05	CERAMIC 0.01UF AC250V	U	
△ C1			C91-0647-05	CERAMIC 0.01UF P	KPXE	
36	2A		J13-0041-05	FUSE CLIP	KPU	
36	2A		J13-0054-05	FUSE CLIP	XE	
AUDIO (X09-2120-72)						
C1 ,2			CE04FW0J102MEL	ELECTRØ 1000UF 6.3WV		
C3 ,4			CC45FSL1H470J	CERAMIC 47PF J		
C5 ,6		*	CK45FB2H102K	CERAMIC 1000PF K		
C7 ,8			CK45FB1H471K	CERAMIC 470PF K		
C9 -12			CF92FV1H683J	MF 0.068UF J		
C13 ,14			CF92FV1H334J	MF 0.33UF J		
C15 ,16			CE04FW1V4R7MEL	ELECTRØ 4.7UF 35WV		
C17 -20			CK45FF1H472Z	CERAMIC 4700PF Z		
C21 ,22			CE04FW1H010MEL	ELECTRØ 1.0UF 50WV		
C23 ,24			CE04FW2A010MEL	ELECTRØ 1.0UF 100WV		
C25 ,26			CE04FW1H010MEL	ELECTRØ 1.0UF 50WV		
C27 ,28			CE04FW2A010MEL	ELECTRØ 1.0UF 100WV		
C29 ,30			CE04KW2A330M	ELECTRØ 33UF 100WV		
C31 ,32			CE04FW1E100MEL	ELECTRØ 10UF 25WV		
C33			CE04HW1A220MEL	NP-ELEC 22UF 10WV		
C34			CE04FW1A220MEL	ELECTRØ 22UF 10WV		
C35			CF92FV1H223J	MF 0.022UF J		
C36			CE04FW1V4R7MEL	ELECTRØ 4.7UF 35WV		
C37			CE04KW1C330MEL	ELECTRØ 33UF 16WV		
C38			CE04FW1H101MEL	ELECTRØ 100UF 50WV		
C39 -42			CK45FE2H103P	CERAMIC 0.010UF P		
C43 ,44		*	C90-1315-05	ELECTRØ 5600UF 56WV		
C45 ,46		*	C90-1313-05	ELECTRØ 6800UF 71WV		
C47 ,48			CE04FW1V222MEL	ELECTRØ 2200UF 35WV		
C53 ,54			CE04HW1E4R7MEL	NP-ELEC 4.7UF 25WV		
C63 ,64			CC45FSL1H151J	CERAMIC 150PF J		
C69 ,70			CK45FB1H102K	CERAMIC 1000PF K		
C74			CK45FF1H103Z	CERAMIC 0.010UF Z		
C75			CK45FB1H102K	CERAMIC 1000PF K		
40	3A		E13-0217-05	PHONE JACK (2P) INPUT		
44	3A		E20-0821-05	LOCK TERMINAL BOARD (6P) SPKR		
45	2A		E23-0125-05	TERMINAL (GND)		
49	2A	*	F01-0637-03	HEAT SINK		
-			J61-0307-05	WIRE BAND		
L			N09-1236-05	TAPPING SCREW (Ø3X16)		
CP1 ,2			R90-0187-05	MULTI-COMP 0.22X2 K 5W		
R3 ,4			RN14BK2E121FTS	RN 120 F 1/4W		

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R11 -18 R27 -30 R37 ,38 R50 R53 ,54			RD14AB2E4R7JTS RD14AB2E681JTS RS14DB3D100JTE RS14DB3A391JTE RD14AB2E100JTS	FL-PROOF RD 4.7 J 1/4W FL-PROOF RD 680 J 1/4W FL-PROOF RS 10 J 2W FL-PROOF RS 390 J 1W FL-PROOF RD 10 J 1/4W		
R56 R58 R59 R65 R67		*	RD14AB2E681JTS RD14AB2E102JTS RD14AB2E301JTS RD14AB2E100JTS RD14AB2E102JTS	FL-PROOF RD 680 J 1/4W FL-PROOF RD 1.0K J 1/4W FL-PROOF RD 300 J 1/4W FL-PROOF RD 10 J 1/4W FL-PROOF RD 1.0K J 1/4W		
VR1 ,2			R12-4306-05	TRIMMING POT. (50K) IDLING		
K1			S51-2045-05	MAGNETIC RELAY		
D1 -4 D5 ,6 D7 ,8 D9 -11 D12			RU4Z RD22JS(B2) RD5.6JS(B2) 1S2076A D5FB20	DIODE ZENER DIODE ZENER DIODE DIODE DIODE		
D13 -16 D17 ,18 D27			S3V20 1S2076A DSM1A1	DIODE DIODE DIODE		
△ IC1 ,2 △ IC3 ,4			TA2040 TA2030	IC(DRIVER,FINAL) IC(LQ/Hi SWITCHING)		
IC5 Q1 ,2 Q1 ,2 Q3 -6 Q3 -6			UPC1237H 2SC2320(E,F) 2SC945(A)(Q,P) 2SA733(A)(Q,P) 2SA999(E,F)	IC(Protection) TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR		
Q7 ,8 Q9 Q11 ,12 Q19 ,20 Q19 ,20			2SC2631(Q,R,S) 2SA992(F,E) 2SD571(L,K) 2SC2320(E,F) 2SC945(A)(Q,P)	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR		
SUB-CIRCUIT (X13-4920-10)						
D1 -3 C1 -4 57 L1 ,2 R1 ,2 R3 ,4 R5 ,6 R7 ,8 S1	2B		B30-0431-05 CF92FV1H393J E11-0104-15 L39-0080-15 RD14GB2E330JTS RS14KB3D100JTE RD14GB2E4R7JTS RS14KB3D561JTE S42-2133-05	LED(LN21CPH) MF 0.039UF J PHONE JACK (3P) HEADPHONE PHASE-COMPENSATION COIL FL-PROOF RD 33 J 1/4W FL-PROOF RS 10 J 2W FL-PROOF RD 4.7 J 1/4W FL-PROOF RS 560 J 2W MULTIPLE PUSH SW (SPEAKERS)		
POWER AMP (X85-1020-11)						
C3 ,4 C5 ,6 C7 ,8 C9 ,10 C11 -14 C15 ,16			CC45FSL1H101J CC45FSL1H470J CC45FSL1H101J CC45FSL1H270D CK45FF1H473Z CK45FB1H102K	CERAMIC 100PF J CERAMIC 47PF J CERAMIC 100PF J CERAMIC 27PF J CERAMIC 0.047UF Z CERAMIC 1000PF K		

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R13 ,14 R19 ,20 R35 -38		*	RD14AB2E181JTS RS14DB3AB22JTE RD14AB2E751JTS	FL-PROOF RD 180 J 1/4W FL-PROOF RS 8.2K J 1W FL-PROOF RD 750 J 1/4W		
D1 -4 D1 -4 Q1 ,2 Q3 -6 Q3 -6			1SS133 1SS176 UPA68H(K,L) 2SC2320(E,F) 2SC945(A)(Q,P)	DIODE DIODE DUAL FET TRANSISTOR TRANSISTOR		
Q7 -10 Q7 -10 Q11 -14 Q15 ,16			2SA733(A)(Q,P) 2SA999(E,F) 2SC2632(Q,R,S) 2SA1124(Q,R,S)	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR		

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T: England

U: PX(Far East, Hawaii)

UE: AAFES(Europe)

X: Australia

M: Other Areas

⚠ indicates safety critical components.

SPECIFICATIONS

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Power output

110 watts* per channel minimum RMS, both channels driven, at 8 ohms from 20Hz to 20,000Hz with no more than 0.004% total harmonic distortion.

Clipping Power

at 8 ohms	115 watts/ch. (1kHz)
at 4 ohms	150 watts/ch. (1kHz)

Clipping Headroom

at 8 ohms	0.19dB
at 4 ohms	1dB

Dynamic Power

at 8 ohms	162 watts/ch. (1kHz)
at 4 ohms	210 watts/ch. (1kHz)

Dynamic Headroom

at 8 ohms	1.7dB
at 4 ohms	2.4dB

Total Harmonic Distortion

(20Hz to 20,000Hz)

Input to SPEAKER output	0.004% at rated power into 8 ohms
	0.003% at 1/2 rated power into 8 ohms
	0.001% at rated power into 8 ohms at 1kHz

Intermodulation Distortion . . . 0.004% at rated power into (60Hz : 7kHz = 4 : 1) 8 ohms

Damping Factor 0.004% at 1 watt into 8 ohms
More than 1,000 at 50Hz

Transient Response

Rise Time 1.6μs

Frequency Response 1Hz to 300kHz, +0, -3dB

Signal-to-Noise Ratio 120dB
(IHF-A Curve)

Speaker Impedance Accept 4 ohms to 16 ohms

Input Sensitivity/Impedance

INPUT 1V/47 kohms

General

Power Consumption 3.3A (Rated power at 8 ohms)

A.C. Outlets Switched 2, Unswitched 1

Dimensions W : 440 mm (17-5/16")
H : 133mm (5-1/4")
D : 318mm (12-1/2")

Net Weight 9.1kg (20.1lb)

Gross Weight 10.4kg (22.9lb)

* Measured pursuant to Federal Trade Commission's Trade Regulation rule on Power Output Claims for Amplifier in U.S.A.

Note :

We follow a policy of continuous advancements in developments. For this reason specifications may be changed without notice.

Note :

Component and circuitry are subject to modification to insure best operation under differing local conditions. This manual is based on, the U.S.A. (K) standard, and provides information on regional circuit modification through use of alternate schematic diagrams, and information on regional component variations through use of parts list.

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