

# Service Manual

ORDER NO.  
RRV2702

DVD PLAYER

# DV-555K

THIS MANUAL IS APPLICABLE TO THE FOLLOWING MODEL(S) AND TYPE(S).

Model	Type	Power Requirement	Regional restriction codes (Region No.)	Remarks
DV-555K	RTXJN	AC110-127V/220-240V	3	

● This service manual should be used together with the following manual(s):

Model No.	Order No.	Remarks
DV-353-K/KUXJ	RRV2592	

**Confirm it**

Serial No.

○○XJN: □□TM#####△△

# 1. CONTRAST OF MISCELLANEOUS PARTS

NOTES : ● Parts marked by “NSP” are generally unavailable because they are not in our Master Spare Parts List.

● The  $\Delta$  mark found on some component parts indicates the importance of the safety factor of the part.

Therefore, when replacing, be sure to use parts of identical designation.

● Reference Nos. indicate the pages and Nos. in the service manual for the base model.

● When ordering resistors, first convert resistance values into code form as shown in the following examples.

Ex. 1 When there are 2 effective digits (any digit apart from 0), such as 560 ohm and 47k ohm (tolerance is shown by J = 5%, and K = 10%).

560  $\Omega$   $\rightarrow$  56  $\times 10^1 \rightarrow$  561 ..... RD1/4PU  $\boxed{5} \boxed{6} \boxed{1} J$

47k  $\Omega \rightarrow 47 \times 10^3 \rightarrow 473$  ..... RD1/4PU  $\boxed{4} \boxed{7} \boxed{3} J$

0.5  $\Omega \rightarrow R50$  ..... RN2H  $\boxed{R} \boxed{5} \boxed{0} K$

1  $\Omega \rightarrow 1R0$  ..... RS1P  $\boxed{1} \boxed{R} \boxed{0} K$

Ex. 2 When there are 3 effective digits (such as in high precision metal film resistors).

5.62k  $\Omega \rightarrow 562 \times 10^1 \rightarrow 5621$  ..... RN1/4PC  $\boxed{5} \boxed{6} \boxed{2} \boxed{1} F$

## ■ CONTRAST TABLE

DV-555K/RTXJN and DV-353-K/KUXJ are constructed the same except for the following:

Ref. No.	Mark	Symbol and Description	Part No.		Remarks
			DV-353-K/KUXJ	DV-555K/RTXJN	
P11 - 1	NSP	<b>PCB ASSEMBLY</b> 1..LOAB ASSY	VWG2346	VWG2279	
P9 - 3		1..FJMB ASSY	VWS1515	VWS1525	
	NSP	1..KMJB ASSY	Not used	VWM2124	No. 1
	NSP	2..MJKB ASSY	Not used	VWV1904	
		2..KRAB ASSY	Not used	VWV1905	No. 2
P9 - 7	$\Delta$	1..POWER SUPPLY Unit	VWR1351 (or VWR1353) (or VWR1363)	VWR1352 (or VWR1354) (or VWR1364)	
P7 - 1	$\Delta$	<b>PACKING</b> Power Cable	ADG7022	ADG1154	
P7 - 2	NSP	Warranty Card	ARY7057	Not used	
P7 - 5		Operating Instructions (English)	VRB1285	Not used	
P7 - 7		Remote Control	VXX2800	VXX2808	
P7 - 9		Pad L	VHA1295	VHA1309	
P7 - 10		Pad R	VHA1296	VHA1310	
P7 - 11		Paper Board	VHC1088	VHC1097	
P7 - 12		Packing Case	VHG2237	VHG2322	
P7 - 14		Battery Cover	VNK4997	VNK4998	
		Operating Instructions (Thai)	Not used	VRC1156	
P9 - 12	NSP	<b>EXTERIOR SECTION</b> Base Chassis	VNA2409	VNA2501	
P9 - 13		Rear Panel	VNA2421	VNA2561	
P9 - 15		DVD V Plate	VAM1121	VAM1120	
P9 - 18		Tray Panel	VNK4952	Not used	
P9 - 18		Tray Panel Assy	Not used	VXA2505	
P9 - 19		Front Panel Assy	VXA2486	VXA2550	
P9 - 20		Pioneer Badge	XAM3006	VAM1129	
P9 - 21	NSP	Energy Star Label	AAX7876	Not used	
P9 - 25		Screw	BCZ40P060FZK	BCZ40P060FNI	
P9 - 26		Bonnet Case S	VXX2821	VXX2822	
		Flexible Cable (08P)	Not used	VDA1894	No. 3
		Flexible Cable (20P)	Not used	VDA1896	No. 4
		PCB Spacer	Not used	AEC1372	No. 5
		Shield Barrier	Not used	VEC2324	No. 6
		Jack Holder	Not used	VNE2268	No. 7
		HeadPhone Knob	Not used	VNK4901	No. 8
		Ring	Not used	VNK4996	No. 9
		Caution Label	Not used	VRW1872	for Bonnet
		Thai Label	Not used	VRW1950	for Rear Panel
P11 -23		<b>LOADING MECHANISM ASSY</b> Tray	VNL1920	VNL1950	

● The numbers in the remarks column correspond to the numbers on the “EXPLODED VIEWS”.

● For PCB assemblies, Refer to “CONTRAST OF PCB ASSEMBLIES”, “PCB PARTS LIST”, “2. SCHEMATIC DIAGRAM” and “3. PCB CONNECTION DIAGRAM”.

## ■ CONTRAST OF PCB ASSEMBLIES

### **A** LOAB ASSY

Although VWG2279 and VWG2346 are different in part number, they have the same service parts.

## ■ PCB PARTS LIST

Mark	No.	Description	Part No.	Mark	No.	Description	Part No.
<b>B</b> F FJMB ASSY [VWS1525]							
<b>SEMICONDUCTORS</b>							
	IC110		BA10358FV		C104, C21, C316, C317, C368		CEAT101M10
⚠	IC303		BA18BC0FP		C405, C412, C432, C614, C711		CEAT101M10
	IC731		BA4560F		C721, C726, C731, C751, C801		CEAT101M10
	IC251		BA6664FM		C803		CEAT101M10
	IC604		K4S641632F-TC75		C617, C714, C842		CEAT102M6R3
	IC302		K6T1008V2E-TB70		C943		CEAT1R0M50
	IC301		L6315ATXXTY		C111		CEAT220M25
	IC351		M56788AFP		C724, C736, C756, C794, C795		CEAT470M16
⚠	IC451		MM1385EN		C812, C832, C852, C862		CEAT471M6R3
⚠	IC421		MM1565AF		C422		CKSQYB225K10
	IC801		MM1567AJ		C699		CKSQYF225Z16
⚠	IC901		NJM78L05A		C14, C340, C641, C799		CKSRYB102K50
	IC711		PCM1742KE		C259, C311		CKSRYB103K50
	IC11		PE5314B		C248-C251, C255		CKSRYB104K16
⚠	IC431		PQ025EZ01ZP		C257, C258		CKSRYB223K50
	IC441		PQ070XZ02ZP		C357		CKSRYB472K50
⚠	IC12		PST3228		C106, C11, C148, C157, C158		CKSRYF104Z25
	IC601		STI5519AVB-B0C		C22, C253, C256, C304		CKSRYF104Z25
	IC605		TC7WU04FU		C321-C333, C365, C366, C451		CKSRYF104Z25
	IC603		VYW2069		C602-C609, C612, C618		CKSRYF104Z25
	Q300, Q602-Q607, Q762		2SA1037K		C621, C622, C632, C637-C640		CKSRYF104Z25
	Q81, Q83		2SA1602A		C713, C717, C722, C725, C735		CKSRYF104Z25
	Q103, Q104, Q82, Q941		2SC2412K		C755, C802, C804, C805, C811		CKSRYF104Z25
	Q766, Q767, Q794, Q795		2SD2114K		C821, C822, C831, C844, C851		CKSRYF104Z25
	Q796		DTA124TK		C861, C952		CKSRYF104Z25
	Q652		DTC114TK		C30		CKSRYF104Z50
	Q711, Q761, Q791, Q805, Q807		DTC114YK		C411, C423, C431, C601		CKSRYF105Z10
	Q101, Q102		HN1A01F		C610, C611, C613, C615, C629		CKSRYF105Z10
	Q792, Q806, Q808		PDTA124EK		C635, C636, C741		CKSRYF105Z10
	Q601		RN4982				
	D601		RB501V-40				
	D721		UDZS6.2B				
<b>COILS AND FILTERS</b>				<b>RESISTORS</b>			
	L741		LAU1R0J		R121		RAB4C220J
	L699		LCYA2R2J2520		R123		RAB4C390J
	L300		LCYA2R7J2520		R731, R751, R796, R797		RN1/16SE1602D
	L324 CHIP BEADS		VTL1083		R734, R754		RN1/16SE2702D
	L851, L861 CHIP BEADS		VTL1089		R341		RS1/10S101J
<b>CAPACITORS</b>					R764		RS1/10S182J
	C301, C302		CCSRCH100D50		R126-R129, R176-R179		RS1/10S220J
	C310		CCSRCH151J50		R793		RS1/10S222J
	C307		CCSRCH180J50		R254-R259		RS1/10S3R3J
	C360, C734, C754		CCSRCH330J50		R822, R832		RS1/10S75R0F
	C391, C733, C737, C753, C757		CCSRCH331J50		R326-R330, R443		RS1/16S1001F
	C351		CCSRCH470J50		R147, R265, R266, R304, R322		RS1/16S1002F
	C309		CCSRCH560J50		R377, R378, R392, R393		RS1/16S1002F
	C308		CCSRCH7R0D50		R344, R351, R353, R354		RS1/16S1003D
	C633, C634		CCSRCH8R0D50		R359, R360, R368, R372		RS1/16S1003D
	C113		CEAT100M50		R374, R375, R384, R385		RS1/16S1003D
					R335, R336		RS1/16S1003F
					R302		RS1/16S1202F
					R358, R394		RS1/16S1503F
					R146, R441		RS1/16S1801F
					R612, R613		RS1/16S1802F
					R442		RS1/16S1803F
					R675, R678, R681, R684, R687		RS1/16S2700F
					R690		RS1/16S2700F
					R345, R355, R370, R371		RS1/16S3902F

Mark	No.	Description	Part No.
	R346, R356, R357, R362, R364 R373		RS1/16S6802F RS1/16S6802F
	R812, R844, R854, R864 R390		RS1/16S75R0F RS1/16S8202F
	Other Resistors		RS1/16S###J

### OTHERS

CN401	CONNECTOR	B13B-PH-K
CN11, CN52	CONNECTOR	B5B-PH-K
CN950	CONNECTOR 20P	HLEM20S-1
JA95	OPT. LINK OUT	JFJ1001
V11	FL TUBE	VAW1070

	FLEXIBLE CABLE	VDA1681
	PCB BINDER	VEF1040
JA701	JACK	VKB1179
CN3	4P CONNECTOR	VKN1235
CN951	CONNECTOR	VKN1239

CN251	12P CONNECTOR	VKN1243
CN1001	7P CONNECTOR	VKN1267
CN151	26P CONNECTOR	VKN1790
	FL HOLDER	VNK4954
X11	(5MHz)	VSS1142

X301	(20MHz)	VSS1167
X601	(27MHz)	VSS1168

## MJKB ASSY [VWV1904]

### SEMICONDUCTORS

IC2001	BA4560F
IC3001	NJM2068M
 IC4001	NJM78L08A

### CAPACITORS

C2502	CCSRCH271J50
C2000, C3007, C3507	CEAL2R2M50
C3001, C3003, C3503, C4003 C4001	CEAT101M10 CEJQ101M16
C3002, C3006, C3502, C3506	CKSRYPB102K50

C2001, C3000 C2003-C2005, C2503 C2002 C4002, C4004	CKSRYPB103K50 CKSRYPB104K16 CKSRYPB152K50 CKSRYPF104Z25
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### RESISTORS

VR1001, VR2001 (10KB) Other Resistors	VCS1040 RS1/16S###J
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### OTHERS

CN951	CONNECTOR	VKN1239
JA5045	HEADPHONE JACK	VKN1776
JA5545	HEADPHONE JACK	VKN1776
KN5001	EARTH METAL FITTING	VNF1084

## KRAB ASSY [VWV1905]

### SEMICONDUCTORS

IC271	TC74HC157AF
IC101	TC74VHCT541AFT
IC201	TC9409BF-001
Q271	PDTC124EK

Mark	No.	Description	Part No.
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### CAPACITORS

C235	CCSRCH471J50
C201	CEAL470M6R3
C123, C207, C209, C212, C215 C217, C273	CEAT101M10 CEAT101M10
C214, C216	CKSRYPB103K50

C211	CKSRYPB104K16
C219	CKSRYPB122K50
C218	CKSRYPB562K50
C121, C122, C202, C203 C205, C206, C208, C213	CKSRYPF104Z25 CKSRYPF104Z25

C271, C272	CKSRYPF104Z25
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### RESISTORS






All Resistors	RS1/16S###J
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### OTHERS

CN950	CONNECTOR 20P	HLEM20S-1
	PCB BINDER	VEF1040
KN101	EARTH METAL FITTING	VNF1084





## POWER SUPPLY UNIT [VWR1352]

### OTHERS

 P103	PROTECTOR (1.6A)	AEK7012
 P101	PROTECTOR (800mA)	AEK7063
 P102	PROTECTOR (1.6A)	AEK7066
 P104	PROTECTOR (2A)	AEK7067
 F1	FUSE (2A)	REK1101





## POWER SUPPLY UNIT [VWR1354]

### OTHERS

 CP5	PROTECTOR (800mA)	AEK7063
 CP2, CP3	PROTECTOR (1.6A)	AEK7066
 CP1	PROTECTOR (2A)	AEK7067
 F1	FUSE (2.5A)	REK1102

## POWER SUPPLY UNIT [VWR1364]

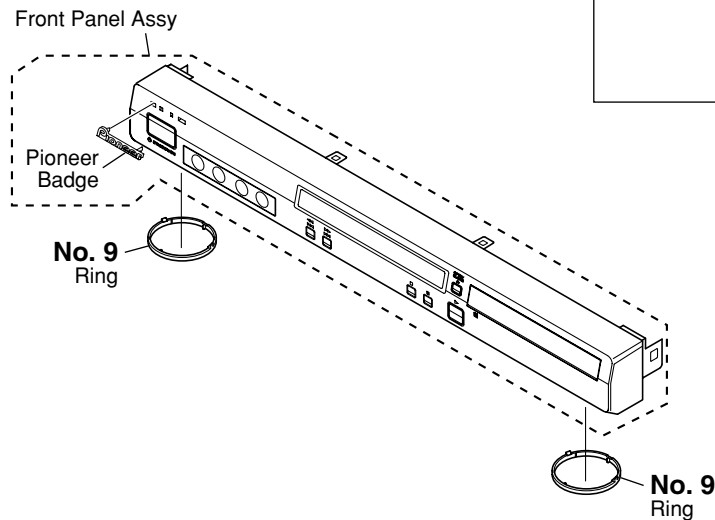
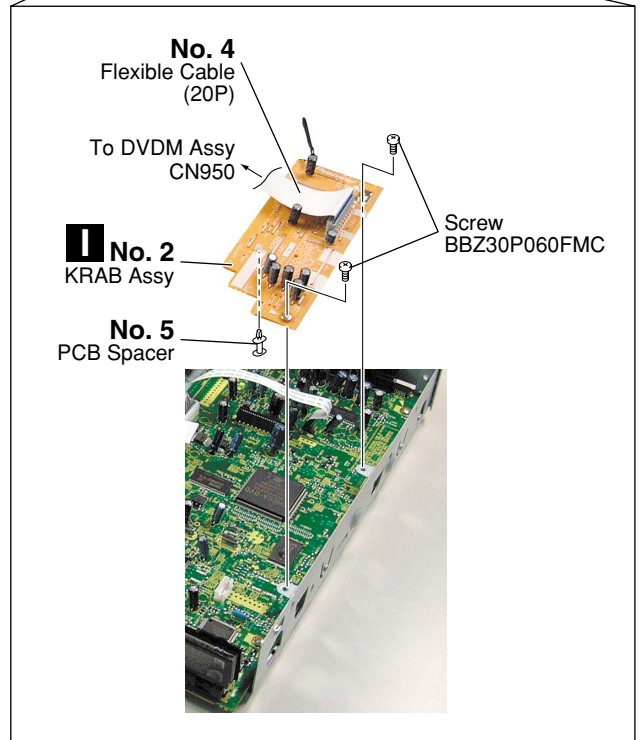
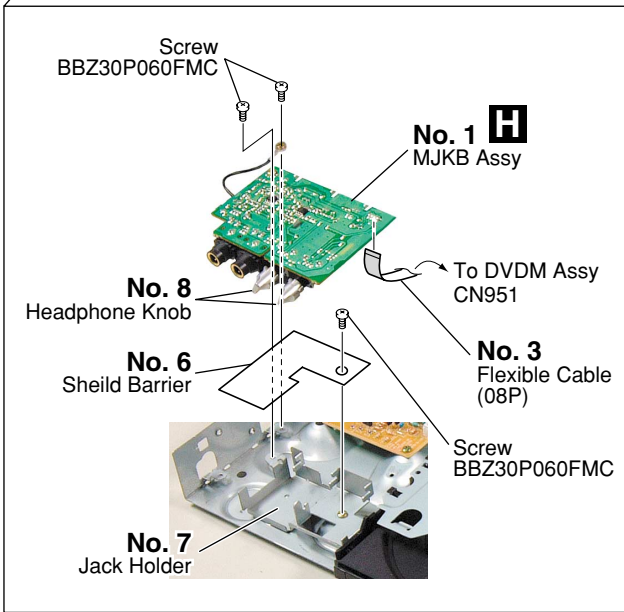
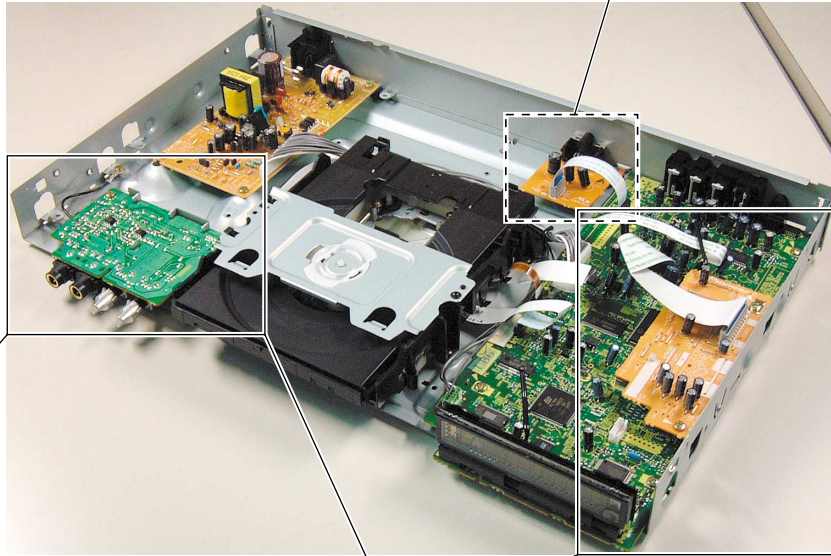
### OTHERS

 P103	PROTECTOR (1.6A)	AEK7012
 P101	PROTECTOR (800mA)	AEK7063
 P102	PROTECTOR (1.6A)	AEK7066
 P104	PROTECTOR (2A)	AEK7067

5 6 7 8

■ EXPLODED VIEWS  
● EXTERIOR SECTION

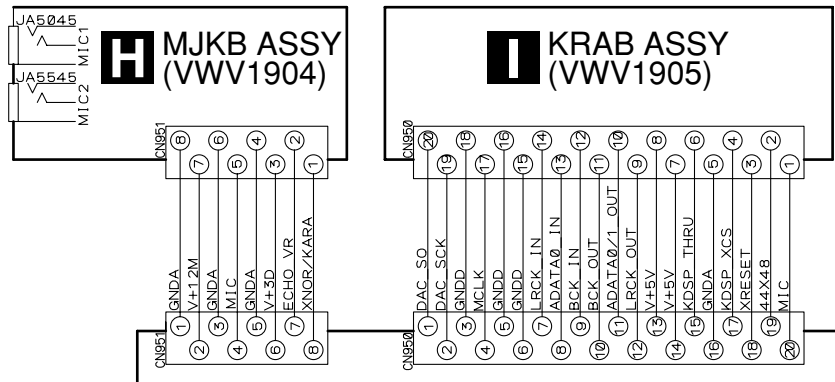
(DOUT Assy)  
This is not installed in this unit.



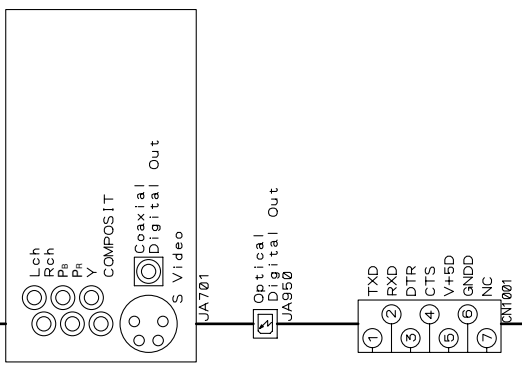
# 2. SCHEMATIC DIAGRAM

## 2.1 OVERALL WIRING DIAGRAM

A  
B  
C  
D  
E  
F



**BF FJMB ASSY (VWS1525)**



DV-555K

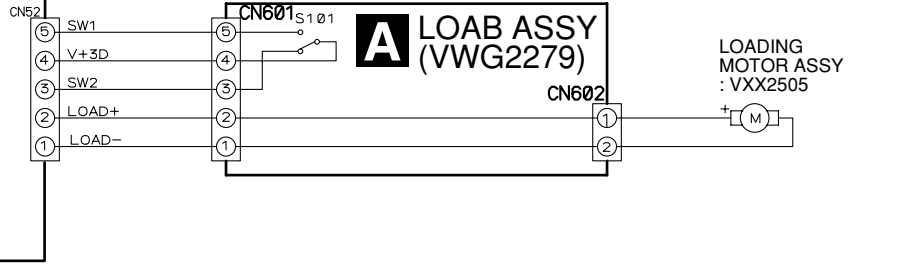
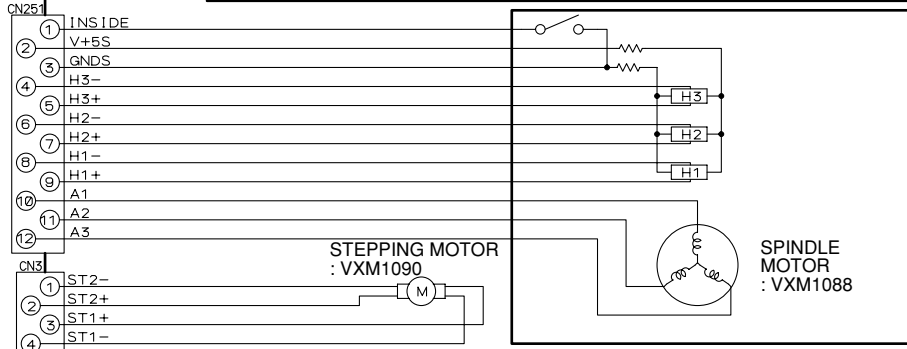
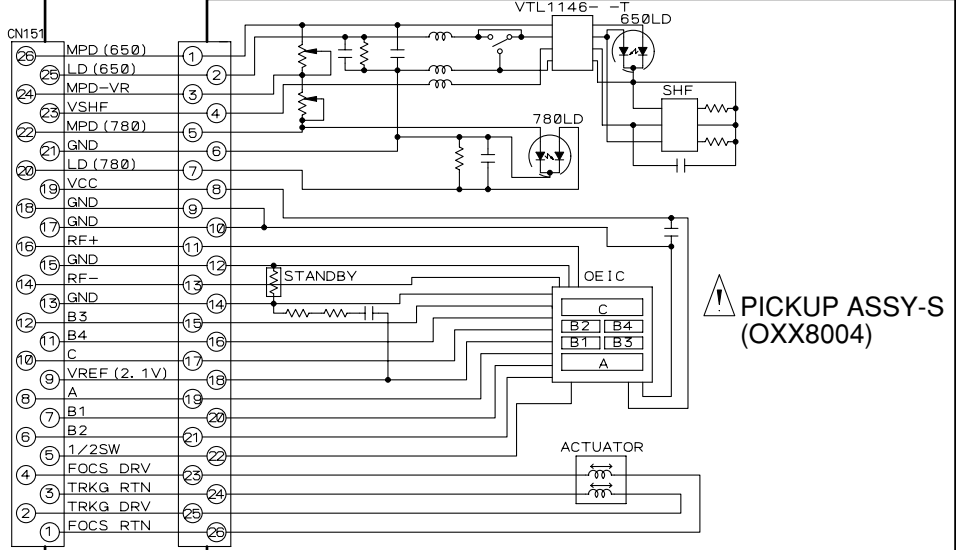
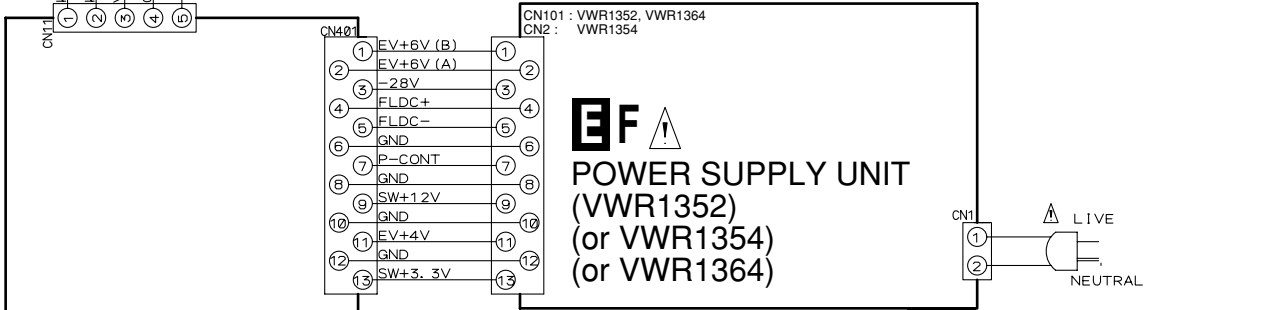
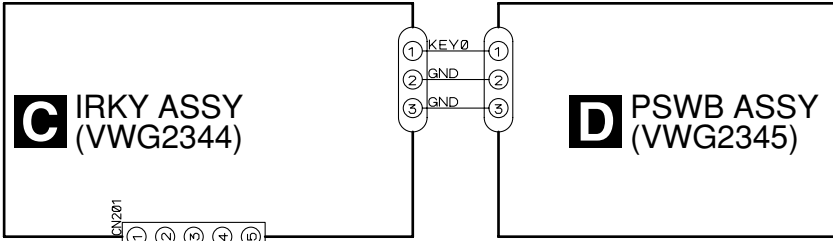
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1

2

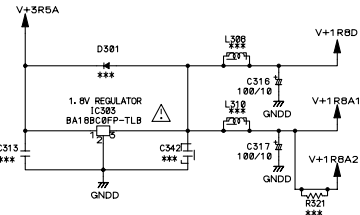
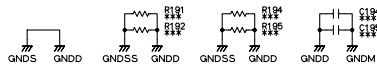
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4



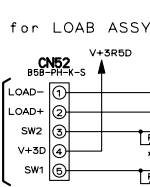
# 2.2 FJMB ASSY 1/5 [FRONT END BLOCK]

## B 1/5 F FJMB ASSY (VWS1525)

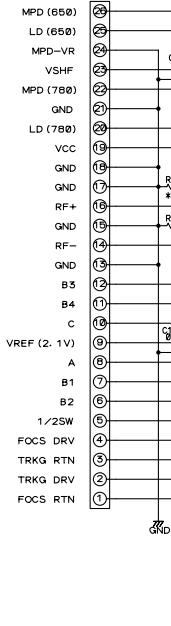


Bus No. 1 to Schema 2/5 B 2/5 F

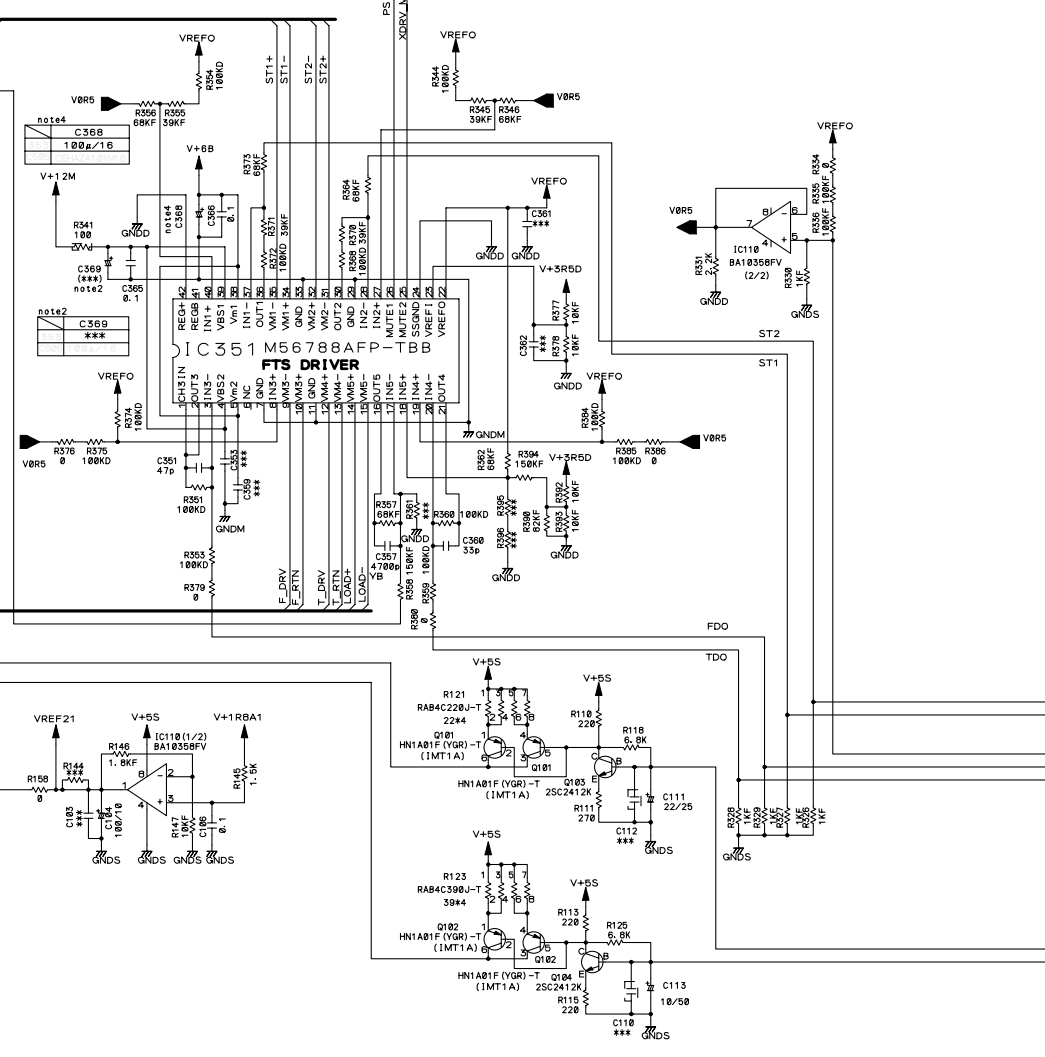
**A**  
CN601



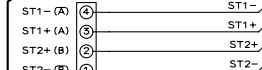
**C**  
CN151  
VKN1796-TFB



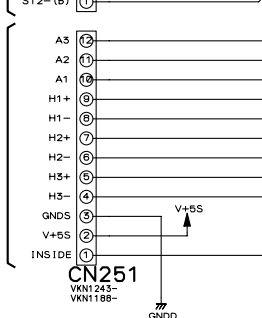
PICKUP ASSY



**E**  
STEPPING MOTOR



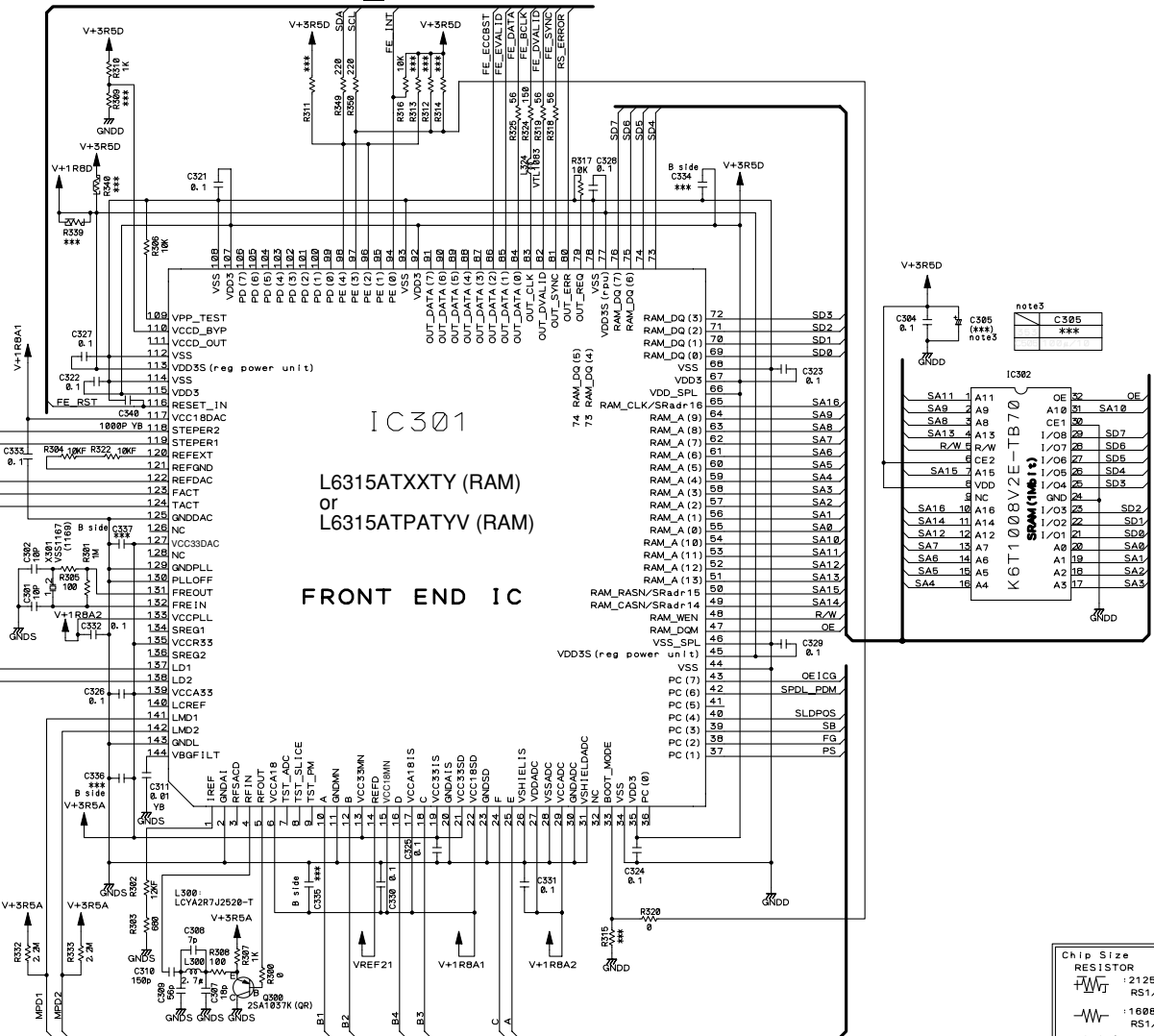
SPINDLE MOTOR



## B 1/5 F



Bus No. 1 to Schema 2/5 B 2/5 F

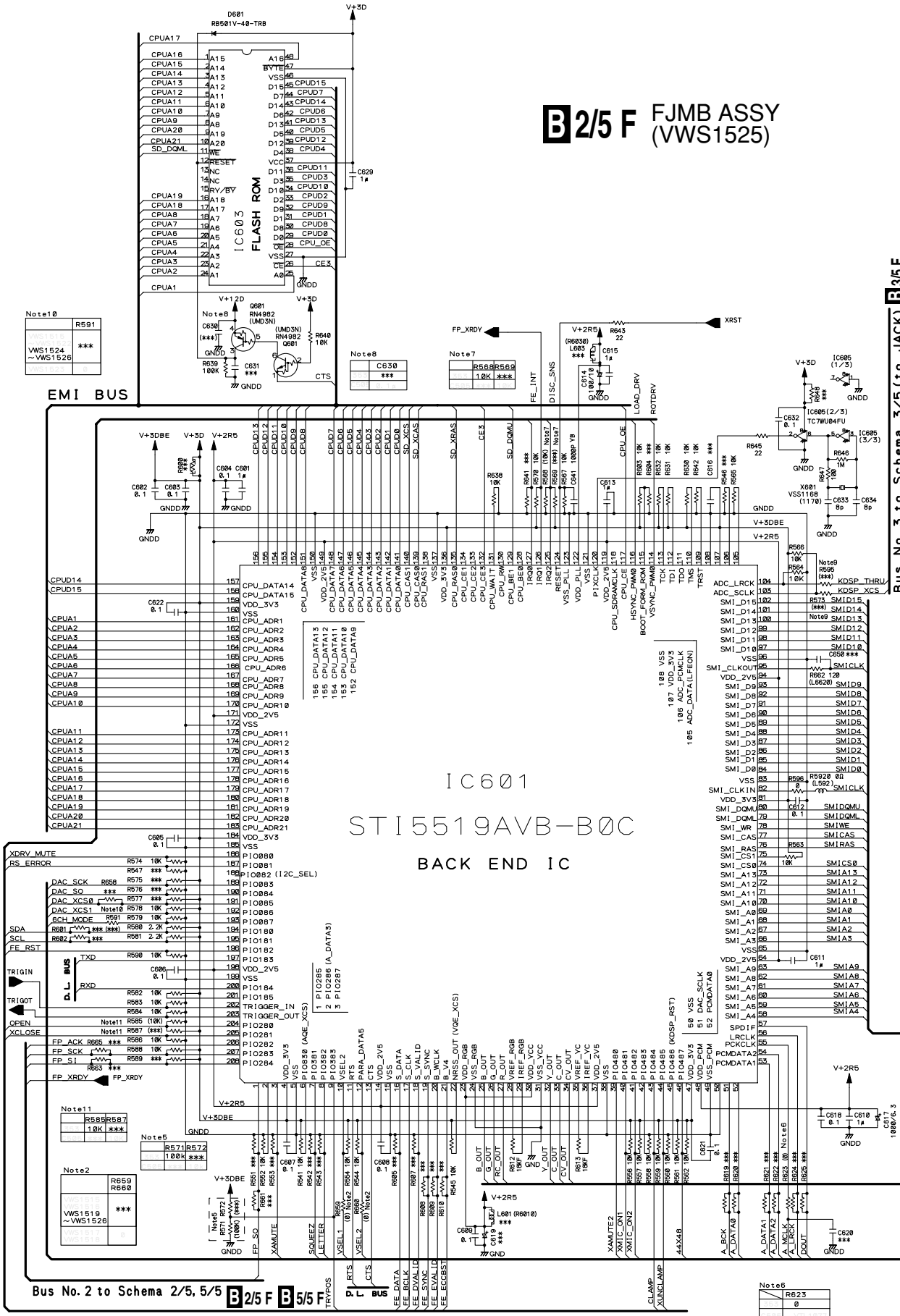


\*\*\*: parts not mounted

# 2.3 FJMB ASSY 2/5 [BACK END BLOCK]

**B2/5 F** FJMB ASSY (VWS1525)

A  
B  
C  
D  
E  
F



Bus No. 3 to Schema 3/5 (to JACK) **B3/5 F**

Bus No. 2 to Schema 2/5, 5/5 **B2/5 F** **B5/5 F**  
Bus No. 1 to Schema 1/5 **B1/5 F**

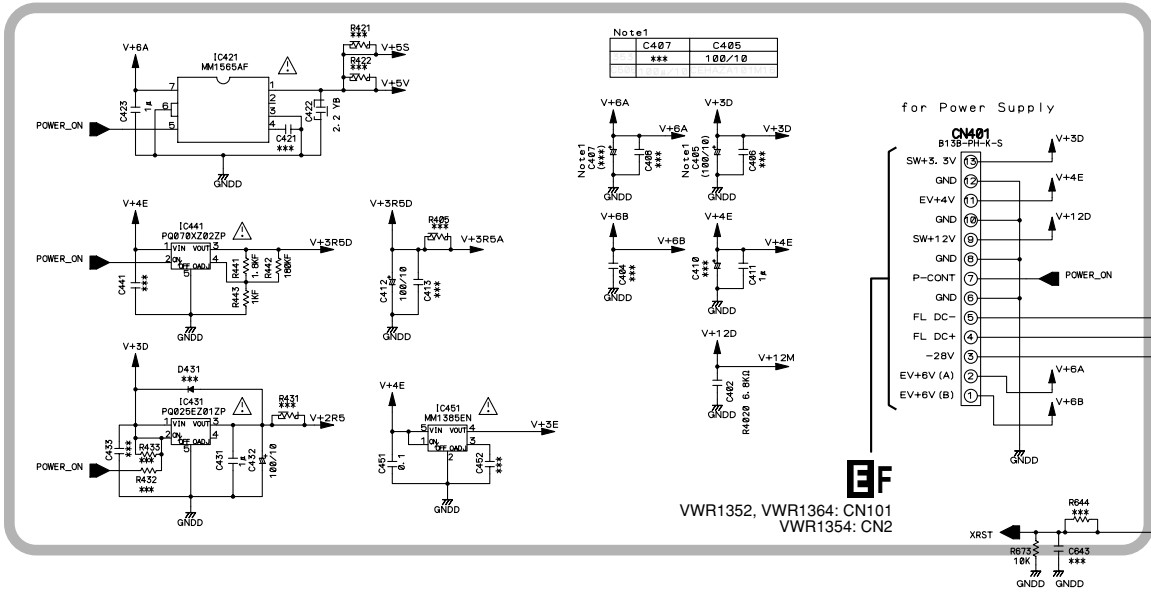
**B2/5 F**

1

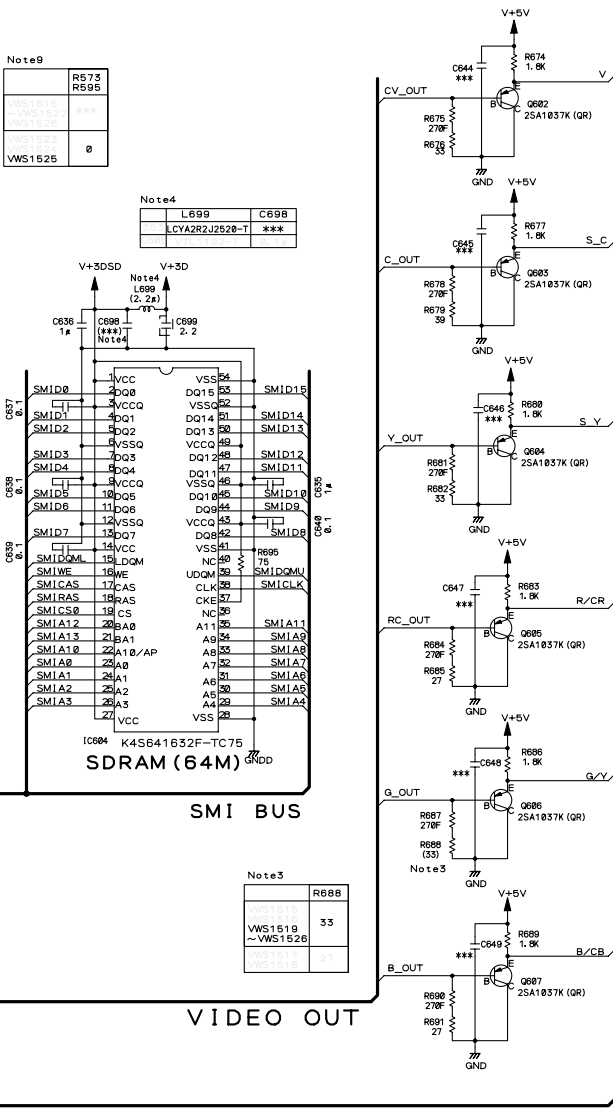
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3

4

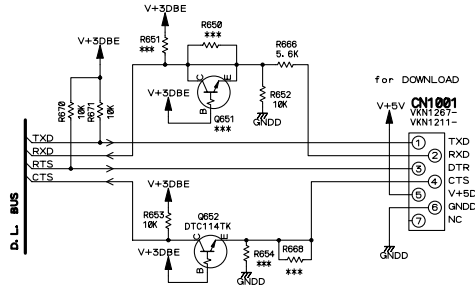


Bus No. 2 to Schema 2/5, 5/5 B2/5 F B5/5 F



Bus No. 3 to Schema 3/5, 4/5 (to JACK) B3/5 F B4/5 F

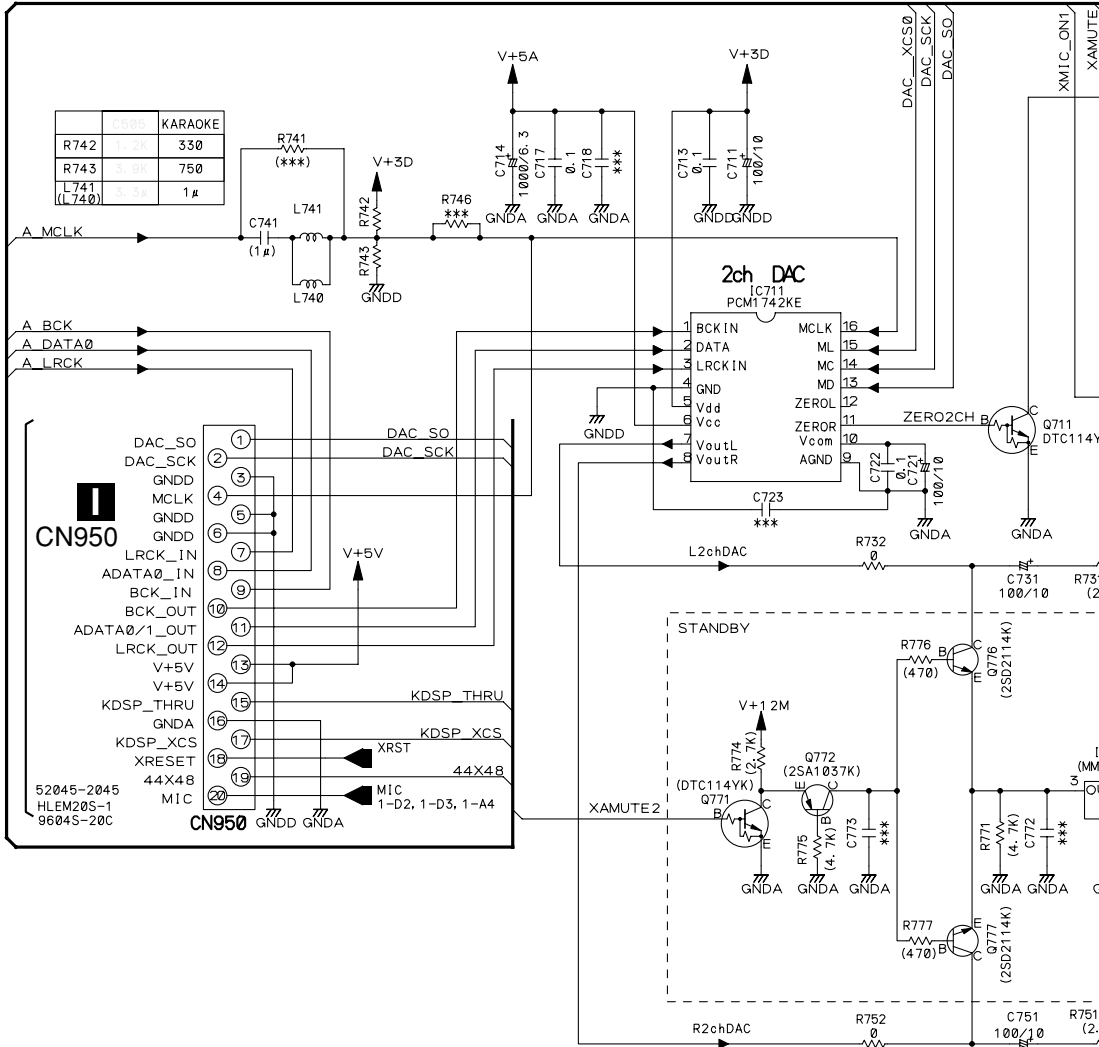
The power supply is shown with the marked box.



\*\*\*: parts not mounted

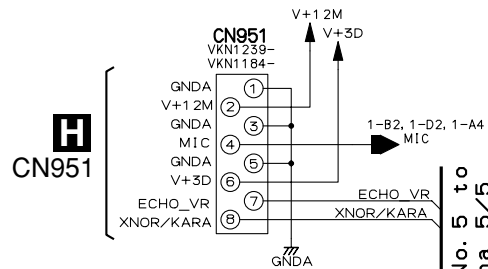
# 2.4 FJMB ASSY 3/5 [AUDIO BLOCK]

Bus No. 3 to Schema 2/5 **B**2/5F



Note2

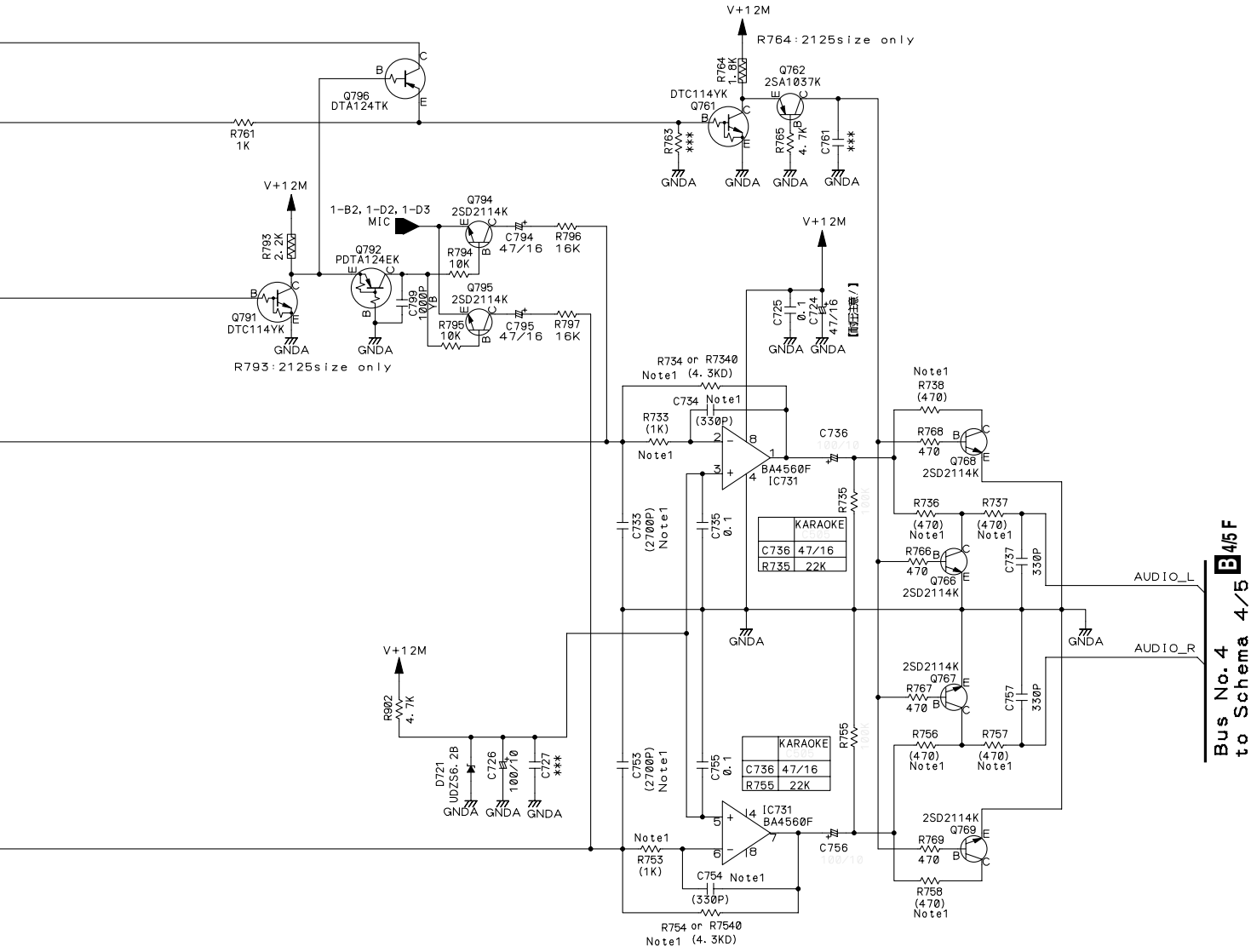
			CN981 ~CN984	
WVS1515	WVS1522	WVS1526	***	
WVS1519	WVS1525			
WVS1516	WVS1521		CN982	52045-0845 HLEM8S-1
WVS1520	WVS1524			
WVS1517	WVS1518		CN981	52045-2045 HLEM20S-1 9604S-20C
WVS1523			CN983	52045-3045 HLEM30S-1 9604S-30C



**B**3/5 F

**B**5/5F Schema 5/5

# B3/5 F FJMB ASSY (VWS1525)

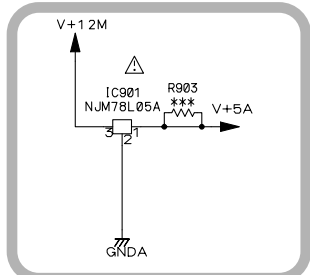


Bus No. 4 B4/5F to Schema 4/5

Note1

	R731 R751	R733 R753	R734 R754	C733 C753	C734 C754	R736 R737 R756 R757	R738 R758	R739 R759
VWS1515 VWS1516 VWS1521 VWS1522					VCH1226 VCH1227 (330P)	470	***	***
VWS1517 VWS1518	2.2K	1K	4.5K	2700P YB			470	***
VWS1526							470	470
VWS1519 VWS1520 VWS1524 VWS1525	16K	22K	27K	330P CH	33P	220	***	***
VWS1523							220	220

R731, R751, R734, R754 : RN1/16SE\*\*\*\*D  
R7310, R7510, R7340, R7540: RD1/4PU\*\*\*J



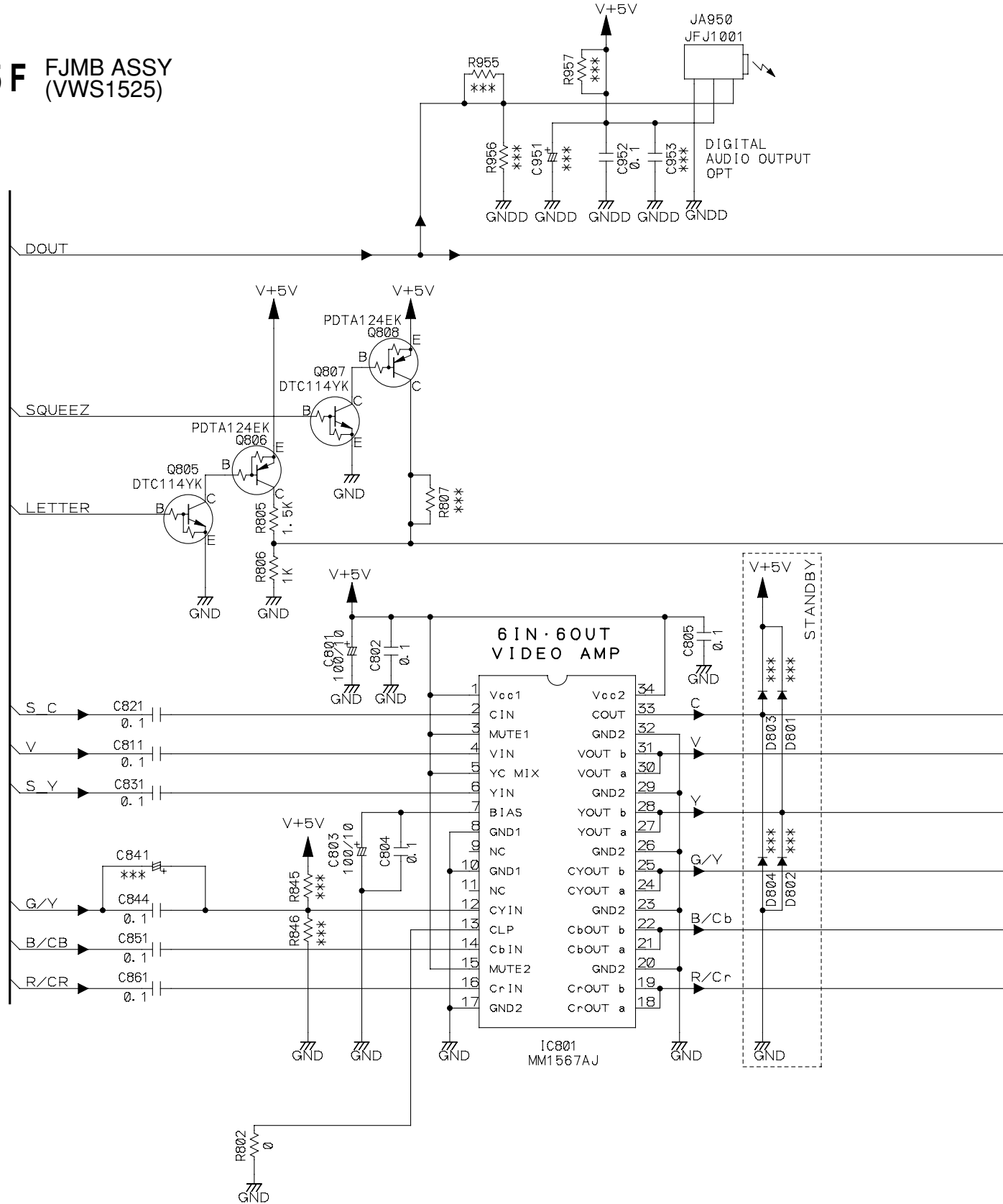
: The power supply is shown with the marked box.

\*\*\*:parts not mounted

# 2.5 FJMB ASSY 4/5 [VIDEO BLOCK]

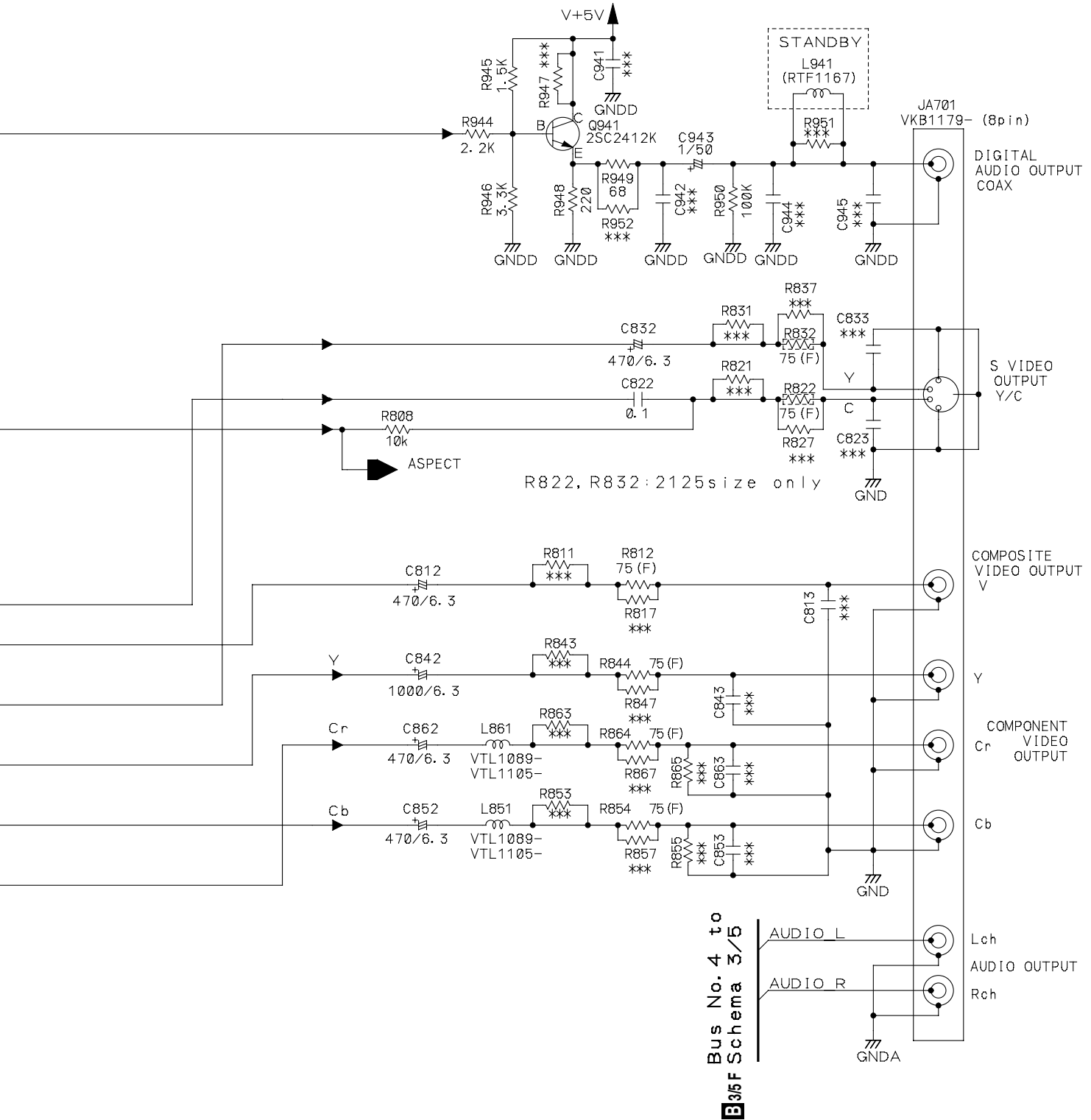
## B 4/5 F FJMB ASSY (VWS1525)

Bus No. 3 to Schema 2/5 B25F



\*\*\*:parts not mounted

## B 4/5 F



Bus No. 4 to  
B3/5F Schema 3/5

# 2.6 FJMB ASSY 5/5 [FL CONTROL BLOCK]

**B5/5 F** FJMB ASSY (VWS1525)

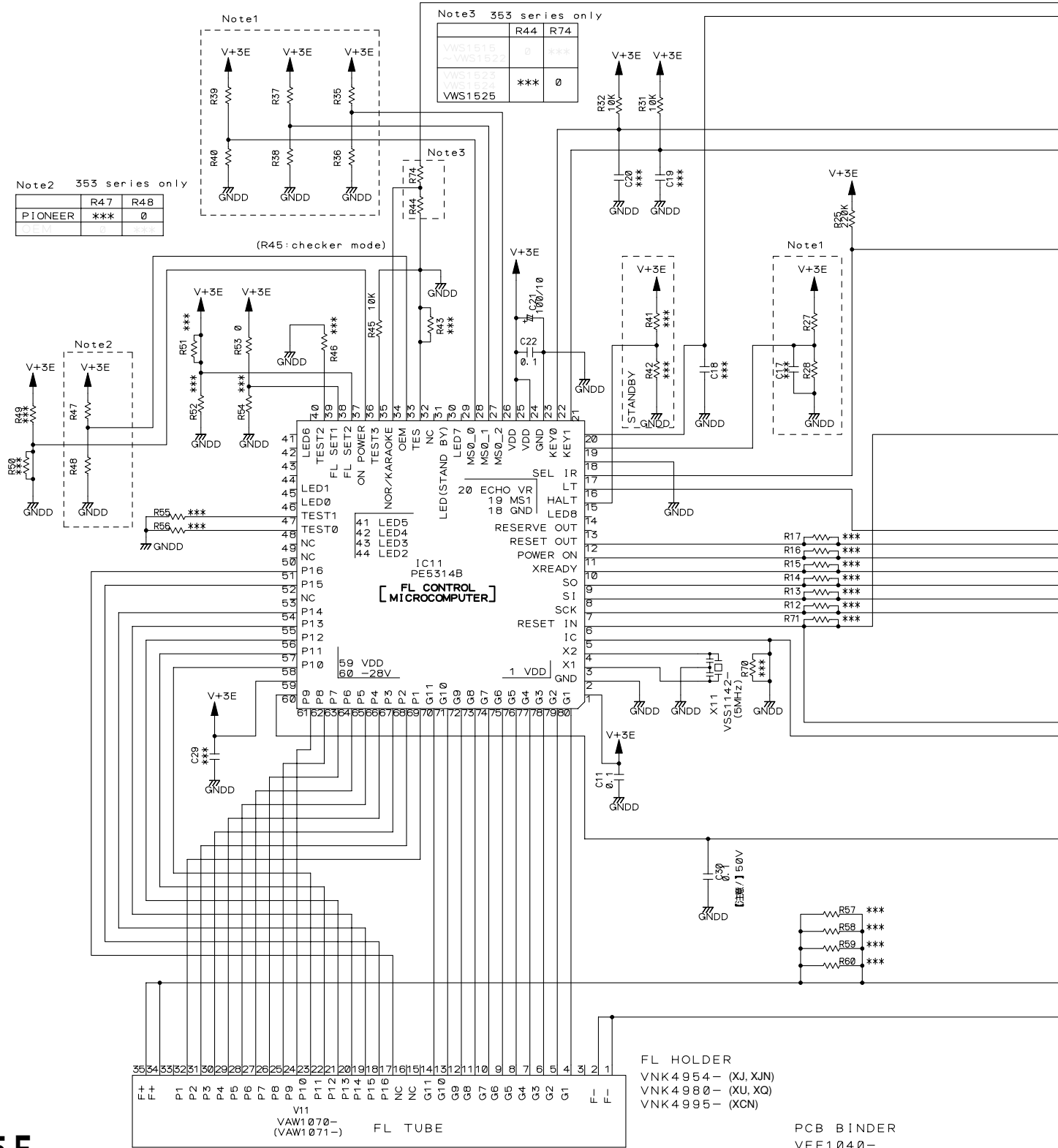
Series	Model No.	A'ssy No.	Destination									
			R27	R28	R35	R36	R37	R38	R39	R40		
353	DV-353-*/K*/25*/K**	VWS1515	33K	5.6K	***	0	***	0	***	0	***	0
	DV-353-*/J/J	VWS1516	***	0	***	0	***	0	***	0	***	0
	DV-353-*/W*	VWS1517	3.3K	4.7K	***	0	***	0	***	0	***	0
	DV-454-*/W*/550/W*	VWS1518	3.3K	4.7K	***	0	***	0	***	0	***	0
	DV-2500/RAM	VWS1519	5.6K	33K	***	0	***	0	***	0	***	0
	DV-3500/RAM	VWS1520	5.6K	33K	***	0	***	0	***	0	***	0
	DV-5500K/RAM	VWS1523	5.6K	33K	***	0	***	0	***	0	***	0
	DV-355/LB	VWS1521	1.5K	1.2K	***	0	***	0	***	0	***	0
	DV-555K/LB	VWS1524	1.5K	1.2K	***	0	***	0	***	0	***	0

Note2 353 series only

	R47	R48
PIONEER	***	0

Note3 353 series only

	R44	R74
VWS1515 →VWS1523	0	***
VWS1523 →VWS1525	***	0

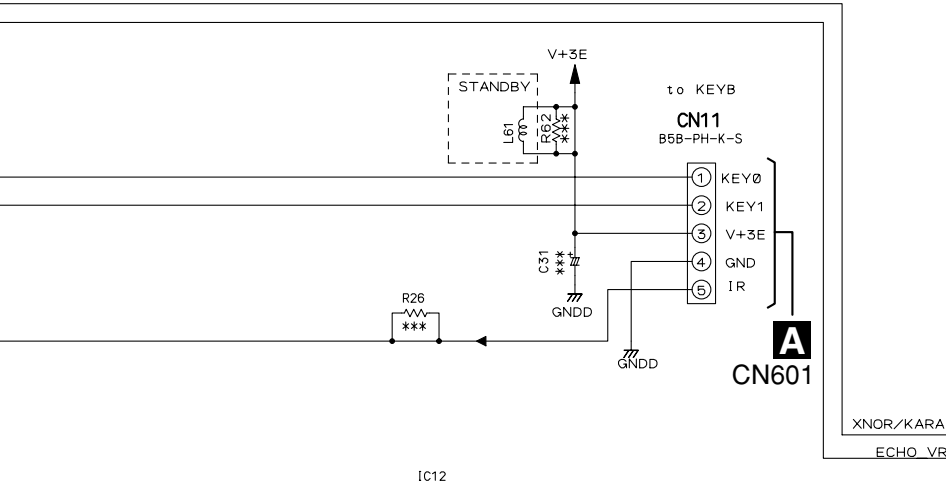


**B5/5 F**

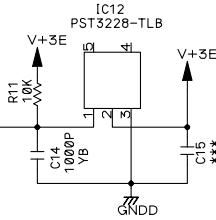


Note1

Series	Model No.	A' s sy No.	Destination				Model Select			
			R27	R28	R35	R36	R37	R38	R39	R40
353	DV-355K/R*	VWS1525	6. 8K	2. 7K	***	0	***	0	0	***
	DV-555K/R*	VWS1525								
C505	DV-C505	VWS1526	***	***	***	***	***	***	***	***

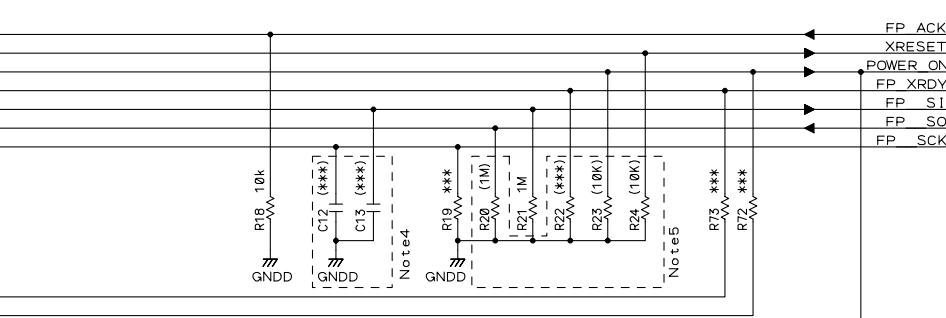


Bus No. 5 B3/5F to Schema 3/5



Note5

	R20	R22	R23	R24
353	555K	1MΩ	***	10KΩ
C505	520pF	100pF	100pF	520pF
	47pF	47pF	47pF	47pF



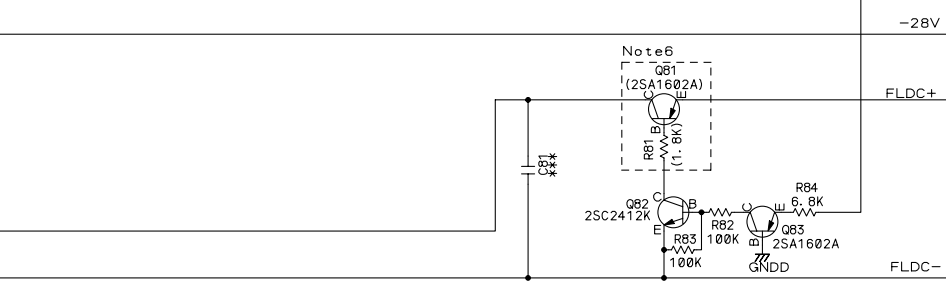
Bus No. 2 to Schema 2/5 B2/5F

Note4

	C12	C13
353	***	***
	50pF	47pF

Note6

	R81	Q81
353	1. 8K	2SA1602A (EF) -TLB
	20K	2SA1602A -TLB



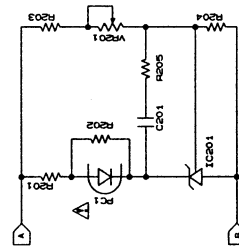
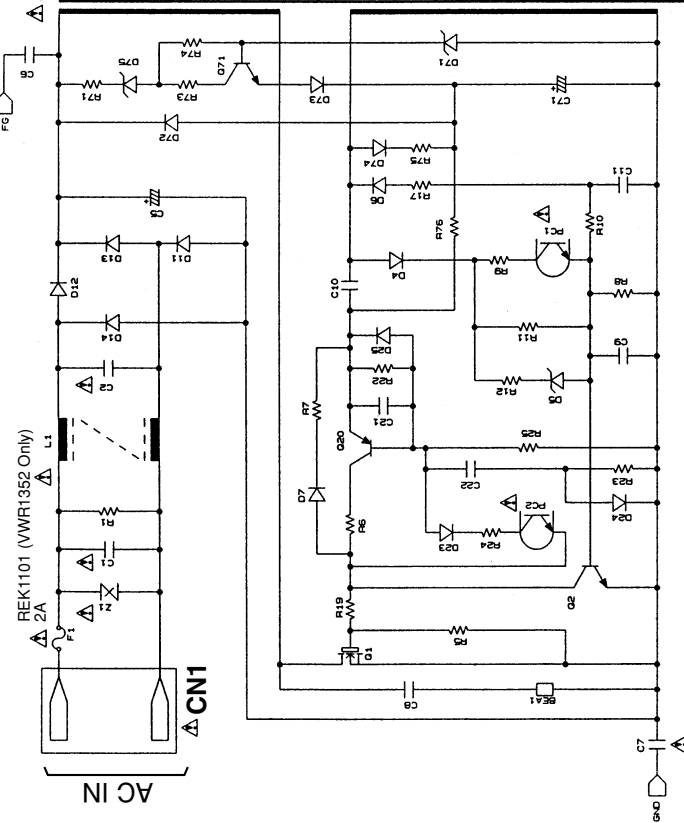
except [ ]: 353 series only  
 \*\*\*: parts not mounted

# EF POWER SUPPLY UNIT (VWR1352, VWR1364)

## NOTE OF SPARE PARTS IN POWER SUPPLY (SYPS) UNIT

- In case of repairing, use the described parts only to prevent an accident.
- Please write the red ✓ mark on the board when the primary section of POWER SUPPLY (SYPS) Unit is repaired.
- Please take care to keep the space, not touching other parts when replacing the parts.

250V T2AH



C2, C6, C106, C303: STANDBY

### NOTE FOR FUSE REPLACEMENT

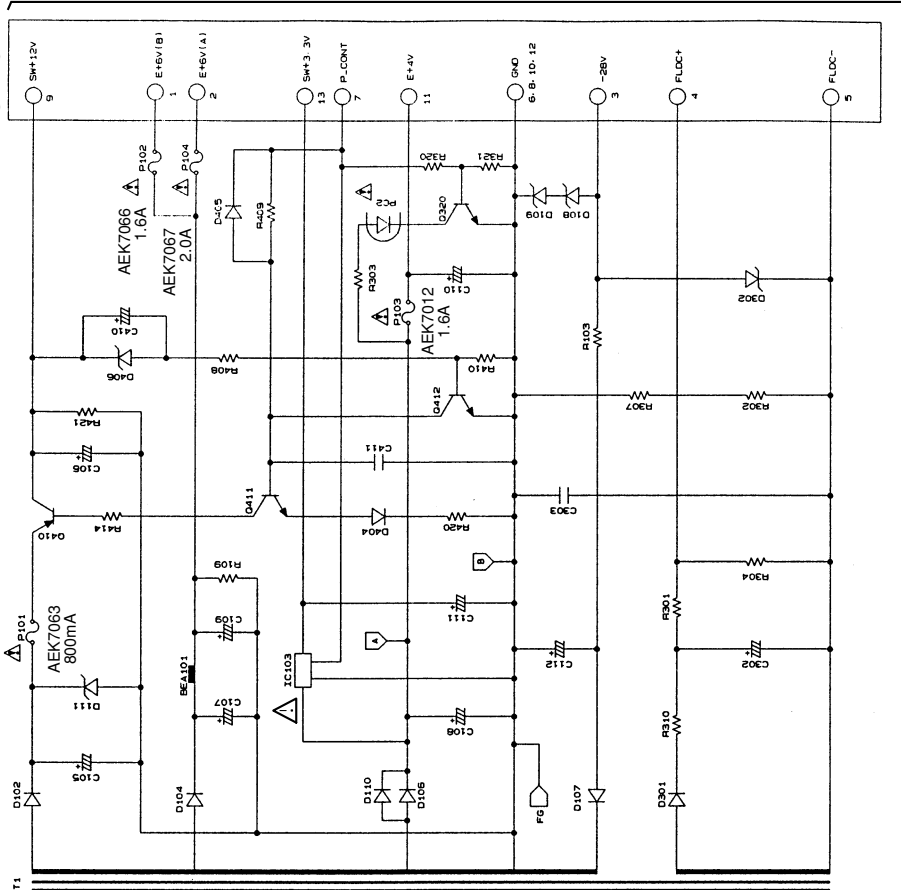
**CAUTION** - FOR CONTINUED PROTECTION AGAINST RISK OF FIRE, REPLACE WITH SAME TYPE AND RATINGS ONLY.

CAUTION : FOR CONTINUED PROTECTION AGAINST RISK OF FIRE, REPLACE ONLY WITH SAME TYPE NO. 49101.6 MFD, BY LITTELFUSE INC. FOR P101 (AEK7063).

CAUTION : FOR CONTINUED PROTECTION AGAINST RISK OF FIRE, REPLACE ONLY WITH SAME TYPE NO. 49101.6 MFD, BY LITTELFUSE INC. FOR P102 (AEK7066).

CAUTION : FOR CONTINUED PROTECTION AGAINST RISK OF FIRE, REPLACE ONLY WITH SAME TYPE NO. 491002 MFD, BY LITTELFUSE INC. FOR P104 (AEK7067).

CN101



B25 F  
CN401

CAUTION : FOR CONTINUED PROTECTION AGAINST RISK OF FIRE, REPLACE ONLY WITH SAME TYPE NO. 49101.6 MFD, BY LITTELFUSE INC. FOR P103 (AEK7012).

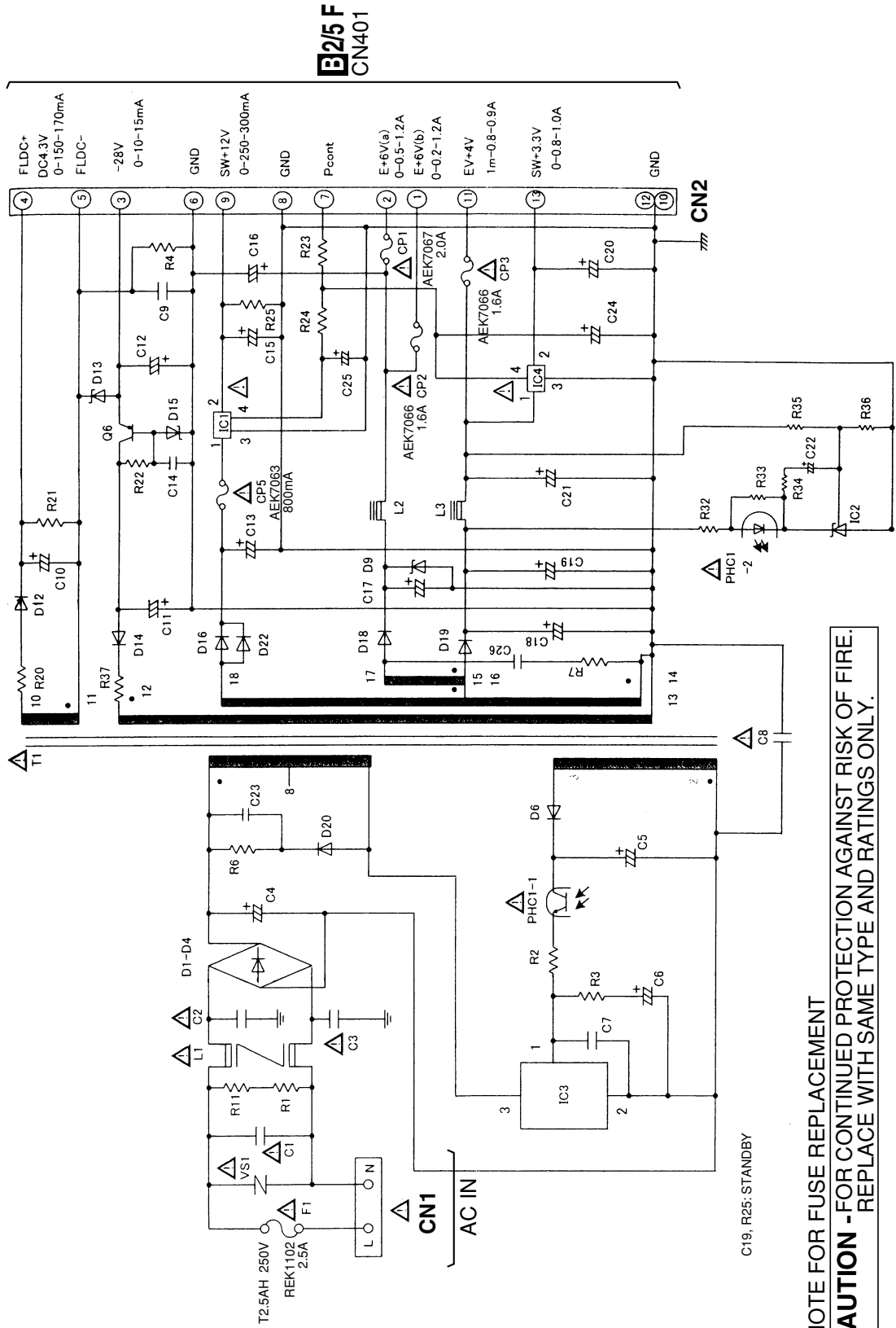
## « NOTE OF SPARE PARTS IN POWER SUPPLY (SYPS) UNIT »

- In case of repairing, use the described parts only to prevent an accident.
- Please write the red ✓ mark on the board when the primary section of POWER SUPPLY (SYPS) Unit is repaired.
- Please take care to keep the space, not touching other parts when replacing the parts.

CAUTION : FOR CONTINUED PROTECTION AGAINST RISK OF FIRE, REPLACE ONLY WITH SAME TYPE NO. 491.800 MFD. BY LITTELFUSE INC. FOR CP5 (AEK7063).

CAUTION : FOR CONTINUED PROTECTION AGAINST RISK OF FIRE, REPLACE ONLY WITH SAME TYPE NO. 49101.6 MFD. BY LITTELFUSE INC. FOR CP2, CP3 (AEK7066).

CAUTION : FOR CONTINUED PROTECTION AGAINST RISK OF FIRE, REPLACE ONLY WITH SAME TYPE NO. 491002 MFD. BY LITTELFUSE INC. FOR CP1 (AEK7067).



• NOTE FOR FUSE REPLACEMENT

**CAUTION - FOR CONTINUED PROTECTION AGAINST RISK OF FIRE, REPLACE WITH SAME TYPE AND RATINGS ONLY.**

# 2.9 MJKB ASSY

A

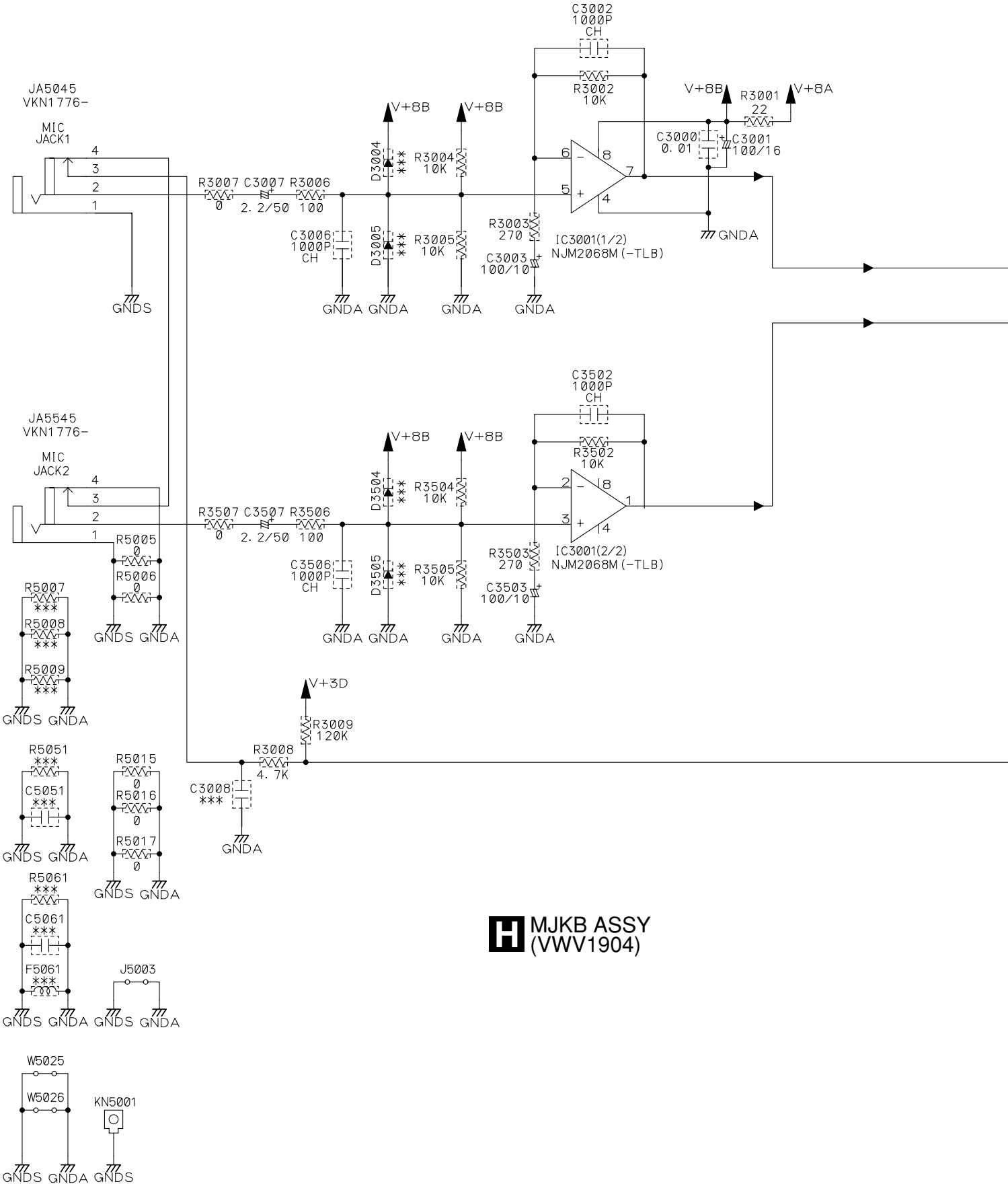
B

C

D

E

F



**H MJKB ASSY (VWV1904)**

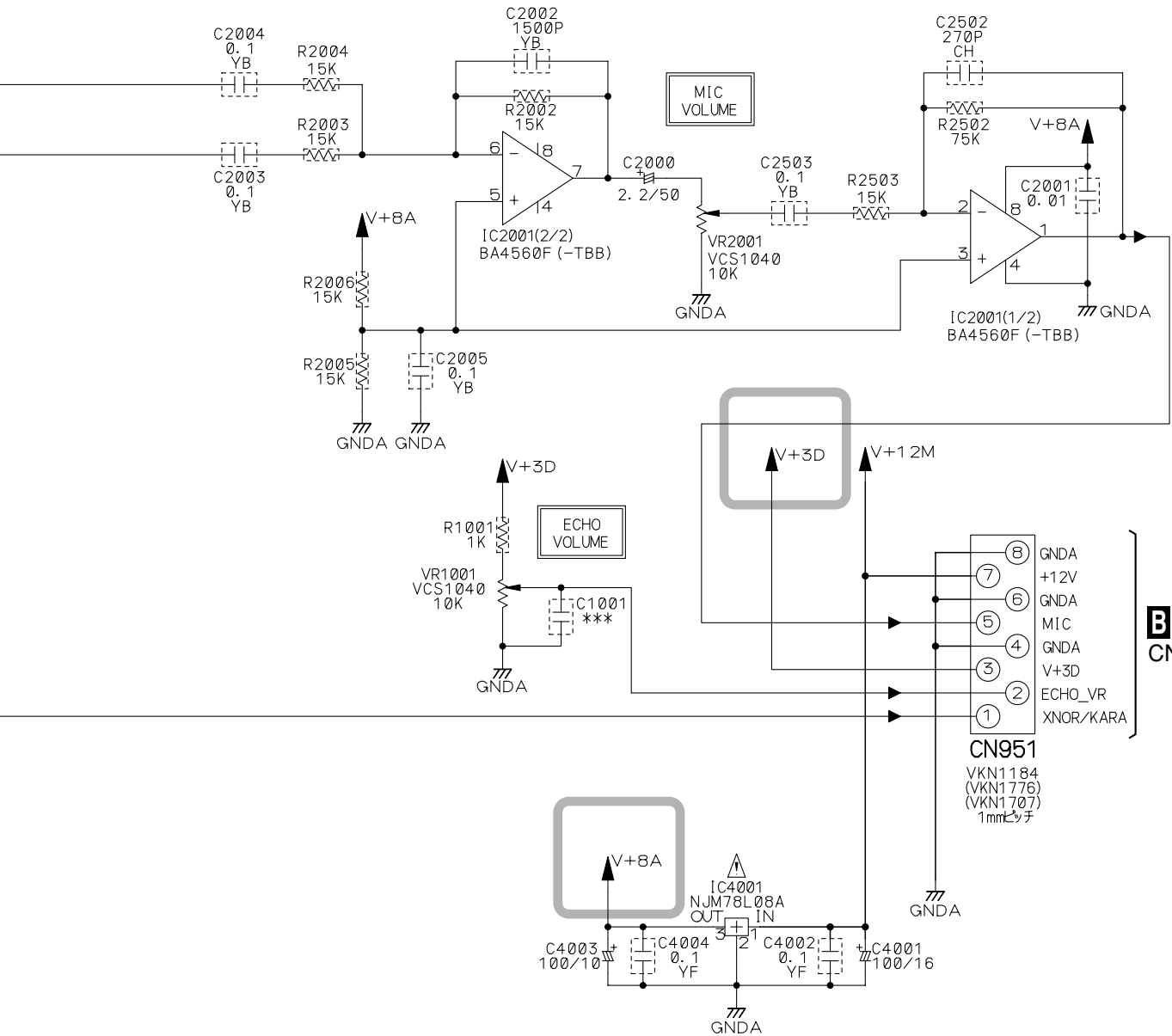



1

2

3

4



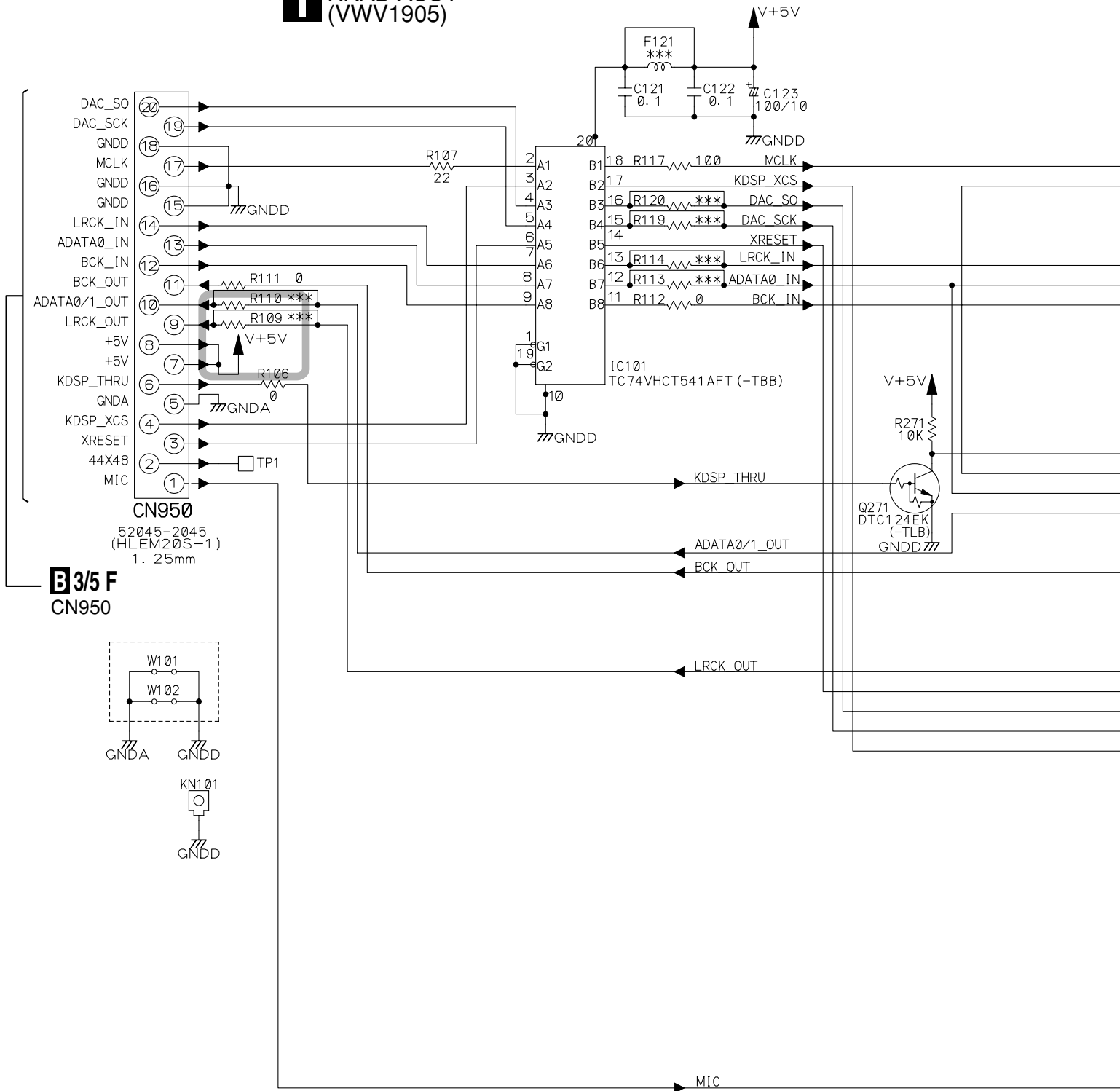
 : The power supply is shown with the marked box.


\*\*\* : parts not mounted



# 2.10 KRAB ASSY

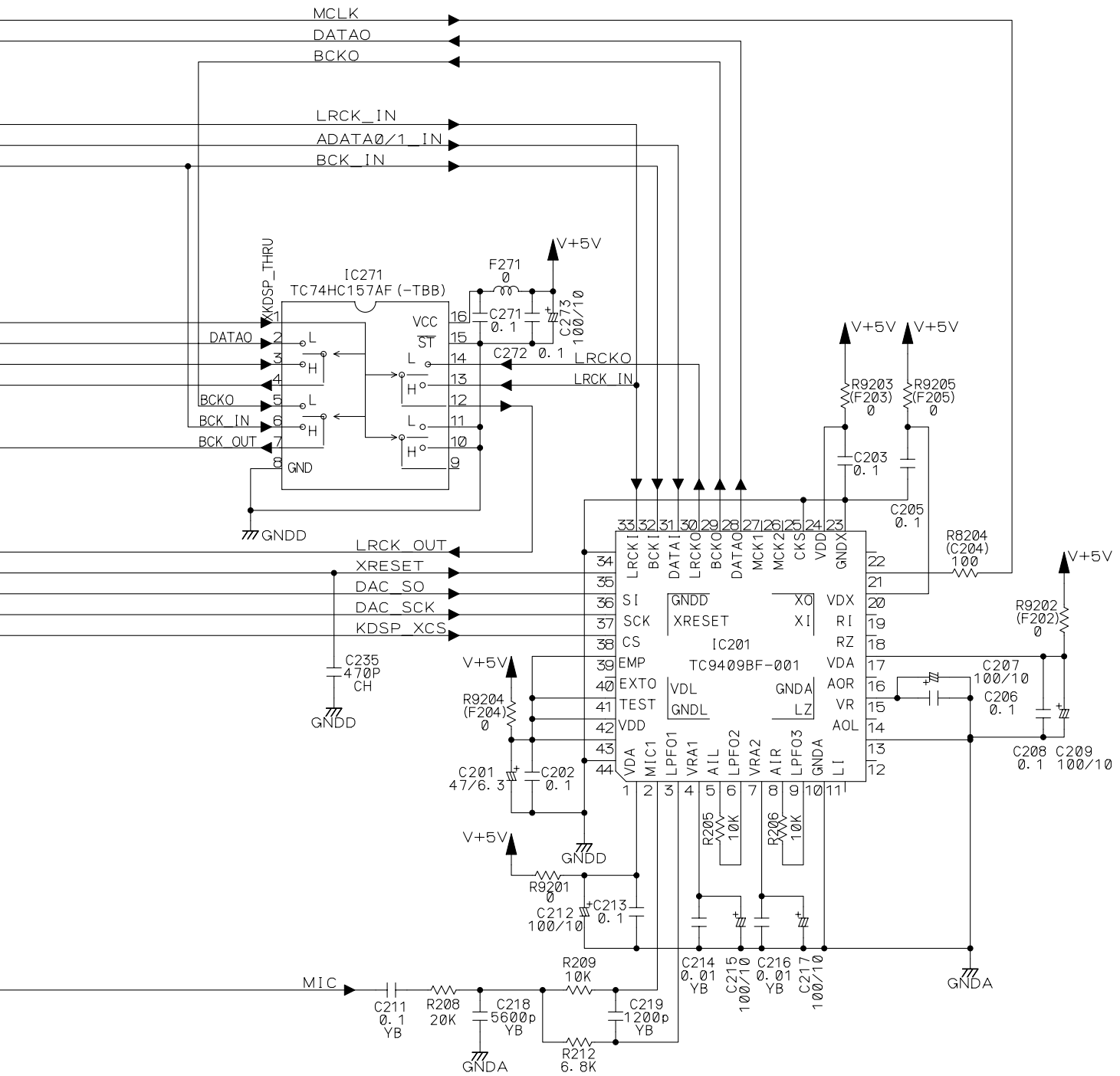
## KRAB ASSY (VWV1905)



 : The power supply is shown with the marked box.

\*\*\* : STANBY CELL



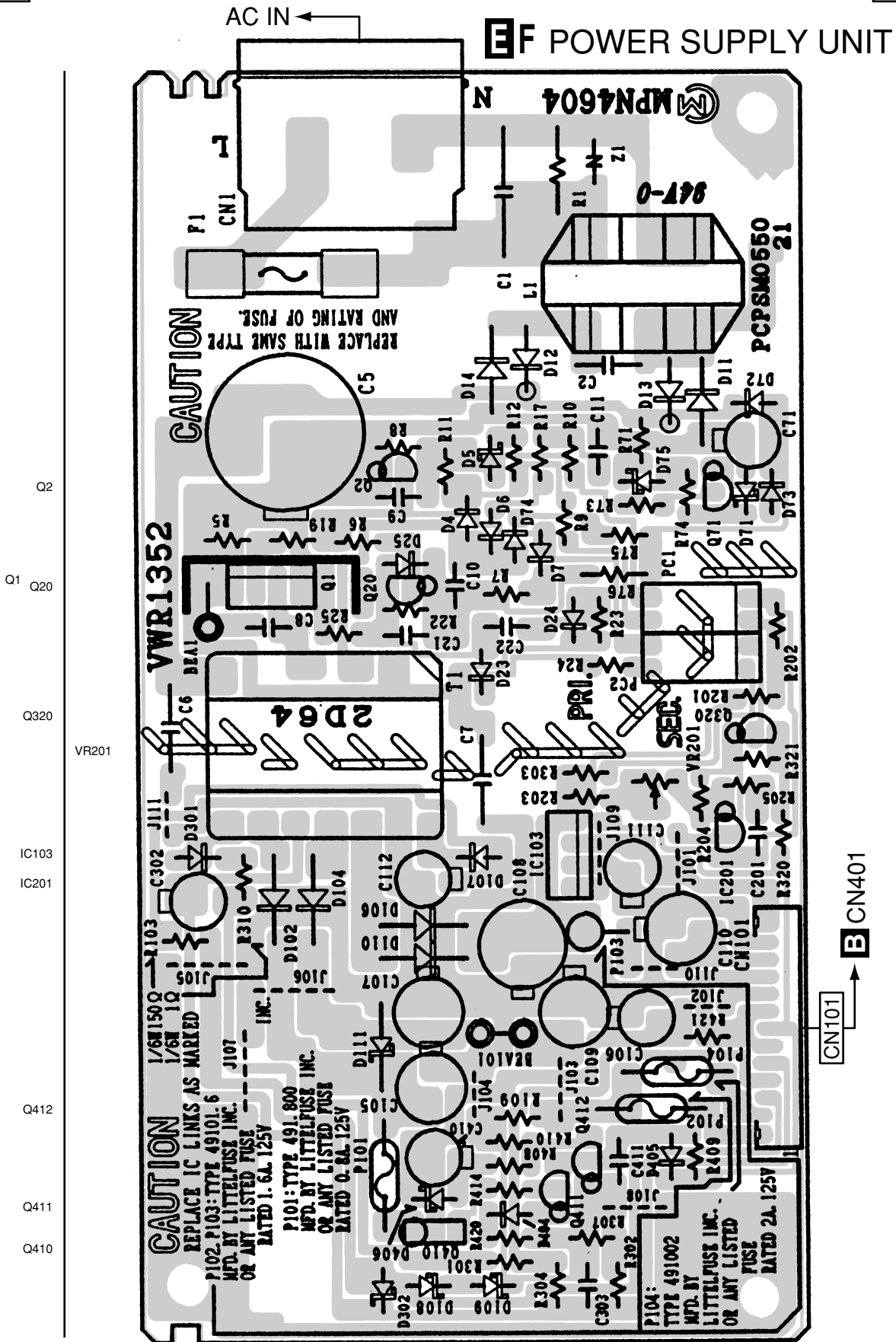


# 3. PCB CONNECTION DIAGRAM

## 3.1 POWER SUPPLY UNIT (VWR1352)

SIDE A

SIDE A



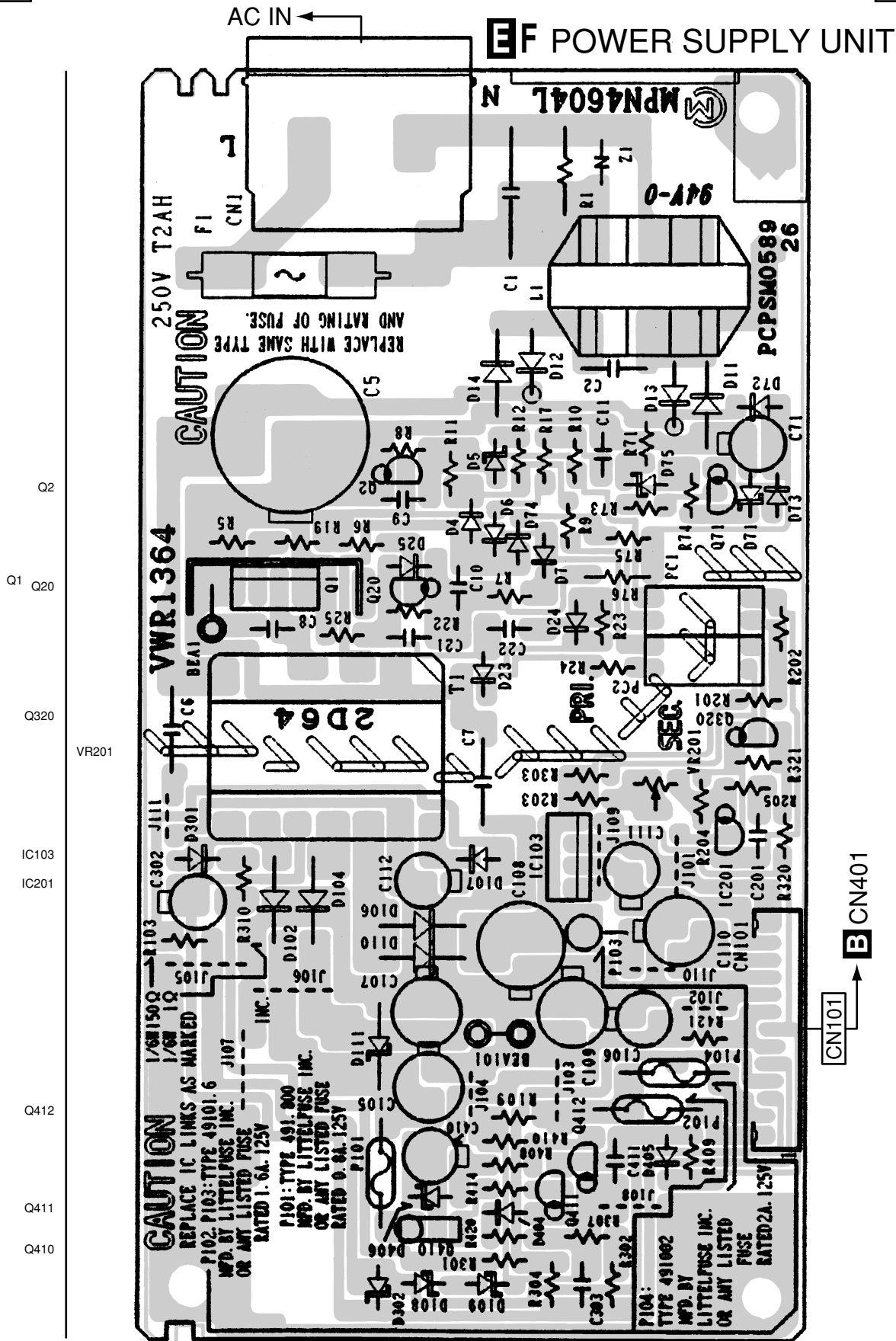




# 3.3 POWER SUPPLY UNIT (VWR1364)

SIDE A

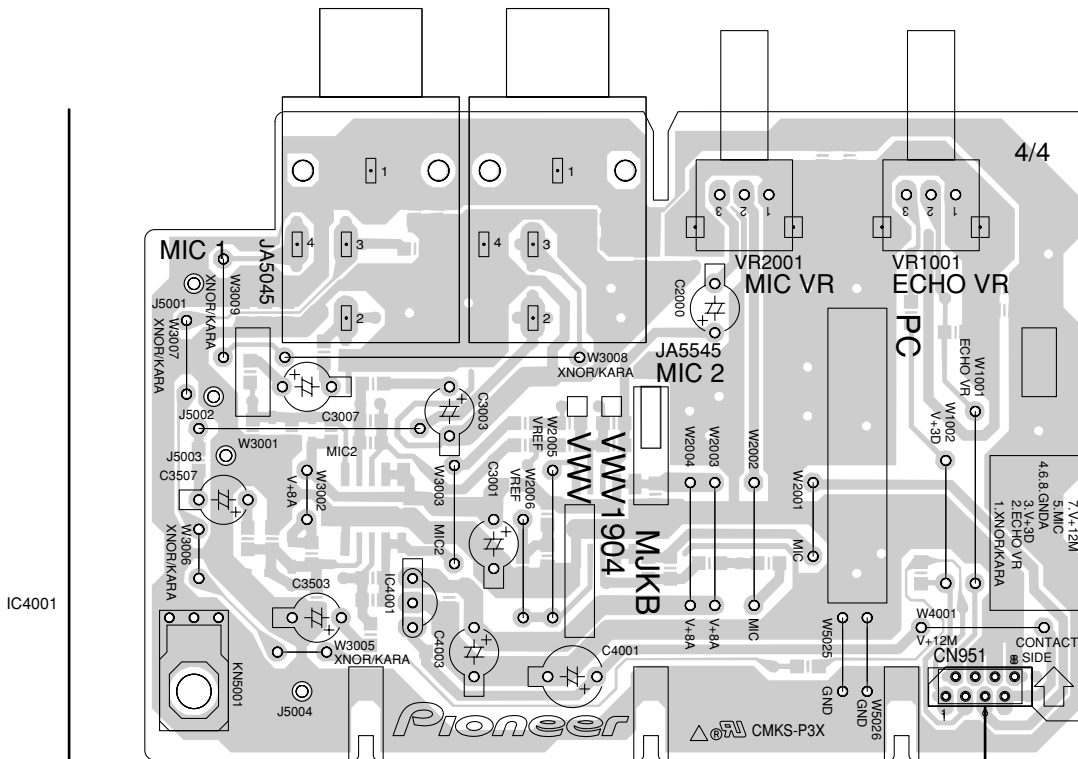
SIDE A



### 3.4 MJKB ASSY

**SIDE A**

**SIDE A**

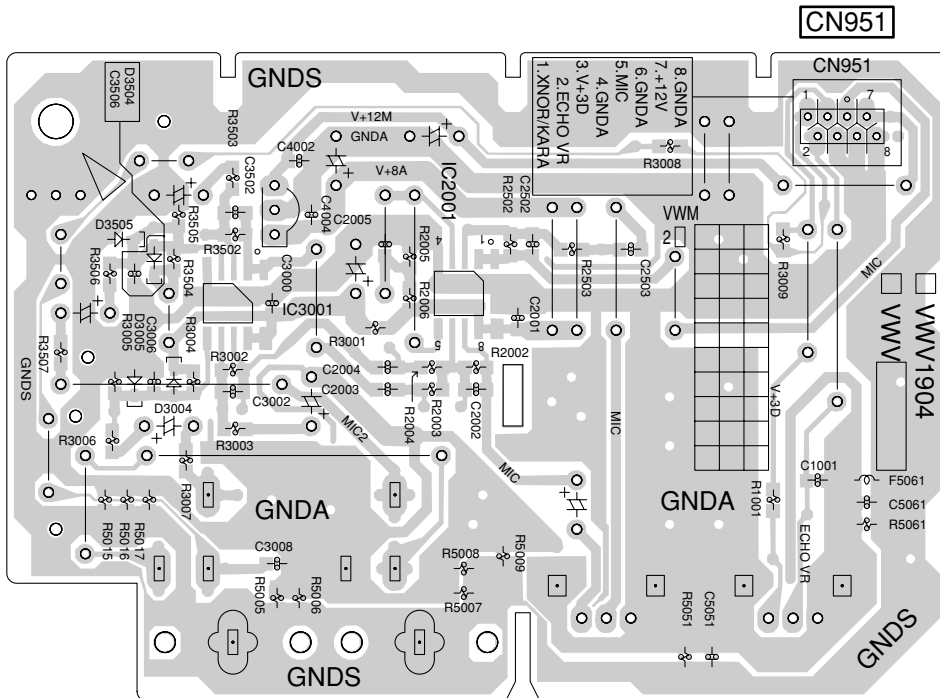


**B** CN951

### **H** MJKB ASSY (VNP1865-A)

**SIDE B**

**SIDE B**

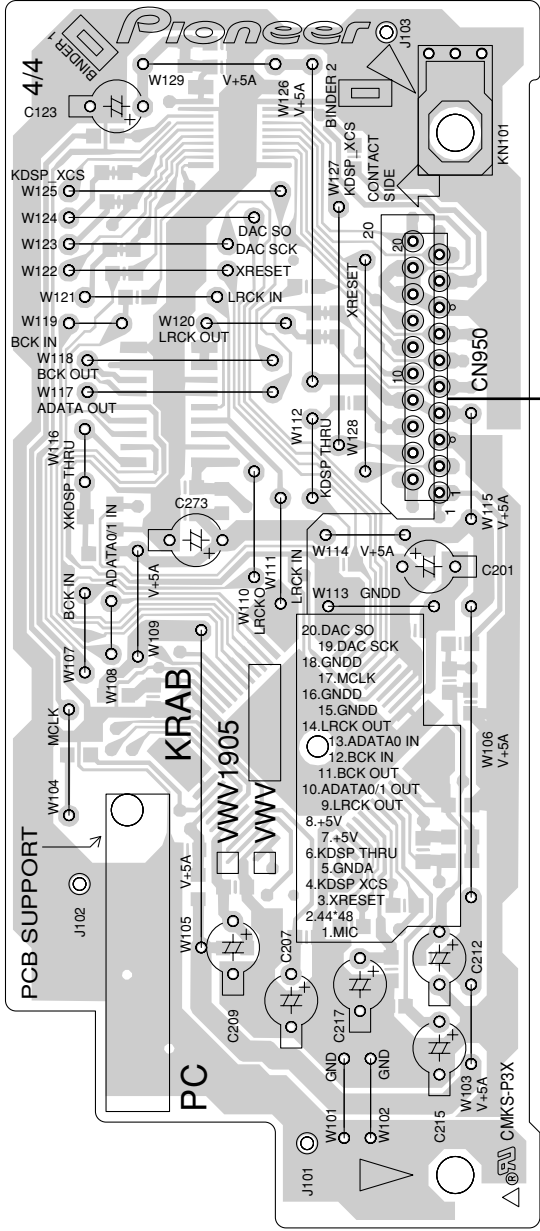


# 3.5 KRAB ASSY

**SIDE A**

**SIDE B**

**KRAB ASSY**  
(VNP1865-A)



**KRAB ASSY**  
(VNP1865-A)

