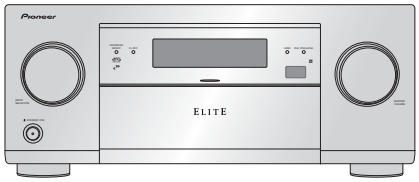
Pioneer

Service Manual



SC-72

ORDER NO.
RRV4460

AV RECEIVER

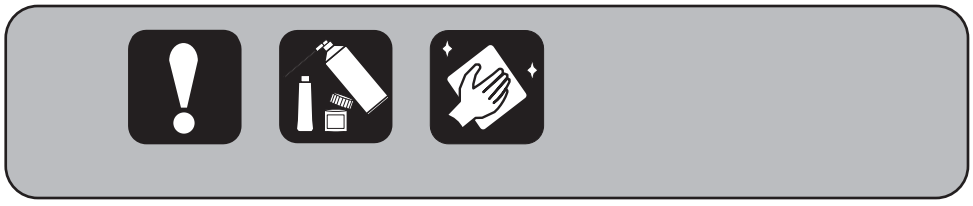
SC-72
SC-1328-K
SC-1323-K
SC-2023

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

Model	Type	Power Requirement	Remarks
SC-72	CUXJ	AC 120V	
SC-1328-K	CUXJ	AC 120V	
SC-1323-K	UXJCB	AC 120V	
SC-2023	JXJ	AC 100V	

THIS SERVICE MANUAL SHOULD BE USED TOGETHER WITH THE FOLLOWING MANUAL(S).

Model No.	Order No.	Remarks
SC-72, SC-1328-K, SC-1323-K	RRV4448	BLOCK DIAGRAM, EXPLODED VIEWS AND PARTS LIST etc.



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ⓒPIONEER CORPORATION 2013

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SAFETY INFORMATION

This service manual is intended for qualified service technicians ; it is not meant for the casual do-it-yourselfer. Qualified technicians have the necessary test equipment and tools, and have been trained to properly and safely repair complex products such as those covered by this manual.
Improperly performed repairs can adversely affect the safety and reliability of the product and may void the warranty. If you are not qualified to perform the repair of this product properly and safely, you should not risk trying to do so and refer the repair to a qualified service technician.

WARNING
This product contains lead in solder and certain electrical parts contain chemicals which are known to the state of California to cause cancer, birth defects or other reproductive harm.

Health & Safety Code Section 25249.6 - Proposition 65

NOTICE
(FOR CANADIAN MODEL ONLY)
Fuse symbols (fast operating fuse) and/or (slow operating fuse) on PCB indicate that replacement parts must be of identical designation.

REMARQUE
(POUR MODÈLE CANADIEN SEULEMENT)
Les symboles de fusible (fusible de type rapide) et/ou (fusible de type lent) sur CCI indiquent que les pièces de remplacement doivent avoir la même désignation.

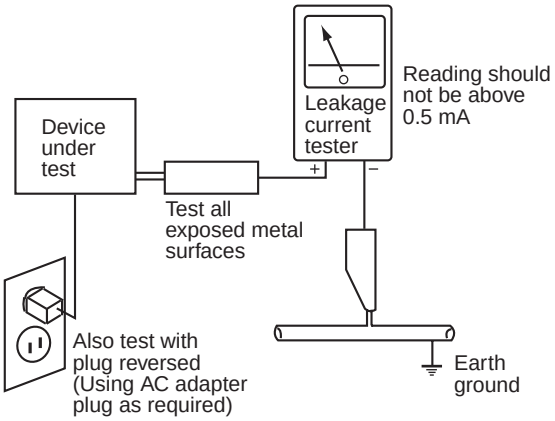
(FOR USA MODEL ONLY)

1. SAFETY PRECAUTIONS

The following check should be performed for the continued protection of the customer and service technician.

LEAKAGE CURRENT CHECK

Measure leakage current to a known earth ground (water pipe, conduit, etc.) by connecting a leakage current tester such as Simpson Model 229-2 or equivalent between the earth ground and all exposed metal parts of the appliance (input/output terminals, screwheads, metal overlays, control shaft, etc.). Plug the AC line cord of the appliance directly into a 120V AC 60 Hz outlet and turn the AC power switch on. Any current measured must not exceed 0.5 mA.



AC Leakage Test

ANY MEASUREMENTS NOT WITHIN THE LIMITS OUTLINED ABOVE ARE INDICATIVE OF A POTENTIAL SHOCK HAZARD AND MUST BE CORRECTED BEFORE RETURNING THE APPLIANCE TO THE CUSTOMER.

2. PRODUCT SAFETY NOTICE

Many electrical and mechanical parts in the appliance have special safety related characteristics. These are often not evident from visual inspection nor the protection afforded by them necessarily can be obtained by using replacement components rated for voltage, wattage, etc. Replacement parts which have these special safety characteristics are identified in this Service Manual.

Electrical components having such features are identified by marking with a ⚠ on the schematics and on the parts list in this Service Manual.
The use of a substitute replacement component which does not have the same safety characteristics as the PIONEER recommended replacement one, shown in the parts list in this Service Manual, may create shock, fire, or other hazards.

Product Safety is continuously under review and new instructions are issued from time to time. For the latest information, always consult the current PIONEER Service Manual. A subscription to, or additional copies of, PIONEER Service Manual may be obtained at a nominal charge from PIONEER.

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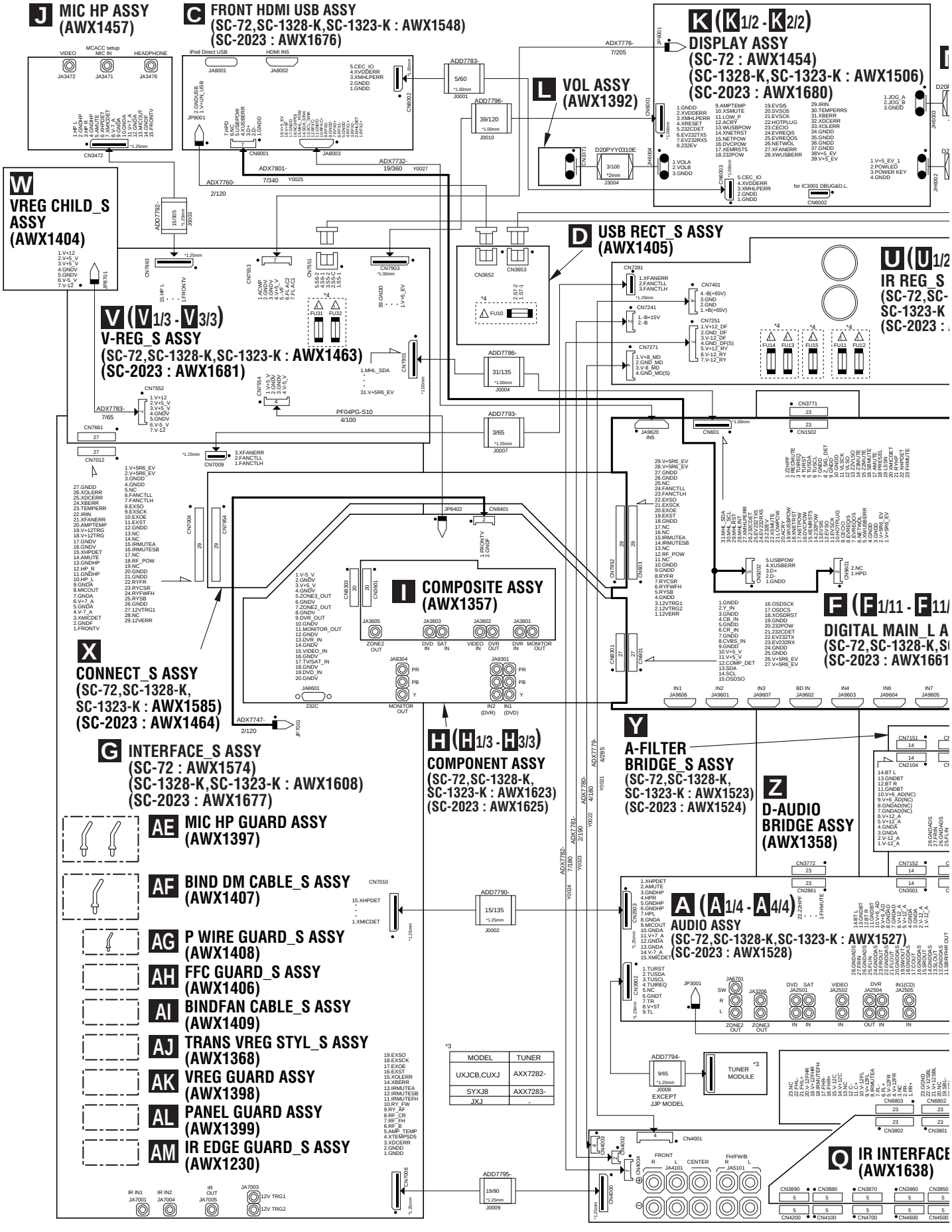
10. SCHEMATIC DIAGRAM

10.1 OVERALL WIRING DIAGRAM



- When ordering service parts, be sure to refer to "EXPLODED VIEWS and PARTS LIST" or "PCB PARTS LIST".
- The ⚠ 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.

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

The ⚠ mark found on some component parts should be replaced with same parts (safety regulation authorized) of identical designation.

*4 ⚠

MODEL		FU1	FU4	FU10	FU11,FU12	FU13,FU14	FU15	FU21,FU22	FU31,FU32
SC-72 SC-1328-K	CUXJ	REK1154-(10A/125V)	REK1139-(T2A H/250V)	REK1151-(6A/125V)	REK1143-(1.25A/125V)	REK1142-(1A/125V)	REK1143-(1.25A/125V)	REK1143-(1.25A/125V)	REK1144-(1.6A/125V)
SC-1323-K	UXJCB								
SC-2023	JXJ	REK1154-(10A/125V)	REK1139-(T2A H/250V)	REK1151-(6A/125V)	REK1143-(1.25A/125V)	REK1142-(1A/125V)	REK1143-(1.25A/125V)	REK1143-(1.25A/125V)	REK1144-(1.6A/125V)
SC-2023-K SC-2023-S	SYXJ8	AEK1061-(T5A L/250V)	REK1104-(T4A H/250V)	AEK1061-(T5A L/250V)	AEK7072-(T1A L/250V)	AEK7072-(T800mA L/250V)	AEK7072-(T1A L/250V)	AEK7072-(T800mA L/250V)	AEK7072-(T800mA L/250V)

N ENCODER ASSY (AWX1396)

M POWER SW ASSY (SC-72 : AWX1653) (SC-1328-K,SC-1323-K, SC-2023 : AWX1654)

T A-REG_S ASSY (SC-72,SC-1328-K,SC-1323-K : AWX1598) (SC-2023 : AWX1599)

U (U1/2 - U2/2) IR REG_S ASSY (SC-72,SC-1328-K, SC-1323-K : AWX1578) (SC-2023 : AWX1579)

AA D-FILTER BRIDGE_S ASSY (AWX1403)

E OPT COAX_S ASSY (SC-72,SC-1328-K,SC-1323-K : AWX1521) (SC-2023 : AWX1522)

F (F1/11 - F11/11) GITAL MAIN_L ASSY C-72,SC-1328-K,SC-1323-K : AWX1354) C-2023 : AWX1661)

B FILTER_S ASSY (SC-72,SC-1328-K, SC-1323-K : AWX1581) (SC-2023 : AWX1678)

AD BT_S ASSY (AWX1436)

AB PRE BRIDGE_S ASSY (AWX1458)

AC FAN CONNECT ASSY (AWX1361)

S (S1/2 - S2/2) PRIMARY ASSY (SC-72,SC-1328-K, SC-1323-K : AWX1460) (SC-2023 : AWX1467)

O (O1/2 - O2/2) IR BUFFER_S ASSY (SC-72,SC-1328-K,SC-1323-K : AWX1545) (SC-2023 : AWX1679)

P BUFFER GND_S ASSY (AWX1544)

Q IR INTERFACE_S ASSY (AWX1638)

R (R1/10 - R10/10) D-AMP_S ASSY (SC-72,SC-1328-K,SC-1323-K : AWX1433) (SC-2023 : AWX1435)

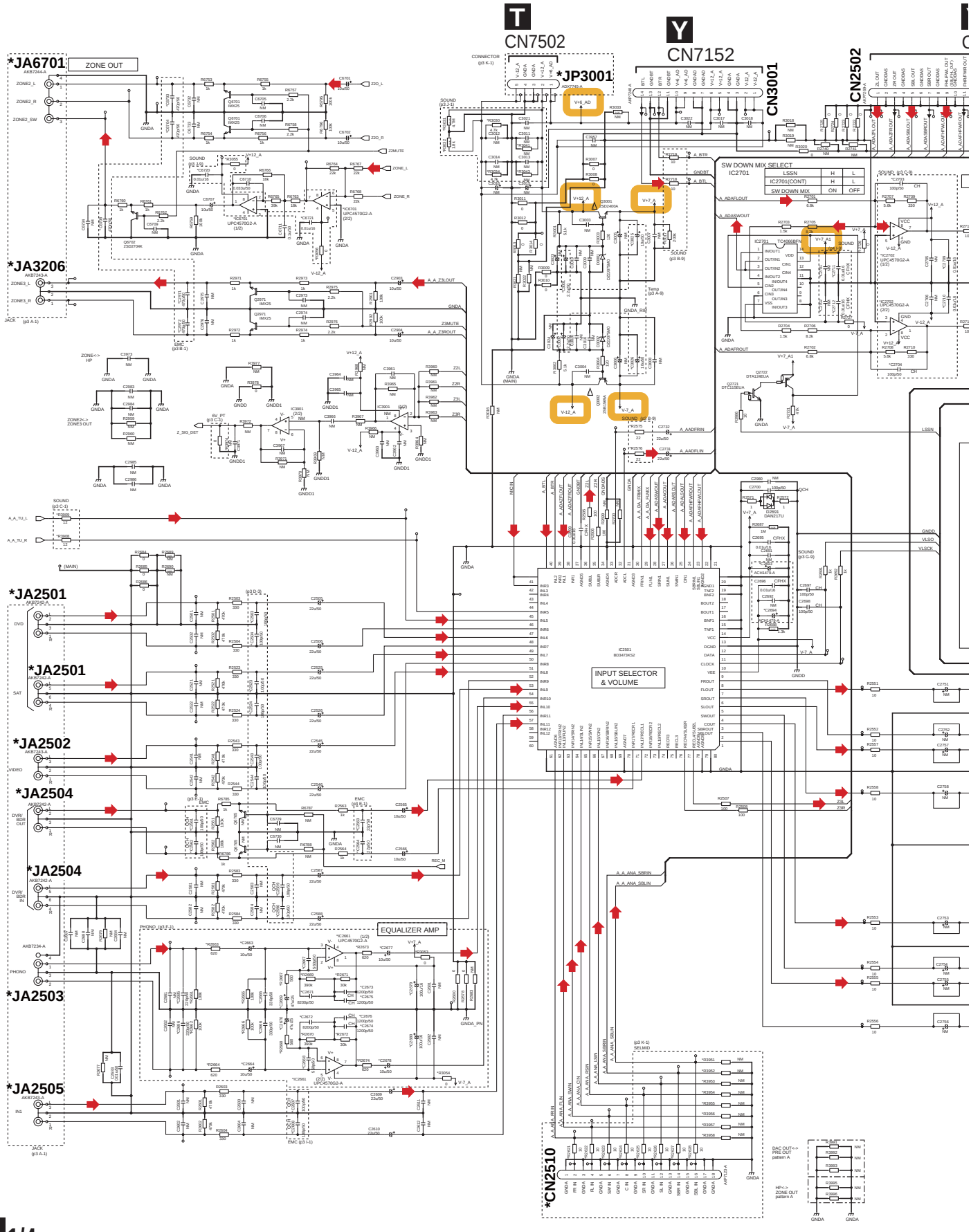
*OPTION

MODEL		MICROPHONE	REMO-COM
SC-72 SC-1328-K	CUXJ	APM7011-	AXD7694-
SC-1323-K	UXJCB		
SC-2023	JXJ	APM7011-	AXD7695-
SC-2023-K SC-2023-S	SYXJ8	APM7011-	AXD7694-

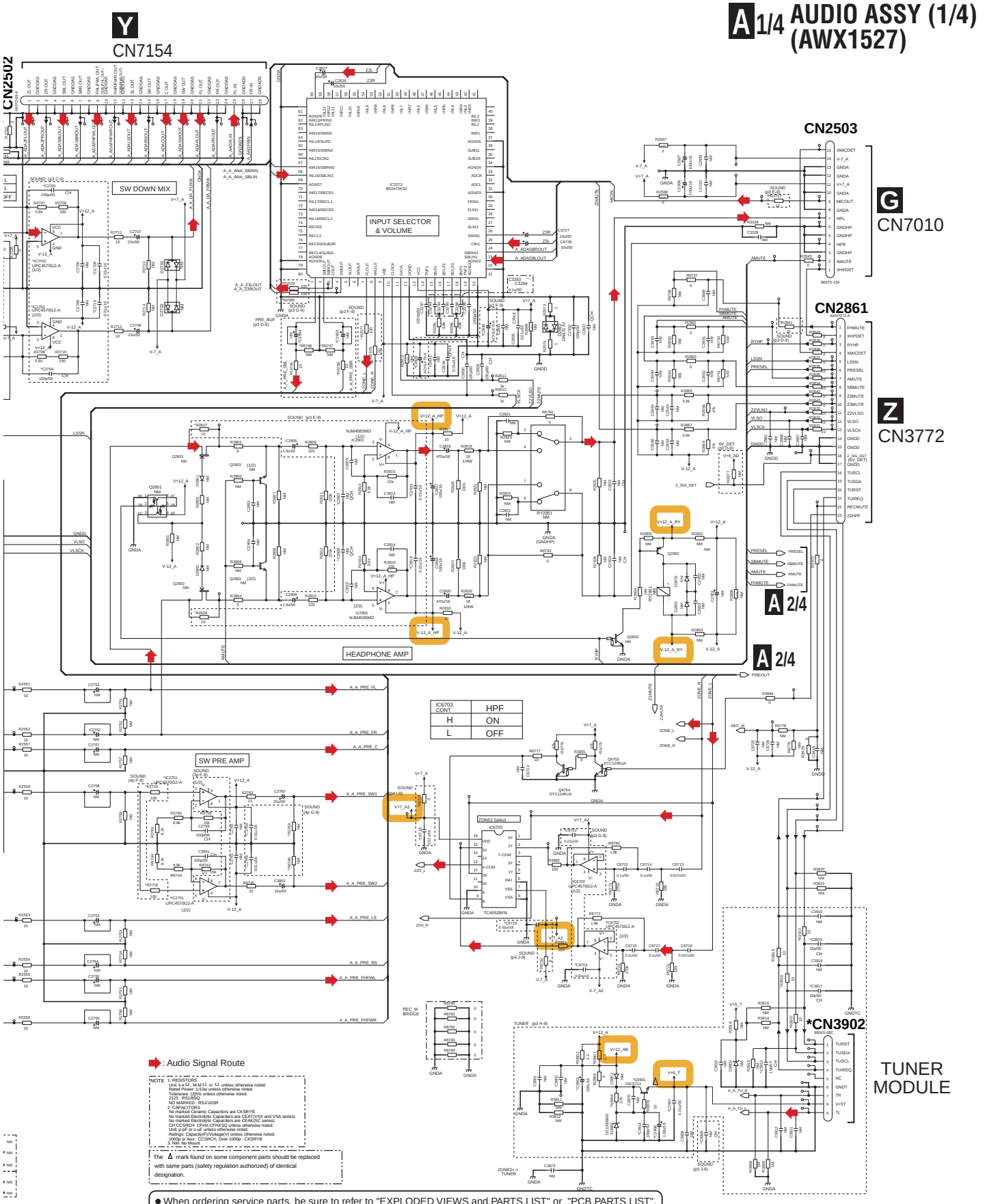
*1 ⚠

MODEL		MAIN TRANS	AC CORD
SC-72 SC-1328-K	CUXJ	ATS7451-A	ADG7118-A
SC-1323-K	UXJCB		
SC-2023-K SC-2023-S	SYXJ8	ATS7452-A	ADG7123-A
SC-2023	JXJ	ATS7453-A	ADG7121-A

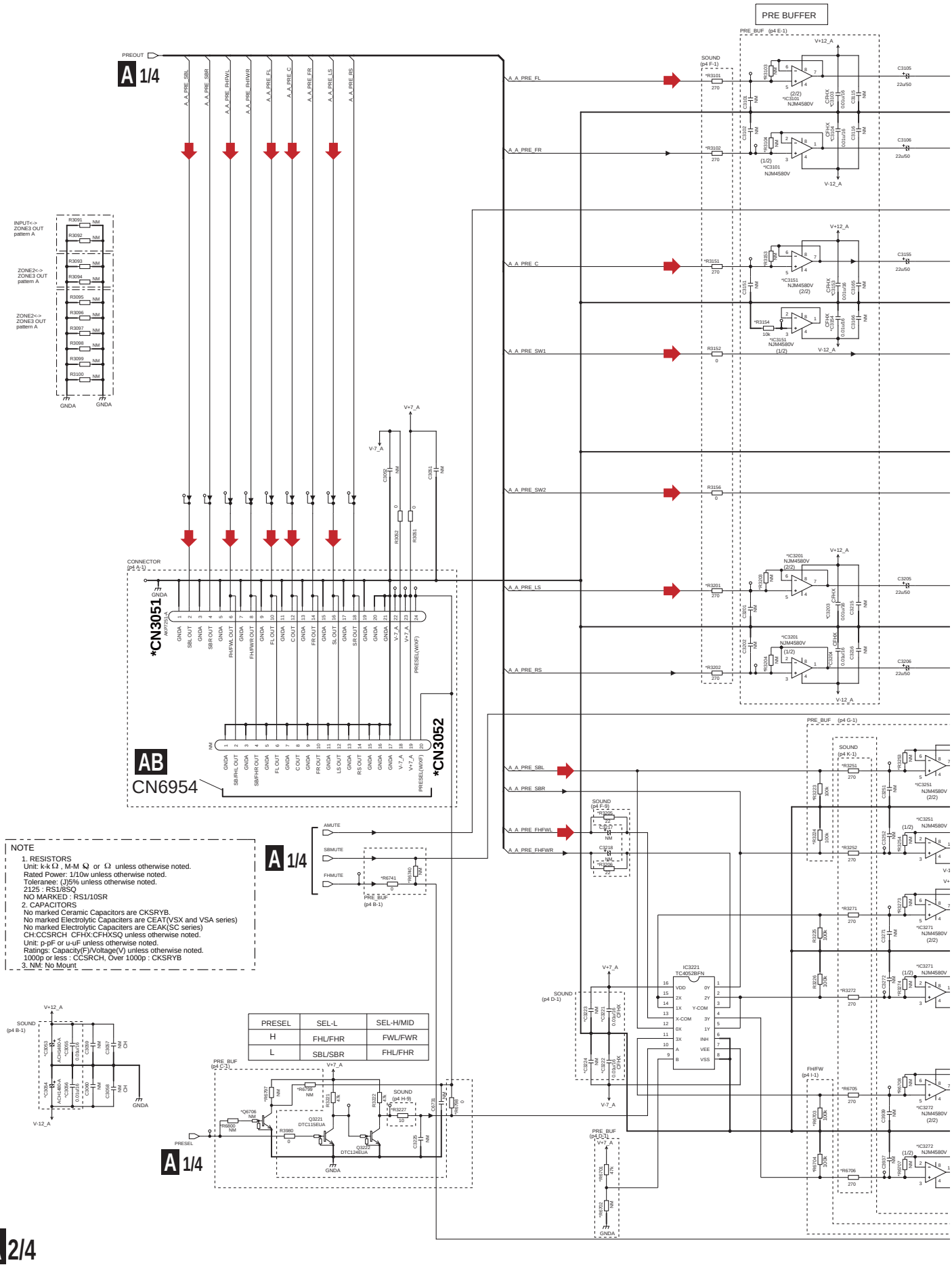
10.2 AUDIO ASSY (1/4)



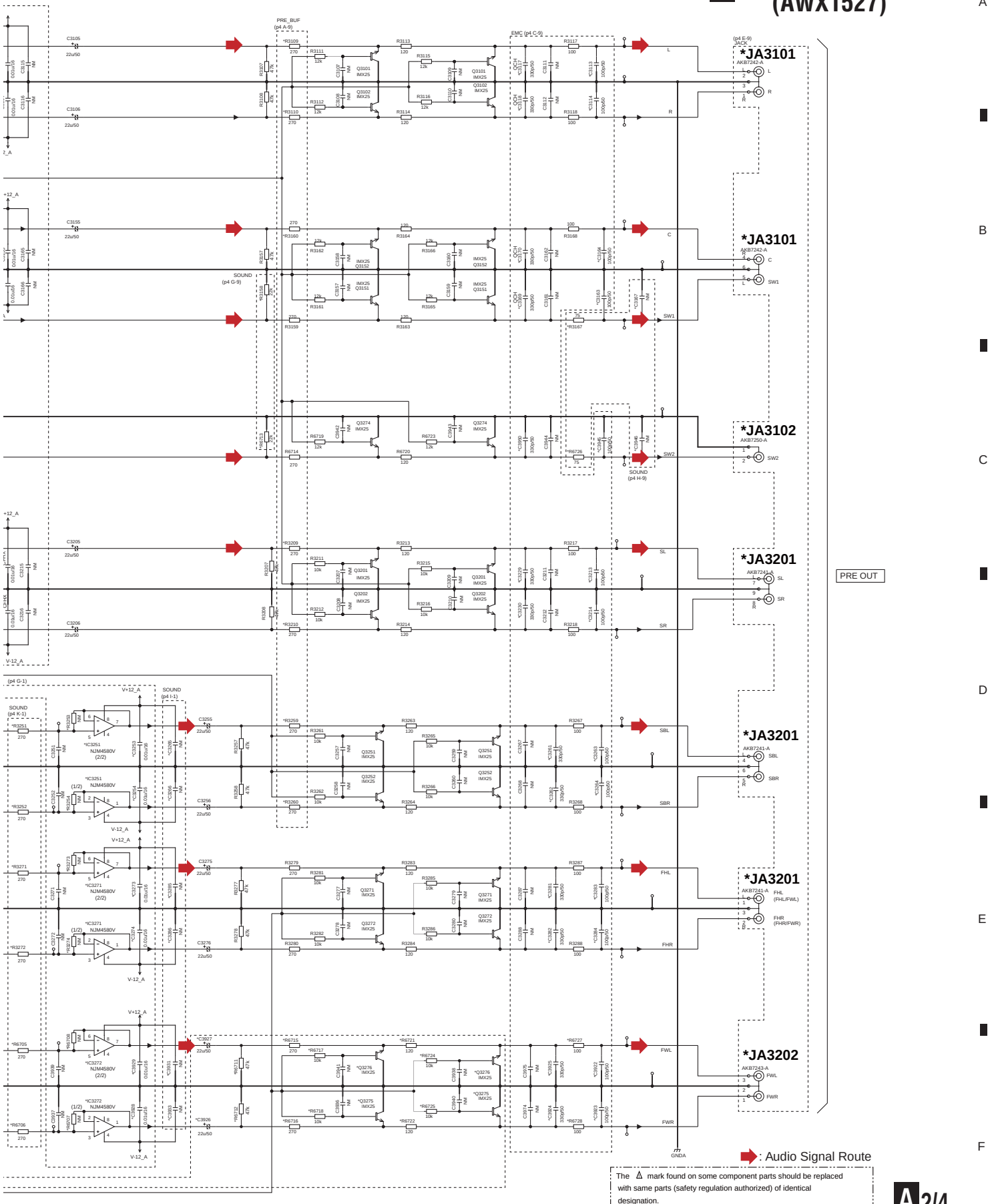
A 1/4 AUDIO ASSY (1/4) (AWX1527)



10.3 AUDIO ASSY (2/4)



A2/4 AUDIO ASSY (2/4) (AWX1527)



10.4 AUDIO ASSY (3/4)

JACK(p1 A-1)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
JA1206	AKB7247-A	AKB7247-A	AKB7247-A	AKB7247-A	AKB7247-A	AKB7247-A	AKB7247-A	AKB7243-A	AKB7243-A	AKB7243-A	AKB7243-A	AKB7247-A	AKB7247-A	AKB7247-A	AKB7247-A
JA6701	AKB7249-A	AKB7249-A	AKB7249-A	AKB7249-A	AKB7249-A	AKB7249-A	AKB7249-A	AKB7244-A	AKB7244-A	AKB7244-A	AKB7244-A	AKB7249-A	AKB7249-A	AKB7249-A	AKB7249-A

JACK(p1 E-1)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
JA2501	AKB7246-A	AKB7246-A	AKB7246-A	AKB7246-A	AKB7246-A	AKB7246-A	AKB7246-A	AKB7242-A	AKB7242-A	AKB7242-A	AKB7242-A	AKB7246-A	AKB7246-A	AKB7246-A	AKB7246-A
JA2502	AKB7247-A	AKB7247-A	AKB7247-A	AKB7247-A	AKB7247-A	AKB7247-A	AKB7247-A	AKB7243-A	AKB7243-A	AKB7243-A	AKB7243-A	AKB7247-A	AKB7247-A	AKB7247-A	AKB7247-A
JA2503	NM	NM	NM	NM	NM	NM	NM	AKB7234-A	AKB7234-A	AKB7234-A	AKB7234-A	AKB7233-A	AKB7233-A	AKB7233-A	AKB7233-A
JA2504	AKB7246-A	AKB7246-A	AKB7246-A	AKB7246-A	AKB7246-A	AKB7246-A	AKB7246-A	AKB7242-A	AKB7242-A	AKB7242-A	AKB7242-A	AKB7246-A	AKB7246-A	AKB7246-A	AKB7246-A
JA2505	AKB7247-A	AKB7247-A	AKB7247-A	AKB7247-A	AKB7247-A	AKB7247-A	AKB7247-A	AKB7243-A	AKB7243-A	AKB7243-A	AKB7243-A	AKB7247-A	AKB7247-A	AKB7247-A	AKB7247-A

EMC(p1 A-2)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
C2971	470p/50	470p/50	NM	470p/50	470p/50	470p/50	NM	470p/50	470p/50	NM	470p/50	470p/50	470p/50	NM	470p/50
C2972	470p/50	470p/50	NM	470p/50	470p/50	470p/50	NM	470p/50	470p/50	NM	470p/50	470p/50	470p/50	NM	470p/50
C6703	470p/50	470p/50	NM	470p/50	470p/50	470p/50	NM	470p/50	470p/50	NM	470p/50	470p/50	470p/50	NM	470p/50
C6704	470p/50	470p/50	NM	470p/50	470p/50	470p/50	NM	470p/50	470p/50	NM	470p/50	470p/50	470p/50	NM	470p/50
C6708	470p/50	470p/50	NM	470p/50	470p/50	470p/50	NM	470p/50	470p/50	NM	470p/50	470p/50	470p/50	NM	470p/50

6V_PT(p1 B-3)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
R3974	NM	NM	NM	NM	0	0	0	0	0	0	0	0	0	0	0

SOUND(p1 B-1)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
R3908	0	0	NM	0	0	0	NM	0	12	NM	12	0	0	NM	0
R3909	0	0	NM	0	0	0	NM	0	12	NM	12	0	0	NM	0

EMC(p1 F-3)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
C2503	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50
C2504	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50
C2523	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50
C2524	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50
C2543	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50
C2544	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50
C2589	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50
C2590	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50

EMC(p1 H-2)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
C2561	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50
C2562	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50

EMC(p1 H-4)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
C2563	22p/50	22p/50	NM	22p/50	22p/50	22p/50	NM	22p/50	22p/50	NM	22p/50	22p/50	22p/50	NM	22p/50
C2564	22p/50	22p/50	NM	22p/50	22p/50	22p/50	NM	22p/50	22p/50	NM	22p/50	22p/50	22p/50	NM	22p/50

PHONO(p1 J-2)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
C2663	NM	NM	NM	NM	NM	NM	NM	10u/50	10u/50	10u/50	10u/50	10u/50	10u/50	10u/50	10u/50
C2664	NM	NM	NM	NM	NM	NM	NM	10u/50	10u/50	10u/50	10u/50	10u/50	10u/50	10u/50	10u/50
C2665	NM	NM	NM	NM	NM	NM	NM	330p/50	330p/50	330p/50	330p/50	330p/50	330p/50	330p/50	330p/50
C2666	NM	NM	NM	NM	NM	NM	NM	330p/50	330p/50	330p/50	330p/50	330p/50	330p/50	330p/50	330p/50
C2667	NM	NM	NM	NM	NM	NM	NM	560p/50	560p/50	NM	560p/50	560p/50	560p/50	NM	560p/50
C2668	NM	NM	NM	NM	NM	NM	NM	560p/50	560p/50	NM	560p/50	560p/50	560p/50	NM	560p/50
C2669	NM	NM	NM	NM	NM	NM	NM	47u/25	47u/25	47u/25	47u/25	47u/25	47u/25	47u/25	47u/25
C2670	NM	NM	NM	NM	NM	NM	NM	47u/25	47u/25	47u/25	47u/25	47u/25	47u/25	47u/25	47u/25
C2671	NM	NM	NM	NM	NM	NM	NM	8200p/50	8200p/50	8200p/50	8200p/50	8200p/50	8200p/50	8200p/50	8200p/50
C2672	NM	NM	NM	NM	NM	NM	NM	8200p/50	8200p/50	8200p/50	8200p/50	8200p/50	8200p/50	8200p/50	8200p/50
C2673	NM	NM	NM	NM	NM	NM	NM	1200p/50	1200p/50	1200p/50	1200p/50	1200p/50	1200p/50	1200p/50	1200p/50
C2674	NM	NM	NM	NM	NM	NM	NM	1200p/50	1200p/50	1200p/50	1200p/50	1200p/50	1200p/50	1200p/50	1200p/50
C2675	NM	NM	NM	NM	NM	NM	NM	1200p/50	1200p/50	1200p/50	1200p/50	1200p/50	1200p/50	1200p/50	1200p/50
C2676	NM	NM	NM	NM	NM	NM	NM	1200p/50	1200p/50	1200p/50	1200p/50	1200p/50	1200p/50	1200p/50	1200p/50
C2677	NM	NM	NM	NM	NM	NM	NM	10u/50	10u/50	10u/50	10u/50	10u/50	10u/50	10u/50	10u/50
C2678	NM	NM	NM	NM	NM	NM	NM	10u/50	10u/50	10u/50	10u/50	10u/50	10u/50	10u/50	10u/50
C2679	NM	NM	NM	NM	NM	NM	NM	100u/16	100u/16	100u/16	100u/16	100u/16	100u/16	100u/16	100u/16
C2680	NM	NM	NM	NM	NM	NM	NM	100u/16	100u/16	100u/16	100u/16	100u/16	100u/16	100u/16	100u/16
C2685	NM	NM	NM	NM	NM	NM	NM	220p/50	220p/50	NM	220p/50	220p/50	220p/50	NM	220p/50
C2686	NM	NM	NM	NM	NM	NM	NM	220p/50	220p/50	NM	220p/50	220p/50	220p/50	NM	220p/50
R2661	NM	NM	NM	NM	NM	NM	NM	100k	100k	100k	100k	100k	100k	100k	100k
R2662	NM	NM	NM	NM	NM	NM	NM	100k	100k	100k	100k	100k	100k	100k	100k
R2663	NM	NM	NM	NM	NM	NM	NM	620	620	620	620	620	620	620	620
R2664	NM	NM	NM	NM	NM	NM	NM	620	620	620	620	620	620	620	620
R2665	NM	NM	NM	NM	NM	NM	NM	100k	100k	100k	100k	100k	100k	100k	100k
R2666	NM	NM	NM	NM	NM	NM	NM	100k	100k	100k	100k	100k	100k	100k	100k
R2667	NM	NM	NM	NM	NM	NM	NM	560	560	560	560	560	560	560	560
R2668	NM	NM	NM	NM	NM	NM	NM	560	560	560	560	560	560	560	560
R2669	NM	NM	NM	NM	NM	NM	NM	390k	390k	390k	390k	390k	390k	390k	390k
R2670	NM	NM	NM	NM	NM	NM	NM	390k	390k	390k	390k	390k	390k	390k	390k
R2671	NM	NM	NM	NM	NM	NM	NM	30k	30k	30k	30k	30k	30k	30k	30k
R2672	NM	NM	NM	NM	NM	NM	NM	30k	30k	30k	30k	30k	30k	30k	30k
R2673	NM	NM	NM	NM	NM	NM	NM	620	620	620	620	620	620	620	620
R2674	NM	NM	NM	NM	NM	NM	NM	620	620	620	620	620	620	620	620
R3053	NM	NM	NM	NM	NM	NM	NM	0	0	0	0	0	0	0	0
R3054	NM	NM	NM	NM	NM	NM	NM	0	0	0	0	0	0	0	0
IC2661	NM	NM	NM	NM	NM	NM	NM	NJM4565MD	UPC4570G2-A	UPC4570G2-A	UPC4570G2-A	NJM4565MD	UPC4570G2-A	UPC4570G2-A	UPC4570G2-A

EMC(p1 K-3)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
C2607	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50
C2608	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50

SOUND(p1 A-5)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
R3030	4.7k	4.7k	NM	4.7k	4.7k	4.7k	NM	4.7k	4.7k	NM	4.7k	4.7k	4.7k	NM	4.7k
R3031	4.7M	4.7M	4.7M	4.7M	4.7M	4.7M	4.7M	4.7M	5.8k	4.7M	4.7M	4.7M	4.7M	3.9k	4.7M
R3032	1.8k	1.8k	1M	1.8k	1.8k	1.8k	1M	1.8k	1.8k	470k	1.8k	1.8k	1.8k	430k	1.8k
R3034	4.7k	NM	4.7k	4.7k	4.7k	4.7k	NM	4.7k	4.7k	NM	4.7k	4.7k	4.7k	NM	4.7k
R3041	NM	NM	NM	NM	NM	NM	NM	NM	NM	5.8k	NM	NM	NM	3.9k	NM
R3043	NM	NM	120k	NM	NM	NM	100k	NM	NM	5.8k	NM	NM	NM	3.9k	NM

CONNECTOR(p1 A-5)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
JP3001	PP05RC-820	PP05RC-820	PP05PG-820	PP05PG-820	PP05RC-820	PP05PG-820	PP05PG-820	ADX7745-A	ADX7745-A	ADX7745-A	ADX7745-A	ADX7745-A	ADX7745-A	ADX7745-A	ADX7745-A

SELMID(p1 L-6)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
R2621	NM	NM	NM	NM	NM	NM	NM	NM	10	10	10	NM	NM	NM	NM
R2622	NM	NM	NM	NM	NM	NM	NM	NM	10	10	10	NM	NM	NM	NM
R2623	NM	NM	NM	NM	NM	NM	NM	NM	10	10	10	NM	NM	NM	NM
R2624	NM	NM	NM	NM	NM	NM	NM	NM	10	10	10	NM	NM	NM	NM
R2625	NM	NM	NM	NM	NM	NM	NM	NM	10	10	10	NM	NM	NM	NM
R2626	NM	NM	NM	NM	NM	NM	NM	NM	10	10	10	NM	NM	NM	NM
R2627	NM	NM	NM	NM	NM	NM	NM	NM	10	10	10	NM	NM	NM	NM
R2628	NM	NM	NM	NM	NM	NM	NM	NM	10	10	10	NM	NM	NM	NM
R3951	47k	47k	47k	47k	47k	47k	47k	47k	NM	NM	NM	47k	47k	47k	47k
R3952	47k	47k	47k	47k	47k	47k	47k	47k	NM	NM	NM	47k	47k	47k	47k
R3953	47k	47k	47k	47k	47k	47k	47k	47k	NM	NM	NM	47k	47k	47k	47k
R3954	47k	47k	47k	47k	47k	47k	47k	47k	NM	NM	NM	47k	47k	47k	47k
R3955	47k	47k	47k	47k	47k	47k	47k	47k	NM	NM	NM	47k	47k	47k	47k
R3956	47k	47k	47k	47k	47k	47k	47k	47k	NM	NM	NM	47k	47k	47k	47k
R3957	47k	47k	47k	47k	47k	47k	47k	47k	NM	NM	NM	47k	47k	47k	47k
R3958	47k	47k	47k	47k	47k	47k	47k	47k	NM	NM	NM	47k	47k	47k	47k
CN2510	NM	NM	NM	NM	NM	NM	NM	NM	AKF7123-A	AKF7123-A	AKF7123-A	NM	NM	NM	NM

Temp(p1 C-6)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
C3001	2.2u/50	2.2u/50	2.2u/50	ACH737-A	2.2u/50	2.2u/50	2.2u/50	2.2u/50	2.2u/50	2.2u/50	ACH737-A	2.2u/50	2.2u/50	2.2u/50	ACH737-A
C3002	2.2u/50	2.2u/50	2.2u/50	ACH737-A	2.2u/50	2.2u/50	2.2u/50	2.2u/50	2.2u/50	2.2u/50	ACH737-A	2.2u/50	2.2u/50	2.2u/50	ACH737-A
C3025	10u/50	10u/50	10u/50	ACH738-A	10u/50	10u/50	10u/50	10u/50	10u/50	10u/50	ACH738-A	10u/50	10u/50	10u/50	ACH738-A
C3026	10u/50	10u/50	10u/50	ACH738-A	10u/50	10u/50	10u/50	10u/50	10u/50	10u/50	ACH738-A	10u/50	10u/50	10u/50	ACH738-A

SOUND(p1 B-4)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
R2575	0	0	0	0	0	0	0	0	22	22	22	0	0	0	0
R2576	0	0	0	0	0	0	0	0	22	22	22	0	0	0	0

SOUND(p1 B-7)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
R2718	0	0	0	0	0	0	0	0	10	10	10	0	0	0	0
R2719	0	0	0	0	0	0	0	0	10	10	10	0	0	0	0
R3817	220k	200k	200k	200k	220k	200k	200k	200k	200k	200k	200k	200k	200k	200k	200k

SOUND(p1 B-9)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
C2703	100p/50	NM	NM	NM	100p/50	100p/50	NM	100p/50	100p/50	100p/50	100p/50	100p/50	100p/50	100p/50	100p/50
C2704	100p/50	NM	NM	NM	100p/50	100p/50	NM	100p/50	100p/50	100p/50	100p/50	100p/50	100p/50	100p/50	100p/50
C2709	0.01u/50	0.01u/16	0.01u/16	0.01u/16	0.01u/50	0.01u/50	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16
C2710	0.01u/50	0.01u/16	0.01u/16	0.01u/16	0.01u/50	0.01u/50	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16
IC2702	NJM4565MD	UPC4570G2-A	UPC4570G2-A	UPC4570G2-A	NJM4565MD	NJM4565MD	UPC4570G2-A	NJM4565MD	UPC4570G2-A	UPC4570G2-A	NJM4565MD	NJM4565MD	UPC4570G2-A	UPC4570G2-A	NJM4565MD

PRE_BUF(p1 C-11)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
C3953	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM
C3954	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM
R6735	10	10	10	10	NM	NM	NM	10	10	10	10	10	10	10	10
R6736	10	10	10	10	NM	NM	NM	10	10	10	10	10	10	10	10
R6747	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM
R6748	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM

6V_DET(p1 C-15)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
R2977	100	100	100	100	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM

SOUND(p1 C-16)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
RZ841	0	0	0	0	0	0	0	0	10	10	10	0	0	0	0

SOUND(p1 E-12)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
C2807	220p/50	220p/50	220p/50	220p/50	220p/50	220p/50	220p/50	220p/50	NM	NM	NM	220p/50	220p/50	220p/50	220p/50
C2808	220p/50	220p/50	220p/50	220p/50	220p/50	220p/50	220p/50	220p/50	NM	NM	NM	220p/50	220p/50	220p/50	220p/50
C2815	NM	NM	NM	NM	NM	NM	NM	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16
C2816	NM	NM	NM	NM	NM	NM	NM	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16
R2827	0	0	0	0	0	0	0	0	10	10	10	0	0	0	0
R2828	0	0	0	0	0	0	0	0	10	10	10	0	0	0	0

SOUND(p1 B-16)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
R2717	0	0	0	0	0	0	0	0	12	12	12	0	0	0	0

SOUND(p1 C-12)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
R2577	10	10	10	10	10	10	10	10	100	100	100	10	10	10	10
R2578	10	10	10	10	10	10	10	10	100	100	100	10	10	10	10

SOUND(p1 H-10)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
IC2751	NJM4565MD	NJM4565MD	NJM4565MD	NJM4565MD	NJM4565MD	NJM4565MD	NJM4565MD	NJM4565MD	UPC4570G2-A	UPC4570G2-A	NJM4565MD	NJM4565MD	UPC4570G2-A	UPC4570G2-A	NJM4565MD

SOUND(p1 C-13)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
C2828	ACH1479-A	ACH1479-A	ACH1479-A	ACH1479-A	ACH1479-A	ACH1479-A	100u/16	ACH1479-A	ACH1479-A	ACH1479-A	ACH1479-A	ACH1479-A	ACH1479-A	ACH1479-A	ACH1479-A
C2836	ACH1479-A	ACH1479-A	ACH1479-A	ACH1479-A	ACH1479-A	ACH1479-A	100u/16	ACH1479-A	ACH1479-A	ACH1479-A	ACH1479-A	ACH1479-A	ACH1479-A	ACH1479-A	ACH1479-A

SOUND(p1 F-8)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
C2693	ACH1479-A	ACH1479-A	ACH1479-A	ACH1479-A	ACH1479-A	ACH1479-A	100u/16	ACH1479-A	ACH1479-A	ACH1479-A	ACH1479-A	ACH1479-A	ACH1479-A	ACH1479-A	ACH1479-A
C2694	ACH1479-A	ACH1479-A	ACH1479-A	ACH1479-A	ACH1479-A	ACH1479-A	100u/16	ACH1479-A	ACH1479-A	ACH1479-A	ACH1479-A	ACH1479-A	ACH1479-A	ACH1479-A	ACH1479-A

SOUND(p1 C-11)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
R2579	10	10	10	10	10	10	10	10	100	100	100	10	10	10	10
R2580	10	10	10	10	10	10	10	10	100	100	100	10	10	10	10

SOUND(p1 I-14)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
C6722	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16
C6723	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16
IC6702	NJM4565MD	NJM4565MD	NJM4565MD	NJM4565MD	NJM4565MD	NJM4565MD	NJM4565MD	NJM4565MD	UPC4570G2-A	UPC4570G2-A	UPC4570G2-A	NJM4565MD	UPC4570G2-A	UPC4570G2-A	UPC4570G2-A

TUNER(p1 J-13)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
C3903	100u/16	100u/16	NM	100u/16	100u/16	100u/16	NM	100u/16	100u/16	NM	100u/16	100u/16	100u/16	NM	100u/16
C3906	100u/16	100u/16	NM	100u/16	100u/16	100u/16	NM	100u/16	100u/16	NM	100u/16	100u/16	100u/16	NM	100u/16
C3907	0.01u/50	0.01u/50	NM	0.01u/50	0.01u/50	0.01u/50	NM	0.01u/50	0.01u/50	NM	0.01u/50	0.01u/50	0.01u/50	NM	0.01u/50
C3913	10p/50	10p/50	NM	10p/50	10p/50	10p/50	NM	10p/50	10p/50	NM	10p/50	10p/50	10p/50	NM	10p/50
C3914	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50
C3915	10p/50	10p/50	NM	10p/50	10p/50	10p/50	NM	10p/50	10p/50	NM	10p/50	10p/50	10p/50	NM	10p/50
C3917	10p/50	10p/50	NM	10p/50	10p/50	10p/50	NM	10p/50	10p/50	NM	10p/50	10p/50	10p/50	NM	10p/50
R3901	2.2	2.2	NM	2.2	2.2	2.2	NM	2.2	2.2	NM	2.2	2.2	2.2	NM	2.2
R3902	2.2	2.2	NM	2.2	2.2	2.2	NM	2.2	2.2	NM	2.2	2.2	2.2	NM	2.2
R3903	0	0	NM	0	0	0	NM	0	0	NM	0	0	0	NM	0
R3904	2.2k	2.2k	NM	2.2k	2.2k	2.2k	NM	2.2k	2.2k	NM	2.2k	2.2k	2.2k	NM	2.2k
R3905	1M	1M	0	1M	1M	1M	0	1M	1M	0	1M	1M	1M	0	1M
R3906	1M	1M	0	1M	1M	1M	0	1M	1M	0	1M	1M	1M	0	1M
R3907	10	10	NM	10	10	10	NM	10	10	NM	10	10	10	NM	10
R3917	10	10	NM	10	10	10	NM	10	10	NM	10	10	10	NM	10
R3918	10	10	NM	10	10	10	NM	10	10	NM	10	10	10	NM	10
R3919	10	10	NM	10	10	10	NM	10	10	NM	10	10	10	NM	10
R3976	10	10	NM	10	10	10	NM	10	10	NM	10	10	10	NM	10
CN3902	96045-09C	96045-09C	NM	96045-09C	96045-09C	96045-09C	NM	96045-09C	96045-09C	NM	96045-09C	96045-09C	96045-09C	NM	96045-09C
D3902	DZ2J056M0	DZ2J056M0	NM	DZ2J056M0	DZ2J056M0	DZ2J056M0	NM	DZ2J056M0	DZ2J056M0	NM	DZ2J056M0	DZ2J056M0	DZ2J056M0	NM	DZ2J056M0
Q3901	2SC5712	2SC5712	NM	2SC5712	2SC5712	2SC5712	NM	2SC5712	2SC5712	NM	2SC5712	2SC5712	2SC5712	NM	2SC5712

SOUND(p1 K-15)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
C3909	330p/50	330p/50	NM	330p/50	330p/50	330p/50	NM	330p/50	NM	NM	NM	330p/50	330p/50	NM	330p/50

SOUND(p1 B-3)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
C6720	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16
C6721	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16
R3055	0	10	10	10	0	0	10	0	0	0	0	0	0	0	0
R3056	0	10	10	10	0	0	10	0	0	0	0	0	0	0	0
IC6701	NJM4565MD	NJM4565MD	NJM4565MD	NJM4565MD	NJM4565MD	NJM4565MD	NJM4565MD	NJM4565MD	UPC4570G2-A	UPC4570G2-A	UPC4570G2-A	NJM4565MD	UPC4570G2-A	UPC4570G2-A	UPC4570G2-A

NOTE
1. RESISTORS
Unit: k-k Ω , M-M Ω or Ω unless otherwise noted.
Rated Power: 1/10w unless otherwise noted.
Tolerance: (J)5% unless otherwise noted.
2125 : RS1/8SQ
NO MARKED : RS1/10SR
2. CAPACITORS
No marked Ceramic Capacitors are CKSRYB.
No marked Electrolytic Capacitors are CEAT(VSX and VSA series)
No marked Electrolytic Capacitors are CEAK(SC series)
CH:CCSRCH CFHX:CFHXSQ unless otherwise noted.
Unit: p-pF or u-uF unless otherwise noted.
Ratings: Capacity(F)/Voltage(V) unless otherwise noted.
1000p or less : CCSRCH, Over 1000p : CKSRYB
3. NM: No Mount

The Δ mark found on some component parts should be replaced with same parts (safety regulation authorized) of identical designation.

10.5 AUDIO ASSY (4/4)

CONNECTOR(p2 G-1)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
CN3051	AKP7251-A	AKP7251-A	AKP7251-A	AKP7251-A	NM	NM	NM	AKP7251-A	AKP7251-A	AKP7251-A	AKP7251-A	AKP7251-A	AKP7251-A	AKP7251-A	AKP7251-A
CN3052	NM	NM	NM	NM	AKP7249-A	AKP7249-A	AKP7249-A	NM	NM	NM	NM	NM	NM	NM	NM

SOUND(p2 I-1)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
C3053	NM	100u/16	100u/16	100u/16	NM	NM	100u/16	ACH1480-A	ACH1480-A	ACH1480-A	ACH1480-A	ACH1480-A	ACH1480-A	ACH1480-A	ACH1480-A
C3054	NM	100u/16	100u/16	100u/16	NM	NM	100u/16	ACH1480-A	ACH1480-A	ACH1480-A	ACH1480-A	ACH1480-A	ACH1480-A	ACH1480-A	ACH1480-A
C3055	NM	NM	NM	NM	NM	NM	NM	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16
C3056	NM	NM	NM	NM	NM	NM	NM	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16

PRE_BUF(p2 I-3)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
R6740	NM	NM	NM	NM	0	0	0	NM	NM	NM	NM	NM	NM	NM	NM
R6741	0	0	0	0	NM	NM	NM	0	0	0	0	0	0	0	0

PRE_BUF(p2 K-2)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
R6797	NM	NM	NM	NM	47k	47k	47k	NM	NM	NM	NM	NM	NM	NM	NM
R6798	0	0	0	0	NM	NM	NM	0	0	0	0	0	0	0	0
R6799	NM	NM	NM	NM	0	0	0	NM	NM	NM	NM	NM	NM	NM	NM
R6800	NM	NM	NM	NM	0	0	0	NM	NM	NM	NM	NM	NM	NM	NM
Q6706	NM	NM	NM	NM	DTC124EUA	DTC124EUA	DTC124EUA	NM	NM	NM	NM	NM	NM	NM	NM

SOUND(p2 J-5)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
C3221	NM	NM	NM	NM	NM	NM	NM	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16
C3222	NM	NM	NM	NM	NM	NM	NM	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16
C3223	0.01u/50	NM	NM	NM	0.01u/50	0.01u/50	NM	NM	NM	NM	NM	NM	NM	NM	NM
C3224	0.01u/50	NM	NM	NM	0.01u/50	0.01u/50	NM	NM	NM	NM	NM	NM	NM	NM	NM

PRE_BUF(p2 K-5)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
R6701	47k	47k	47k	47k	NM	NM	NM	47k	47k	47k	47k	47k	47k	47k	47k
R6702	NM	NM	NM	NM	47k	47k	47k	NM	NM	NM	NM	NM	NM	NM	NM

PRE_BUF(p2 B-6)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
C3103	NM	NM	NM	NM	NM	NM	NM	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16
C3104	NM	NM	NM	NM	NM	NM	NM	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16
C3153	NM	NM	NM	NM	NM	NM	NM	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16
C3154	NM	NM	NM	NM	NM	NM	NM	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16
C3203	NM	NM	NM	NM	NM	NM	NM	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16
C3204	NM	NM	NM	NM	NM	NM	NM	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16
R3103	0	0	0	0	0	0	0	NM	NM	NM	NM	NM	NM	NM	NM
R3104	0	0	0	0	0	0	0	NM	NM	NM	NM	NM	NM	NM	NM
R3153	0	0	0	0	0	0	0	NM	NM	NM	NM	NM	NM	NM	NM
R3154	NM	NM	NM	NM	NM	NM	NM	10k	10k	10k	10k	10k	10k	10k	10k
R3203	0	0	0	0	0	0	0	NM	NM	NM	NM	NM	NM	NM	NM
R3204	0	0	0	0	0	0	0	NM	NM	NM	NM	NM	NM	NM	NM
IC3101	NM	NM	NM	NM	NM	NM	NM	NJM4580V	NJM4580V	NJM4580V	NJM4580V	NJM4580V	NJM4580V	NJM4580V	NJM4580V
IC3151	NM	NM	NM	NM	NM	NM	NM	NJM4580V	NJM4580V	NJM4580V	NJM4580V	NJM4580V	NJM4580V	NJM4580V	NJM4580V
IC3201	NM	NM	NM	NM	NM	NM	NM	NJM4580V	NJM4580V	NJM4580V	NJM4580V	NJM4580V	NJM4580V	NJM4580V	NJM4580V

SOUND(p2 B-6)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
R3101	0	0	0	0	0	0	0	220	270	270	270	220	220	220	220
R3102	0	0	0	0	0	0	0	220	270	270	270	220	220	220	220
R3151	0	0	0	0	0	0	0	220	270	270	270	220	220	220	220
R3201	0	0	0	0	0	0	0	220	270	270	270	220	220	220	220
R3202	0	0	0	0	0	0	0	220	270	270	270	220	220	220	220

PRE_BUF(p2 H-7)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
C3253	NM	NM	NM	NM	NM	NM	NM	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16
C3254	NM	NM	NM	NM	NM	NM	NM	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16
C3273	NM	NM	NM	NM	NM	NM	NM	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16
C3274	NM	NM	NM	NM	NM	NM	NM	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16
C3928	NM	NM	NM	NM	NM	NM	NM	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16
C3929	NM	NM	NM	NM	NM	NM	NM	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16
R3223	NM	NM	NM	NM	100k	100k	100k	100k	100k	100k	100k	100k	100k	100k	100k
R3224	NM	NM	NM	NM	100k	100k	100k	100k	100k	100k	100k	100k	100k	100k	100k
R3253	0	0	0	0	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM
R3254	0	0	0	0	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM
R3273	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM
R3274	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM
R6707	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM
R6708	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM
IC3251	NM	NM	NM	NM	NJM4565V	NJM4565V	NJM4565V	NJM4580V	NJM4580V	NJM4580V	NJM4580V	NJM4580V	NJM4580V	NJM4580V	NJM4580V
IC3271	NJM4565V	NJM4565V	NJM4565V	NJM4565V	NJM4565V	NJM4565V	NJM4565V	NJM4580V	NJM4580V	NJM4580V	NJM4580V	NJM4580V	NJM4580V	NJM4580V	NJM4580V
IC3272	NJM4565V	NJM4565V	NJM4565V	NJM4565V	NM	NM	NM	NJM4580V	NJM4580V	NJM4580V	NJM4580V	NJM4580V	NJM4580V	NJM4580V	NJM4580V

SOUND(p2 H-8)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
C3265	NM	NM	NM	NM	0.01u/50	0.01u/50	NM	NM	NM	NM	NM	NM	NM	NM	NM
C3266	NM	NM	NM	NM	0.01u/50	0.01u/50	NM	NM	NM	NM	NM	NM	NM	NM	NM
C3285	0.01u/50	NM	NM	NM	0.01u/50	0.01u/50	NM	NM	NM	NM	NM	NM	NM	NM	NM
C3286	0.01u/50	NM	NM	NM	0.01u/50	0.01u/50	NM	NM	NM	NM	NM	NM	NM	NM	NM
C3931	0.01u/50	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM
C3933	0.01u/50	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM

FH/FW(p2 K-7)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
C3926	22u/50	22u/50	22u/50	22u/50	NM	NM	NM	22u/50	22u/50	22u/50	22u/50	22u/50	22u/50	22u/50	22u/50
C3927	22u/50	22u/50	22u/50	22u/50	NM	NM	NM	22u/50	22u/50	22u/50	22u/50	22u/50	22u/50	22u/50	22u/50
R6703	100k	100k	100k	100k	NM	NM	NM	100k	100k	100k	100k	100k	100k	100k	100k
R6704	100k	100k	100k	100k	NM	NM	NM	100k	100k	100k	100k	100k	100k	100k	100k
R6711	47k	47k	47k	47k	NM	NM	NM	47k	47k	47k	47k	47k	47k	47k	47k
R6712	47k	47k	47k	47k	NM	NM	NM	47k	47k	47k	47k	47k	47k	47k	47k
R6715	270	270	270	270	NM	NM	NM	270	270	270	270	270	270	270	270
R6716	270	270	270	270	NM	NM	NM	270	270	270	270	270	270	270	270
R6717	10k	10k	10k	10k	NM	NM	NM	10k	10k	10k	10k	10k	10k	10k	10k
R6718	10k	10k	10k	10k	NM	NM	NM	10k	10k	10k	10k	10k	10k	10k	10k
R6721	120	120	120	120	NM	NM	NM	120	120	120	120	120	120	120	120
R6722	120	120	120	120	NM	NM	NM	120	120	120	120	120	120	120	120
R6724	10k	10k	10k	10k	NM	NM	NM	10k	10k	10k	10k	10k	10k	10k	10k
R6725	10k	10k	10k	10k	NM	NM	NM	10k	10k	10k	10k	10k	10k	10k	10k
Q3275	IMX25	IMX25	IMX25	IMX25	NM	NM	NM	IMX25	IMX25	IMX25	IMX25	IMX25	IMX25	IMX25	IMX25
Q3276	IMX25	IMX25	IMX25	IMX25	NM	NM	NM	IMX25	IMX25	IMX25	IMX25	IMX25	IMX25	IMX25	IMX25

SOUND(p2 H-7)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
R3251	0	0	0	0	220	220	220	220	270	270	270	220	220	220	220
R3252	0	0	0	0	220	220	220	220	270	270	270	220	220	220	220
R3271	220	220	220	220	220	220	220	220	270	270	270	220	220	220	220
R3272	220	220	220	220	220	220	220	220	270	270	270	220	220	220	220
R6705	220	220	220	220	NM	NM	NM	220	270	270	270	220	220	220	220
R6706	220	220	220	220	NM	NM	NM	220	270	270	270	220	220	220	220

PRE_BUF(p2 B-9)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
R3109	150	150	150	150	150	150	150	270	270	270	270	270	270	270	270
R3110	150	150	150	150	150	150	150	270	270	270	270	270	270	270	270
R3160	150	150	150	150	150	150	150	270	270	270	270	270	270	270	270
R3209	150	150	150	150	150	150	150	270	270	270	270	270	270	270	270
R3210	150	150	150	150	150	150	150	270	270	270	270	270	270	270	270
R3259	150	150	150	150	270	270	270	270	270	270	270	270	270	270	270
R3260	150	150	150	150	270	270	270	270	270	270	270	270	270	270	270

EMC(p2 B-11)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
C3113	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50
C3114	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50
C3117	330p/50	330p/50	NM	330p/50	330p/50	330p/50	NM	330p/50	330p/50	NM	330p/50	330p/50	330p/50	NM	330p/50
C3118	330p/50	330p/50	NM	330p/50	330p/50	330p/50	NM	330p/50	330p/50	NM	330p/50	330p/50	330p/50	NM	330p/50
C3163	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50
C3164	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50
C3169	330p/50	330p/50	NM	330p/50	330p/50	330p/50	NM	330p/50	330p/50	NM	330p/50	330p/50	330p/50	NM	330p/50
C3170	330p/50	330p/50	NM	330p/50	330p/50	330p/50	NM	330p/50	330p/50	NM	330p/50	330p/50	330p/50	NM	330p/50
C3213	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50
C3214	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50
C3229	330p/50	330p/50	NM	330p/50	330p/50	330p/50	NM	330p/50	330p/50	NM	330p/50	330p/50	330p/50	NM	330p/50
C3230	330p/50	330p/50	NM	330p/50	330p/50	330p/50	NM	330p/50	330p/50	NM	330p/50	330p/50	330p/50	NM	330p/50
C3261	330p/50	330p/50	NM	330p/50	330p/50	330p/50	NM	330p/50	330p/50	NM	330p/50	330p/50	330p/50	NM	330p/50
C3262	330p/50	330p/50	NM	330p/50	330p/50	330p/50	NM	330p/50	330p/50	NM	330p/50	330p/50	330p/50	NM	330p/50
C3263	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50
C3264	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50
C3281	330p/50	330p/50	NM	330p/50	330p/50	330p/50	NM	330p/50	330p/50	NM	330p/50	330p/50	330p/50	NM	330p/50
C3282	330p/50	330p/50	NM	330p/50	330p/50	330p/50	NM	330p/50	330p/50	NM	330p/50	330p/50	330p/50	NM	330p/50
C3283	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50
C3284	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50
C3922	100p/50	100p/50	NM	100p/50	NM	NM	NM	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50
C3923	100p/50	100p/50	NM	100p/50	NM	NM	NM	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50
C3924	330p/50	330p/50	NM	330p/50	NM	NM	NM	330p/50	330p/50	NM	330p/50	330p/50	330p/50	NM	330p/50
C3925	330p/50	330p/50	NM	330p/50	NM	NM	NM	330p/50	330p/50	NM	330p/50	330p/50	330p/50	NM	330p/50
C3945	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50	100p/50	NM	100p/50	100p/50	100p/50	NM	100p/50
C3950	330p/50	330p/50	NM	330p/50	330p/50	330p/50	NM	330p/50	330p/50	NM	330p/50	330p/50	330p/50	NM	330p/50
R6727	100	100	100	100	NM	NM	NM	100	100	100	100	100	100	100	100
R6728	100	100	100	100	NM	NM	NM	100	100	100	100	100	100	100	100

JACK(p2 B-13)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
JA3101	AKB7246-A	AKB7246-A	AKB7246-A	AKB7246-A	AKB7246-A	AKB7246-A	AKB7246-A	AKB7242-A	AKB7242-A	AKB7242-A	AKB7242-A	AKB7246-A	AKB7246-A	AKB7246-A	AKB7246-A
JA3102	AKB7248-A	AKB7248-A	AKB7248-A	AKB7248-A	AKB7248-A	AKB7248-A	AKB7248-A	AKB7250-A	AKB7250-A	AKB7250-A	AKB7250-A	AKB7248-A	AKB7248-A	AKB7248-A	AKB7248-A
JA3201	AKB7245-A	AKB7245-A	AKB7245-A	AKB7245-A	AKB7245-A	AKB7245-A	AKB7245-A	AKB7241-A	AKB7241-A	AKB7241-A	AKB7241-A	AKB7245-A	AKB7245-A	AKB7245-A	AKB7245-A
JA3202	AKB7247-A	AKB7247-A	AKB7247-A	AKB7247-A	NM	NM	NM	AKB7243-A	AKB7243-A	AKB7243-A	AKB7243-A	AKB7247-A	AKB7247-A	AKB7247-A	AKB7247-A

SOUND(p1 H-10)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
R2715	100	100	100	100	0	100	100	100	100	100	100	100	100	100	100
R2716	100	100	100	100	0	100	100	100	100	100	100	100	100	100	100

SOUND(p2 H-5)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
R3205	22	22	22	22	0	22	22	22	22	22	22	22	22	22	22
R3206	22	22	22	22	0	22	22	22	22	22	22	22	22	22	22

SOUND(p1 H-11)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
C2763	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16
C2764	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16
R2764	22k	NM	NM	NM	22k	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM
R6746	22k	NM	NM	NM	22k	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM

SOUND(p2 B-9)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
R3158	100k	22k	22k	22k	100k	22k	22k	22k	22k	22k	22k	22k	22k	22k	22k
R6713	100k	22k	22k	22k	100k	22k	22k	22k	22k	22k	22k	22k	22k	22k	22k

SOUND(p2 B-11)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
C3167	10p/50	NM	10p/50	NM	10p/50	10p/50	NM	10p/50	NM	10p/50	NM	10p/50	NM	10p/50	NM
C3946	10p/50	NM	10p/50	NM	10p/50	10p/50	NM	10p/50	NM	10p/50	NM	10p/50	NM	10p/50	NM
R3167	82	75	75	75	82	75	75	75	75	75	75	75	75	75	75
R6726	82	75	75	75	82	75	75	75	75	75	75	75	75	75	75

SOUND(p2 K-3)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
R3227	0	10	10	10	0	10	10	10	10	10	10	10	10	10	10

SOUND(p1 C-8)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
C2701	0.01u/50	NM	NM	NM	0.01u/50	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM
C2702	0.01u/50	NM	NM	NM	0.01u/50	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM
C2711	NM	NM	NM	NM	NM	NM	NM	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16
C2712	NM	NM	NM	NM	NM	NM	NM	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16

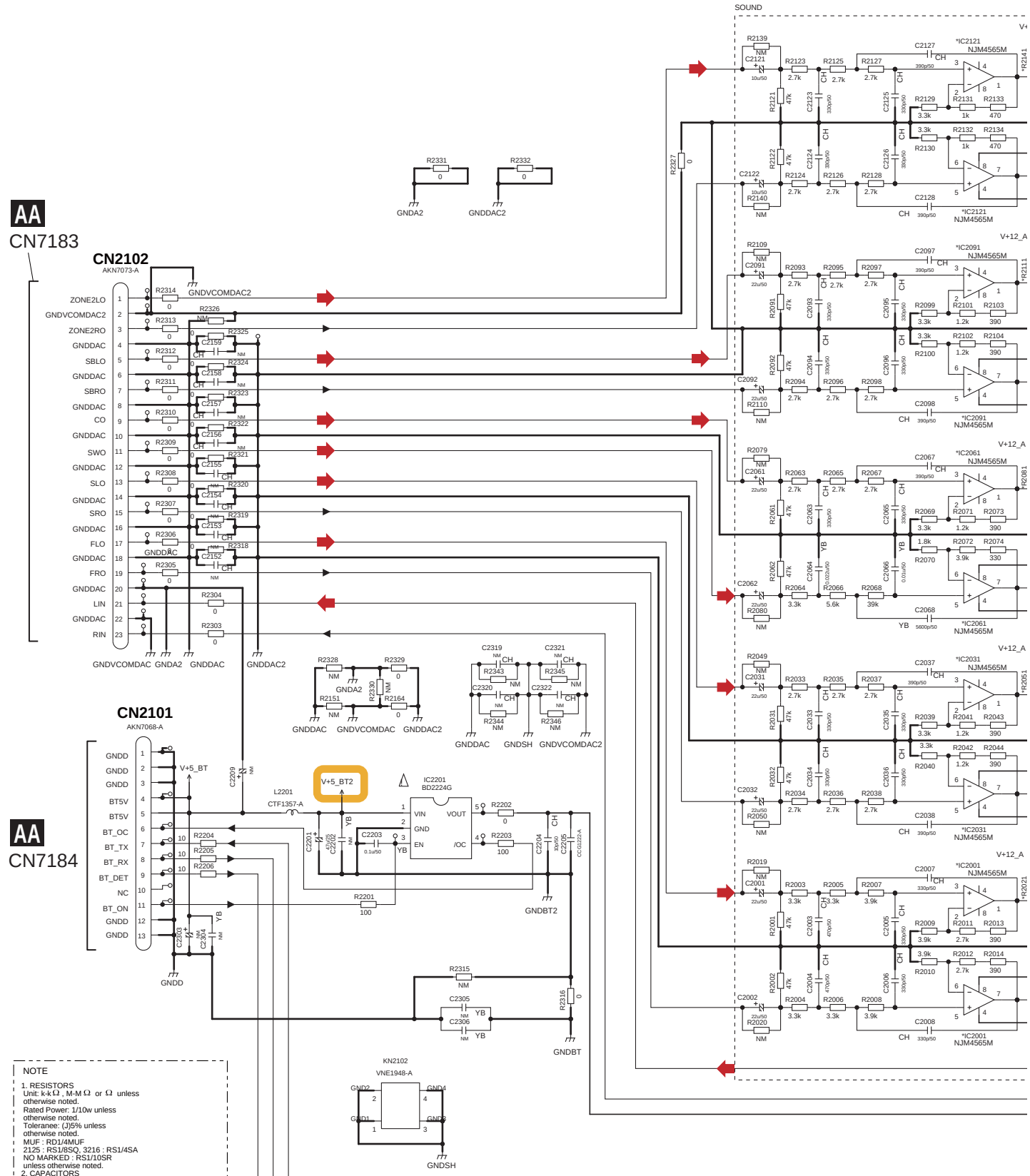
SOUND(p1 H-12)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
C6718	0.01u/50	NM	NM	NM	0.01u/50	0.01u/50	NM	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16
R6729	0	10	10	10	0	0	10	0	0	0	0	0	0	0	0

SOUND(p1 J-13)

	AWX1525	AWX1356	AWX1526	AWX1632	AWX1527	AWX1445	AWX1528	AWX1486	AWX1446	AWX1533	AWX1611	AWX1482	AWX1534	AWX1535	AWX1612
C6719	0.01u/50	NM	NM	NM	0.01u/50	0.01u/50	NM	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16	0.01u/16
R6730	0	10	10	10	0	0	10	0	0	0	0	0	0	0	0

10.6 FILTER_S ASSY



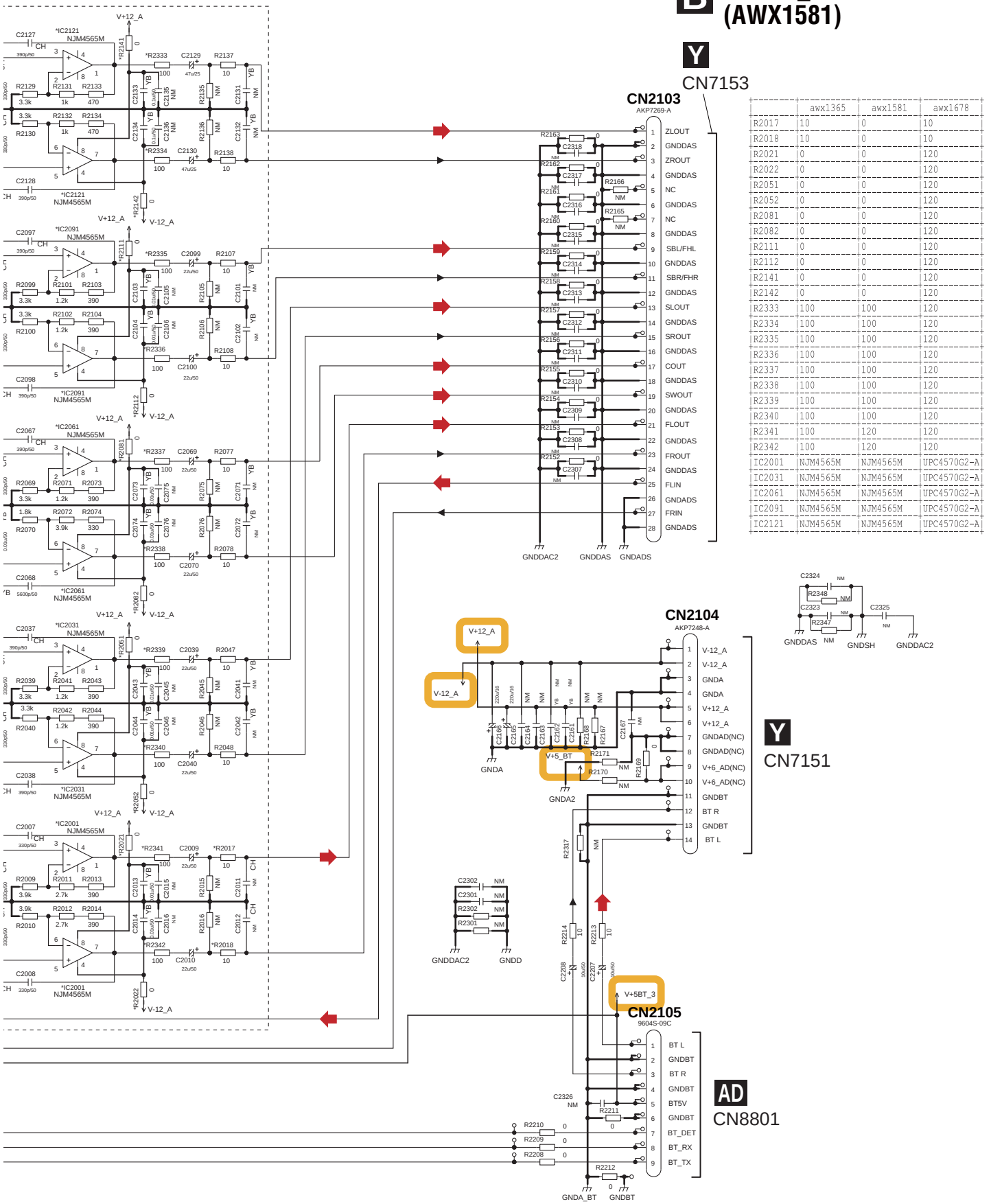
NOTE

1. RESISTORS
   Unit: k-kΩ , M-MΩ or Ω unless otherwise noted.
   Rated Power: 1/10w unless otherwise noted.
   Toleranee: (J)5% unless otherwise noted.
   MUF : RD1/4MUF
   2125 : RS1/8SQ, 3216 : RS1/4SA
   NO MARKED : RS1/10SR
   unless otherwise noted.
2. CAPACITORS
   Unit: p-pF or u-uF unless otherwise noted.
   Ratings: Capacity(F)/Voltage(V) unless otherwise noted.
   CH : CCSRCH , CFTLA : CFTLA
   NO MARKED : CKSRYB or CEAK
3. NM: No Mount

The ⚠ mark found on some component parts should be replaced with same parts (safety regulation authorized) of identical designation.

B

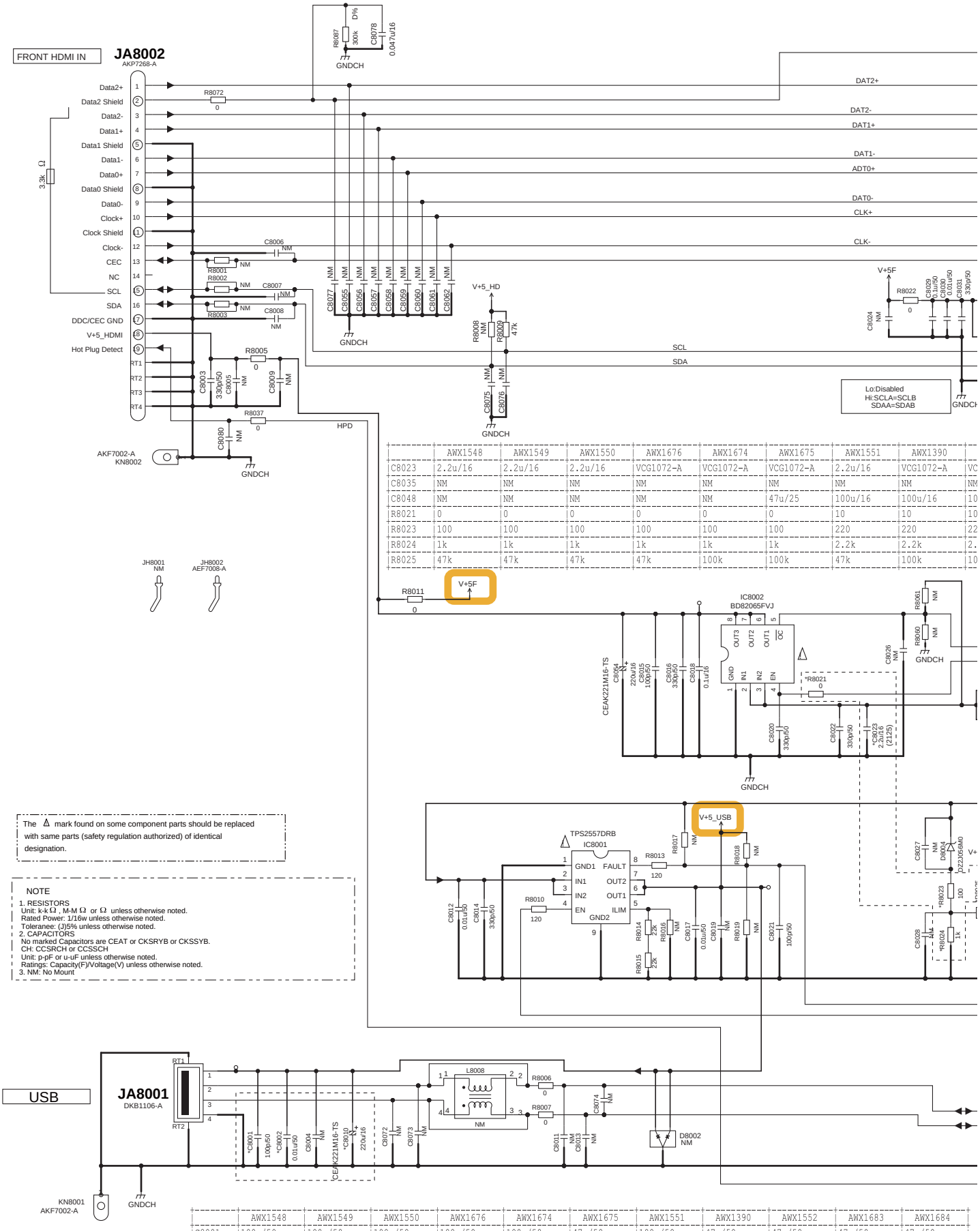
B FILTER_S ASSY (AWX1581)



	awx1365	awx1581	awx1678
R2017	10	0	10
R2018	10	0	10
R2021	0	0	120
R2022	0	0	120
R2051	0	0	120
R2052	0	0	120
R2081	0	0	120
R2082	0	0	120
R2111	0	0	120
R2112	0	0	120
R2141	0	0	120
R2142	0	0	120
R2333	100	100	120
R2334	100	100	120
R2335	100	100	120
R2336	100	100	120
R2337	100	100	120
R2338	100	100	120
R2339	100	100	120
R2340	100	100	120
R2341	100	120	120
R2342	100	120	120
IC2001	NJM4565M	NJM4565M	UPC4570G2-A
IC2031	NJM4565M	NJM4565M	UPC4570G2-A
IC2061	NJM4565M	NJM4565M	UPC4570G2-A
IC2091	NJM4565M	NJM4565M	UPC4570G2-A
IC2121	NJM4565M	NJM4565M	UPC4570G2-A

: Audio Signal Route

10.7 FRONT HDMI USB ASSY



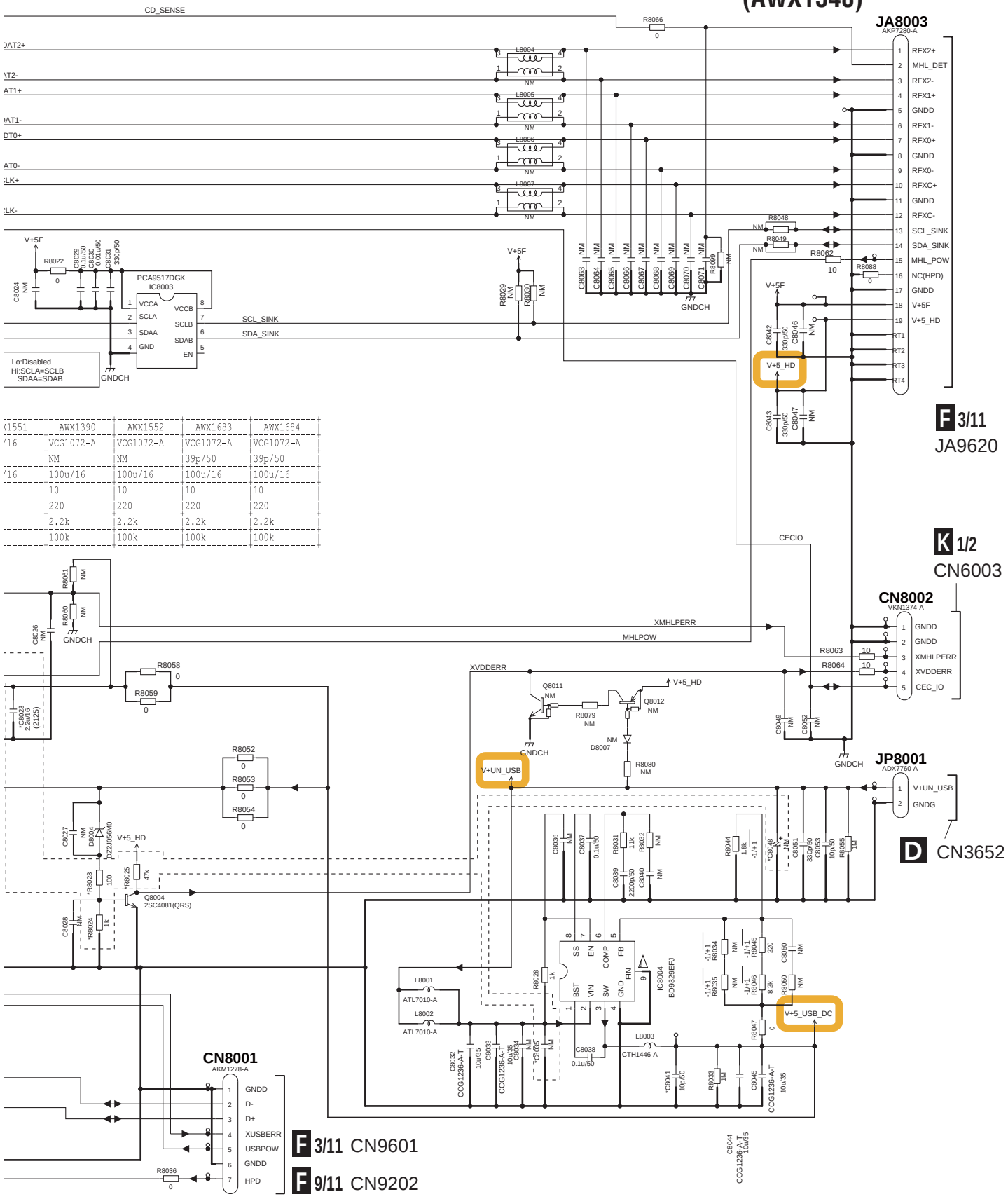
	AWX1548	AWX1549	AWX1550	AWX1676	AWX1674	AWX1675	AWX1551	AWX1390	
C8023	2.2u/16	2.2u/16	2.2u/16	VCG1072-A	VCG1072-A	VCG1072-A	2.2u/16	VCG1072-A	VC
C8035	NM	NM	NM	NM	NM	NM	NM	NM	NM
C8048	NM	NM	NM	NM	NM	47u/25	100u/16	100u/16	10
R8021	0	0	0	0	0	0	10	10	10
R8023	100	100	100	100	100	100	220	220	22
R8024	1k	1k	1k	1k	1k	1k	2.2k	2.2k	2.
R8025	47k	47k	47k	47k	100k	100k	47k	100k	10

The ⚠ mark found on some component parts should be replaced with same parts (safety regulation authorized) of identical designation.

NOTE
1. RESISTORS
Unit: k-k Ω , M-M Ω or Ω unless otherwise noted.
Rated Power: 1/16w unless otherwise noted.
Toleranee: (J)5% unless otherwise noted.
2. CAPACITORS
No marked Capacitors are CEAT or CKSRYB or CKSSYB.
CH: CCSRCH or CCSSCH
Unit: p-pF or u-uF unless otherwise noted.
Ratings: Capacity(F)/Voltage(V) unless otherwise noted.
3. NM: No Mount

	AWX1548	AWX1549	AWX1550	AWX1676	AWX1674	AWX1675	AWX1551	AWX1390	AWX1552	AWX1683	AWX1684
C8001	100p/50	100p/50	100p/50	100p/50	100p/50	47p/50	100p/50	47p/50	47p/50	47p/50	47p/50
C8002	0.1u/50	0.1u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50
C8010	220u/16	220u/16	220u/16	220u/16	220u/16	220u/16	220u/16	220u/16	220u/16	ACH7377-A	ACH7377-A

C FRONT HDMI USB ASSY (AWX1548)

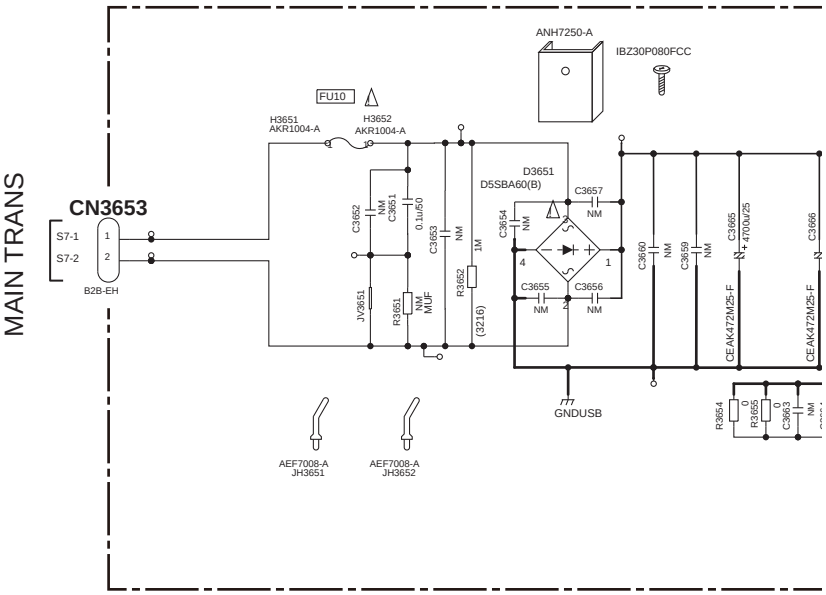


X1551	AWX1390	AWX1552	AWX1683	AWX1684
/16	VCG1072-A	VCG1072-A	VCG1072-A	VCG1072-A
	NM	NM	39p/50	39p/50
/16	100u/16	100u/16	100u/16	100u/16
	10	10	10	10
	220	220	220	220
	2.2k	2.2k	2.2k	2.2k
	100k	100k	100k	100k

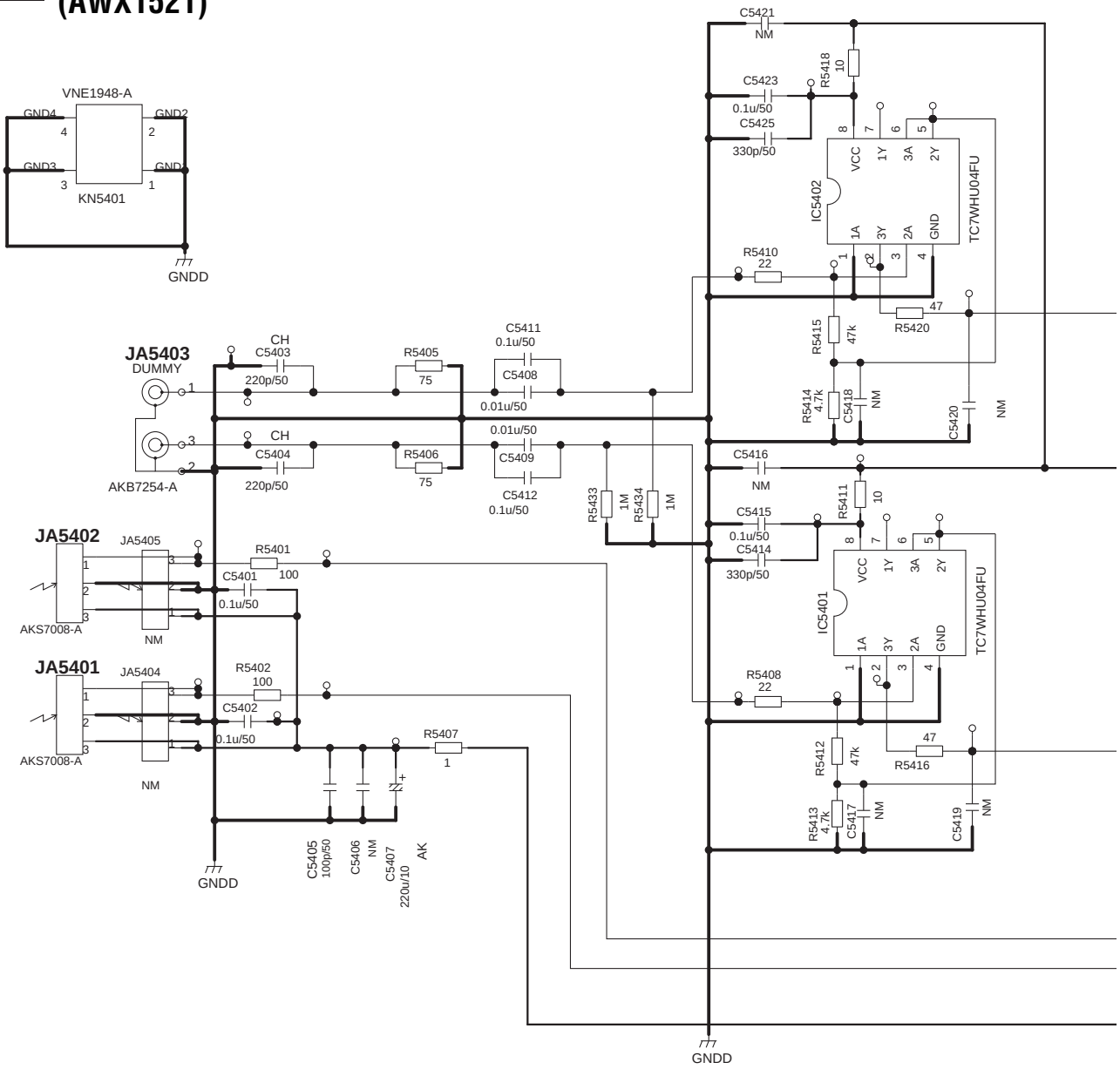
X1683	AWX1684
50	47p/50
u/50	0.01u/50
377-A	ACH7377-A

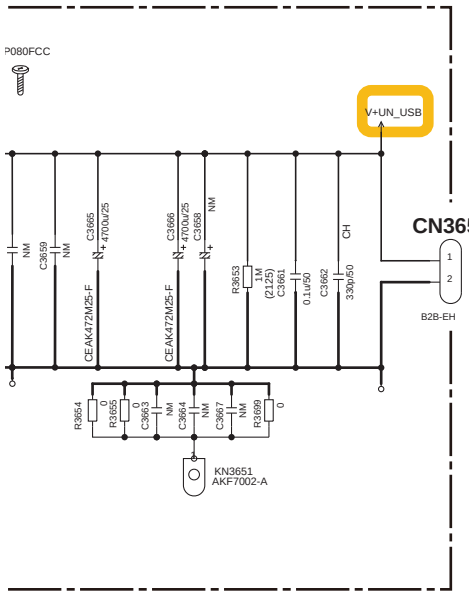
10.8 USB RECT_S ASSY and OPT COAX_S ASSY

D USB RECT_S ASSY (AWX1405)



E OPT COAX_S ASSY (AWX1521)





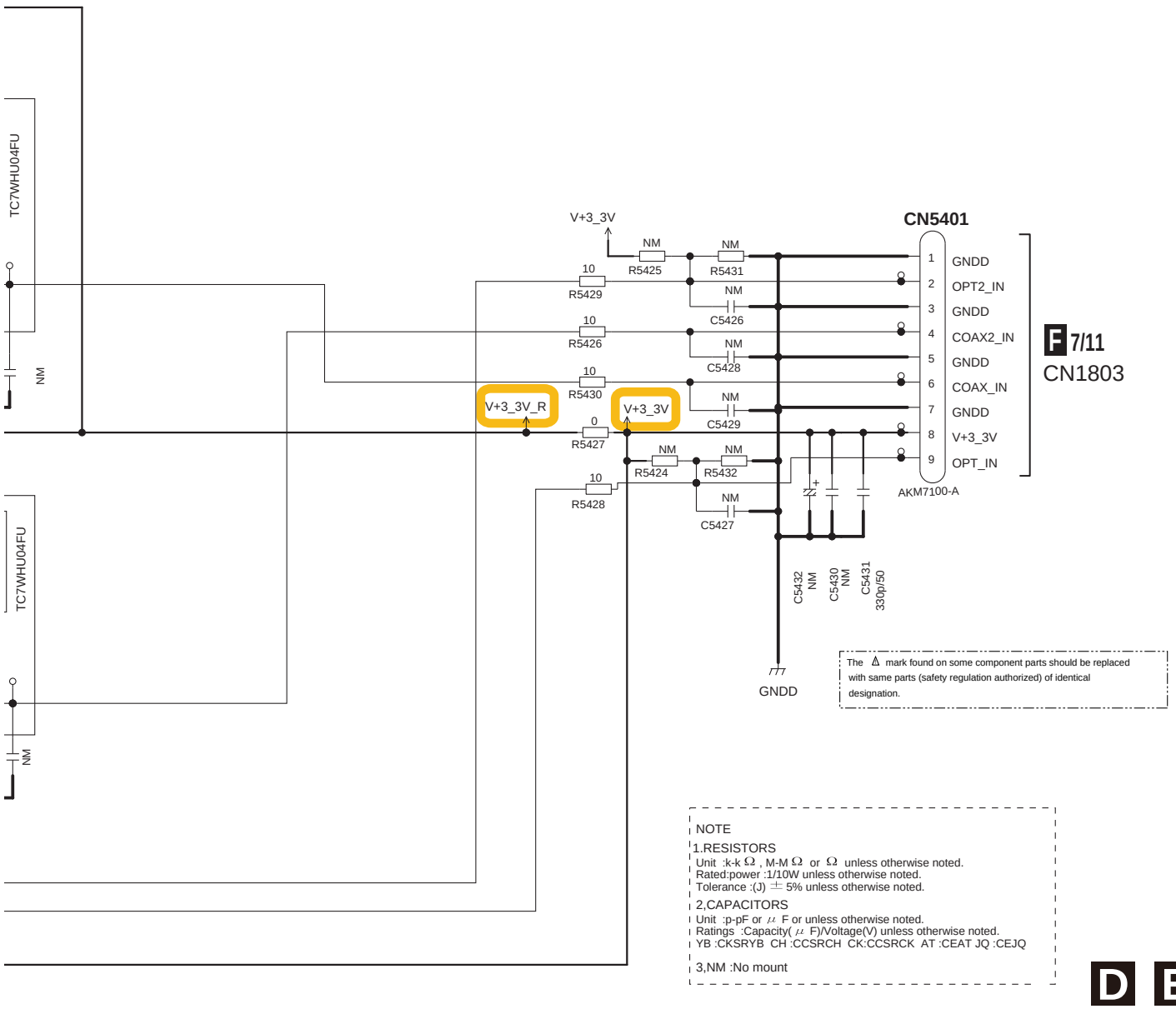
NOTE

1. RESISTORS
Unit: k-k Ω , M-M Ω or Ω unless otherwise noted.
Rated Power: 1/10W unless otherwise noted.
Toleranee: (J)5% unless otherwise noted.
MUF : RD1/4MUF
2125 : RS1/8SQ

2. CAPACITORS
Unit: p-pF or u-uF unless otherwise noted.
Ratings: Capacity(F)/Voltage(V) unless otherwise noted.
CH : CCSRCH
NO MARKED : CEAT or CKSRYB

3. NM : NO MOUNT

The Δ mark found on some component parts should be replaced with same parts (safety regulation authorized) of identical designation.



The Δ mark found on some component parts should be replaced with same parts (safety regulation authorized) of identical designation.

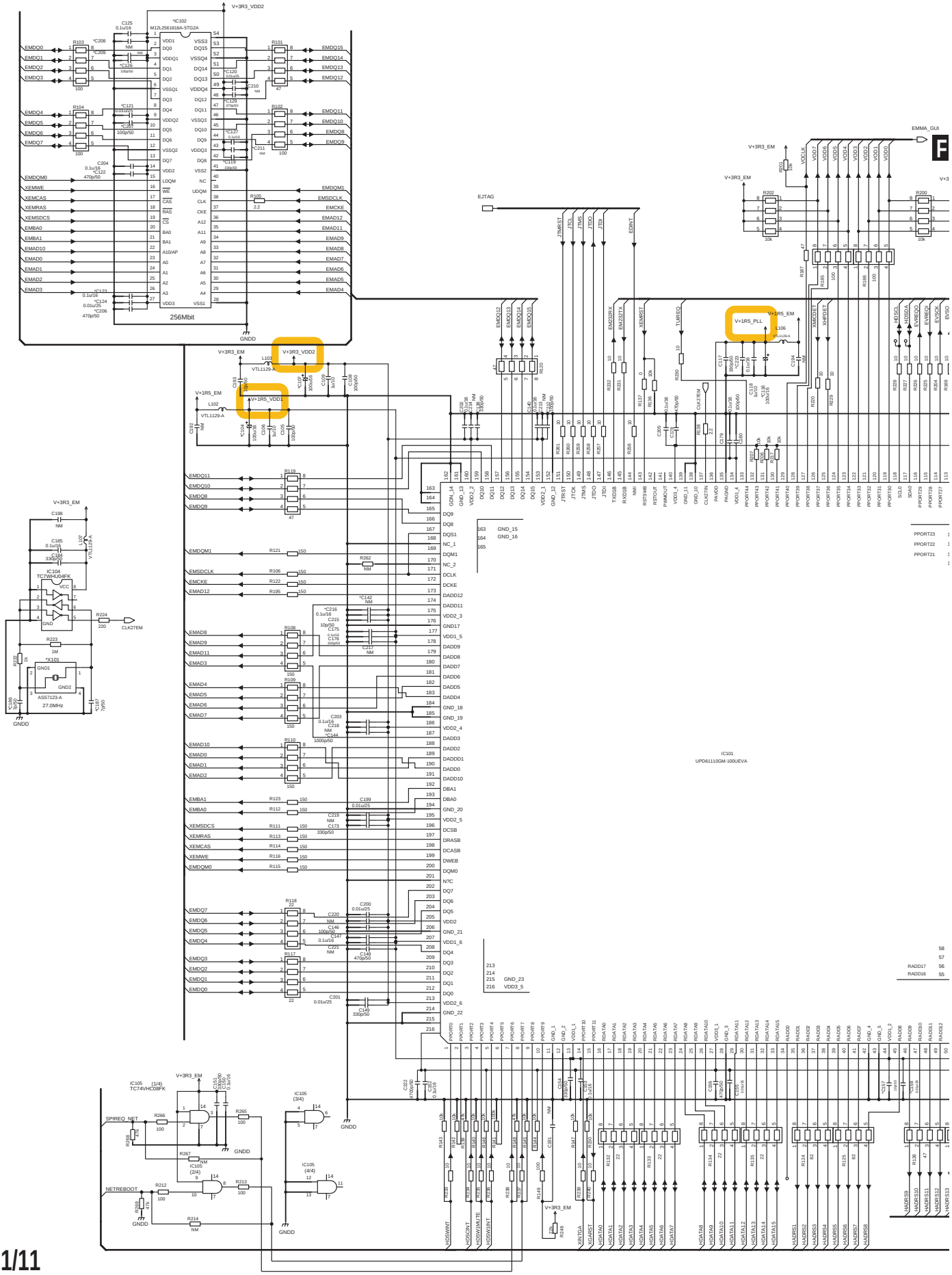
NOTE

1.RESISTORS
Unit :k-k Ω , M-M Ω or Ω unless otherwise noted.
Rated:power :1/10W unless otherwise noted.
Tolerance :(J) ± 5% unless otherwise noted.

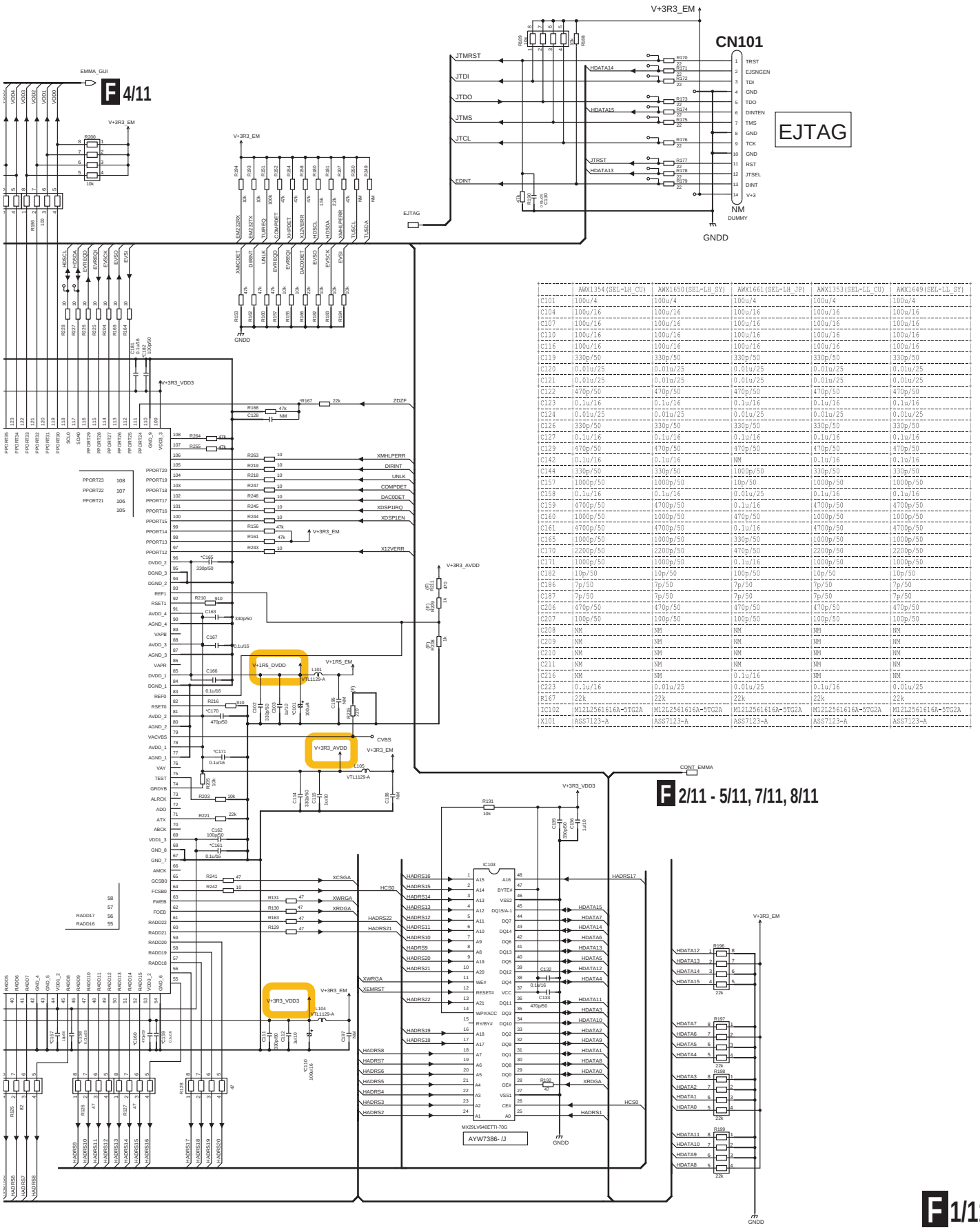
2,CAPACITORS
Unit :p-pF or μ F or unless otherwise noted.
Ratings :Capacity(μ F)/Voltage(V) unless otherwise noted.
YB :CKSRYB CH :CCSRCH CK:CCSRCK AT :CEAT JQ :CEJQ

3,NM :No mount

10.9 DIGITAL MAIN_L ASSY (1/11)

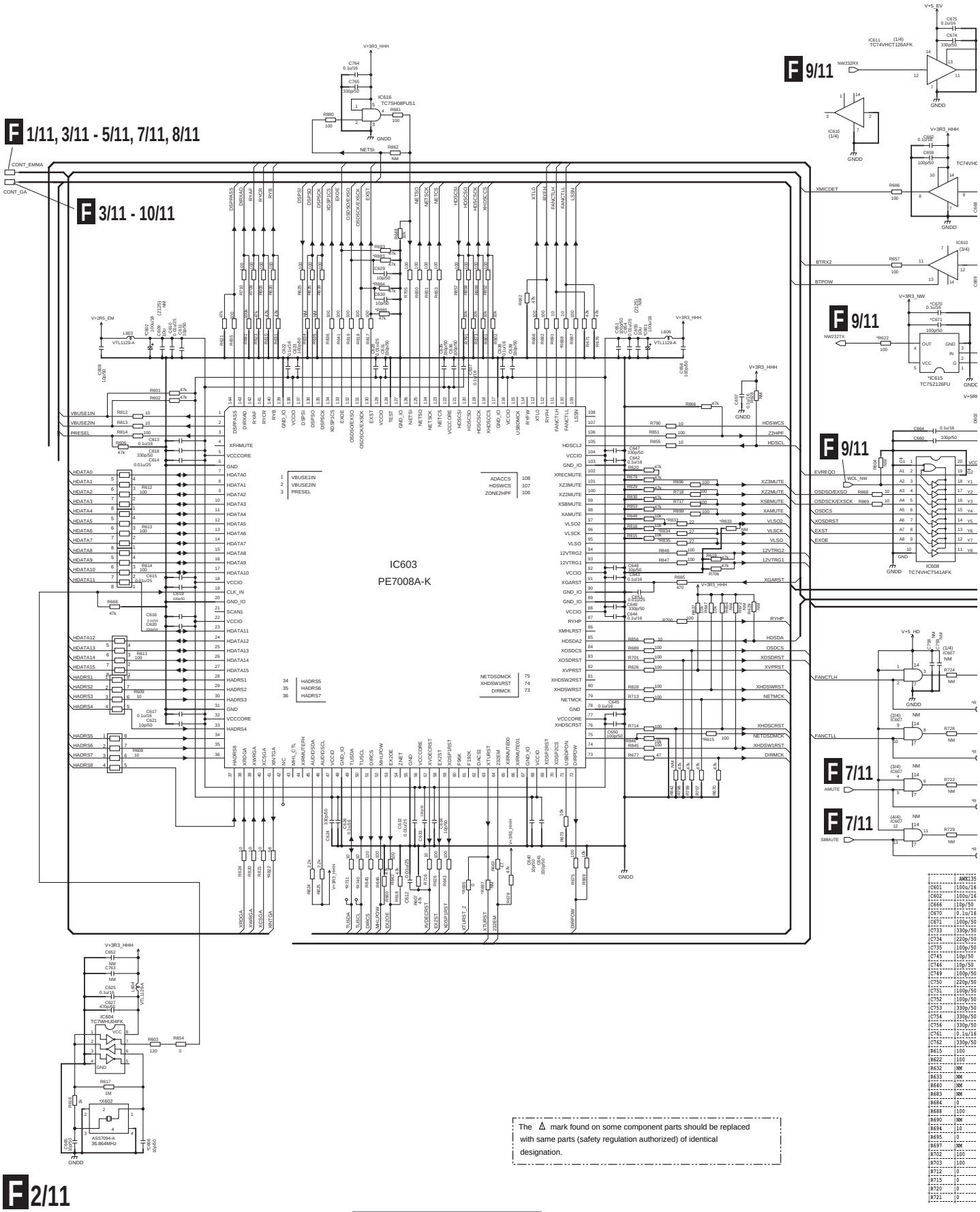


F 1/11 DIGITAL MAIN_L ASSY (1/11) (AWX1354)



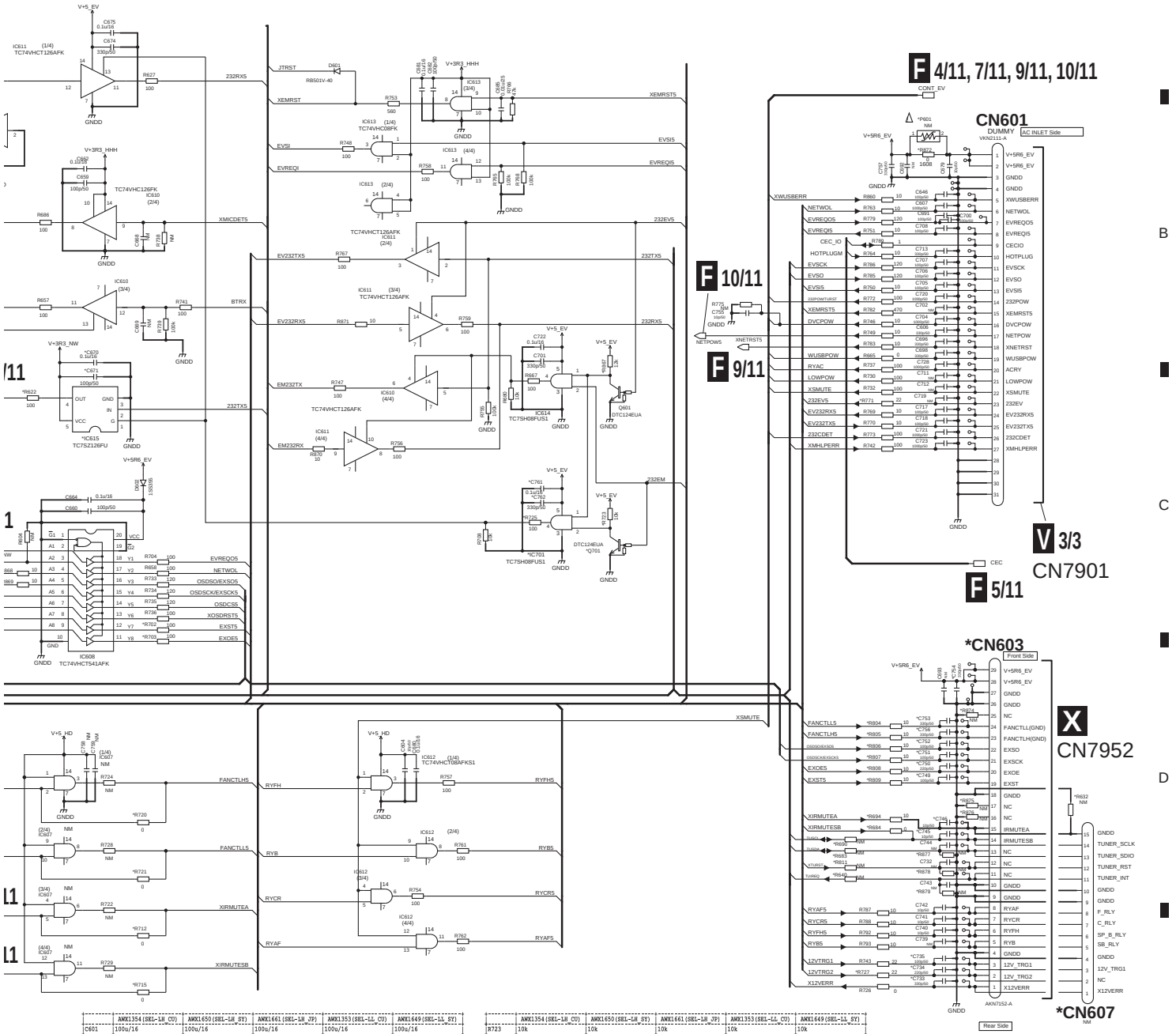
	AWX1354(SEL-LH_CU)	AWX1650(SEL-LH_SY)	AWX1661(SEL-LH_JP)	AWX1353(SEL-LL_CU)	AWX1649(SEL-LL_SY)
C101	100u/4	100u/4	100u/4	100u/4	100u/4
C104	100u/16	100u/16	100u/16	100u/16	100u/16
C107	100u/16	100u/16	100u/16	100u/16	100u/16
C110	100u/16	100u/16	100u/16	100u/16	100u/16
C116	100u/16	100u/16	100u/16	100u/16	100u/16
C119	330p/50	330p/50	330p/50	330p/50	330p/50
C120	0.01u/25	0.01u/25	0.01u/25	0.01u/25	0.01u/25
C121	0.01u/25	0.01u/25	0.01u/25	0.01u/25	0.01u/25
C122	470p/50	470p/50	470p/50	470p/50	470p/50
C123	0.1u/16	0.1u/16	0.1u/16	0.1u/16	0.1u/16
C124	0.01u/25	0.01u/25	0.01u/25	0.01u/25	0.01u/25
C126	330p/50	330p/50	330p/50	330p/50	330p/50
C127	0.1u/16	0.1u/16	0.1u/16	0.1u/16	0.1u/16
C129	470p/50	470p/50	470p/50	470p/50	470p/50
C142	0.1u/16	0.1u/16	NM	0.1u/16	0.1u/16
C144	330p/50	330p/50	1000p/50	330p/50	330p/50
C157	1000p/50	1000p/50	10p/50	1000p/50	1000p/50
C158	0.1u/16	0.1u/16	0.01u/25	0.1u/16	0.1u/16
C159	4700p/50	4700p/50	0.1u/16	4700p/50	4700p/50
C160	1000p/50	1000p/50	470p/50	1000p/50	1000p/50
C161	4700p/50	4700p/50	0.1u/16	4700p/50	4700p/50
C165	1000p/50	1000p/50	330p/50	1000p/50	1000p/50
C170	2200p/50	2200p/50	470p/50	2200p/50	2200p/50
C171	1000p/50	1000p/50	0.1u/16	1000p/50	1000p/50
C182	10p/50	10p/50	100p/50	10p/50	10p/50
C186	7p/50	7p/50	7p/50	7p/50	7p/50
C187	7p/50	7p/50	7p/50	7p/50	7p/50
C206	470p/50	470p/50	470p/50	470p/50	470p/50
C207	100p/50	100p/50	100p/50	100p/50	100p/50
C208	NM	NM	NM	NM	NM
C209	NM	NM	NM	NM	NM
C210	NM	NM	NM	NM	NM
C211	NM	NM	NM	NM	NM
C216	NM	NM	0.1u/16	NM	NM
C223	0.1u/16	0.01u/25	0.1u/16	0.1u/16	0.01u/25
R167	22k	22k	22k	22k	22k
IC102	M12L2561616A-5TG2A	M12L2561616A-5TG2A	M12L2561616A-5TG2A	M12L2561616A-5TG2A	M12L2561616A-5TG2A
X101	ASS7123-A	ASS7123-A	ASS7123-A	ASS7123-A	ASS7123-A

10.10 DIGITAL MAIN_L ASSY (2/11)



	AWX135
C601	100u/16
C602	100u/16
C666	10p/50
C670	0.1u/16
C671	100p/50
C733	330p/50
C734	220p/50
C735	100p/50
C745	10p/50
C746	10p/50
C749	100p/50
C750	220p/50
C751	100p/50
C752	100p/50
C753	330p/50
C754	330p/50
C756	330p/50
C761	0.1u/16
C762	330p/50
R615	100
R622	100
R632	NM
R633	NM
R640	NM
R683	NM
R684	0
R688	100
R690	NM
R694	10
R695	0
R697	NM
R702	100
R703	100
R712	0
R715	0
R720	0
R721	0

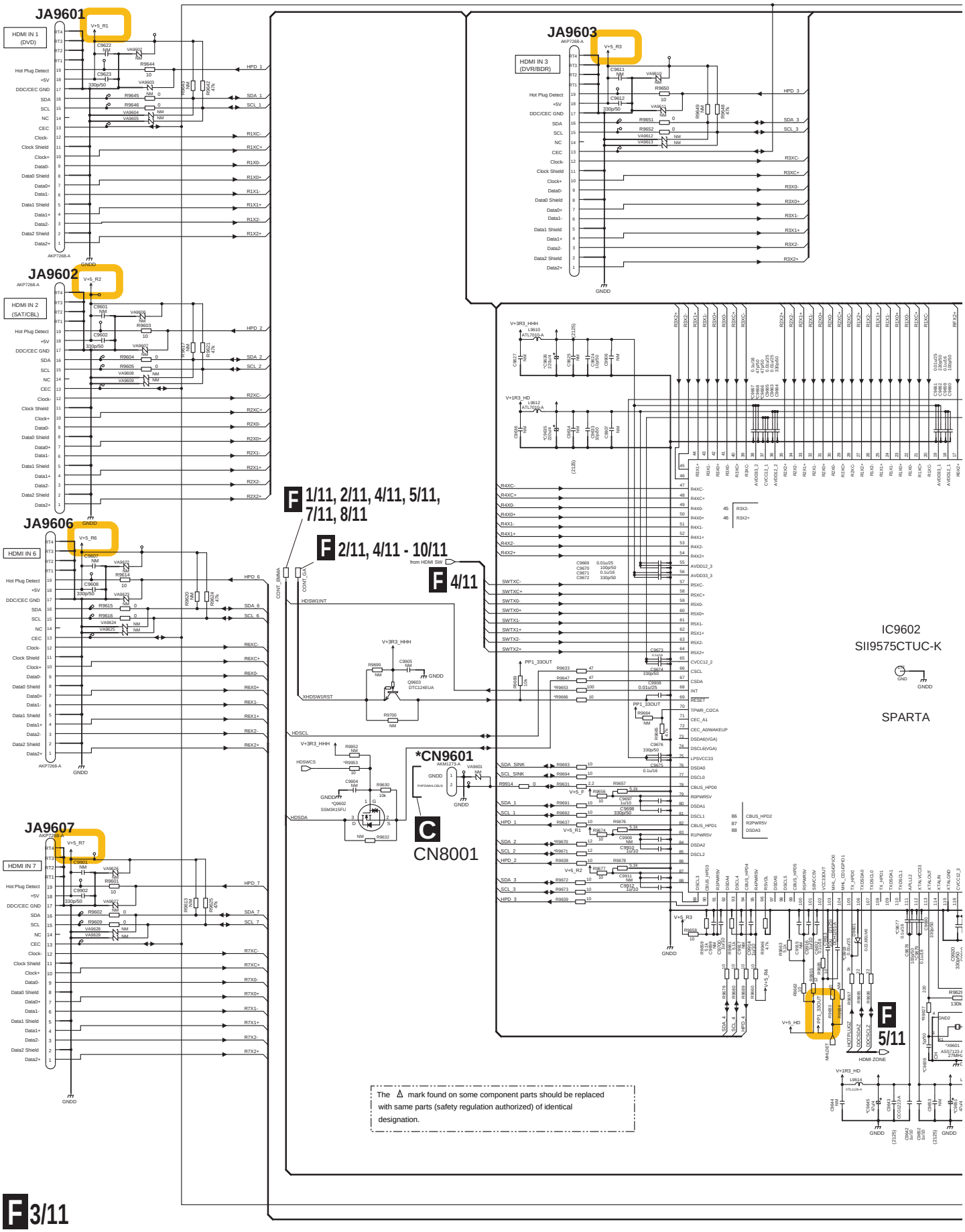
F 2/11 DIGITAL MAIN_L ASSY (2/11) (AWX1354)

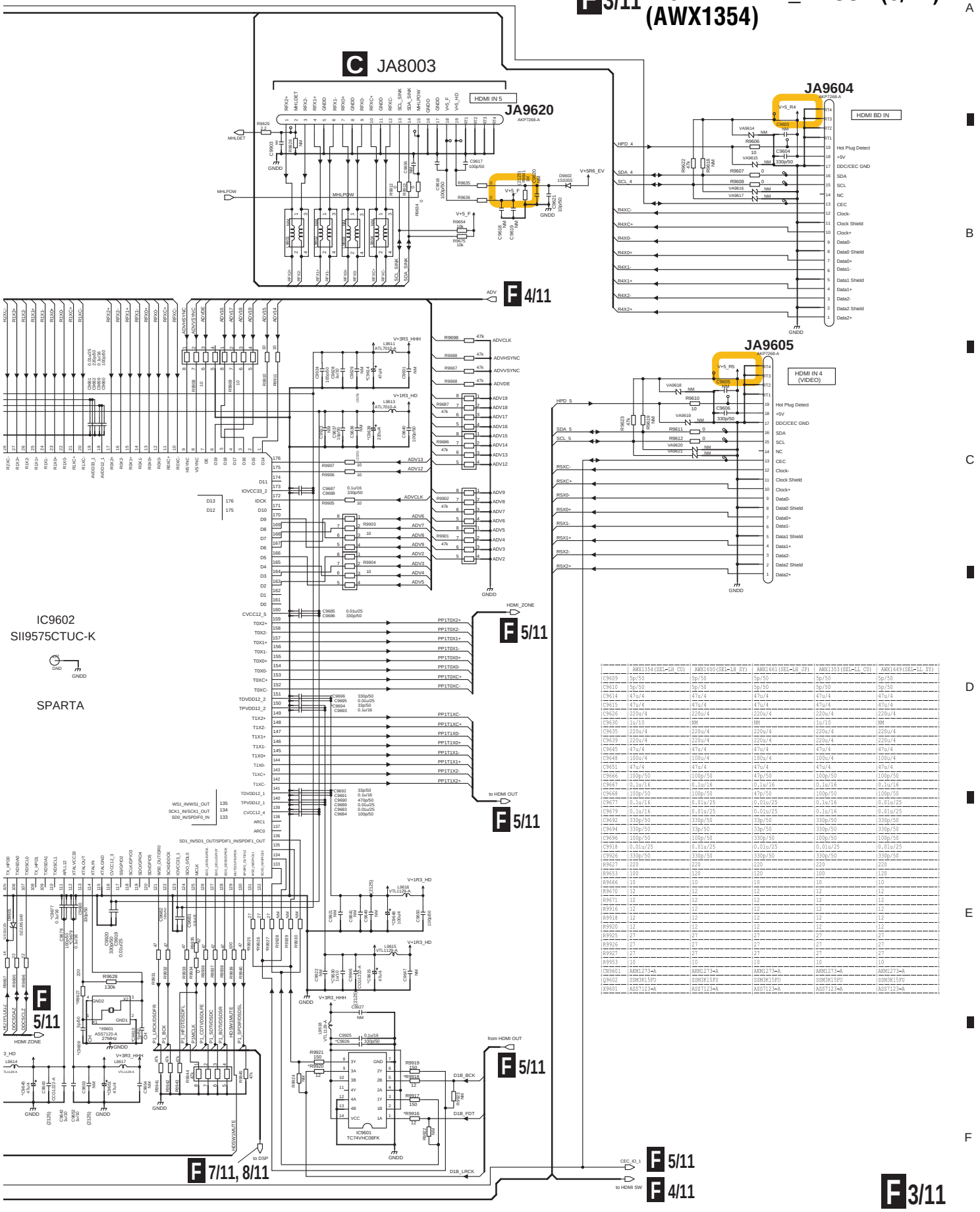


	AWX1354(SEL-LH_CU)	AWX1650(SEL-LH_SY)	AWX1661(SEL-LH_JP)	AWX1353(SEL-LL_CU)	AWX1649(SEL-LL_SY)
C601	100u/16	100u/16	100u/16	100u/16	100u/16
C602	100u/16	100u/16	100u/16	100u/16	100u/16
C666	10p/50	10p/50	10p/50	10p/50	10p/50
C670	0.1u/16	0.1u/16	0.1u/16	0.1u/16	0.1u/16
C671	100p/50	100p/50	100p/50	100p/50	100p/50
C733	330p/50	330p/50	330p/50	330p/50	330p/50
C734	220p/50	220p/50	220p/50	NM	NM
C735	100p/50	100p/50	100p/50	100p/50	100p/50
C745	10p/50	10p/50	10p/50	10p/50	10p/50
C746	10p/50	10p/50	10p/50	10p/50	10p/50
C749	100p/50	100p/50	100p/50	100p/50	100p/50
C750	220p/50	220p/50	220p/50	220p/50	220p/50
C751	100p/50	100p/50	100p/50	100p/50	100p/50
C752	100p/50	100p/50	100p/50	100p/50	100p/50
C753	330p/50	330p/50	330p/50	NM	NM
C754	330p/50	330p/50	330p/50	330p/50	330p/50
C756	330p/50	330p/50	330p/50	NM	NM
C761	0.1u/16	0.1u/16	0.1u/16	0.1u/16	0.1u/16
C762	330p/50	330p/50	330p/50	330p/50	330p/50
R615	100	100	100	100	100
R622	100	100	100	100	100
R632	NM	NM	NM	NM	NM
R633	NM	NM	NM	0	0
R640	NM	NM	NM	NM	NM
R683	NM	NM	NM	NM	NM
R684	0	0	0	0	0
R688	100	100	100	10	100
R690	NM	NM	NM	NM	NM
R694	10	10	10	10	10
R695	0	0	0	0	0
R697	NM	NM	NM	NM	NM
R702	100	100	100	100	100
R703	100	100	100	100	100
R712	0	100	100	0	100
R715	0	0	0	0	0
R720	0	0	0	0	0
R721	0	0	0	0	0

	AWX1354(SEL-LH_CU)	AWX1650(SEL-LH_SY)	AWX1661(SEL-LH_JP)	AWX1353(SEL-LL_CU)	AWX1649(SEL-LL_SY)
R723	10k	10k	10k	10k	10k
R725	100	100	100	100	100
R727	22	22	22	NM	NM
R731	10	10	10	10	10
R740	10	10	10	10	10
R771	22	22	22	22	22
R804	10	10	10	NM	NM
R805	10	10	10	NM	NM
R806	10	10	10	10	10
R807	10	10	10	10	10
R808	10	10	10	10	10
R809	10	10	10	10	10
R811	NM	NM	NM	NM	NM
R822	56	56	56	56	56
R833	22	22	22	NM	NM
R834	27	27	27	27	27
R835	27	27	27	27	27
R846	10k	10k	10k	10k	10k
R867	12k	12k	12k	12k	12k
R872	0	0	0	0	0
R874	NM	NM	NM	0	0
R875	NM	NM	NM	0	0
R876	NM	NM	NM	0	0
R877	NM	NM	NM	0	0
R878	NM	NM	NM	0	0
R879	NM	NM	NM	0	0
R883	47k	47k	47k	47k	47k
R884	47k	47k	47k	47k	47k
R885	47k	47k	47k	47k	47k
IC615	TC7SZ126FU	TC7SZ126FU	TC7SZ126FU	TC7SZ126FU	TC7SZ126FU
IC701	TC7SH08FUS1	TC7SH08FUS1	TC7SH08FUS1	TC7SH08FUS1	TC7SH08FUS1
CN603	AKN7152-A	AKN7152-A	AKN7152-A	AKN7152-A	AKN7152-A
CN607	NM	NM	NM	NM	NM
P601	NM	NM	NM	NM	NM
Q701	DTC124EUA	DTC124EUA	DTC124EUA	DTC124EUA	DTC124EUA
X602	ASS7094-A	ASS7094-A	ASS7094-A	ASS7094-A	ASS7094-A

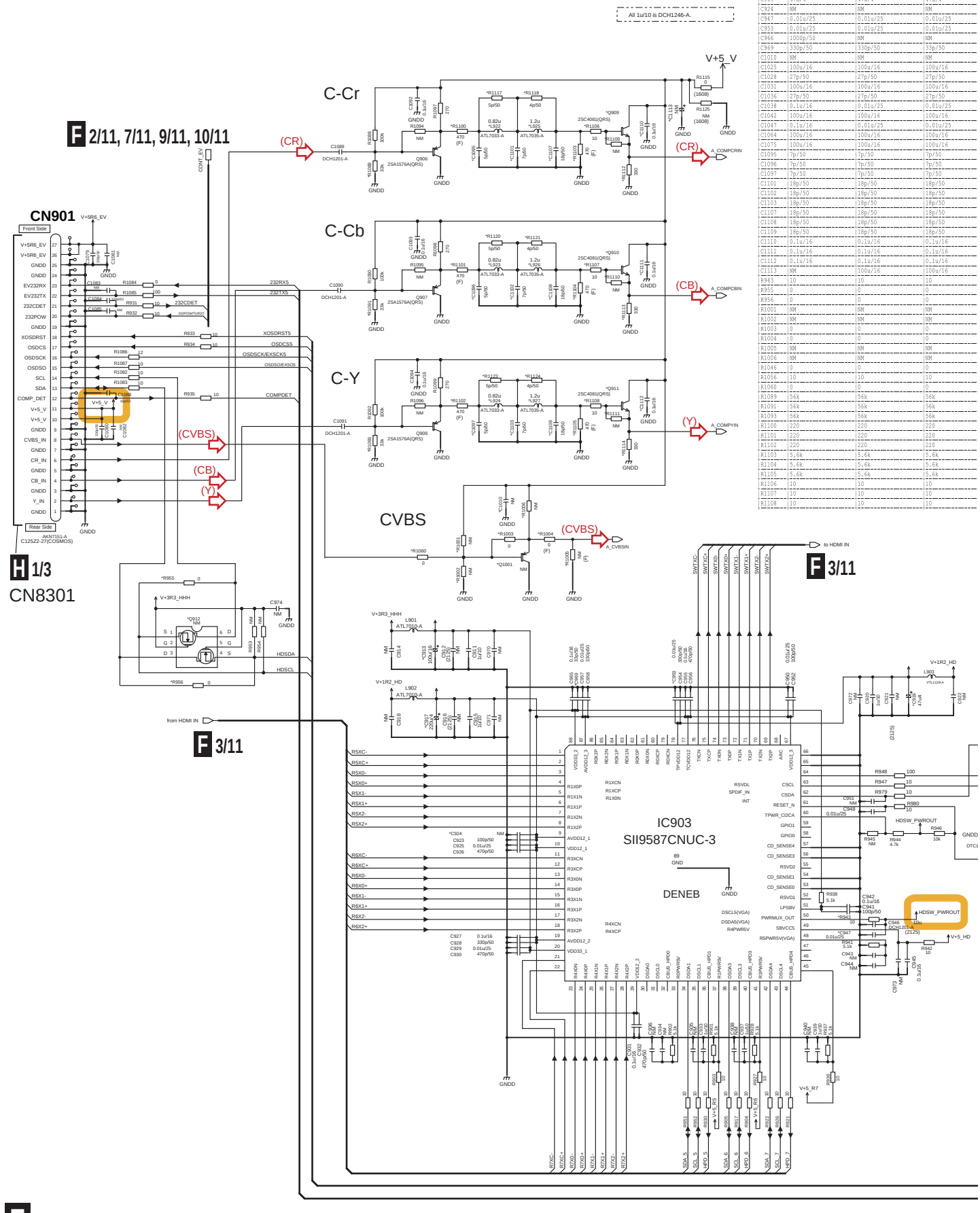
10.11 DIGITAL MAIN_L ASSY (3/11)





	AWX1354(SBL-LM CU)	AWX1650(SBL-LM SV)	AWX1661(SBL-LM JP)	AWX1353(SBL-LL CU)	AWX1649(SBL-LL SV)
C9609	5p/50	5p/50	5p/50	5p/50	5p/50
C9610	5p/50	5p/50	5p/50	5p/50	5p/50
C9614	47u/4	47u/4	47u/4	47u/4	47u/4
C9615	47u/4	47u/4	47u/4	47u/4	47u/4
C9626	220u/4	220u/4	220u/4	220u/4	220u/4
C9630	1u/10	NM	NM	1u/10	NM
C9635	220u/4	220u/4	220u/4	220u/4	220u/4
C9639	220u/4	220u/4	220u/4	220u/4	220u/4
C9645	47u/4	47u/4	47u/4	47u/4	47u/4
C9648	100u/4	100u/4	100u/4	100u/4	100u/4
C9651	47u/4	47u/4	47u/4	47u/4	47u/4
C9666	100p/50	100p/50	47p/50	100p/50	100p/50
C9667	0.1u/16	0.1u/16	0.1u/16	0.1u/16	0.1u/16
C9668	100p/50	100p/50	47p/50	100p/50	100p/50
C9677	0.1u/16	0.01u/25	0.01u/25	0.1u/16	0.01u/25
C9679	0.1u/16	0.01u/25	0.01u/25	0.1u/16	0.01u/25
C9692	330p/50	330p/50	330p/50	330p/50	330p/50
C9694	330p/50	33p/50	33p/50	330p/50	330p/50
C9696	100p/50	100p/50	33p/50	100p/50	100p/50
C9918	0.01u/25	0.01u/25	0.01u/25	0.01u/25	0.01u/25
C9926	330p/50	330p/50	330p/50	330p/50	330p/50
R9627	220	220	220	220	220
R9653	100	120	120	100	120
R9666	10	10	10	10	10
R9670	12	12	12	12	12
R9671	12	12	12	12	12
R9916	12	12	12	12	12
R9918	12	12	12	12	12
R9920	12	12	12	12	12
R9925	27	27	27	27	27
R9926	27	27	27	27	27
R9927	27	27	27	27	27
R9953	10	10	10	10	10
CN9601	ARM1273-A	ARM1273-A	ARM1273-A	ARM1273-A	ARM1273-A
Q9602	SSM3K15FU	SSM3K15FU	SSM3K15FU	SSM3K15FU	SSM3K15FU
X9601	ASS7123-A	ASS7123-A	ASS7123-A	ASS7123-A	ASS7123-A

10.12 DIGITAL MAIN_L ASSY (4/11)

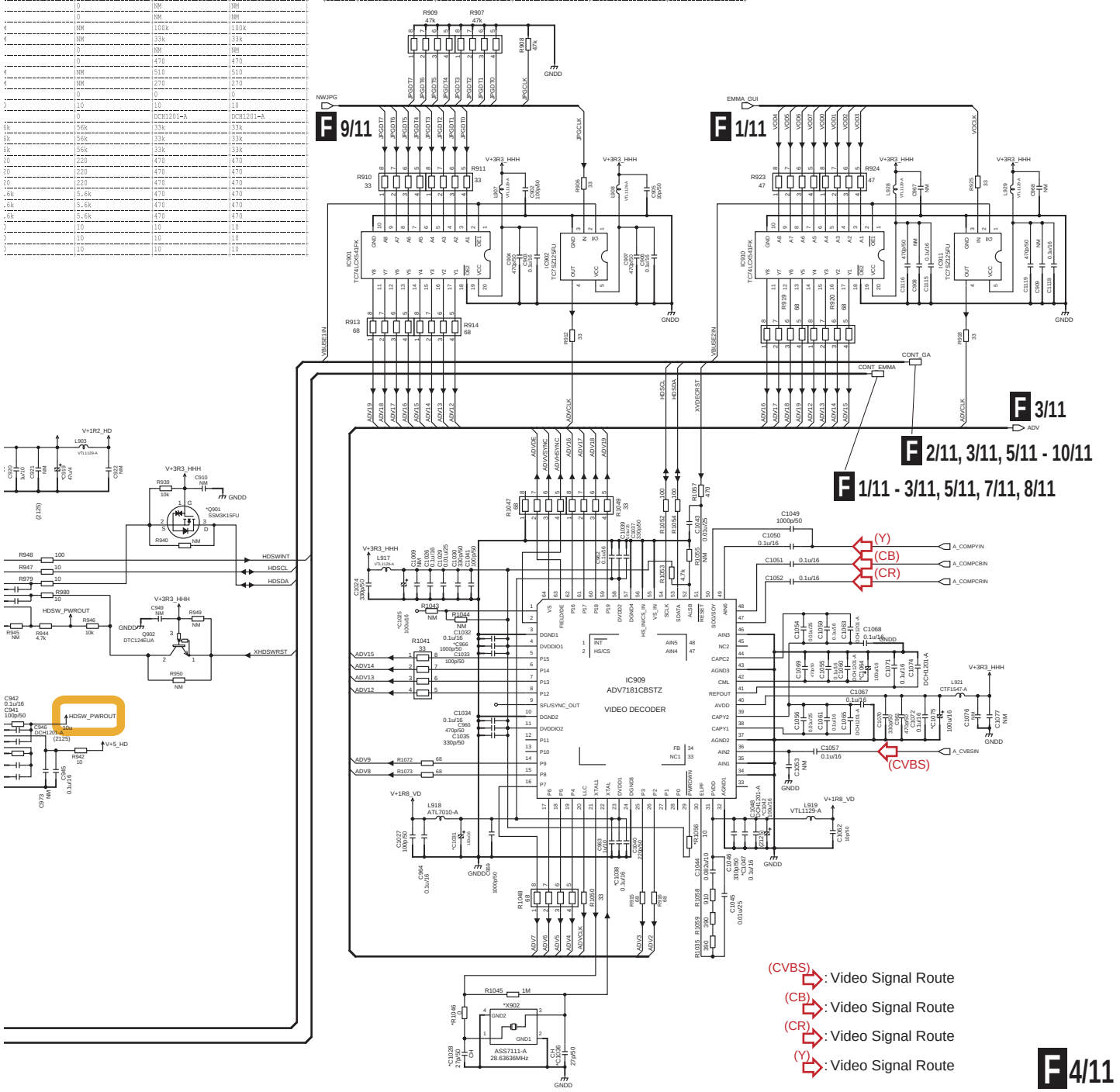


	AWX1354(SEL-LH CU)	AWX1650(SEL-LH SY)	AWX1661(SEL-LH
C913	100u/16	100u/16	100u/16
C917	220u/4	220u/4	220u/4
C919	47u/4	47u/4	47u/4
C924	NM	NM	NM
C947	0.01u/25	0.01u/25	0.01u/25
C953	0.01u/25	0.01u/25	0.01u/25
C966	1000p/50	NM	NM
C969	330p/50	330p/50	33p/50
C1010	NM	NM	NM
C1025	100u/16	100u/16	100u/16
C1028	27p/50	27p/50	27p/50
C1031	100u/16	100u/16	100u/16
C1036	27p/50	27p/50	27p/50
C1038	0.1u/16	0.01u/25	0.01u/25
C1042	100u/16	100u/16	100u/16
C1047	0.1u/16	0.01u/25	0.01u/25
C1064	100u/16	100u/16	100u/16
C1075	100u/16	100u/16	100u/16
C1095	7p/50	7p/50	7p/50
C1096	7p/50	7p/50	7p/50
C1097	7p/50	7p/50	7p/50
C1101	18p/50	18p/50	18p/50
C1102	18p/50	18p/50	18p/50
C1103	18p/50	18p/50	18p/50
C1107	18p/50	18p/50	18p/50
C1108	18p/50	18p/50	18p/50
C1109	18p/50	18p/50	18p/50
C1110	0.1u/16	0.1u/16	0.1u/16
C1111	0.1u/16	0.1u/16	0.1u/16
C1112	0.1u/16	0.1u/16	0.1u/16
C1113	NM	100u/16	100u/16
R943	10	10	10
R955	0	0	0
R956	0	0	0
R1001	NM	NM	NM
R1002	NM	NM	NM
R1003	0	0	0
R1004	0	0	0
R1005	NM	NM	NM
R1006	NM	NM	NM
R1046	0	0	0
R1056	10	10	10
R1060	0	0	0
R1089	56k	56k	56k
R1091	56k	56k	56k
R1093	56k	56k	56k
R1100	220	220	220
R1101	220	220	220
R1102	220	220	220
R1103	5.6k	5.6k	5.6k
R1104	5.6k	5.6k	5.6k
R1105	5.6k	5.6k	5.6k
R1106	10	10	10
R1107	10	10	10
R1108	10	10	10

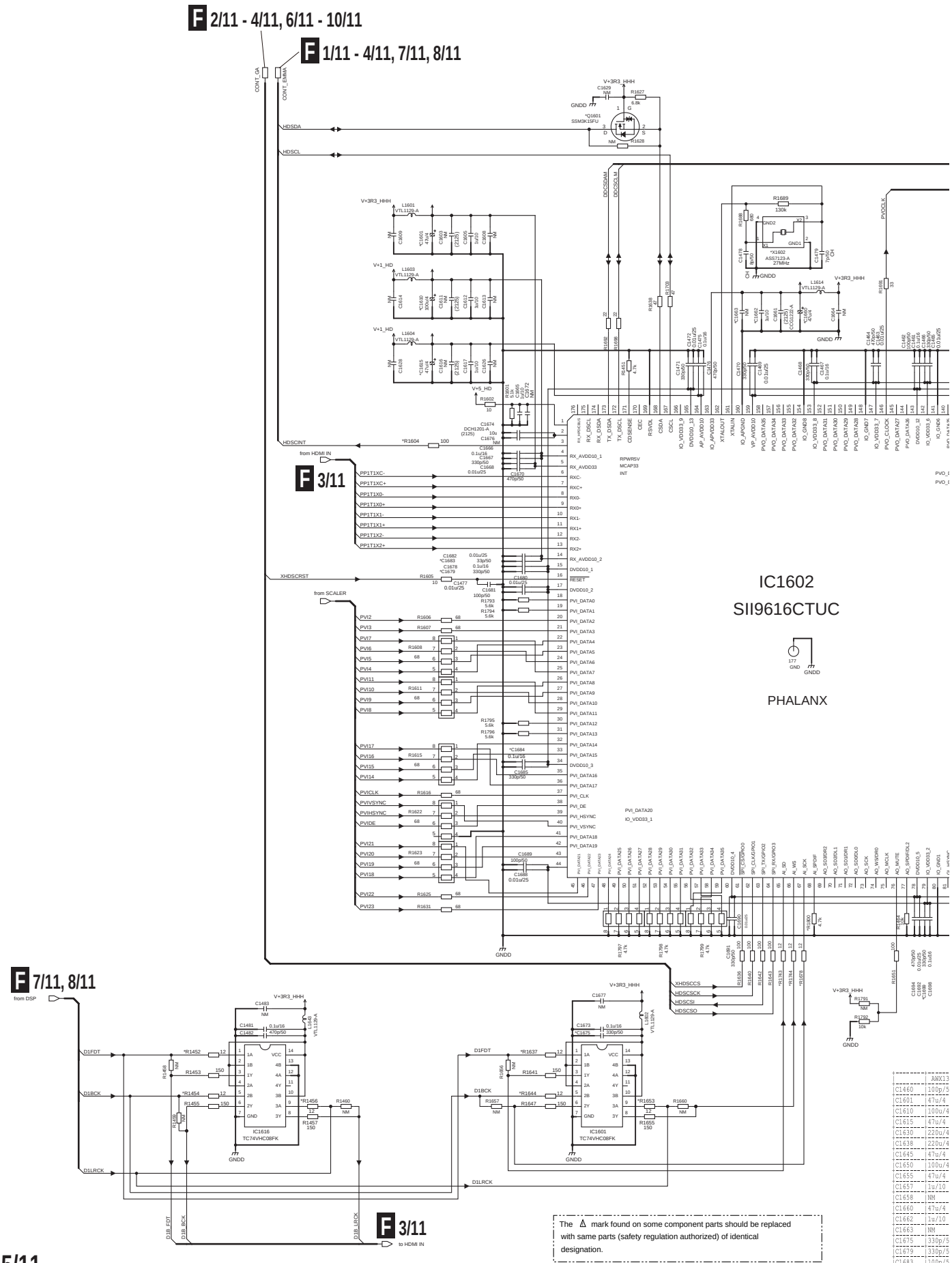
F 4/11 DIGITAL MAIN_L ASSY (4/11) (AWX1354)

AWX1650(SEL-LH SY)	AWX1661(SEL-LH JP)	AWX1353(SEL-LL CU)	AWX1649(SEL-LL SY)
100u/16	100u/16	100u/16	100u/16
220u/4	220u/4	220u/4	220u/4
47u/4	47u/4	47u/4	47u/4
NM	NM	NM	NM
0.01u/25	0.01u/25	0.01u/25	0.01u/25
0.01u/25	0.01u/25	0.01u/25	0.01u/25
NM	1000p/50	NM	NM
33p/50	33p/50	33p/50	33p/50
NM	0.1u/16	0.1u/16	0.1u/16
100u/16	100u/16	100u/16	100u/16
27p/50	27p/50	27p/50	27p/50
100u/16	100u/16	100u/16	100u/16
27p/50	27p/50	27p/50	27p/50
0.01u/25	0.01u/25	0.1u/16	0.01u/25
100u/16	100u/16	100u/16	100u/16
0.01u/25	0.01u/25	0.1u/16	0.01u/25
100u/16	100u/16	100u/16	100u/16
100u/16	100u/16	100u/16	100u/16
5p/50	7p/50	5p/50	5p/50
5p/50	7p/50	5p/50	5p/50
5p/50	7p/50	5p/50	5p/50
8p/50	18p/50	7p/50	7p/50
8p/50	18p/50	7p/50	7p/50
8p/50	18p/50	7p/50	7p/50
8p/50	18p/50	18p/50	18p/50
8p/50	18p/50	18p/50	18p/50
8p/50	18p/50	18p/50	18p/50
0.1u/16	0.1u/16	0.1u/16	0.1u/16
0.1u/16	0.1u/16	0.1u/16	0.1u/16
0.1u/16	0.1u/16	0.1u/16	0.1u/16
100u/16	100u/16	NM	100u/16
10	10	10	10
0	0	NM	NM
0	0	NM	NM
NM	100k	100k	100k
NM	33k	33k	33k
0	0	NM	NM
0	470	470	470
NM	510	510	510
NM	270	270	270
0	0	0	0
10	10	10	10
0	DCH1201-A	DCH1201-A	DCH1201-A
56k	33k	33k	33k
56k	33k	33k	33k
56k	33k	33k	33k
220	470	470	470
220	470	470	470
220	470	470	470
5.6k	5.6k	470	470
5.6k	5.6k	470	470
5.6k	5.6k	470	470
10	10	10	10
10	10	10	10
10	10	10	10

	AWX1354(SEL-LH CU)	AWX1650(SEL-LH SY)	AWX1661(SEL-LH JP)	AWX1353(SEL-LL CU)	AWX1649(SEL-LL SY)
R1109	NM	NM	NM	NM	NM
R1110	NM	NM	NM	NM	NM
R1111	NM	NM	NM	NM	NM
R1112	330	330	330	330	330
R1113	330	330	330	330	330
R1114	330	330	330	330	330
R1117	5p/50	5p/50	5p/50	5p/50	5p/50
R1118	4p/50	4p/50	4p/50	4p/50	4p/50
R1120	5p/50	5p/50	5p/50	5p/50	5p/50
R1121	4p/50	4p/50	4p/50	4p/50	4p/50
R1123	5p/50	5p/50	5p/50	5p/50	5p/50
R1124	4p/50	4p/50	4p/50	4p/50	4p/50
L922	ATL7033-A	ATL7033-A	ATL7033-A	ATL7033-A	ATL7033-A
L923	ATL7033-A	ATL7033-A	ATL7033-A	ATL7033-A	ATL7033-A
L924	ATL7033-A	ATL7033-A	ATL7033-A	ATL7033-A	ATL7033-A
L925	ATL7035-A	ATL7035-A	ATL7035-A	ATL7035-A	ATL7035-A
L926	ATL7035-A	ATL7035-A	ATL7035-A	ATL7035-A	ATL7035-A
L927	ATL7035-A	ATL7035-A	ATL7035-A	ATL7035-A	ATL7035-A
Q901	SSM3K15FU	SSM3K15FU	SSM3K15FU	SSM3K15FU	SSM3K15FU
Q909	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)
Q910	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)
Q911	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)
Q912	NM	NM	NM	HN1K02FU	HN1K02FU
Q1001	NM	NM	NM	2SA1576A(QRS)	2SA1576A(QRS)
X902	AS7111-A	AS7111-A	AS7111-A	AS7111-A	AS7111-A

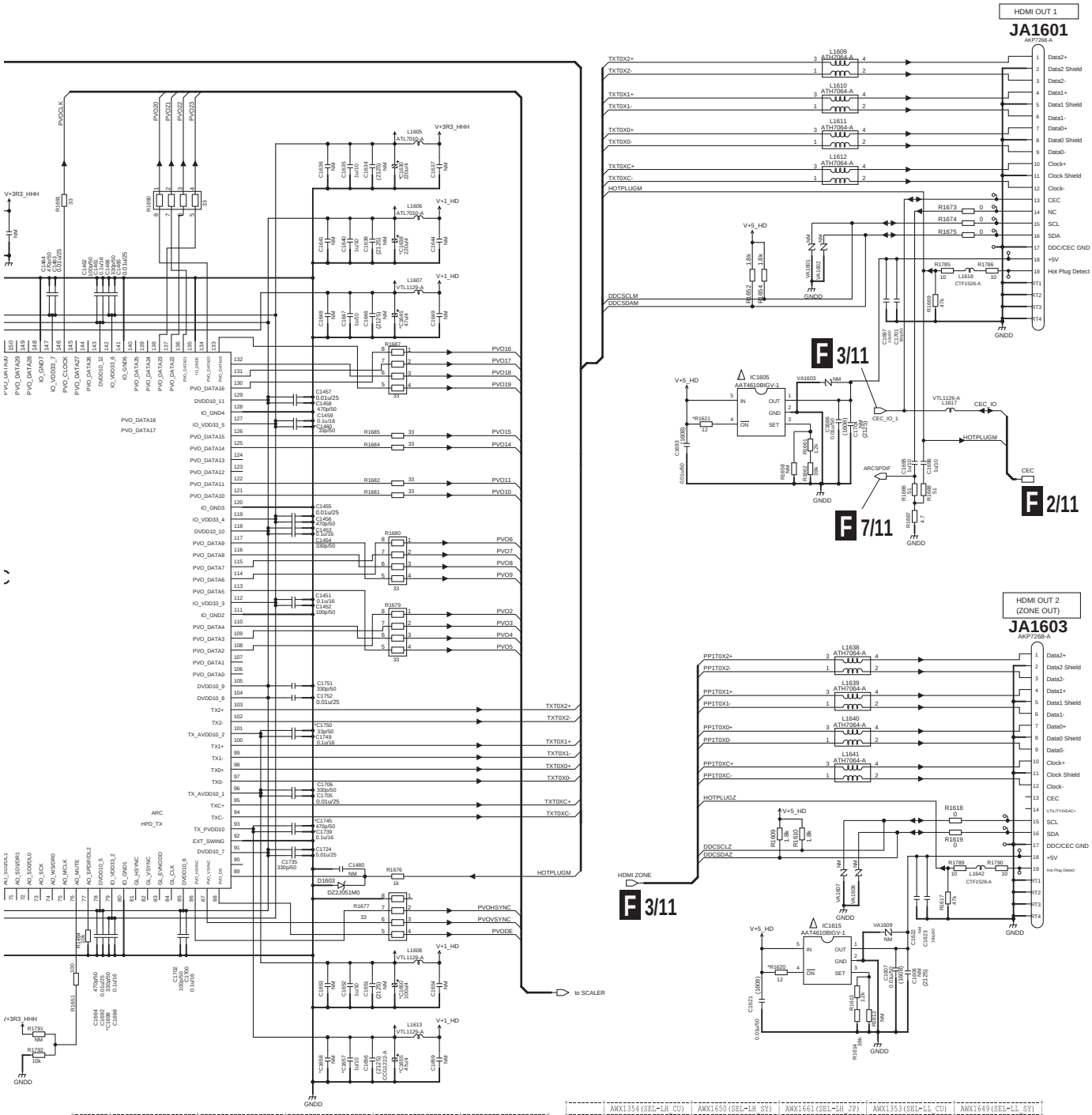


10.13 DIGITAL MAIN_L ASSY (5/11)



	AWX13
C1460	100p/5
C1601	47u/4
C1610	100u/4
C1615	47u/4
C1630	220u/4
C1638	220u/4
C1645	47u/4
C1650	100u/4
C1655	47u/4
C1657	1u/10
C1658	NM
C1660	47u/4
C1662	1u/10
C1663	NM
C1675	330p/5
C1679	330p/5
C1683	330p/5
C1684	0.01u/

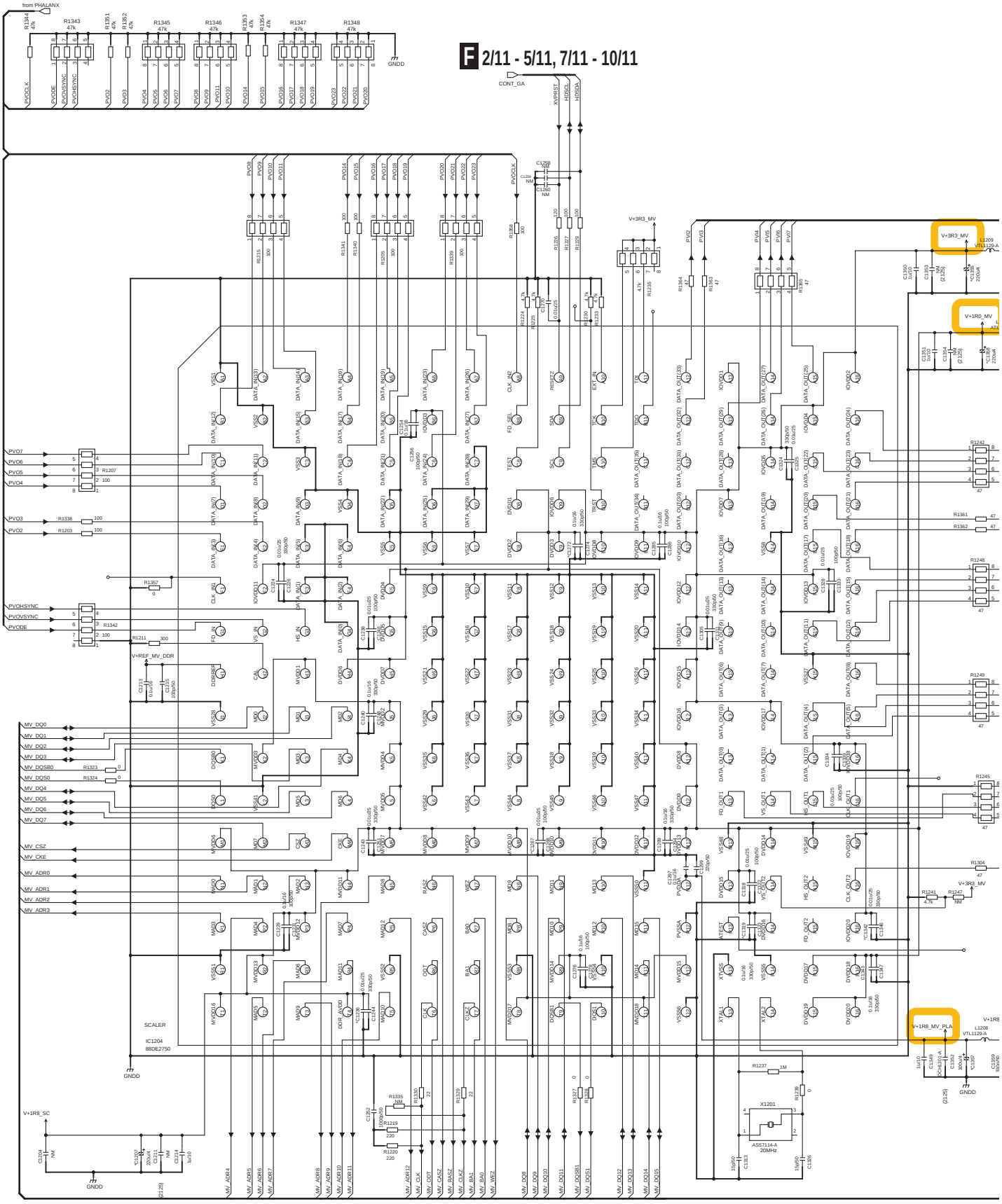
F5/11 DIGITAL MAIN_L ASSY (5/11) (AWX1354)



	AWX1354(SEL-LH CU)	AWX1650(SEL-LH SY)	AWX1661(SEL-LH JP)	AWX1353(SEL-LL CU)	AWX1649(SEL-LL SY)
C1460	100p/50	33p/50	33p/50	100p/50	100p/50
C1601	47u/4	47u/4	47u/4	47u/4	47u/4
C1610	100u/4	100u/4	100u/4	100u/4	100u/4
C1615	47u/4	47u/4	47u/4	47u/4	47u/4
C1630	220u/4	220u/4	220u/4	220u/4	220u/4
C1638	220u/4	220u/4	220u/4	220u/4	220u/4
C1645	47u/4	47u/4	47u/4	47u/4	47u/4
C1650	100u/4	100u/4	100u/4	100u/4	100u/4
C1655	47u/4	47u/4	47u/4	47u/4	47u/4
C1657	1u/10	NM	NM	1u/10	NM
C1658	NM	0.01u/25	0.01u/25	NM	0.01u/25
C1660	47u/4	47u/4	47u/4	47u/4	47u/4
C1662	1u/10	NM	NM	1u/10	NM
C1663	NM	0.01u/25	0.01u/25	NM	0.01u/25
C1675	330p/50	330p/50	330p/50	330p/50	330p/50
C1679	330p/50	330p/50	330p/50	330p/50	330p/50
C1683	100p/50	100p/50	33p/50	100p/50	100p/50
C1684	0.01u/25	0.01u/25	0.01u/25	0.1u/16	0.01u/25

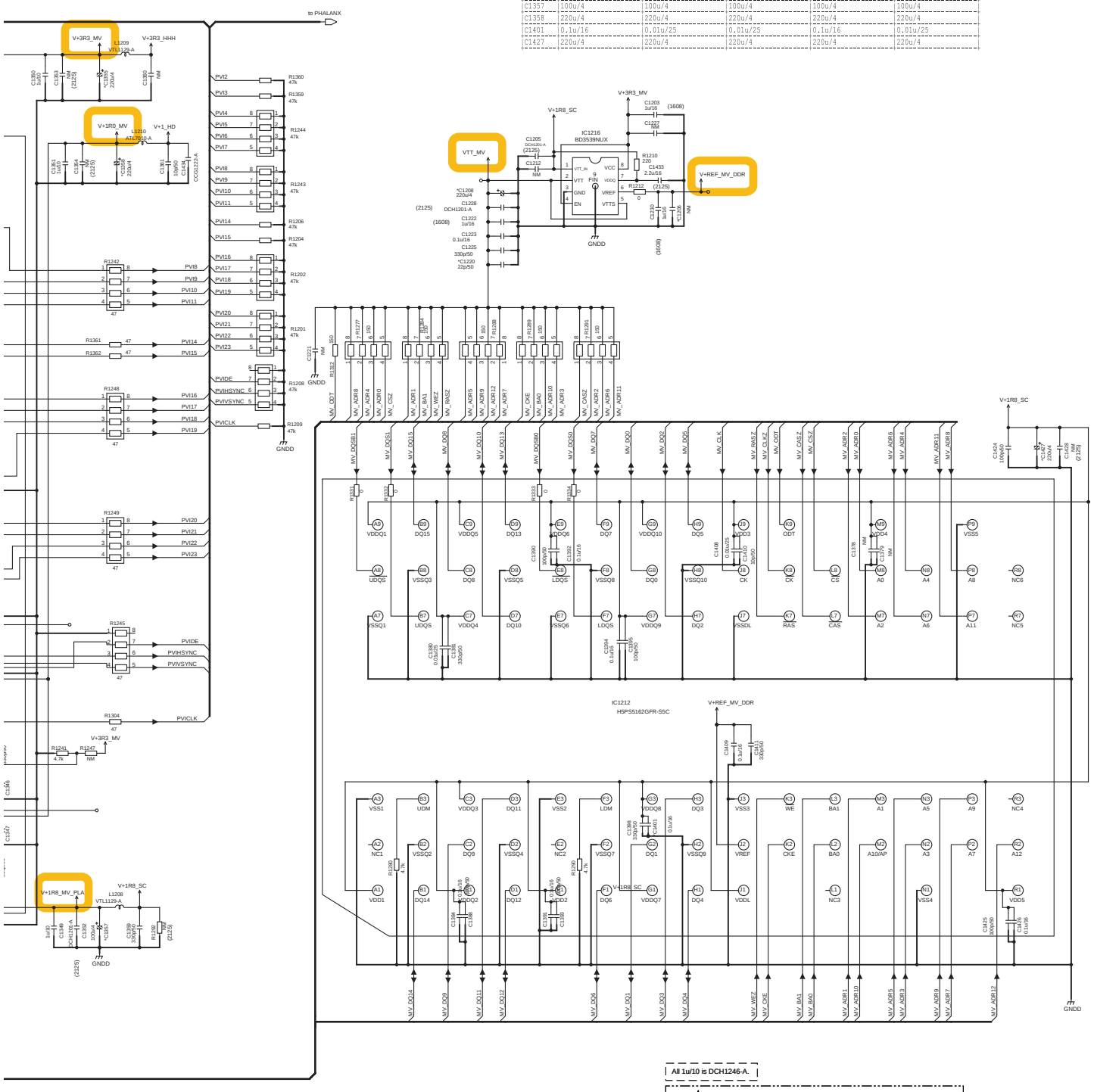
	AWX1354(SEL-LH CU)	AWX1650(SEL-LH SY)	AWX1661(SEL-LH JP)	AWX1353(SEL-LL CU)	AWX1649(SEL-LL SY)
C1699	330p/50	330p/50	330p/50	330p/50	330p/50
C1739	0.1u/16	0.01u/25	0.01u/25	0.1u/16	0.01u/25
C1745	470p/50	330p/50	330p/50	470p/50	330p/50
C1750	100p/50	33p/50	33p/50	100p/50	100p/50
R1452	12	12	12	12	12
R1454	12	12	12	12	12
R1456	12	12	12	12	12
R1604	100	120	120	100	120
R1620	12	12	12	12	12
R1621	12	12	12	12	12
R1637	12	12	12	12	12
R1644	12	12	12	12	12
R1653	12	12	12	12	12
R1678	12	12	12	12	12
R1743	12	12	12	12	12
R1744	12	12	12	12	12
R1800	4.7k	5.6k	5.6k	4.7k	5.6k
Q1601	SSM3K15FU	SSM3K15FU	SSM3K15FU	SSM3K15FU	SSM3K15FU
X1602	ASS7123-A	ASS7123-A	ASS7123-A	ASS7123-A	ASS7123-A

10.14 DIGITAL MAIN_L ASSY (6/11)

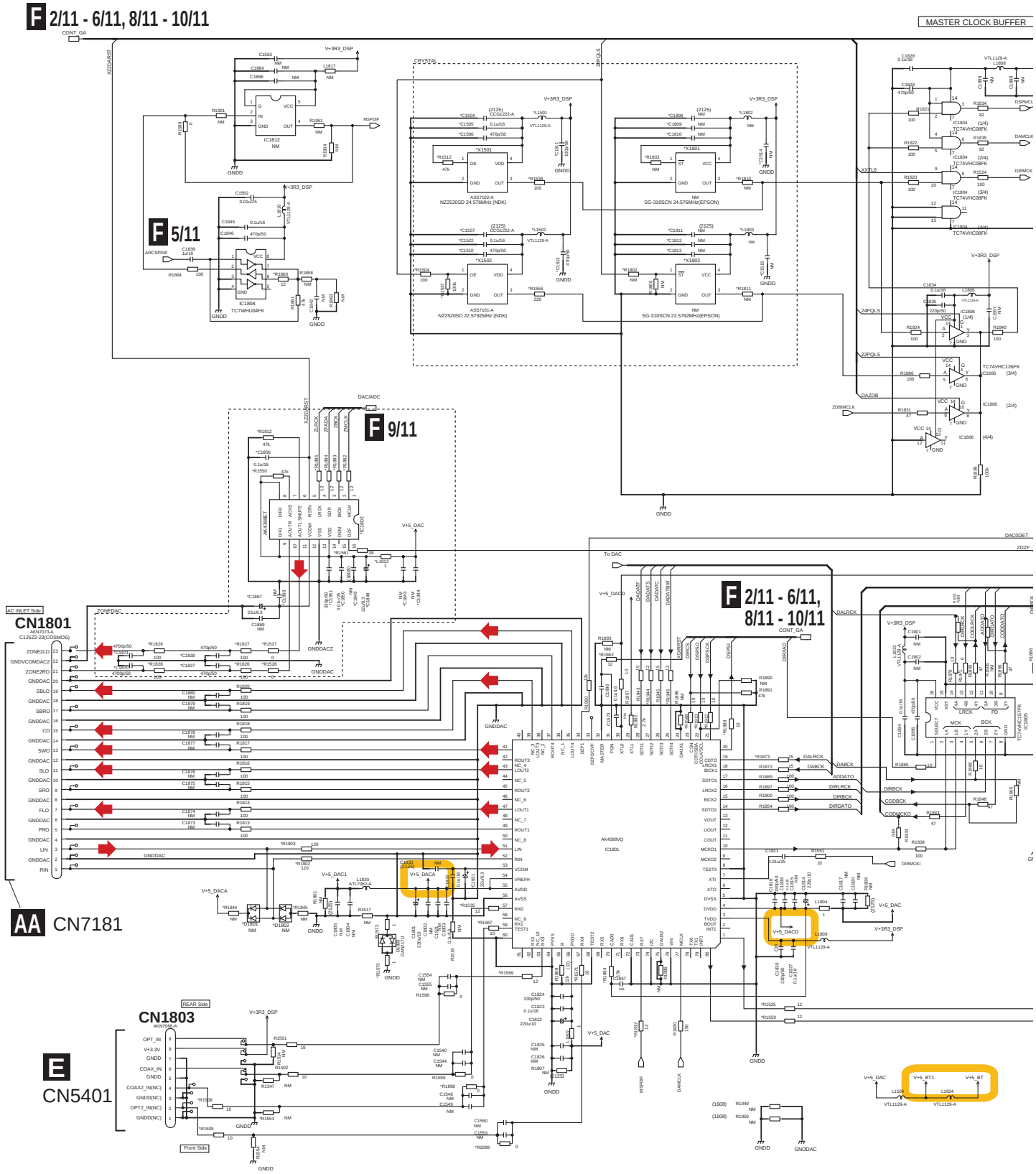


F 6/11 DIGITAL MAIN_L ASSY (6/11) (AWX1354)

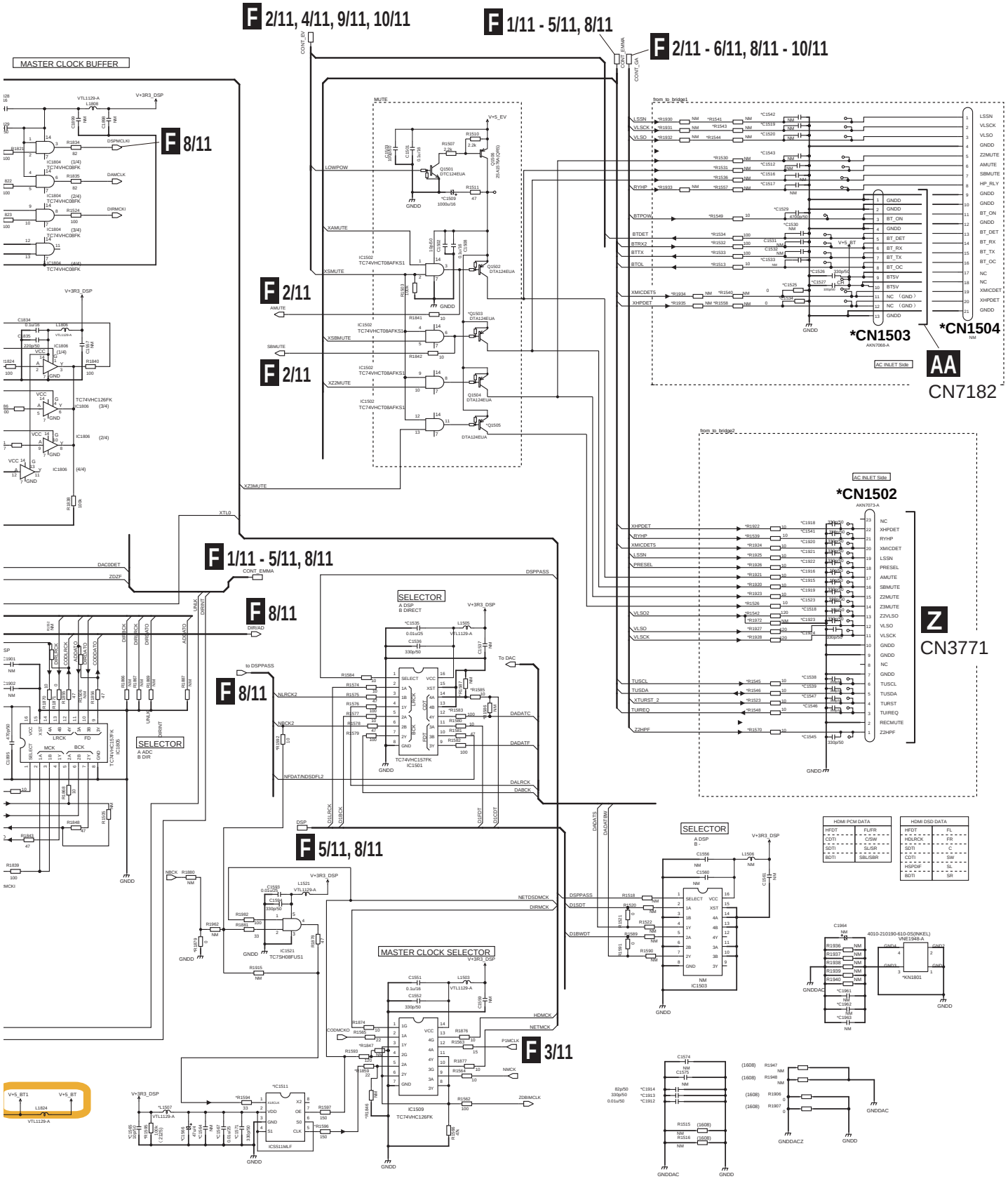
	AWX1354(SEI-LH_CU)	AWX1650(SEI-LH_SY)	AWX1661(SEI-LH_JP)	AWX1353(SEI-LL_CU)	AWX1649(SEI-LL_SY)
C1206	22p/50	22p/50	22p/50	NM	22p/50
C1207	220u/4	220u/4	220u/4	220u/4	220u/4
C1208	220u/4	220u/4	220u/4	220u/4	220u/4
C1220	100p/50	22p/50	22p/50	100p/50	100p/50
C1236	0.1u/16	0.1u/16	0.01u/25	0.1u/16	0.1u/16
C1267	0.1u/16	0.1u/16	0.01u/25	0.1u/16	0.1u/16
C1272	0.01u/25	0.01u/25	0.01u/25	0.1u/16	0.01u/25
C1319	0.1u/16	0.01u/25	0.01u/25	0.1u/16	0.01u/25
C1342	0.1u/16	0.1u/16	0.01u/25	0.1u/16	0.1u/16
C1355	220u/4	220u/4	220u/4	220u/4	220u/4
C1357	100u/4	100u/4	100u/4	100u/4	100u/4
C1358	220u/4	220u/4	220u/4	220u/4	220u/4
C1401	0.1u/16	0.01u/25	0.01u/25	0.1u/16	0.01u/25
C1427	220u/4	220u/4	220u/4	220u/4	220u/4



10.15 DIGITAL MAIN_L ASSY (7/11)



F 7/11 DIGITAL MAIN_L ASSY (7/11) (AWX1354)

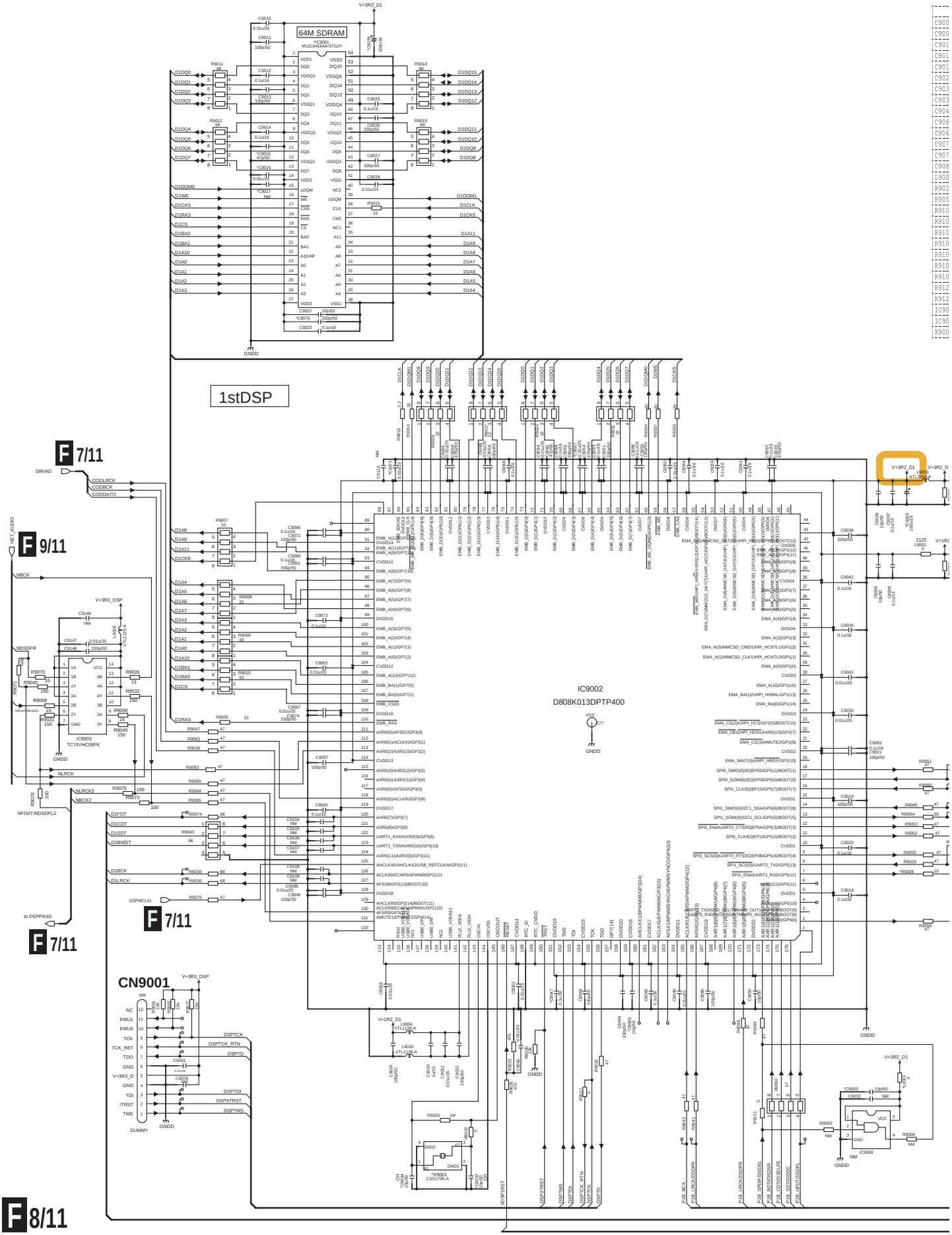


The △ mark found on some component parts should be replaced with same parts (safety regulation authorized) of identical designation.

: Audio Signal Route

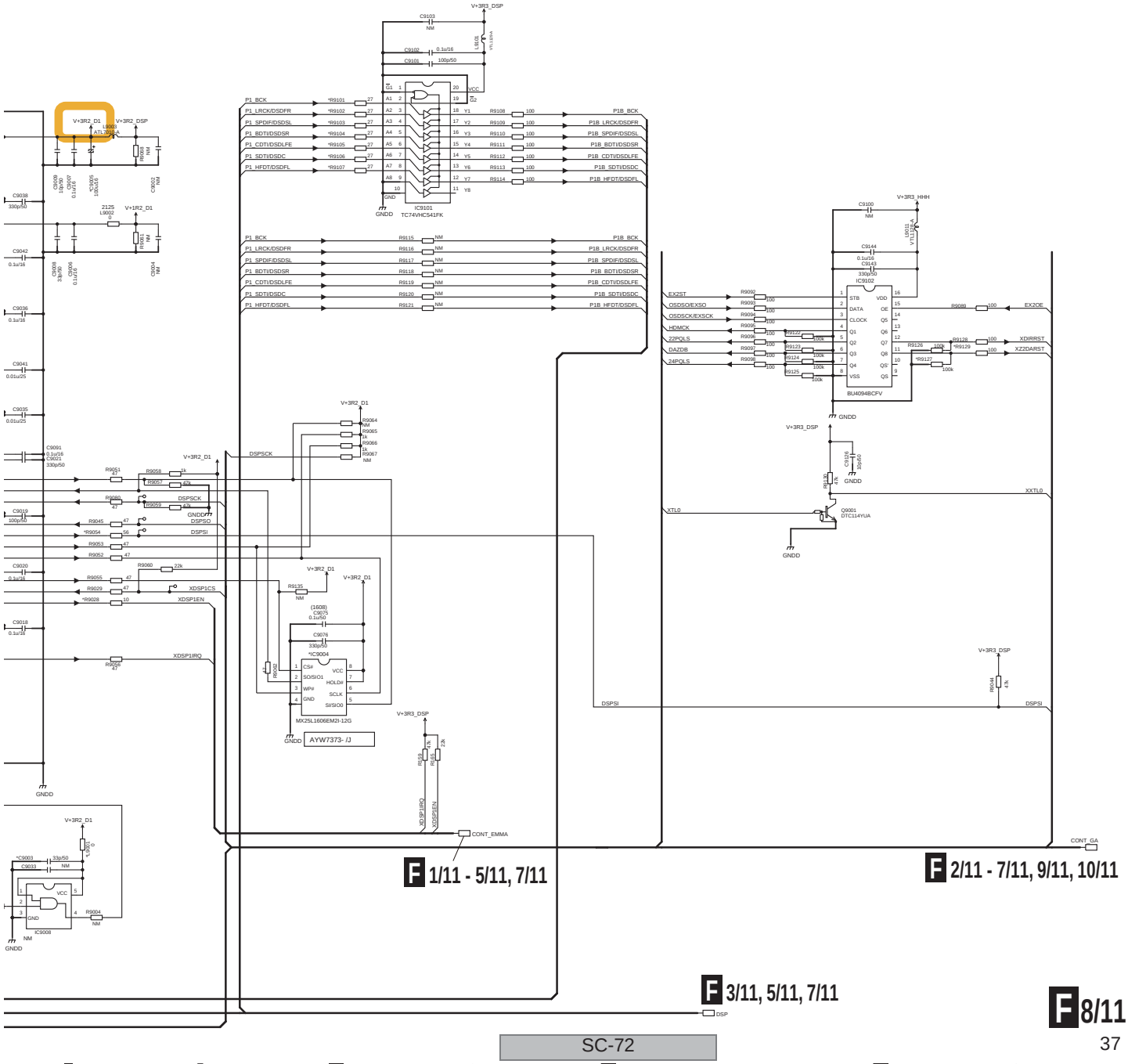
F 7/11

10.16 DIGITAL MAIN_L ASSY (8/11)

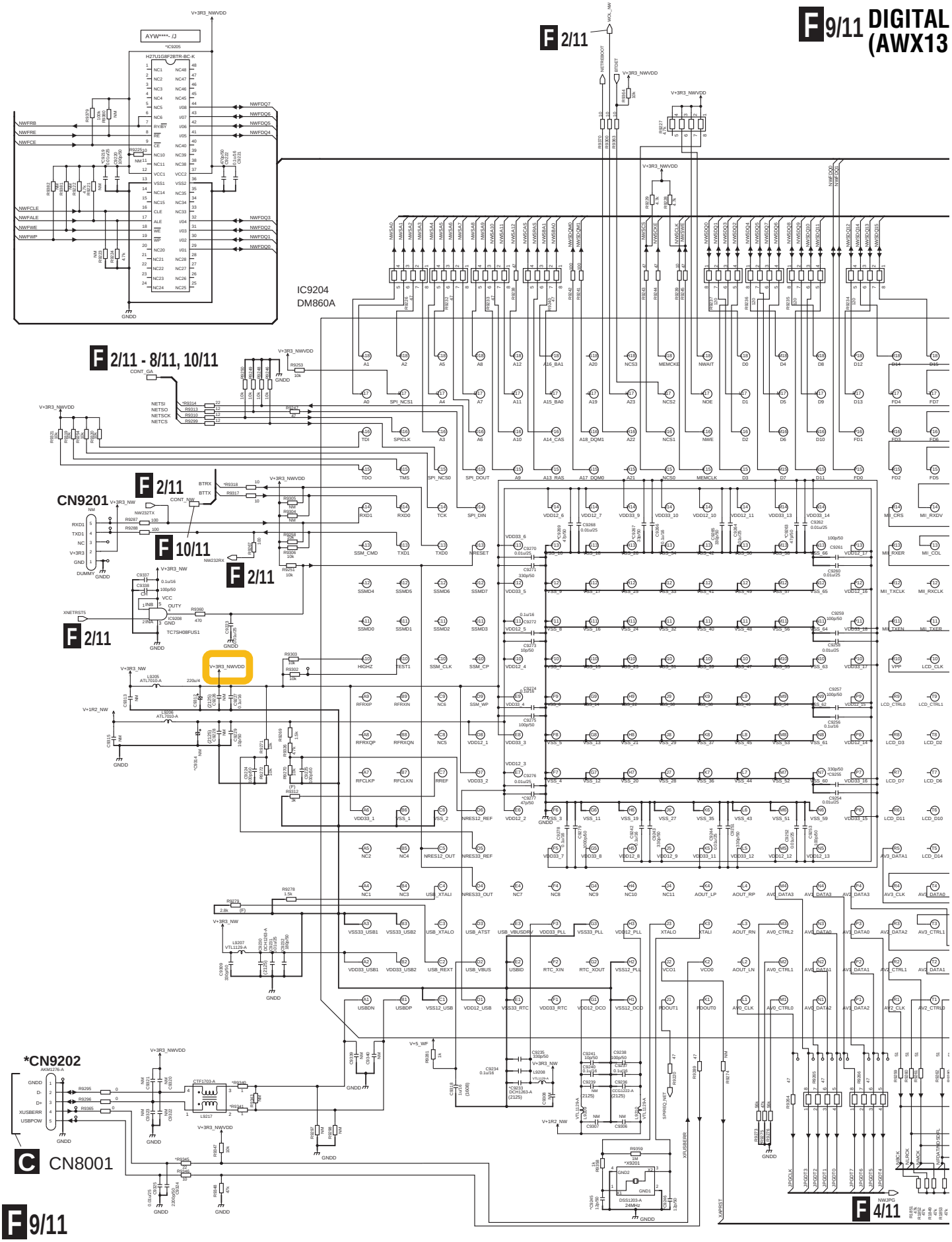


F 8/11 DIGITAL MAIN_L ASSY (8/11) (AWX1354)

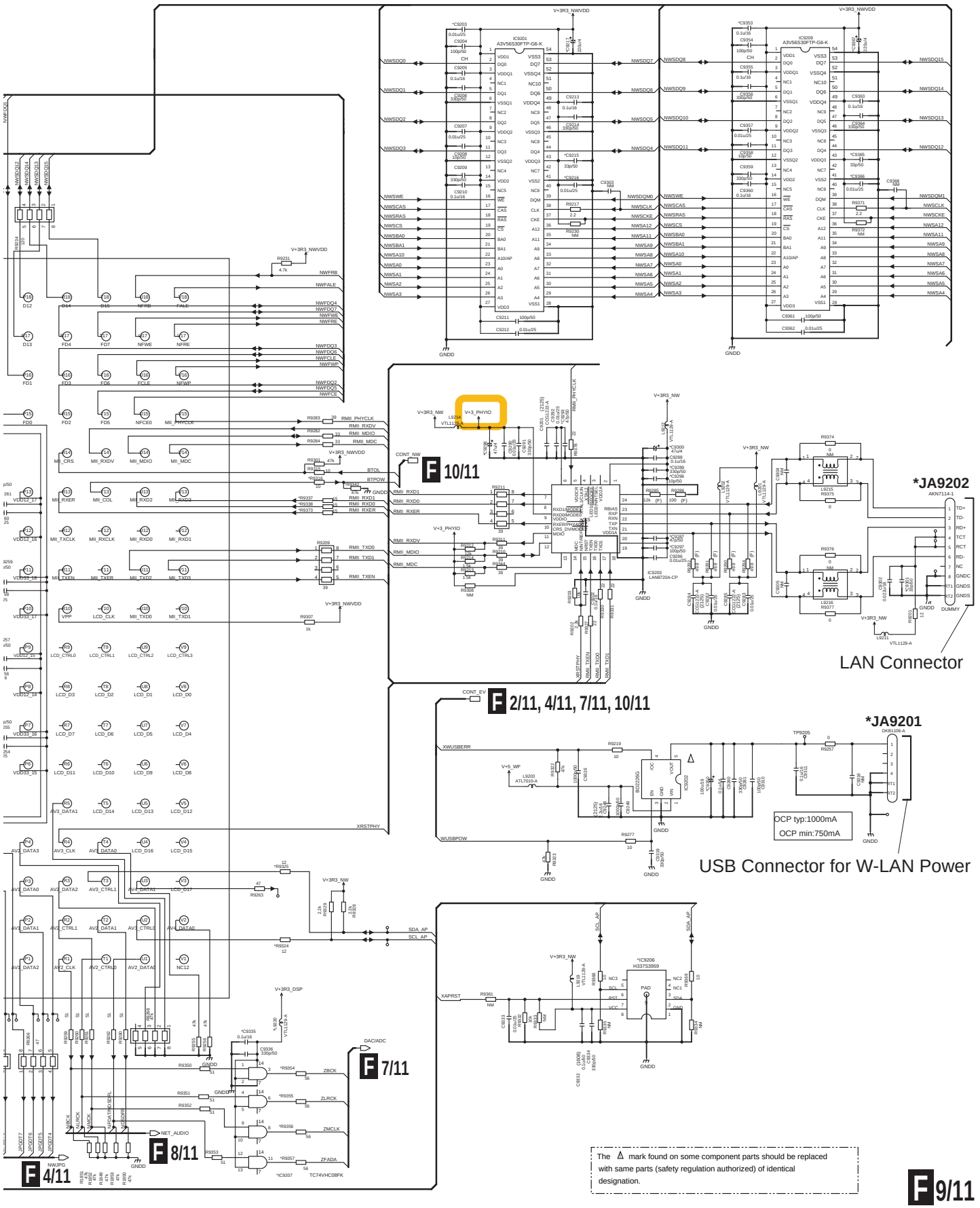
	AWX1354(SEL-LH CU)	AWX1650(SEL-LH SV)	AWX1661(SEL-LH JP)	AWX1353(SEL-LL CU)	AWX1649(SEL-LL SV)
C9003	NM	33p/50	33p/50	NM	NM
C9005	100u/16	100u/16	100u/16	100u/16	100u/16
C9015	330p/50	330p/50	47p/50	330p/50	330p/50
C9016	0.01u/25	0.01u/25	0.01u/25	0.01u/25	0.01u/25
C9017	NM	NM	NM	NM	NM
C9029	100u/16	100u/16	100u/16	100u/16	100u/16
C9034	10p/50	10p/50	10p/50	10p/50	10p/50
C9037	10p/50	10p/50	10p/50	10p/50	10p/50
C9047	0.1u/16	0.01u/25	0.01u/25	0.1u/16	0.01u/25
C9062	330p/50	330p/50	47p/50	330p/50	330p/50
C9065	10p/50	10p/50	10p/50	10p/50	10p/50
C9071	0.1u/16	0.1u/16	0.01u/25	0.1u/16	0.1u/16
C9079	330p/50	330p/50	330p/50	330p/50	330p/50
C9087	0.01u/25	0.01u/25	0.01u/25	0.01u/25	0.01u/25
L9001	NM	0	0	NM	NM
R9028	12	12	12	10	12
R9054	56	56	56	56	56
R9101	27	27	27	27	27
R9102	27	27	27	27	27
R9103	27	27	27	27	27
R9104	27	27	27	27	27
R9105	27	27	27	27	27
R9106	27	27	27	27	27
R9107	27	27	27	27	27
R9127	100k	100k	100k	100k	100k
R9129	100	100	100	100	100
IC9001	M12L64164A-5TG2Y	M12L64164A-5TG2Y	M12L64164A-5TG2Y	M12L64164A-5TG2Y	M12L64164A-5TG2Y
IC9004	MX25L1606EM2I-12G	MX25L1606EM2I-12G	MX25L1606EM2I-12G	MX25L1606EM2I-12G	MX25L1606EM2I-12G
X9001	CSS1795-A	CSS1795-A	CSS1795-A	CSS1795-A	CSS1795-A



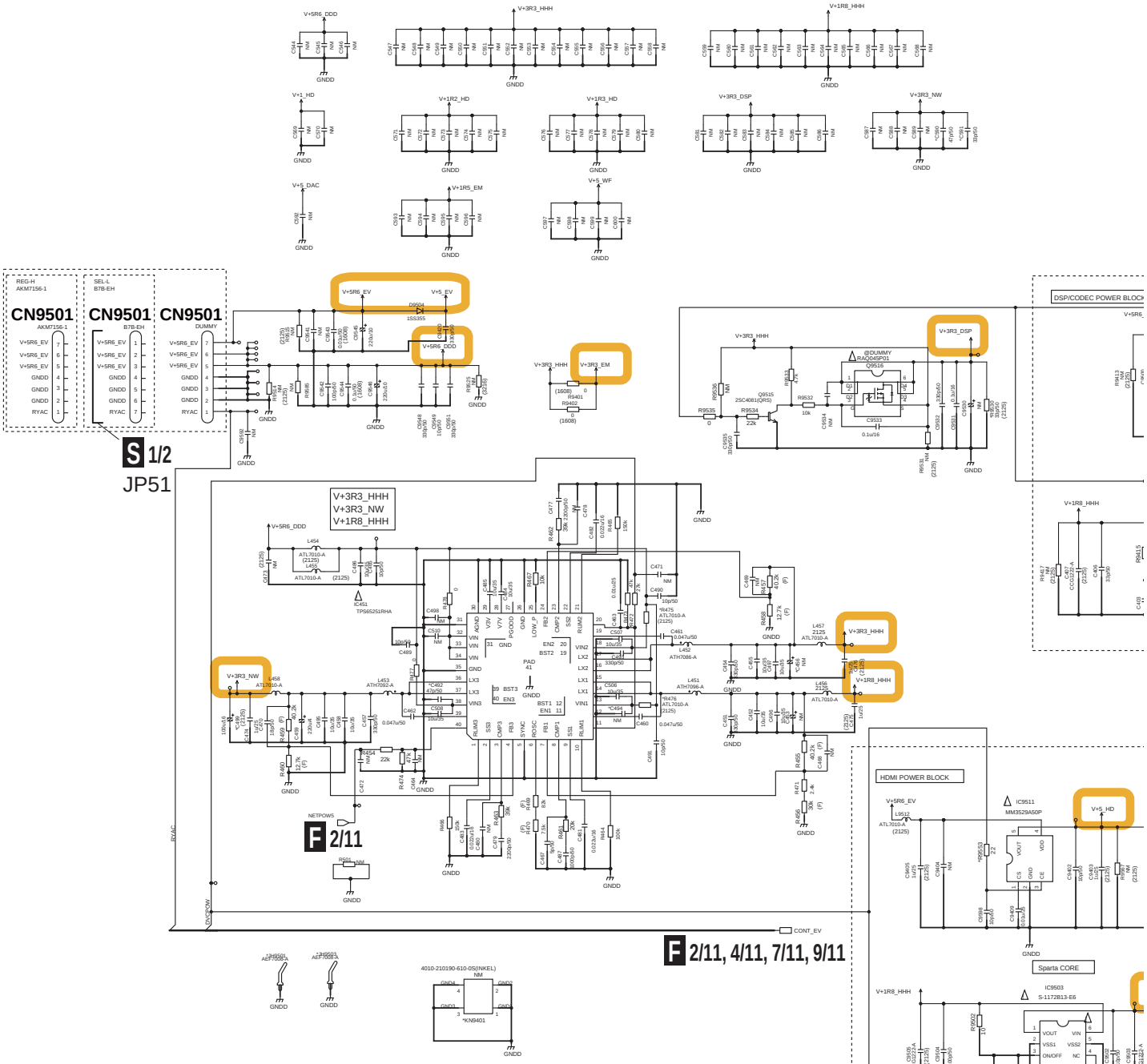
10.17 DIGITAL MAIN_L ASSY (9/11)



/11 DIGITAL MAIN_L ASSY (9/11) (AWX1354)



10.18 DIGITAL MAIN_L ASSY (10/11)



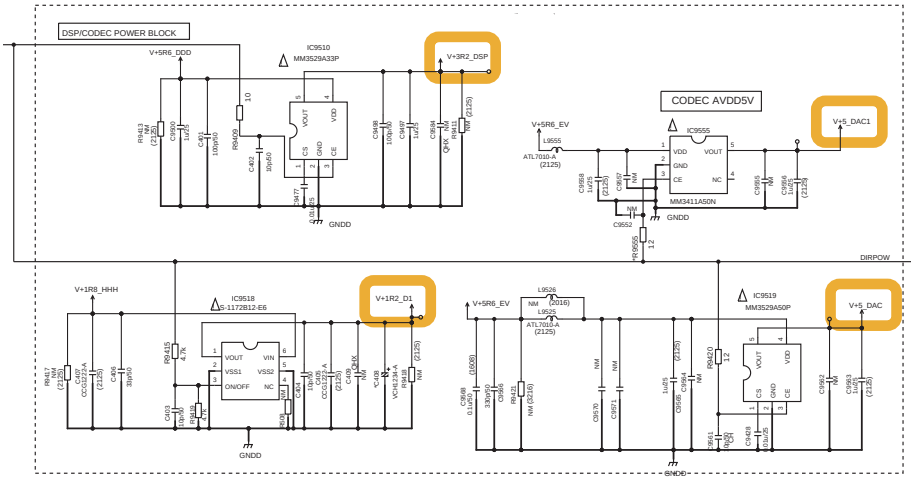
	AWX1354(SEL-LH_CD)	AWX1650(SEL-LH_SY)	AWX1661(SEL-LH_JP)	AWX1353(SEL-LL_CD)	AWX1649(SEL-LL_SY)
C408	VCH1234-A	VCH1234-A	VCH1234-A	VCH1234-A	VCH1234-A
C428	100u/4	100u/4	100u/4	100u/4	100u/4
C456	220u/4	220u/4	220u/4	NM	220u/4
C492	NM	47p/50	47p/50	NM	NM
C494	330p/50	NM	NM	330p/50	330p/50
C499	100u/16	100u/16	100u/16	100u/16	100u/16
C590	NM	47p/50	47p/50	NM	330p/50
C591	NM	33p/50	33p/50	NM	NM
C9407	NM	33p/50	33p/50	NM	NM
C9436	220u/4	220u/4	220u/4	220u/4	220u/4
C9475	220u/4	220u/4	220u/4	NM	220u/4
C9485	10p/50	10p/50	33p/50	10p/50	10p/50
C9489	100u/16	100u/16	100u/16	100u/16	100u/16
C9490	0.1u/16	0.1u/16	NM	0.1u/16	0.1u/16
C9508	220u/4	220u/4	220u/4	220u/4	220u/4
C9559	100u/16	100u/16	100u/16	100u/16	100u/16
C9574	100u/16	100u/16	100u/16	100u/16	100u/16
R472	27k	27k	27k	27k	27k
R475	0	ATL7010-A	ATL7010-A	0	0
R476	0	ATL7010-A	ATL7010-A	0	0
R9422	22	22	22	22	22
R9433	120	120	120	120	120
R9530	NM	33p/50	33p/50	NM	NM
R9553	22	22	22	22	22
R9555	12	12	12	12	12
JH9501	AEF7008-A	AEF7008-A	AEF7008-A	AEF7008-A	AEF7008-A
JH9503	AEF7008-A	AEF7008-A	AEF7008-A	AEF7008-A	AEF7008-A
KN9401	NM	NM	NM	VNE1948-A	VNE1948-A

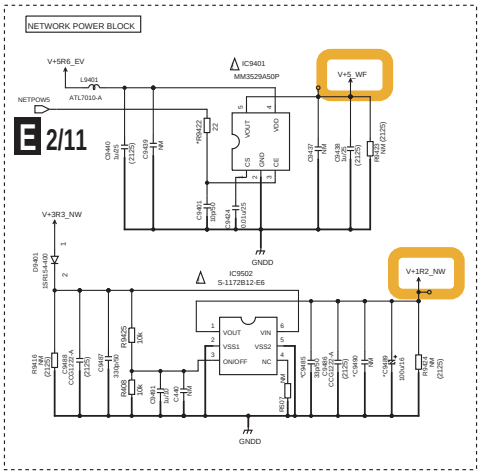
F 10/11

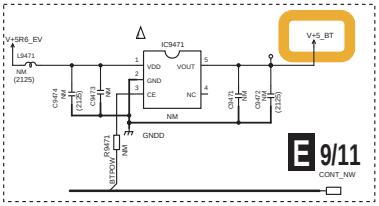
F 10/11 DIGITAL MAIN_L ASSY (10/11) (AWX1354)

All 1u/10 is DCH1246-A.
CCG1222-A is 4.7u/25.

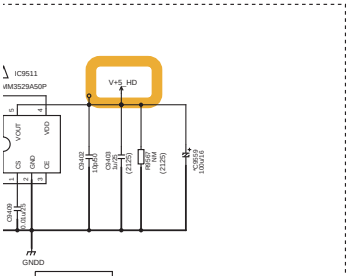
The Δ mark found on some component parts should be replaced with same parts (safety regulation authorized) of identical designation.

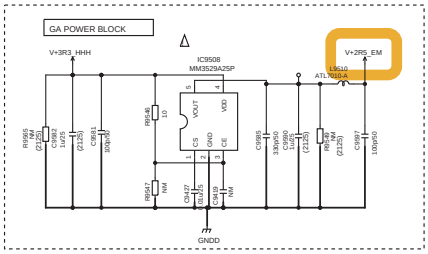


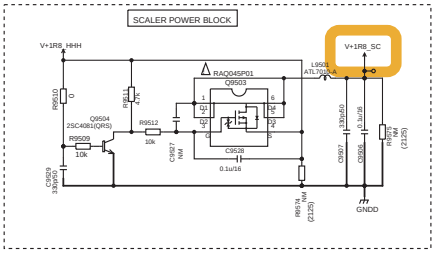


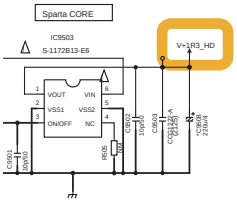


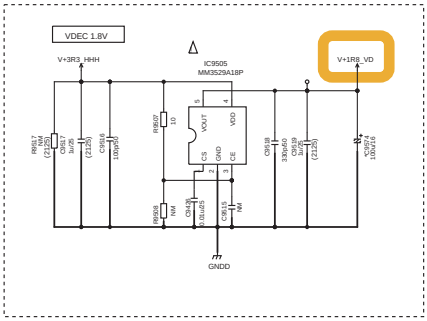
E 2/11 - 9/11

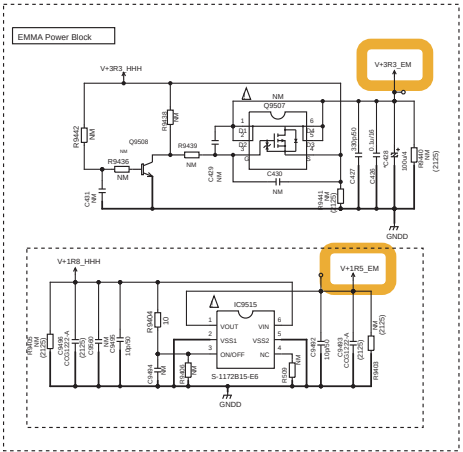


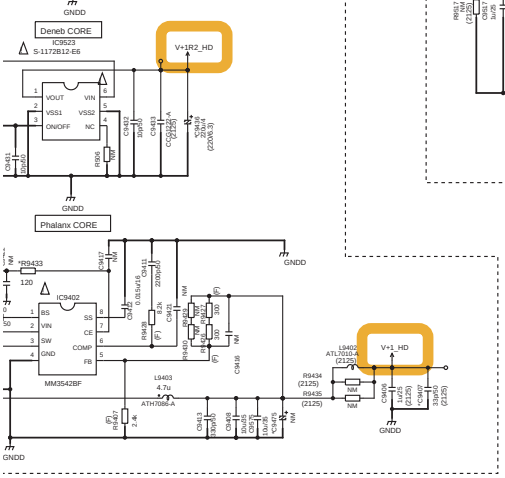












10.19 DIGITAL MAIN_L ASSY (11/11)

Sheet No.7

	AWX1354(SEL-LH_CU)	AWX1650(SEL-LH_SY)	AWX1661(SEL-LH_JP)	AWX1353(SEL-LL_CU)	AWX1649(SEL-LL_SY)
C1504	CCG1222-A	CCG1222-A	CCG1222-A	CCG1222-A	CCG1222-A
C1505	0.1u/16	0.1u/16	0.1u/16	0.1u/16	0.1u/16
C1506	470p/50	470p/50	470p/50	470p/50	470p/50
C1507	CCG1222-A	CCG1222-A	CCG1222-A	CCG1222-A	CCG1222-A
C1510	470p/50	470p/50	470p/50	470p/50	470p/50
C1511	100p/50	100p/50	100p/50	100p/50	100p/50
C1513	470p/50	470p/50	470p/50	470p/50	470p/50
C1514	NM	NM	NM	NM	NM
C1515	NM	NM	NM	NM	NM
C1522	0.1u/16	0.1u/16	0.1u/16	0.1u/16	0.1u/16
C1808	NM	NM	NM	NM	NM
C1809	NM	NM	NM	NM	NM
C1810	NM	NM	NM	NM	NM
C1811	NM	NM	NM	NM	NM
C1812	NM	NM	NM	NM	NM
C1813	NM	NM	NM	NM	NM
C1816	330p/50	330p/50	330p/50	330p/50	330p/50
C1831	22u/6.3	22u/6.3	22u/6.3	22u/6.3	22u/6.3
C1837	470p/50	470p/50	470p/50	470p/50	470p/50
C1838	470p/50	470p/50	470p/50	470p/50	470p/50
C1843	NM	NM	NM	NM	NM
C1844	NM	NM	NM	NM	NM
C1848	22u/6.3	22u/6.3	22u/6.3	22u/6.3	22u/6.3
C1849	NM	NM	NM	NM	NM
C1850	0.01u/25	0.01u/25	0.01u/25	0.01u/25	0.01u/25
C1851	330p/50	330p/50	330p/50	330p/50	330p/50
C1856	0.1u/16	0.1u/16	0.1u/16	0.1u/16	0.1u/16
C1867	22u/6.3	22u/6.3	22u/6.3	22u/6.3	22u/6.3
C1868	NM	NM	NM	NM	NM
C1870	4700p/50	4700p/50	4700p/50	4700p/50	4700p/50
C1871	4700p/50	4700p/50	4700p/50	4700p/50	4700p/50
C1912	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50
C1913	330p/50	330p/50	330p/50	330p/50	330p/50
C1914	82p/50	82p/50	82p/50	82p/50	82p/50
C1961	NM	NM	NM	NM	NM
C1962	NM	NM	NM	NM	NM
C1963	NM	NM	NM	NM	NM
L1812	L	L	L	L	L
R1504	100	100	100	100	100
R1508	10	10	10	10	10
R1509	10	10	10	10	10
R1512	47k	47k	47k	47k	47k
R1525	12	12	12	12	12
R1527	0	0	0	0	0
R1528	0	0	0	0	0
R1535	12	12	12	12	12
R1537	100k	100k	100k	100k	100k
R1538	100	100	100	100	100
R1550	47k	47k	47k	47k	47k
R1553	NM	NM	NM	NM	NM
R1556	220	220	220	220	220
R1559	12	12	12	12	12
R1561	22	22	39	22	22
R1567	12	12	12	12	12
R1568	12	12	12	12	12
R1569	12	12	12	12	12
R1571	12	12	12	12	12
R1572	L	L	L	L	L
R1573	L	L	L	L	L
R1802	NM	NM	NM	NM	NM
R1803	NM	NM	NM	NM	NM
R1805	NM	NM	NM	NM	NM
R1810	NM	NM	NM	NM	NM
R1811	NM	NM	NM	NM	NM
R1812	47k	47k	47k	47k	47k
R1826	100	100	100	100	100
R1827	100	100	100	100	100
R1828	100	100	100	100	100
R1829	100	100	100	100	100
R1832	12	12	12	12	12
R1844	NM	NM	NM	NM	NM
R1845	NM	NM	NM	NM	NM
R1860	12	12	12	12	12
R1862	12	12	12	12	12
R1873	15	15	15	15	15
R1882	12	15	15	12	15
R1883	12	15	15	12	15
R1884	12	15	15	12	15
R1885	12	15	15	12	15
R1888	12	12	12	10	12
R1894	15k	15k	15k	15k	15k
R1898	0	0	0	0	0
R1899	0	0	0	0	0
R1902	120	120	120	120	120
R1903	120	120	120	120	120
R1912	12	12	12	10	12
R1913	12	12	12	10	12
R1944	15	15	15	12	15
R1946	15	15	15	12	15
L1501	VTL1129-A	VTL1129-A	VTL1129-A	VTL1129-A	VTL1129-A
L1502	VTL1129-A	VTL1129-A	VTL1129-A	VTL1129-A	VTL1129-A
L1802	NM	NM	NM	NM	NM
L1803	NM	NM	NM	NM	NM
IC1802	AK4388ET	AK4388ET	AK4388ET	AK4388ET	AK4388ET
D1801	NM	NM	NM	NM	NM
D1802	NM	NM	NM	NM	NM
KN1801	VNE1948-A	VNE1948-A	VNE1948-A	VNE1948-A	VNE1948-A
X1501	ASS7102-A	ASS7102-A	ASS7102-A	ASS7102-A	ASS7102-A
X1502	ASS7101-A	ASS7101-A	ASS7101-A	ASS7101-A	ASS7101-A
X1801	NM	NM	NM	NM	NM
X1802	NM	NM	NM	NM	NM

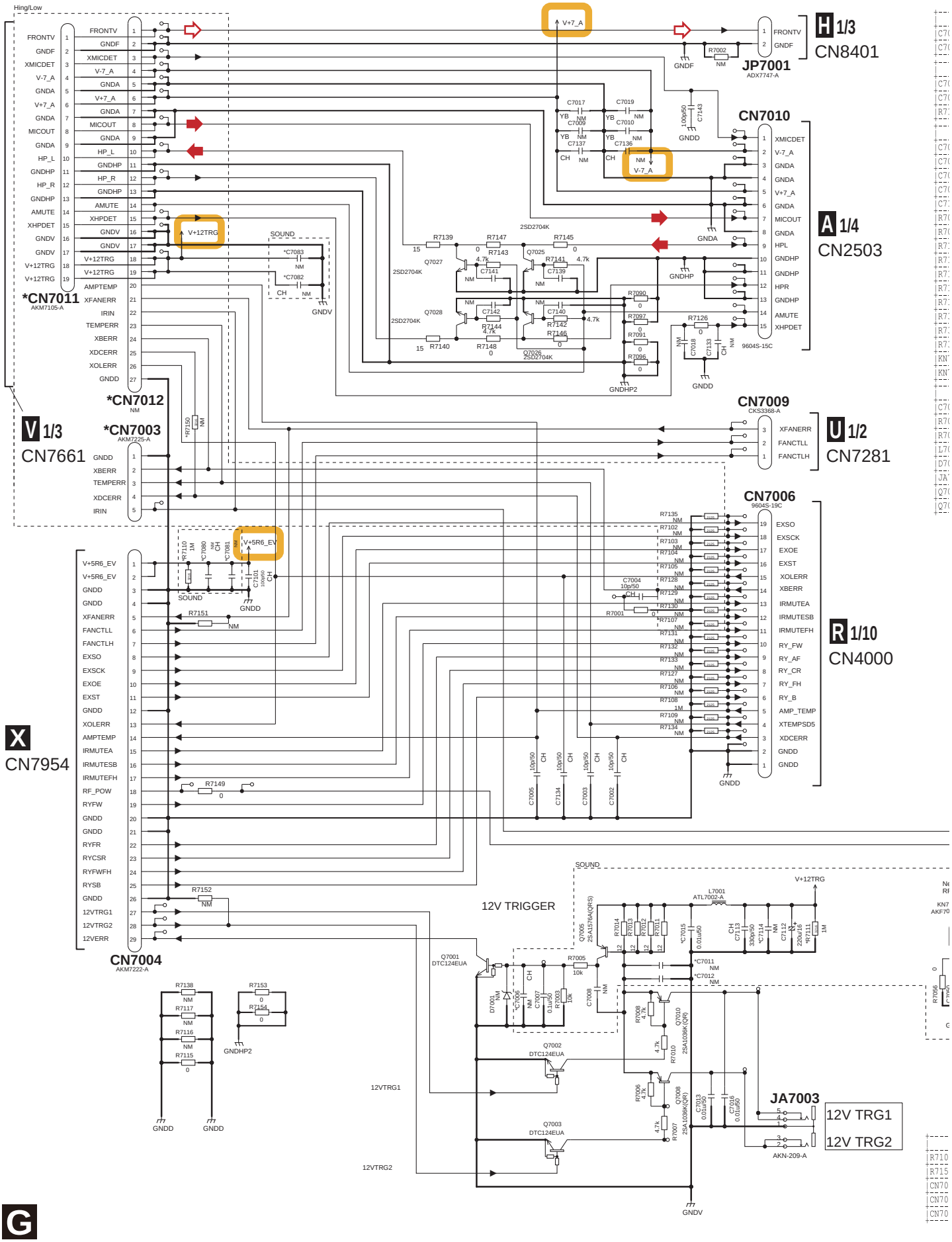
	AWX1354(SEL-LH_CU)	AWX1650(SEL-LH_SY)	AWX1661(SEL-LH_JP)	AWX1353(SEL-LL_CU)	AWX1649(SEL-LL_SY)
C1509	1000u/16	1000u/16	1000u/16	1000u/16	1000u/16
C1512	NM	NM	NM	NM	NM
C1516	NM	NM	NM	NM	NM
C1517	NM	NM	NM	NM	NM
C1518	10p/50	10p/50	10p/50	10p/50	10p/50
C1519	NM	NM	NM	NM	NM
C1520	NM	NM	NM	NM	NM
C1523	330p/50	330p/50	330p/50	330p/50	330p/50
C1526	330p/50	330p/50	330p/50	330p/50	330p/50
C1527	100p/50	100p/50	100p/50	100p/50	100p/50
C1529	4700p/50	4700p/50	4700p/50	4700p/50	4700p/50
C1530	NM	NM	NM	NM	NM
C1533	NM	NM	NM	NM	NM
C1535	0.01u/25	0.01u/25	0.01u/25	0.01u/25	0.01u/25
C1538	330p/50	330p/50	330p/50	330p/50	330p/50
C1539	330p/50	330p/50	330p/50	330p/50	330p/50
C1541	330p/50	330p/50	330p/50	330p/50	330p/50
C1542	NM	NM	NM	NM	NM
C1543	NM	NM	NM	NM	NM
C1545	330p/50	330p/50	330p/50	330p/50	330p/50
C1546	330p/50	330p/50	330p/50	330p/50	330p/50
C1547	330p/50	330p/50	330p/50	330p/50	330p/50
C1564	0.1u/16	NM	NM	0.1u/16	0.1u/16
C1565	10p/50	10p/50	10p/50	10p/50	10p/50
C1566	47u/4	47u/4	47u/4	47u/4	47u/4
C1567	0.01u/25	0.01u/25	0.01u/25	0.01u/25	0.01u/25
C1571	330p/50	330p/50	330p/50	330p/50	330p/50
C1915	10p/50	10p/50	10p/50	10p/50	10p/50
C1916	10p/50	10p/50	10p/50	10p/50	10p/50
C1918	330p/50	330p/50	330p/50	330p/50	330p/50
C1919	330p/50	330p/50	330p/50	330p/50	330p/50
C1920	330p/50	330p/50	330p/50	330p/50	330p/50
C1921	330p/50	330p/50	330p/50	330p/50	330p/50
C1922	330p/50	330p/50	330p/50	330p/50	330p/50
C1923	330p/50	330p/50	330p/50	330p/50	330p/50
C1924	330p/50	330p/50	330p/50	330p/50	330p/50
C1925	0	0	0	0	0
C1534	0	0	0	0	0
R1513	10	10	10	10	10
R1523	10	10	10	10	10
R1526	10	10	10	10	10
R1530	NM	NM	NM	NM	NM
R1531	NM	NM	NM	NM	NM
R1532	100	100	100	100	100
R1533	100	100	100	100	100
R1534	100	100	100	100	100
R1536	NM	NM	NM	NM	NM
R1539	10	10	10	10	10
R1540	NM	NM	NM	NM	NM
R1541	NM	NM	NM	NM	NM
R1542	120	120	120	NM	NM
R1543	NM	NM	NM	NM	NM
R1544	NM	NM	NM	NM	NM
R1545	10	10	10	10	10
R1546	10	10	10	10	10
R1548	10	10	10	10	10
R1549	10	10	10	10	10
R1557	NM	NM	NM	NM	NM
R1558	NM	NM	NM	NM	NM
R1570	10	10	10	10	10
R1583	100	100	100	100	100
R1585	10	10	10	10	10
R1586	NM	NM	NM	NM	NM
R1587	NM	NM	NM	NM	NM
R1592	10	10	10	10	10
R1594	33	33	33	33	33
R1595	100k	100k	100k	100k	100k
R1596	150	150	150	150	150
R1846	NM	NM	NM	NM	NM
R1847	NM	NM	NM	NM	NM
R1859	12	22	22	12	12
R1879	0	0	0	0	0
R1920	10	10	10	10	10
R1921	10	10	10	10	10
R1922	10	10	10	10	10
R1923	10	10	10	10	10
R1924	10	10	10	10	10
R1925	10	10	10	10	10
R1926	10	10	10	10	10
R1927	120	120	120	120	120
R1928	120	120	120	120	120
R1930	NM	NM	NM	NM	NM
R1931	NM	NM	NM	NM	NM
R1932	NM	NM	NM	NM	NM
R1933	NM	NM	NM	NM	NM
R1934	NM	NM	NM	NM	NM
R1935	NM	NM	NM	NM	NM
R1972	NM	NM	NM	0	0
L1507	VTL1129-A	VTL1129-A	VTL1129-A	VTL1129-A	VTL1129-A
IC1511	ICS511MLF	ICS511MLF	ICS511MLF	ICS511MLF	ICS511MLF
CN1502	AKN7073-A	AKN7073-A	AKN7073-A	AKN7073-A	AKN7073-A
CN1503	AKN7068-A	AKN7068-A	AKN7068-A	AKN7068-A	AKN7068-A
CN1504	NM	NM	NM	NM	NM
Q1503	DTA124EUA	DTA124EUA	DTA124EUA	NM	NM
Q1505	DTA124EUA	DTA124EUA	DTA124EUA	NM	NM
TP1514	TESTPOINT	TESTPOINT	TESTPOINT	TESTPOINT	TESTPOINT
TP1516	TESTPOINT	TESTPOINT	TESTPOINT	TESTPOINT	TESTPOINT
TP1527	TESTPOINT	TESTPOINT	TESTPOINT	TESTPOINT	TESTPOINT
TP1528	TESTPOINT	TESTPOINT	TESTPOINT	TESTPOINT	TESTPOINT
TP1529	TESTPOINT	TESTPOINT	TESTPOINT	TESTPOINT	TESTPOINT
TP1531	TESTPOINT	TESTPOINT	TESTPOINT	TESTPOINT	TESTPOINT
TP1532	TESTPOINT	TESTPOINT	TESTPOINT	TESTPOINT	TESTPOINT
TP1850	TESTPOINT	TESTPOINT	TESTPOINT	TESTPOINT	TESTPOINT
TP1851	TESTPOINT	TESTPOINT	TESTPOINT	TESTPOINT	TESTPOINT
TP1854	TESTPOINT	TESTPOINT	TESTPOINT	TESTPOINT	TESTPOINT
TP1855	TESTPOINT	TESTPOINT	TESTPOINT	TESTPOINT	TESTPOINT
TP1856	TESTPOINT	TESTPOINT	TESTPOINT	TESTPOINT	TESTPOINT
TP1859	TESTPOINT	TESTPOINT	TESTPOINT	TESTPOINT	TESTPOINT
TP1861	TESTPOINT	TESTPOINT	TESTPOINT	TESTPOINT	TESTPOINT
TP1862	TESTPOINT	TESTPOINT	TESTPOINT	TESTPOINT	TESTPOINT
TP1863	TESTPOINT	TESTPOINT	TESTPOINT	TESTPOINT	TESTPOINT
TP1864	TESTPOINT	TESTPOINT	TESTPOINT	TESTPOINT	TESTPOINT

F 11/11

Sheet No.9

	AWX1354(GEL-LR CU)	AWX1650(GEL-LR SY)	AWX1661(GEL-LR JP)	AWX1353(GEL-LL CU)	AWX1649(GEL-LL SY)
C9203	0.1u/16	0.1u/16	0.01u/25	0.1u/16	0.1u/16
C9215	330p/50	330p/50	33p/50	330p/50	330p/50
C9216	0.01u/25	0.01u/25	0.01u/25	0.01u/25	0.01u/25
C9217	220u/4	220u/4	220u/4	220u/4	220u/4
C9219	0.01u/25	0.01u/25	0.01u/25	0.01u/25	0.01u/25
C9230	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A
C9231	0.01u/25	0.01u/25	0.01u/25	0.01u/25	0.01u/25
C9232	330p/50	330p/50	180p/50	330p/50	330p/50
C9233	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A
C9245	12p/50	12p/50	12p/50	12p/50	12p/50
C9246	12p/50	12p/50	12p/50	12p/50	12p/50
C9250	100u/16	100u/16	100u/16	100u/16	100u/16
C9255	330p/50	330p/50	330p/50	330p/50	330p/50
C9263	330p/50	47p/50	47p/50	330p/50	330p/50
C9267	330p/50	330p/50	33p/50	330p/50	330p/50
C9269	10p/50	47p/50	47p/50	10p/50	10p/50
C9277	100p/50	100p/50	47p/50	100p/50	100p/50
C9287	100p/50	47p/50	33p/50	100p/50	100p/50
C9289	470p/50	330p/50	330p/50	470p/50	470p/50
C9293	100p/50	47p/50	33p/50	100p/50	100p/50
C9296	10p/50	10p/50	10p/50	10p/50	10p/50
C9297	330p/50	100p/50	100p/50	330p/50	330p/50
C9298	47u/4	47u/4	47u/4	47u/4	47u/4
C9300	47u/4	47u/4	47u/4	47u/4	47u/4
C9301	100p/50	33p/50	33p/50	100p/50	100p/50
C9314	NM	220u/4	220u/4	NM	220u/4
C9335	0.1u/16	0.1u/16	0.1u/16	0.1u/16	0.1u/16
C9353	0.1u/16	0.01u/25	0.01u/25	0.1u/16	0.01u/25
C9365	330p/50	330p/50	33p/50	330p/50	330p/50
C9366	0.01u/25	0.01u/25	0.01u/25	0.01u/25	0.01u/25
C9367	220u/4	220u/4	220u/4	220u/4	220u/4
R9275	47k	56k	56k	47k	56k
R9314	27	27	27	22	27
R9316	22	22	22	10	22
R9318	12	12	12	10	12
R9324	12	12	12	12	12
R9325	12	12	12	12	12
R9337	15	15	15	15	15
R9338	15	15	15	15	15
R9340	0	0	1	0	0
R9341	0	0	1	0	0
R9342	47k	47k	47k	47k	47k
R9345	22	22	22	22	22
R9354	56	56	56	56	56
R9355	56	56	56	56	56
R9356	56	56	56	56	56
R9357	56	56	56	56	56
R9373	15	15	15	15	15
L9220	VTL1129-A	VTL1129-A	VTL1129-A	VTL1129-A	VTL1129-A
IC9205	H27U1G8F2BTR-BC	H27U1G8F2BTR-BC	H27U1G8F2BTR-BC	H27U1G8F2BTR-BC	H27U1G8F2BTR-BC
IC9206	H33T83959	H33T83959	H33T83959	H33T83959	H33T83959
IC9207	TC74VHC08FK	TC74VHC08FK	TC74VHC08FK	TC74VHC08FK	TC74VHC08FK
CN9202	AKM1276-A	AKM1276-A	AKM1276-A	AKM1276-A	AKM1276-A
JA9201	DKB1106-A	DKB1106-A	DKB1106-A	DKB1106-A	DKB1106-A
JA9202	AKN7114-1	AKN7114-1	AKN7114-1	AKN7114-1	AKN7114-1
X9201	DSS1203-A	DSS1203-A	DSS1203-A	DSS1203-A	DSS1203-A

10.20 INTERFACE_S ASSY



G INTERFACE_S ASSY (SC-72 : AWX1574) (SC-1328-K, SC-1323-K : AWX1608)

1/3
N8401

1/4
N2503

1/2
CN7281

1/10
CN4000

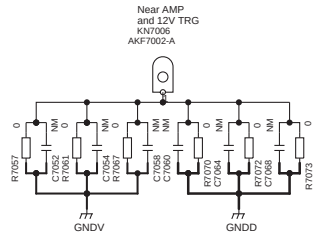
	awx1363	awx1572	awx1573	awx1462	awx1574	awx1608	awx1677
C7082	NM	1000p/50	NM	NM	1000p/50	1000p/50	NM
C7083	NM	0.1u/50	NM	NM	0.1u/50	0.1u/50	NM

	awx1363	awx1572	awx1573	awx1462	awx1574	awx1608	awx1677
C7080	NM	1000p/50	NM	NM	1000p/50	1000p/50	NM
C7081	NM	0.1u/50	NM	NM	0.1u/50	0.1u/50	NM
R7110	1M	NM	1M	1M	NM	NM	1M

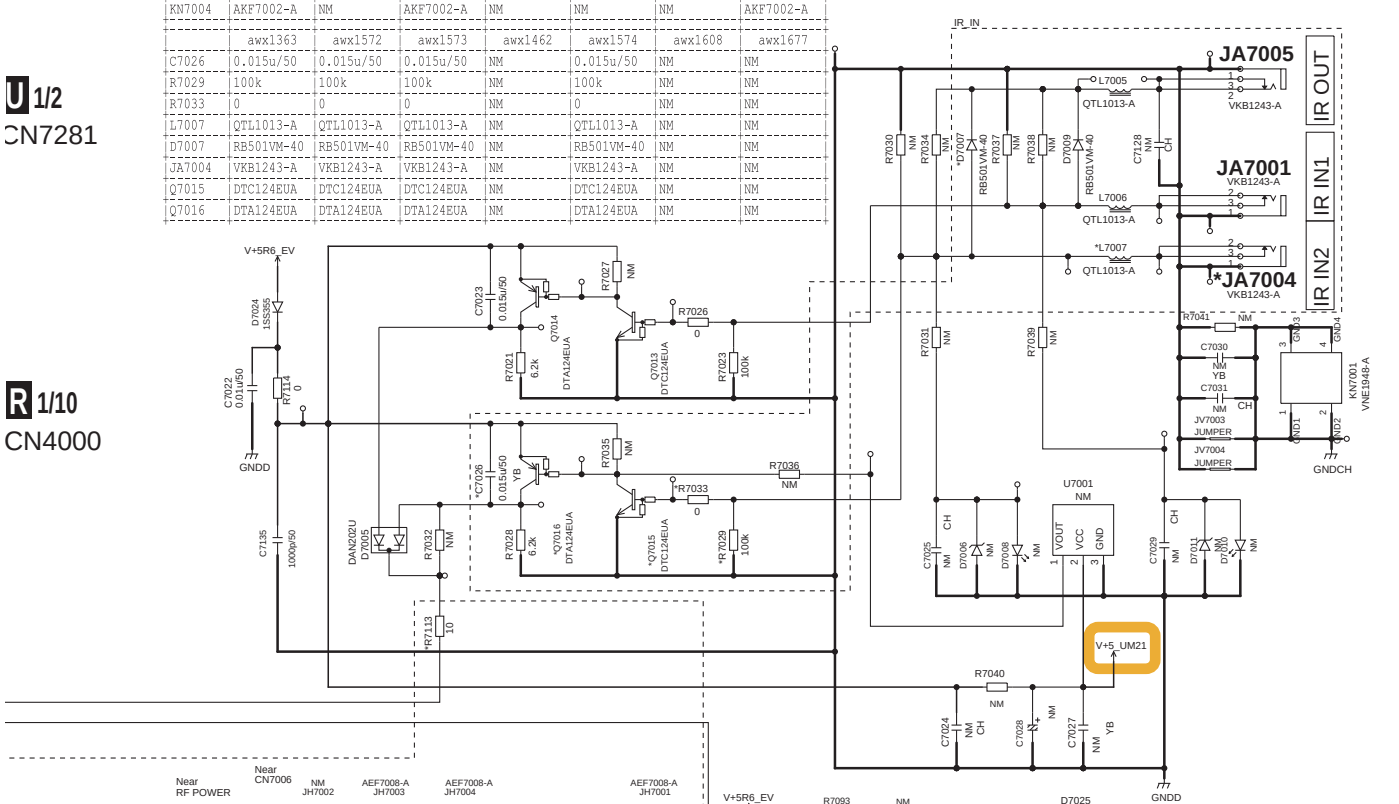
	awx1363	awx1572	awx1573	awx1462	awx1574	awx1608	awx1677
C7006	NM	1000p/50	NM	NM	1000p/50	1000p/50	NM
C7011	NM	0.1u/50	NM	NM	0.1u/50	0.1u/50	NM
C7012	NM	1000p/50	NM	NM	1000p/50	1000p/50	NM
C7015	0.01u/50	0.1u/50	0.01u/50	0.01u/50	0.1u/50	0.1u/50	0.01u/50
C7114	NM	0.1u/50	NM	NM	0.1u/50	0.1u/50	NM
R7043	0	NM	0	NM	NM	NM	0
R7098	0	NM	0	NM	NM	NM	0
R7111	1M	NM	1M	1M	NM	NM	1M
R7113	10	0	10	10	0	0	10
R7136	0	NM	0	NM	NM	NM	0
R7137	0	NM	0	NM	NM	NM	0
R7155	0	NM	0	NM	NM	NM	0
R7301	0	NM	0	NM	NM	NM	0
R7302	0	NM	0	NM	NM	NM	0
R7303	0	NM	0	NM	NM	NM	0
KN7002	AKF7002-A	NM	AKF7002-A	NM	NM	NM	AKF7002-A
KN7004	AKF7002-A	NM	AKF7002-A	NM	NM	NM	AKF7002-A

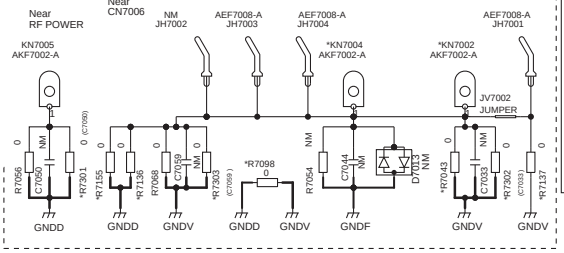
	awx1363	awx1572	awx1573	awx1462	awx1574	awx1608	awx1677
C7026	0.015u/50	0.015u/50	0.015u/50	NM	0.015u/50	NM	NM
R7029	100k	100k	100k	NM	100k	NM	NM
R7033	0	0	0	NM	0	NM	NM
L7007	QTL1013-A	QTL1013-A	QTL1013-A	NM	QTL1013-A	NM	NM
D7007	RB501VM-40	RB501VM-40	RB501VM-40	NM	RB501VM-40	NM	NM
JA7004	VKB1243-A	VKB1243-A	VKB1243-A	NM	VKB1243-A	NM	NM
Q7015	DTC124EUA	DTC124EUA	DTC124EUA	NM	DTC124EUA	NM	NM
Q7016	DTA124EUA	DTA124EUA	DTA124EUA	NM	DTA124EUA	NM	NM

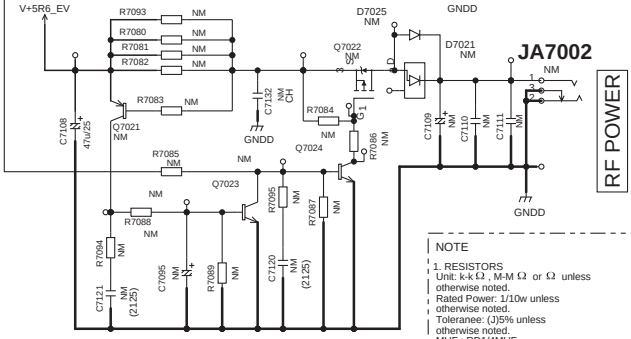
	awx1363	awx1572	awx1573	awx1462	awx1574	awx1608	awx1677
R7107	NM	NM	NM	0	0	0	0
R7150	NM	NM	NM	0	0	0	0
CN7003	AKM7225-A	AKM7225-A	AKM7225-A	NM	NM	NM	NM
CN7011	AKM7105-A	AKM7105-A	AKM7105-A	NM	NM	NM	NM
CN7012	NM	NM	NM	AKM7221-A	AKM7221-A	AKM7221-A	AKM7221-A



The ⚠ mark found on some component parts should be replaced with same parts (safety regulation authorized) of identical designation.







L2V TRG1

L2V TRG2

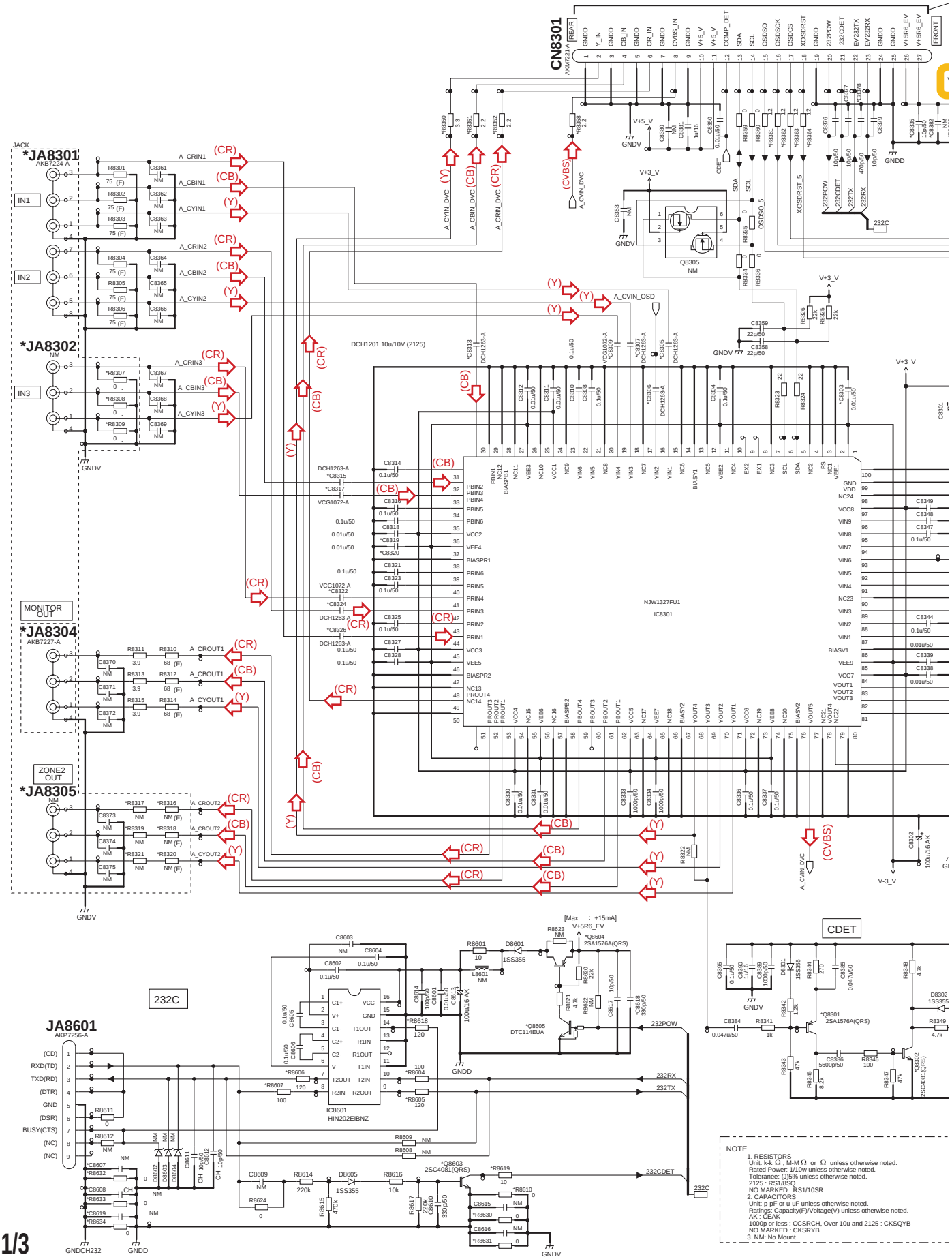
: Video Signal Route

: Audio Signal Route

NOTE

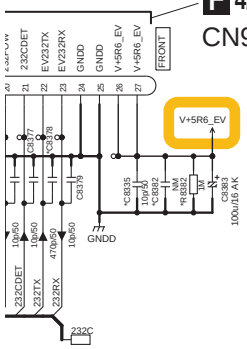
1. RESISTORS
Unit: k-k Ω , M-M Ω or Ω unless otherwise noted.
Rated Power: 1/10w unless otherwise noted.
Toleranee: (J)5% unless otherwise noted.
MUF : RD1/4MUF
2125 : RS1/8SQ, 3216 : RS1/4SA
NO MARKED : RS1/10SR
unless otherwise noted.
2. CAPACITORS
Unit: p-pF or u-uF unless otherwise noted.
Ratings: Capacity(F)/Voltage(V) unless otherwise noted.
CH : CCSRCH , CFTLA : CFTLA
NO MARKED : CKSRYB or CEAK
3. NM: No Mount

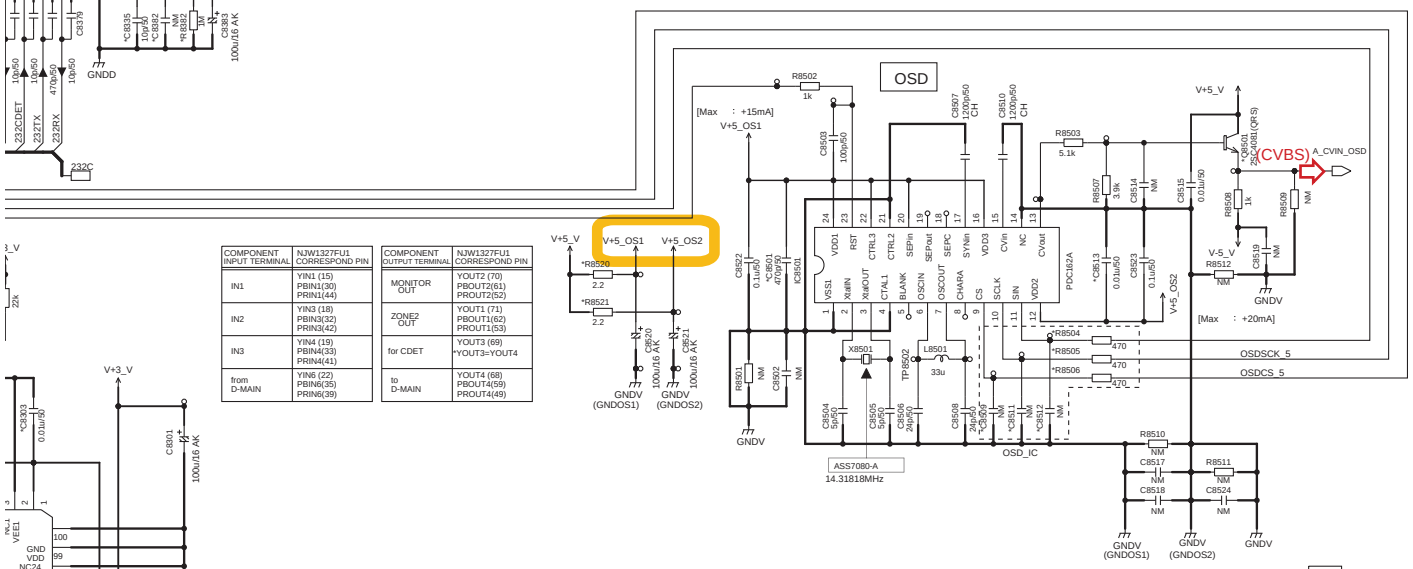
10.21 COMPONENT ASSY (1/3)



H 1/3 COMPONENT ASSY(1/3) (AWX1623)

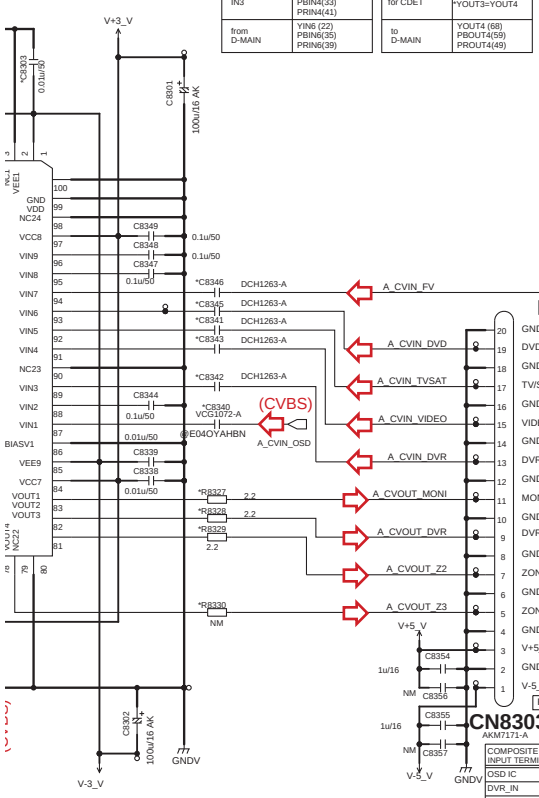
F 4/11 CN901





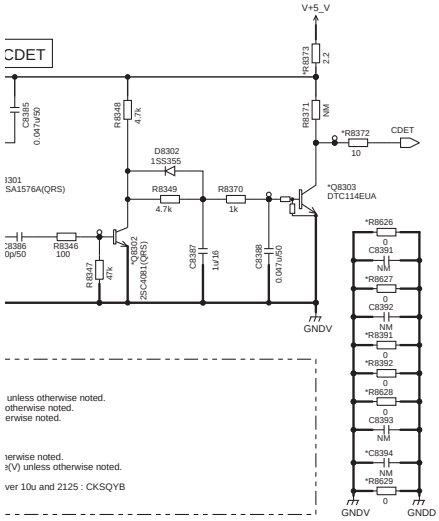
COMPONENT INPUT TERMINAL	NJW1327FU1 CORRESPOND PIN
IN1	YIN1 (15) PBIN1(30) PRIN1(44)
IN2	YIN3 (18) PBIN3(32) PRIN3(42)
IN3	YIN4 (19) PBIN4(33) PRIN4(41)
from D-MAIN	YIN6 (22) PBIN6(35) PRIN6(39)

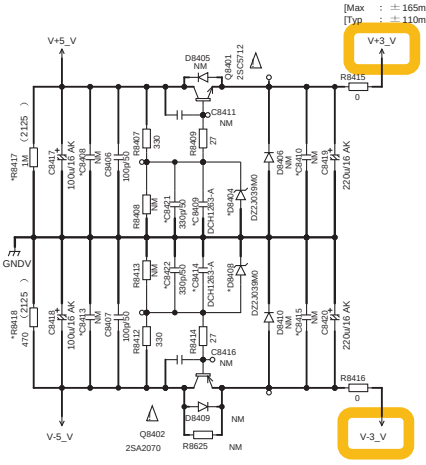
COMPONENT OUTPUT TERMINAL	NJW1327FU1 CORRESPOND PIN
MONITOR OUT	YOUT2 (70) PBOUT2(61) PROUT2(52)
ZONE2 OUT	YOUT1 (71) PBOUT1(62) PROUT1(53)
for CDET	YOUT3 (69) *YOUT3=YOUT4
to D-MAIN	YOUT4 (68) PBOUT4(59) PROUT4(49)

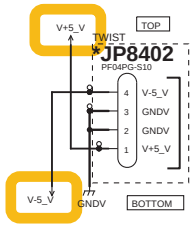


COMPOSITE INPUT TERMINAL	NJW1327FU1 CORRESPOND PIN
OSD IC	VIN1 (87)
DVR_IN	VIN3 (89)
VIDEO_IN	VIN4 (91)
TV/SAT_IN	VIN5 (92)
DVD_IN	VIN6 (93)
FrontV	VIN7 (94)
from D-MAIN	VIN9 (96)

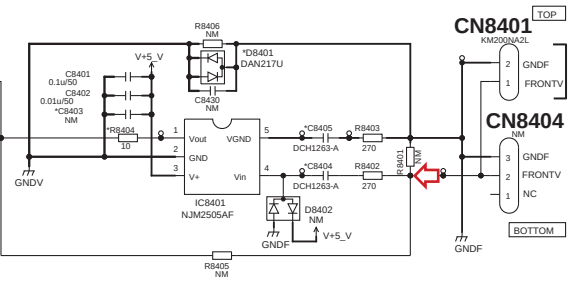
COMPOSITE OUTPUT TERMINAL	NJW1327FU1 CORRESPOND PIN
MONITOR OUT	VOUT1 (83)
DVR OUT	VOUT2 (82)
ZONE2 OUT	VOUT3 (81)
ZONE3 OUT	VOUT4 (79)
to D-MAIN	VOUT5 (77)







V 2/3 CN7554



(CVBS): Video Signal Route
(CB): Video Signal Route
(CR): Video Signal Route
(Y): Video Signal Route
: Video Signal Route

unless otherwise noted.
otherwise noted.
erwise noted.

herwise noted.
e(V) unless otherwise noted.

ver 10u and 2125 : CKSQYB

The △ mark found on some component parts should be replaced with same parts (safety regulation authorized) of identical designation.

H 1/3

10.22 COMPONENT ASSY (2/3)

SOUND_1

	awx1105	awx1287	awx1316	awx1106	awx1288	awx1339	awx1107	awx1108	awx1340	awx1623	
C8303	1000p/50	1000p/50	0.01u/50	1000p/50	0.01u/50	0.01u/50	1000p/50	0.01u/50	0.01u/50	0.01u/50	0.0
C8305	DCH1201-A	DCH1201-A	DCH1263-A	DCH1201-A	DCH1263-A	DCH1263-A	DCH1201-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH
C8306	DCH1201-A	DCH1201-A	DCH1263-A	DCH1201-A	DCH1263-A	DCH1263-A	DCH1201-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH
C8307	DCH1201-A	DCH1201-A	DCH1263-A	DCH1201-A	DCH1263-A	DCH1263-A	DCH1201-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH
C8309	1u/25	1u/25	VCG1072-A	DCH1201-A	DCH1263-A	DCH1263-A	DCH1201-A	DCH1263-A	DCH1263-A	VCG1072-A	VCG
C8313	DCH1201-A	DCH1201-A	DCH1263-A	DCH1201-A	DCH1263-A	DCH1263-A	DCH1201-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH
C8315	DCH1201-A	DCH1201-A	DCH1263-A	DCH1201-A	DCH1263-A	DCH1263-A	DCH1201-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH
C8317	1u/25	1u/25	VCG1072-A	DCH1201-A	DCH1263-A	DCH1263-A	DCH1201-A	DCH1263-A	DCH1263-A	VCG1072-A	VCG
C8319	1000p/50	1000p/50	0.01u/50	1000p/50	0.01u/50	0.01u/50	1000p/50	0.01u/50	0.01u/50	0.01u/50	0.0
C8320	1000p/50	1000p/50	0.01u/50	1000p/50	0.01u/50	0.01u/50	1000p/50	0.01u/50	0.01u/50	0.01u/50	0.0
C8322	1u/25	1u/25	VCG1072-A	DCH1201-A	DCH1263-A	DCH1263-A	DCH1201-A	DCH1263-A	DCH1263-A	VCG1072-A	VCG
C8324	DCH1201-A	DCH1201-A	DCH1263-A	DCH1201-A	DCH1263-A	DCH1263-A	DCH1201-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH
C8326	DCH1201-A	DCH1201-A	DCH1263-A	DCH1201-A	DCH1263-A	DCH1263-A	DCH1201-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH
C8335	10p/50	10p/50	10p/50	10p/50	NM	NM	10p/50	NM	NM	10p/50	10p
C8378	NM	470p/50	470p/50	1000p/50	470p/50	470p/50	1000p/50	470p/50	470p/50	470p/50	470
C8382	1u/16	1u/16	1u/16	1u/16	1u/16	NM	1u/16	1u/16	NM	NM	NM
C8607	0.01u/50	NM	NM	0.01u/50	NM	NM	0.01u/50	NM	NM	NM	NM
C8608	470p/50	NM	NM	470p/50	NM	NM	470p/50	NM	NM	NM	NM
C8618	NM	NM	NM	NM	330p/50	330p/50	NM	330p/50	330p/50	330p/50	330
C8619	10p/50	NM	NM	10p/50	NM	NM	10p/50	NM	NM	NM	NM
R8350	0	0	3.3	0	3.3	3.3	0	3.3	3.3	3.3	3.3
R8351	0	0	2.2	0	2.2	2.2	0	2.2	2.2	2.2	2.2
R8352	0	0	2.2	0	2.2	2.2	0	2.2	2.2	2.2	2.2
R8358	0	0	2.2	0	2.2	2.2	0	2.2	2.2	2.2	2.2
R8361	10	10	12	10	12	12	10	12	12	12	12
R8362	10	10	12	10	12	12	10	12	12	12	12
R8363	10	10	12	10	12	12	10	12	12	12	12
R8364	10	10	12	10	12	12	10	12	12	12	12
R8382	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	1M
R8604	100	100	100	100	120	120	100	120	120	100	100
R8605	100	100	120	100	120	120	100	120	120	120	120
R8606	100	100	120	100	120	120	100	120	120	120	120
R8607	100	100	100	100	120	120	100	120	120	100	100
R8610	NM	0	0	NM	0	0	NM	0	0	0	0
R8618	100	100	120	100	120	120	100	120	120	120	120
R8619	0	0	10	0	10	10	0	10	10	10	10
R8630	NM	0	0	NM	0	0	NM	0	0	0	0
R8631	NM	0	0	NM	0	0	NM	0	0	0	0
R8632	NM	0	0	NM	0	0	NM	0	0	0	0
R8633	NM	0	0	NM	0	0	NM	0	0	0	0
R8634	NM	0	0	NM	0	0	NM	0	0	0	0

H2/3 COMPONENT ASSY(2/3) (AWX1623)

awx1623	awx1624	awx1625	awx1626	awx1627	awx1628	awx1629	awx1630	awx1631	awx1672	awx1673
0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50
DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A
DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A
DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A
VCG1072-A	VCG1072-A	VCG1072-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	VCG1072-A	VCG1072-A
DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A
DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A
VCG1072-A	VCG1072-A	VCG1072-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	VCG1072-A	VCG1072-A
0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50
0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50
VCG1072-A	VCG1072-A	VCG1072-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	VCG1072-A	VCG1072-A
DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A
DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A
10p/50	10p/50	10p/50	NM	NM	NM	NM	NM	NM	10p/50	10p/50
470p/50	470p/50	470p/50	470p/50	470p/50	470p/50	470p/50	470p/50	470p/50	470p/50	470p/50
NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM
NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM
NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM
330p/50	330p/50	330p/50	330p/50	330p/50	330p/50	330p/50	330p/50	330p/50	330p/50	330p/50
NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM
3.3	3.3	3.3	3.3	3.3	3.3	3.3	3.3	3.3	3.3	3.3
2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2
2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2
2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2
12	12	12	12	12	12	12	12	12	12	12
12	12	12	12	12	12	12	12	12	12	12
12	12	12	12	12	12	12	12	12	12	12
12	12	12	12	12	12	12	12	12	12	12
NM	1M	1M	NM	1M	1M	NM	1M	1M	1M	1M
100	100	100	120	120	120	120	120	120	100	100
120	120	120	120	120	120	120	120	120	120	120
120	120	120	120	120	120	120	120	120	120	120
100	100	100	120	120	120	120	120	120	100	100
0	0	0	0	0	0	0	0	0	0	0
120	120	120	120	120	120	120	120	120	120	120
10	10	10	10	10	10	10	10	10	10	10
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0

10.23 COMPONENT ASSY (3/3)

SOUND_2

	awx1105	awx1287	awx1316	awx1106	awx1288	awx1339	awx1107	awx1108	awx1340	awx1623	awx16
C8340	1u/25	1u/25	VCG1072-A	1u/25	VCG1072-A	VCG1072-A	1u/25	VCG1072-A	VCG1072-A	VCG1072-A	VCG1072-A
C8341	DCH1201-A	DCH1201-A	DCH1263-A	DCH1201-A	DCH1263-A	DCH1263-A	DCH1201-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A
C8342	DCH1201-A	DCH1201-A	DCH1263-A	DCH1201-A	DCH1263-A	DCH1263-A	DCH1201-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A
C8343	DCH1201-A	DCH1201-A	DCH1263-A	DCH1201-A	DCH1263-A	DCH1263-A	DCH1201-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A
C8345	DCH1201-A	DCH1201-A	DCH1263-A	DCH1201-A	DCH1263-A	DCH1263-A	DCH1201-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A
C8346	DCH1201-A	DCH1201-A	DCH1263-A	DCH1201-A	DCH1263-A	DCH1263-A	DCH1201-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A
C8394	47p/50	NM	NM	47p/50	NM	NM	47p/50	NM	NM	NM	NM
C8403	1000p/50	1000p/50	NM	1000p/50	NM	NM	1000p/50	NM	NM	NM	NM
C8404	DCH1201-A	DCH1201-A	DCH1263-A	DCH1201-A	DCH1263-A	DCH1263-A	DCH1201-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A
C8405	DCH1201-A	DCH1201-A	DCH1263-A	DCH1201-A	DCH1263-A	DCH1263-A	DCH1201-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A
C8408	1000p/50	NM	NM	1000p/50	NM	NM	1000p/50	NM	NM	NM	NM
C8409	DCH1201-A	DCH1263-A	DCH1263-A	DCH1201-A	DCH1263-A	DCH1263-A	DCH1201-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A
C8410	1000p/50	NM	NM	1000p/50	NM	NM	1000p/50	NM	NM	NM	NM
C8413	1000p/50	NM	NM	1000p/50	NM	NM	1000p/50	NM	NM	NM	NM
C8414	DCH1201-A	DCH1263-A	DCH1263-A	DCH1201-A	DCH1263-A	DCH1263-A	DCH1201-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A
C8415	1000p/50	NM	NM	1000p/50	NM	NM	1000p/50	NM	NM	NM	NM
C8421	1000p/50	330p/50	330p/50	1000p/50	330p/50	330p/50	1000p/50	330p/50	330p/50	330p/50	330p/50
C8422	1000p/50	330p/50	330p/50	1000p/50	330p/50	330p/50	1000p/50	330p/50	330p/50	330p/50	330p/50
C8501	1000p/50	1000p/50	1000p/50	1000p/50	1000p/50	1000p/50	1000p/50	1000p/50	1000p/50	1000p/50	470p/50
C8513	1000p/50	1000p/50	0.01u/50	1000p/50	0.01u/50	0.01u/50	1000p/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50
R8327	0	0	2.2	0	2.2	2.2	0	2.2	2.2	2.2	2.2
R8328	0	0	2.2	0	2.2	2.2	0	2.2	2.2	2.2	2.2
R8329	0	0	2.2	0	2.2	2.2	0	2.2	2.2	2.2	2.2
R8330	0	0	NM	0	2.2	2.2	0	2.2	2.2	NM	NM
R8372	0	0	10	0	10	10	0	10	10	10	10
R8373	0	0	2.2	0	2.2	2.2	0	2.2	2.2	2.2	2.2
R8391	NM	0	0	NM	0	0	NM	0	0	0	0
R8392	NM	0	0	NM	0	0	NM	0	0	0	0
R8404	0	0	10	0	10	10	0	10	10	10	10
R8417	1M	1M	1M	1M	1M	1M	1M	1M	820k	1M	1M
R8418	560	470	470	560	470	470	560	470	470	470	470
R8520	0	0	2.2	0	2.2	2.2	0	2.2	2.2	2.2	2.2
R8521	0	0	2.2	0	2.2	2.2	0	2.2	2.2	2.2	2.2
R8626	NM	0	0	NM	0	0	NM	0	0	0	0
R8627	NM	0	0	NM	0	0	NM	0	0	0	0
R8628	NM	0	0	NM	0	0	NM	0	0	0	0
R8629	NM	0	0	NM	0	0	NM	0	0	0	0

JACK

	awx1105	awx1287	awx1316	awx1106	awx1288	awx1339	awx1107	awx1108	awx1340	awx1623	awx16
R8307	0	0	0	75	75	75	75	75	75	0	0
R8308	0	0	0	75	75	75	75	75	75	0	0
R8309	0	0	0	75	75	75	75	75	75	0	0
R8316	NM	NM	NM	68	68	68	68	NM	NM	NM	NM
R8317	NM	NM	NM	3.9	3.9	3.9	3.9	NM	NM	NM	NM
R8318	NM	NM	NM	68	68	68	68	NM	NM	NM	NM
R8319	NM	NM	NM	3.9	3.9	3.9	3.9	NM	NM	NM	NM
R8320	NM	NM	NM	68	68	68	68	NM	NM	NM	NM
R8321	NM	NM	NM	3.9	3.9	3.9	3.9	NM	NM	NM	NM
JA8301	AKB7224-A	AKB7224-A	AKB7224-A	AKB7225-A	AKB7225-A	AKB7225-A	AKB7224-A	AKB7224-A	AKB7224-A	AKB7224-A	AKB7224-A
JA8302	NM	NM	NM	AKB7228-A	AKB7228-A	AKB7228-A	AKB7227-A	AKB7227-A	AKB7227-A	NM	NM
JA8304	AKB7227-A	AKB7227-A	AKB7227-A	AKB7228-A	AKB7228-A	AKB7228-A	AKB7227-A	AKB7227-A	AKB7227-A	AKB7227-A	AKB7227-A
JA8305	NM	NM	NM	AKB7228-A	AKB7228-A	AKB7228-A	AKB7227-A	NM	NM	NM	NM

TWIST

	awx1105	awx1287	awx1316	awx1106	awx1288	awx1339	awx1107	awx1108	awx1340	awx1623	awx16
JP8402	PF04PG-S10	PF04PG-S10	PF04PG-S10	ADX7746-A	ADX7746-A	ADX7746-A	ADX7746-A	ADX7746-A	ADX7746-A	PF04PG-S10	PF04PG-S1

Tr_D

	awx1105	awx1287	awx1316	awx1106	awx1288	awx1339	awx1107	awx1108	awx1340	awx1623	awx16
D8401	1SS302	1SS302	1SS302	1SS302	1SS302	1SS302	1SS302	1SS302	1SS302	DAN217U	DAN217U
D8404	RKZ3.9KG(B2)	RKZ3.9KG(B2)	RKZ3.9KG(B2)	RKZ3.9KG(B2)	RKZ3.9KG(B2)	RKZ3.9KG(B2)	RKZ3.9KG(B2)	RKZ3.9KG(B2)	RKZ3.9KG(B2)	DZ2J039M0	DZ2J039M0
D8408	RKZ3.9KG(B2)	RKZ3.9KG(B2)	RKZ3.9KG(B2)	RKZ3.9KG(B2)	RKZ3.9KG(B2)	RKZ3.9KG(B2)	RKZ3.9KG(B2)	RKZ3.9KG(B2)	RKZ3.9KG(B2)	DZ2J039M0	DZ2J039M0
Q8301	ISA1602AM1(EF)	ISA1602AM1(EF)	ISA1602AM1(EF)	ISA1602AM1(EF)	ISA1602AM1(EF)	ISA1602AM1(EF)	ISA1602AM1(EF)	ISA1602AM1(EF)	ISA1602AM1(EF)	2SA1576A(QRS)	2SA1576A(
Q8302	2SC4154-11(EF)	2SC4154-11(EF)	2SC4154-11(EF)	2SC4154-11(EF)	2SC4154-11(EF)	2SC4154-11(EF)	2SC4154-11(EF)	2SC4154-11(EF)	2SC4154-11(EF)	2SC4081(QRS)	2SC4081(Q
Q8303	RT1N141M-11	RT1N141M-11	RT1N141M-11	RT1N141M-11	RT1N141M-11	RT1N141M-11	RT1N141M-11	RT1N141M-11	RT1N141M-11	DTC114EUA	DTC114EUA
Q8501	2SC4154-11(EF)	2SC4154-11(EF)	2SC4154-11(EF)	2SC4154-11(EF)	2SC4154-11(EF)	2SC4154-11(EF)	2SC4154-11(EF)	2SC4154-11(EF)	2SC4154-11(EF)	2SC4081(QRS)	2SC4081(Q
Q8603	2SC4154-11(EF)	2SC4154-11(EF)	2SC4154-11(EF)	2SC4154-11(EF)	2SC4154-11(EF)	LSC4081UB(QRS)	2SC4154-11(EF)	2SC4154-11(EF)	LSC4081UB(QRS)	2SC4081(QRS)	2SC4081(Q
Q8604	ISA1602AM1(EF)	ISA1602AM1(EF)	ISA1602AM1(EF)	ISA1602AM1(EF)	ISA1602AM1(EF)	LSA1576UB(QRS)	ISA1602AM1(EF)	ISA1602AM1(EF)	LSA1576UB(QRS)	2SA1576A(QRS)	2SA1576A(
Q8605	RT1N141M-11	RT1N141M-11	RT1N141M-11	RT1N141M-11	RT1N141M-11	LTC114EUB	RT1N141M-11	RT1N141M-11	LTC114EUB	DTC114EUA	DTC114EUA

OSD_IC

	awx1105	awx1287	awx1316	awx1106	awx1288	awx1339	awx1107	awx1108	awx1340	awx1623	awx16
C8509	100p/50	100p/50	100p/50	100p/50	100p/50	100p/50	100p/50	100p/50	100p/50	100p/50	100p/50
C8511	100p/50	100p/50	100p/50	100p/50	100p/50	100p/50	100p/50	100p/50	100p/50	47p/50	47p/50
C8512	100p/50	100p/50	100p/50	100p/50	100p/50	100p/50	100p/50	100p/50	100p/50	47p/50	47p/50
R8504	330	330	330	330	330	330	330	330	330	100	100
R8505	330	330	330	330	330	330	330	330	330	100	100
R8506	330	330	330	330	330	330	330	330	330	330	330

H3/3 COMPONENT ASSY(3/3) (AWX1623)

awx1623	awx1624	awx1625	awx1626	awx1627	awx1628	awx1629	awx1630	awx1631	awx1672	awx1673
CG1072-A	VCG1072-A	VCG1072-A	VCG1072-A	VCG1072-A	VCG1072-A	VCG1072-A	VCG1072-A	VCG1072-A	VCG1072-A	VCG1072-A
CH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A
CH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A
CH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A
CH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A
CH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A
M	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM
M	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM
CH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A
CH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A
M	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM
CH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A
M	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM
M	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM
CH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A	DCH1263-A
M	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM
30p/50	330p/50	330p/50	330p/50	330p/50	330p/50	330p/50	330p/50	330p/50	330p/50	330p/50
30p/50	330p/50	330p/50	330p/50	330p/50	330p/50	330p/50	330p/50	330p/50	330p/50	330p/50
000p/50	470p/50	470p/50	1000p/50	470p/50	470p/50	1000p/50	470p/50	470p/50	470p/50	470p/50
.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/50
.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2
.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2
.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2
M	NM	NM	2.2	2.2	2.2	2.2	2.2	2.2	NM	NM
0	10	10	10	10	10	10	10	10	10	10
.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2
	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0
0	10	10	10	10	10	10	10	10	10	10
M	1M	1M	1M	1M	1M	1M	1M	1M	1M	1M
70	470	470	470	470	470	470	470	470	470	470
.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2
.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2
	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0

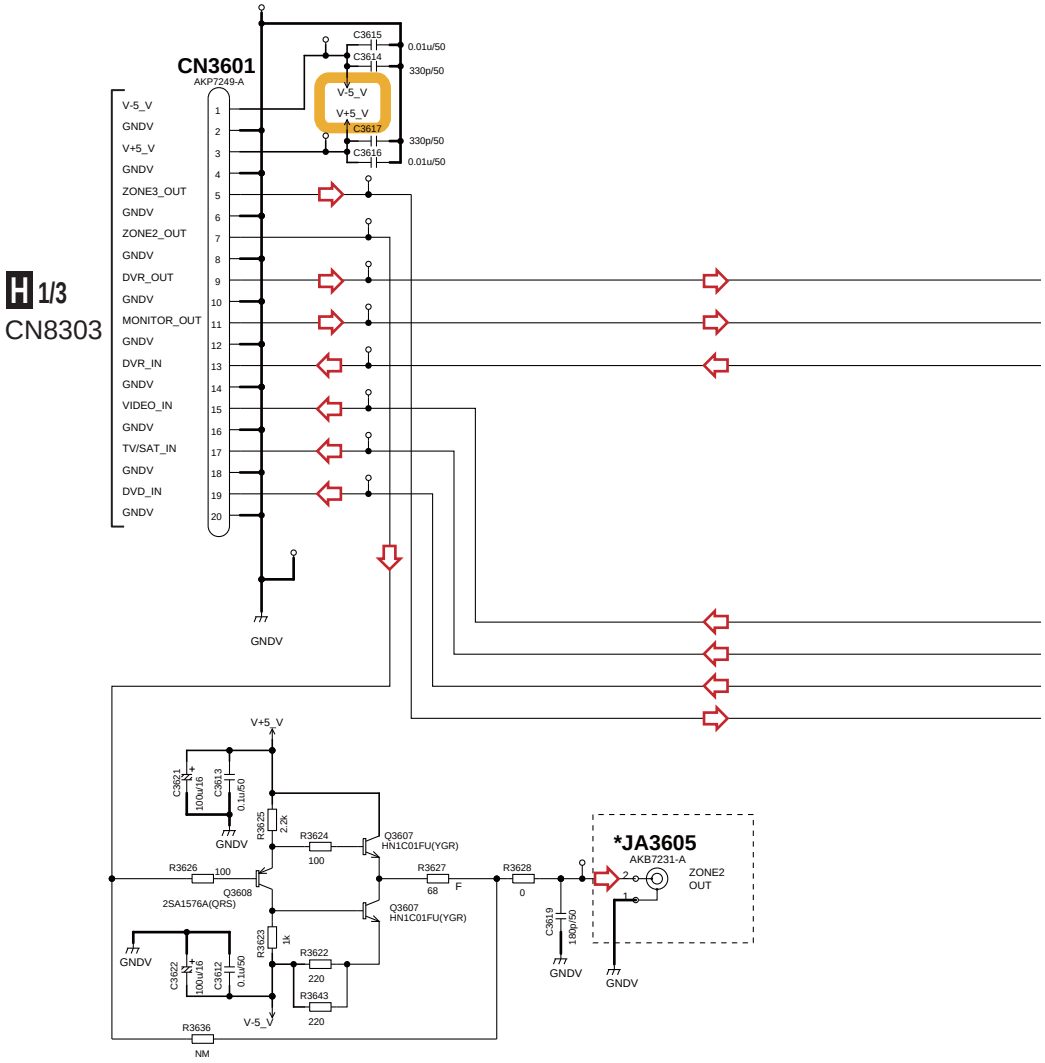
awx1623	awx1624	awx1625	awx1626	awx1627	awx1628	awx1629	awx1630	awx1631	awx1672	awx1673
	0	0	75	75	75	75	75	75	0	0
	0	0	75	75	75	75	75	75	0	0
	0	0	75	75	75	75	75	75	0	0
M	NM	NM	68	68	68	68	NM	NM	NM	NM
M	NM	NM	3.9	3.9	3.9	3.9	NM	NM	NM	NM
M	NM	NM	68	68	68	68	NM	NM	NM	NM
M	NM	NM	3.9	3.9	3.9	3.9	NM	NM	NM	NM
M	NM	NM	68	68	68	68	NM	NM	NM	NM
M	NM	NM	3.9	3.9	3.9	3.9	NM	NM	NM	NM
KB7224-A	AKB7224-A	AKB7224-A	AKB7225-A	AKB7225-A	AKB7225-A	AKB7224-A	AKB7224-A	AKB7224-A	AKB7224-A	AKB7224-A
M	NM	NM	AKB7228-A	AKB7228-A	AKB7228-A	AKB7227-A	AKB7227-A	AKB7227-A	NM	NM
KB7227-A	AKB7227-A	AKB7227-A	AKB7228-A	AKB7228-A	AKB7228-A	AKB7227-A	AKB7227-A	AKB7227-A	AKB7227-A	AKB7227-A
M	NM	NM	AKB7228-A	AKB7228-A	AKB7228-A	AKB7227-A	NM	NM	NM	NM

awx1623	awx1624	awx1625	awx1626	awx1627	awx1628	awx1629	awx1630	awx1631	awx1672	awx1673
F04PG-S10	PF04PG-S10	PF04PG-S10	ADX7746-A	ADX7746-A	ADX7746-A	ADX7746-A	ADX7746-A	ADX7746-A	PF04PG-S10	PF04PG-S10

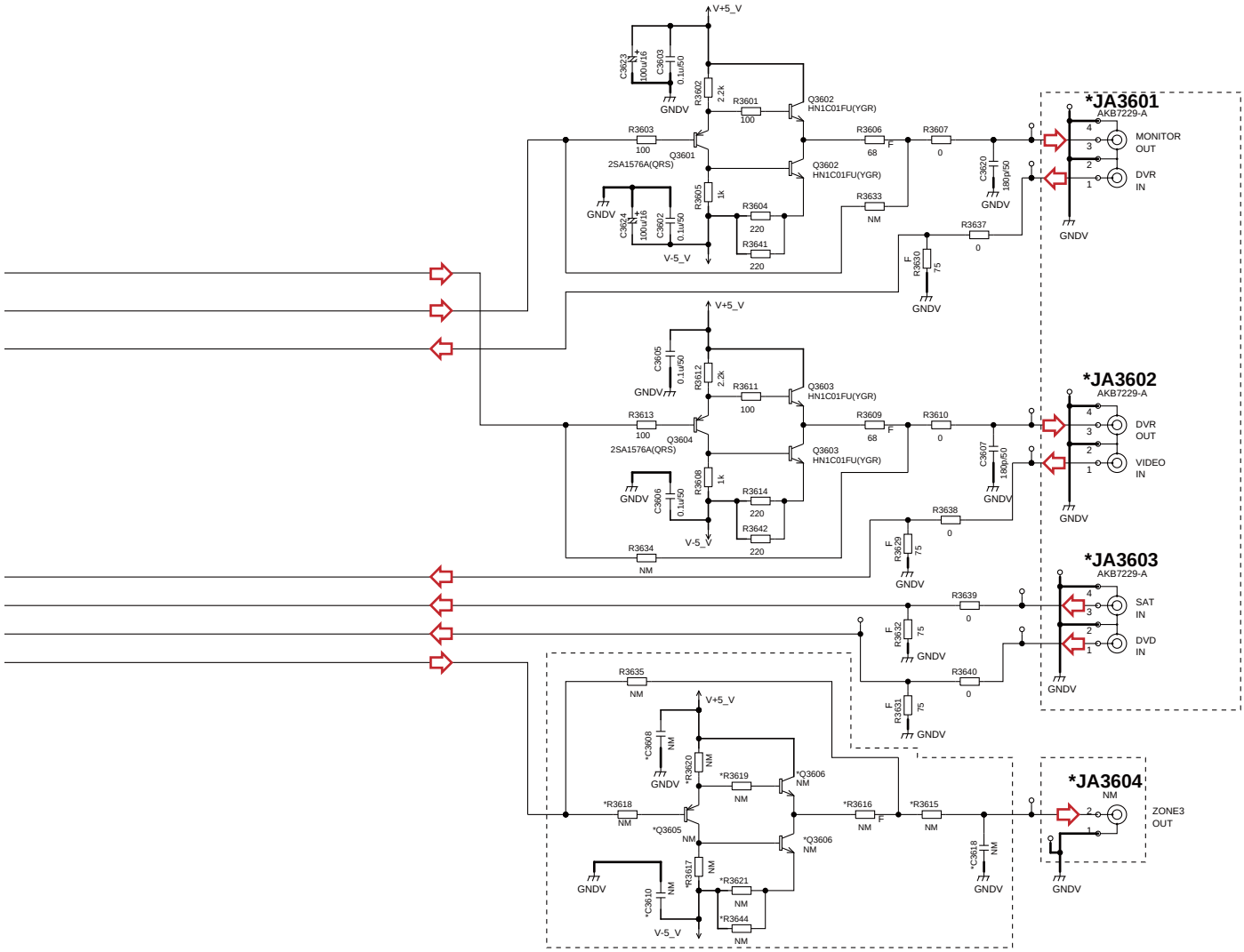
awx1623	awx1624	awx1625	awx1626	awx1627	awx1628	awx1629	awx1630	awx1631	awx1672	awx1673
AN217U	DAN217U	DAN217U	DAN217U	DAN217U	DAN217U	DAN217U	DAN217U	DAN217U	DAN217U	DAN217U
Z2J039M0	DZ2J039M0	DZ2J039M0	DZ2J039M0	DZ2J039M0	DZ2J039M0	DZ2J039M0	DZ2J039M0	DZ2J039M0	DZ2J039M0	DZ2J039M0
Z2J039M0	DZ2J039M0	DZ2J039M0	DZ2J039M0	DZ2J039M0	DZ2J039M0	DZ2J039M0	DZ2J039M0	DZ2J039M0	DZ2J039M0	DZ2J039M0
SA1576A(QRS)	2SA1576A(QRS)	2SA1576A(QRS)	2SA1576A(QRS)	2SA1576A(QRS)	2SA1576A(QRS)	2SA1576A(QRS)	2SA1576A(QRS)	2SA1576A(QRS)	2SA1576A(QRS)	2SA1576A(QRS)
SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)
TC114EUA	DTC114EUA	DTC114EUA	DTC114EUA	DTC114EUA	DTC114EUA	DTC114EUA	DTC114EUA	DTC114EUA	DTC114EUA	DTC114EUA
SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)
SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)
SA1576A(QRS)	2SA1576A(QRS)	2SA1576A(QRS)	2SA1576A(QRS)	2SA1576A(QRS)	2SA1576A(QRS)	2SA1576A(QRS)	2SA1576A(QRS)	2SA1576A(QRS)	2SA1576A(QRS)	2SA1576A(QRS)
TC114EUA	DTC114EUA	DTC114EUA	DTC114EUA	DTC114EUA	DTC114EUA	DTC114EUA	DTC114EUA	DTC114EUA	DTC114EUA	DTC114EUA

awx1623	awx1624	awx1625	awx1626	awx1627	awx1628	awx1629	awx1630	awx1631	awx1672	awx1673
00p/50	100p/50	NM	100p/50	NM	NM	100p/50	NM	NM	NM	NM
7p/50	47p/50	NM	47p/50	NM	NM	47p/50	NM	NM	NM	NM
7p/50	47p/50	NM	47p/50	NM	NM	47p/50	NM	NM	NM	NM
00	100	470	100	470	470	100	470	470	470	470
00	100	470	100	470	470	100	470	470	470	470
30	330	470	330	470	470	330	470	470	470	470

10.24 COMPOSITE ASSY



COMPOSITE ASSY (AWX1357)



	AWX1357
JA3605	AKB7231-A

	AWX1357
JA3601	AKB7229-A
JA3602	AKB7229-A
JA3603	AKB7229-A

	AWX1357
JA3604	NM

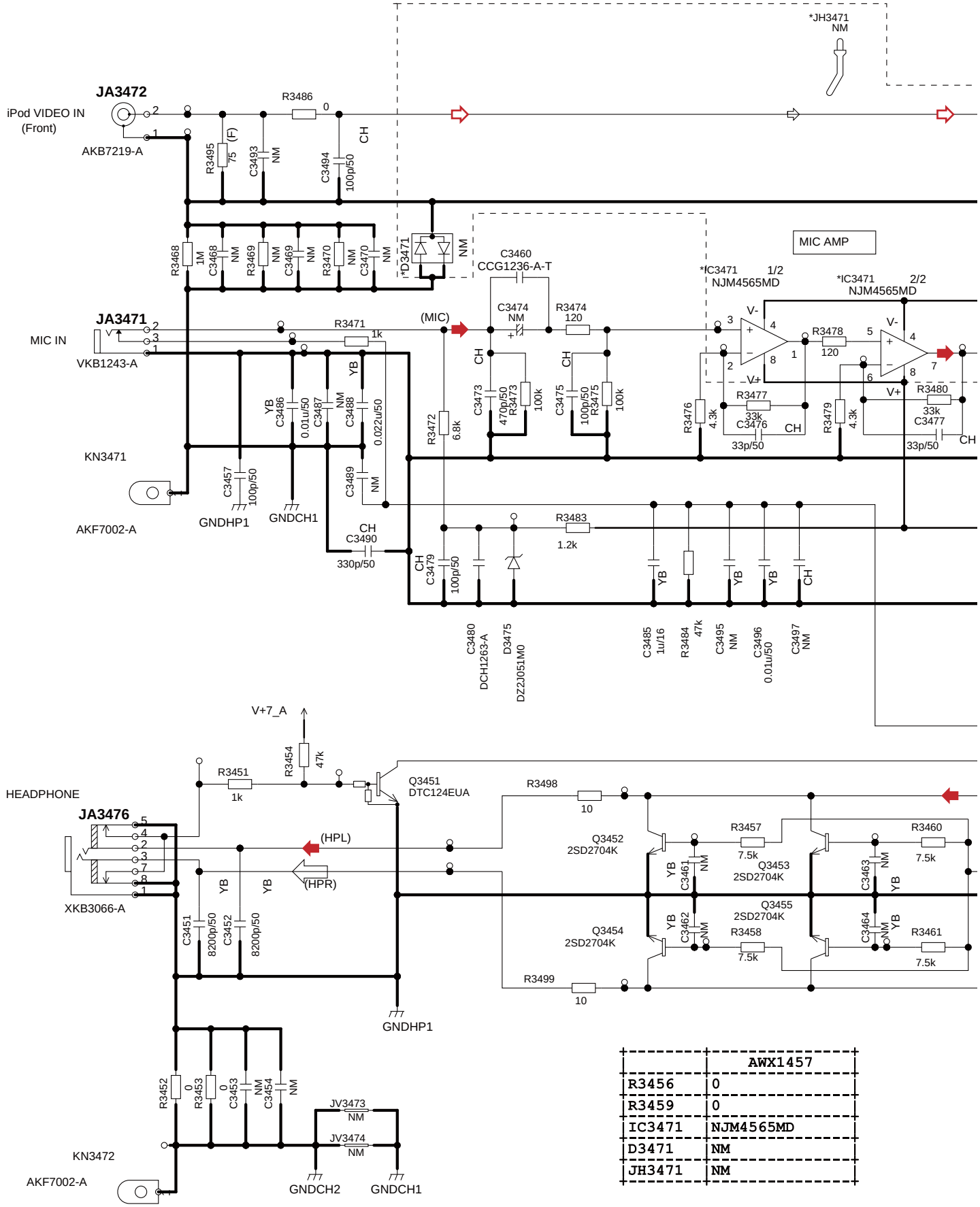
	AWX1357
C3608	NM
C3610	NM
C3618	NM
R3615	NM
R3616	NM
R3617	NM
R3618	NM
R3619	NM
R3620	NM
R3621	NM
R3644	NM
Q3605	NM
Q3606	NM

: Video Signal Route

NOTE
1. RESISTORS
Unit: k-k Ω , M-M Ω or Ω unless otherwise noted.
Rated Power: 1/10w unless otherwise noted.
Tolerance: (J)5% unless otherwise noted.

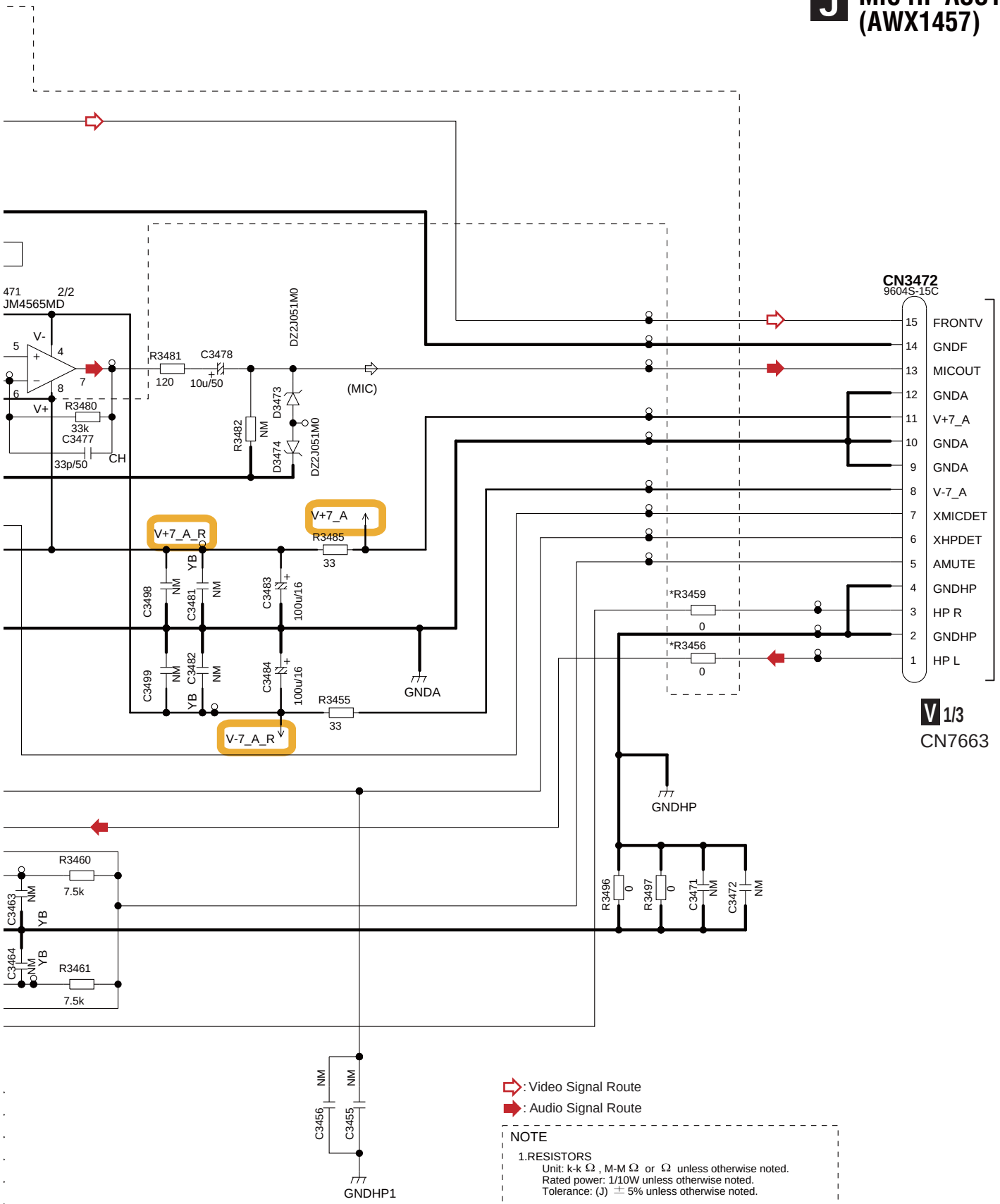
2. CAPACITORS
Unit: p-pF or u-uF unless otherwise noted.
Ratings: Capacity(F)/Voltage(V) unless otherwise noted.
CH : CCSRCH
NO MARKED : CKSRYB
3. NM: No Mount

10.25 MIC HP ASSY



	AWX1457
R3456	0
R3459	0
IC3471	NJM4565MD
D3471	NM
JH3471	NM

J MIC HP ASSY (AWX1457)

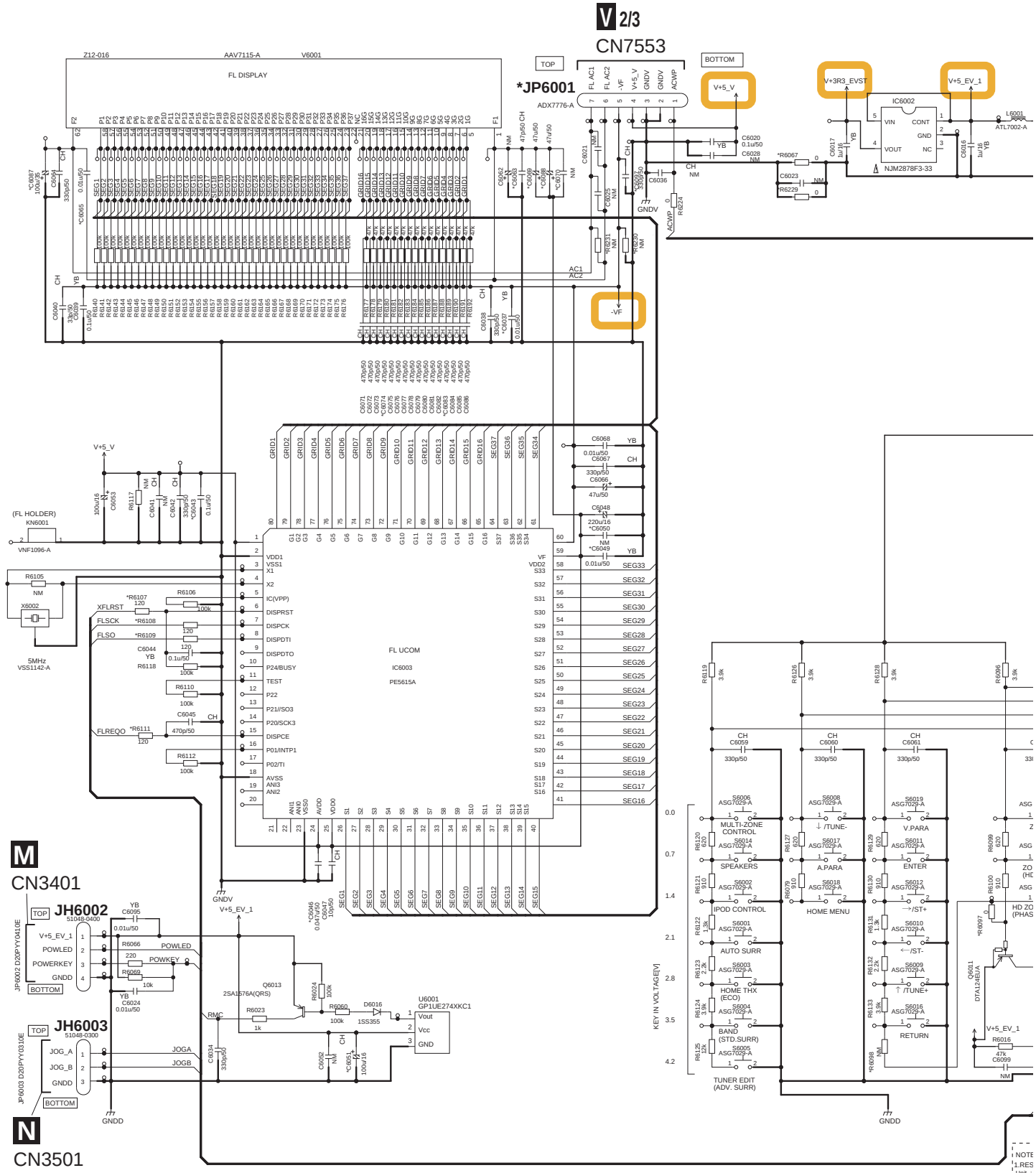


NOTE

1.RESISTORS
Unit: k-k Ω , M-M Ω or Ω unless otherwise noted.
Rated power: 1/10W unless otherwise noted.
Tolerance: (J) ± 5% unless otherwise noted.

2.CAPACITORS
Unit: p-pF, or μ F unless otherwise noted.
Ratings: Capacity(μ F)/Voltage(V) unless otherwise noted.

10.26 DISPLAY ASSY (1/2)

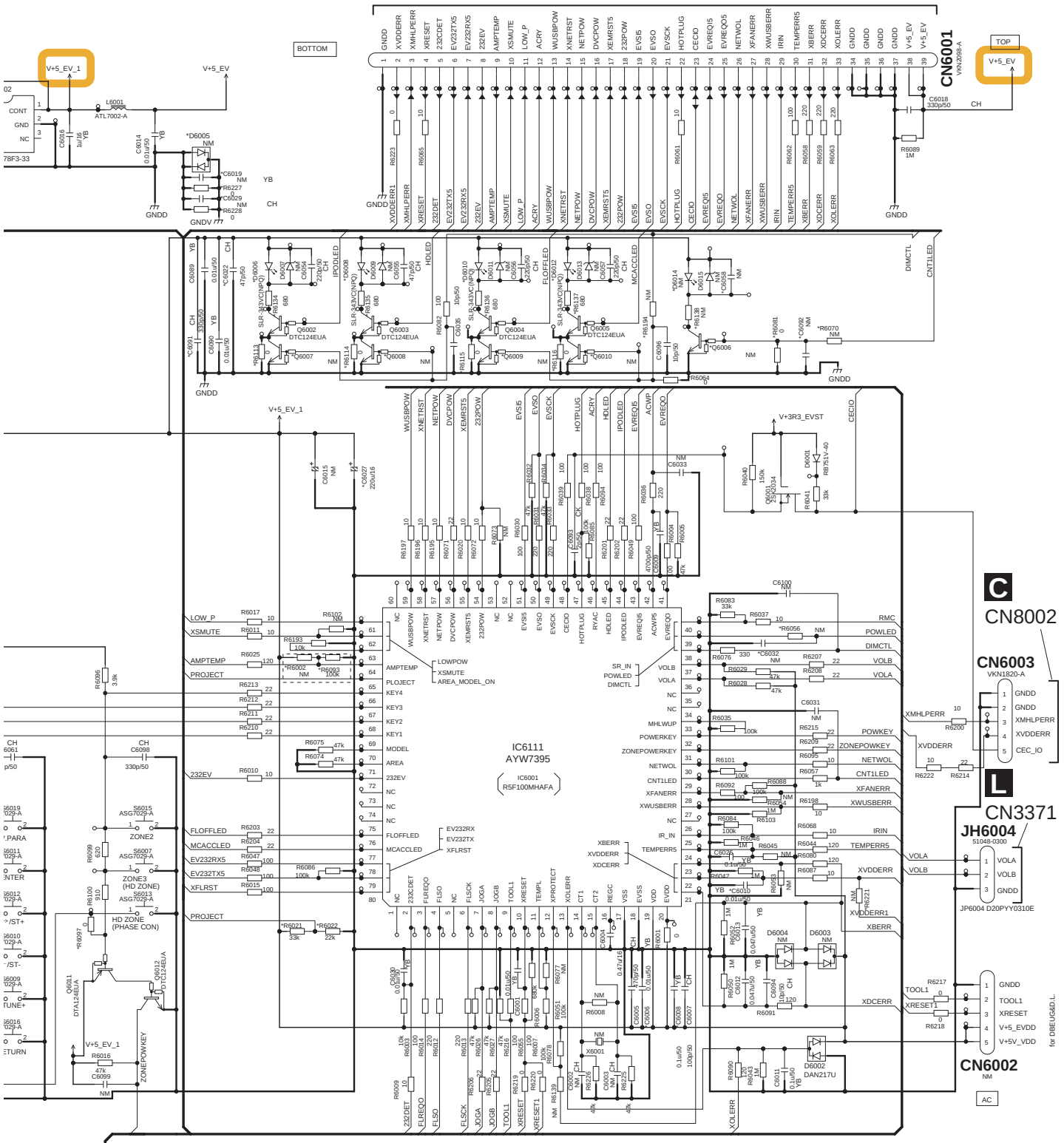


The ⚠ mark found on some component parts should be replaced with same parts (safety regulation authorized) of identical designation.

K 1/2

K1/2 DISPLAY ASSY(1/2)
(SC-72 : AWX1454)
(SC-1328-K, SC-1323-K : AWX1506)

V 3/3 CN7903



10.27 DISPLAY ASSY (2/2)

	AWX1391	AWX1619	AWX1465	AWX1505	AWX1613	AWX1454	AWX1506	AWX1455	A
C6006	0.1u/50	0.01u/50	0.1u/50	0.1u/50	0.01u/50	0.1u/50	0.1u/50	0.1u/50	0.1u/5
C6008	0.01u/50	0.1u/50	0.01u/50	0.01u/50	0.1u/50	0.01u/50	0.01u/50	0.01u/50	0.01u/
C6010	0.1u/50	0.01u/50	0.1u/50	0.1u/50	0.01u/50	0.1u/50	0.1u/50	0.1u/50	0.1u/5
C6022	0.1u/50	47p/50	0.1u/50	0.1u/50	47p/50	0.1u/50	0.1u/50	0.1u/50	0.1u/5
C6027	ACH7268-A	220u/16	220u/16	220u/16	220u/16	220u/16	220u/16	220u/16	220u/1
C6032	10p/50	10p/50	10p/50	NM	10p/50	10p/50	NM	10p/50	NM
C6058	47p/50	47p/50	47p/50	NM	47p/50	47p/50	NM	47p/50	NM
C6091	0.01u/50	330p/50	0.01u/50	0.01u/50	330p/50	0.01u/50	0.01u/50	0.01u/50	0.01u/
C6092	10p/50	10p/50	10p/50	NM	10p/50	10p/50	NM	10p/50	NM
R6002	NM	NM	NM	NM	NM	NM	NM	100k	100k
R6021	33k	33k	33k	33k	33k	33k	33k	33k	33k
R6022	NM	NM	NM	NM	NM	22k	22k	22k	22k
R6056	1k	1k	1k	NM	1k	1k	NM	1k	NM
R6064	NM	NM	NM	0	NM	NM	0	NM	0
R6070	100	100	100	NM	100	100	NM	100	NM
R6081	NM	NM	NM	0	NM	NM	0	NM	0
R6093	100k	100k	100k	100k	100k	100k	100k	NM	NM
R6097	0	0	0	0	0	0	0	NM	NM
R6098	NM	NM	NM	NM	NM	NM	NM	12k	12k
R6113	NM	NM	NM	0	NM	NM	0	NM	0
R6114	NM	NM	NM	0	NM	NM	0	NM	0
R6115	NM	NM	NM	0	NM	NM	0	NM	0
R6116	NM	NM	NM	0	NM	NM	0	NM	0
R6134	150	150	150	680	150	150	680	150	680
R6135	150	150	150	680	150	150	680	150	680
R6136	150	150	150	680	150	150	680	150	680
R6137	150	150	150	680	150	150	680	150	680
R6138	150	150	150	NM	150	150	NM	150	NM
R6194	100	100	100	NM	100	100	NM	100	NM
R6221	NM	NM	10	10	10	NM	NM	NM	NM
D6006	SLR343BC4T(JKLM)	SLR343BC4T(JKLM)	SLR343BC4T(JKLM)	SLR-343VC(NPQ)	SLR343BC4T(JKLM)	SLR343BC4T(JKLM)	SLR-343VC(NPQ)	SLR343BC4T(JKLM)	SLR-34
D6008	SLR343BC4T(JKLM)	SLR343BC4T(JKLM)	SLR343BC4T(JKLM)	SLR-343VC(NPQ)	SLR343BC4T(JKLM)	SLR343BC4T(JKLM)	SLR-343VC(NPQ)	SLR343BC4T(JKLM)	SLR-34
D6010	SLR343BC4T(JKLM)	SLR343BC4T(JKLM)	SLR343BC4T(JKLM)	SLR-343VC(NPQ)	SLR343BC4T(JKLM)	SLR343BC4T(JKLM)	SLR-343VC(NPQ)	SLR343BC4T(JKLM)	SLR-34
D6012	SLR343BC4T(JKLM)	SLR343BC4T(JKLM)	SLR343BC4T(JKLM)	SLR-343VC(NPQ)	SLR343BC4T(JKLM)	SLR343BC4T(JKLM)	SLR-343VC(NPQ)	SLR343BC4T(JKLM)	SLR-34
D6014	SLR343BC4T(JKLM)	SLR343BC4T(JKLM)	SLR343BC4T(JKLM)	NM	SLR343BC4T(JKLM)	SLR343BC4T(JKLM)	NM	SLR343BC4T(JKLM)	NM
Q6006	DTC124EUA	DTC124EUA	DTC124EUA	NM	DTC124EUA	DTC124EUA	NM	DTC124EUA	NM
Q6007	DTC124EUA	DTC124EUA	DTC124EUA	NM	DTC124EUA	DTC124EUA	NM	DTC124EUA	NM
Q6008	DTC124EUA	DTC124EUA	DTC124EUA	NM	DTC124EUA	DTC124EUA	NM	DTC124EUA	NM
Q6009	DTC124EUA	DTC124EUA	DTC124EUA	NM	DTC124EUA	DTC124EUA	NM	DTC124EUA	NM
Q6010	DTC124EUA	DTC124EUA	DTC124EUA	NM	DTC124EUA	DTC124EUA	NM	DTC124EUA	NM

	AWX1391	AWX1619	AWX1465	AWX1505	AWX1613	AWX1454	AWX1506	AWX1455	A
C6019	0.1u/50	NM	0.1u/50	0.1u/50	NM	0.1u/50	0.1u/50	0.1u/50	0.1u/5
C6029	100p/50	NM	100p/50	100p/50	NM	100p/50	100p/50	100p/50	100p/5
C6037	0.01u/50	0.01u/50	0.1u/50	0.1u/50	0.01u/50	0.1u/50	0.1u/50	0.1u/50	0.1u/5
C6043	0.1u/50	0.01u/50	0.1u/50	0.1u/50	0.1u/50	0.1u/50	0.1u/50	0.1u/50	0.1u/5
C6046	0.047u/50	0.047u/50	NM	NM	0.047u/50	NM	NM	NM	NM
C6049	0.01u/50	0.01u/50	1u/16	1u/16	0.01u/50	1u/16	1u/16	1u/16	1u/16
C6050	NM	220p/50	NM	NM	NM	NM	NM	NM	NM
C6051	ACH7272-A	100u/16	100u/16	100u/16	100u/16	100u/16	100u/16	100u/16	100u/1
C6063	470p/50	47p/50	470p/50	470p/50	47p/50	470p/50	470p/50	470p/50	470p/5
C6065	0.1u/50	0.01u/50	0.1u/50	0.1u/50	0.01u/50	0.1u/50	0.1u/50	0.1u/50	0.1u/5
C6069	47u/50	NM	47u/50	47u/50	47u/50	47u/50	47u/50	47u/50	47u/50
C6070	NM	470p/50	NM	NM	NM	NM	NM	NM	NM
C6074	470p/50	220p/50	470p/50	470p/50	470p/50	470p/50	470p/50	470p/50	470p/5
C6083	470p/50	330p/50	470p/50	470p/50	470p/50	470p/50	470p/50	470p/50	470p/5
C6087	100u/35	NM	100u/35	100u/35	100u/35	100u/35	100u/35	100u/35	100u/3
C6088	47u/50	NM	47u/50	47u/50	47u/50	47u/50	47u/50	47u/50	47u/50
C6097	330p/50	NM	330p/50	330p/50	330p/50	330p/50	330p/50	330p/50	330p/5
R6067	NM	0	NM	NM	0	NM	NM	NM	NM
R6107	100	120	100	100	120	100	100	100	100
R6108	100	120	100	100	120	100	100	100	100
R6109	100	120	100	100	120	100	100	100	100
R6111	100	120	100	100	120	100	100	100	100
R6227	NM	0	NM	NM	0	NM	NM	NM	NM
R6228	NM	0	NM	NM	0	NM	NM	NM	NM
R6229	NM	0	NM	NM	0	NM	NM	NM	NM
R6230	NM	1M	NM	NM	NM	NM	NM	NM	NM
R6231	NM	1M	NM	NM	NM	NM	NM	NM	NM
D6005	DAN217U	NM	DAN217U	DAN217U	NM	DAN217U	DAN217U	DAN217U	DAN217
JP6001	ADX7753-A	ADX7753-A	ADX7776-A	ADX7776-A	ADX7776-A	ADX7776-A	ADX7776-A	ADX7776-A	ADX777

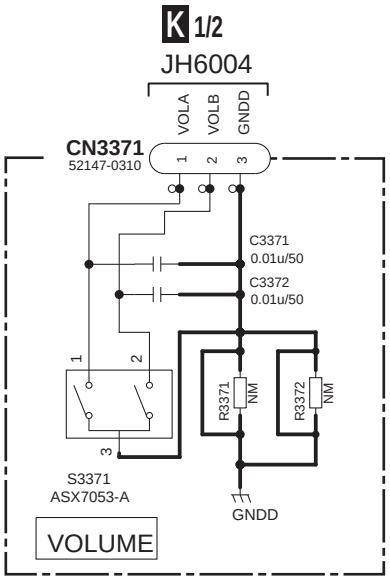
K2/2 DISPLAY ASSY(2/2)
(SC-72 : AWX1454)
(SC-1328-K, SC-1323-K : AWX1506)

AWX1455	AWX1507	AWX1671	AWX1680	AWX1682
1u/50	0.1u/50	0.01u/50	0.01u/50	0.01u/50
01u/50	0.01u/50	0.1u/50	0.1u/50	0.1u/50
1u/50	0.1u/50	0.01u/50	0.01u/50	0.01u/50
1u/50	0.1u/50	47p/50	47p/50	47p/50
0u/16	220u/16	220u/16	220u/16	220u/16
p/50	NM	NM	NM	10p/50
p/50	NM	NM	NM	47p/50
01u/50	0.01u/50	330p/50	330p/50	330p/50
p/50	NM	NM	NM	10p/50
0k	100k	NM	NM	NM
k	33k	33k	33k	33k
k	22k	22k	22k	NM
	NM	NM	NM	1k
	0	0	0	NM
0	NM	NM	NM	100
	0	0	0	NM
	NM	100k	100k	100k
	NM	0	0	0
k	12k	NM	NM	NM
	0	0	0	NM
	0	0	0	NM
	0	0	0	NM
	0	0	0	NM
0	680	680	680	150
0	680	680	680	150
0	680	680	680	150
0	680	680	680	150
0	NM	NM	NM	150
0	NM	NM	NM	100
	NM	NM	NM	10
R343BC4T(JKLM)	SLR-343VC(NPQ)	SLR-343VC(NPQ)	SLR-343VC(NPQ)	SLR343BC4T(JKLM)
R343BC4T(JKLM)	SLR-343VC(NPQ)	SLR-343VC(NPQ)	SLR-343VC(NPQ)	SLR343BC4T(JKLM)
R343BC4T(JKLM)	SLR-343VC(NPQ)	SLR-343VC(NPQ)	SLR-343VC(NPQ)	SLR343BC4T(JKLM)
R343BC4T(JKLM)	SLR-343VC(NPQ)	SLR-343VC(NPQ)	SLR-343VC(NPQ)	SLR343BC4T(JKLM)
R343BC4T(JKLM)	NM	NM	NM	SLR343BC4T(JKLM)
C124EUA	NM	NM	NM	DTC124EUA
C124EUA	NM	NM	NM	DTC124EUA
C124EUA	NM	NM	NM	DTC124EUA
C124EUA	NM	NM	NM	DTC124EUA
C124EUA	NM	NM	NM	DTC124EUA

AWX1455	AWX1507	AWX1671	AWX1680	AWX1682
1u/50	0.1u/50	0.1u/50	NM	NM
0p/50	100p/50	100p/50	NM	NM
1u/50	0.1u/50	0.01u/50	0.01u/50	0.01u/50
1u/50	0.1u/50	0.1u/50	0.1u/50	0.01u/50
	NM	0.047u/50	0.047u/50	0.047u/50
/16	1u/16	0.01u/50	0.01u/50	0.01u/50
	NM	NM	NM	220p/50
0u/16	100u/16	100u/16	100u/16	100u/16
0p/50	470p/50	47p/50	47p/50	47p/50
1u/50	0.1u/50	0.01u/50	0.01u/50	0.01u/50
u/50	47u/50	47u/50	47u/50	NM
	NM	NM	NM	470p/50
0p/50	470p/50	470p/50	470p/50	220p/50
0p/50	470p/50	470p/50	470p/50	330p/50
0u/35	100u/35	100u/35	100u/35	NM
u/50	47u/50	47u/50	47u/50	NM
0p/50	330p/50	330p/50	330p/50	NM
	NM	NM	0	0
0	100	120	120	120
0	100	120	120	120
0	100	120	120	120
0	100	120	120	120
	NM	NM	0	0
	NM	NM	0	0
	NM	NM	0	0
	NM	NM	NM	1M
	NM	NM	NM	1M
N217U	DAN217U	DAN217U	NM	NM
X7776-A	ADX7776-A	ADX7776-A	ADX7776-A	ADX7776-A

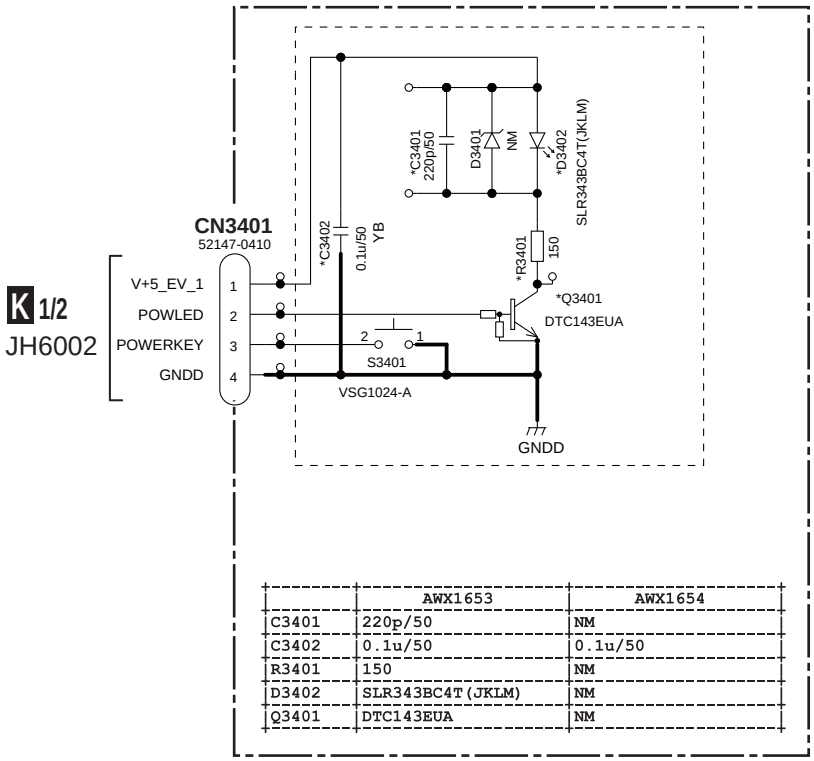
10.28 VOL ASSY, POWER SW ASSY and ENCODER ASSY

L VOL ASSY (AWX1392)



NOTE
1. RESISTORS
Unit: k-kΩ , M-MΩ or Ω unless otherwise noted.
Rated Power: 1/16w unless otherwise noted.
Toleranee: (J)5% unless otherwise noted.
2. CAPACITORS
Unit: p-pF or u-uF unless otherwise noted.
Ratings: Capacity(F)/Voltage(V) unless otherwise noted.
3. NM: No Mount

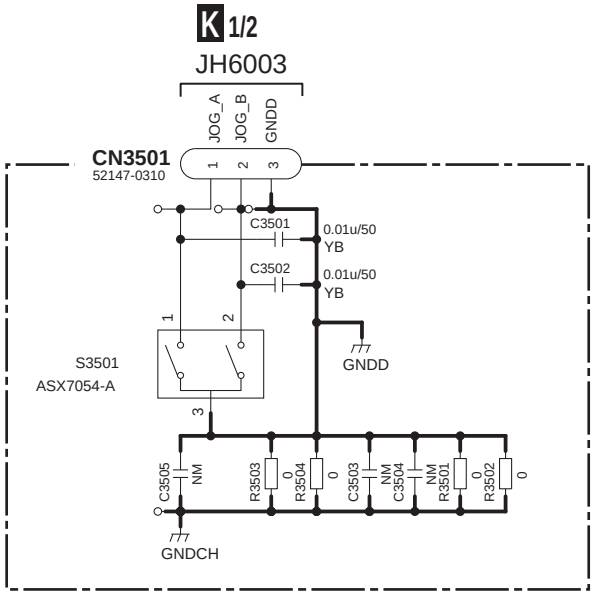
M POWER SW ASSY (SC-72 : AWX1653) (SC-1328-K, SC-1323-K : AWX1654)



	AWX1653	AWX1654
C3401	220p/50	NM
C3402	0.1u/50	0.1u/50
R3401	150	NM
D3402	SLR343BC4T(JKLM)	NM
Q3401	DTC143EUA	NM

NOTE
1.RESISTORS
Unit :k-kΩ , M-MΩ or Ω unless otherwise noted.
Rated:power :1/10W unless otherwise noted.
Tolerance :(J) ± 5% unless otherwise noted.
2,CAPACITORS
Unit :p-pF or μF unless otherwise noted.
Ratings :Capacity(F)/Voltage(V) unless otherwise noted.
YB :CKSRYB CH :CCSRCH
3, NM :No mount

N ENCODER ASSY (AWX1396)



NOTE

1.RESISTORS

Unit :k-kΩ , M-MΩ or Ω unless otherwise noted.
Rated:power :1/10W unless otherwise noted.
Tolerance :(J) ± 5% unless otherwise noted.

2,CAPACITORS

Unit :p-pF or μ F or unless otherwise noted.
Ratings :Capacity(μ F)/Voltage(V) unless otherwise noted.
YB :CKSRYB

3,NM :No mount

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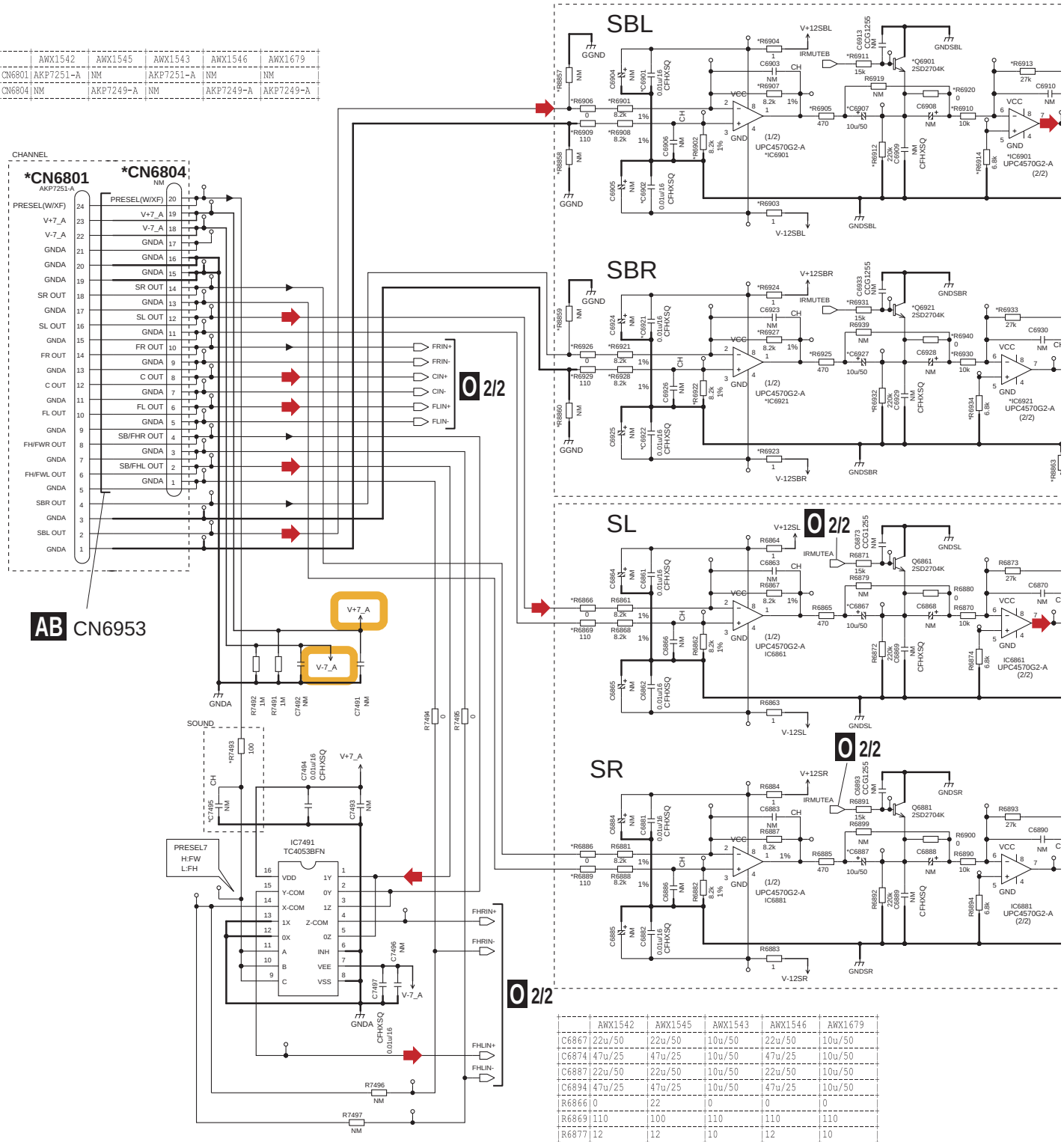
10.29 IR BUFFER_S ASSY (1/2)

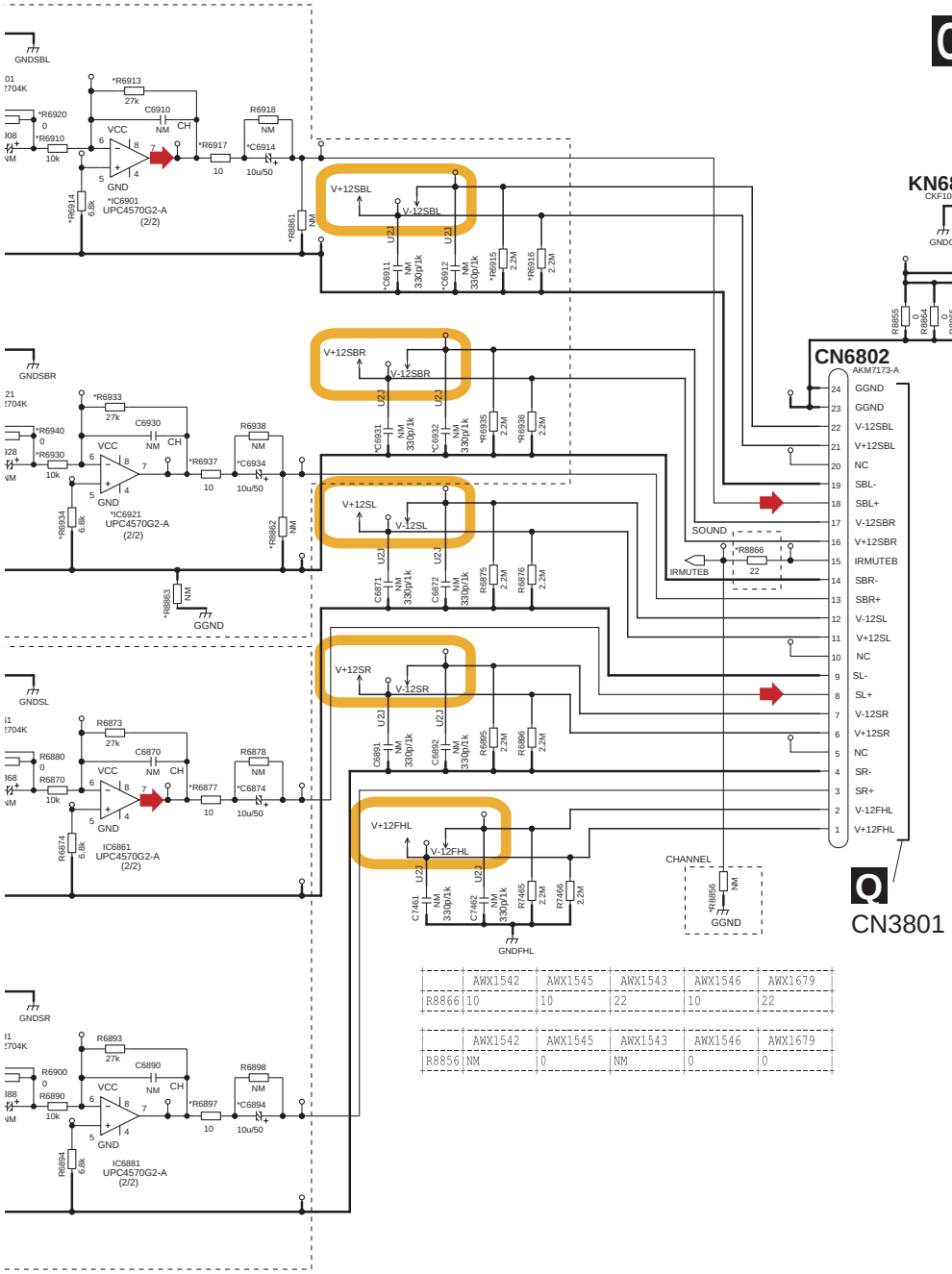


	AWX1542	AWX1545	AWX1543	AWX1546	AWX1679
CN6801	AKP7251-A	NM	AKP7251-A	NM	NM
CN6804	NM	AKP7249-A	NM	AKP7249-A	AKP7249-A

	AWX1542	AWX1545	AWX1543	AWX1546	AWX1679
C6867	22u/50	22u/50	10u/50	22u/50	10u/50
C6874	47u/25	47u/25	10u/50	47u/25	10u/50
C6887	22u/50	22u/50	10u/50	22u/50	10u/50
C6894	47u/25	47u/25	10u/50	47u/25	10u/50
R6866	0	22	0	0	0
R6869	110	100	110	110	110
R6877	12	12	10	12	10
R6886	0	22	0	0	0
R6889	110	100	110	110	110
R6897	12	12	10	12	10

	AWX1542	AWX1545	AWX1543	AWX1546	AWX1679
C7495	10p/50	10p/50	NM	10p/50	NM
R7493	10	10	100	10	100

O1/2 IR BUFFER_S ASSY(1/2) (AWX1545)



	AWX1542	AWX1545	AWX1543	AWX1546	AWX1679
R8866	10	10	22	10	22

	AWX1542	AWX1545	AWX1543	AWX1546	AWX1679
R8856	NM	0	NM	0	0

	AWX1542	AWX1545	AWX1543	AWX1546	AWX1679
C6901	0.01u/16	NM	0.01u/16	NM	NM
C6902	0.01u/16	NM	0.01u/16	NM	NM
C6907	22u/50	NM	10u/50	NM	NM
C6911	NM	NM	NM	NM	NM
C6912	NM	NM	NM	NM	NM
C6914	47u/25	NM	10u/50	NM	NM
C6921	0.01u/16	NM	0.01u/16	NM	NM
C6922	0.01u/16	NM	0.01u/16	NM	NM
C6927	22u/50	NM	10u/50	NM	NM
C6931	NM	NM	NM	NM	NM
C6932	NM	NM	NM	NM	NM
C6934	47u/25	NM	10u/50	NM	NM
R6901	8.2k	NM	8.2k	NM	NM
R6902	8.2k	NM	8.2k	NM	NM
R6903	1	NM	1	NM	NM
R6904	1	NM	1	NM	NM
R6905	470	NM	470	NM	NM
R6906	0	NM	0	NM	NM
R6907	8.2k	NM	8.2k	NM	NM
R6908	8.2k	NM	8.2k	NM	NM
R6909	110	NM	110	NM	NM
R6910	10k	NM	10k	NM	NM
R6911	15k	NM	15k	NM	NM
R6912	220k	NM	220k	NM	NM
R6913	27k	NM	27k	NM	NM
R6914	6.8k	NM	6.8k	NM	NM
R6915	2.2M	0	2.2M	0	0
R6916	2.2M	0	2.2M	0	0
R6917	12	NM	10	NM	NM
R6920	0	NM	0	NM	NM
R6921	8.2k	NM	8.2k	NM	NM
R6922	8.2k	NM	8.2k	NM	NM
R6923	1	NM	1	NM	NM
R6924	1	NM	1	NM	NM
R6925	470	NM	470	NM	NM
R6926	0	NM	0	NM	NM
R6927	8.2k	NM	8.2k	NM	NM
R6928	8.2k	NM	8.2k	NM	NM
R6929	110	NM	110	NM	NM
R6930	10k	NM	10k	NM	NM
R6931	15k	NM	15k	NM	NM
R6932	220k	NM	220k	NM	NM
R6933	27k	NM	27k	NM	NM
R6934	6.8k	NM	6.8k	NM	NM
R6935	2.2M	0	2.2M	0	0
R6936	2.2M	0	2.2M	0	0
R6937	12	NM	10	NM	NM
R6940	0	NM	0	NM	NM
R8857	NM	0	NM	0	0
R8858	NM	0	NM	0	0
R8859	NM	0	NM	0	0
R8860	NM	0	NM	0	0
R8861	NM	0	NM	0	0
R8862	NM	0	NM	0	0
R8863	NM	0	NM	0	0
IC6901	UPC4570G2-A	NM	UPC4570G2-A	NM	NM
IC6921	UPC4570G2-A	NM	UPC4570G2-A	NM	NM
Q6901	2SD2704K	NM	2SD2704K	NM	NM
Q6921	2SD2704K	NM	2SD2704K	NM	NM

: Audio Signal Route

1608 SIZE	2125 SIZE	3216 SIZE
RS1/16S*** RN1/16S***	RS1/10S*** RS1/8SQ*** 1/8W	RS1/8S*** RS1/4SA*** 1/4W
CCSR*** CKSR***	CCSQ*** CKSQ***	CCS*** CKS***

NOTE

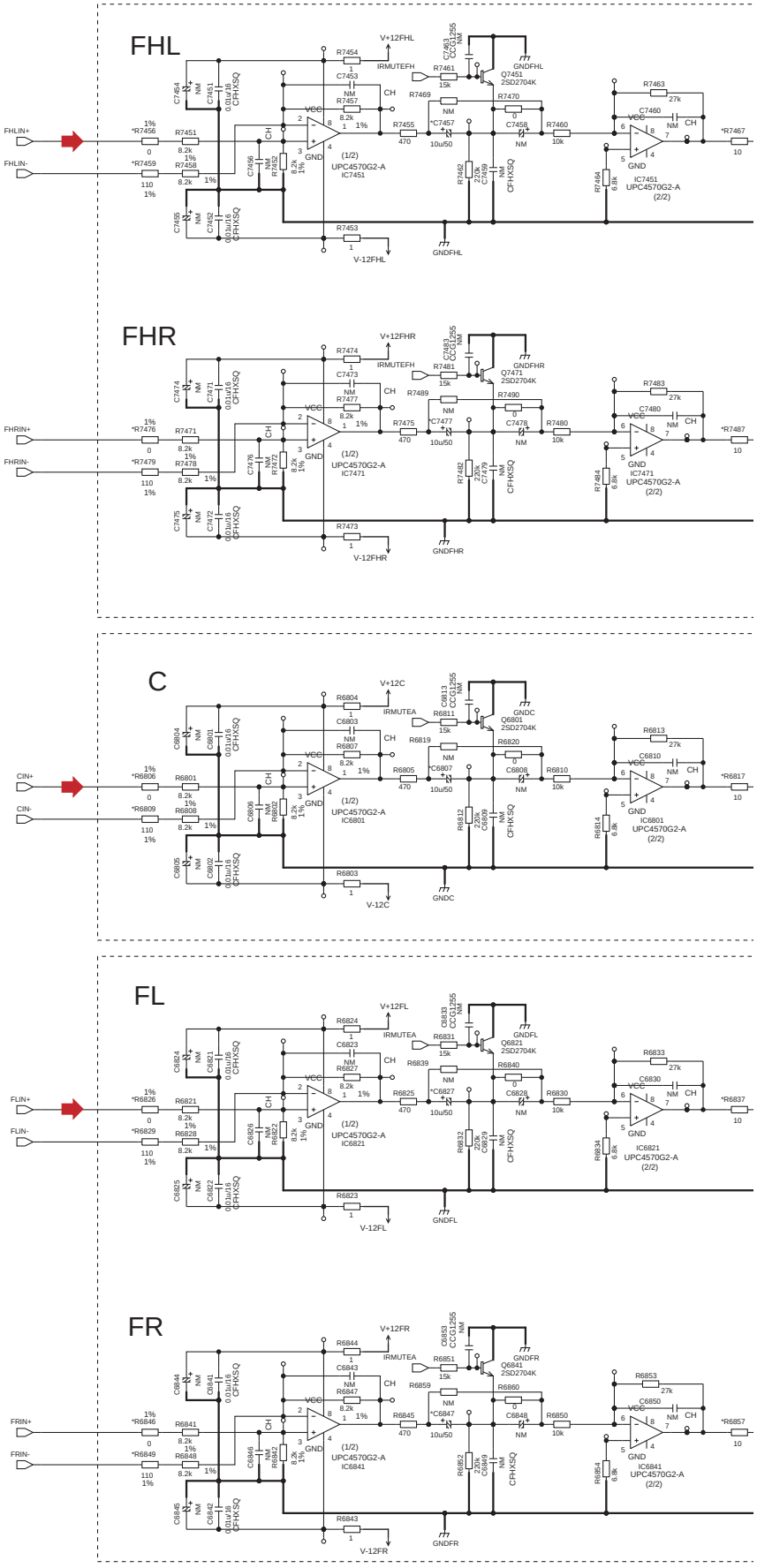
1. RESISTORS
Unit: k-k Ω , M-M Ω or Ω unless otherwise noted.
Rated Power: 1/16w unless otherwise noted.
Tolerance: (J)5% unless otherwise noted.
2. CAPACITORS
Unit: p-pF or u-uF unless otherwise noted.
Ratings: Capacity(F)/Voltage(V) unless otherwise noted.
YB:CKSRYB,CH:CCSRCH
3. NM: No Mount

10.30 IR BUFFER_S ASSY (2/2)

	AWX1542	AWX1545	AWX1543	AWX1546	AWX1679
C7457	22u/50	22u/50	10u/50	22u/50	10u/50
C7464	47u/25	47u/25	10u/50	47u/25	10u/50
C7477	22u/50	22u/50	10u/50	22u/50	10u/50
C7484	47u/25	47u/25	10u/50	47u/25	10u/50
R7456	0	22	0	0	0
R7459	110	100	110	110	110
R7467	12	12	10	12	10
R7476	0	22	0	0	0
R7479	110	100	110	110	110
R7487	12	12	10	12	10

	AWX1542	AWX1545	AWX1543	AWX1546	AWX1679
C6807	22u/50	22u/50	10u/50	22u/50	10u/50
C6814	47u/25	47u/25	10u/50	47u/25	10u/50
R6806	0	22	0	0	0
R6809	110	100	110	110	110
R6817	12	12	10	12	10

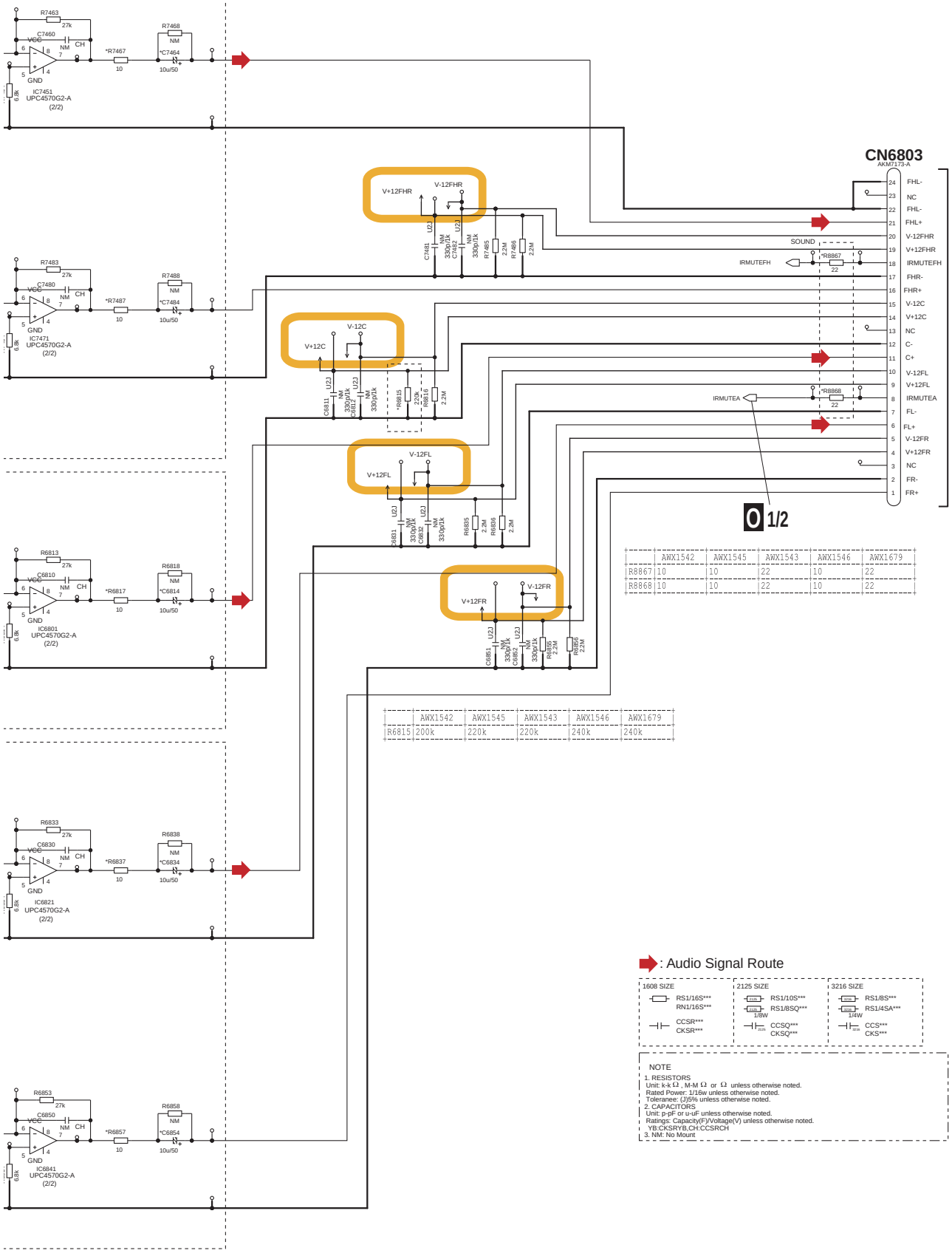
	AWX1542	AWX1545	AWX1543	AWX1546	AWX1679
C6827	22u/50	22u/50	10u/50	22u/50	10u/50
C6834	47u/25	47u/25	10u/50	47u/25	10u/50
C6847	22u/50	22u/50	10u/50	22u/50	10u/50
C6854	47u/25	47u/25	10u/50	47u/25	10u/50
R6826	0	22	0	0	0
R6829	110	100	110	110	110
R6837	12	12	10	12	10
R6846	0	22	0	0	0
R6849	110	100	110	110	110
R6857	12	12	10	12	10



0 1/2

0 2/2

O 2/2 IR BUFFER_S ASSY(2/2) (AWX1545)



	AWX1542	AWX1545	AWX1543	AWX1546	AWX1679
R8867	10	10	22	10	22
R8868	10	10	22	10	22

	AWX1542	AWX1545	AWX1543	AWX1546	AWX1679
R6815	200k	220k	220k	240k	240k

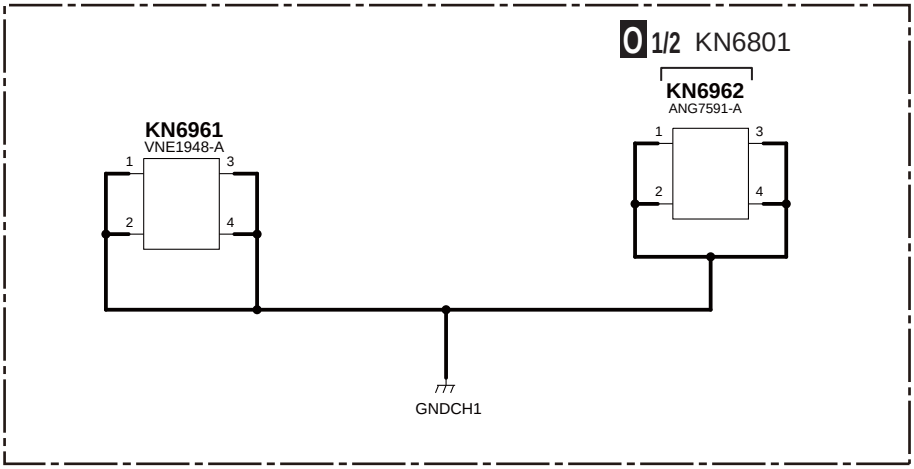
: Audio Signal Route

1608 SIZE	2125 SIZE	3216 SIZE
RS1/16S*** RN1/16S***	RS1/10S***	RS1/8S***
	RS1/8SQ*** 1/8W	RS1/4SA*** 1/4W
CCSR*** CKSR***	CCSQ*** CKSQ***	CCS*** CKS***

NOTE
1. RESISTORS
Unit: k-k Ω , M-M Ω or Ω unless otherwise noted.
Rated Power: 1/16w unless otherwise noted.
Tolerance: (J)5% unless otherwise noted.
2. CAPACITORS
Unit: p-pF or u-uF unless otherwise noted.
Ratings: Capacity(F)/Voltage(V) unless otherwise noted.
YB:CKSRYB,CH:CCSRCH
3. NM: No Mount

10.31 BUFFER GND_S ASSY and IR INTERFACE_S ASSY

P BUFFER GND_S ASSY (AWX1544)



Q 1/2
CN6802

Q 2/2
CN6803

: Audio Signal Route

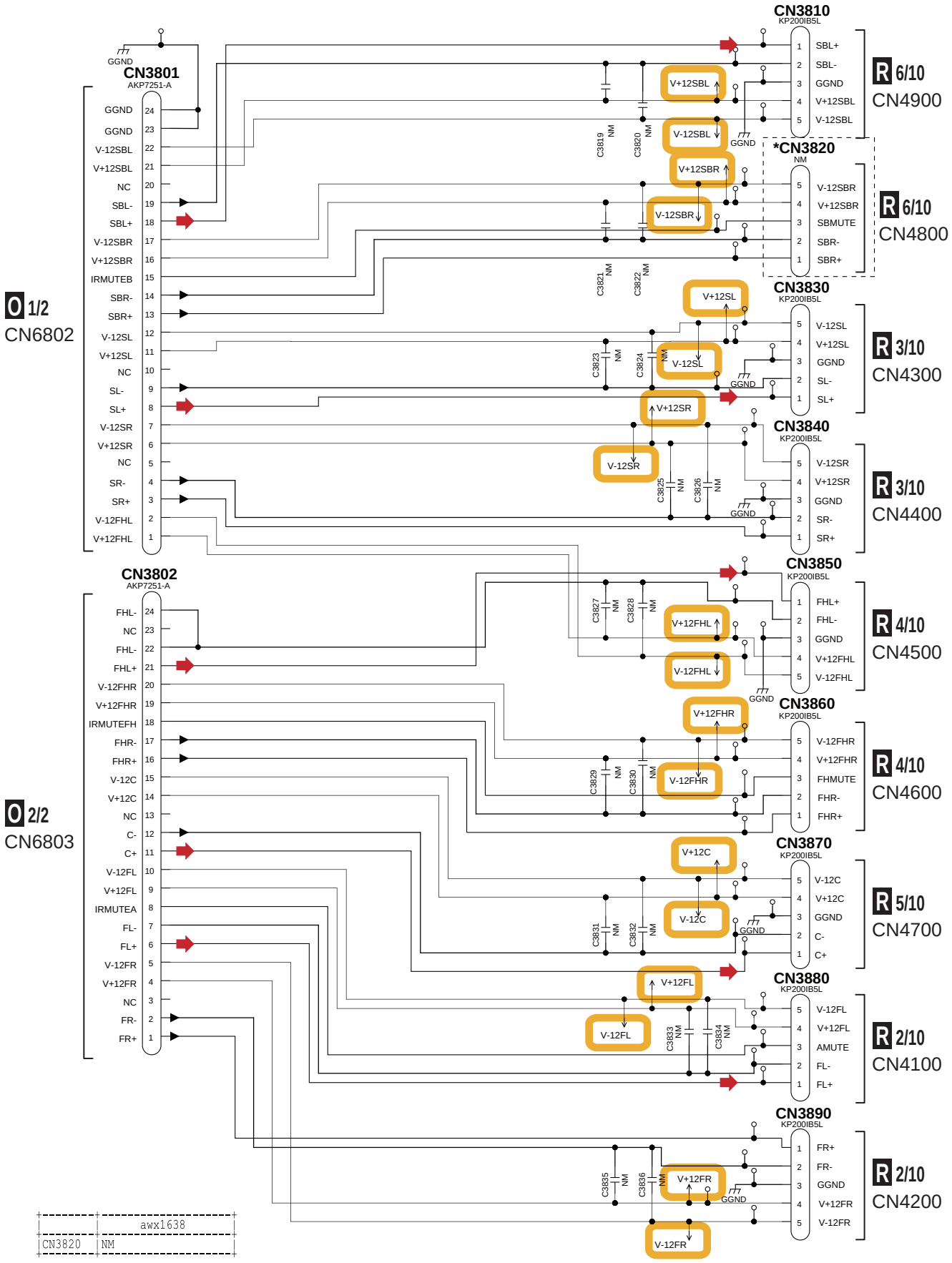
1608 SIZE	2125 SIZE	3216 SIZE
RS1/16S*** RN1/16S***	RS1/10S*** RS1/8SQ*** 1/8W	RS1/8S*** RS1/4SA*** 1/4W
CCSR*** CKSR***	CCSQ*** CKSQ***	CCS*** CKS***

NOTE

1. RESISTORS
   Unit: k-k Ω , M-M Ω or Ω unless otherwise noted.
   Rated Power: 1/16w unless otherwise noted.
   Toleranee: (J)5% unless otherwise noted.
2. CAPACITORS
   Unit: p-pF or u-uF unless otherwise noted.
   Ratings: Capacity(F)/Voltage(V) unless otherwise noted.
   YB:CKSRYB,CH:CCSRCH
3. NM: No Mount

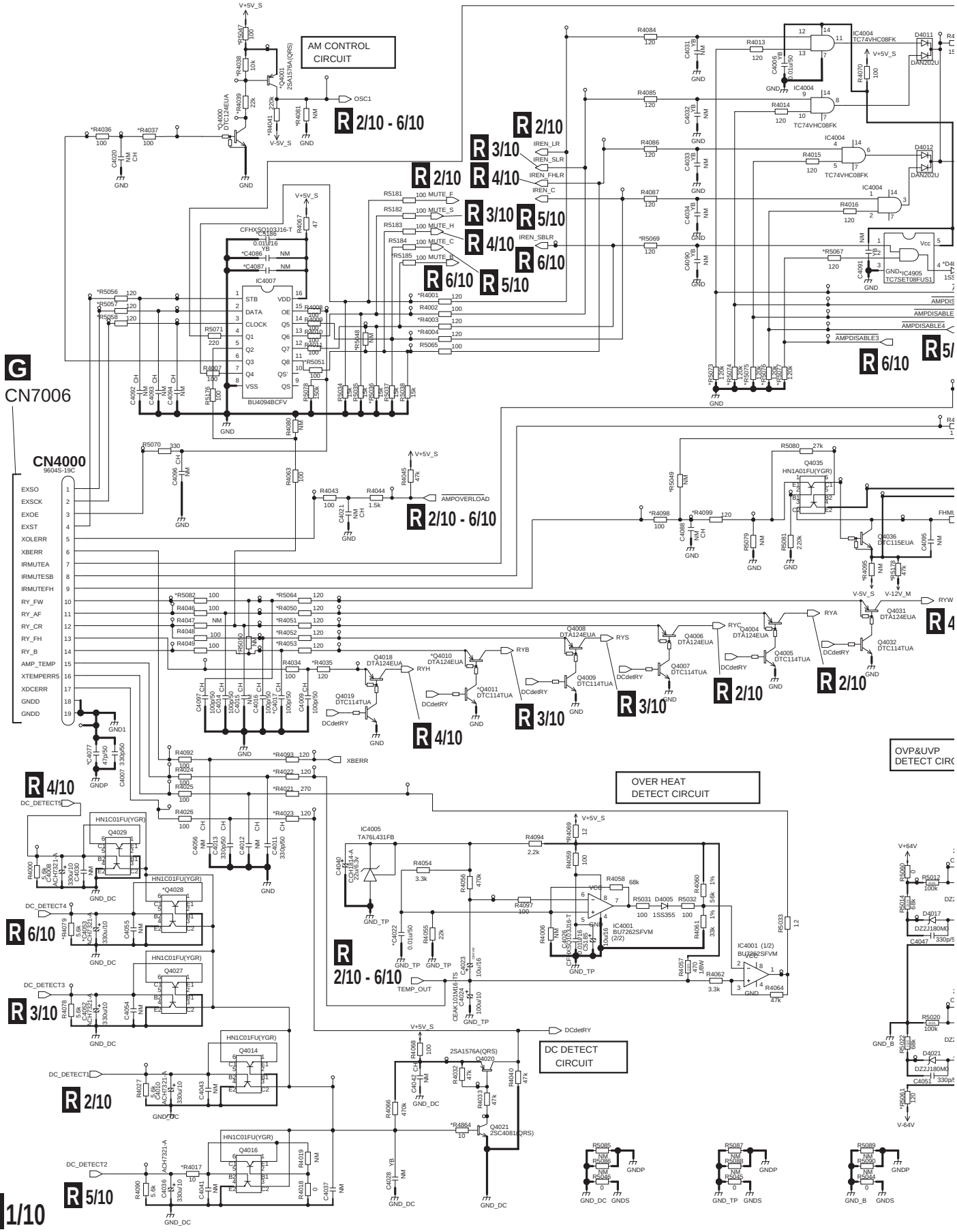
CN3820

Q IR INTERFACE_S ASSY (AWX1638)



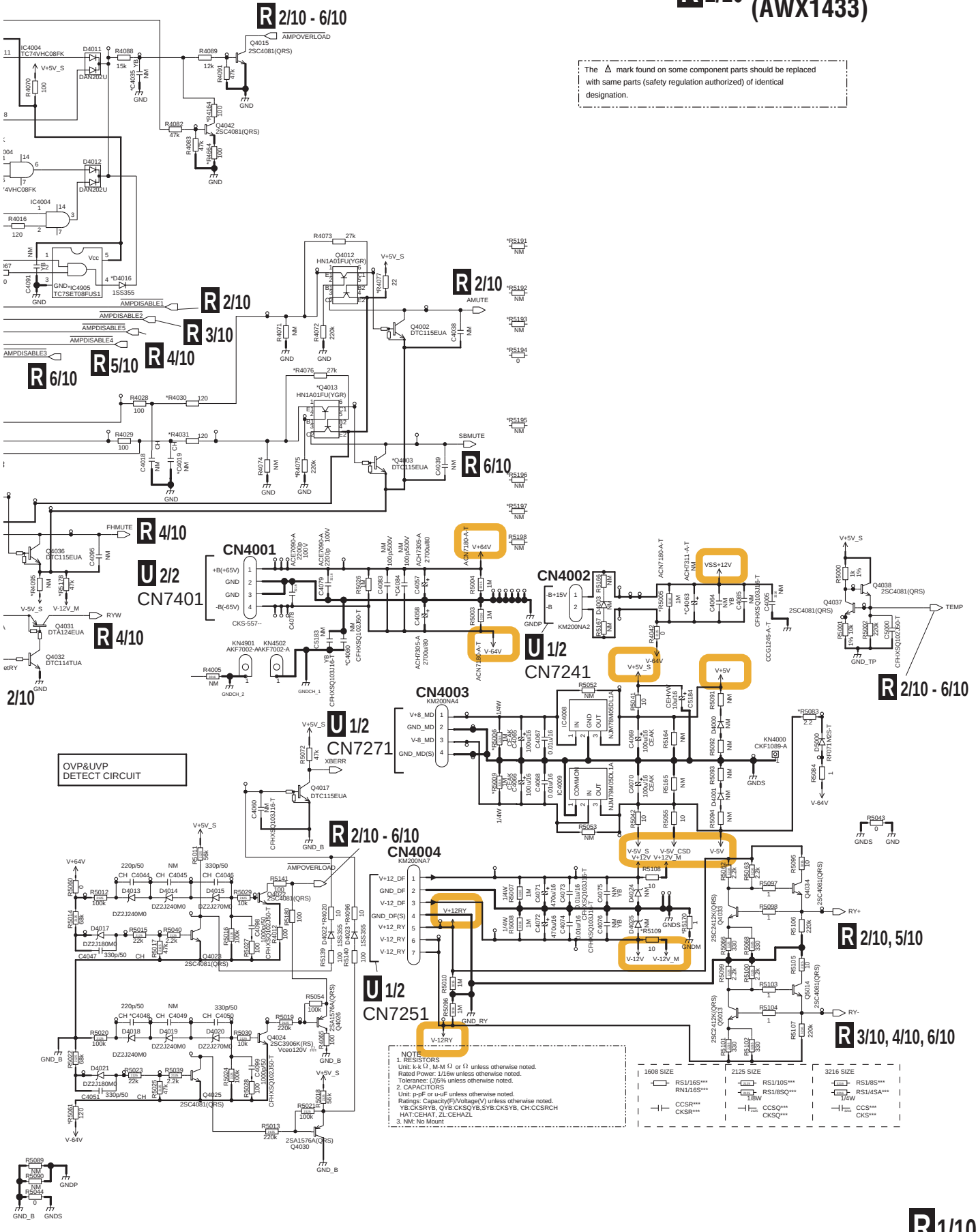
	awx1638
CN3820	NM

10.32 D-AMP_S ASSY (1/10)

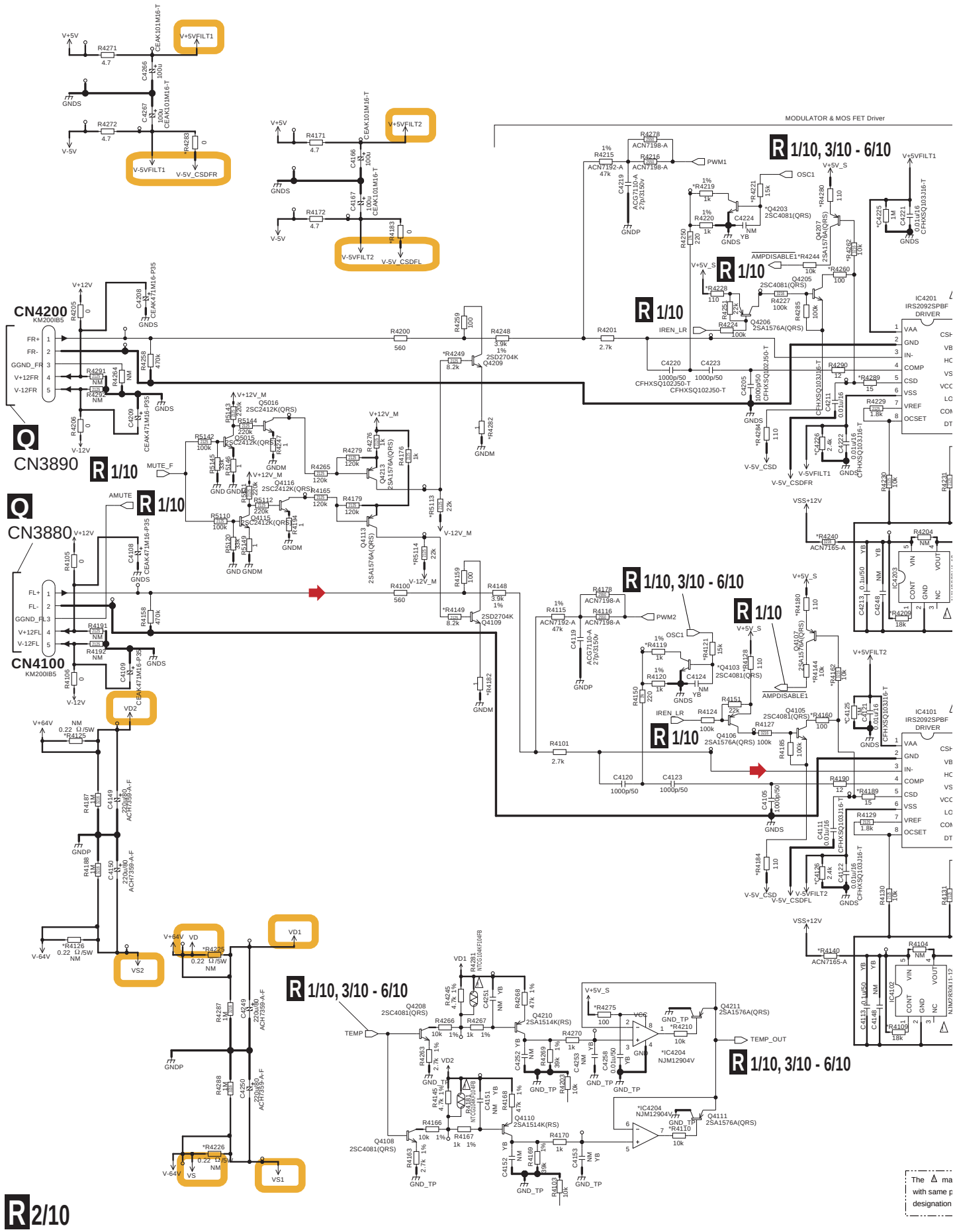


R1/10 D-AMP_S ASSY(1/10) (AWX1433)

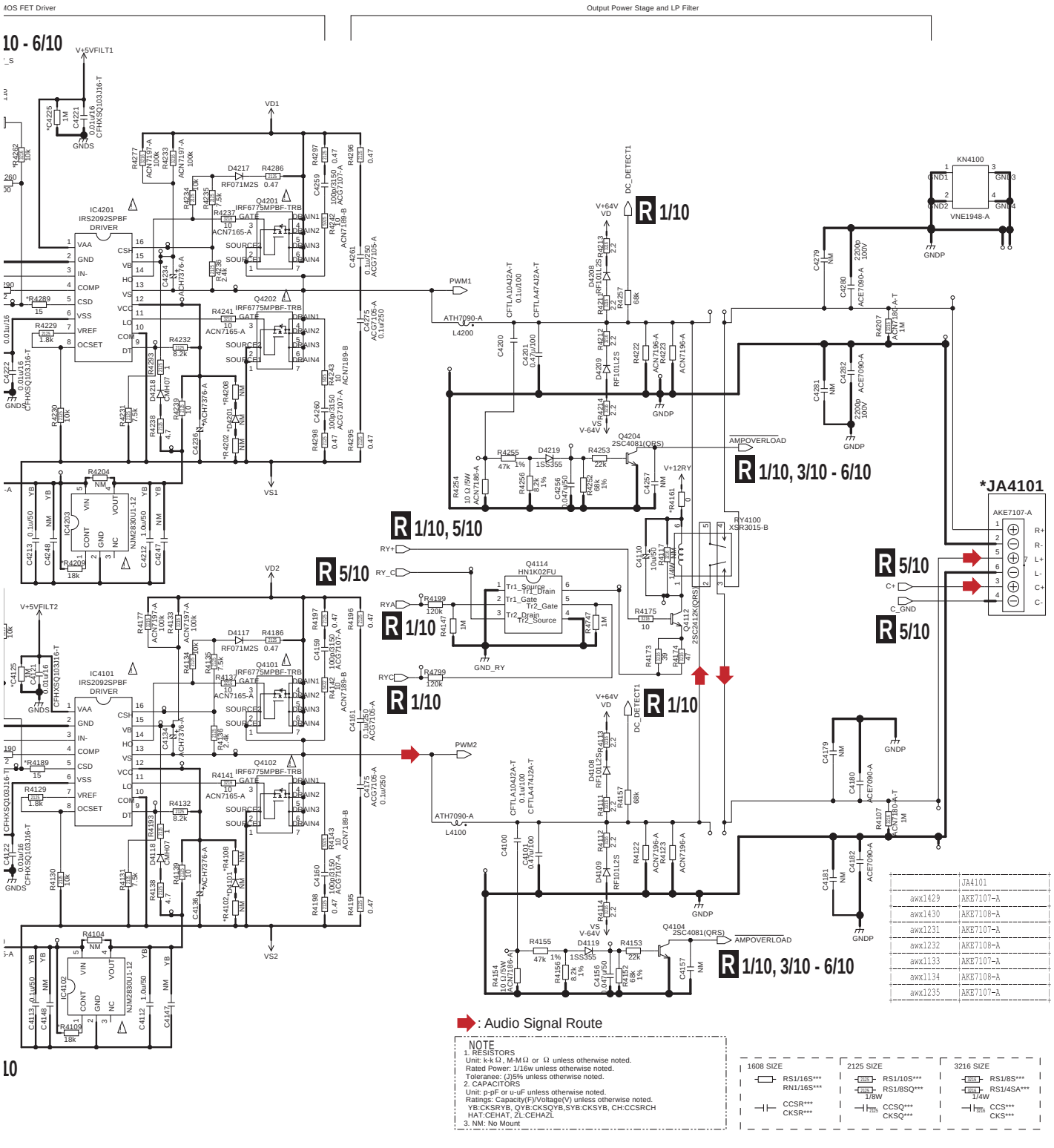
The Δ mark found on some component parts should be replaced with same parts (safety regulation authorized) of identical designation.



10.33 D-AMP_S ASSY (2/10)



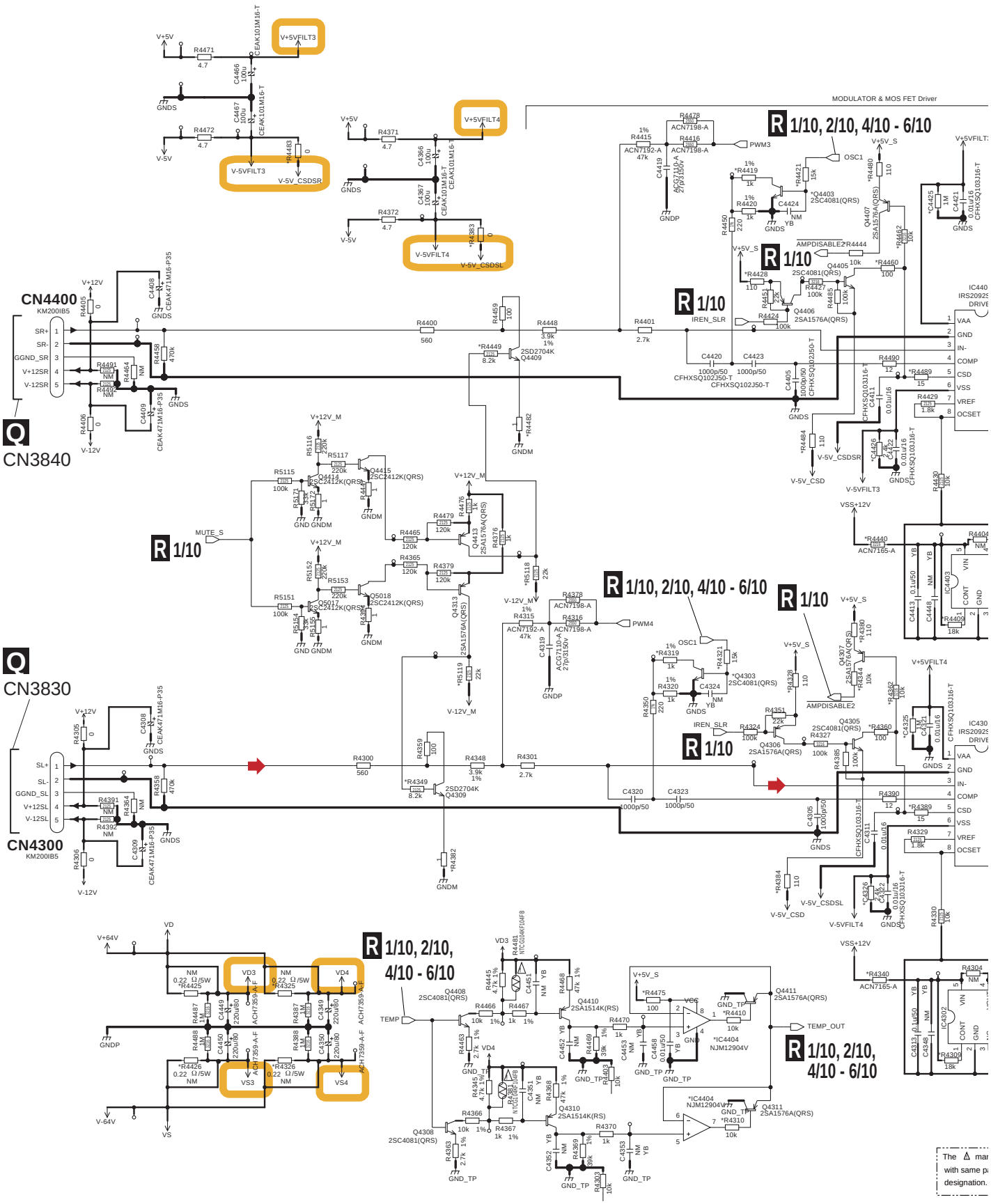
R 2/10 D-AMP_S ASSY(2/10) (AWX1433)



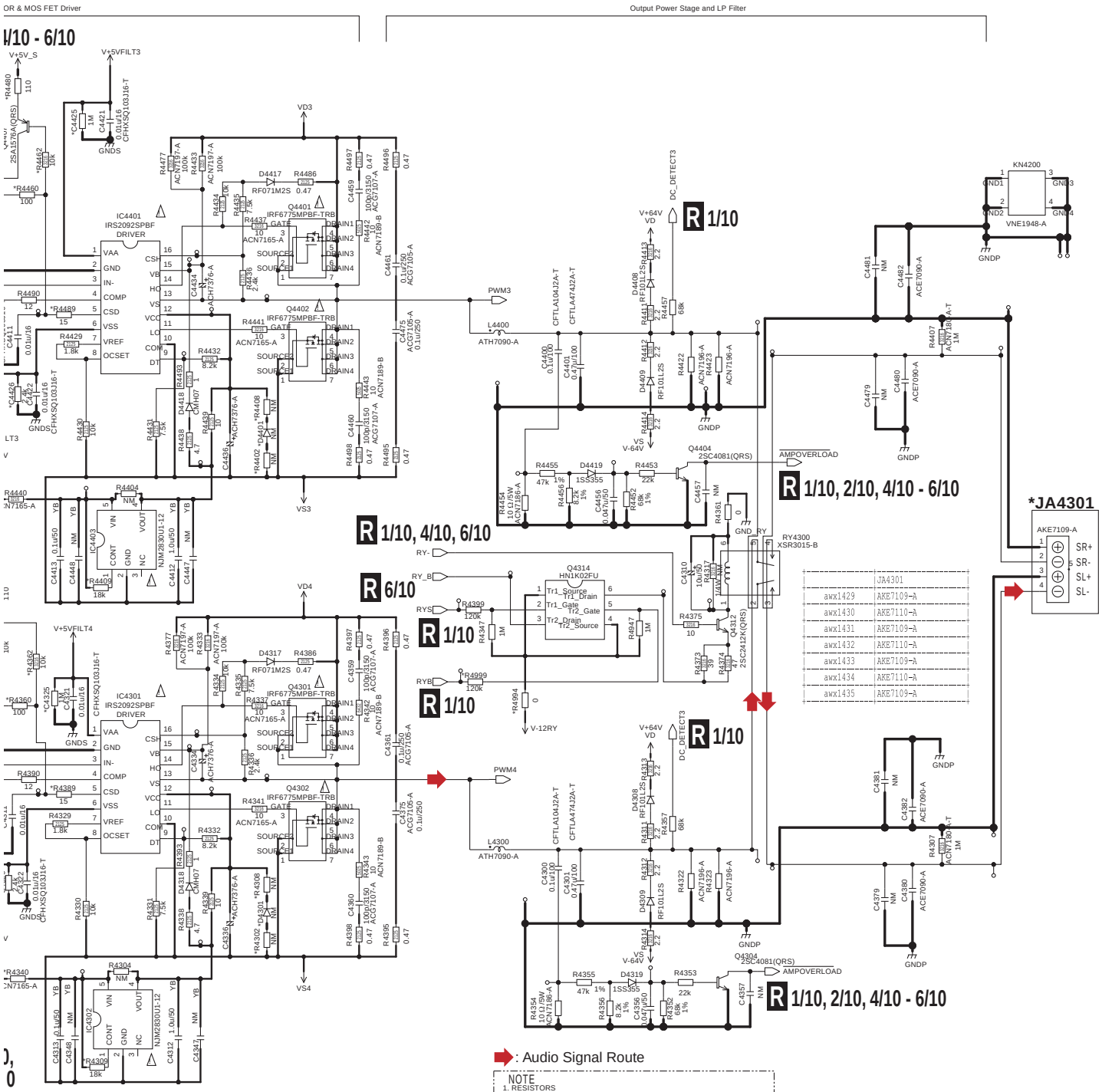
	JA4101
awx1429	AKE7107-A
awx1430	AKE7108-A
awx1231	AKE7107-A
awx1232	AKE7108-A
awx1133	AKE7107-A
awx1134	AKE7108-A
awx1235	AKE7107-A

The Δ mark found on some component parts should be replaced with same parts (safety regulation authorized) of identical designation.

10.34 D-AMP_S ASSY (3/10)



R3/10 D-AMP_S ASSY(3/10) (AWX1433)

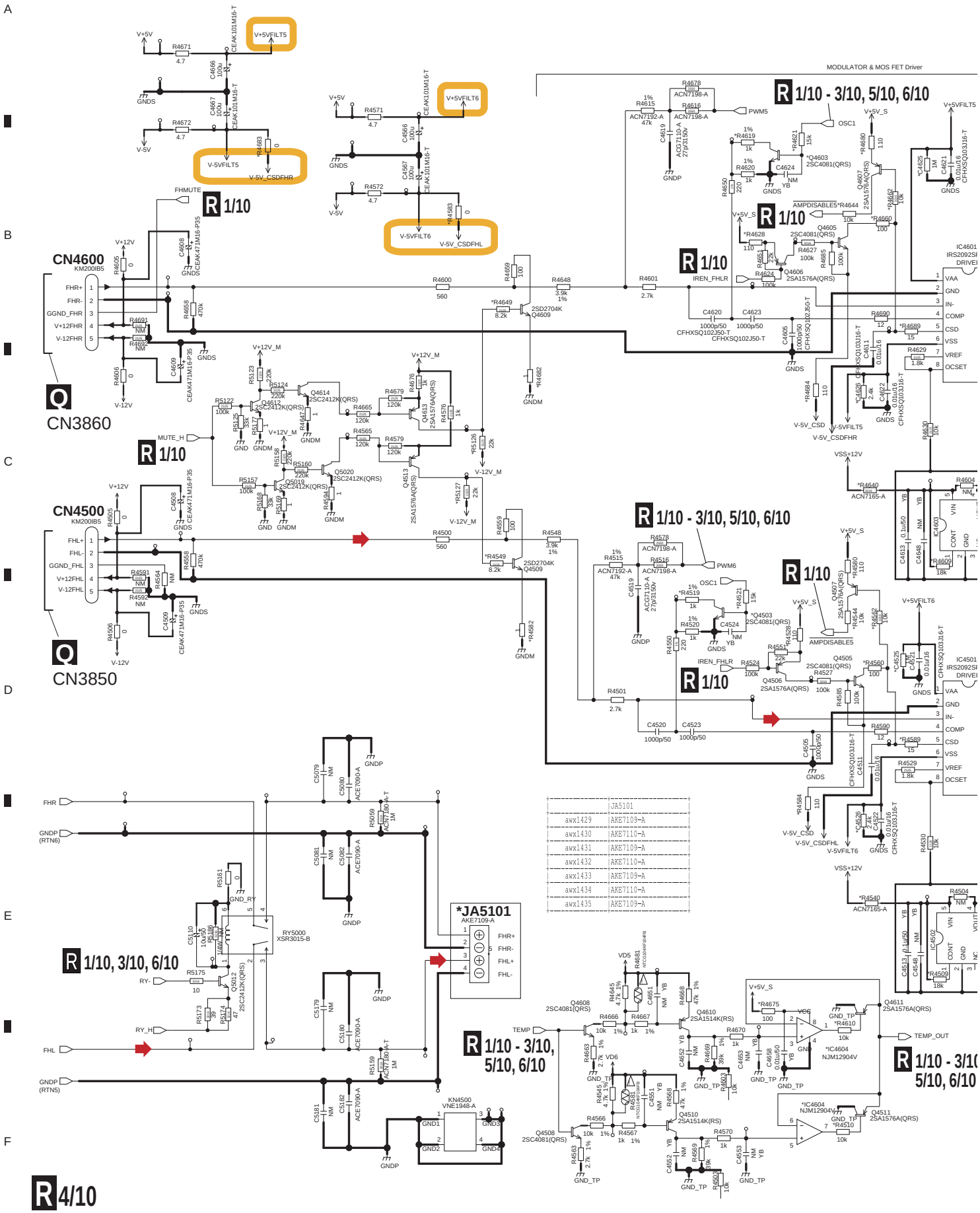


NOTE
1. RESISTORS
Unit: k-kΩ, M-MΩ or Ω unless otherwise noted.
Rated Power: 1/16w unless otherwise noted.
Toleranee: (J)5% unless otherwise noted.
2. CAPACITORS
Unit: p-pF or u-uF unless otherwise noted.
Ratings: Capacity(F)/Voltage(V) unless otherwise noted.
YB:CKSRYB, QYB:CKSQYB,SYB:CKSYB, CH:CCSRCH
HAT:CEHAT, ZL:CEHAZL
3. NM: No Mount

1608 SIZE	2125 SIZE	3216 SIZE
RS1/16S*** RN1/16S***	RS1/10S*** RS1/8SQ*** 1/8W	RS1/8S*** RS1/4SA*** 1/4W
CCSR*** CKSR***	CCSQ*** CKSQ***	CCS*** CKS***

The ⚠ mark found on some component parts should be replaced with same parts (safety regulation authorized) of identical designation.

10.35 D-AMP_S ASSY (4/10)



R 4/10 D-AMP_S ASSY(4/10) (AWX1433)

R & MOS FET Driver

Output Power Stage and LP Filter

R 5/10, 6/10

The Δ mark found on some component parts should be replaced with same parts (safety regulation authorized) of identical designation.

R 1/10

R 1/10 - 3/10, 5/10, 6/10

R 1/10, 3/10, 6/10

R 1/10

R 1/10

R 1/10

R 1/10 - 3/10, 5/10, 6/10

R 1/10 - 3/10, 5/10, 6/10

*JA4501 AKE7109-A

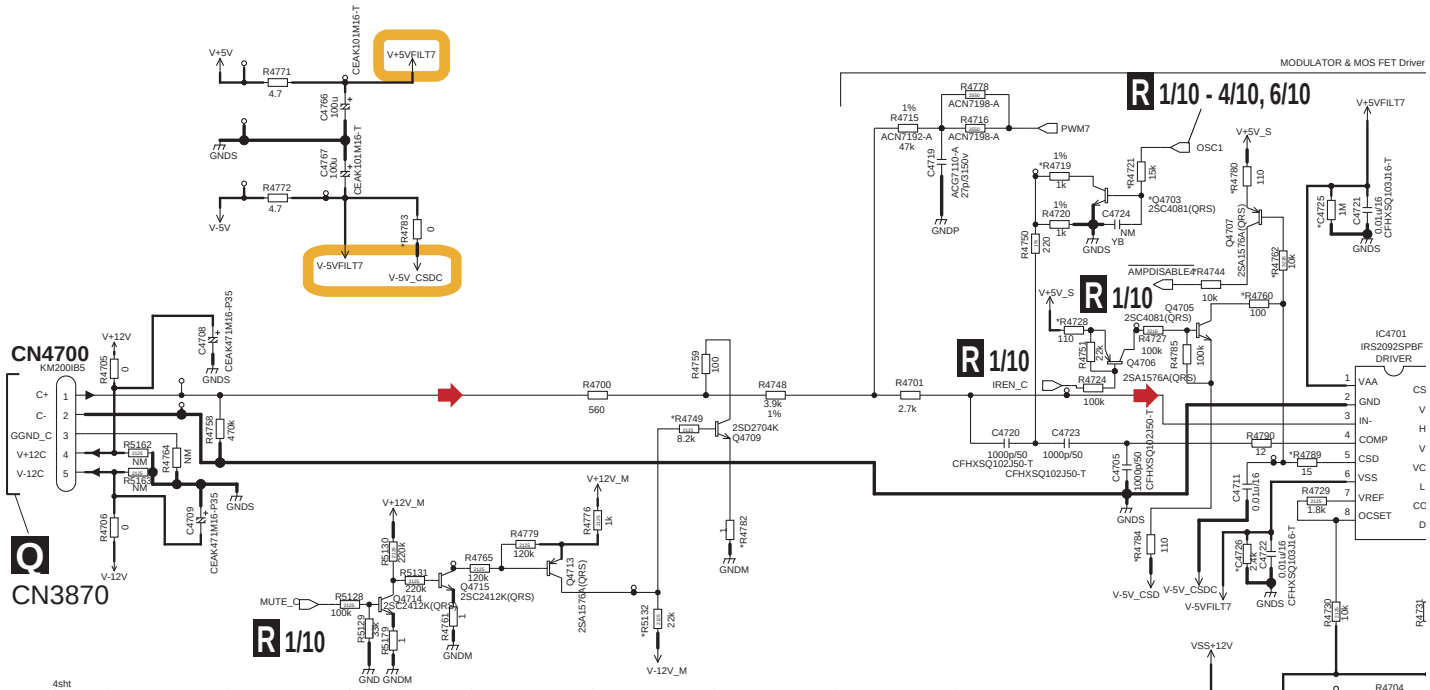
	JA4501
awx1429	AKE7109-A
awx1430	AKE7110-A
awx1431	AKE7109-A
awx1432	AKE7110-A
awx1433	AKE7109-A
awx1434	AKE7110-A
awx1435	AKE7109-A

: Audio Signal Route

NOTE
1. RESISTORS
Unit: k-k Ω , M-M Ω or Ω unless otherwise noted.
Rated Power: 1/16w unless otherwise noted.
Tolerance: (J)5% unless otherwise noted.
2. CAPACITORS
Unit: p-pF or u-uF unless otherwise noted.
Ratings: Capacity(F)/Voltage(V) unless otherwise noted.
YB:CKSRYB, QYB:CKSQYB,SYB:CKSYB, CH:CCSRCH
HAT:CEHAT, ZL:CEHAZL
3. NM: No Mount

1608 SIZE	2125 SIZE	3216 SIZE
RS1/16S*** RN1/16S***	RS1/10S*** RS1/8SQ*** 1/8W	RS1/8S*** RS1/4SA*** 1/4W
CCSR*** CKSR***	CCSQ*** CKSQ***	CCS*** CKS***

10.36 D-AMP_S ASSY (5/10)



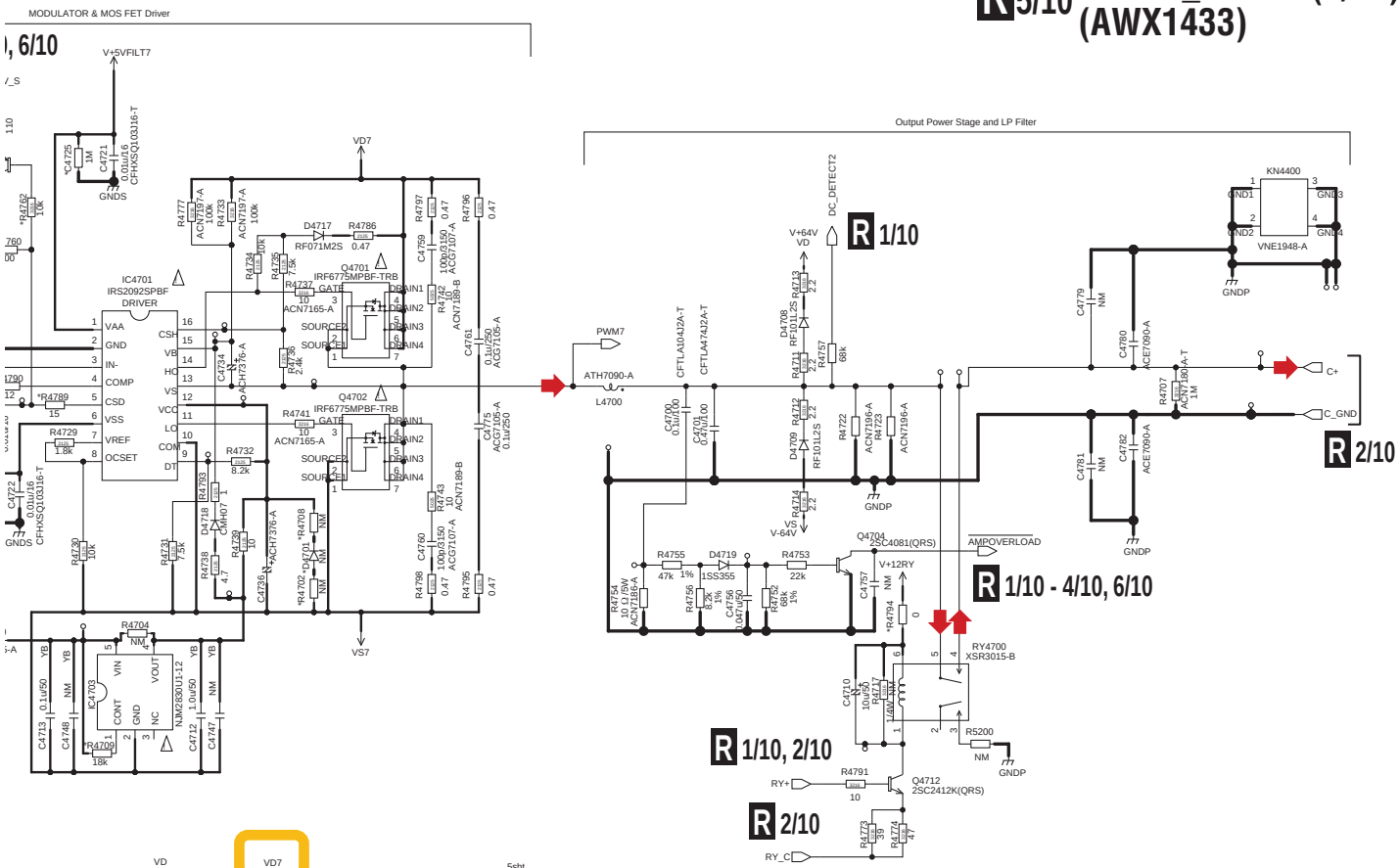
4sht

	awx1429	awx1430	awx1431	awx1432	awx1433	awx1434	awx1435
C4525	1M	1M	1M	1M	NM	1M	1M
C4526	2.4k	2.4k	2.4k	2.4k	NM	1.8k	1.8k
C4625	1M	1M	1M	1M	NM	1M	1M
C4626	2.4k	2.4k	2.4k	2.4k	NM	1.8k	1.8k
R4502	NM	1	1	NM	NM	1	1
R4508	NM	1	1	NM	NM	1	1
R4509	18k	22k	22k	22k	18k	22k	22k
R4510	10k	9.1k	9.1k	9.1k	10k	9.1k	9.1k
R4519	1k	1k	NM	1k	1k	1k	NM
R4521	15k	15k	NM	15k	15k	15k	NM
R4525	NM	ACN7094-A	ACN7094-A	NM	NM	ACN7094-A	ACN7094-A
R4526	NM	ACN7094-A	ACN7094-A	NM	NM	ACN7094-A	ACN7094-A
R4528	110	120	120	120	110	120	120
R4540	ACN7165-A	47	47	47	ACN7165-A	47	47
R4544	10k	12k	12k	12k	10k	12k	12k
R4549	8.2k	15k	15k	15k	8.2k	15k	15k
R4560	100	120	120	120	100	120	120
R4562	10k	12k	12k	12k	10k	12k	12k
R4580	110	150	150	150	110	150	150
R4582	1	10	10	10	1	10	10
R4583	0	10k	10k	10k	0	10k	10k
R4584	110	150	150	150	110	150	150
R4589	15	100	100	100	15	100	100
R4602	NM	1	1	NM	NM	1	1
R4608	NM	1	1	NM	NM	1	1
R4609	18k	22k	22k	22k	18k	22k	22k
R4610	10k	9.1k	9.1k	9.1k	10k	9.1k	9.1k
R4619	1k	1k	NM	1k	1k	1k	NM
R4621	15k	15k	NM	15k	15k	15k	NM
R4625	NM	ACN7094-A	ACN7094-A	NM	NM	ACN7094-A	ACN7094-A
R4626	NM	ACN7094-A	ACN7094-A	NM	NM	ACN7094-A	ACN7094-A
R4628	110	120	120	120	110	120	120
R4640	ACN7165-A	47	47	47	ACN7165-A	47	47
R4644	10k	12k	12k	12k	10k	12k	12k
R4649	8.2k	15k	15k	15k	8.2k	15k	15k
R4660	100	120	120	120	100	120	120
R4662	10k	12k	12k	12k	10k	12k	12k
R4675	100	120	120	120	100	120	120
R4680	110	150	150	150	110	150	150
R4682	1	10	10	10	1	10	10
R4683	0	10k	10k	10k	0	10k	10k
R4684	110	150	150	150	110	150	150
R4689	15	100	100	100	15	100	100
R5126	22k	47k	47k	47k	22k	47k	47k
R5127	22k	47k	47k	47k	22k	47k	47k
R5190	0	2.2	2.2	2.2	0	2.2	2.2
IC4604	NJM12904V	NJM2732V	NJM2732V	NJM2732V	NJM12904V	NJM2732V	NJM2732V
D4501	NM	1SS355	1SS355	NM	NM	1SS355	1SS355
D4601	NM	1SS355	1SS355	NM	NM	1SS355	1SS355
JA4501	AKE7109-A	AKE7110-A	AKE7109-A	AKE7110-A	AKE7109-A	AKE7110-A	AKE7109-A
JA5101	AKE7109-A	AKE7110-A	AKE7109-A	AKE7110-A	AKE7109-A	AKE7110-A	AKE7109-A
Q4503	2SC4081(QRS)	2SC4081(QRS)	NM	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	NM
Q4603	2SC4081(QRS)	2SC4081(QRS)	NM	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	NM

The ⚠ mark found on some componen
with same parts (safety regulation autho
designation.

R 5/10

R5/10 D-AMP_S ASSY(5/10) (AWX1433)



5sht

	awx1429	awx1430	awx1431	awx1432	awx1433	awx1434	awx1435
C4725	1M	1M	1M	1M	NM	1M	1M
C4726	2.4k	2.4k	2.4k	2.4k	NM	1.8k	1.8k
R4702	NM	1	1	NM	NM	1	1
R4708	NM	1	1	NM	NM	1	1
R4709	18k	22k	22k	22k	18k	22k	22k
R4710	10k	9.1k	9.1k	9.1k	10k	9.1k	9.1k
R4719	1k	1k	NM	1k	1k	1k	NM
R4721	15k	15k	NM	15k	15k	15k	NM
R4725	NM	ACN7094-A	ACN7094-A	NM	NM	ACN7094-A	ACN7094-A
R4726	NM	ACN7094-A	ACN7094-A	NM	NM	ACN7094-A	ACN7094-A
R4728	110	120	120	120	110	120	120
R4740	ACN7165-A	47	47	47	ACN7165-A	47	47
R4744	10k	12k	12k	12k	10k	12k	12k
R4749	8.2k	15k	15k	15k	8.2k	15k	15k
R4760	100	120	120	120	100	120	120
R4762	10k	12k	12k	12k	10k	12k	12k
R4775	100	120	120	120	100	120	120
R4780	110	150	150	150	110	150	150
R4782	1	10	10	10	1	10	10
R4783	0	10k	10k	10k	0	10k	10k
R4784	110	150	150	150	110	150	150
R4789	15	100	100	100	15	100	100
R4794	0	4.7	4.7	4.7	0	4.7	4.7
R5132	22k	47k	47k	47k	22k	47k	47k
IC4704	NJM12904V	NJM2732V	NJM2732V	NJM2732V	NJM12904V	NJM2732V	NJM2732V
D4701	NM	1SS355	1SS355	NM	NM	1SS355	1SS355
Q4703	2SC4081(QRS)	2SC4081(QRS)	NM	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	NM

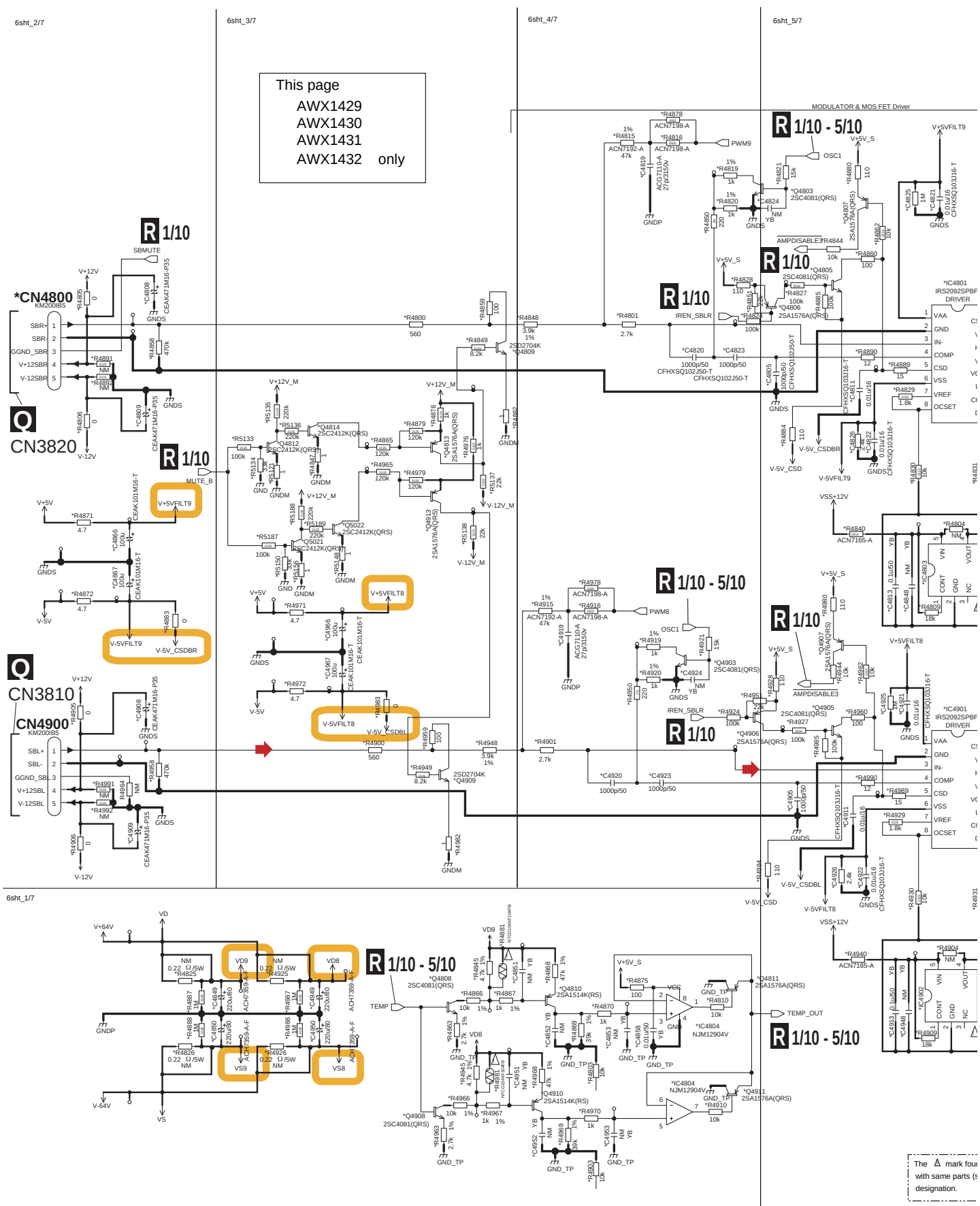
: Audio Signal Route

NOTE
1. RESISTORS
Unit: k-k Ω , M-M Ω or Ω unless otherwise noted.
Rated Power: 1/16w unless otherwise noted.
Tolerance: (J)5% unless otherwise noted.
2. CAPACITORS
Unit: p-pF or u-uF unless otherwise noted.
Ratings: Capacity(F)/Voltage(V) unless otherwise noted.
YB:CKSRYB, QYB:CKSQYB,SYB:CKSYB, CH:CCSRCH
HAT:CEHAT, ZL:CEHAZL
3. NM: No Mount

1608 SIZE	2125 SIZE	3216 SIZE
RS1/16S***	RS1/10S***	RS1/8S***
RN1/16S***	RS1/8SQ***	RS1/4SA***
	1/8W	1/4W
CCSR***	CCSQ***	CCS***
CKSR***	CKSQ***	CKS***

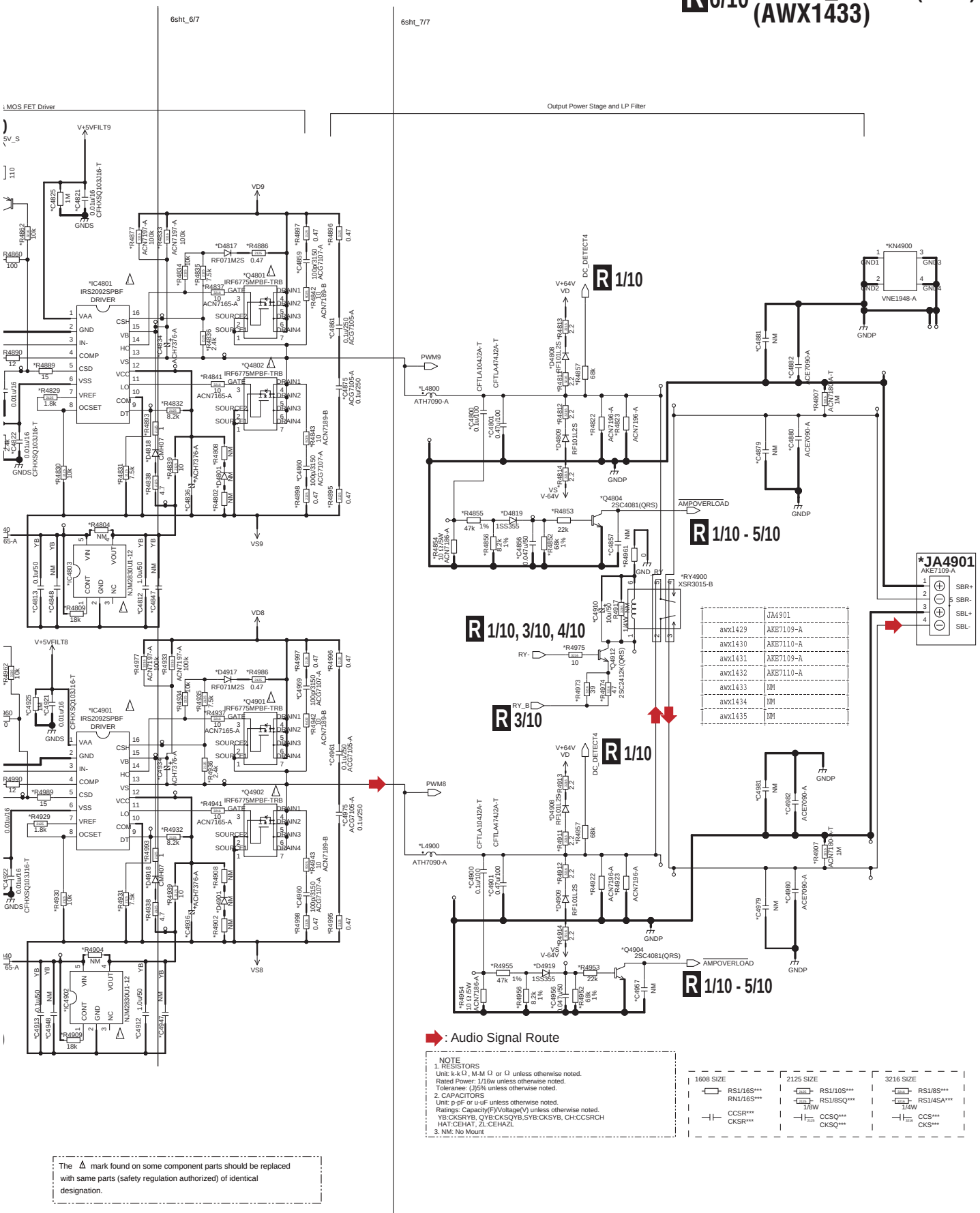
mark found on some component parts should be replaced
ume parts (safety regulation authorized) of identical
ation.

10.37 D-AMP_S ASSY (6/10)



R 6/10

R6/10 D-AMP_S ASSY(6/10) (AWX1433)



	JA4901
awx1429	AKE7109-A
awx1430	AKE7110-A
awx1431	AKE7109-A
awx1432	AKE7110-A
awx1433	NM
awx1434	NM
awx1435	NM

: Audio Signal Route

NOTE
1. RESISTORS
Unit: k-kΩ , M-M Ω or Ω unless otherwise noted.
Rated Power: 1/16w unless otherwise noted.
Tolerance: (J)5% unless otherwise noted.
2. CAPACITORS
Unit: p-pF or u-uF unless otherwise noted.
Ratings: Capacity(F)/Voltage(V) unless otherwise noted.
YB:CKSRYB, QYB:CKSQYB,SYB:CKSYB, CH:CCSRCH
HAT:CEHAT, ZL:CEHAZL
3. NM: No Mount

1608 SIZE	2125 SIZE	3216 SIZE
RS1/16S*** RN1/16S***	RS1/10S***	RS1/8S***
	RS1/8SQ*** 1/8W	RS1/4SA*** 1/4W
CCSR*** CKSR***	CCSQ*** CKSQ***	CCS*** CKS***

The ⚠ mark found on some component parts should be replaced with same parts (safety regulation authorized) of identical designation.

10.38 D-AMP_S ASSY (7/10)

1sht

	awx1429	awx1430	awx1431	awx1432	awx1433	awx1434	awx1435
C4017	100p/50	100p/50	100p/50	100p/50	NM	NM	NM
C4019	NM	NM	NM	NM	NM	NM	NM
C4022	0.1u/50	0.01u/50	0.01u/50	0.01u/50	0.1u/50	0.01u/50	0.01u/50
C4035	0.1u/50	NM	NM	NM	0.1u/50	NM	NM
C4048	330p/50	220p/50	220p/50	220p/50	330p/50	220p/50	220p/50
C4053	ACH7321-A	ACH7321-A	ACH7321-A	ACH7321-A	NM	NM	NM
C4063	220u/25	NM	NM	NM	220u/25	NM	NM
C4077	10p/50	47p/50	47p/50	47p/50	10p/50	47p/50	47p/50
C4080	1000p/50	NM	NM	NM	1000p/50	1000p/50	NM
C4084	NM	ACE7082-A	ACE7082-A	NM	NM	ACE7082-A	ACE7082-A
C4086	0.01u/50	NM	NM	NM	0.01u/50	NM	NM
C4087	100p/50	NM	NM	NM	100p/50	NM	NM
C5186	NM	0.01u/16	0.01u/16	0.01u/16	NM	0.01u/16	0.01u/16
R4001	120	120	120	120	100	100	100
R4003	120	120	120	120	NM	NM	NM
R4004	120	120	120	120	100	100	100
R4017	0	10	10	10	0	10	10
R4020	1	10	10	10	1	10	10
R4021	220	270	270	270	220	270	270
R4022	100	120	120	120	100	120	120
R4023	100	120	120	120	100	120	120
R4030	100	120	120	120	100	120	120
R4031	100	120	120	120	NM	NM	NM
R4035	100	120	120	120	100	120	120
R4036	100	100	NM	100	100	100	NM
R4037	100	100	NM	100	100	100	NM
R4038	10k	10k	NM	10k	10k	10k	NM
R4039	22k	22k	NM	22k	22k	22k	NM
R4041	220k	220k	NM	220k	220k	220k	NM
R4050	100	120	120	120	100	120	120
R4051	100	120	120	120	100	120	120
R4052	100	120	120	120	100	120	120
R4053	100	120	120	120	NM	NM	NM
R4069	12	12	12	12	10	12	12
R4075	220k	220k	220k	220k	NM	NM	NM
R4076	27k	27k	27k	27k	NM	NM	NM
R4077	10	22	22	22	10	22	22
R4079	5.6k	5.6k	5.6k	5.6k	NM	NM	NM
R4081	NM	NM	0	NM	NM	NM	0
R4093	100	120	120	120	100	120	120
R4095	22k	NM	NM	NM	22k	NM	NM
R4096	1	10	10	10	1	10	10
R4098	100	100	100	100	NM	NM	NM
R4099	100	120	120	120	100	120	120
R4164	0	100	100	100	0	100	100
R4664	0	100	100	100	0	100	100
R4864	0	10	10	10	0	10	10
R5005	NM	1M	1M	1M	NM	1M	1M
R5006	1M	1M	1M	1M	NM	1M	1M
R5009	1M	1M	1M	1M	NM	1M	1M
R5036	15k	15k	15k	15k	NM	NM	NM
R5047	100	100	NM	100	100	100	NM
R5048	NM	NM	NM	NM	0	0	0
R5049	NM	NM	NM	NM	0	0	0
R5050	NM	NM	NM	NM	0	0	0
R5051	100	100	100	100	NM	NM	NM
R5056	120	120	120	120	100	120	120
R5057	120	120	120	120	100	120	120
R5058	100	120	120	120	100	120	120
R5061	120	120	120	120	100	100	100
R5064	100	120	120	120	100	120	120
R5067	120	120	120	120	NM	NM	NM
R5069	120	120	120	120	NM	NM	NM
R5073	100k	120k	120k	120k	100k	120k	120k
R5074	100k	120k	120k	120k	100k	120k	120k
R5075	100k	120k	120k	120k	100k	120k	120k
R5076	100k	120k	120k	120k	100k	120k	120k
R5077	100k	120k	120k	120k	NM	NM	NM
R5082	100	100	100	100	NM	NM	NM
R5083	1	2.2	2.2	2.2	1	2.2	2.2
R5109	0	10	10	10	0	10	10
R5170	0	1	1	1	0	1	1
R5178	NM	47k	47k	47k	NM	47k	47k
R5185	100	100	100	100	NM	NM	NM
R5191	0	NM	NM	NM	NM	NM	NM

1sht

	awx1429	awx1430	awx1431	awx1432	awx1433	awx1434	awx1435
R5192	NM	0	NM	NM	NM	NM	NM
R5193	NM	NM	0	NM	NM	NM	NM
R5194	NM	NM	NM	0	NM	NM	NM
R5195	NM	NM	NM	NM	0	NM	NM
R5196	NM	NM	NM	NM	NM	0	NM
R5197	NM	NM	NM	NM	NM	NM	0
IC4905	TC7SET08FUS1	TC7SET08FUS1	TC7SET08FUS1	TC7SET08FUS1	NM	NM	NM
SUBASSY	AWX1429- /J	AWX1430- /J	AWX1431- /J	AWX1432- /J	AWX1433- /J	AWX1434- /J	AWX1435- /J
D4016	1SS355	1SS355	1SS355	1SS355	NM	NM	NM
Q4000	DTC124EUA	DTC124EUA	NM	DTC124EUA	DTC124EUA	DTC124EUA	NM
Q4001	2SA1576A(QRS)	2SA1576A(QRS)	NM	2SA1576A(QRS)	2SA1576A(QRS)	2SA1576A(QRS)	NM
Q4003	DTC115EUA	DTC115EUA	DTC115EUA	DTC115EUA	NM	NM	NM
Q4010	DTA124EUA	DTA124EUA	DTA124EUA	DTA124EUA	NM	NM	NM
Q4011	DTC114TUA	DTC114TUA	DTC114TUA	DTC114TUA	NM	NM	NM
Q4013	HN1A01FU(YGR)	HN1A01FU(YGR)	HN1A01FU(YGR)	HN1A01FU(YGR)	NM	NM	NM
Q4028	HN1C01FU(YGR)	HN1C01FU(YGR)	HN1C01FU(YGR)	HN1C01FU(YGR)	NM	NM	NM

2sht

	awx1429	awx1430	awx1431	awx1432	awx1433	awx1434	awx1435
C4125	1M	1M	1M	1M	NM	1M	1M
C4126	2.4k	2.4k	2.4k	2.4k	NM	1.8k	1.8k
C4225	1M	1M	1M	1M	NM	1M	1M
C4226	2.4k	2.4k	2.4k	2.4k	NM	1.8k	1.8k
R4102	NM	1	1	NM	NM	1	1
R4108	NM	1	1	NM	NM	1	1
R4109	18k	22k	22k	22k	18k	22k	22k
R4110	10k	9.1k	9.1k	9.1k	10k	9.1k	9.1k
R4119	1k	1k	NM	1k	1k	1k	NM
R4121	15k	15k	NM	15k	15k	15k	NM
R4125	NM	ACN7094-A	ACN7094-A	NM	NM	ACN7094-A	ACN7094-A
R4126	NM	ACN7094-A	ACN7094-A	NM	NM	ACN7094-A	ACN7094-A
R4128	110	120	120	120	110	120	120
R4140	ACN7165-A	47	47	47	ACN7165-A	47	47
R4144	10k	12k	12k	12k	10k	12k	12k
R4149	8.2k	15k	15k	15k	8.2k	15k	15k
R4160	100	120	120	120	100	120	120
R4161	0	4.7	4.7	4.7	0	4.7	4.7
R4162	10k	12k	12k	12k	10k	12k	12k
R4180	110	150	150	150	110	150	150
R4182	1	10	10	10	1	10	10
R4183	0	10k	10k	10k	0	10k	10k
R4184	110	150	150	150	110	150	150
R4189	15	100	100	100	15	100	100
R4202	NM	1	1	NM	NM	1	1
R4208	NM	1	1	NM	NM	1	1
R4209	18k	22k	22k	22k	18k	22k	22k
R4210	10k	9.1k	9.1k	9.1k	10k	9.1k	9.1k
R4219	1k	1k	NM	1k	1k	1k	NM
R4221	15k	15k	NM	15k	15k	15k	NM
R4225	NM	ACN7094-A	ACN7094-A	NM	NM	ACN7094-A	ACN7094-A
R4226	NM	ACN7094-A	ACN7094-A	NM	NM	ACN7094-A	ACN7094-A
R4228	110	120	120	120	110	120	120
R4240	ACN7165-A	47	47	47	ACN7165-A	47	47
R4244	10k	12k	12k	12k	10k	12k	12k
R4249	8.2k	15k	15k	15k	8.2k	15k	15k
R4260	100	120	120	120	100	120	120
R4262	10k	12k	12k	12k	10k	12k	12k
R4275	100	120	120	120	100	120	120
R4280	110	150	150	150	110	150	150
R4282	1	10	10	10	1	10	10
R4283	0	10k	10k	10k	0	10k	10k
R4284	110	150	150	150	110	150	150
R4289	15	100	100	100	15	100	100
R5113	22k	47k	47k	47k	22k	47k	47k
R5114	22k	47k	47k	47k	22k	47k	47k
IC4204	NJM12904V	NJM2732V	NJM2732V	NJM2732V	NJM12904V	NJM2732V	NJM2732V
D4101	NM	1SS355	1SS355	NM	NM	1SS355	1SS355
D4201	NM	1SS355	1SS355	NM	NM	1SS355	1SS355
JA4101	AKE7107-A	AKE7108-A	AKE7107-A	AKE7108-A	AKE7107-A	AKE7108-A	AKE7107-A
Q4103	2SC4081(QRS)	2SC4081(QRS)	NM	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	NM
Q4203	2SC4081(QRS)	2SC4081(QRS)	NM	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	NM

10.39 D-AMP_S ASSY (8/10)

3sht

	awx1429	awx1430	awx1431	awx1432	awx1433	awx1434	awx1435
C4325	1M	1M	1M	1M	NM	1M	1M
C4326	2.4k	2.4k	2.4k	2.4k	NM	1.8k	1.8k
C4425	1M	1M	1M	1M	NM	1M	1M
C4426	2.4k	2.4k	2.4k	2.4k	NM	1.8k	1.8k
R4302	NM	1	1	NM	NM	1	1
R4308	NM	1	1	NM	NM	1	1
R4309	18k	22k	22k	22k	18k	22k	22k
R4310	10k	9.1k	9.1k	9.1k	10k	9.1k	9.1k
R4319	1k	1k	NM	1k	1k	1k	NM
R4321	15k	15k	NM	15k	15k	15k	NM
R4325	NM	ACN7094-A	ACN7094-A	NM	NM	ACN7094-A	ACN7094-A
R4326	NM	ACN7094-A	ACN7094-A	NM	NM	ACN7094-A	ACN7094-A
R4328	110	120	120	120	110	120	120
R4340	ACN7165-A	47	47	47	ACN7165-A	47	47
R4344	10k	12k	12k	12k	10k	12k	12k
R4349	8.2k	15k	15k	15k	8.2k	15k	15k
R4360	100	120	120	120	100	120	120
R4362	10k	12k	12k	12k	10k	12k	12k
R4380	110	150	150	150	110	150	150
R4382	1	10	10	10	1	10	10
R4383	0	10k	10k	10k	0	10k	10k
R4384	110	150	150	150	110	150	150
R4389	15	100	100	100	15	100	100
R4402	NM	1	1	NM	NM	1	1
R4408	NM	1	1	NM	NM	1	1
R4409	18k	22k	22k	22k	18k	22k	22k
R4410	10k	9.1k	9.1k	9.1k	10k	9.1k	9.1k
R4419	1k	1k	NM	1k	1k	1k	NM
R4421	15k	15k	NM	15k	15k	15k	NM
R4425	NM	ACN7094-A	ACN7094-A	NM	NM	ACN7094-A	ACN7094-A
R4426	NM	ACN7094-A	ACN7094-A	NM	NM	ACN7094-A	ACN7094-A
R4428	110	120	120	120	110	120	120
R4440	ACN7165-A	47	47	47	ACN7165-A	47	47
R4444	10k	12k	12k	12k	10k	12k	12k
R4449	8.2k	15k	15k	15k	8.2k	15k	15k
R4460	100	120	120	120	100	120	120
R4462	10k	12k	12k	12k	10k	12k	12k
R4475	100	120	120	120	100	120	120
R4480	110	150	150	150	110	150	150
R4482	1	10	10	10	1	10	10
R4483	0	10k	10k	10k	0	10k	10k
R4484	110	150	150	150	110	150	150
R4489	15	100	100	100	15	100	100
R4994	0	2.2	2.2	2.2	0	2.2	2.2
R4999	120k	120k	120k	120k	NM	NM	NM
R5118	22k	47k	47k	47k	22k	47k	47k
R5119	22k	47k	47k	47k	22k	47k	47k
IC4404	NJM12904V	NJM2732V	NJM2732V	NJM2732V	NJM12904V	NJM2732V	NJM2732V
D4301	NM	1SS355	1SS355	NM	NM	1SS355	1SS355
D4401	NM	1SS355	1SS355	NM	NM	1SS355	1SS355
JA4301	AKE7109-A	AKE7110-A	AKE7109-A	AKE7110-A	AKE7109-A	AKE7110-A	AKE7109-A
Q4303	2SC4081(QRS)	2SC4081(QRS)	NM	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	NM
Q4403	2SC4081(QRS)	2SC4081(QRS)	NM	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	NM

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	awx1429	awx1430	awx1431	awx1432	awx1433	awx1434	awx1435
C4808	470u/16	470u/16	470u/16	470u/16	NM	NM	NM
C4809	470u/16	470u/16	470u/16	470u/16	NM	NM	NM
C4866	100u/16	100u/16	100u/16	100u/16	NM	NM	NM
C4867	100u/16	100u/16	100u/16	100u/16	NM	NM	NM
C4908	470u/16	470u/16	470u/16	470u/16	NM	NM	NM
C4909	470u/16	470u/16	470u/16	470u/16	NM	NM	NM
R4805	0	0	0	0	NM	NM	NM
R4806	0	0	0	0	NM	NM	NM
R4858	470k	470k	470k	470k	NM	NM	NM
R4871	4.7	4.7	4.7	4.7	NM	NM	NM
R4872	4.7	4.7	4.7	4.7	NM	NM	NM
R4883	0	10k	10k	10k	NM	NM	NM
R4891	NM	NM	NM	NM	NM	NM	NM
R4892	NM	NM	NM	NM	NM	NM	NM
R4905	0	0	0	0	NM	NM	NM
R4906	0	0	0	0	NM	NM	NM
R4958	470k	470k	470k	470k	NM	NM	NM
R4991	NM	NM	NM	NM	NM	NM	NM
R4992	NM	NM	NM	NM	NM	NM	NM

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	awx1429	awx1430	awx1431	awx1432	awx1433	awx1434	awx1435
CN4800	KM200IB5	KM200IB5	KM200IB5	KM200IB5	NM	NM	NM
TP54	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP362	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP363	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP371	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP372	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP499	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP503	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP504	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM

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	awx1429	awx1430	awx1431	awx1432	awx1433	awx1434	awx1435
C4849	ACH7359-A	ACH7359-A	ACH7359-A	ACH7359-A	NM	NM	NM
C4850	ACH7359-A	ACH7359-A	ACH7359-A	ACH7359-A	NM	NM	NM
C4851	NM	NM	NM	NM	NM	NM	NM
C4852	NM	NM	NM	NM	NM	NM	NM
C4853	NM	NM	NM	NM	NM	NM	NM
C4858	0.01u/50	0.01u/50	0.01u/50	0.01u/50	NM	NM	NM
C4949	ACH7359-A	ACH7359-A	ACH7359-A	ACH7359-A	NM	NM	NM
C4950	ACH7359-A	ACH7359-A	ACH7359-A	ACH7359-A	NM	NM	NM
C4951	NM	NM	NM	NM	NM	NM	NM
C4952	NM	NM	NM	NM	NM	NM	NM
C4953	NM	NM	NM	NM	NM	NM	NM
R4803	10k	10k	10k	10k	NM	NM	NM
R4810	10k	9.1k	9.1k	9.1k	NM	NM	NM
R4825	NM	ACN7094-A	ACN7094-A	NM	NM	NM	NM
R4826	NM	ACN7094-A	ACN7094-A	NM	NM	NM	NM
R4845	4.7k	4.7k	4.7k	4.7k	NM	NM	NM
R4863	2.7k	2.7k	2.7k	2.7k	NM	NM	NM
R4866	10k	10k	10k	10k	NM	NM	NM
R4867	1k	1k	1k	1k	NM	NM	NM
R4868	47k	47k	47k	47k	NM	NM	NM
R4869	39k	39k	39k	39k	NM	NM	NM
R4870	1k	1k	1k	1k	NM	NM	NM
R4875	100	120	120	120	NM	NM	NM
R4887	1M	1M	1M	1M	NM	NM	NM
R4888	1M	1M	1M	1M	NM	NM	NM
R4903	10k	10k	10k	10k	NM	NM	NM
R4910	10k	9.1k	9.1k	9.1k	NM	NM	NM
R4925	NM	ACN7094-A	ACN7094-A	NM	NM	NM	NM
R4926	NM	ACN7094-A	ACN7094-A	NM	NM	NM	NM
R4945	4.7k	4.7k	4.7k	4.7k	NM	NM	NM
R4963	2.7k	2.7k	2.7k	2.7k	NM	NM	NM
R4966	10k	10k	10k	10k	NM	NM	NM
R4967	1k	1k	1k	1k	NM	NM	NM
R4968	47k	47k	47k	47k	NM	NM	NM
R4969	39k	39k	39k	39k	NM	NM	NM
R4970	1k	1k	1k	1k	NM	NM	NM
R4987	1M	1M	1M	1M	NM	NM	NM
R4988	1M	1M	1M	1M	NM	NM	NM
R4881	NTCG104KF104FB	NTCG104KF104FB	NTCG104KF104FB	NTCG104KF104FB	NM	NM	NM
R4981	NTCG104KF104FB	NTCG104KF104FB	NTCG104KF104FB	NTCG104KF104FB	NM	NM	NM
IC4804	NJM12904V	NJM2732V	NJM2732V	NJM2732V	NM	NM	NM
Q4808	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	NM	NM	NM
Q4810	2SA1514K(RS)	2SA1514K(RS)	2SA1514K(RS)	2SA1514K(RS)	NM	NM	NM
Q4811	2SA1576A(QRS)	2SA1576A(QRS)	2SA1576A(QRS)	2SA1576A(QRS)	NM	NM	NM
Q4908	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	NM	NM	NM
Q4910	2SA1514K(RS)	2SA1514K(RS)	2SA1514K(RS)	2SA1514K(RS)	NM	NM	NM
Q4911	2SA1576A(QRS)	2SA1576A(QRS)	2SA1576A(QRS)	2SA1576A(QRS)	NM	NM	NM
TP376	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP377	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP379	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP380	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP398	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP399	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP400	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP401	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP402	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP403	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM

10.40 D-AMP_S ASSY (9/10)

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	awx1429	awx1430	awx1431	awx1432	awx1433	awx1434	awx1435
C4966	100u/16	100u/16	100u/16	100u/16	NM	NM	NM
C4967	100u/16	100u/16	100u/16	100u/16	NM	NM	NM
R4800	560	560	560	560	NM	NM	NM
R4847	1	1	1	1	NM	NM	NM
R4849	8.2k	15k	15k	15k	NM	NM	NM
R4859	100	100	100	100	NM	NM	NM
R4865	120k	120k	120k	120k	NM	NM	NM
R4876	1k	1k	1k	1k	NM	NM	NM
R4879	120k	120k	120k	120k	NM	NM	NM
R4882	1	10	10	10	NM	NM	NM
R4900	560	560	560	560	NM	NM	NM
R4948	3.9k	3.9k	3.9k	3.9k	NM	NM	NM
R4949	8.2k	15k	15k	15k	NM	NM	NM
R4959	100	100	100	100	NM	NM	NM
R4965	120k	120k	120k	120k	NM	NM	NM
R4971	4.7	4.7	4.7	4.7	NM	NM	NM
R4972	4.7	4.7	4.7	4.7	NM	NM	NM
R4976	1k	1k	1k	1k	NM	NM	NM
R4979	120k	120k	120k	120k	NM	NM	NM
R4982	1	10	10	10	NM	NM	NM
R4983	0	10k	10k	10k	NM	NM	NM
R5121	1	1	1	1	NM	NM	NM
R5133	100k	100k	100k	100k	NM	NM	NM
R5134	33k	33k	33k	33k	NM	NM	NM
R5135	220k	220k	220k	220k	NM	NM	NM
R5136	220k	220k	220k	220k	NM	NM	NM
R5137	22k	47k	47k	47k	NM	NM	NM
R5138	22k	47k	47k	47k	NM	NM	NM
R5148	1	1	1	1	NM	NM	NM
R5150	33k	33k	33k	33k	NM	NM	NM
R5156	1	1	1	1	NM	NM	NM
R5187	100k	100k	100k	100k	NM	NM	NM
R5188	220k	220k	220k	220k	NM	NM	NM
R5189	220k	220k	220k	220k	NM	NM	NM
Q4809	2SD2704K	2SD2704K	2SD2704K	2SD2704K	NM	NM	NM
Q4812	2SC2412K(QRS)	2SC2412K(QRS)	2SC2412K(QRS)	2SC2412K(QRS)	NM	NM	NM
Q4813	2SA1576A(QRS)	2SA1576A(QRS)	2SA1576A(QRS)	2SA1576A(QRS)	NM	NM	NM
Q4814	2SC2412K(QRS)	2SC2412K(QRS)	2SC2412K(QRS)	2SC2412K(QRS)	NM	NM	NM
Q4909	2SD2704K	2SD2704K	2SD2704K	2SD2704K	NM	NM	NM
Q4913	2SA1576A(QRS)	2SA1576A(QRS)	2SA1576A(QRS)	2SA1576A(QRS)	NM	NM	NM
Q5021	2SC2412K(QRS)	2SC2412K(QRS)	2SC2412K(QRS)	2SC2412K(QRS)	NM	NM	NM
Q5022	2SC2412K(QRS)	2SC2412K(QRS)	2SC2412K(QRS)	2SC2412K(QRS)	NM	NM	NM
TP364	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP365	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP366	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP367	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP368	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM

6sht_4/7

	awx1429	awx1430	awx1431	awx1432	awx1433	awx1434	awx1435
C4819	ACG7110-A	ACG7110-A	ACG7110-A	ACG7110-A	NM	NM	NM
C4820	1000p/50	1000p/50	1000p/50	1000p/50	NM	NM	NM
C4823	1000p/50	1000p/50	1000p/50	1000p/50	NM	NM	NM
C4919	ACG7110-A	ACG7110-A	ACG7110-A	ACG7110-A	NM	NM	NM
C4920	1000p/50	1000p/50	1000p/50	1000p/50	NM	NM	NM
C4923	1000p/50	1000p/50	1000p/50	1000p/50	NM	NM	NM
C4924	NM	NM	NM	NM	NM	NM	NM
R4801	2.7k	2.7k	2.7k	2.7k	NM	NM	NM
R4815	ACN7192-A	ACN7192-A	ACN7192-A	ACN7192-A	NM	NM	NM
R4816	ACN7198-A	ACN7198-A	ACN7198-A	ACN7198-A	NM	NM	NM
R4819	1k	1k	NM	1k	NM	NM	NM
R4820	1k	1k	1k	1k	NM	NM	NM
R4828	110	120	120	120	NM	NM	NM
R4848	3.9k	3.9k	3.9k	3.9k	NM	NM	NM
R4850	220	220	220	220	NM	NM	NM
R4851	22k	22k	22k	22k	NM	NM	NM
R4878	ACN7198-A	ACN7198-A	ACN7198-A	ACN7198-A	NM	NM	NM
R4901	2.7k	2.7k	2.7k	2.7k	NM	NM	NM
R4915	ACN7192-A	ACN7192-A	ACN7192-A	ACN7192-A	NM	NM	NM
R4916	ACN7198-A	ACN7198-A	ACN7198-A	ACN7198-A	NM	NM	NM
R4919	1k	1k	NM	1k	NM	NM	NM
R4920	1k	1k	1k	1k	NM	NM	NM
R4921	15k	15k	NM	15k	NM	NM	NM
R4924	100k	100k	100k	100k	NM	NM	NM
R4950	220	220	220	220	NM	NM	NM
R4978	ACN7198-A	ACN7198-A	ACN7198-A	ACN7198-A	NM	NM	NM
Q4903	2SC4081(QRS)	2SC4081(QRS)	NM	2SC4081(QRS)	NM	NM	NM

6sht_4/7

	awx1429	awx1430	awx1431	awx1432	awx1433	awx1434	awx1435
TP240	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP245	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP461	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP525	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM

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	awx1429	awx1430	awx1431	awx1432	awx1433	awx1434	awx1435
C4805	1000p/50	1000p/50	1000p/50	1000p/50	NM	NM	NM
C4811	0.01u/16	0.01u/16	0.01u/16	0.01u/16	NM	NM	NM
C4812	1.0u/50	1.0u/50	1.0u/50	1.0u/50	NM	NM	NM
C4813	0.1u/50	0.1u/50	0.1u/50	0.1u/50	NM	NM	NM
C4821	0.01u/16	0.01u/16	0.01u/16	0.01u/16	NM	NM	NM
C4822	0.01u/16	0.01u/16	0.01u/16	0.01u/16	NM	NM	NM
C4848	NM	NM	NM	NM	NM	NM	NM
C4905	1000p/50	1000p/50	1000p/50	1000p/50	NM	NM	NM
C4911	0.01u/16	0.01u/16	0.01u/16	0.01u/16	NM	NM	NM
C4912	1.0u/50	1.0u/50	1.0u/50	1.0u/50	NM	NM	NM
C4913	0.1u/50	0.1u/50	0.1u/50	0.1u/50	NM	NM	NM
C4921	0.01u/16	0.01u/16	0.01u/16	0.01u/16	NM	NM	NM
C4922	0.01u/16	0.01u/16	0.01u/16	0.01u/16	NM	NM	NM
C4948	NM	NM	NM	NM	NM	NM	NM
C4825	1M	1M	1M	1M	NM	NM	NM
C4826	2.4k	2.4k	2.4k	2.4k	NM	NM	NM
C4925	1M	1M	1M	1M	NM	NM	NM
C4926	2.4k	2.4k	2.4k	2.4k	NM	NM	NM
R4804	NM	NM	NM	NM	NM	NM	NM
R4809	18k	22k	22k	22k	NM	NM	NM
R4821	15k	15k	NM	15k	NM	NM	NM
R4827	100k	100k	100k	100k	NM	NM	NM
R4829	1.8k	1.8k	1.8k	1.8k	NM	NM	NM
R4830	10k	10k	10k	10k	NM	NM	NM
R4831	7.5k	7.5k	7.5k	7.5k	NM	NM	NM
R4840	ACN7165-A	47	47	47	NM	NM	NM
R4844	10k	12k	12k	12k	NM	NM	NM
R4860	100	120	120	120	NM	NM	NM
R4862	10k	12k	12k	12k	NM	NM	NM
R4877	ACN7197-A	ACN7197-A	ACN7197-A	ACN7197-A	NM	NM	NM
R4880	110	150	150	150	NM	NM	NM
R4884	110	150	150	150	NM	NM	NM
R4885	100k	100k	100k	100k	NM	NM	NM
R4889	15	100	100	100	NM	NM	NM
R4890	12	12	12	12	NM	NM	NM
R4904	NM	NM	NM	NM	NM	NM	NM
R4909	18k	22k	22k	22k	NM	NM	NM
R4927	100k	100k	100k	100k	NM	NM	NM
R4928	110	120	120	120	NM	NM	NM
R4929	1.8k	1.8k	1.8k	1.8k	NM	NM	NM
R4930	10k	10k	10k	10k	NM	NM	NM
R4931	7.5k	7.5k	7.5k	7.5k	NM	NM	NM
R4940	ACN7165-A	47	47	47	NM	NM	NM
R4944	10k	12k	12k	12k	NM	NM	NM
R4960	100	120	120	120	NM	NM	NM
R4962	10k	12k	12k	12k	NM	NM	NM
R4977	ACN7197-A	ACN7197-A	ACN7197-A	ACN7197-A	NM	NM	NM
R4980	110	150	150	150	NM	NM	NM
R4984	110	150	150	150	NM	NM	NM
R4985	100k	100k	100k	100k	NM	NM	NM
R4989	15	100	100	100	NM	NM	NM
R4990	12	12	12	12	NM	NM	NM
IC4801	IRS2092SPBF	IRS2092SPBF	IRS2092SPBF	IRS2092SPBF	NM	NM	NM
IC4803	NJM2830U1-12	NJM2830U1-12	NJM2830U1-12	NJM2830U1-12	NM	NM	NM
IC4901	IRS2092SPBF	IRS2092SPBF	IRS2092SPBF	IRS2092SPBF	NM	NM	NM
IC4902	NJM2830U1-12	NJM2830U1-12	NJM2830U1-12	NJM2830U1-12	NM	NM	NM
Q4805	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	NM	NM	NM
Q4806	2SA1576A(QRS)	2SA1576A(QRS)	2SA1576A(QRS)	2SA1576A(QRS)	NM	NM	NM
Q4807	2SA1576A(QRS)	2SA1576A(QRS)	2SA1576A(QRS)	2SA1576A(QRS)	NM	NM	NM
Q4905	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	NM	NM	NM
Q4907	2SA1576A(QRS)	2SA1576A(QRS)	2SA1576A(QRS)	2SA1576A(QRS)	NM	NM	NM
TP255	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP272	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP425	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP429	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP434	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP442	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP533	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP534	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM

10.41 D-AMP_S ASSY (10/10)

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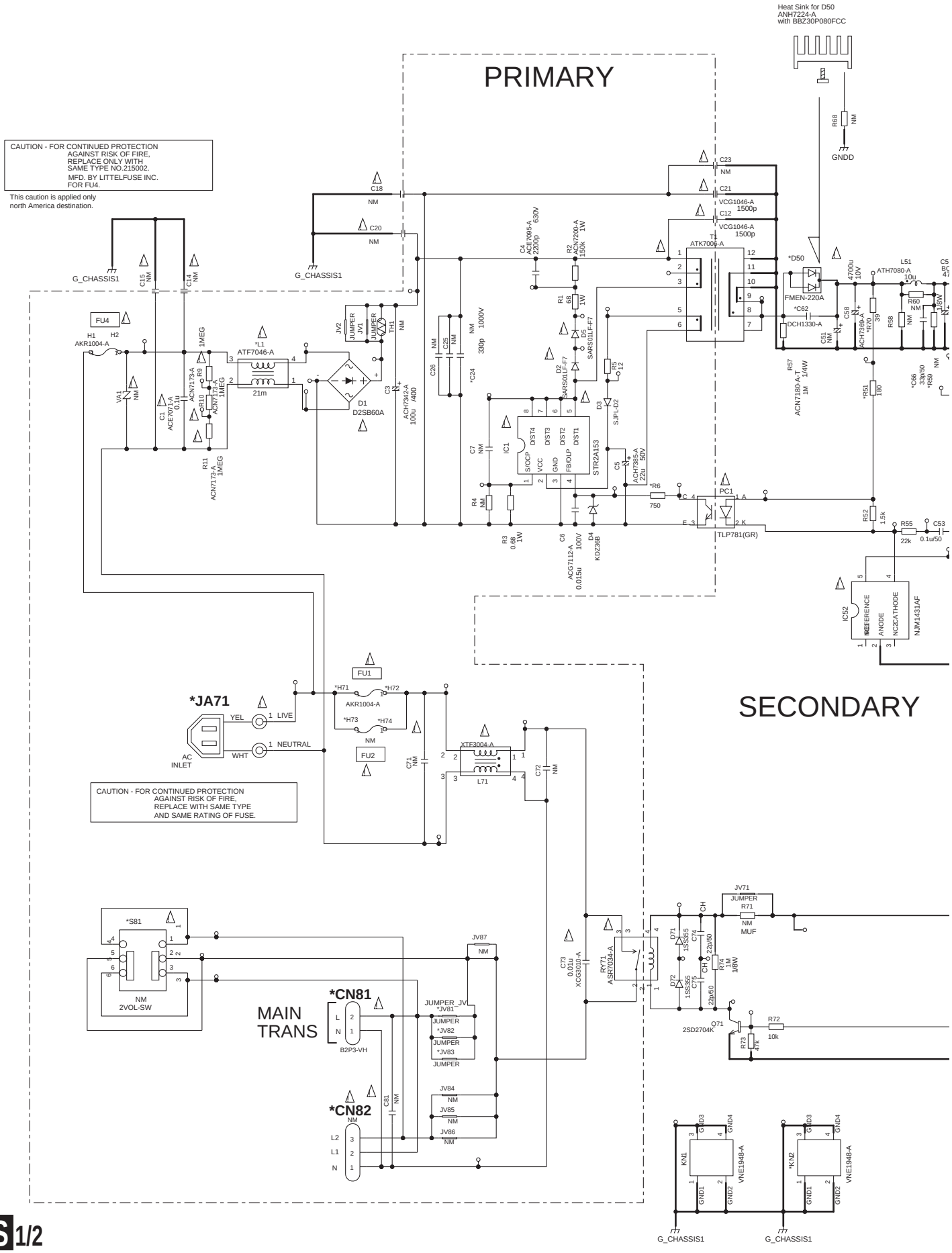
	awx1429	awx1430	awx1431	awx1432	awx1433	awx1434	awx1435
C4800	0.1u/100	0.1u/100	0.1u/100	0.1u/100	NM	NM	NM
C4801	0.47u/100	0.47u/100	0.47u/100	0.47u/100	NM	NM	NM
C4856	0.047u/50	0.047u/50	0.047u/50	0.047u/50	NM	NM	NM
C4857	NM	NM	NM	NM	NM	NM	NM
C4879	NM	NM	NM	NM	NM	NM	NM
C4880	ACE7090-A	ACE7090-A	ACE7090-A	ACE7090-A	NM	NM	NM
C4881	NM	NM	NM	NM	NM	NM	NM
C4882	ACE7090-A	ACE7090-A	ACE7090-A	ACE7090-A	NM	NM	NM
C4900	0.1u/100	0.1u/100	0.1u/100	0.1u/100	NM	NM	NM
C4901	0.47u/100	0.47u/100	0.47u/100	0.47u/100	NM	NM	NM
C4910	10u/50	10u/50	10u/50	10u/50	NM	NM	NM
C4956	0.047u/50	0.047u/50	0.047u/50	0.047u/50	NM	NM	NM
C4957	NM	NM	NM	NM	NM	NM	NM
C4979	NM	NM	NM	NM	NM	NM	NM
C4980	ACE7090-A	ACE7090-A	ACE7090-A	ACE7090-A	NM	NM	NM
C4981	NM	NM	NM	NM	NM	NM	NM
C4982	ACE7090-A	ACE7090-A	ACE7090-A	ACE7090-A	NM	NM	NM
R4807	1M	1M	1M	1M	0	0	0
R4811	2.2	2.2	2.2	2.2	NM	NM	NM
R4812	2.2	2.2	2.2	2.2	NM	NM	NM
R4813	2.2	2.2	2.2	2.2	NM	NM	NM
R4814	2.2	2.2	2.2	2.2	NM	NM	NM
R4822	ACN7196-A	ACN7196-A	ACN7196-A	ACN7196-A	0	0	0
R4823	ACN7196-A	ACN7196-A	ACN7196-A	ACN7196-A	NM	NM	NM
R4852	68k	68k	68k	68k	NM	NM	NM
R4853	22k	22k	22k	22k	NM	NM	NM
R4854	ACN7186-A	ACN7186-A	ACN7186-A	ACN7186-A	NM	NM	NM
R4855	47k	47k	47k	47k	NM	NM	NM
R4856	8.2k	8.2k	8.2k	8.2k	NM	NM	NM
R4857	68k	68k	68k	68k	NM	NM	NM
R4907	1M	1M	1M	1M	0	0	0
R4911	2.2	2.2	2.2	2.2	NM	NM	NM
R4912	2.2	2.2	2.2	2.2	NM	NM	NM
R4913	2.2	2.2	2.2	2.2	NM	NM	NM
R4914	2.2	2.2	2.2	2.2	NM	NM	NM
R4922	ACN7196-A	ACN7196-A	ACN7196-A	ACN7196-A	0	0	0
R4923	ACN7196-A	ACN7196-A	ACN7196-A	ACN7196-A	NM	NM	NM
R4952	68k	68k	68k	68k	NM	NM	NM
R4953	22k	22k	22k	22k	NM	NM	NM
R4954	ACN7186-A	ACN7186-A	ACN7186-A	ACN7186-A	NM	NM	NM
R4955	47k	47k	47k	47k	NM	NM	NM
R4956	8.2k	8.2k	8.2k	8.2k	NM	NM	NM
R4957	68k	68k	68k	68k	NM	NM	NM
R4961	0	0	0	0	NM	NM	NM
R4973	39	39	39	39	NM	NM	NM
R4974	47	47	47	47	NM	NM	NM
R4975	10	10	10	10	NM	NM	NM
L4800	ATH7090-A	ATH7090-A	ATH7090-A	ATH7090-A	NM	NM	NM
L4900	ATH7090-A	ATH7090-A	ATH7090-A	ATH7090-A	NM	NM	NM
D4808	RF101L2S	RF101L2S	RF101L2S	RF101L2S	NM	NM	NM
D4809	RF101L2S	RF101L2S	RF101L2S	RF101L2S	NM	NM	NM
D4819	1SS355	1SS355	1SS355	1SS355	NM	NM	NM
D4908	RF101L2S	RF101L2S	RF101L2S	RF101L2S	NM	NM	NM
D4909	RF101L2S	RF101L2S	RF101L2S	RF101L2S	NM	NM	NM
D4919	1SS355	1SS355	1SS355	1SS355	NM	NM	NM
JA4901	AKE7109-A	AKE7110-A	AKE7109-A	AKE7110-A	NM	NM	NM
KN4900	VNE1948-A	VNE1948-A	VNE1948-A	VNE1948-A	NM	NM	NM
Q4804	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	NM	NM	NM
Q4904	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	2SC4081(QRS)	NM	NM	NM
Q4912	2SC2412K(QRS)	2SC2412K(QRS)	2SC2412K(QRS)	2SC2412K(QRS)	NM	NM	NM
RY4900	XSR3015-B	XSR3015-B	XSR3015-B	XSR3015-B	NM	NM	NM
TP369	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP370	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP375	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP382	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP383	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP384	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP385	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP386	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP387	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP388	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP389	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP390	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP392	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP394	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP395	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP396	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP397	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM

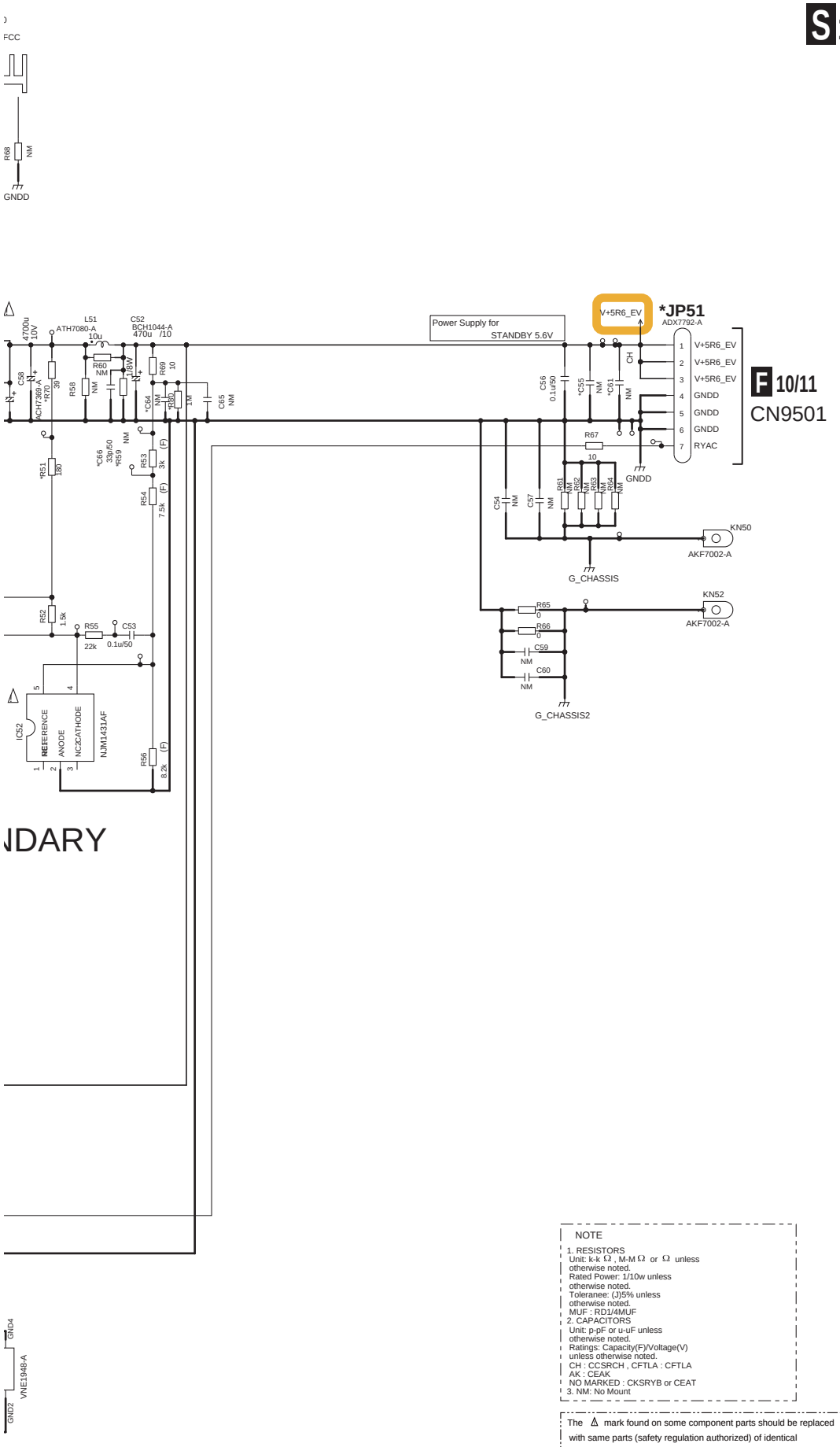
6sht_6/7

	awx1429	awx1430	awx1431	awx1432	awx1433	awx1434	awx1435
C4834	ACH7376-A	ACH7376-A	ACH7376-A	ACH7376-A	NM	NM	NM
C4836	ACH7376-A	ACH7376-A	ACH7376-A	ACH7376-A	NM	NM	NM
C4847	NM	NM	NM	NM	NM	NM	NM
C4859	ACG7107-A	ACG7107-A	ACG7107-A	ACG7107-A	NM	NM	NM
C4860	ACG7107-A	ACG7107-A	ACG7107-A	ACG7107-A	NM	NM	NM
C4861	ACG7105-A	ACG7105-A	ACG7105-A	ACG7105-A	NM	NM	NM
C4875	ACG7105-A	ACG7105-A	ACG7105-A	ACG7105-A	NM	NM	NM
C4934	ACH7376-A	ACH7376-A	ACH7376-A	ACH7376-A	NM	NM	NM
C4936	ACH7376-A	ACH7376-A	ACH7376-A	ACH7376-A	NM	NM	NM
C4947	NM	NM	NM	NM	NM	NM	NM
C4959	ACG7107-A	ACG7107-A	ACG7107-A	ACG7107-A	NM	NM	NM
C4960	ACG7107-A	ACG7107-A	ACG7107-A	ACG7107-A	NM	NM	NM
C4961	ACG7105-A	ACG7105-A	ACG7105-A	ACG7105-A	NM	NM	NM
C4975	ACG7105-A	ACG7105-A	ACG7105-A	ACG7105-A	NM	NM	NM
R4802	NM	1	1	NM	NM	NM	NM
R4808	NM	1	1	NM	NM	NM	NM
R4832	8.2k	8.2k	8.2k	8.2k	NM	NM	NM
R4833	ACN7197-A	ACN7197-A	ACN7197-A	ACN7197-A	NM	NM	NM
R4834	10k	10k	10k	10k	NM	NM	NM
R4835	7.5k	7.5k	7.5k	7.5k	NM	NM	NM
R4836	2.4k	2.4k	2.4k	2.4k	NM	NM	NM
R4837	ACN7165-A	ACN7165-A	ACN7165-A	ACN7165-A	NM	NM	NM
R4839	10	10	10	10	NM	NM	NM
R4841	ACN7165-A	ACN7165-A	ACN7165-A	ACN7165-A	NM	NM	NM
R4842	ACN7189-B	ACN7189-B	ACN7189-B	ACN7189-B	NM	NM	NM
R4843	ACN7189-B	ACN7189-B	ACN7189-B	ACN7189-B	NM	NM	NM
R4886	0.47	0.47	0.47	0.47	NM	NM	NM
R4895	0.47	0.47	0.47	0.47	NM	NM	NM
R4896	0.47	0.47	0.47	0.47	NM	NM	NM
R4897	0.47	0.47	0.47	0.47	NM	NM	NM
R4898	0.47	0.47	0.47	0.47	NM	NM	NM
R4902	NM	1	1	NM	NM	NM	NM
R4908	NM	1	1	NM	NM	NM	NM
R4932	8.2k	8.2k	8.2k	8.2k	NM	NM	NM
R4933	ACN7197-A	ACN7197-A	ACN7197-A	ACN7197-A	NM	NM	NM
R4934	10k	10k	10k	10k	NM	NM	NM
R4935	7.5k	7.5k	7.5k	7.5k	NM	NM	NM
R4936	2.4k	2.4k	2.4k	2.4k	NM	NM	NM
R4937	ACN7165-A	ACN7165-A	ACN7165-A	ACN7165-A	NM	NM	NM
R4939	10	10	10	10	NM	NM	NM
R4941	ACN7165-A	ACN7165-A	ACN7165-A	ACN7165-A	NM	NM	NM
R4942	ACN7189-B	ACN7189-B	ACN7189-B	ACN7189-B	NM	NM	NM
R4943	ACN7189-B	ACN7189-B	ACN7189-B	ACN7189-B	NM	NM	NM
R4986	0.47	0.47	0.47	0.47	NM	NM	NM
R4995	0.47	0.47	0.47	0.47	NM	NM	NM
R4996	0.47	0.47	0.47	0.47	NM	NM	NM
R4997	0.47	0.47	0.47	0.47	NM	NM	NM
R4998	0.47	0.47	0.47	0.47	NM	NM	NM
D4801	NM	1SS355	1SS355	NM	NM	NM	NM
D4817	RF071M2S	RF071M2S	RF071M2S	RF071M2S	NM	NM	NM
D4901	NM	1SS355	1SS355	NM	NM	NM	NM
D4917	RF071M2S	RF071M2S	RF071M2S	RF071M2S	NM	NM	NM
Q4801	IRF6775MPBF	IRF6775MPBF	IRF6775MPBF	IRF6775MPBF	NM	NM	NM
Q4802	IRF6775MPBF	IRF6775MPBF	IRF6775MPBF	IRF6775MPBF	NM	NM	NM
Q4901	IRF6775MPBF	IRF6775MPBF	IRF6775MPBF	IRF6775MPBF	NM	NM	NM
Q4902	IRF6775MPBF	IRF6775MPBF	IRF6775MPBF	IRF6775MPBF	NM	NM	NM
TP282	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP287	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP292	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP297	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP307	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP315	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP319	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP323	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP327	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM
TP331	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	U_TESTPOINT_1.2	NM	NM	NM

10.42 PRIMARY ASSY (1/2)



S1/2 PRIMARY ASSY(1/2) (AWX1460)



NDARY

NOTE

1. RESISTORS
Unit: k-k Ω , M-M Ω or Ω unless otherwise noted.
Rated Power: 1/10w unless otherwise noted.
Toleranee: (J)5% unless otherwise noted.
MUF : RD1/4MUF
2. CAPACITORS
Unit: p-pF or u-uF unless otherwise noted.
Ratings: Capacity(F)/Voltage(V) unless otherwise noted.
CH : CCSRCH , CFTLA : CFTLA
AK : CEAK
NO MARKED : CKSRYB or CEAT
3. NM: No Mount

The △ mark found on some component parts should be replaced with same parts (safety regulation authorized) of identical designation.

10.43 PRIMARY ASSY (2/2)

	AWX1394	AWX1447	AWX1448	AWX1449	AWX1450	AWX1451	AWX1614	AWX1615	AWX1466	AWX1616	AWX1617	AWX1
C24	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM
C55	330p/50	NM	NM	NM	NM	NM	330p/50	NM	NM	NM	NM	NM
C61	10p/50	10p/50	10p/50	10p/50	10p/50	10p/50	10p/50	NM	NM	NM	NM	NM
C62	NM	DCH1330-A	DCH1330-A	DCH1330-A	DCH1330-A	DCH1330-A	NM	DCH1330-A	DCH1330-A	DCH1330-A	DCH1330-A	DCH133
C64	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM
C66	NM	33p/50	33p/50	33p/50	33p/50	33p/50	NM	33p/50	33p/50	33p/50	33p/50	33p/50
R6	470	1k	1k	1k	1k	1k	470	750	750	750	750	750
R51	220	180	180	180	180	180	220	180	180	180	180	180
R59	3.6M	NM	NM	NM	NM	NM	3.6M	NM	NM	NM	NM	NM
R70	0	39	39	39	39	39	0	39	39	39	39	39
R80	NM	1M	1M	1M	1M	1M	NM	1M	1M	1M	1M	1M
L1	ATF7046-A ⚠	ATF7050-A ⚠	ATF7046-A ⚠	ATF7050-A ⚠	ATF7046-A ⚠	ATF7050-A ⚠	ATF7046-A ⚠	ATF7050-A ⚠	ATF7046-A ⚠	ATF7050-A ⚠	ATF7046-A ⚠	ATF705
CN81	B2P3-VH ⚠	NM	B2P3-VH ⚠	NM	NM	NM	B2P3-VH ⚠	NM	B2P3-VH ⚠	NM	NM	NM
CN82	NM	B3P5-VH ⚠	NM	B3P5-VH ⚠	B3P5-VH ⚠	B3P5-VH ⚠	NM	B3P5-VH ⚠	NM	B3P5-VH ⚠	B3P5-VH ⚠	B3P5-V
D50	FMW-2206	FMEN-220A	FMEN-220A	FMEN-220A	FMEN-220A	FMEN-220A	FMEN-220A	FMEN-220A	FMEN-220A	FMEN-220A	FMEN-220A	FMEN-2
H71	AKR1004-A	AKR1004-A	NM	AKR1004-A	AKR1004-A	AKR1004-A	AKR1004-A	AKR1004-A	AKR1004-A	AKR1004-A	AKR1004-A	AKR100
H72	AKR1004-A	AKR1004-A	NM	AKR1004-A	AKR1004-A	AKR1004-A	AKR1004-A	AKR1004-A	AKR1004-A	AKR1004-A	AKR1004-A	AKR100
H73	NM	NM	AKR7004-A	NM	NM	NM	NM	NM	NM	NM	NM	NM
H74	NM	NM	AKR7004-A	NM	NM	NM	NM	NM	NM	NM	NM	NM
JA71	ADX7513-A ⚠	ADX7513-A ⚠	ADX7513-A ⚠	ADX7513-A ⚠	ADX7513-A ⚠	ADX7464-B ⚠	ADX7513-A ⚠	ADX7513-A ⚠	ADX7513-A ⚠	ADX7513-A ⚠	ADX7513-A ⚠	ADX746
JA71_1	ADX7513-A ⚠	ADX7513-A_1 ⚠	ADX7513-A ⚠	ADX7513-A ⚠	ADX7513-A_1 ⚠	ADX7464-B ⚠	ADX7513-A_1 ⚠	ADX7513-A_1 ⚠	ADX7513-A_1 ⚠	ADX7513-A_1 ⚠	ADX7513-A_1 ⚠	ADX746
JP51	ADX7812-A	ADX7812-A	ADX7812-A	ADX7812-A	ADX7812-A	ADX7812-A	ADX7812-A	ADX7812-A	ADX7812-A	ADX7812-A	ADX7812-A	ADX781
JV81	JUMPER	JUMPER	JUMPER	NM	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	NM	JUMPER	JUMPER
JV82	JUMPER	JUMPER	JUMPER	NM	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	NM	JUMPER	JUMPER
JV83	JUMPER	JUMPER	JUMPER	NM	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	NM	JUMPER	JUMPER
KN2	VNE1948-A	VNE1948-A	VNE1948-A	NM	VNE1948-A	VNE1948-A	VNE1948-A	VNE1948-A	VNE1948-A	NM	VNE1948-A	VNE194
S81	NM	NM	NM	AKX7020-A ⚠	NM	NM	NM	NM	NM	AKX7020-A ⚠	NM	NM

S2/2 PRIMARY ASSY(2/2) (AWX1460)

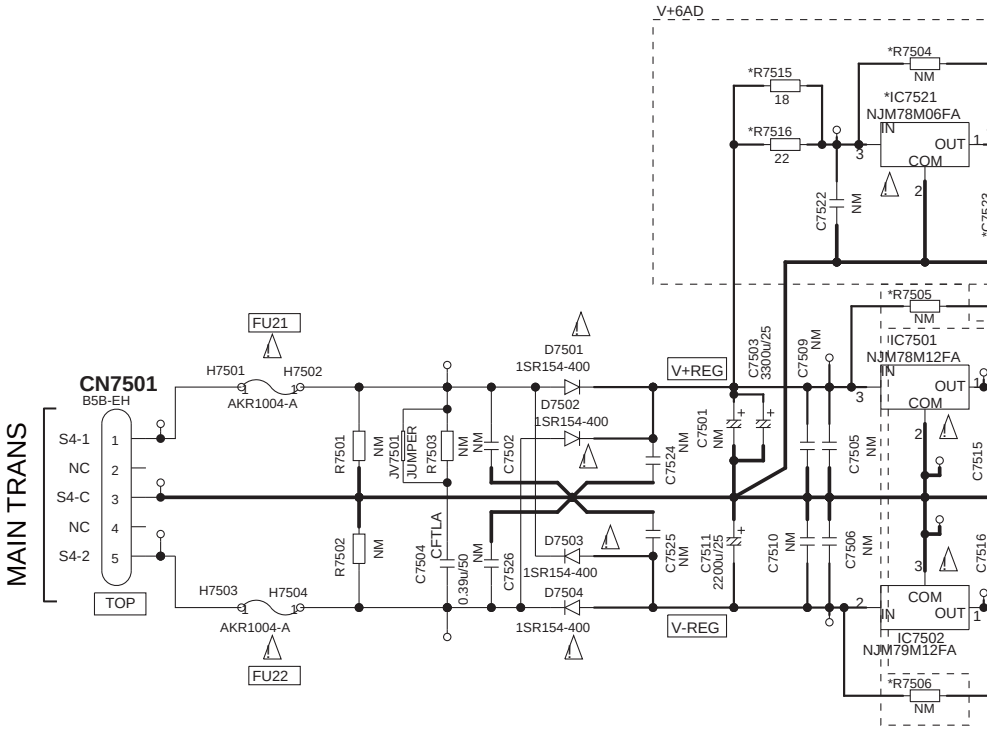
AWX1617	AWX1618	AWX1460	AWX1461	AWX1467	AWX1640	AWX1641	AWX1468	AWX1469
NM	NM	NM	NM	NM	NM	NM	NM	ACG7106-A
NM	NM	330p/50	330p/50	NM	330p/50	330p/50	330p/50	330p/50
NM	NM	10p/50	10p/50	NM	10p/50	10p/50	10p/50	10p/50
DCH1330-A	DCH1330-A	NM	NM	DCH1330-A	NM	NM	NM	NM
NM	NM	NM	NM	NM	NM	NM	NM	NM
33p/50	33p/50	NM	33p/50	33p/50	NM	NM	NM	NM
750	750	470	470	750	470	470	470	470
180	180	220	220	180	220	220	220	220
NM	NM	3.6M	NM	NM	3.6M	3.6M	3.6M	3.6M
39	39	0	0	39	0	0	0	0
1M	1M	NM	1M	1M	NM	NM	NM	NM
ATF7046-A △	ATF7050-A △	ATF7046-A △	ATF7050-A △	ATF7046-A △	ATF7046-A △	ATF7050-A △	ATF7050-A △	ATF7050-A △
NM	NM	B2P3-VH △	NM	B2P3-VH △	B2P3-VH △	NM	NM	NM
B3P5-VH △	B3P5-VH △	NM	B3P5-VH △	NM	NM	B3P5-VH △	B3P5-VH △	B3P5-VH △
FMEN-220A	FMEN-220A	FMEN-220A	FMEN-220A	FMEN-220A	FMEN-220A	FMEN-220A	FMEN-220A	FMEN-220A
AKR1004-A	AKR1004-A	AKR1004-A	AKR1004-A	AKR1004-A	AKR1004-A	AKR1004-A	AKR1004-A	AKR1004-A
AKR1004-A	AKR1004-A	AKR1004-A	AKR1004-A	AKR1004-A	AKR1004-A	AKR1004-A	AKR1004-A	AKR1004-A
NM	NM	NM	NM	NM	NM	NM	NM	NM
NM	NM	NM	NM	NM	NM	NM	NM	NM
ADX7513-A △	ADX7464-B △	ADX7513-A △	ADX7513-A △	ADX7513-A △	ADX7513-A △	ADX7513-A △	ADX7513-A △	ADX7464-B △
△ ADX7513-A_1 △	ADX7464-B_1 △	ADX7513-A_1 △	ADX7513-A_1 △	ADX7513-A_1 △	ADX7513-A △	ADX7513-A_1 △	ADX7513-A_1 △	ADX7464-B_1 △
ADX7812-A	ADX7812-A	ADX7792-A	ADX7792-A	ADX7792-A	ADX7792-A	ADX7792-A	ADX7792-A	ADX7792-A
JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	NM	JUMPER
JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	NM	JUMPER
JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	NM	JUMPER
VNE1948-A	VNE1948-A	VNE1948-A	VNE1948-A	VNE1948-A	VNE1948-A	VNE1948-A	NM	VNE1948-A
△ NM	NM	NM	NM	NM	NM	NM	AKX7020-A △	NM

NOTE

1. RESISTORS
Unit: k-k Ω , M-M Ω or Ω unless otherwise noted.
Rated Power: 1/10w unless otherwise noted.
Toleranee: (J)5% unless otherwise noted.
MUF : RD1/4MUF
2. CAPACITORS
Unit: p-pF or u-uF unless otherwise noted.
Ratings: Capacity(F)/Voltage(V) unless otherwise noted.
CH : CCSRCH , CFTLA : CFTLA
AK : CEAK
NO MARKED : CKSRYB or CEAT
3. NM: No Mount

The △ mark found on some component parts should be replaced with same parts (safety regulation authorized) of identical designation.

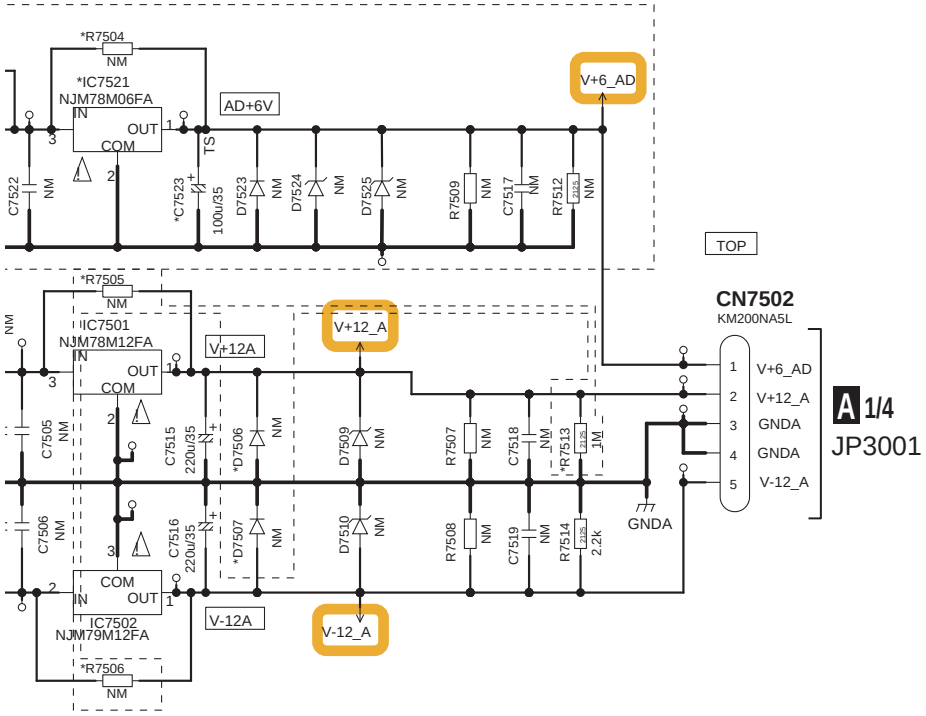
10.44 A-REG_S ASSY



	AWX1401	AWX1596	AWX1597	AWX1452	AWX1598	AWX1599
C7523	100u/35	100u/35	100u/35	NM	NM	NM
R7504	NM	22k	NM	NM	NM	NM
R7515	18	18	18	NM	NM	NM
R7516	22	22	22	NM	NM	NM
IC7521	NJM78M06FA	NJM78M06FA	NJM78M06FA	NM	NM	NM
R7505	NM	27k	NM	NM	27k	NM
R7506	NM	27k	NM	NM	27k	NM
R7513	1M	NM	1M	1M	NM	1M
D7506	NM	1SS355	NM	1SS355	1SS355	NM
D7507	NM	1SS355	NM	1SS355	1SS355	NM

A-REG_S ASSY (AWX1598)

JH7502
F7008-A



The ⚠ mark found on some component parts should be replaced with same parts (safety regulation authorized) of identical designation.

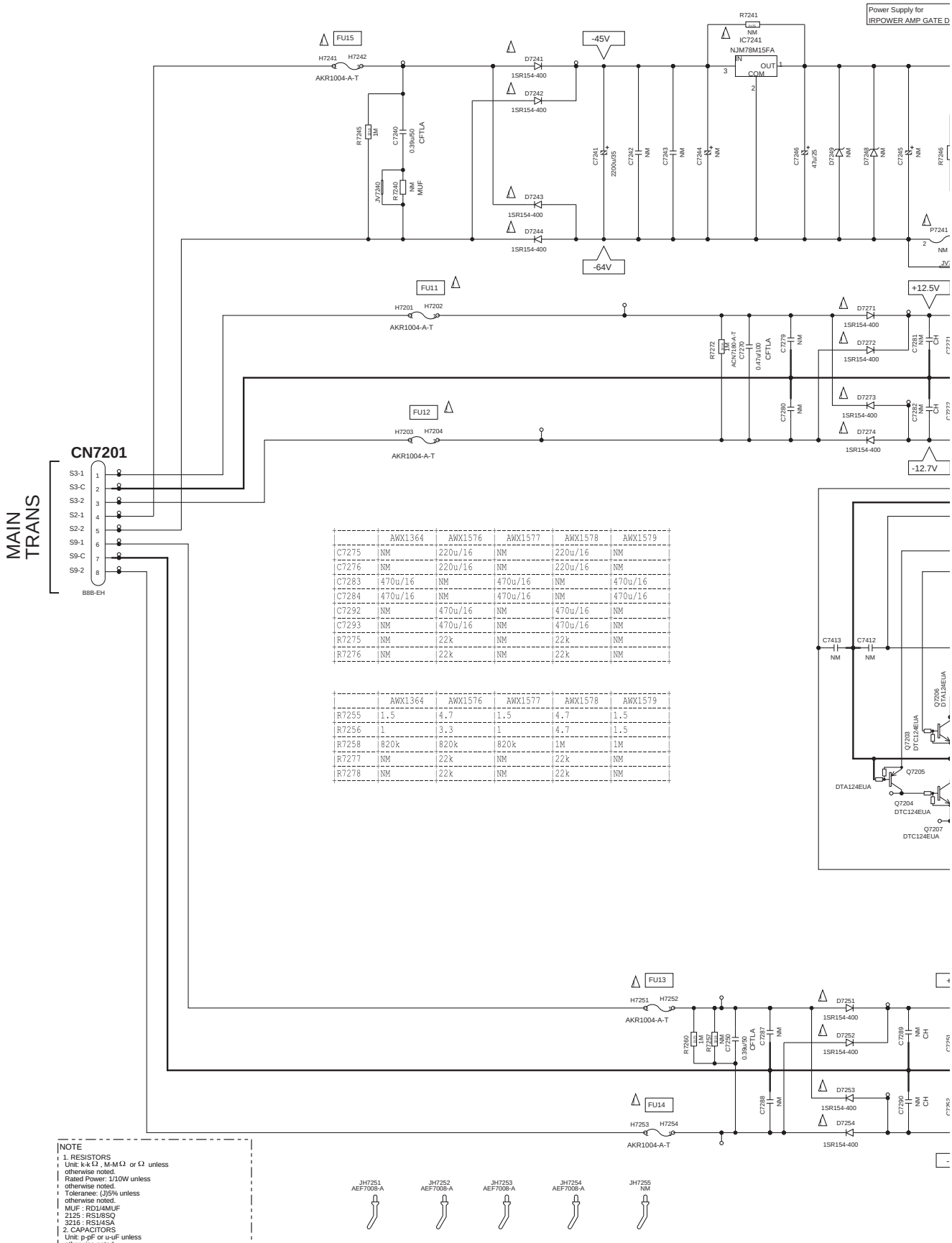
NOTE

1.RESISTORS
Unit: k-kΩ , M-MΩ or Ω unless otherwise noted.
Rated power: 1/10W unless otherwise noted.
Tolerance: (J) ±5% unless otherwise noted.
2125 : RS1/8SQ
MUF : RS1/4MUF

2.CAPACITORS
Unit: p-pF, or μ F unless otherwise noted.
Ratings: Capacity(μ F)/Voltage(V) unless otherwise noted.
NP : CEANP
CFTLA : CFTLA
AK : CEAK
NO MARKED : CEAT or CKSRYB

3. NM : NO MOUNT

10.45 IR REG_S ASSY (1/2)



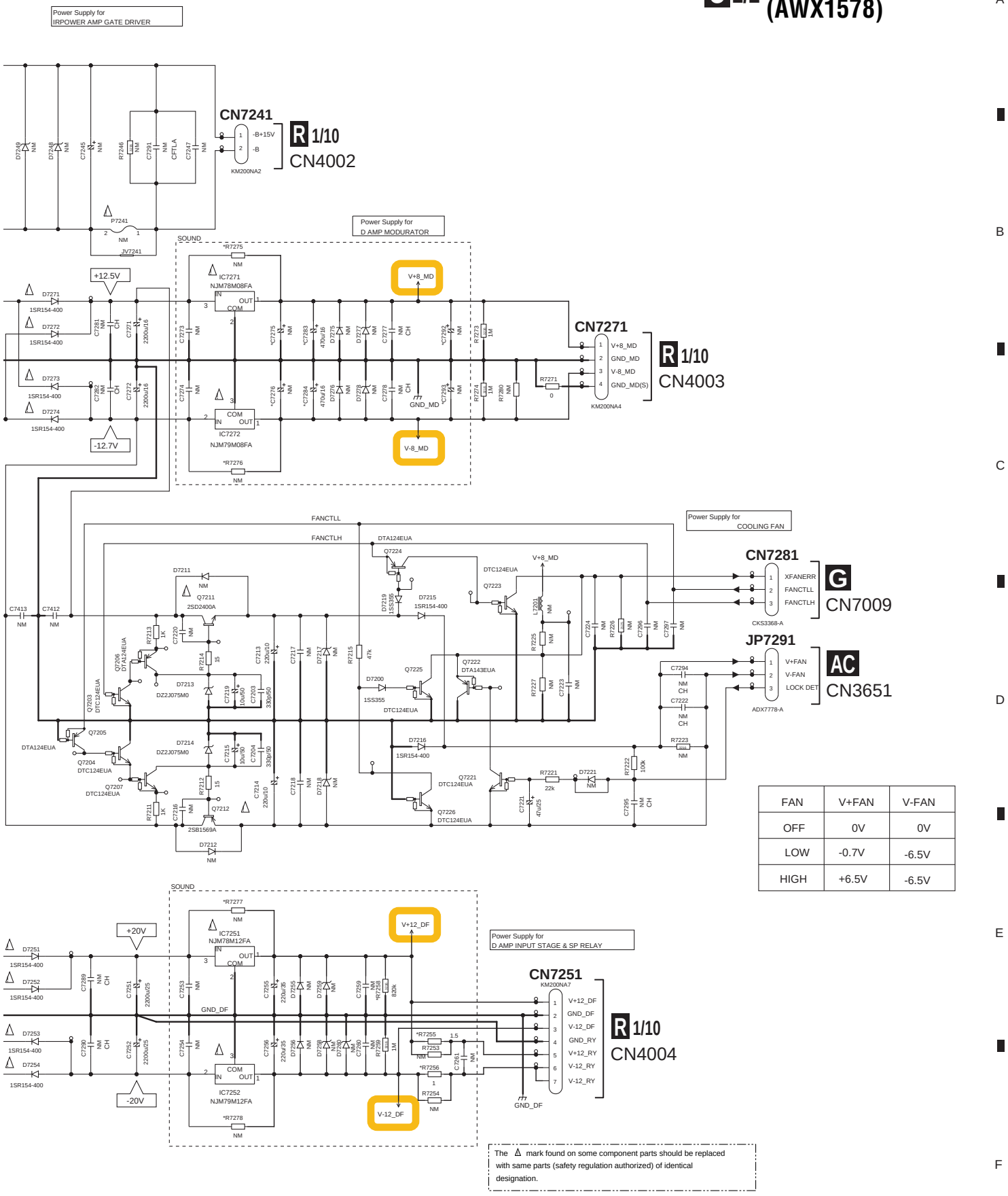
	AWX1364	AWX1576	AWX1577	AWX1578	AWX1579
C7275	NM	220u/16	NM	220u/16	NM
C7276	NM	220u/16	NM	220u/16	NM
C7283	470u/16	NM	470u/16	NM	470u/16
C7284	470u/16	NM	470u/16	NM	470u/16
C7292	NM	470u/16	NM	470u/16	NM
C7293	NM	470u/16	NM	470u/16	NM
R7275	NM	22k	NM	22k	NM
R7276	NM	22k	NM	22k	NM

	AWX1364	AWX1576	AWX1577	AWX1578	AWX1579
R7255	1.5	4.7	1.5	4.7	1.5
R7256	1	3.3	1	4.7	1.5
R7258	820k	820k	820k	1M	1M
R7277	NM	22k	NM	22k	NM
R7278	NM	22k	NM	22k	NM

NOTE
1. RESISTORS
Unit: k-k Ω , M-M Ω or Ω unless otherwise noted.
Rated Power: 1/10W unless otherwise noted.
Tolerance: (J)5% unless otherwise noted.
MUF : RD1/4MUF
2125 : RS1/8SQ
3216 : RS1/4SA
2. CAPACITORS
Unit: p-pF or u-uF unless otherwise noted.
Ratings: Capacity(F)/Voltage(V) unless otherwise noted.
CH : CCSRCH , CFTLA : CFTLA
NO MARKED : CKSRYB or CEAK
3. NM: No Mount

U1/2

U1/2 IR REG_S ASSY(1/2) (AWX1578)

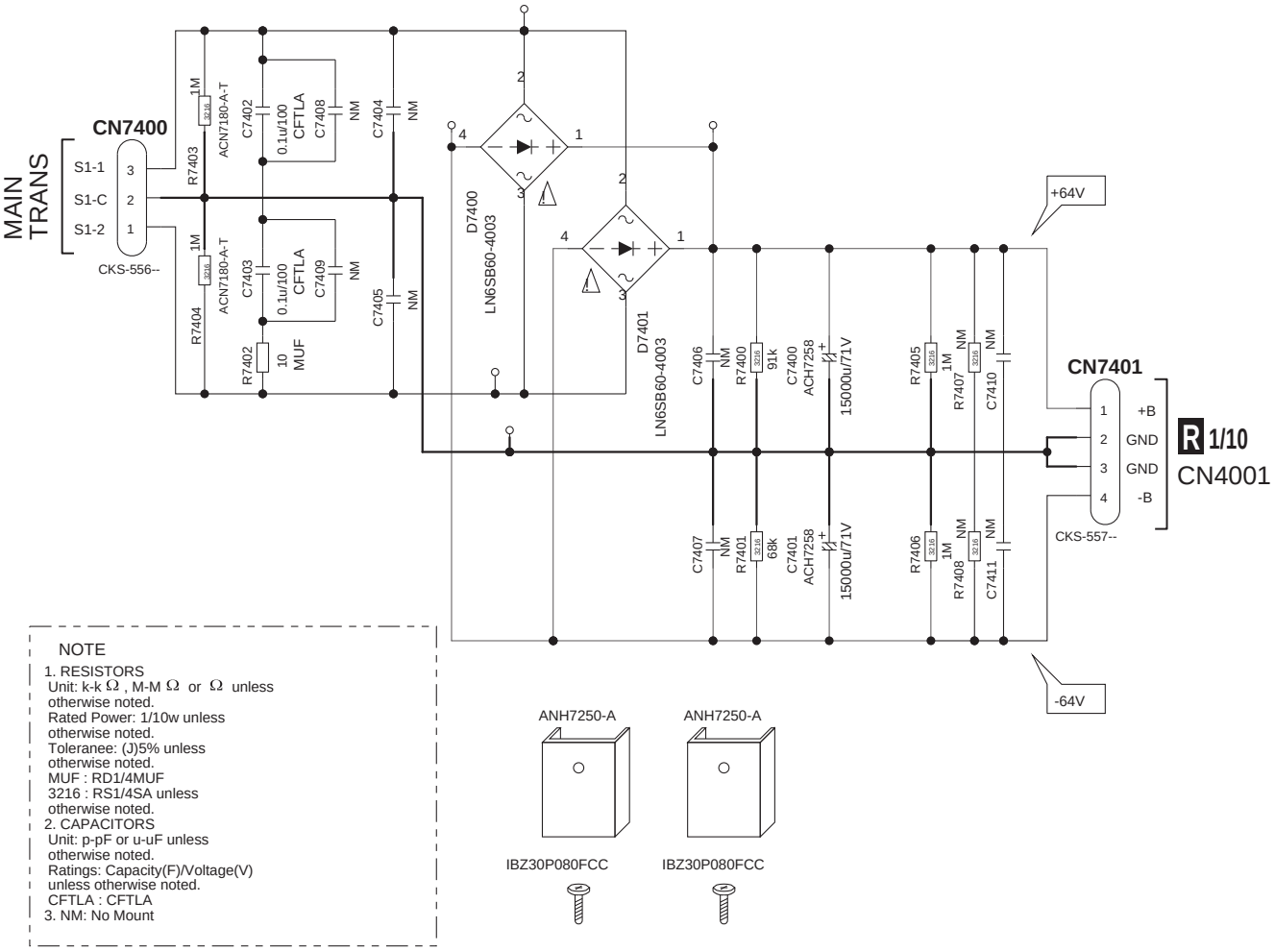


FAN	V+FAN	V-FAN
OFF	0V	0V
LOW	-0.7V	-6.5V
HIGH	+6.5V	-6.5V

The △ mark found on some component parts should be replaced with same parts (safety regulation authorized) of identical designation.

10.46 IR REG_S ASSY (2/2)

U2/2 IR REG_S ASSY(2/2) (AWX1578)



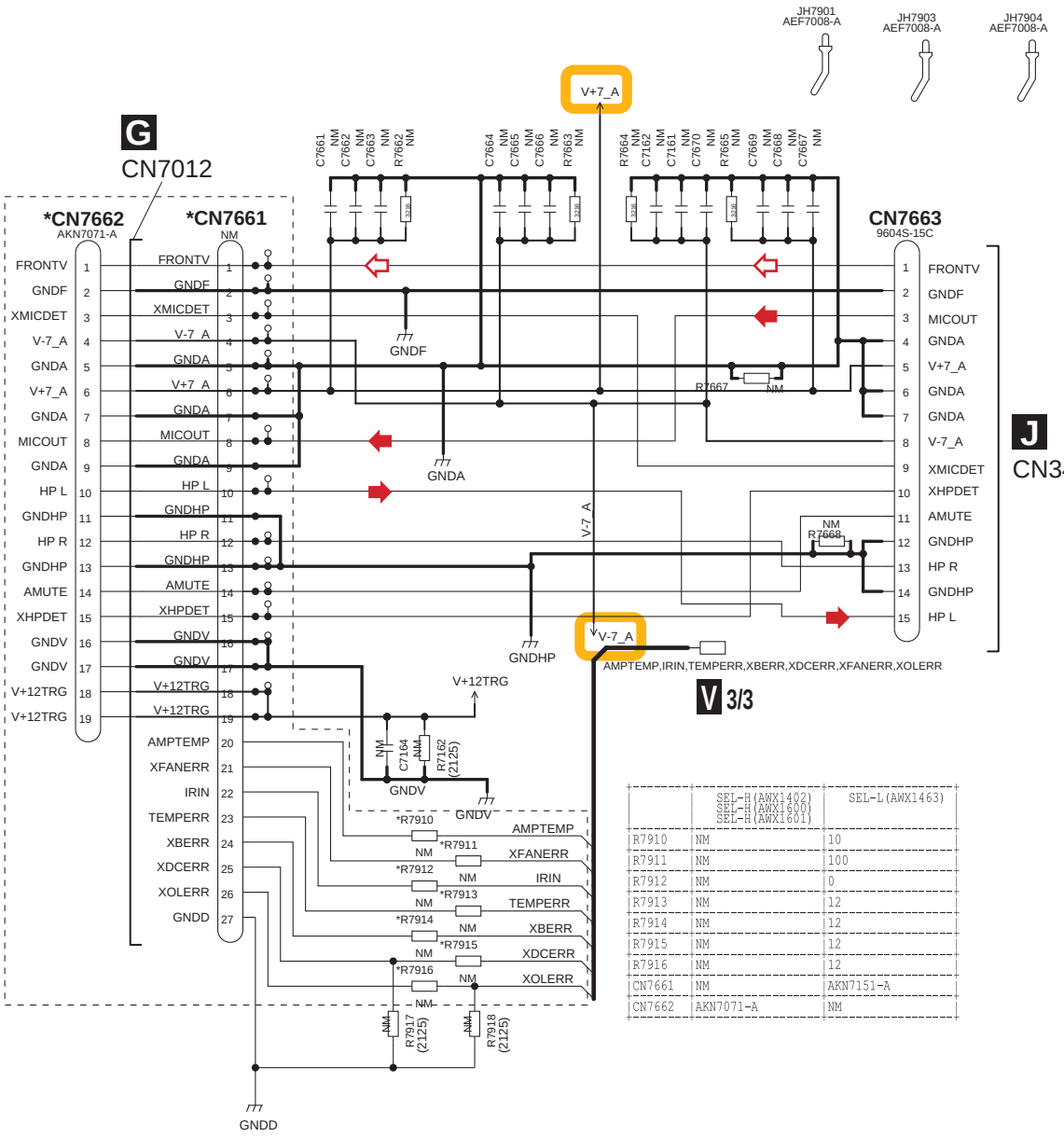
NOTE

1. RESISTORS
   Unit: k-k Ω , M-M Ω or Ω unless otherwise noted.
   Rated Power: 1/10w unless otherwise noted.
   Toleranee: (J)5% unless otherwise noted.
   MUF : RD1/4MUF
   3216 : RS1/4SA unless otherwise noted.
2. CAPACITORS
   Unit: p-pF or u-uF unless otherwise noted.
   Ratings: Capacity(F)/Voltage(V) unless otherwise noted.
   CFTLA : CFTLA
3. NM: No Mount

The Δ mark found on some component parts should be replaced with same parts (safety regulation authorized) of identical designation.

10.47 V-REG_S ASSY (1/3)

V1/3 V-REG_S ASSY(1/3) (AWX1463)



	SEL-H(AWX1402) SEL-H(AWX1600) SEL-H(AWX1601)	SEL-L(AWX1463)
R7910	NM	10
R7911	NM	100
R7912	NM	0
R7913	NM	12
R7914	NM	12
R7915	NM	12
R7916	NM	12
CN7661	NM	AKN7151-A
CN7662	AKN7071-A	NM

: Video Signal Route

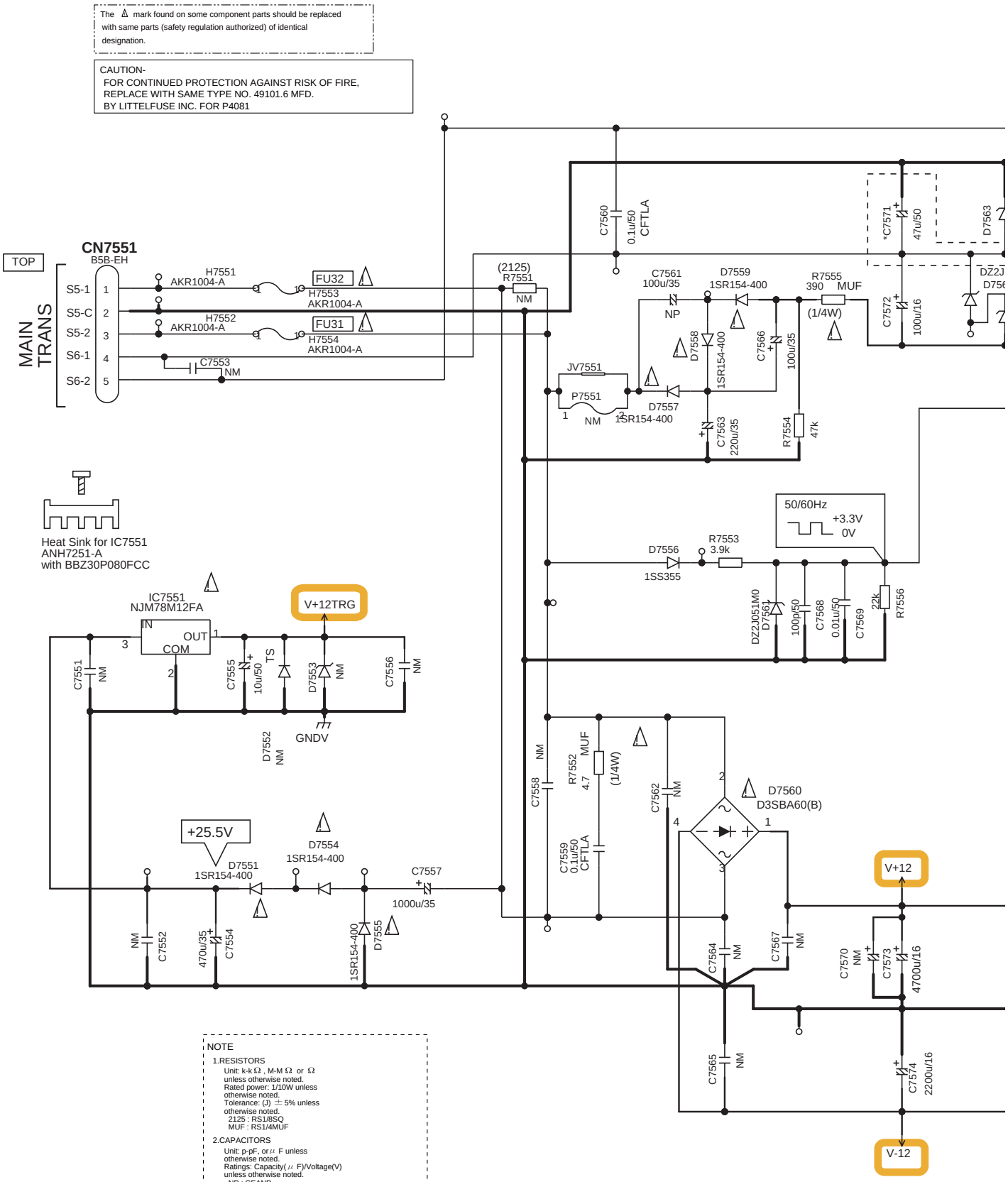
: Audio Signal Route

NOTE
1. RESISTORS
Unit: k-k Ω , M-M Ω or Ω unless otherwise noted.
Rated Power: 1/16w unless otherwise noted.
Toleranee: (J)5% unless otherwise noted.
2. CAPACITORS
Unit: p-pF or u-uF unless otherwise noted.
Ratings: Capacity(F)/Voltage(V) unless otherwise noted.
3. NM: No Mount

V1/3

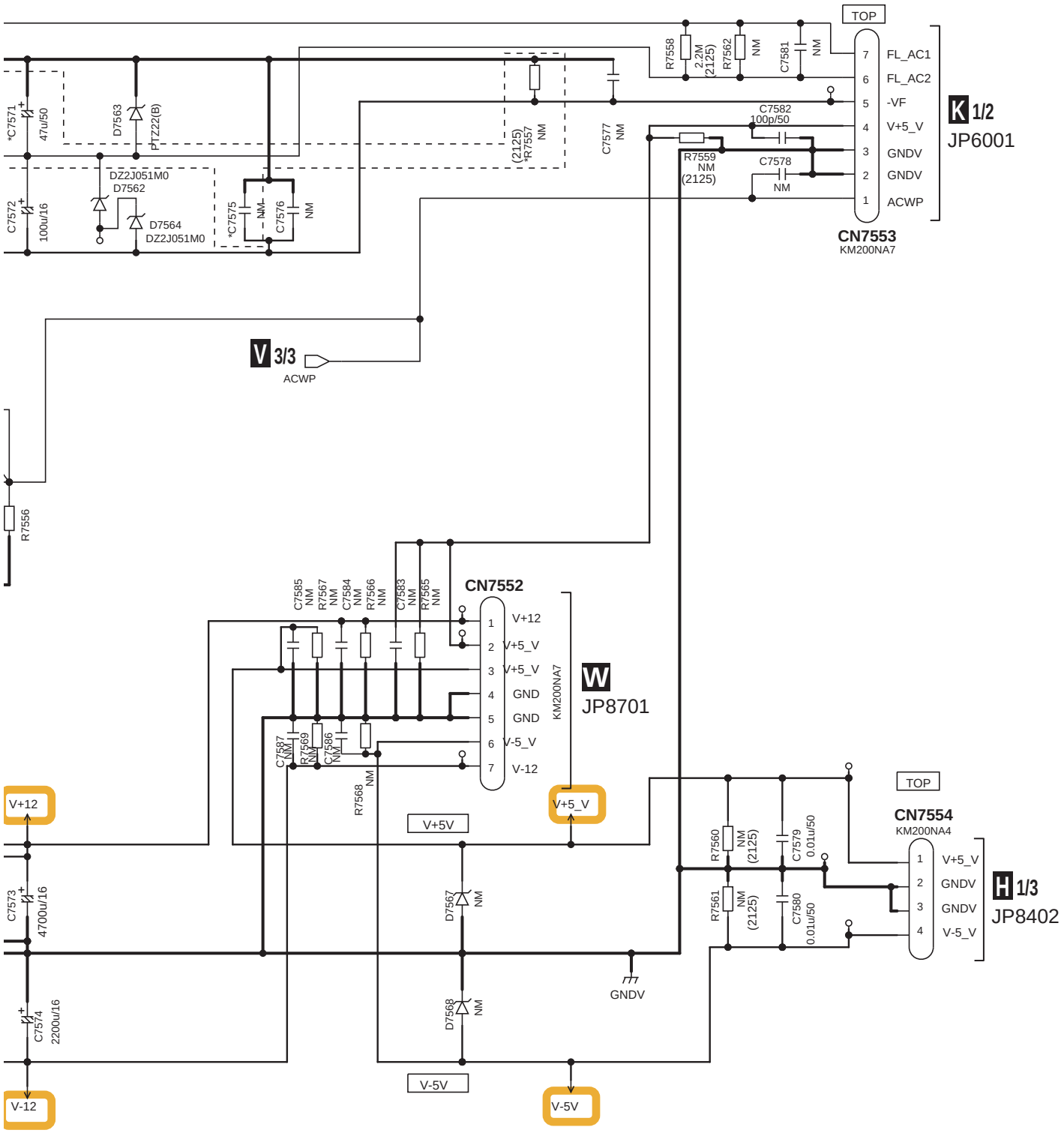
V1/3

10.48 V-REG_S ASSY (2/3)



	SEL-H(AWX1402)	SEL-L(AWX1463)	SEL-H(AWX1600)	SEL-H(AWX1601)	SEL-L/J(AWX1681)
C7571	47u/50	47u/50	47u/50	100u/35	47u/50
C7575	NM	NM	NM	100p/50	NM
R7557	NM	NM	NM	1M	NM

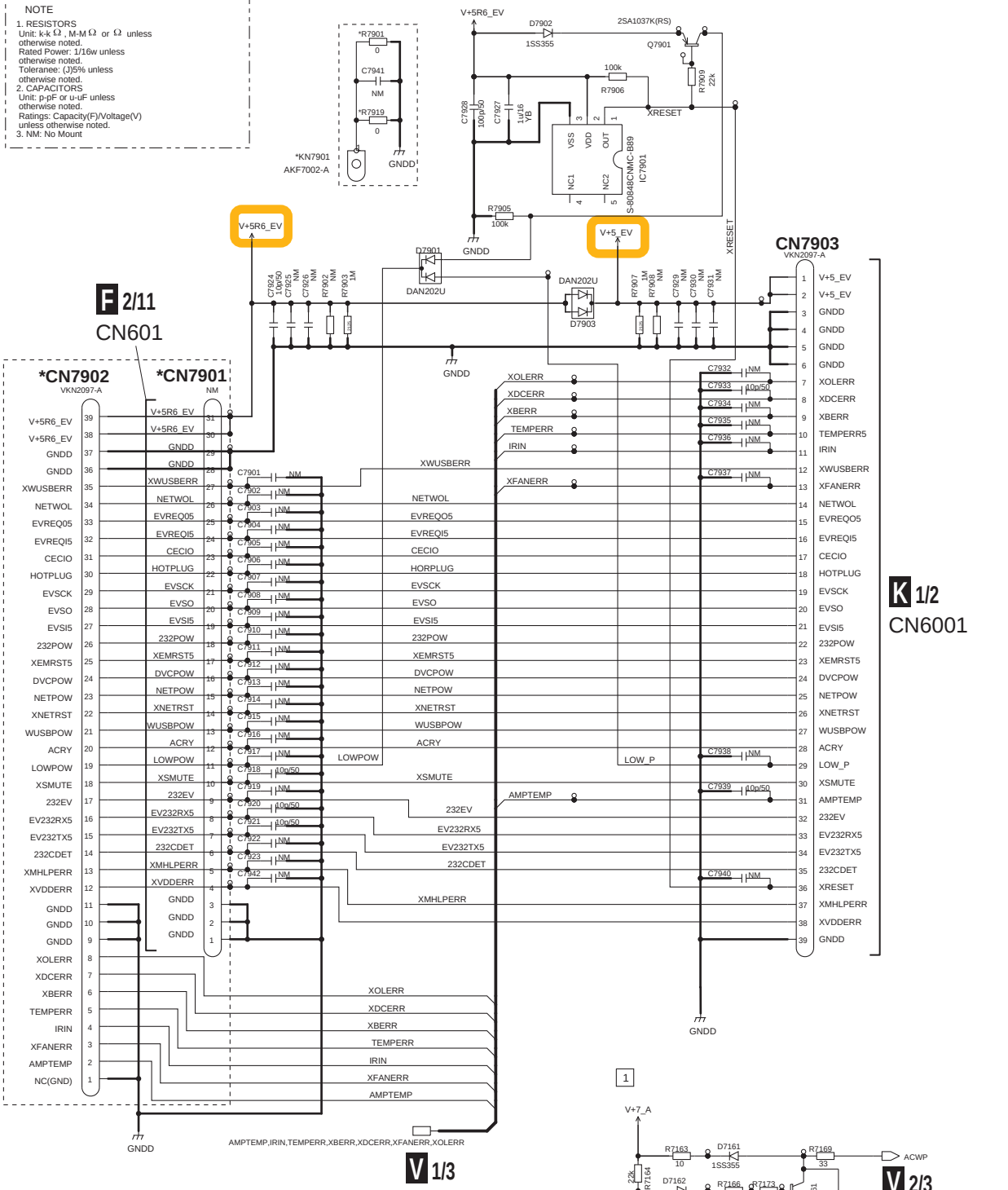
V2/3 V-REG_S ASSY(2/3) (AWX1463)



10.49 V-REG_S ASSY (3/3)

V 3/3 V-REG_S ASSY(3/3) (AWX1463)

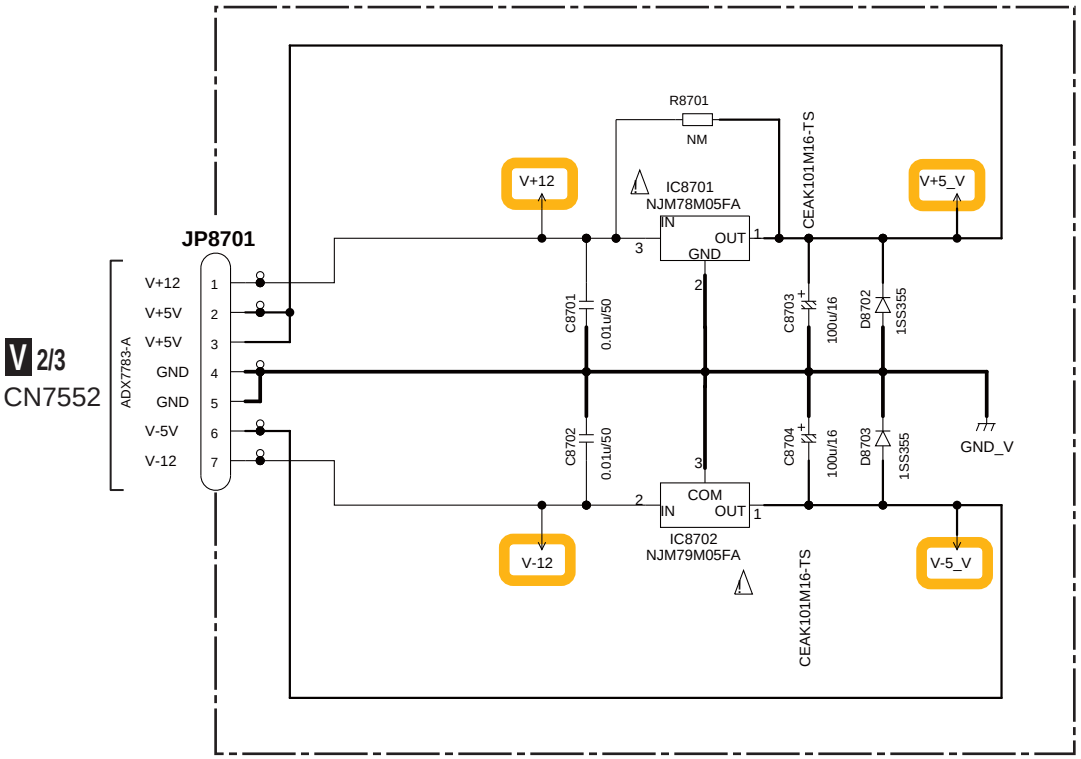
NOTE
1. RESISTORS
Unit: k-k Ω , M-M Ω or Ω unless otherwise noted.
Rated Power: 1/16w unless otherwise noted.
Toleranee: (J)5% unless otherwise noted.
2. CAPACITORS
Unit: p-pF or u-uF unless otherwise noted.
Ratings: Capacity(F)/Voltage(V) unless otherwise noted.
3. NM: No Mount



	SEL-H/SY (AWX1402)	SEL-L/CU,SY (AWX1463)	SEL-H/CU (AWX1600)	SEL-H/J (AWX1601)	SEL-L/J (AWX1681)
CN7901	NM	VKN1262-A	NM	NM	VKN1262-A
CN7902	VKN2097-A	NM	VKN2097-A	VKN2097-A	NM
R7901	0	NM	NM	0	0
R7919	0	NM	NM	0	0
KN7901	AKF7002-A	NM	NM	AKF7002-A	AKF7002-A

10.50 VREG CHILD_S ASSY

VREG CHILD_S ASSY (AWX1404)



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

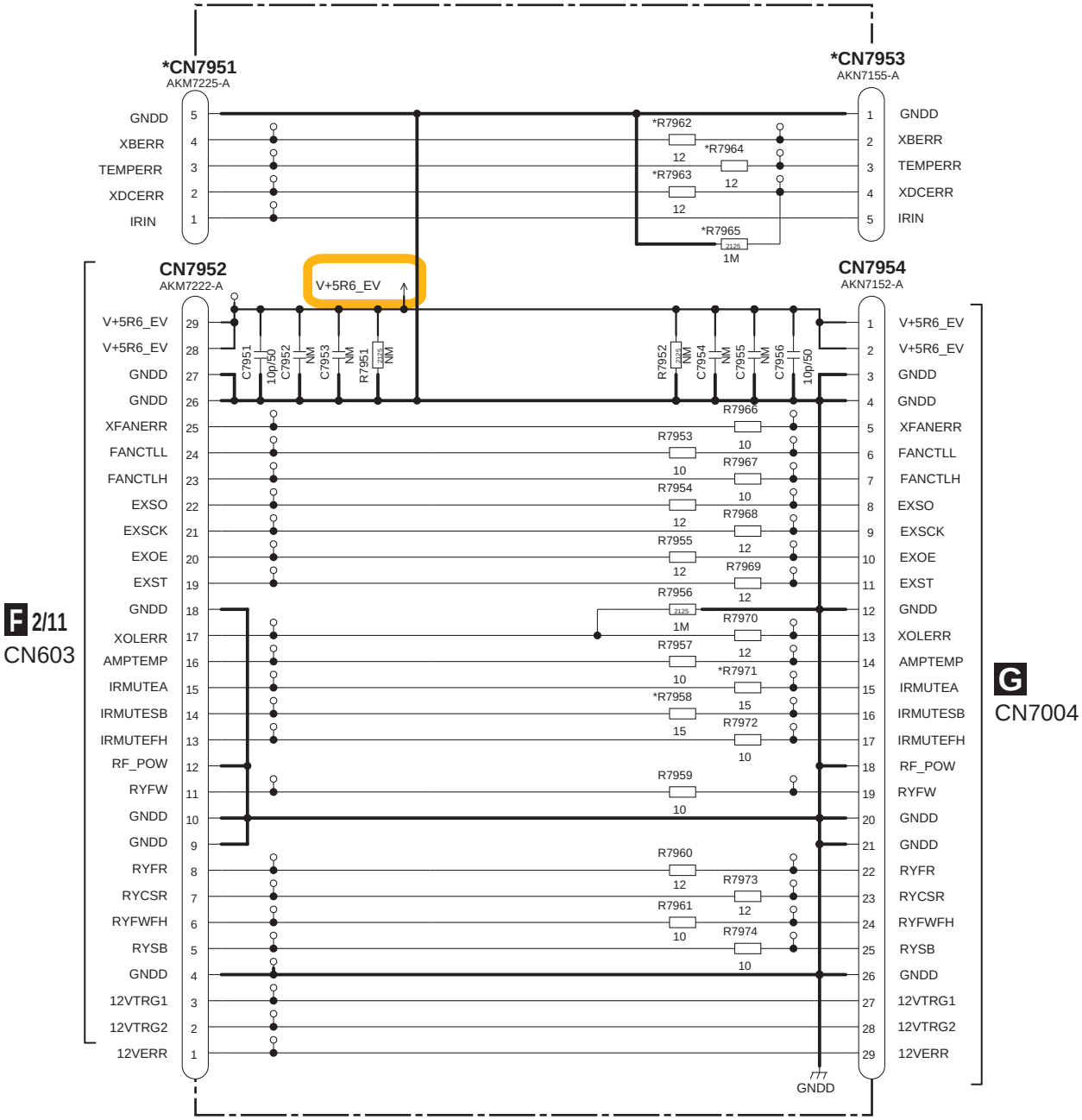
NOTE

1. RESISTORS
Unit: k-kΩ , M-MΩ or Ω unless otherwise noted.
Rated Power: 1/16w unless otherwise noted.
Toleranee: (J)5% unless otherwise noted.
MUF : RD1/4MUF
2. CAPACITORS
Unit: p-pF or u-uF unless otherwise noted.
Ratings: Capacity(F)/Voltage(V) unless otherwise noted.
CH : CCSRCH , CFTLA : CFTLA
NP : CEANP , AK : CEAK
NO MARKED : CKSRYB or CEAT
3. NM: No Mount

The ⚠ mark found on some component parts should be replaced with same parts (safety regulation authorized) of identical designation.

10.51 CONNECT_S ASSY

X CONNECT_S ASSY (AWX1585)



	awx1366	awx1583	awx1584	awx1464	awx1585
R7958	15	15	15	15	15
R7962	12	12	12	NM	NM
R7963	12	12	12	NM	NM
R7964	12	12	12	NM	NM
R7965	1M	1M	1M	NM	NM
R7971	15	15	15	15	15
CN7951	AKM7225-A	AKM7225-A	AKM7225-A	NM	NM
CN7953	AKN7155-A	AKN7155-A	AKN7155-A	NM	NM

NOTE

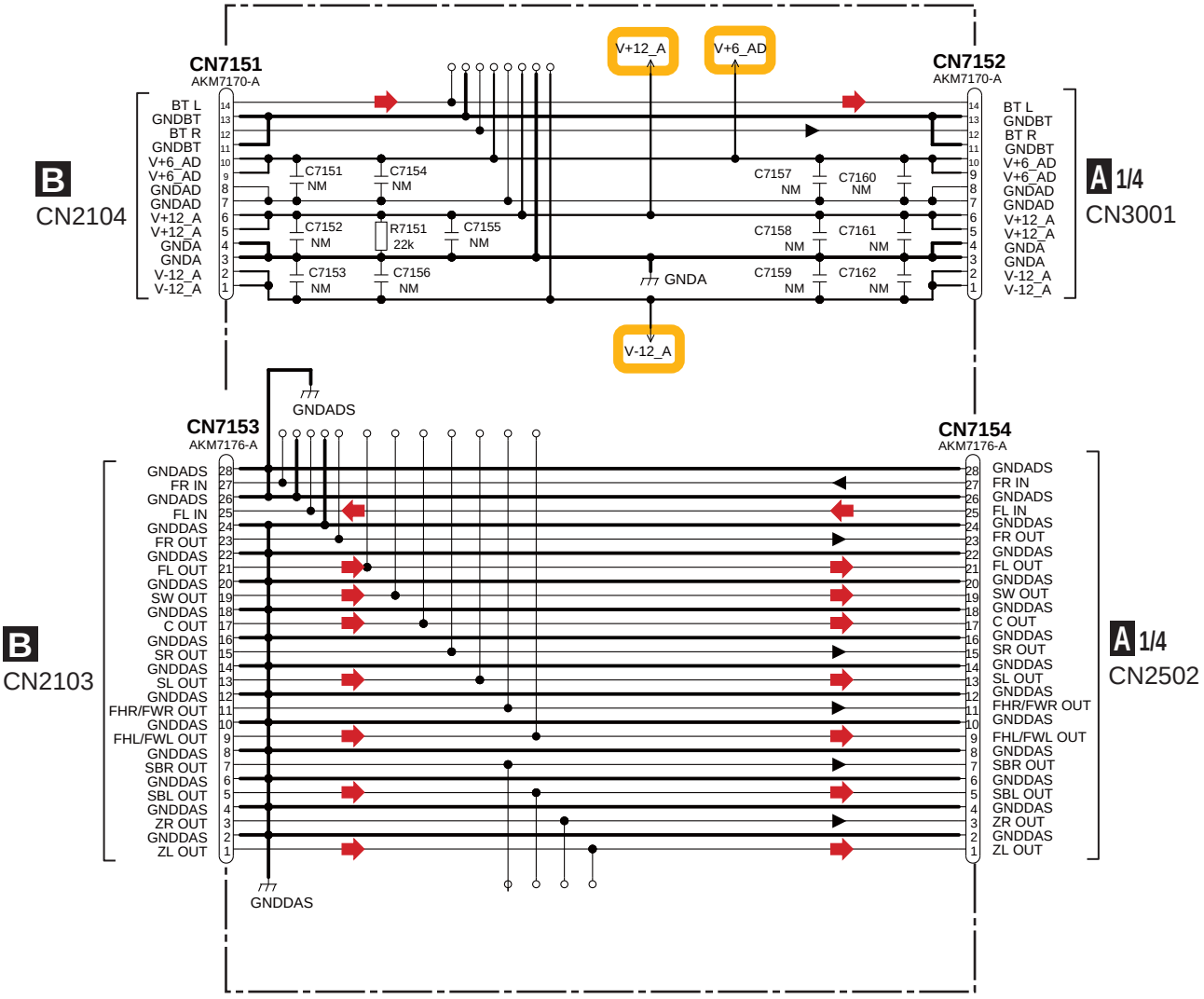
1. RESISTORS
Unit: k-kΩ , M-MΩ or Ω unless otherwise noted.
Rated Power: 1/16w unless otherwise noted.
Toleranee: (J)5% unless otherwise noted.

2. CAPACITORS
Unit: p-pF or u-uF unless otherwise noted.
Ratings: Capacity(F)/Voltage(V) unless otherwise noted.

3. NM: No Mount

X X

Y A-FILTER BRIDGE_S ASSY (AWX1523)



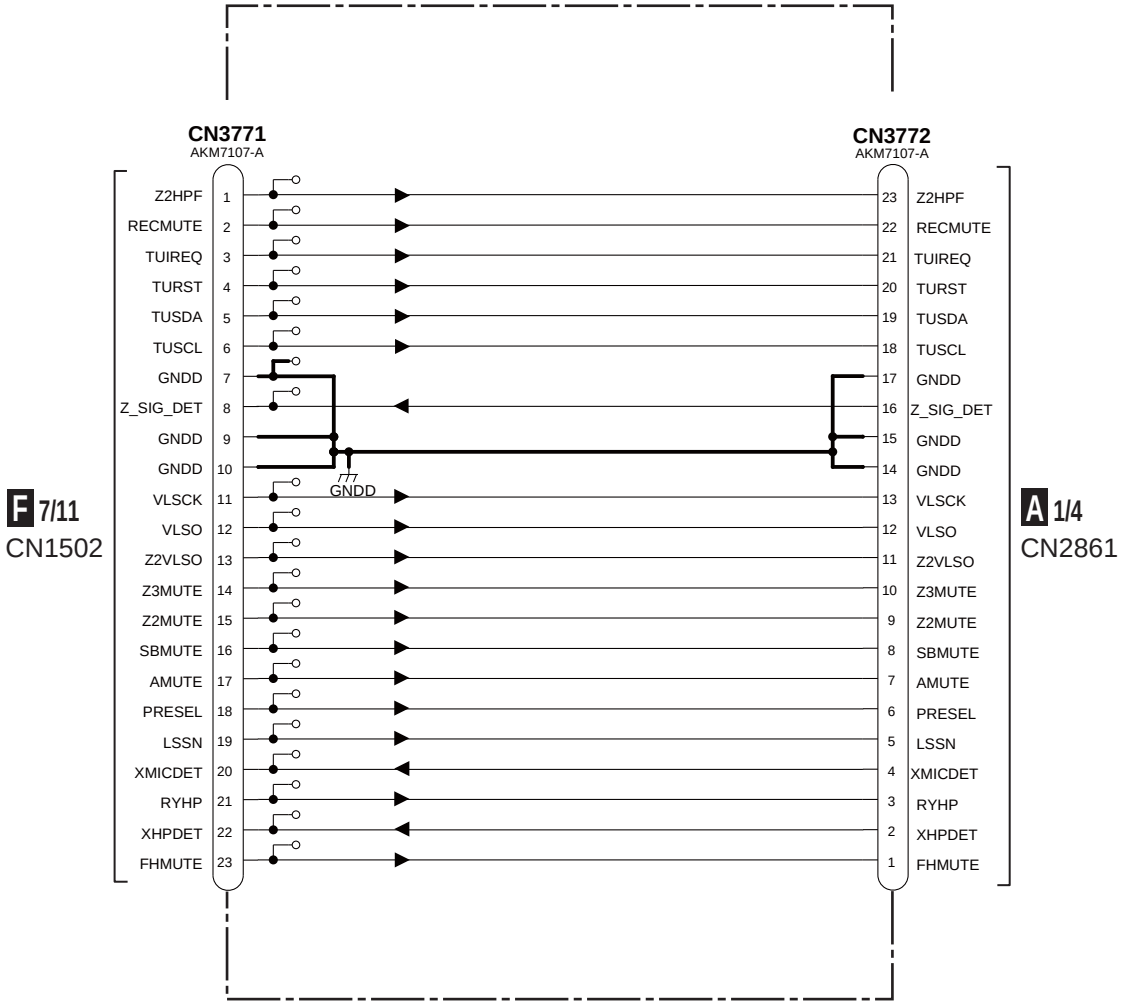
: Audio Signal Route

NOTE
1. RESISTORS
Unit: k-k Ω , M-M Ω or Ω unless otherwise noted.
Rated Power: 1/10w unless otherwise noted.
Toleranee: (J)5% unless otherwise noted.

2. CAPACITORS
Unit: p-pF or u-uF unless otherwise noted.
Ratings: Capacity(F)/Voltage(V) unless otherwise noted.
CH : CCSRCH
NO MARKED : CKSRYB
3. NM: No Mount

10.53 D-AUDIO BRIDGE ASSY

Z D-AUDIO BRIDGE ASSY (AWX1358)

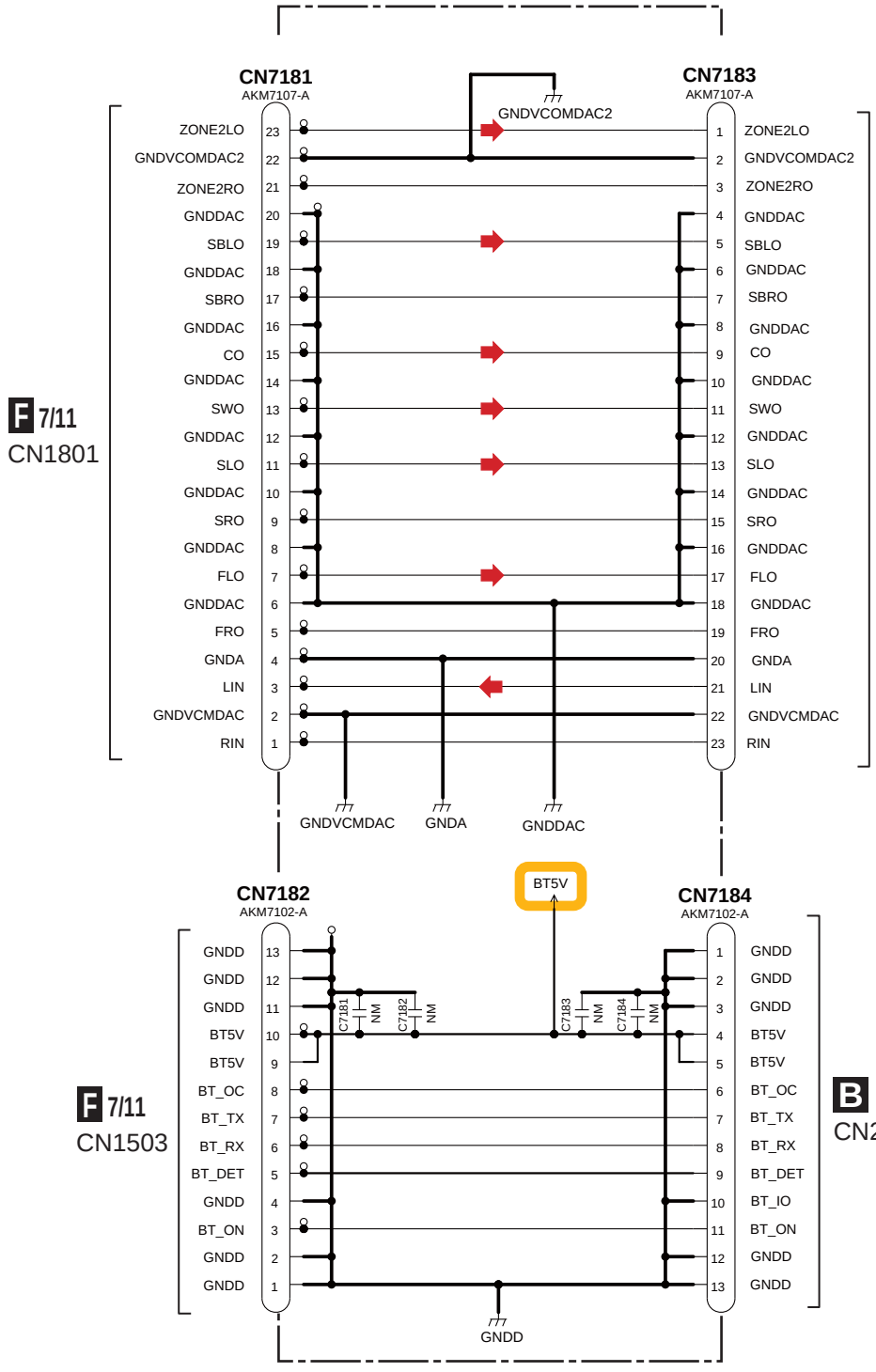


NOTE
1. RESISTORS
Unit: k-k Ω , M-MΩ or Ω unless otherwise noted.
Rated Power: 1/10w unless otherwise noted.
Toleranee: (J)5% unless otherwise noted.

2. CAPACITORS
Unit: p-pF or u-uF unless otherwise noted.
Ratings: Capacity(F)/Voltage(V) unless otherwise noted.
CH : CCSRCH
NO MARKED : CKSRYB
3. NM: No Mount

10.54 D-FILTER BRIDGE_S ASSY

AA D-FILTER BRIDGE_S ASSY (AWX1403)



: Audio Signal Route

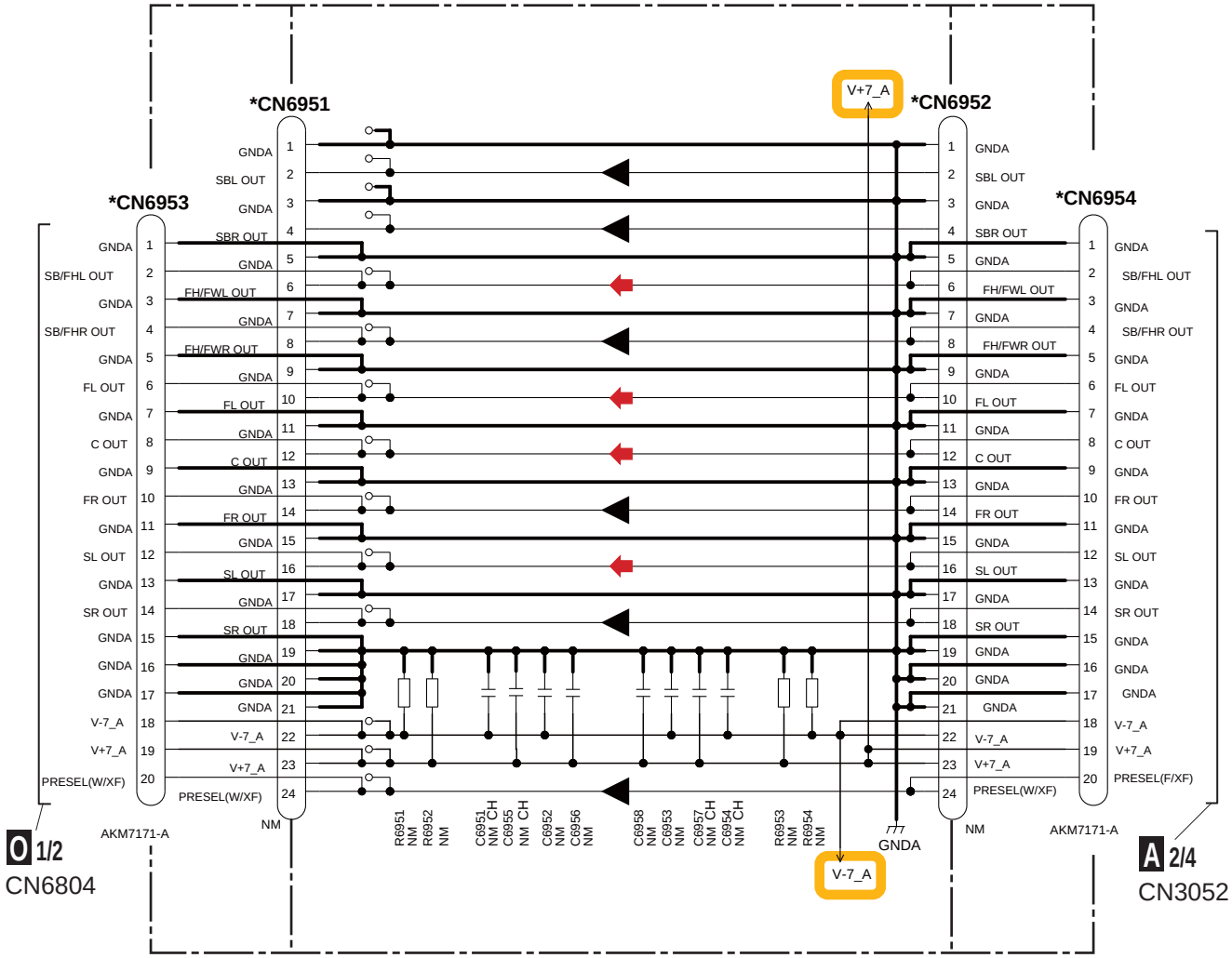
NOTE

1. RESISTORS
   Unit: k-kΩ , M-MΩ or Ω unless otherwise noted.
   Rated Power: 1/16w unless otherwise noted.
   Toleranee: (J)5% unless otherwise noted.
2. CAPACITORS
   Unit: p-pF or u-uF unless otherwise noted.
   Ratings: Capacity(F)/Voltage(V) unless otherwise noted.
3. NM: No Mount

AA AA

10.55 PRE BRIDGE_S ASSY

AB PRE BRIDGE_S ASSY (AWX1458)



	AWX1458(SEL-L)
CN6951	NM
CN6952	NM
CN6953	AKM7105-A
CN6954	AKM7105-A

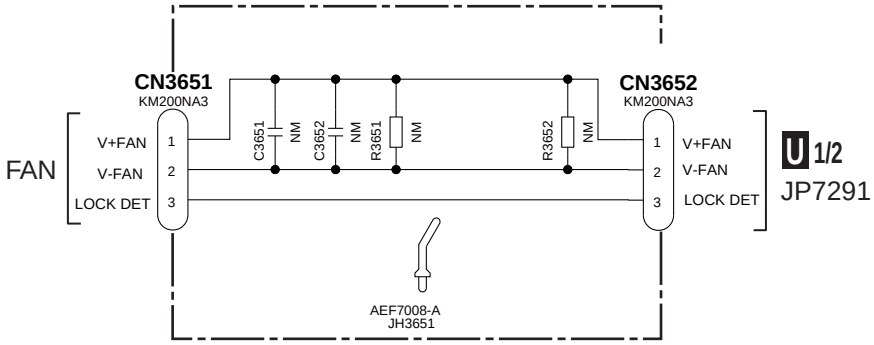
: Audio Signal Route

NOTE
1. RESISTORS
Unit: k-kΩ , M-MΩ or Ω unless otherwise noted.
Rated Power: 1/10w unless otherwise noted.
Toleranee: (J)5% unless otherwise noted.

2. CAPACITORS
Unit: p-pF or u-uF unless otherwise noted.
Ratings: Capacity(F)/Voltage(V) unless otherwise noted.
CH : CCSRCH
NO MARKED : CKSRYB
3. NM: No Mount

10.56 FAN CONNECT ASSY and BT_S ASSY

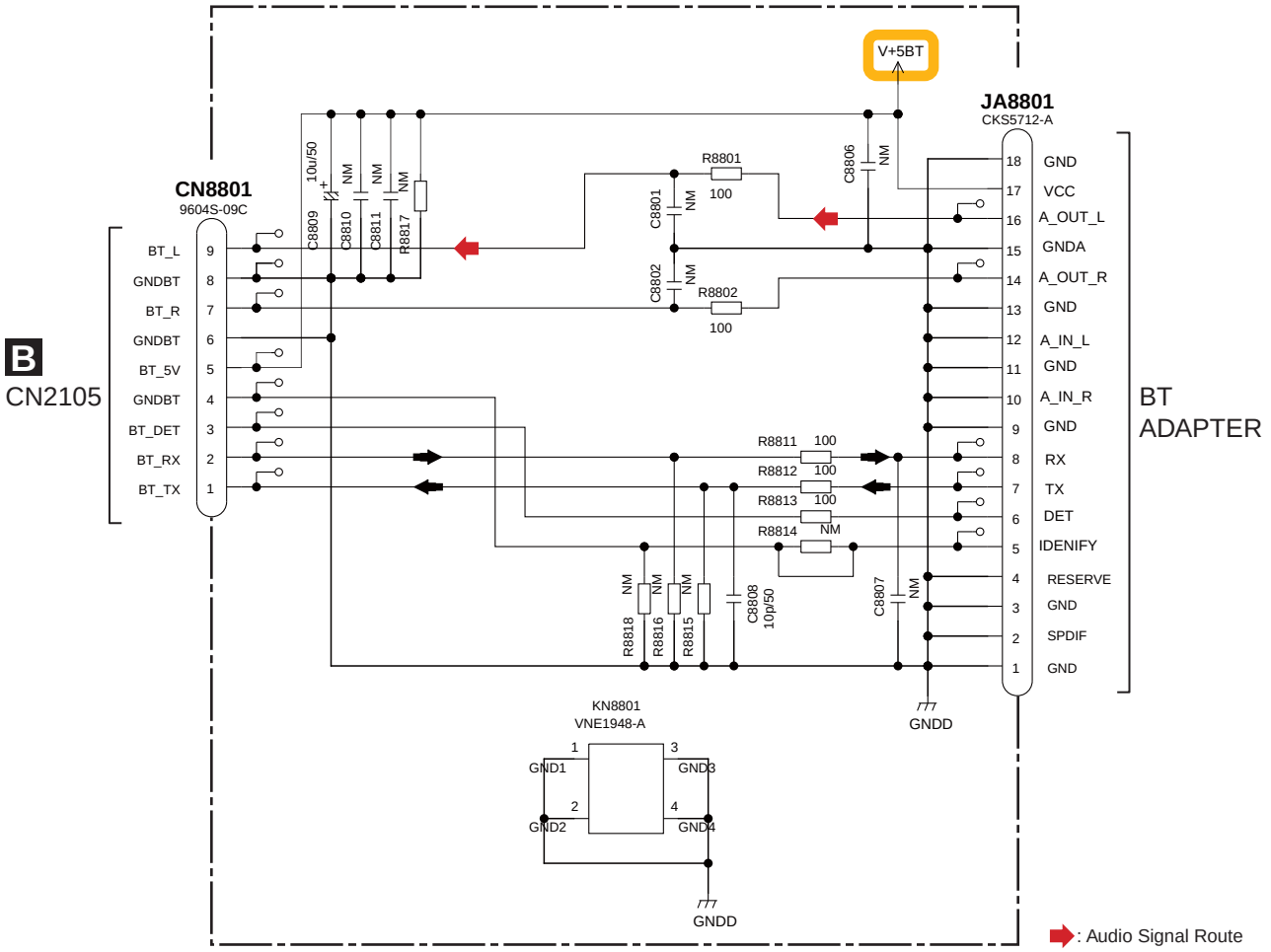
AC FAN CONNECT ASSY (AWX1361)



NOTE
1. RESISTORS
Unit: k-k Ω , M-M Ω or Ω unless otherwise noted.
Rated Power: 1/10w unless otherwise noted.
Toleranee: (J)5% unless otherwise noted.

2. CAPACITORS
Unit: p-pF or u-uF unless otherwise noted.
Ratings: Capacity(F)/Voltage(V) unless otherwise noted.
CH : CCSRCH
NO MARKED : CKSRYB
3. NM: No Mount

AD BT_S ASSY (AWX1436)



The Δ mark found on some component parts should be replaced with same parts (safety regulation authorized) of identical designation.

1608 SIZE	2125 SIZE	3216 SIZE
RS1/16S*** RN1/16S***	RS1/10S*** RS1/8SQ*** 1/8W	RS1/8S*** RS1/4SA*** 1/4W
CCSR*** CKSR***	CCSQ*** CKSQ***	CCS*** CKS***

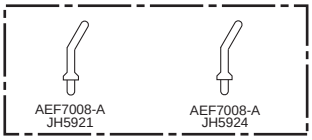
NOTE
1. RESISTORS
Unit: k-k Ω , M-M Ω or Ω unless otherwise noted.
Rated Power: 1/16w unless otherwise noted.
Toleranee: (J)5% unless otherwise noted.
2. CAPACITORS
Unit: p-pF or u-uF unless otherwise noted.
Ratings: Capacity(F)/Voltage(V) unless otherwise noted.
YB:CKSRYB, QYB:CKSQYB,SYB:CKSYB, CH:CCSRCH
HAT:CEHAT, ZL:CEHAZL
3. NM: No Mount

AC AD

AC AD

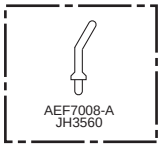
10.57 MIC HP GUARD, BIND DM CABLE_S, P WIRE GUARD_S, FFC GUARD_S, BINDFAN CABLE_S and TRANS VREG STYL_S ASSYS

AE MIC HP GUARD ASSY (AWX1397)



AF BIND DM CABLE_S ASSY (AWX1407)

AG P WIRE GUARD_S ASSY (AWX1408)



AH FFC GUARD_S ASSY (AWX1406)

AI BINDFAN CABLE_S ASSY (AWX1409)

AJ TRANS VREG STYL_S ASSY (AWX1368)

10.58 VREG GUARD, PANEL GUARD and IR EDGE GUARD_S ASSYS

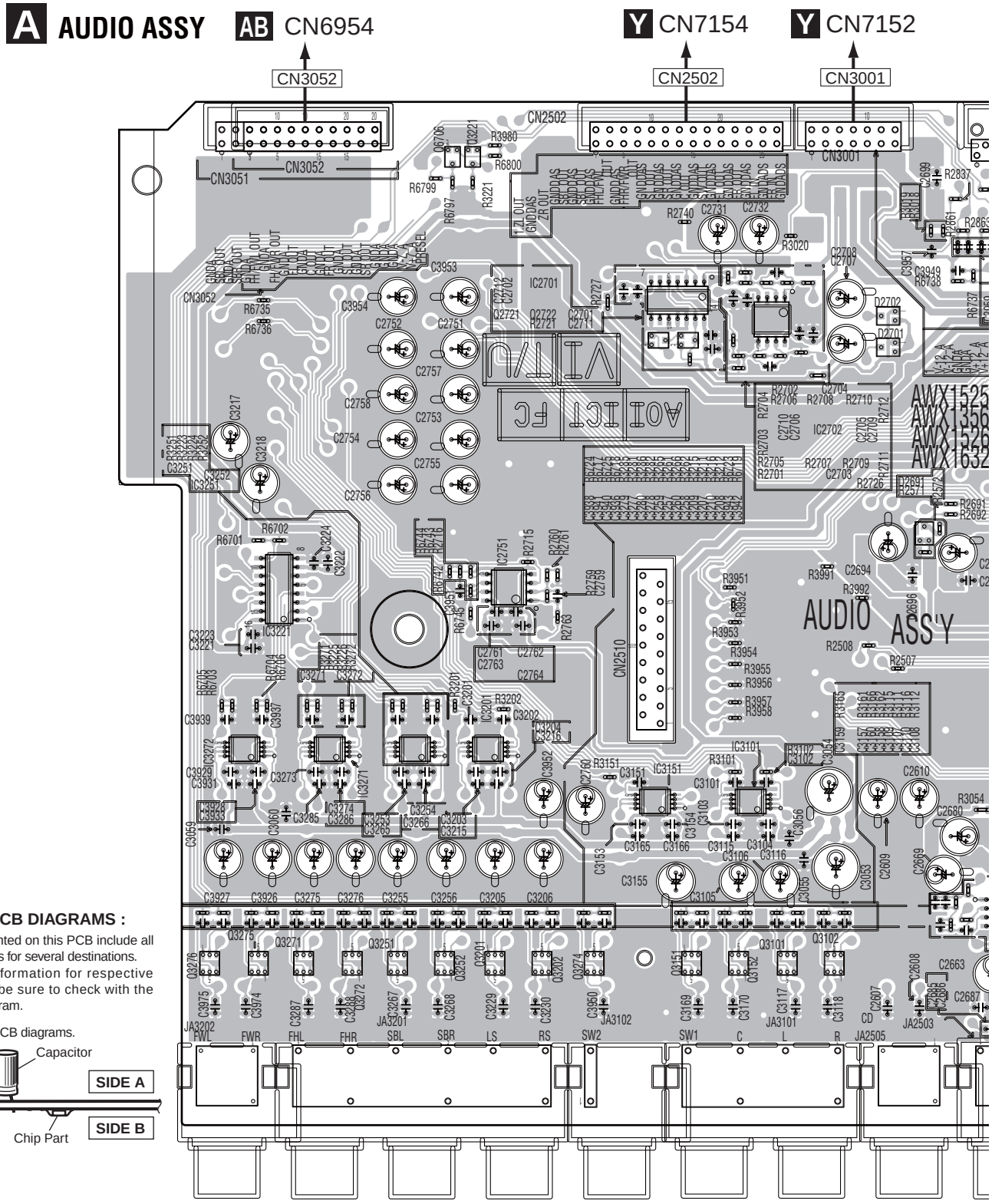
AK VREG GUARD ASSY (AWX1398)

AL PANEL GUARD ASSY (AWX1399)

AM IR EDGE GUARD_S ASSY (AWX1230)

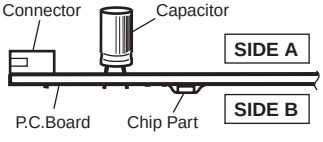
11. PCB CONNECTION DIAGRAM
11.1 AUDIO ASSY

SIDE A



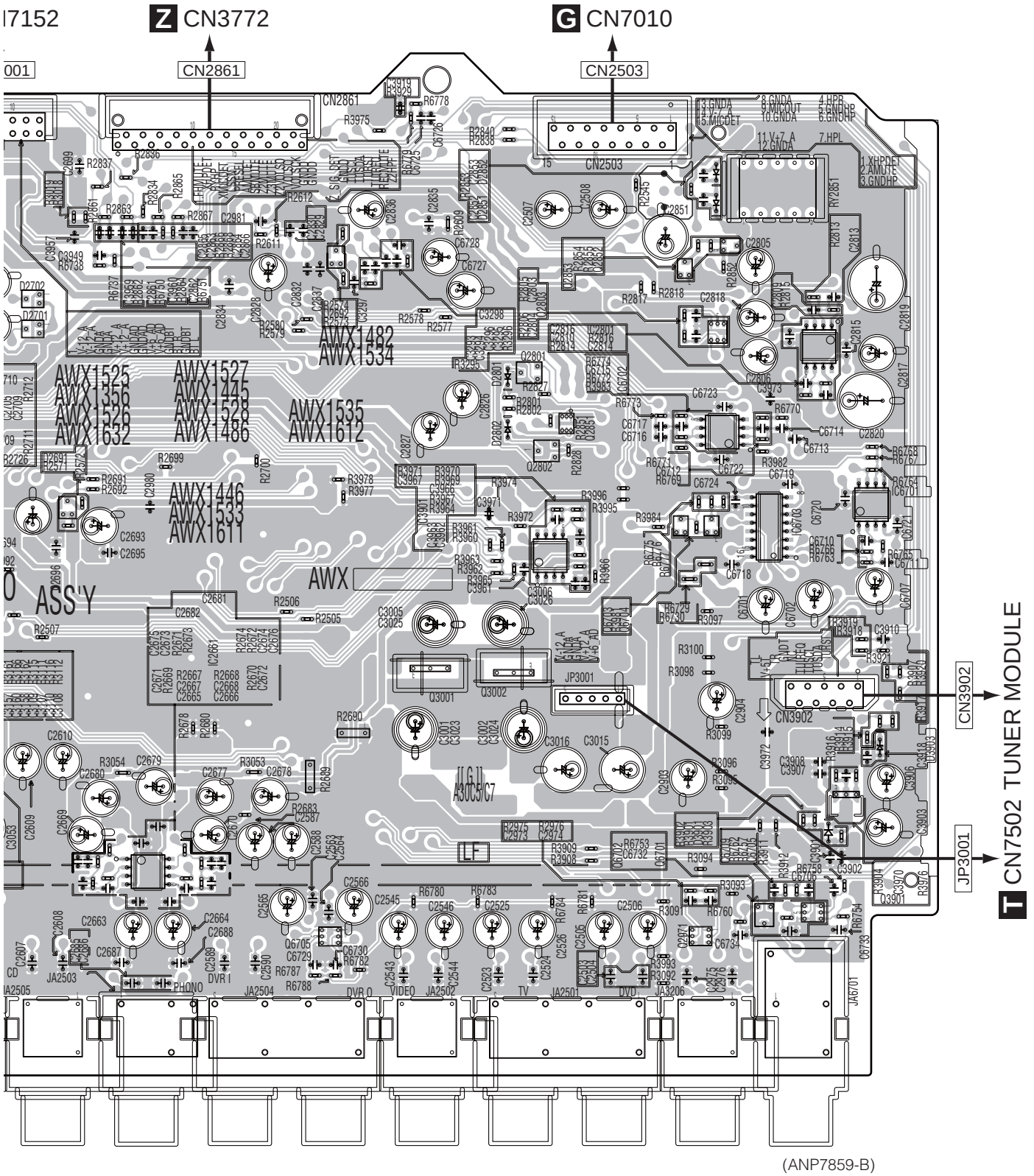
NOTE FOR PCB DIAGRAMS :

1. The parts mounted on this PCB include all necessary parts for several destinations. For further information for respective destinations, be sure to check with the schematic diagram.
2. View point of PCB diagrams.



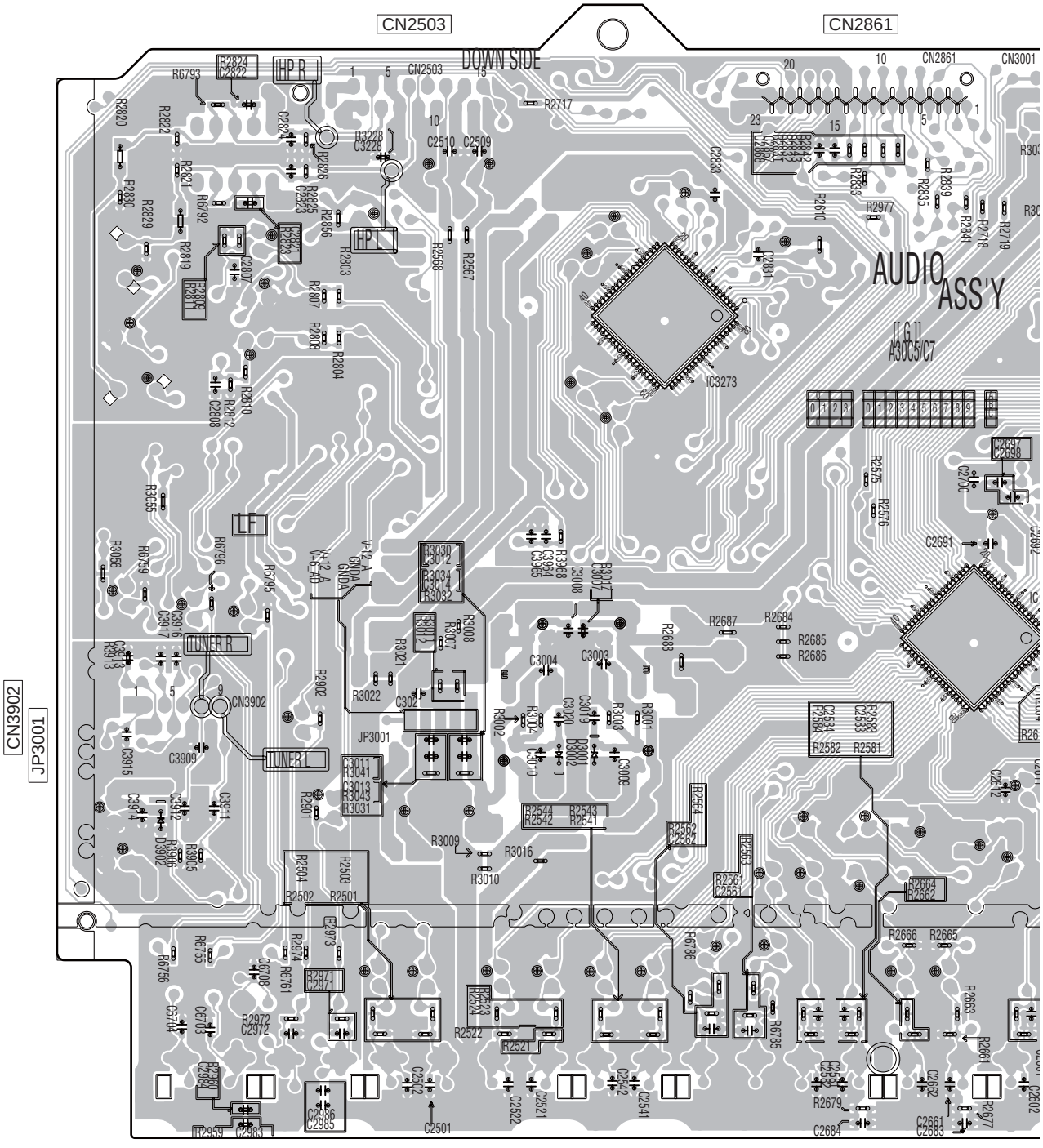
Q	Q3276	Q3275	Q3271	Q3272	Q3251	Q3252	Q3201	Q3202	Q3274	Q6706 Q3221	Q2721 Q2722	Q3151	Q3152	Q3101	Q3102
IC	IC3221						IC2751					IC2701		IC2702	
	IC3272		IC3271		IC3251		IC3201					IC3151		IC3101	

SIDE A


Z CN3772
G CN7010
CN2861
CN2503
AWX1525
AWX1356
AWX1526
AWX1632
AWX1527
AWX1445
AWX1528
AWX1486
AWX1482
AWX1534
AWX1535
AWX1612
AWX1446
AWX1533
AWX1611
AWX
ASS'Y
CN3902
JP3001
T CN7502 TUNER MODULE
(ANP7859-B)

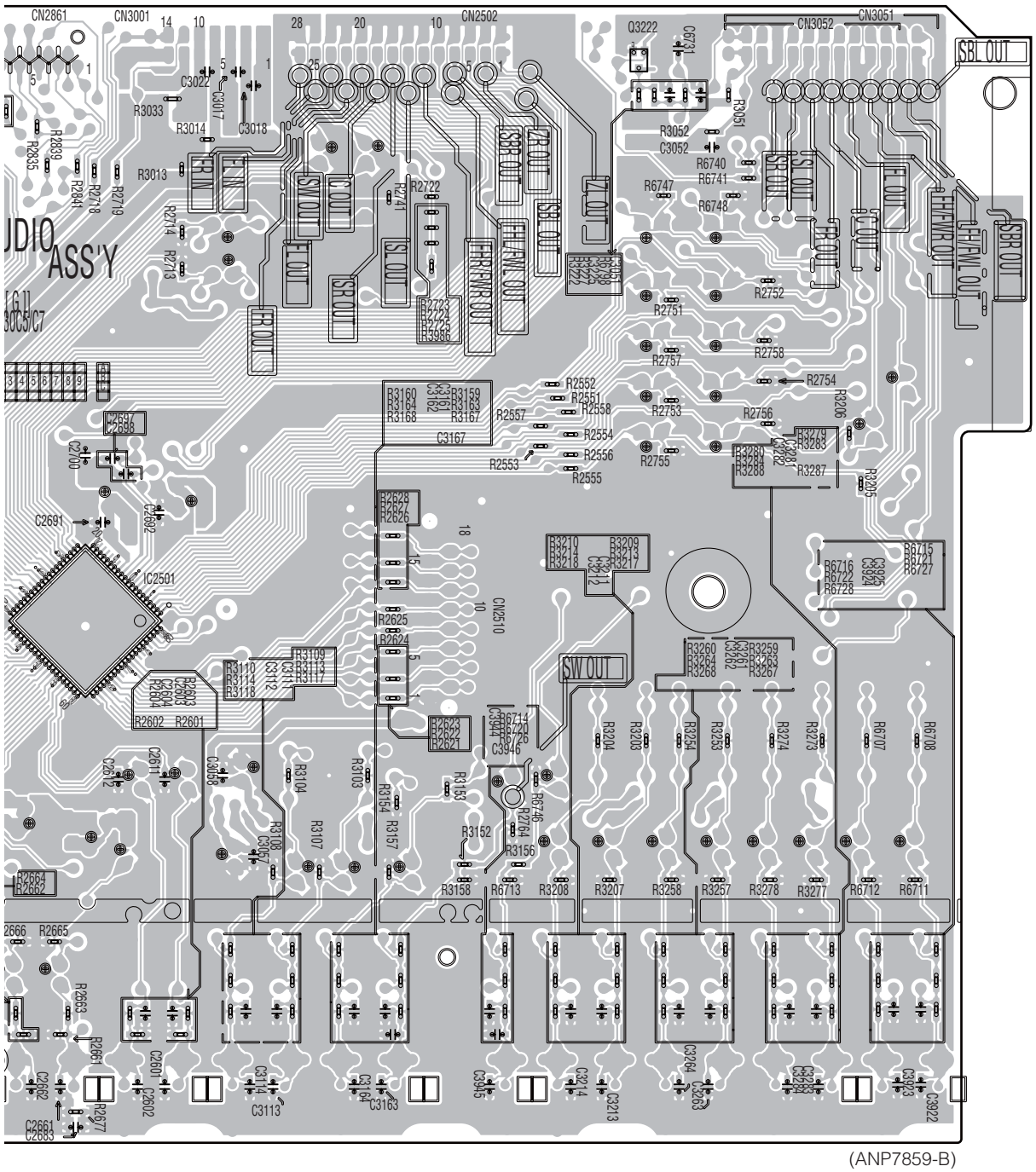
SIDE B

A AUDIO ASSY



SIDE B

CN3001 CN2502 CN3052



Q3222

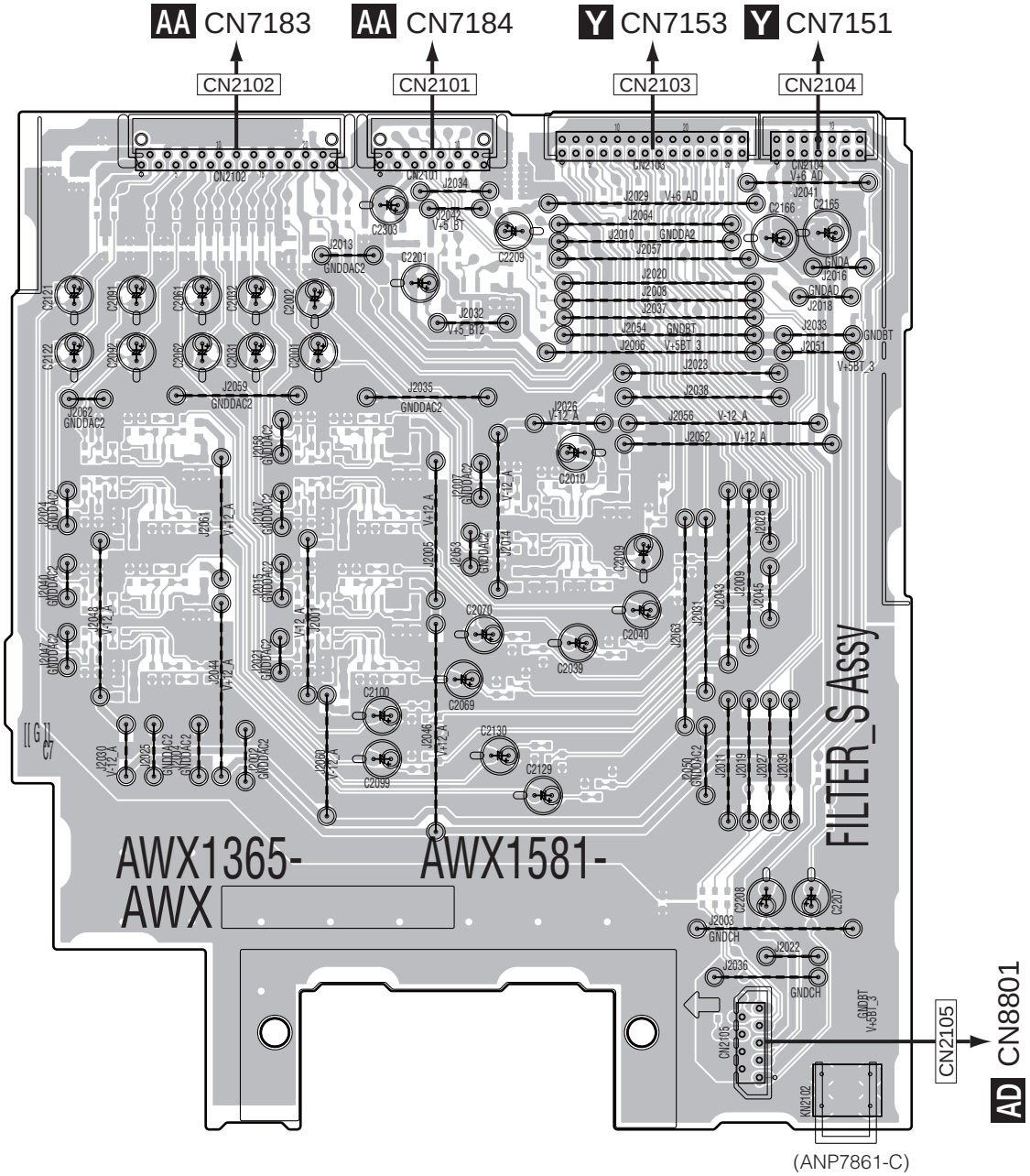
IC2501

11.2 FILTER_S ASSY

SIDE A

SIDE A

B FILTER_S ASSY

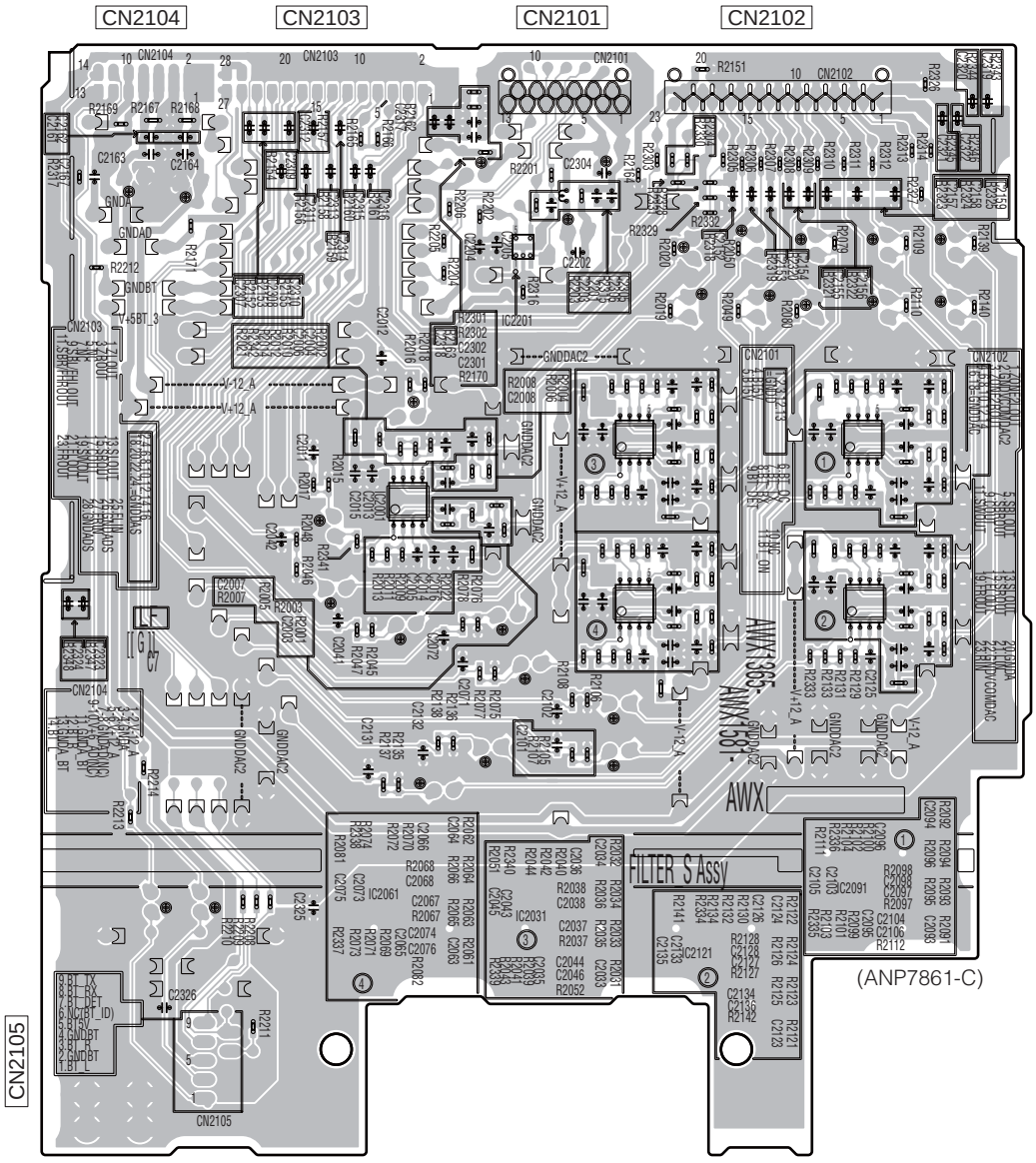


(ANP7861-C)

SIDE B

SIDE B

B FILTER_S ASSY



Q

IC

IC2001

IC2201

IC2031
IC2061

IC2091
IC2121

11.3 FRONT HDMI USB ASSY, USB RECT_S ASSY and OPT COAX_S ASSY

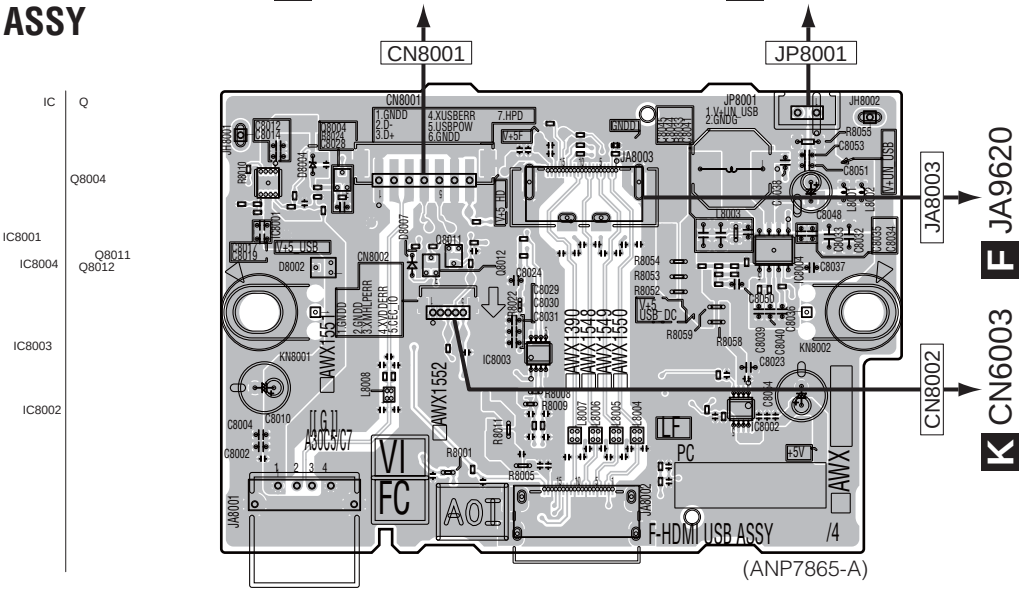
SIDE A

SIDE A

C FRONT HDMI USB ASSY

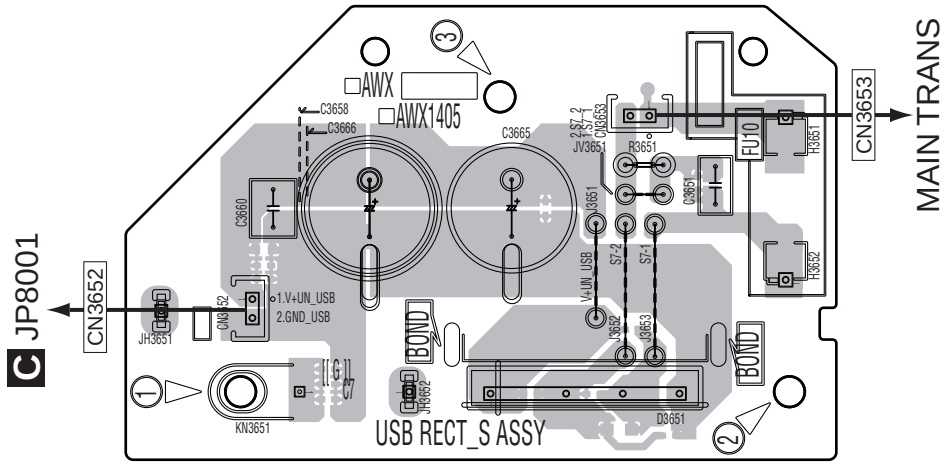
F CN9202, CN9601

D CN3652



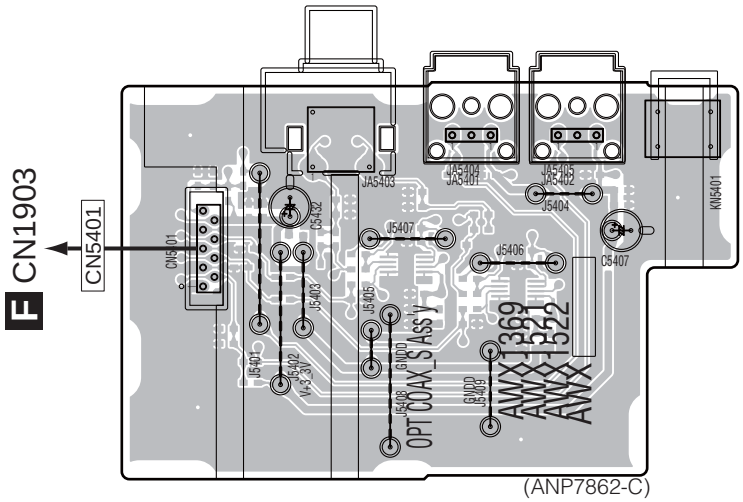
(ANP7865-A)

D USB RECT_S ASSY



(ANP7867-B)

E OPT COAX_S ASSY



(ANP7862-C)

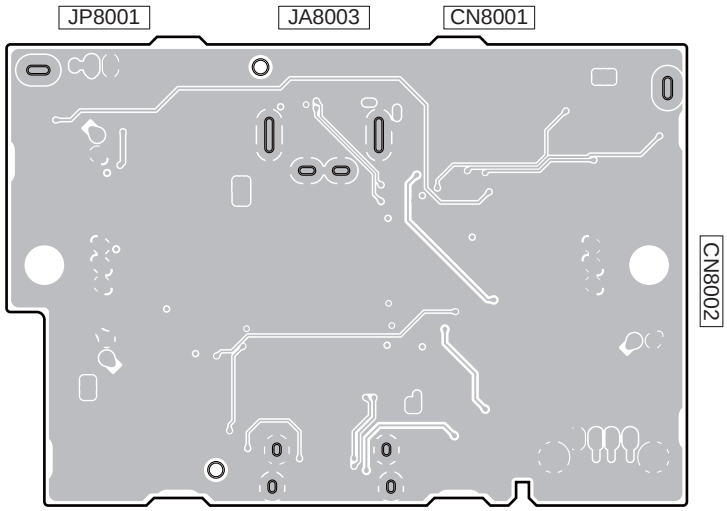
C D E

C D E

SIDE B

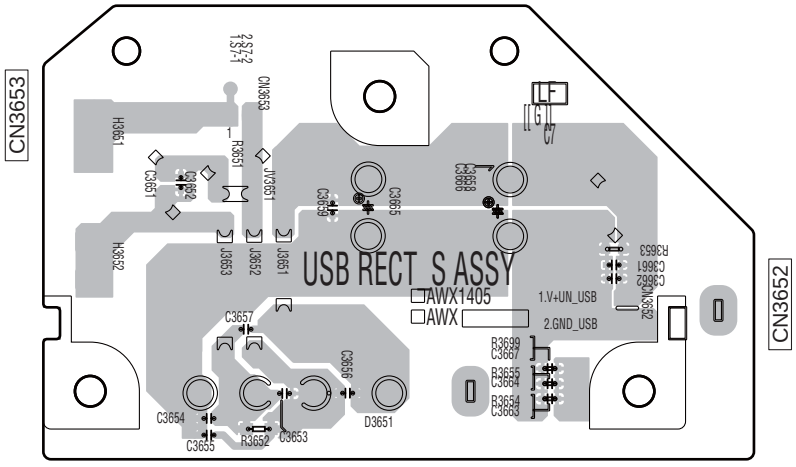
SIDE B

C FRONT HDMI USB ASSY



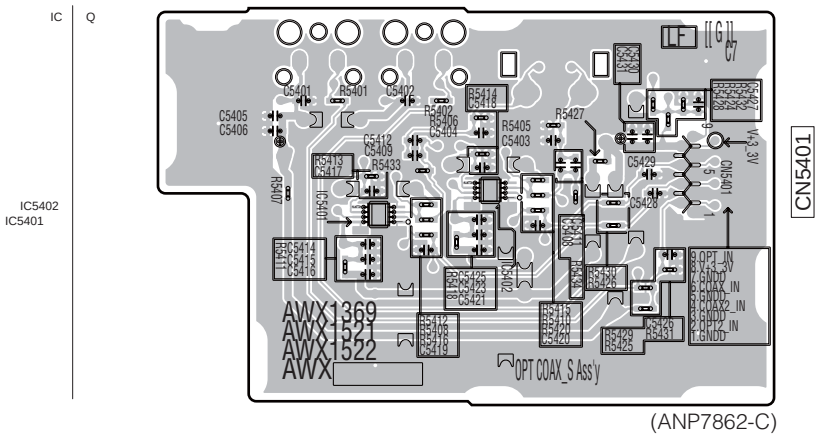
(ANP7865-A)

D USB RECT_S ASSY



(ANP7867-B)

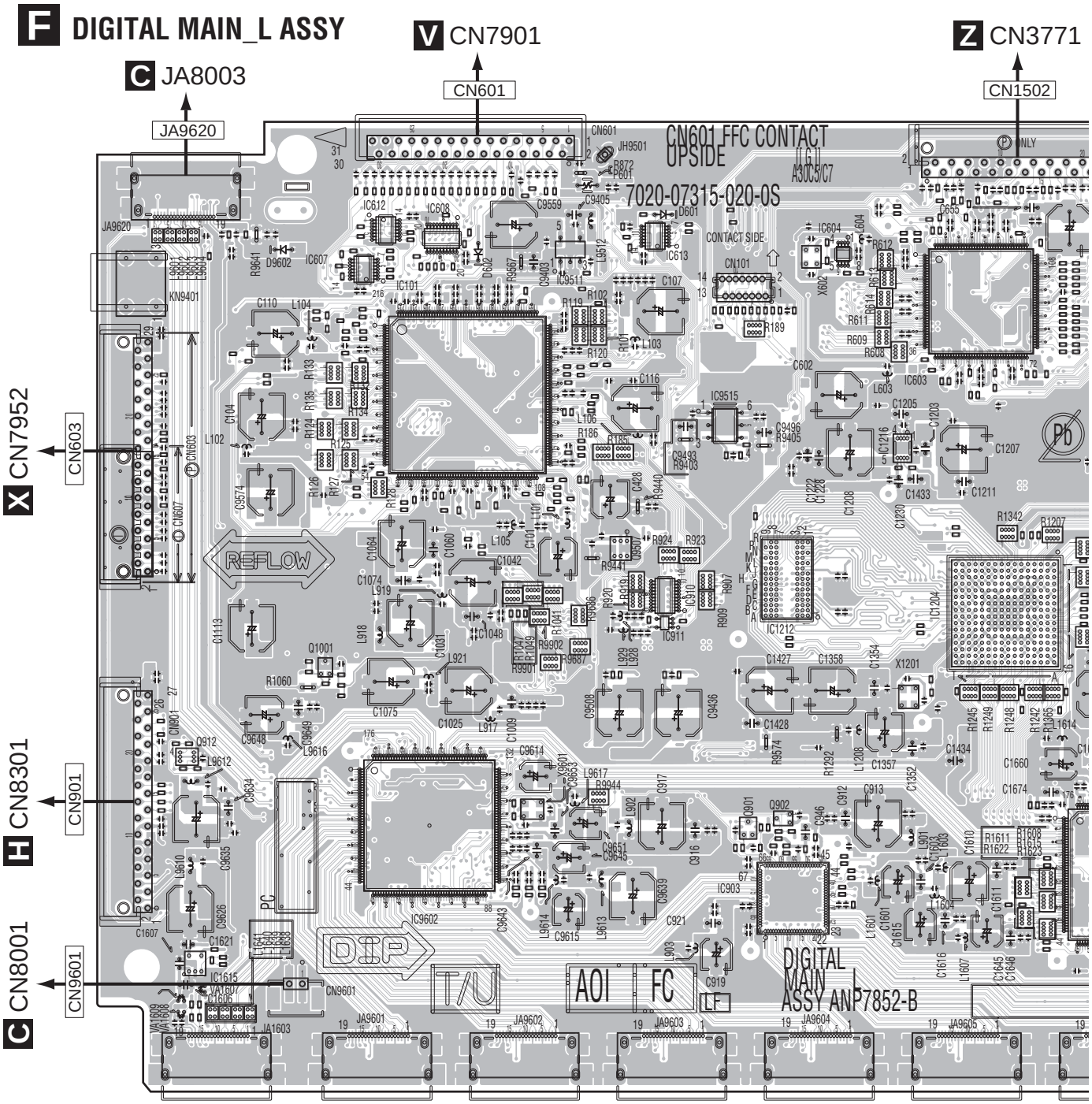
E OPT COAX_S ASSY



(ANP7862-C)

11.4 DIGITAL MAIN_L ASSY

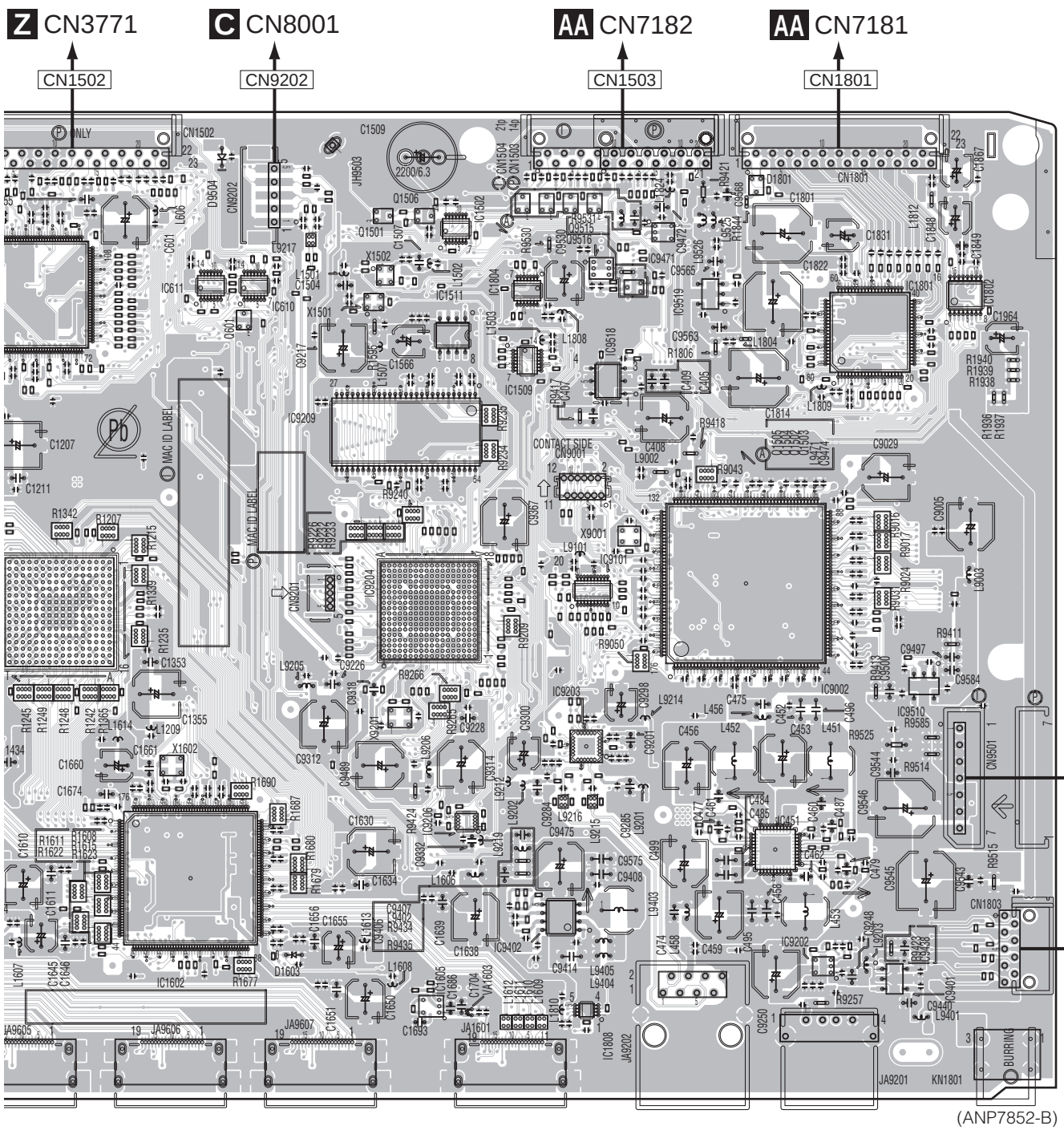
SIDE A



Q Q912 Q1001 Q9507 Q901 Q902

IC IC607 IC612 IC608 IC101 IC9602 IC9511 IC613 IC910 IC911 IC9515 IC1212 IC903 IC604 IC1216 IC603 IC1204 IC1615

SIDE A

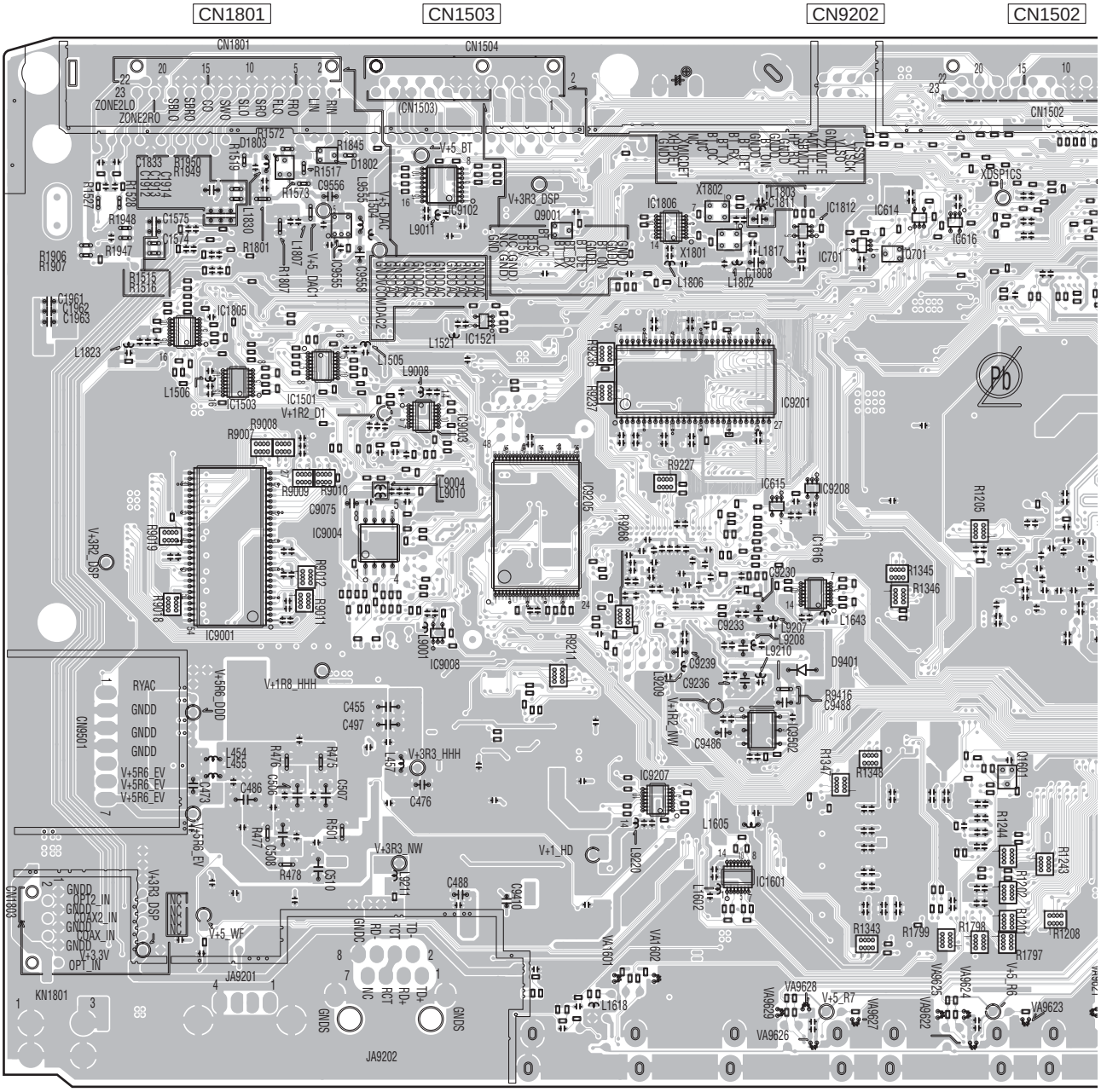


Q601 Q1501 Q1506 Q1505 Q1504 Q1502 Q1503 Q9516 Q9515

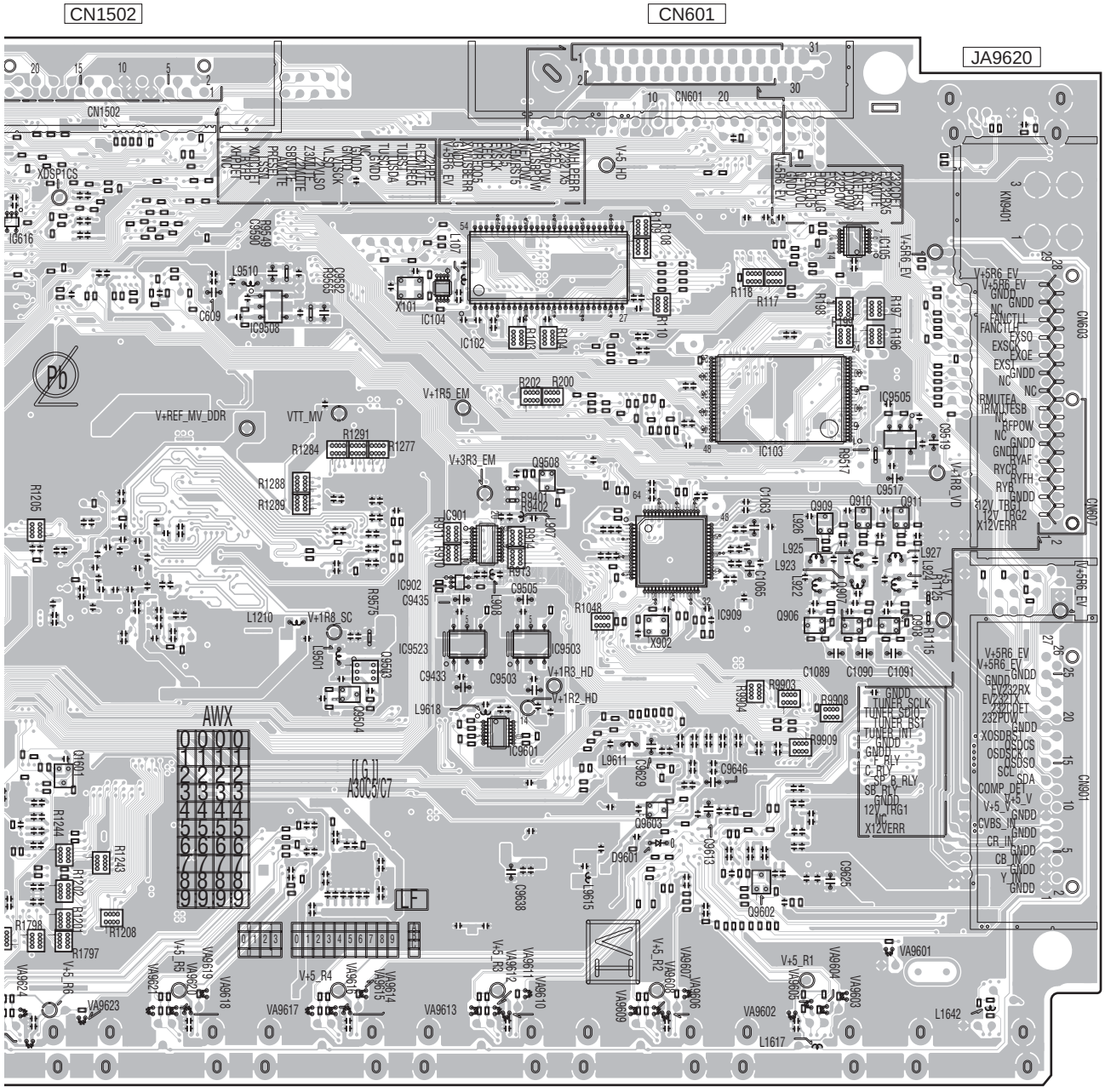
IC603 IC611 IC610 IC1502 IC1804 IC9471 IC9519 IC1801 IC1802
IC1204 IC9209 IC1511 IC1509 IC9101 IC9518
IC9204 IC9206 IC9203 IC9002
IC1602 IC9402 IC451 IC9510
IC1605 IC1808 IC9202 IC9401

SIDE B

F DIGITAL MAIN_L ASSY



SIDE B



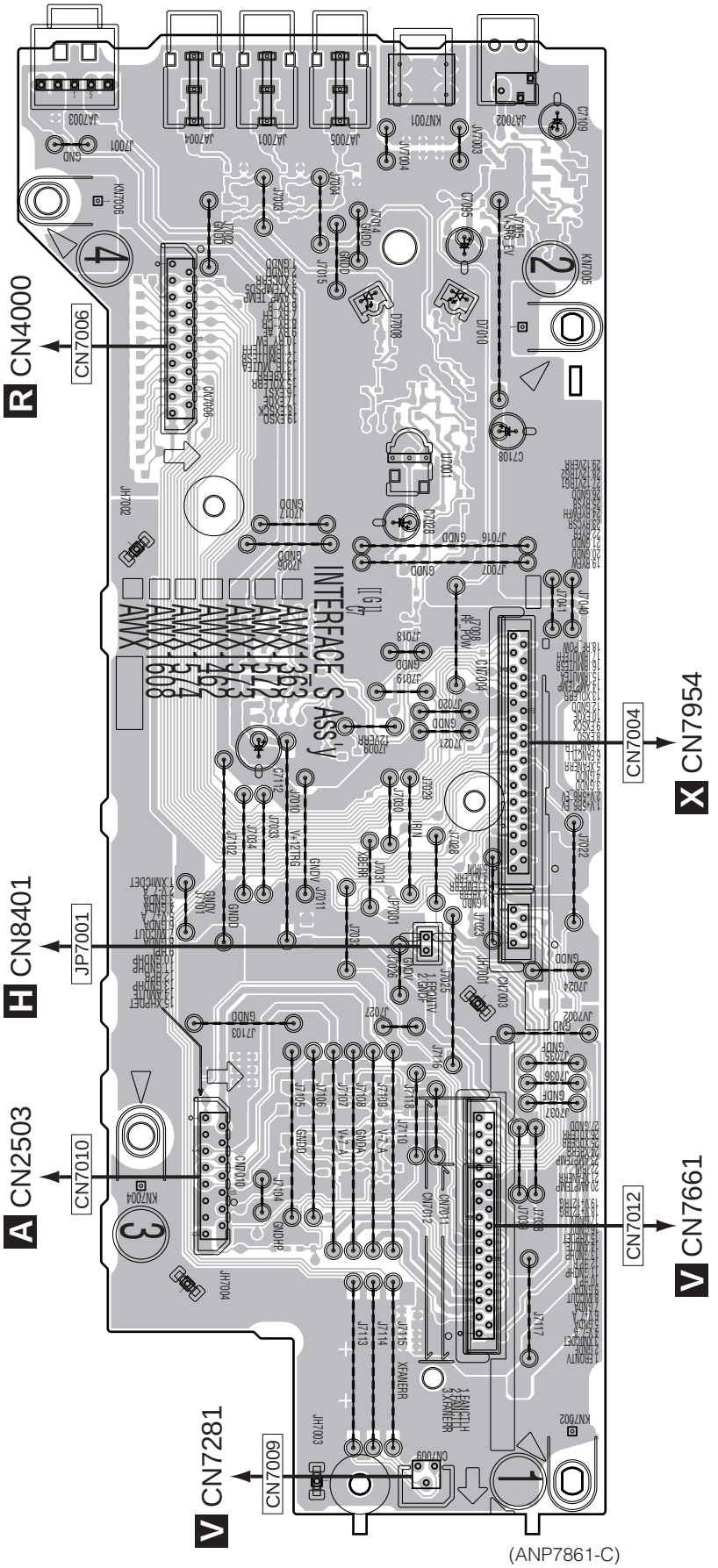
(ANP7852-B)

11.5 INTERFACE_S ASSY

SIDE A

SIDE A

G INTERFACE_S ASSY

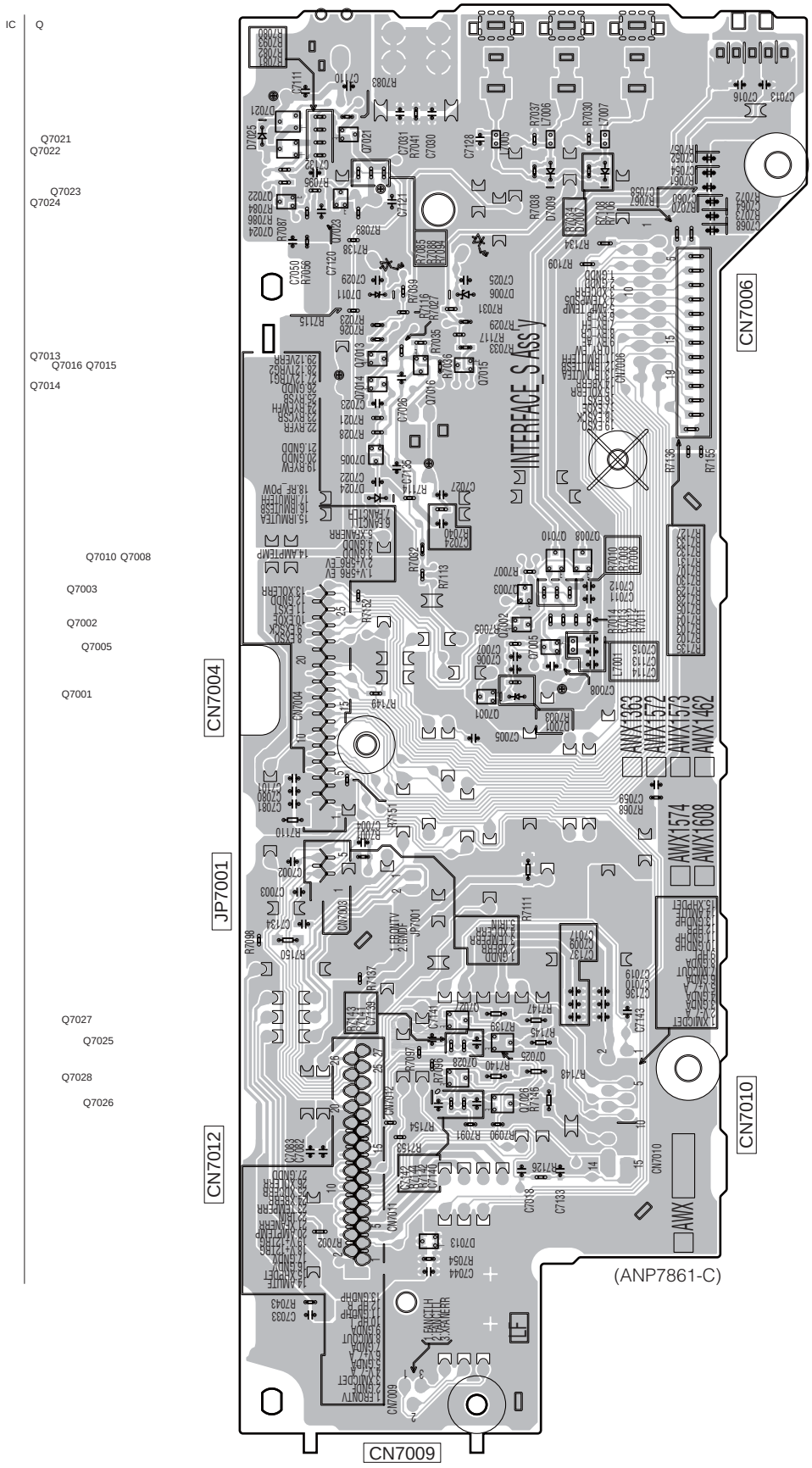


(ANP7861-C)

SIDE B

SIDE B

G INTERFACE_S ASSY



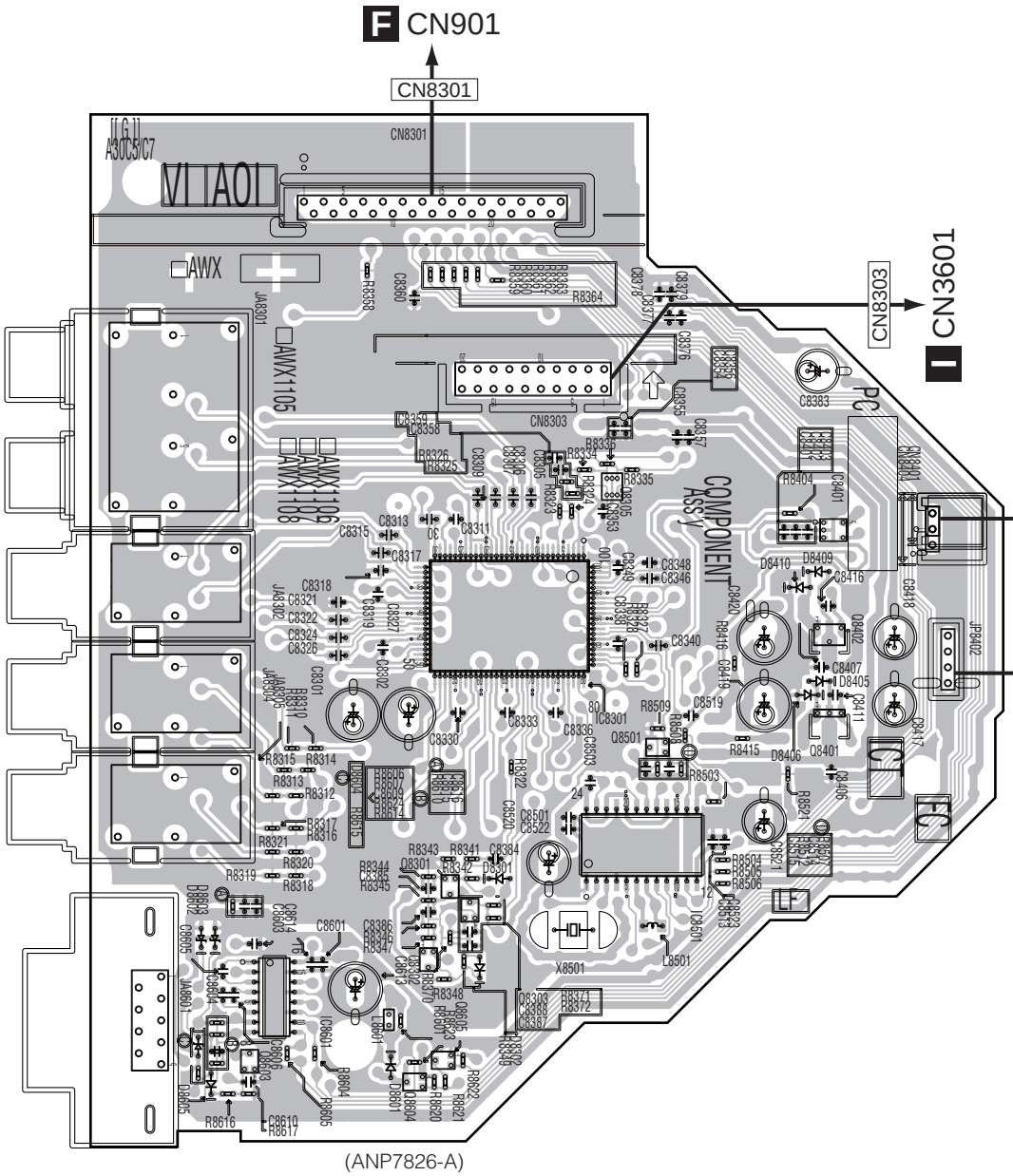
G

G

11.6 COMPONENT ASSY

SIDE A **SIDE A**

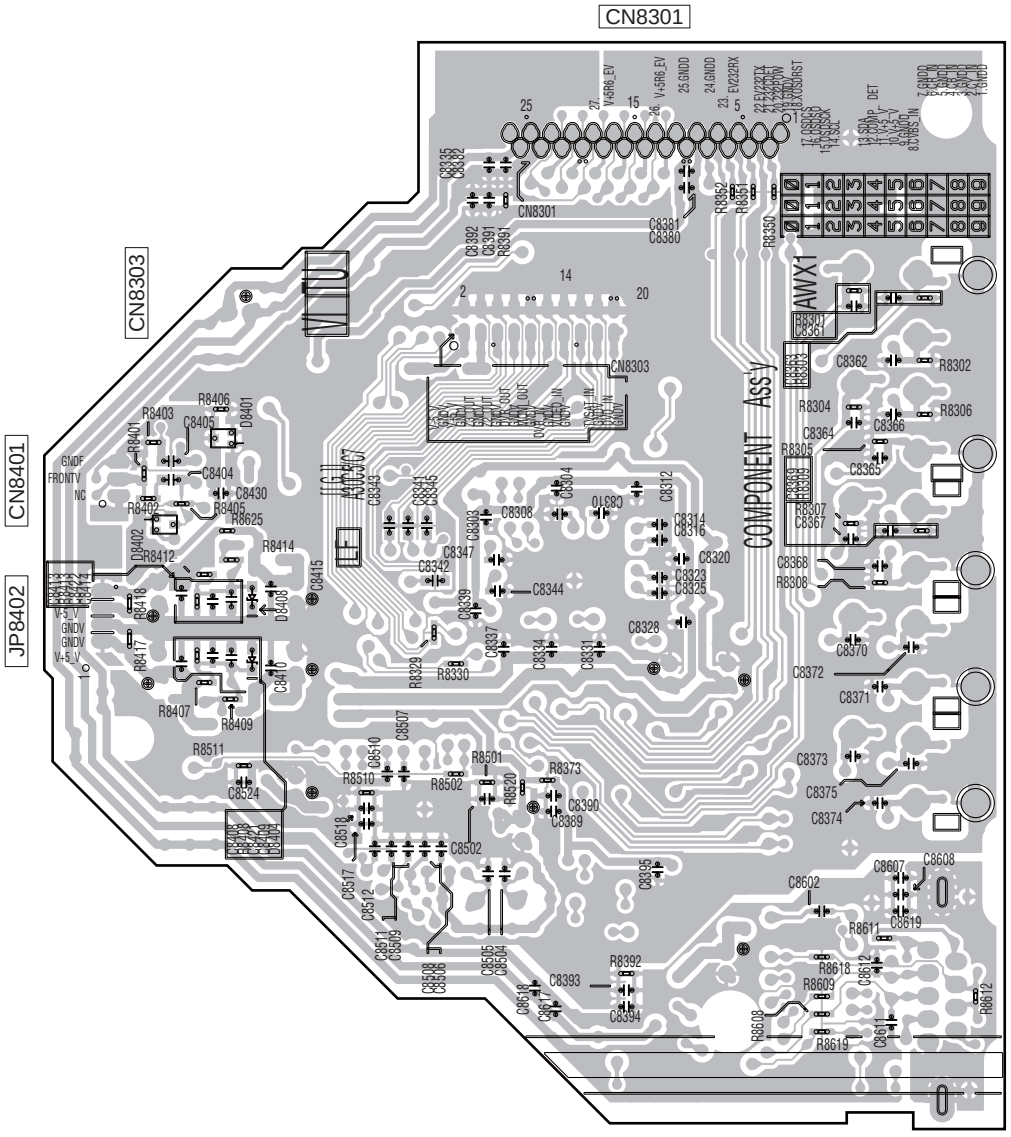
H COMPONENT ASSY



(ANP7826-A)

SIDE B

H COMPONENT ASSY



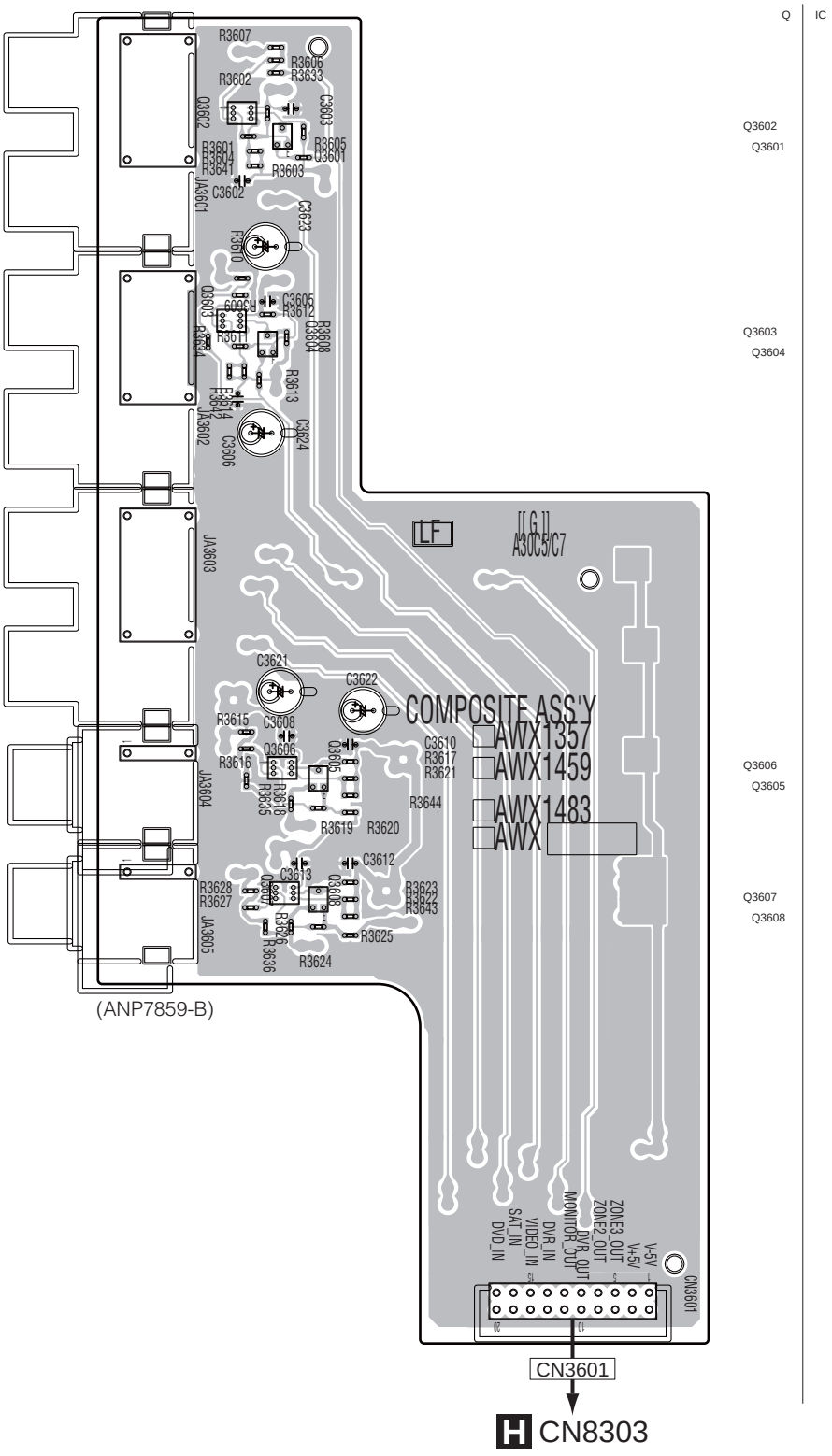
(ANP7826-A)

11.7 COMPOSITE ASSY

SIDE A

SIDE A

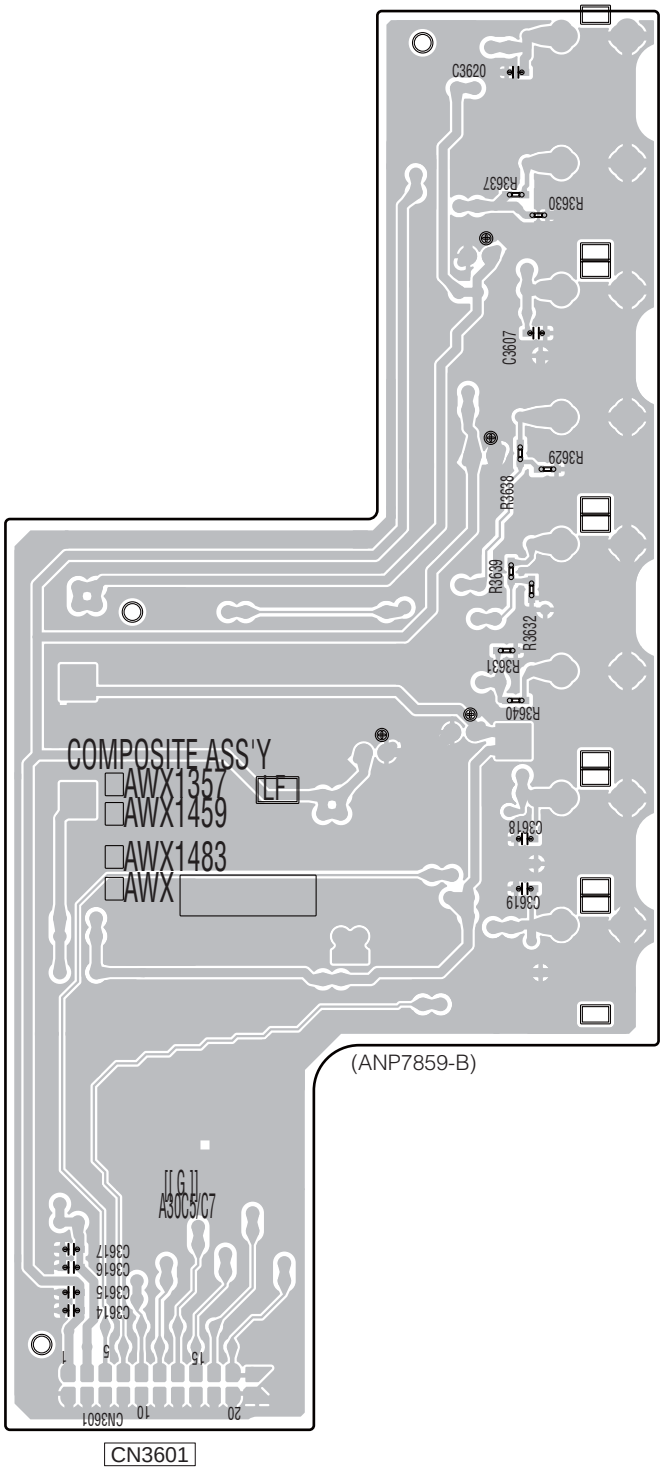
I COMPOSITE ASSY



SIDE B

SIDE B

I COMPOSITE ASSY

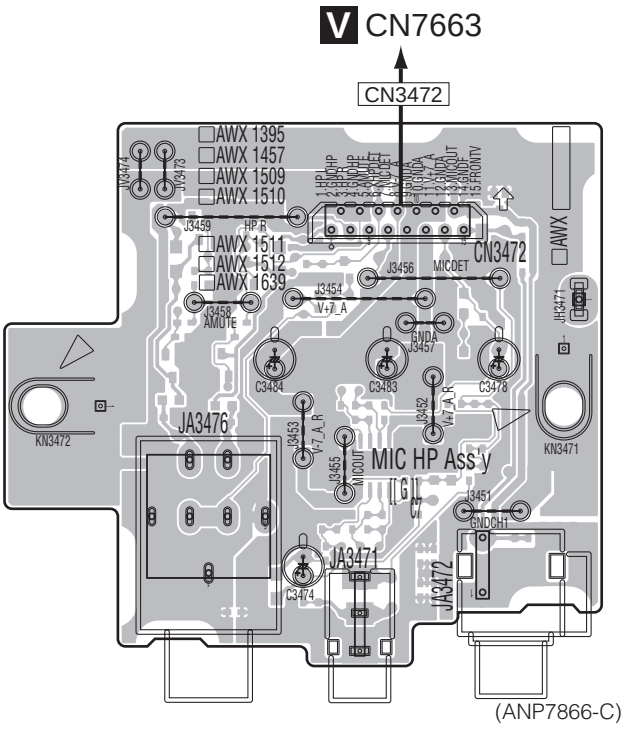


CN3601

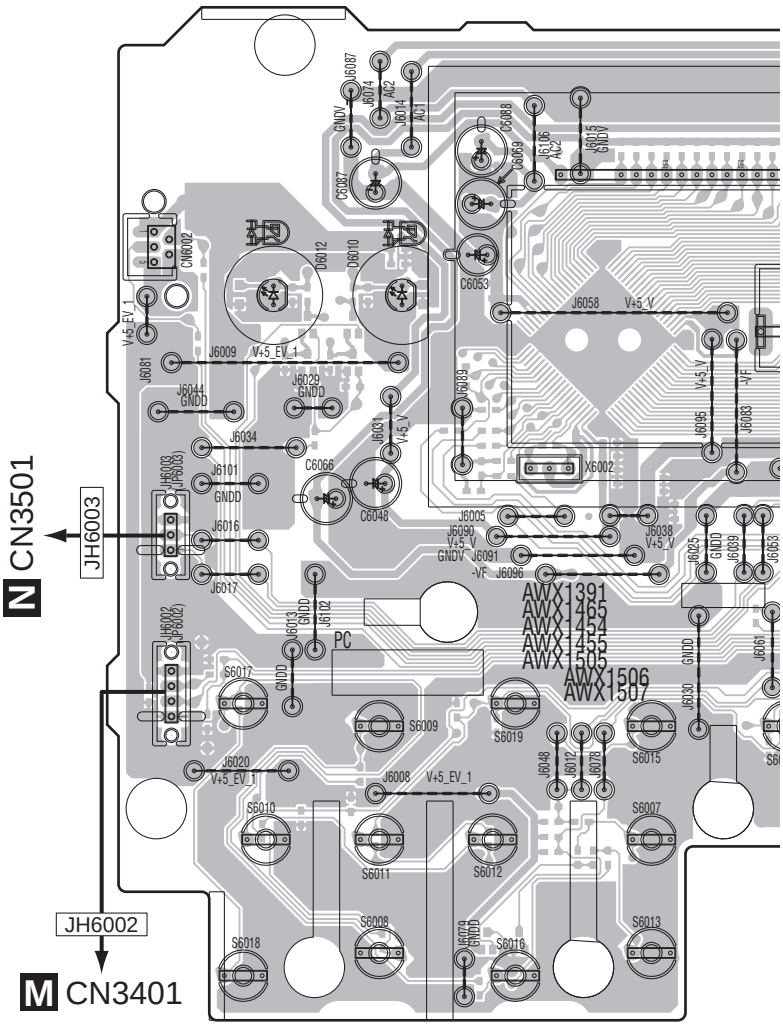
11.8 MIC HP, DISPLAY, VOL, POWER SW and ENCODER ASSYS

SIDE A

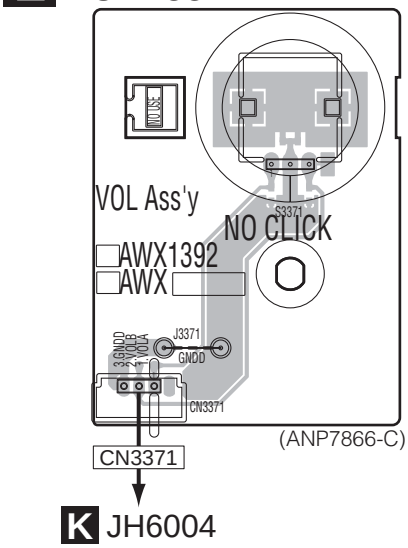
J MIC HP ASSY



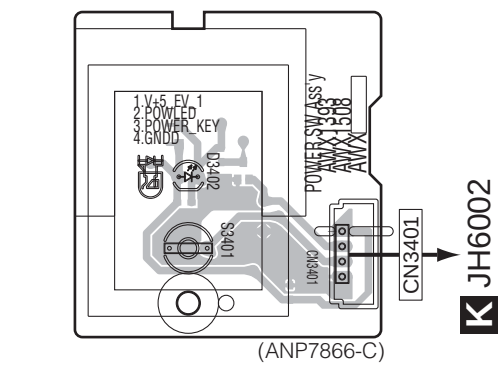
K DISPLAY ASSY



L VOL ASSY

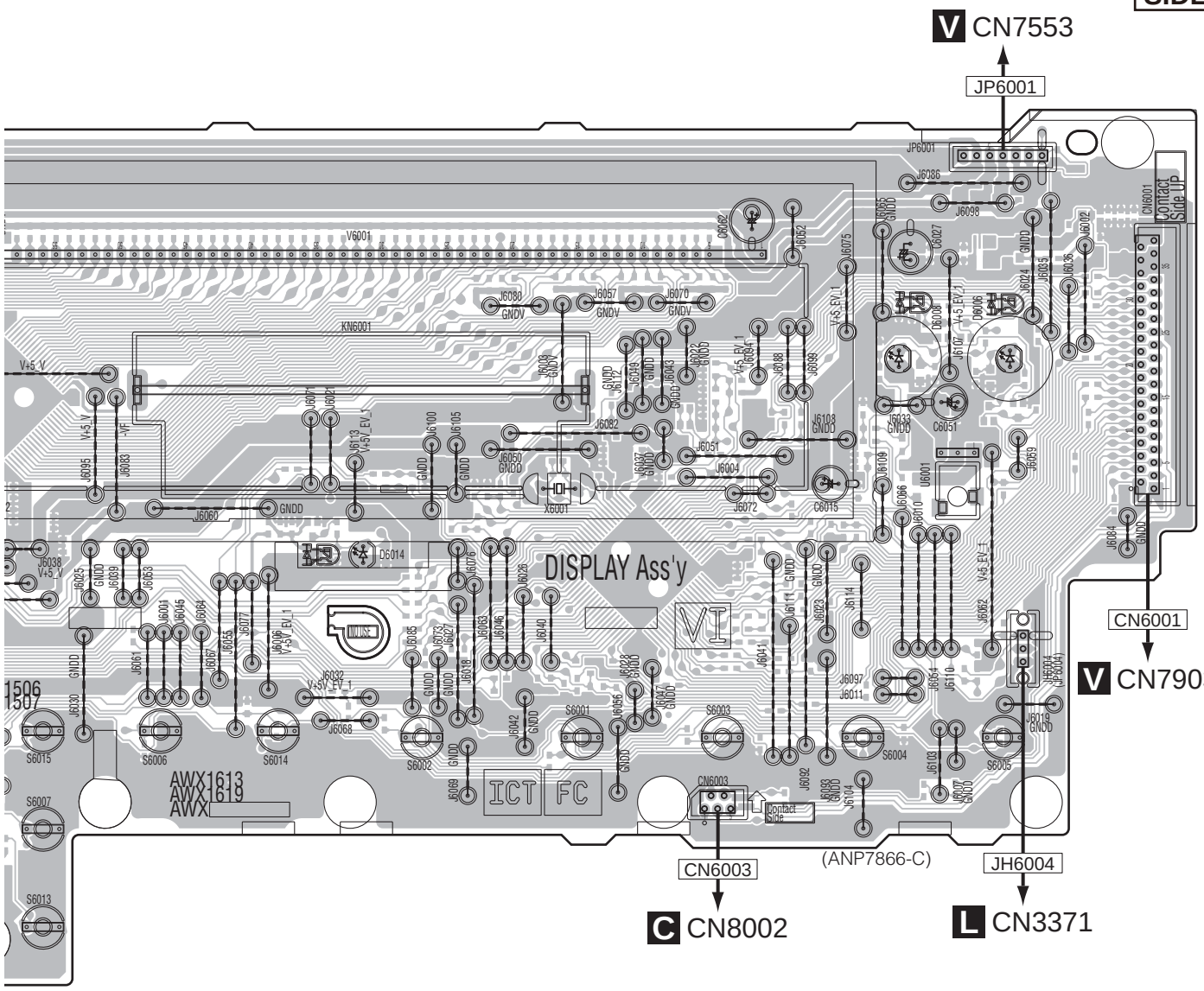


M POWER SW ASSY

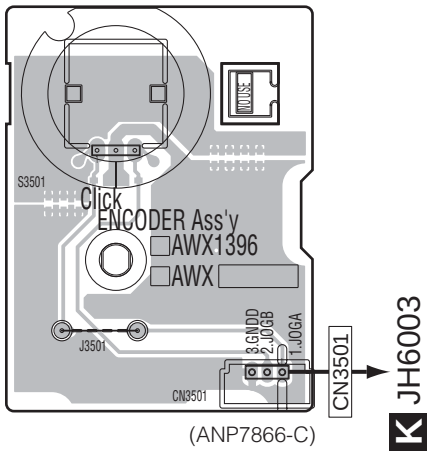


J K L M

SIDE A

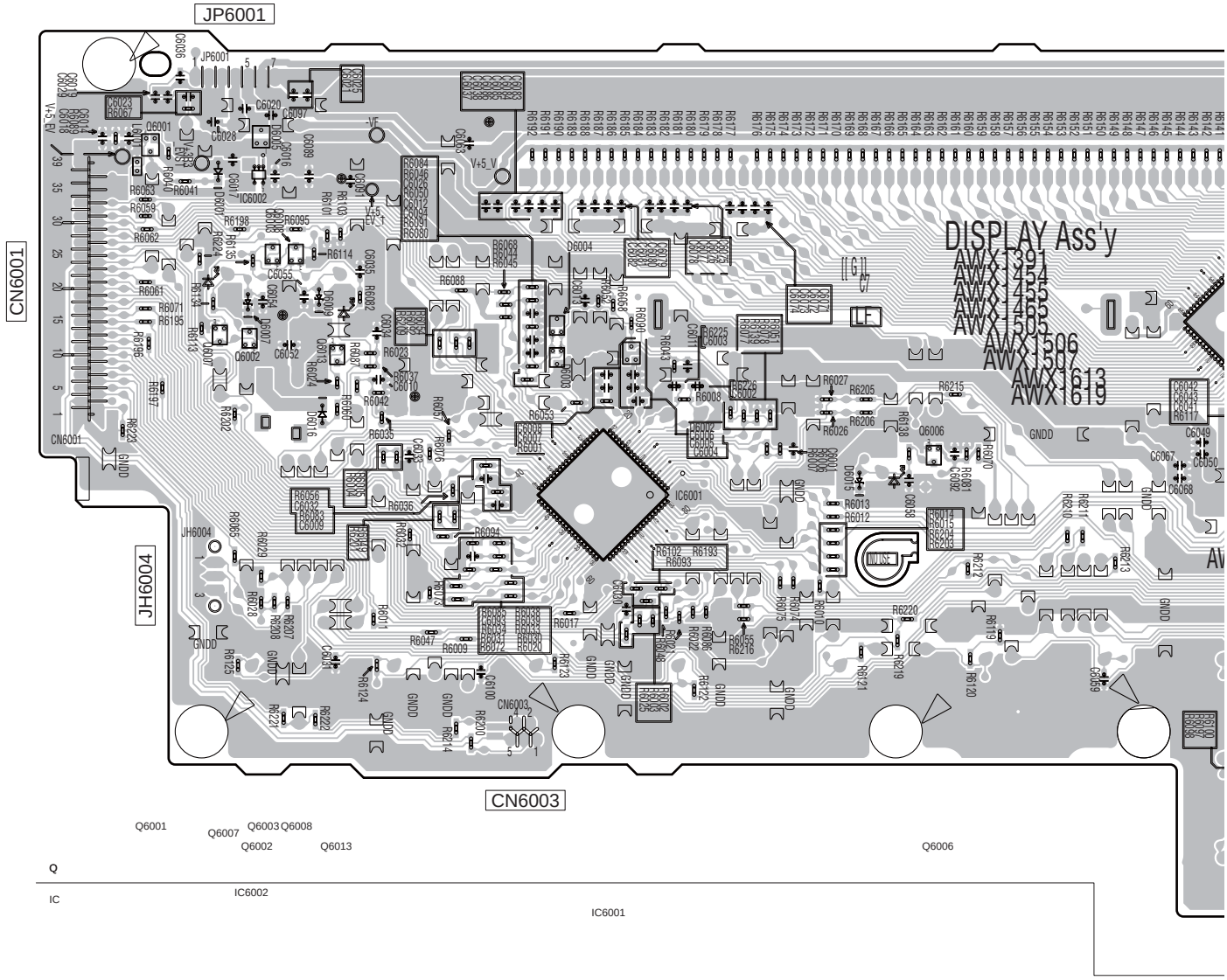


N ENCODER ASSY

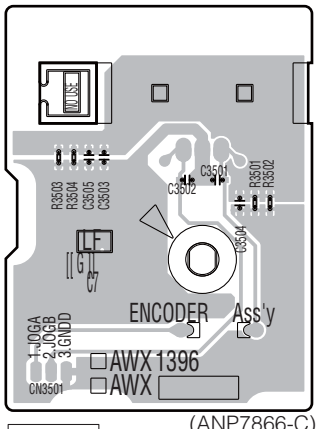


SIDE B

K DISPLAY ASSY



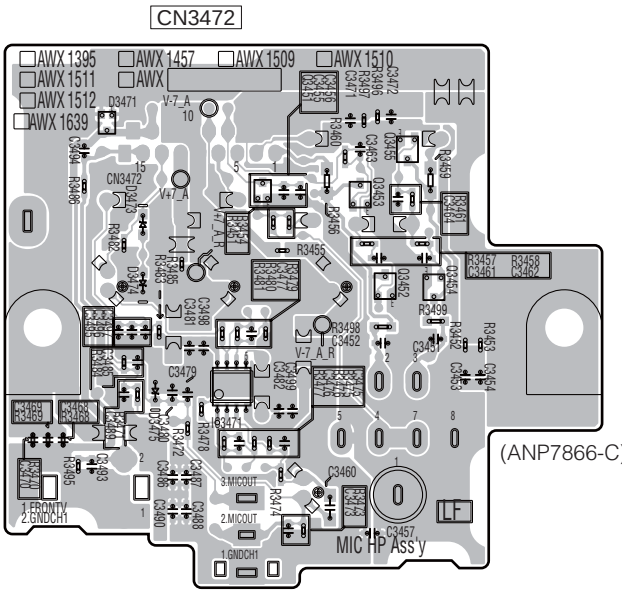
N ENCODER ASSY



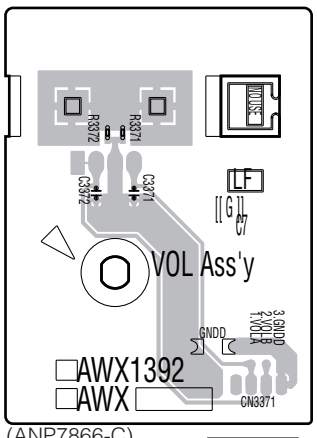
(ANP7866-C)

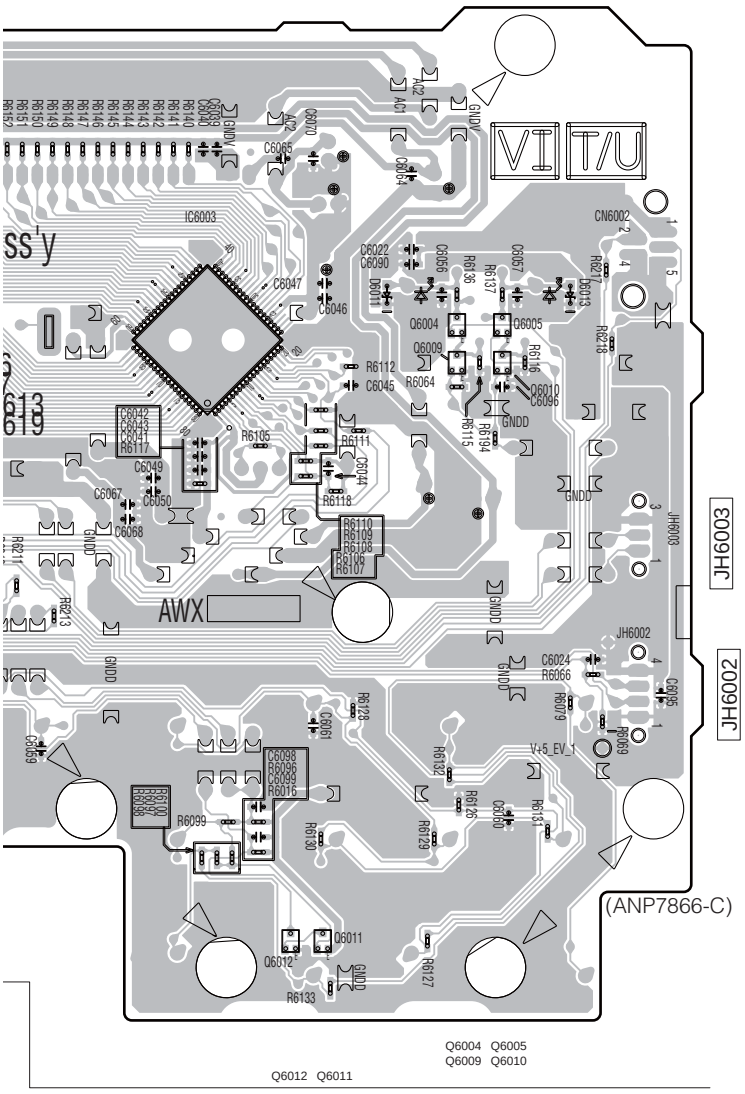
SIDE B

J MIC HP ASSY

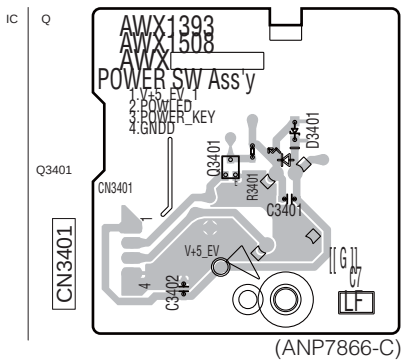


L VOL ASSY





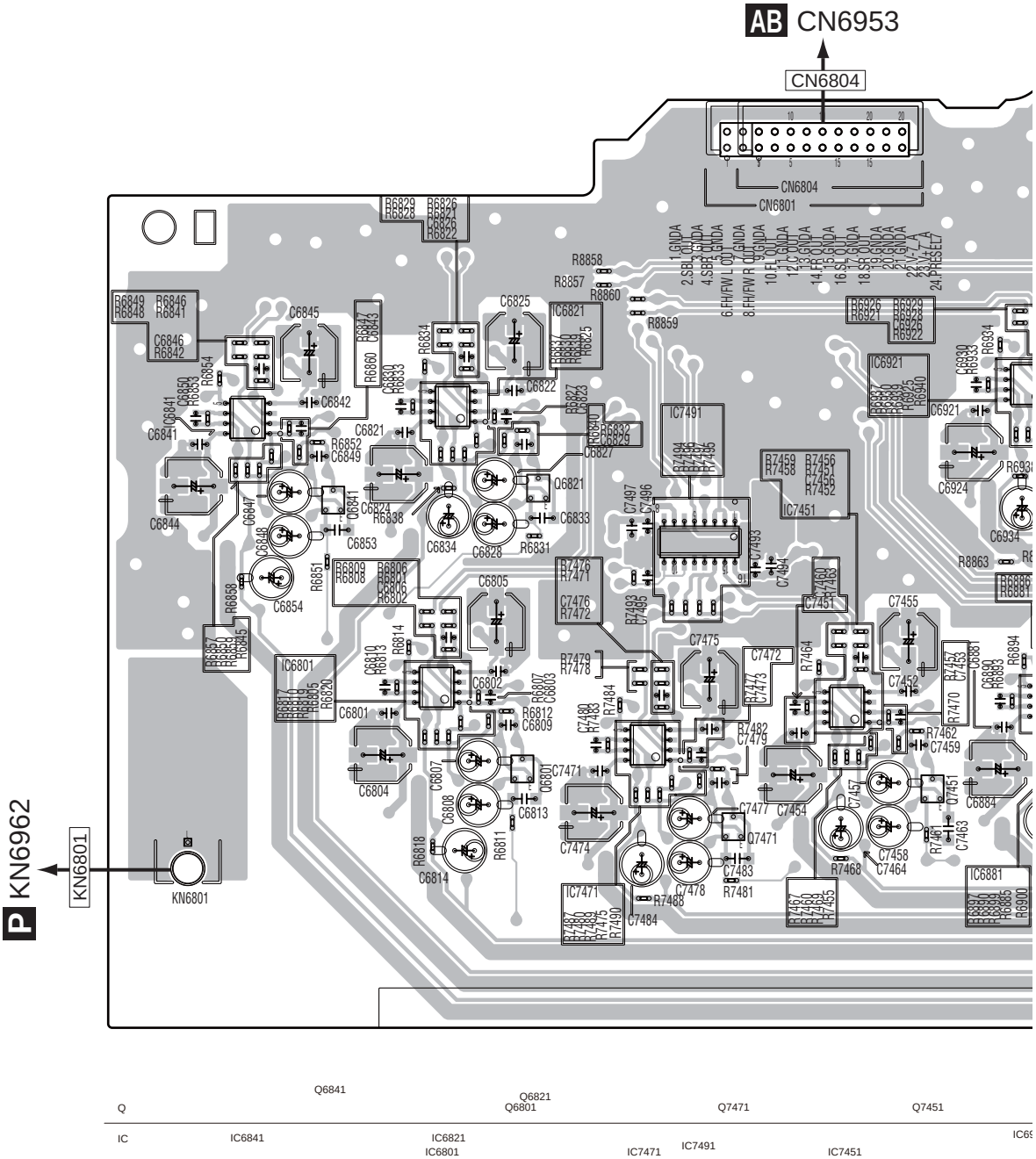
M POWER SW ASSY



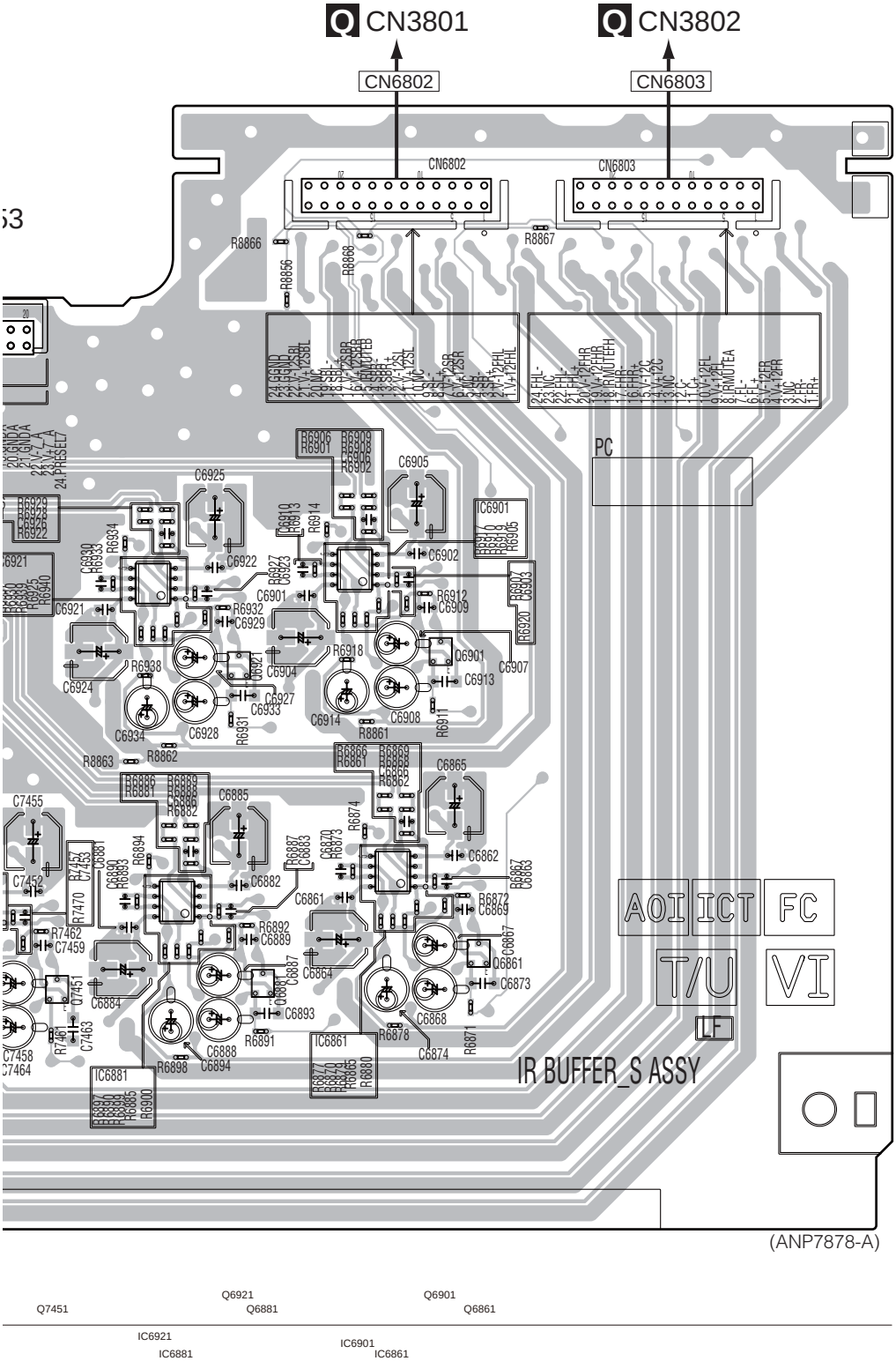
11.9 IR BUFFER_S ASSY

SIDE A

O IR BUFFER_S ASSY



SIDE A

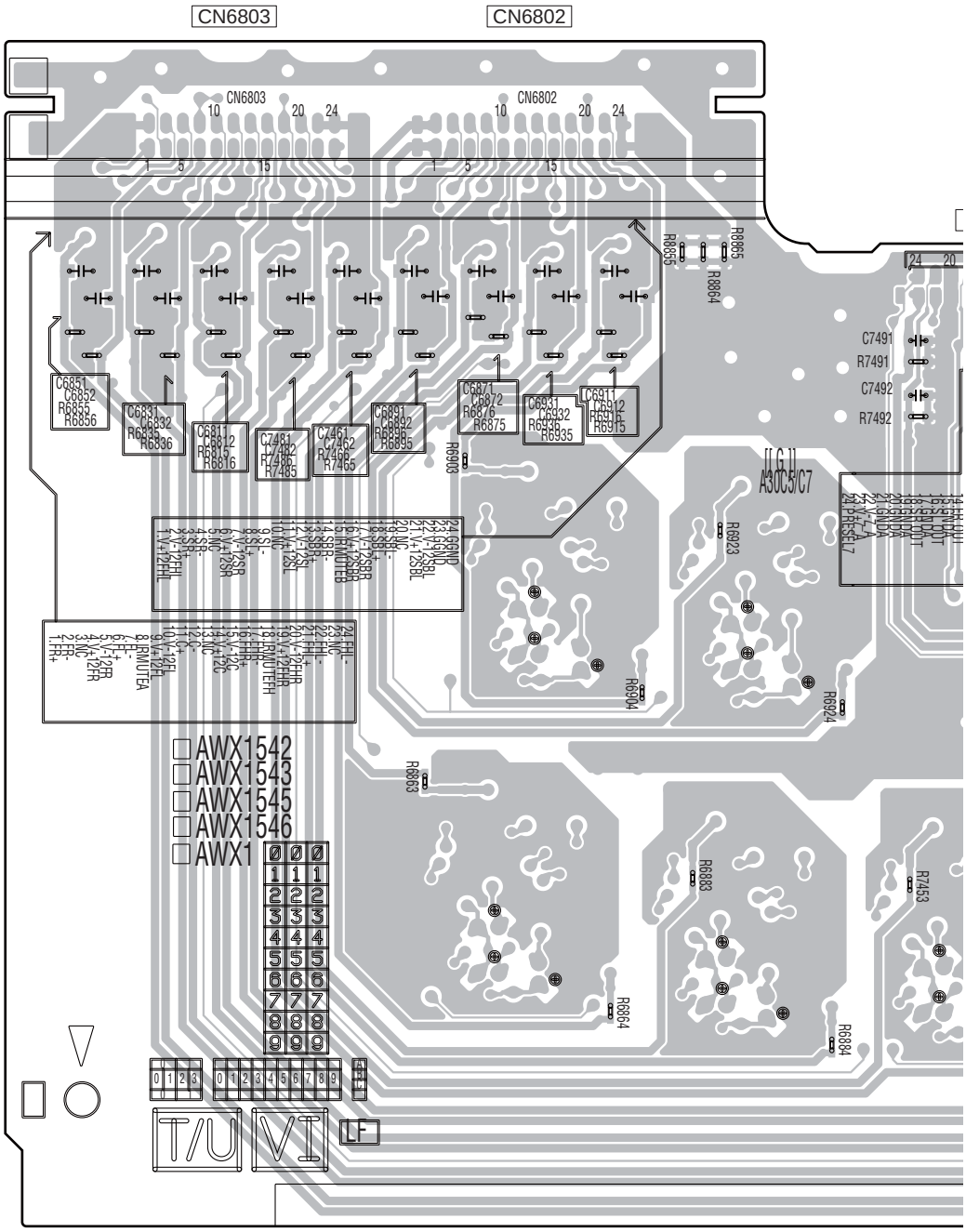


Q7451 Q6921 Q6881 Q6901 Q6861

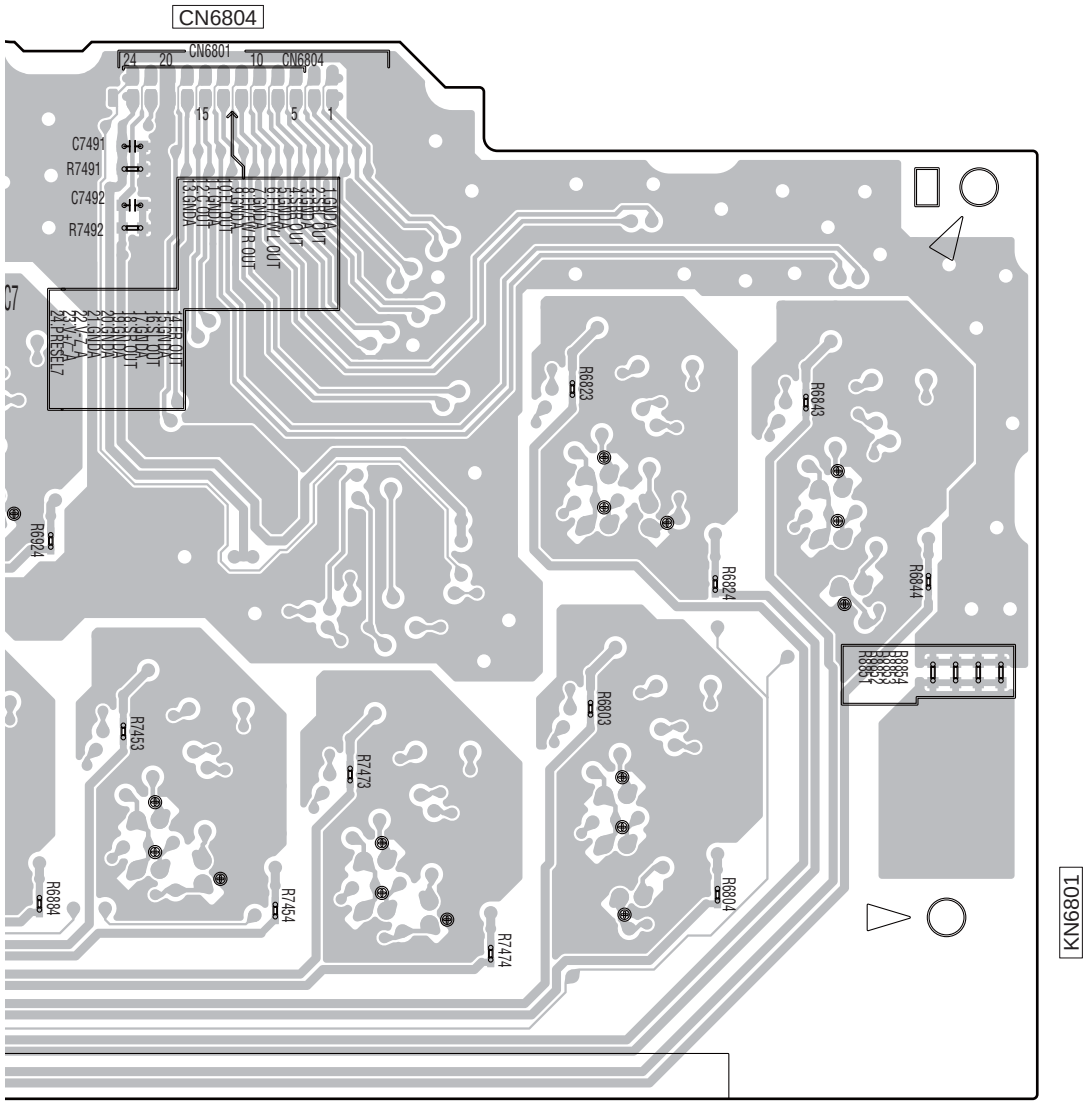
IC6921 IC6881 IC6901 IC6861

SIDE B

O IR BUFFER_S ASSY

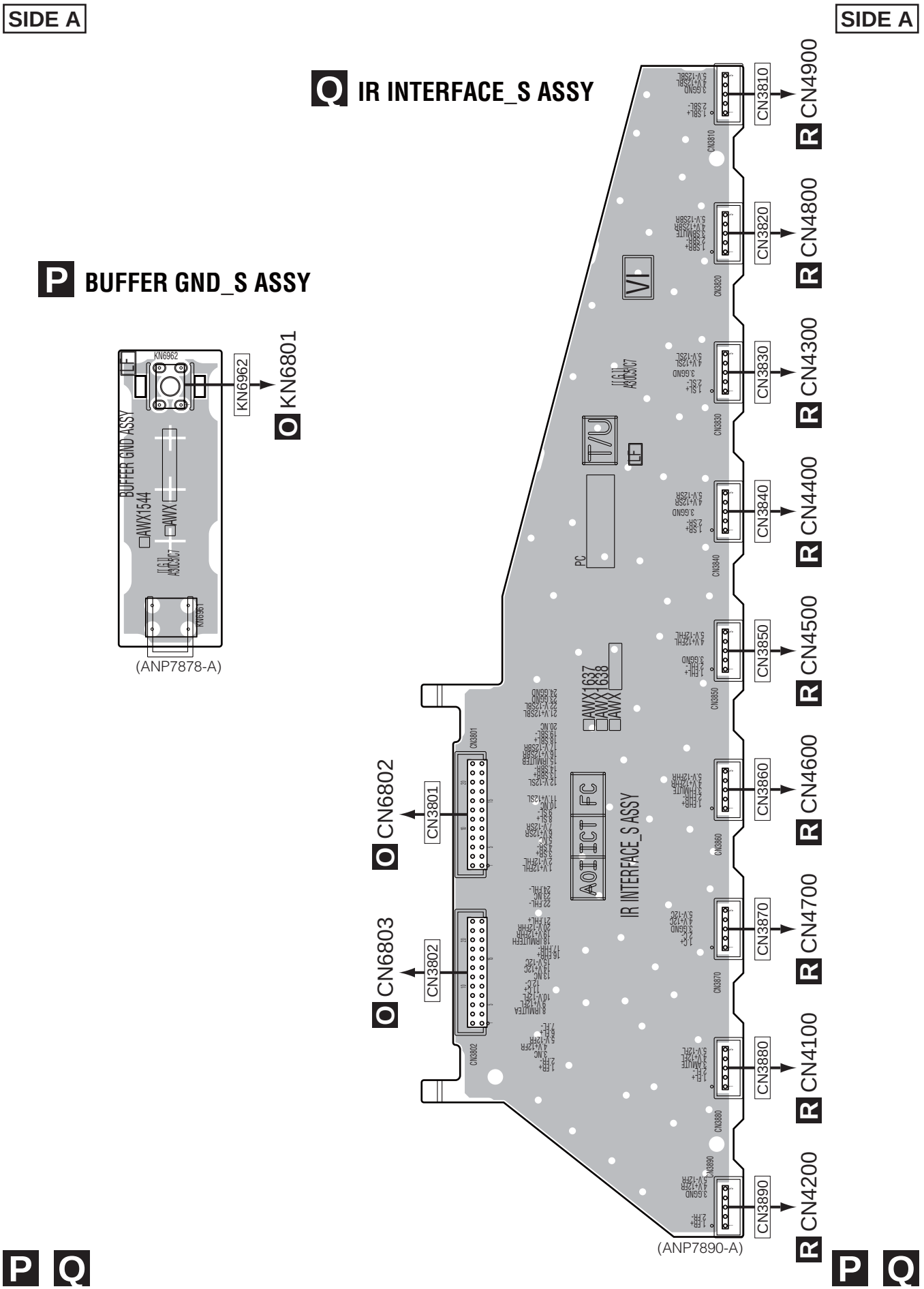


SIDE B



(ANP7878-A)

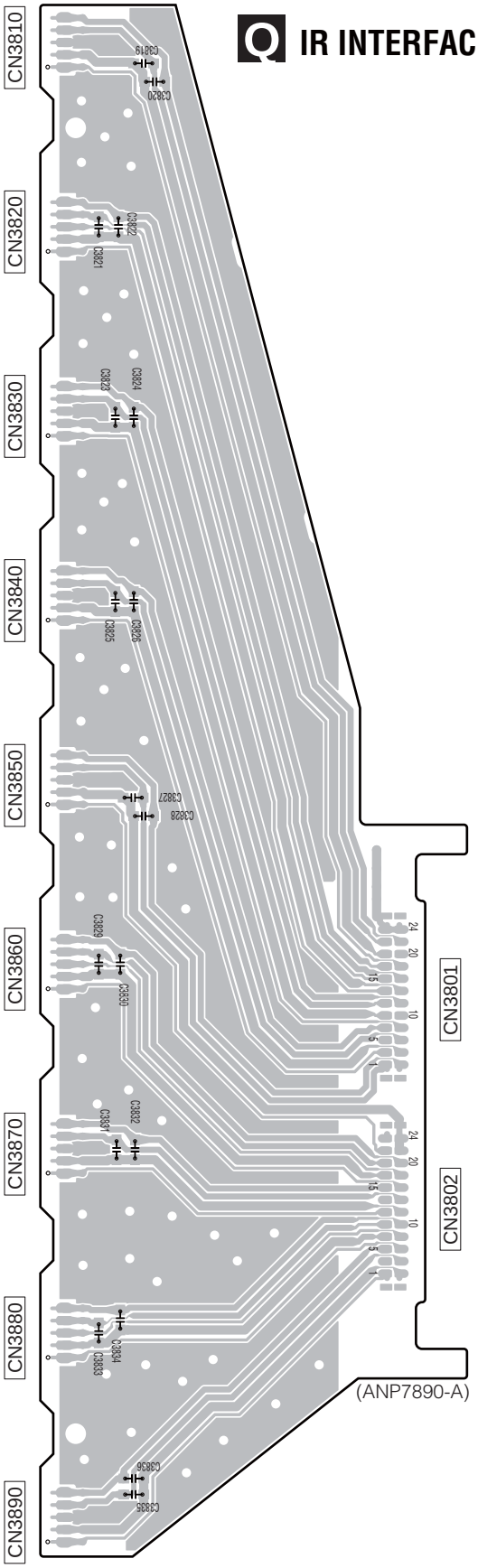
11.10 BUFFER GND_S ASSY and IR INTERFACE_S ASSY



SIDE B

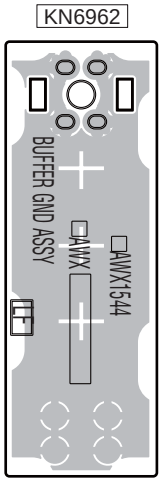
SIDE B

Q IR INTERFACE_S ASSY



(ANP7890-A)

P BUFFER GND_S ASSY



(ANP7878-A)

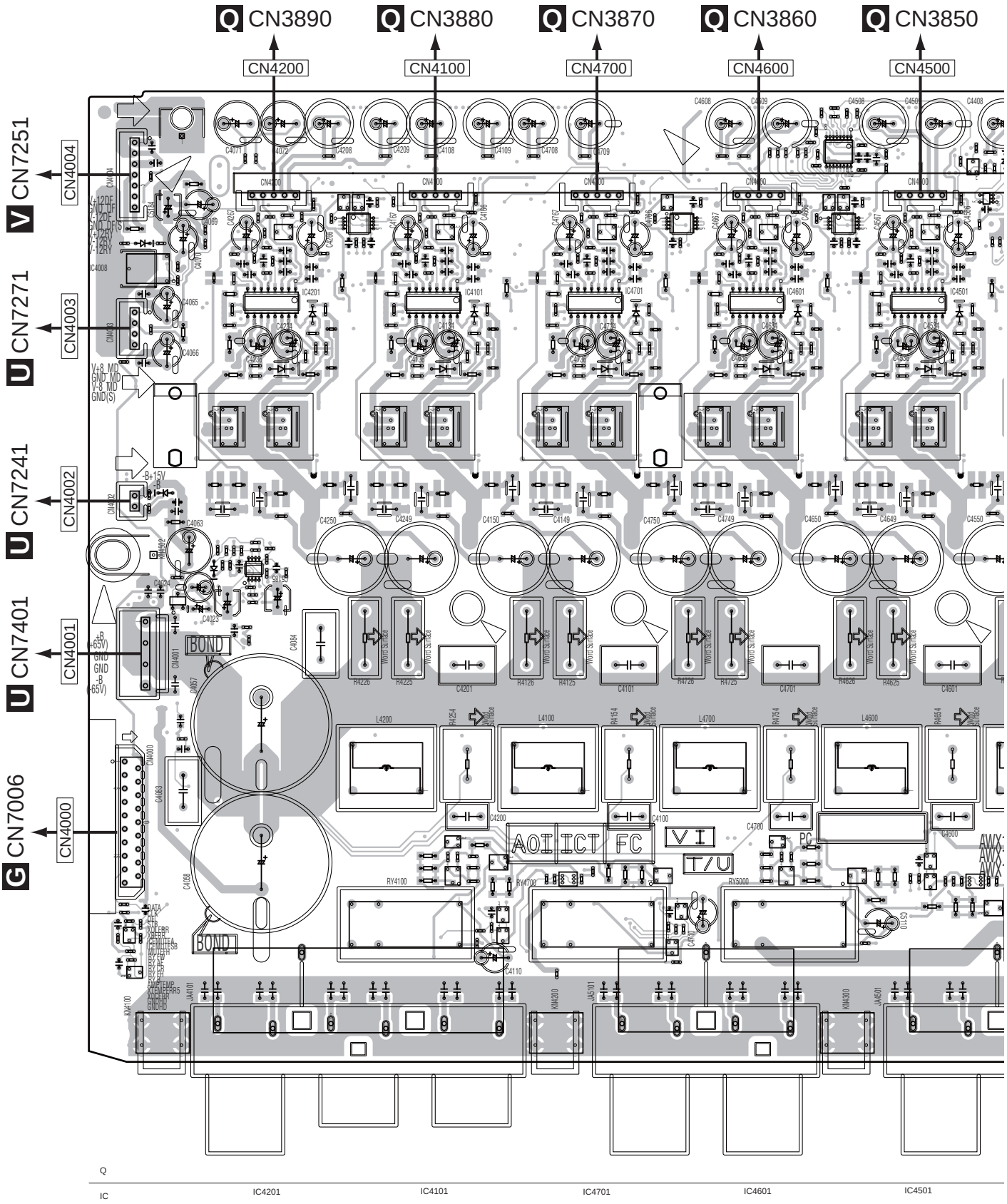
P Q

P Q

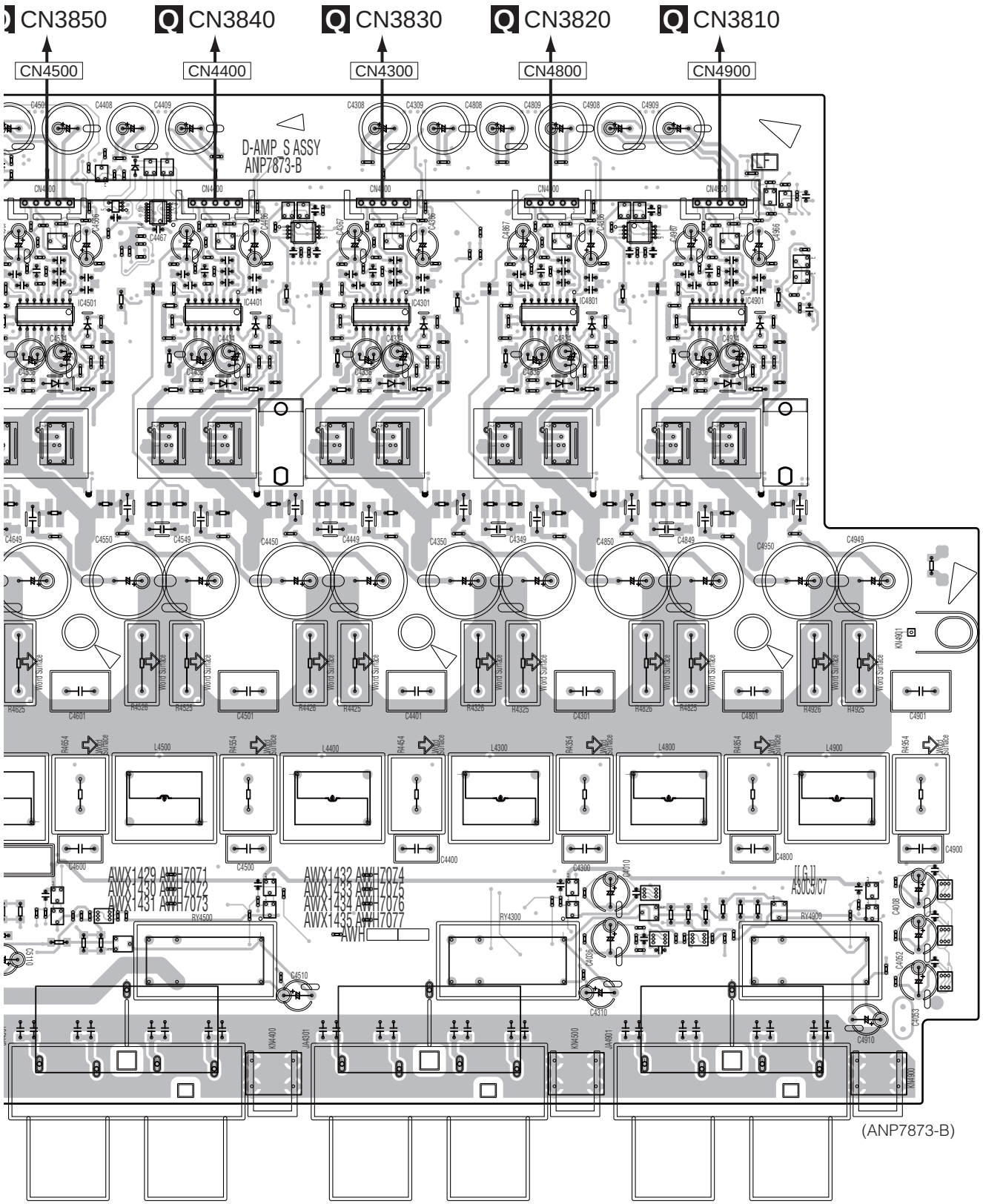
11.11 D-AMP_S ASSY

SIDE A

R D-AMP_S ASSY



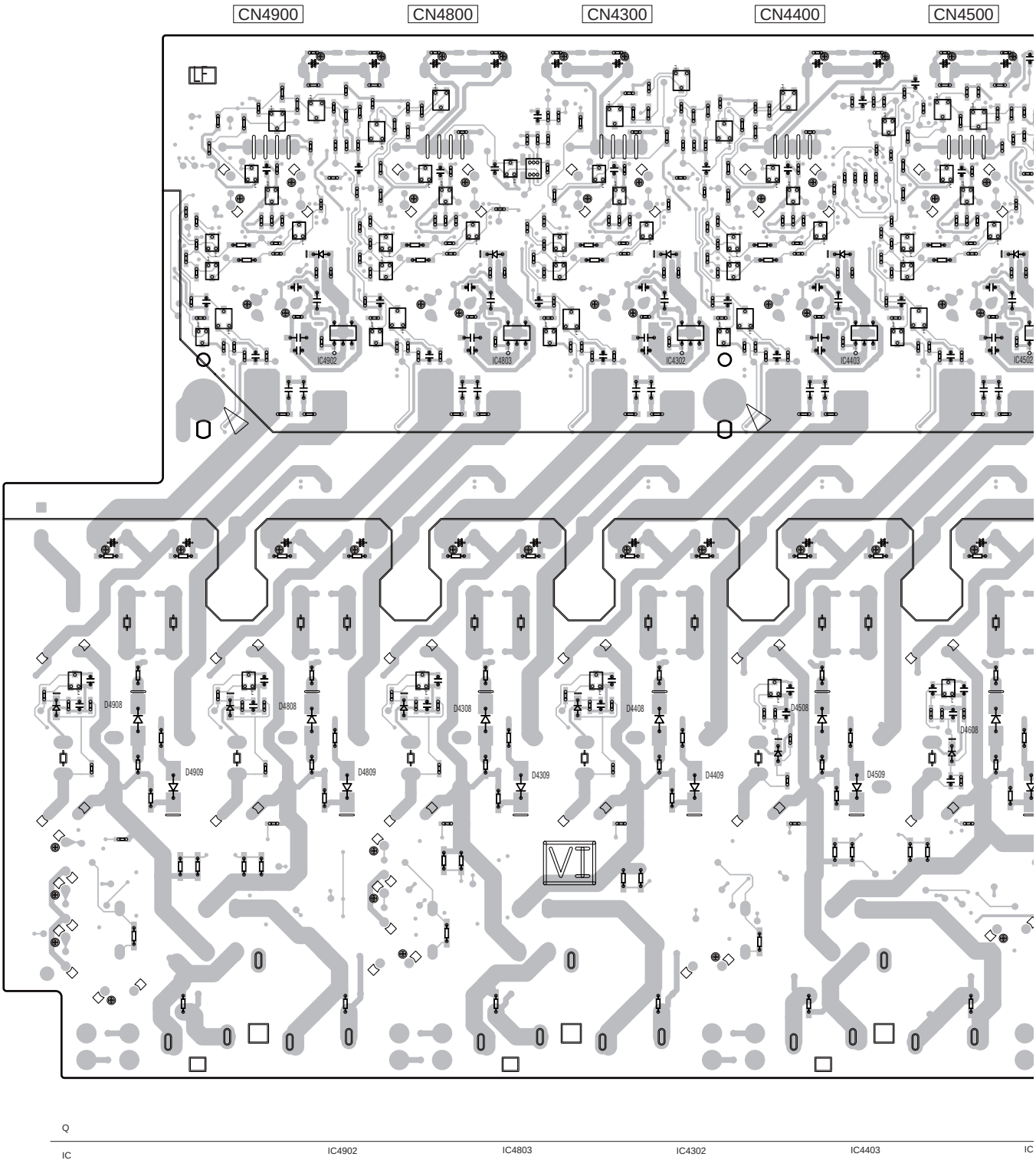
SIDE A



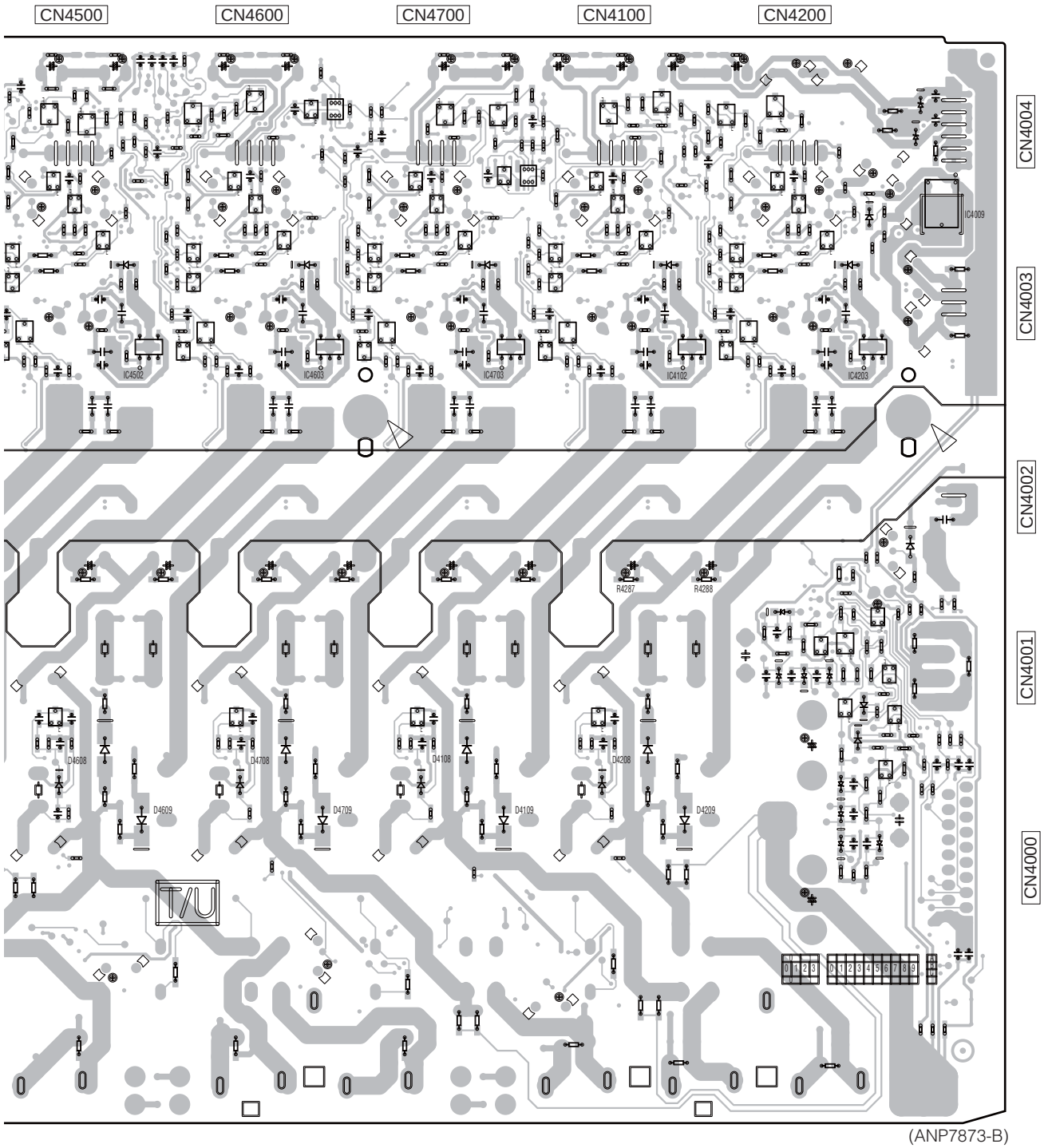
IC4501 IC4401 IC4301 IC4801 IC4901

SIDE B

R D-AMP_S ASSY (CUXJ MODEL, UXJCB MODEL)



SIDE B

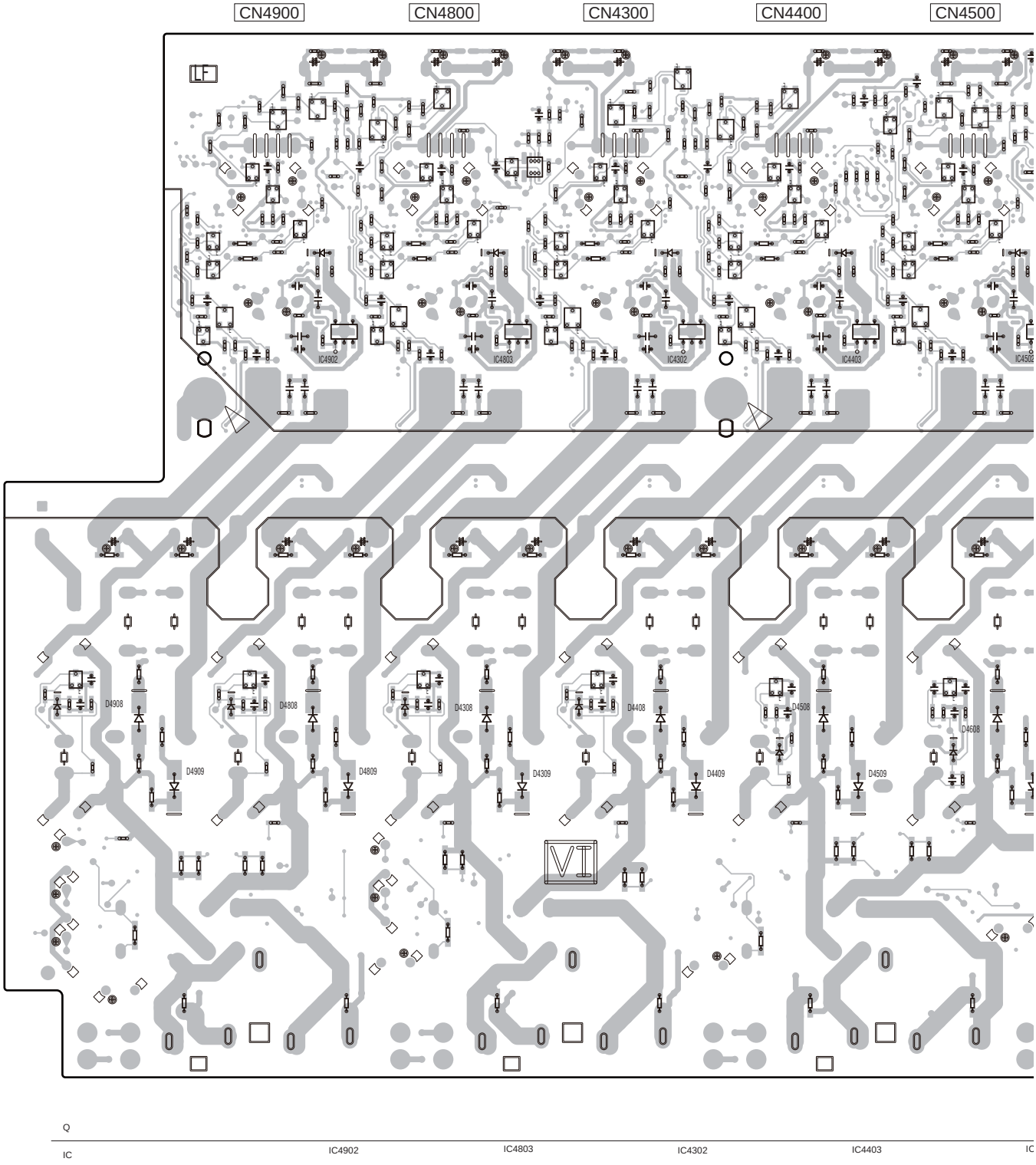


(ANP7873-B)

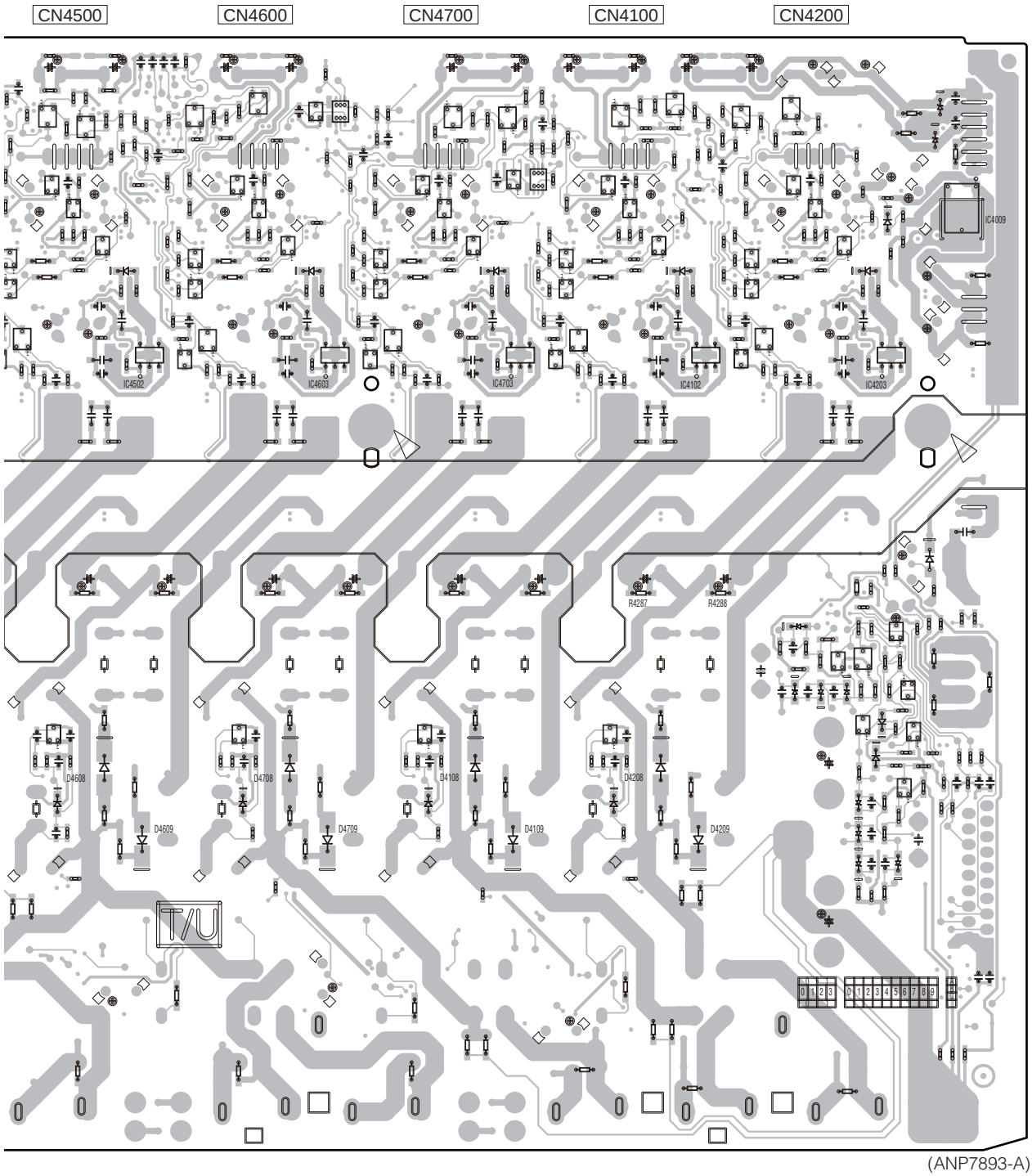
IC4502 IC4603 IC4703 IC4102 IC4203 IC4009

SIDE B

R D-AMP_S ASSY (SYXJ8 MODEL, JXJ MODEL)



SIDE B



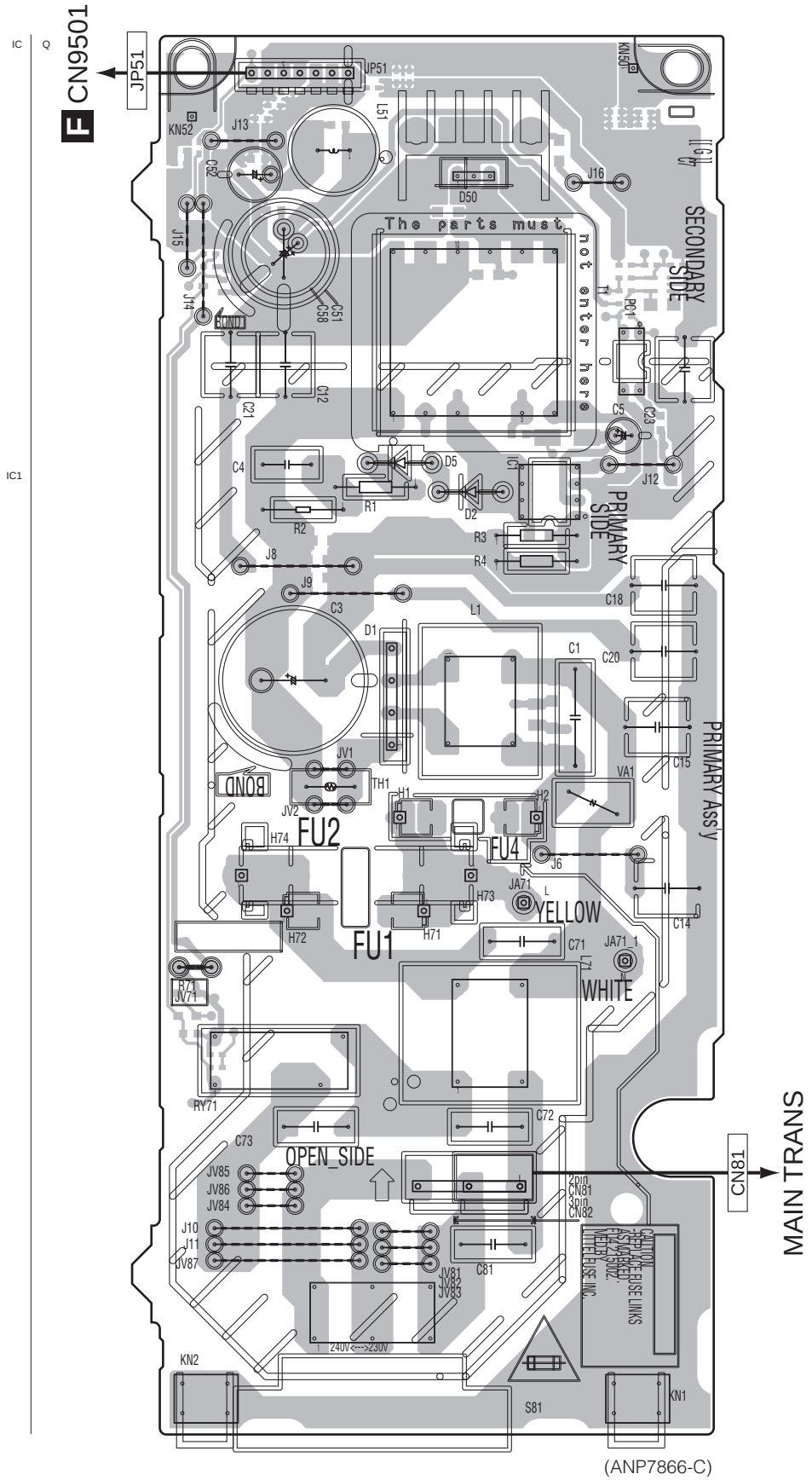
IC4502 IC4603 IC4703 IC4102 IC4203 IC4009

11.12 PRIMARY ASSY

SIDE A

SIDE A

S PRIMARY ASSY

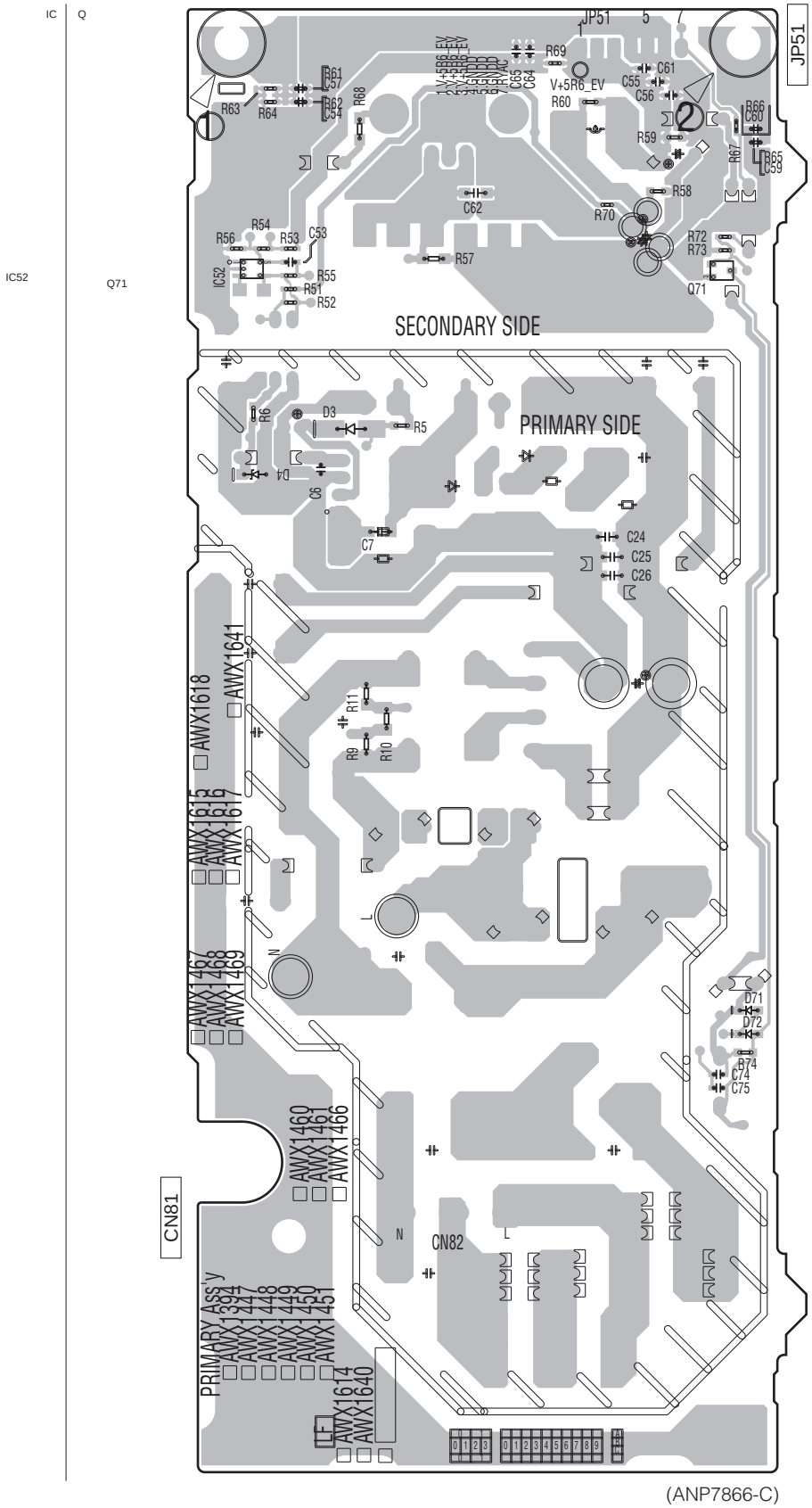


S

S

SIDE B

S PRIMARY ASSY

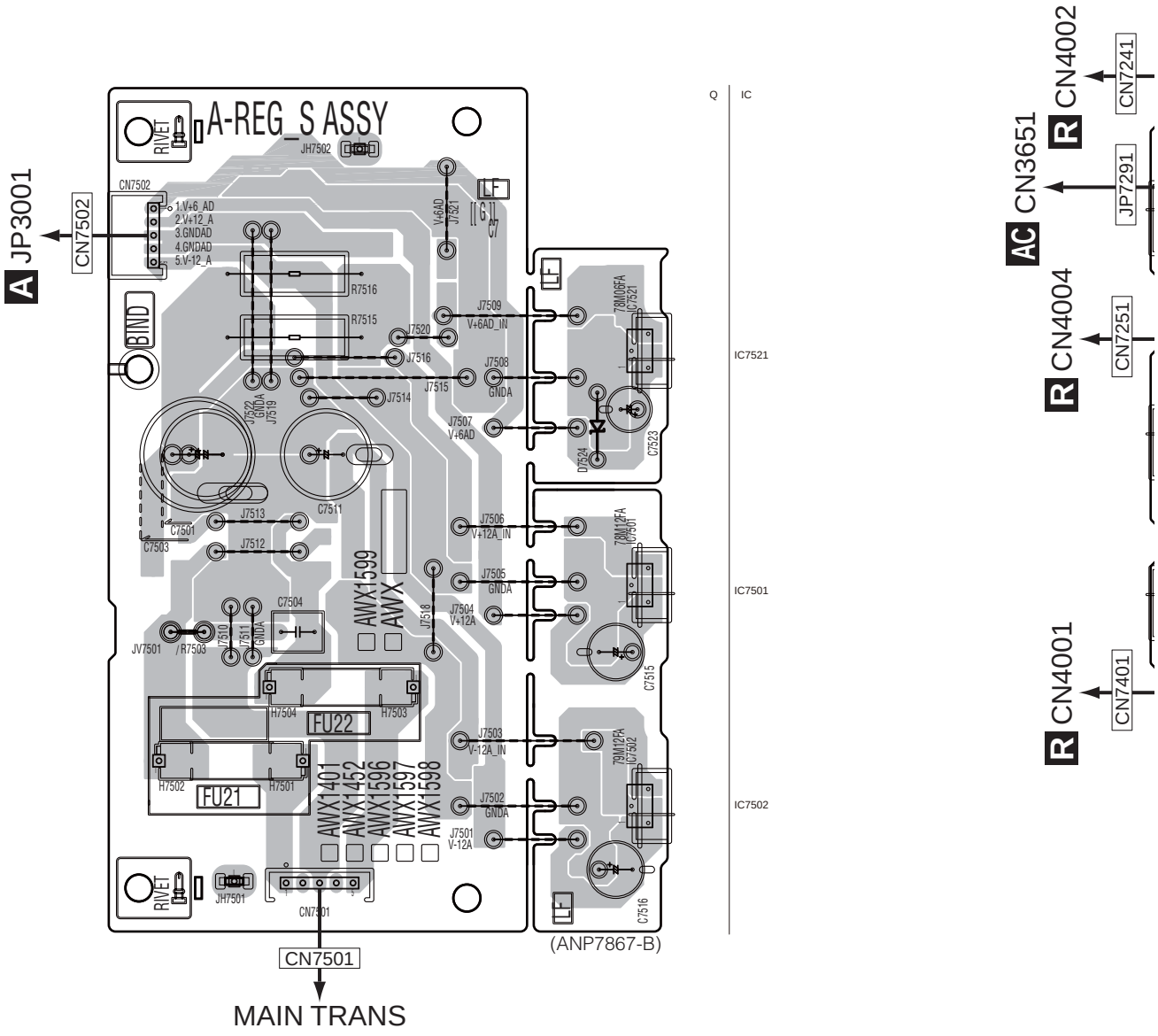


(ANP7866-C)

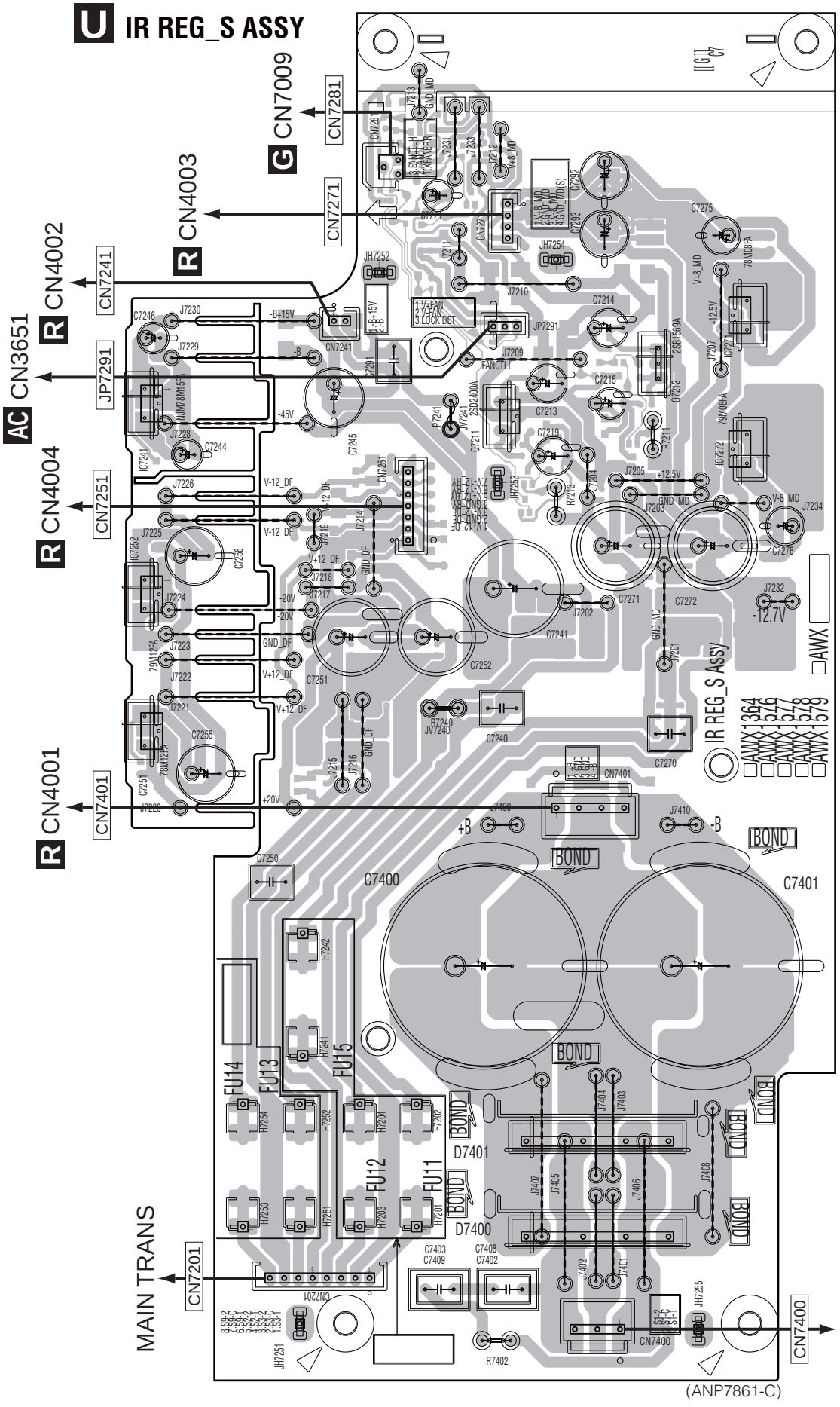
11.13 A-REG_S ASSY and IR REG_S ASSY

SIDE A

T **A-REG_S ASSY**



U IR REG_S ASSY



Q IC

IC7271

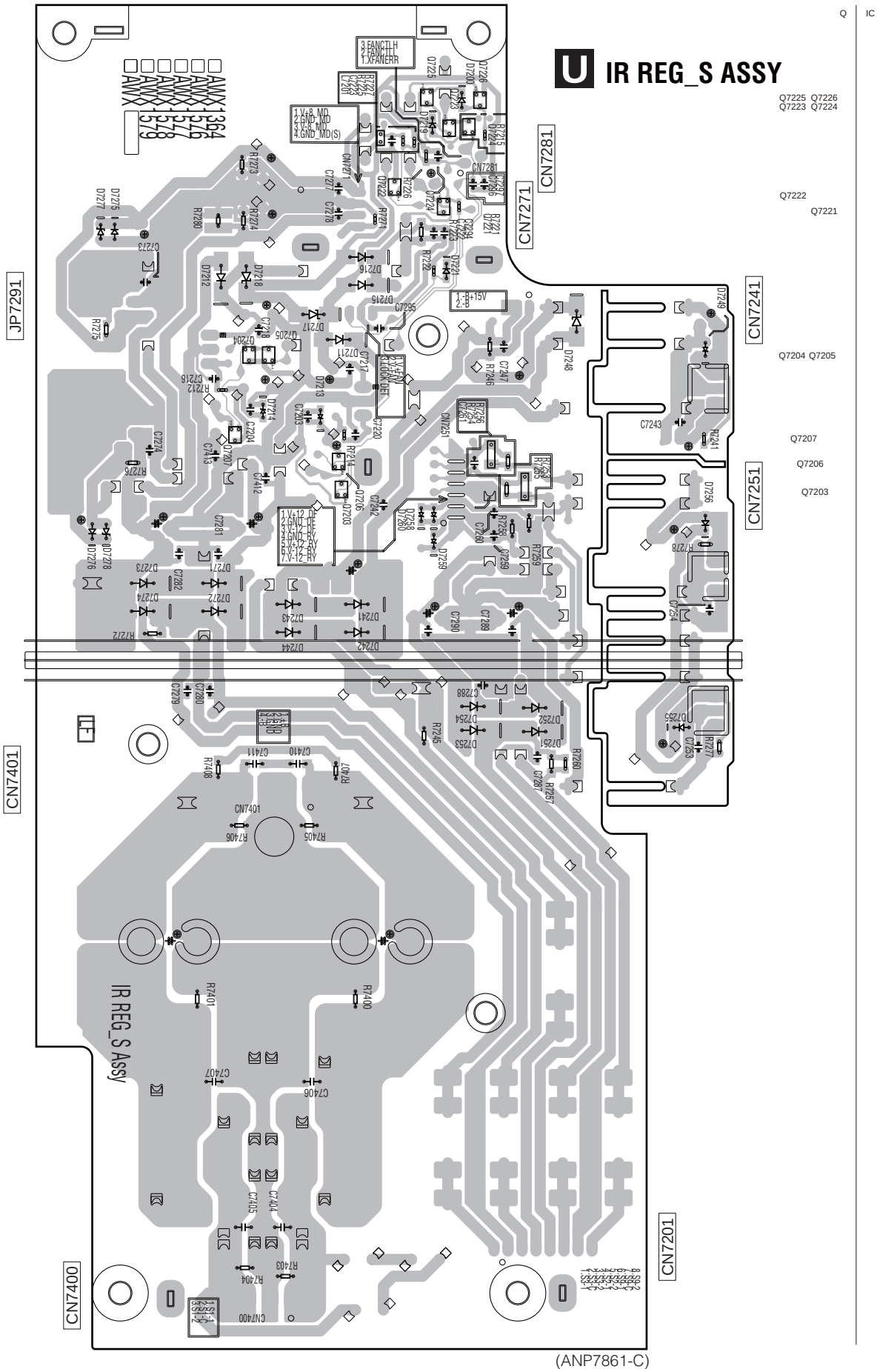
Q7212

Q7211 IC7241

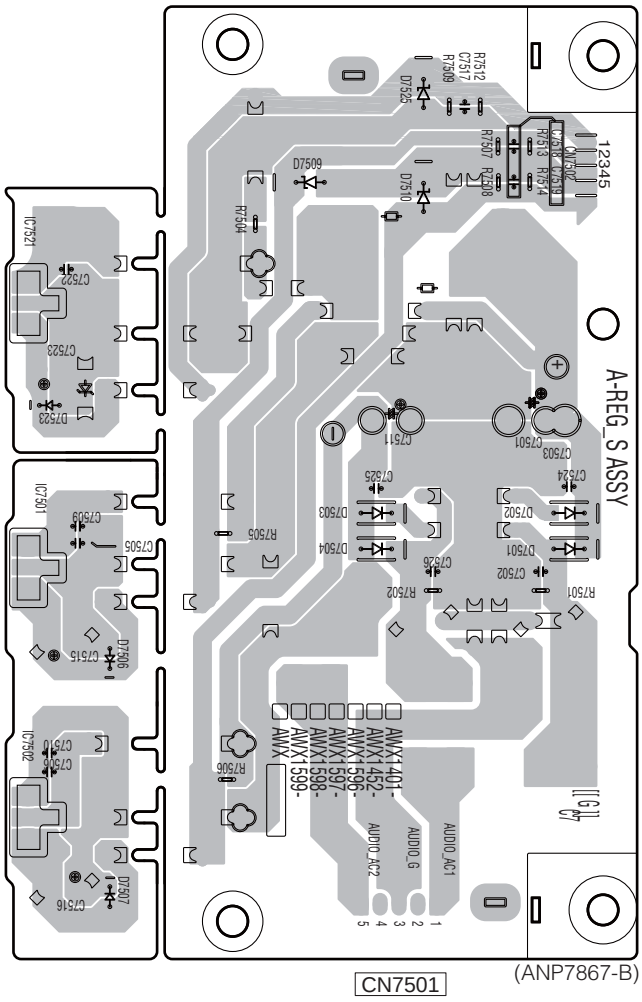
IC7272

IC7252

IC7251


U IR REG_S ASSY
Q7225 Q7226
Q7223 Q7224
Q7222
Q7221
Q7204 Q7205
Q7207
Q7206
Q7203
CN7281
CN7271
CN7241
CN7251
JP7291
CN7401
CN7400
CN7201
IR REG_S Assy
(ANP7861-C)

T A-REG_S ASSY

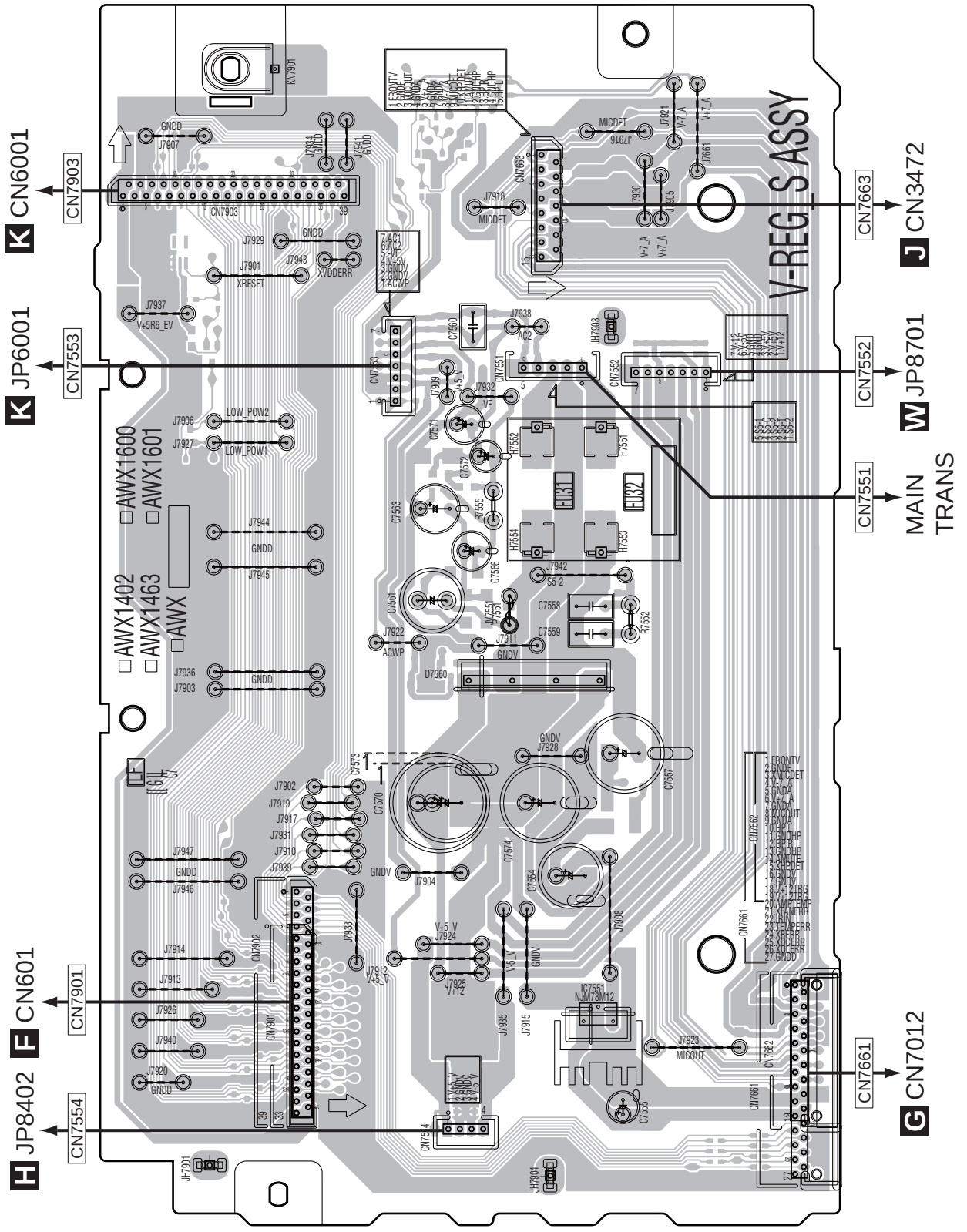

A-REG_S ASSY
CN7502
CN7501
(ANP7867-B)
IC7521
IC7501
IC7502
AUDIO_AC1
AUDIO_G
AUDIO_AC2
AWX1401-
AWX1452-
AWX1596-
AWX1597-
AWX1598-
AWX1599-
AWX

11.14 V-REG_S ASSY

SIDE A

SIDE A

V V-REG_S ASSY



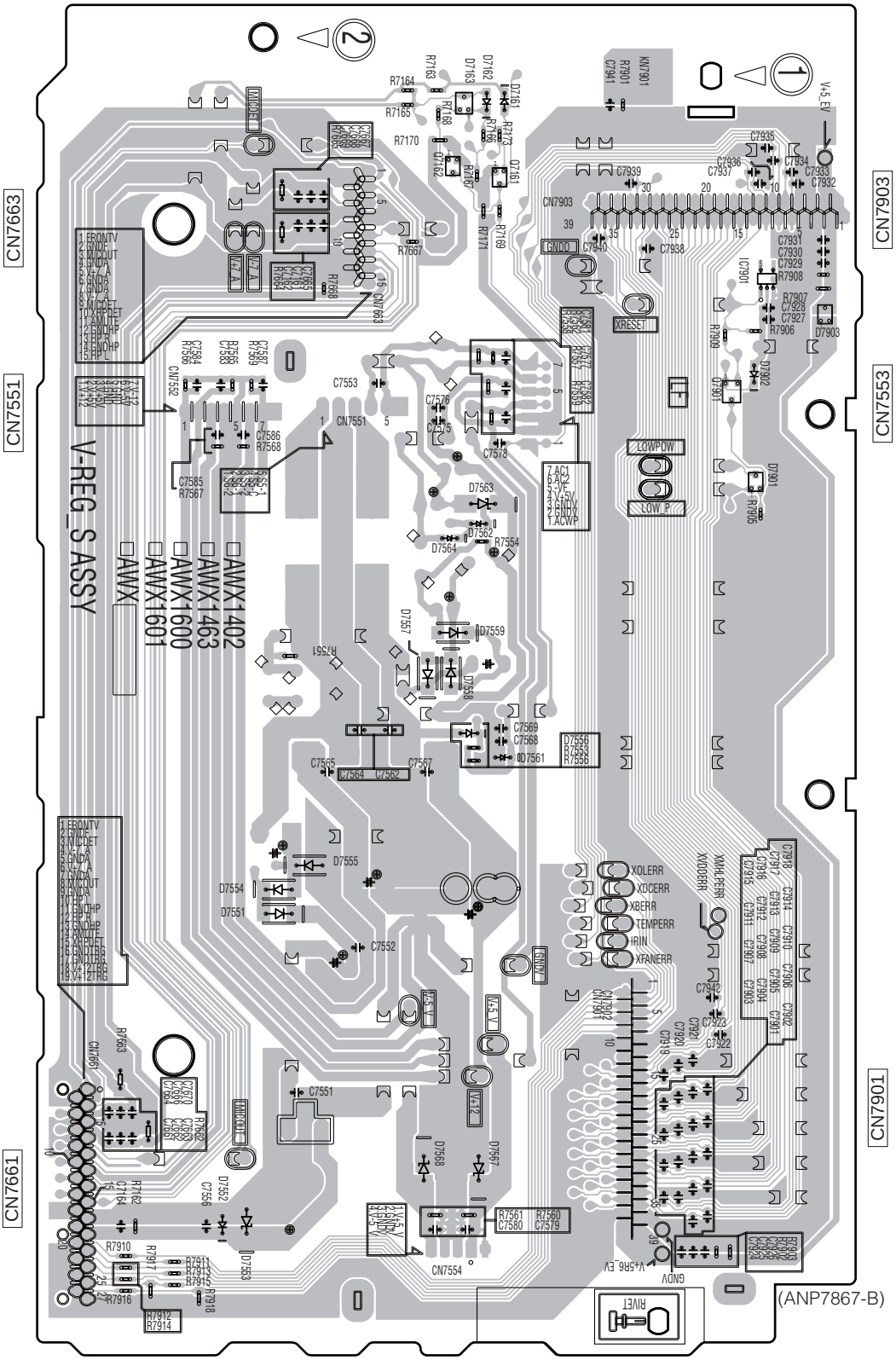
Q

IC

IC7551

SIDE B

V V-REG_S ASSY

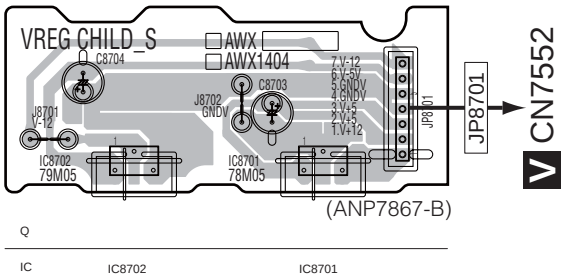


11.15 VREG CHILD_S, CONNECT_S and A-FILTER BRIDGE_S ASSYS

SIDE A

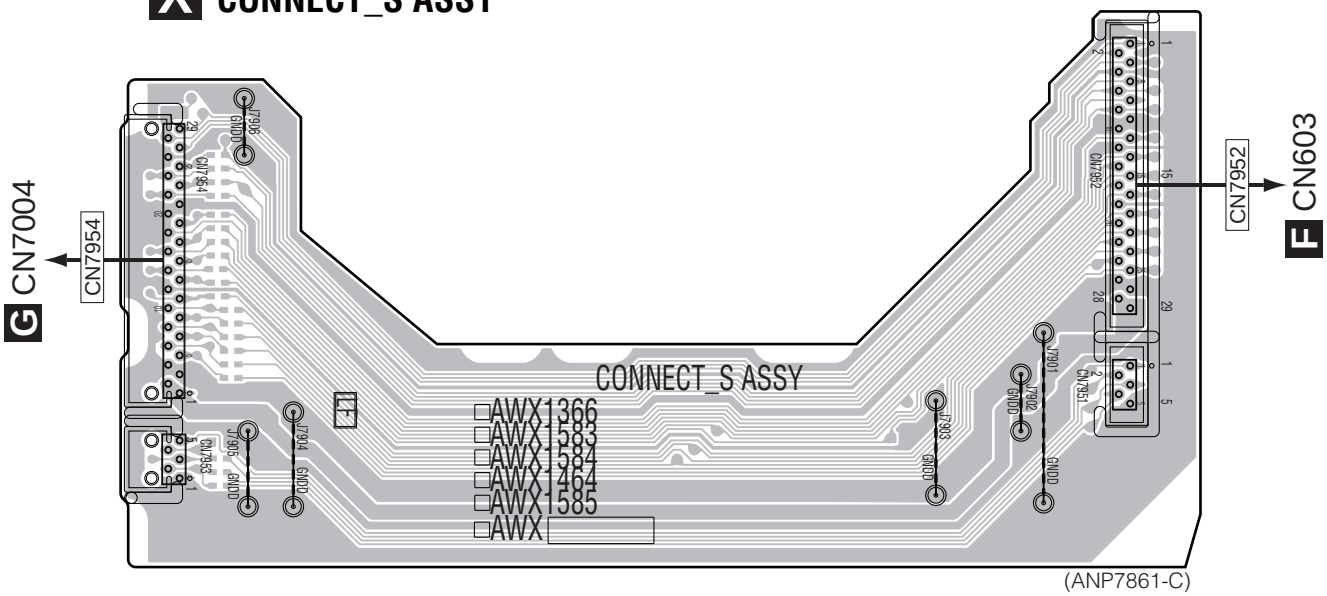
SIDE A

W VREG CHILD_S ASSY



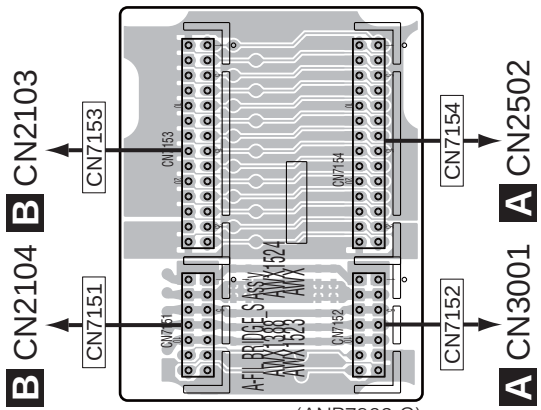
(ANP7867-B)

X CONNECT_S ASSY



(ANP7861-C)

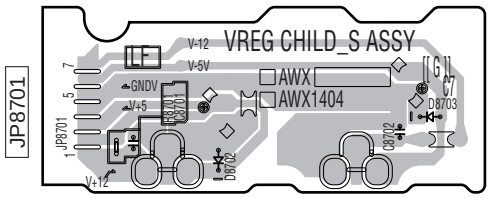
Y A-FILTER BRIDGE_S ASSY



(ANP7862-C)

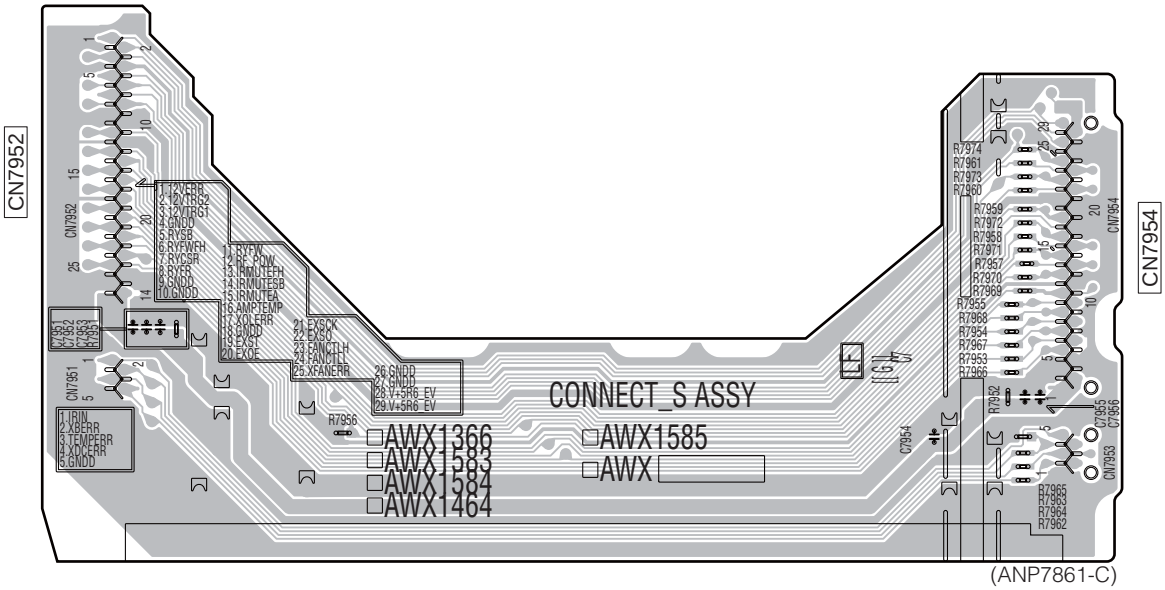
SIDE B

W VREG CHILD_S ASSY



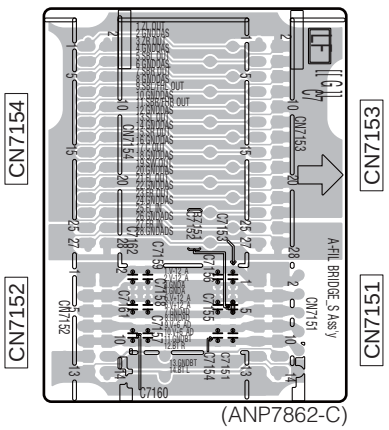
(ANP7867-B)

X CONNECT_S ASSY



(ANP7861-C)

Y A-FILTER BRIDGE_S ASSY



(ANP7862-C)

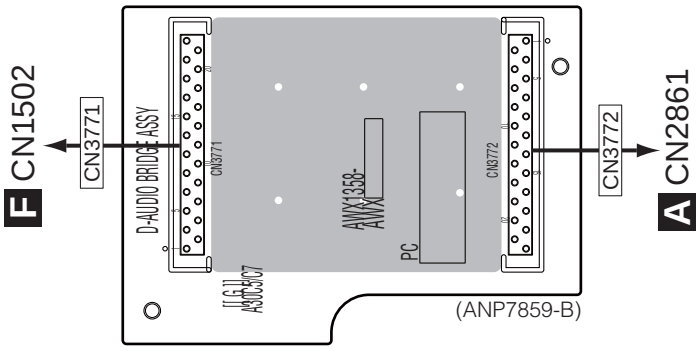
W X Y

11.16 D-AUDIO BRIDGE, D-FILTER BRIDGE_S, PRE BRIDGE_S and FAN CONNECT ASSYS

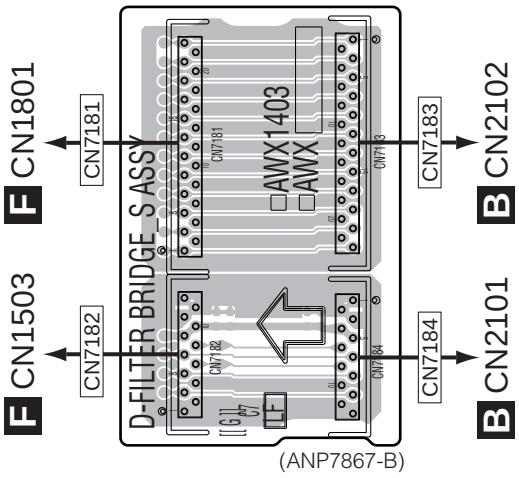
SIDE A

SIDE A

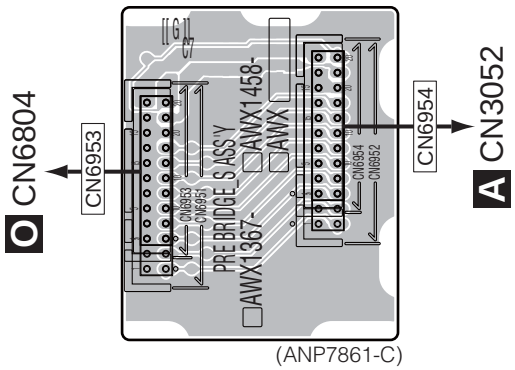
Z D-AUDIO BRIDGE ASSY



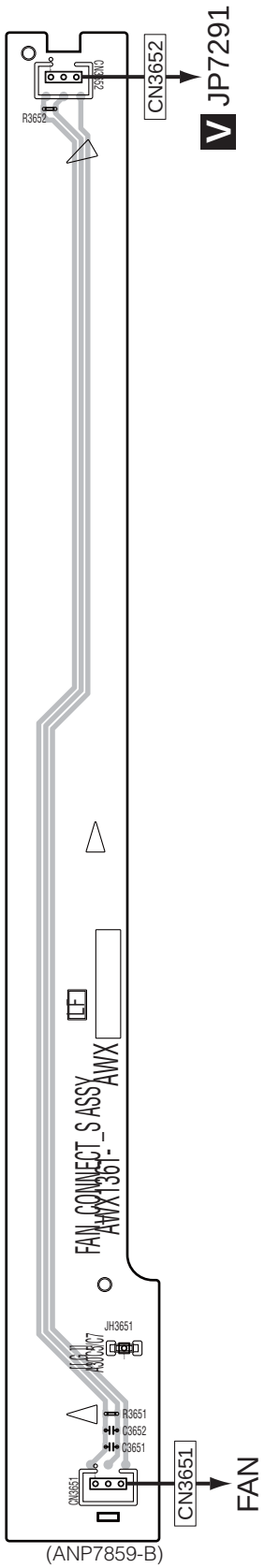
AA D-FILTER BRIDGE_S ASSY



AB PRE BRIDGE_S ASSY



AC FAN CONNECT ASSY

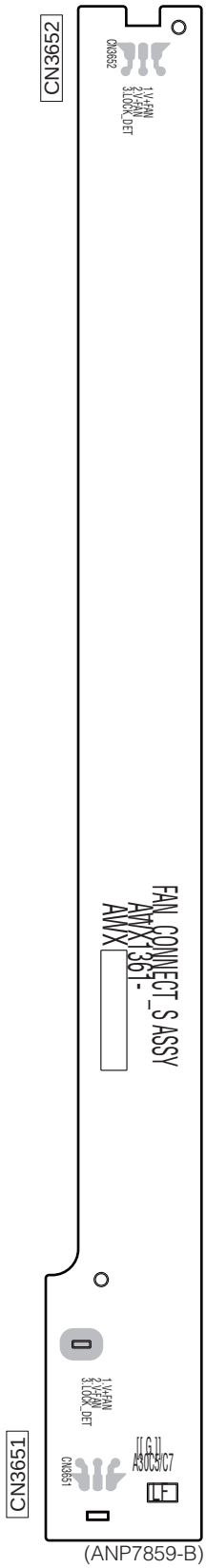


Z AA AB AC

Z AA AB AC

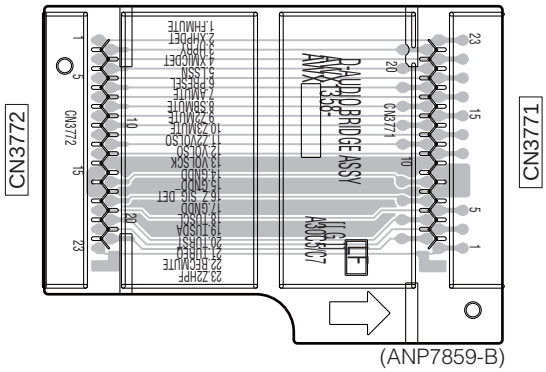
SIDE B

AC FAN CONNECT ASSY



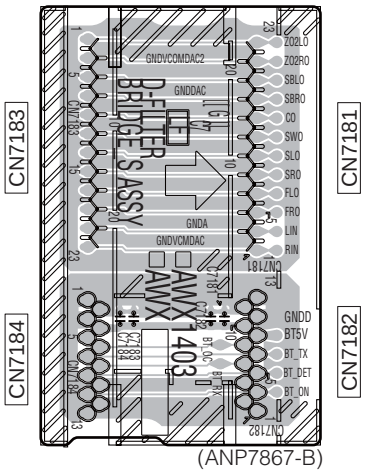
(ANP7859-B)

Z D-AUDIO BRIDGE ASSY



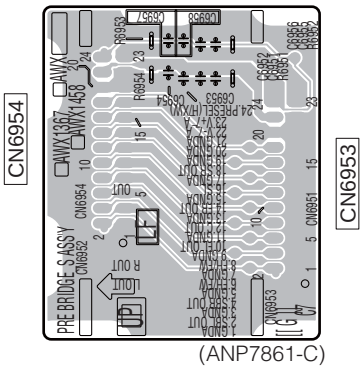
(ANP7859-B)

AA D-FILTER BRIDGE_S ASSY



(ANP7867-B)

AB PRE BRIDGE_S ASSY



(ANP7861-C)

Z AA AB AC

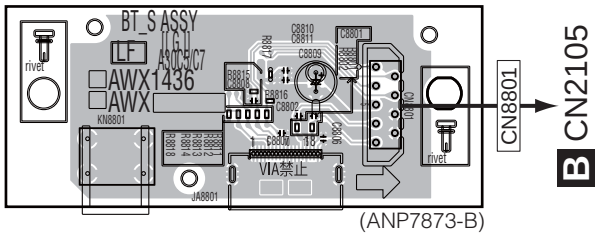
5 6 7 8

11.17 BT_S ASSY and MIC HP GUARD ASSY

SIDE A

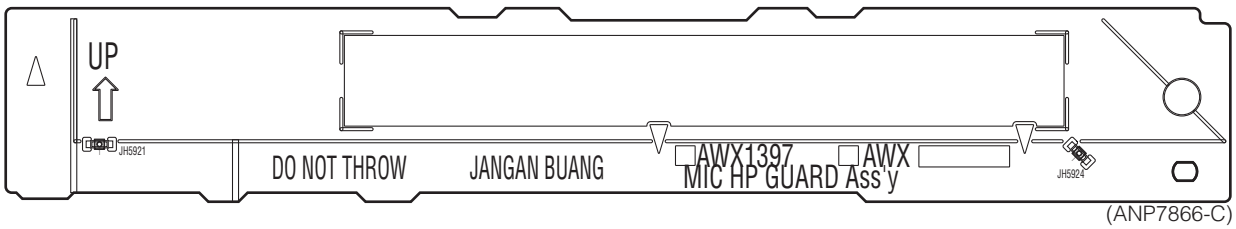
SIDE A

AD BT_S ASSY



(ANP7873-B)

AE MIC HP GUARD ASSY

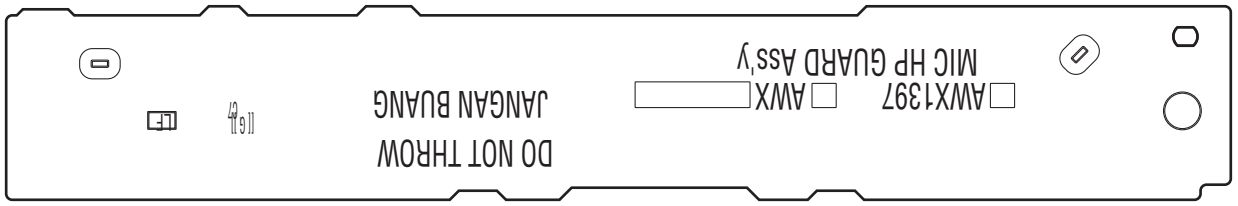


(ANP7866-C)

SIDE B

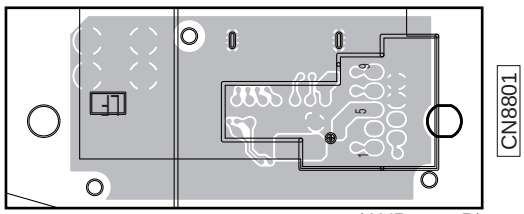
SIDE B

AE MIC HP GUARD ASSY



(ANP7866-C)

AD BT_S ASSY



(ANP7873-B)

AD AE

AD AE

A

B

C

D

E

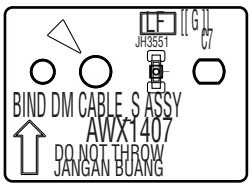
F

11.18 BIND DM CABLE_S, P WIRE GUARD_S, FFC GUARD_S, BAINDFAN CABLE_S and TRANS VREG STYL_S ASSYS

SIDE A

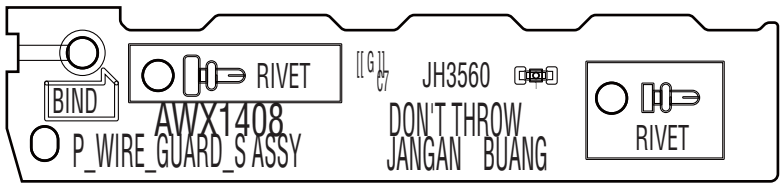
SIDE A

AF BIND DM CABLE_S ASSY



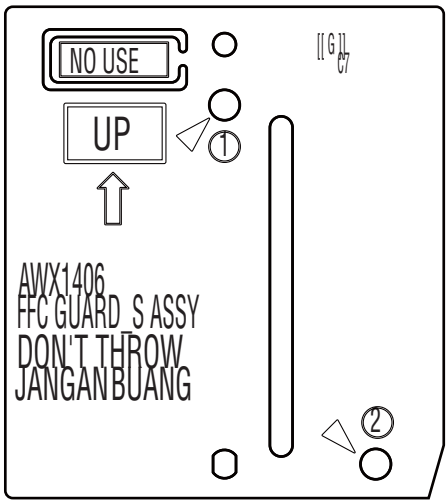
(ANP7867-B)

AG P WIRE GUARD_S ASSY



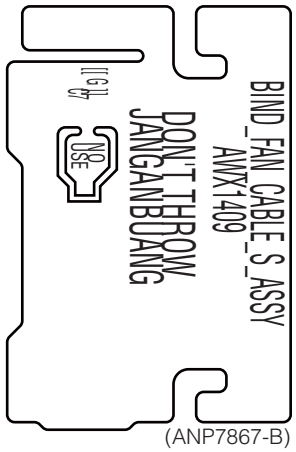
(ANP7867-B)

AH FFC GUARD_S ASSY



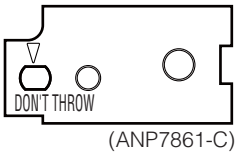
(ANP7867-B)

AI BINDFAN CABLE_S ASSY



(ANP7867-B)

AJ TRANS VREG STYL_S ASSY



(ANP7861-C)

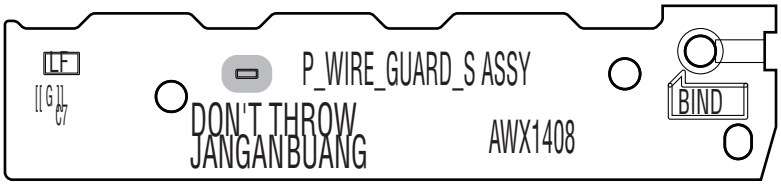
AF AG AH AI AJ

AF AG AH AI AJ

SIDE B

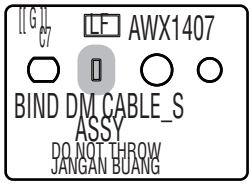
SIDE B

AG P WIRE GUARD_S ASSY



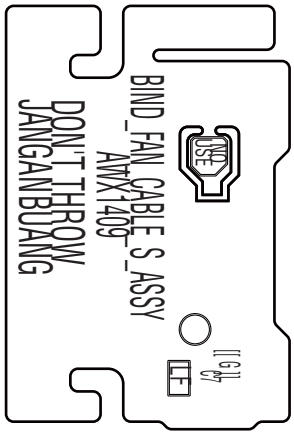
(ANP7867-B)

AF BIND DM CABLE_S ASSY



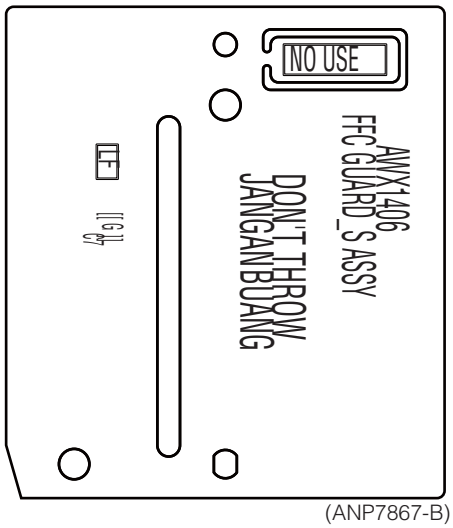
(ANP7867-B)

AI BINDFAN CABLE_S ASSY



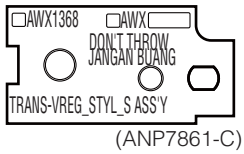
(ANP7867-B)

AH FFC GUARD_S ASSY



(ANP7867-B)

AJ TRANS VREG STYL_S ASSY



(ANP7861-C)

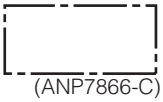
11.19 VREG GUARD ASSY, PANEL GUARD ASSY and IR EDGE GUARD_S ASSY

SIDE A

SIDE A

(ANP7866-C)

AK **VREG GUARD ASSY**



(ANP7866-C)

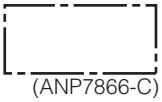
AL **PANEL GUARD ASSY**

(ANP7890-A)

AM **IR EDGE GUARD_S ASSY**

SIDE B

SIDE B



(ANP7866-C)

AK **VREG GUARD ASSY**

(ANP7866-C)

AL **PANEL GUARD ASSY**

(ANP7890-A)

AM **IR EDGE GUARD_S ASSY**

AK AL AM

AK AL AM

12. PCB PARTS LIST

NOTES: ● *Parts marked by "NSP" are generally unavailable because they are not in our Master Spare Parts List.*
● *The ⚠ 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.*
● *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 47 k ohm (tolerance is shown by J = 5%, and K = 10%).

560 Ω → 56 × 10¹ → 561 ····· RD1/4PU 5 6 1 J
47 kΩ → 47 × 10³ → 473 ····· RD1/4PU 4 7 3 J
0.5 Ω → R50 ····· RN2H R 5 0 K
1 Ω → 1R0 ····· RS1P 1 R 0 K

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

5.62 kΩ → 562 × 10¹ → 5621 ····· RN1/4PC 5 6 2 1 F

LIST OF ASSEMBLIES

------ SC-72, SC-1328-K, SC-1323-K ------

Mark	No.	Description	Part No.
NSP	1	D-AMP_S ASSY	AWH7075
	2	D-AMP_S ASSY	AWX1433
	2	BT_S ASSY	AWX1436
NSP	1	PRIM DISPLAY ASSY (SC-72)	AWM8328
	2	VOL ASSY	AWX1392
	2	ENCODER ASSY	AWX1396
	2	MIC HP GUARD ASSY	AWX1397
NSP	2	VREG GUARD ASSY	AWX1398
NSP	2	PANEL GUARD ASSY	AWX1399
	2	DISPLAY ASSY	AWX1454
	2	MIC HP ASSY	AWX1457
	2	PRIMARY ASSY	AWX1460
	2	POWER SW ASSY	AWX1653
NSP	1	PRIM DISPLAY ASSY (SC-1328-K/SC1323-K)	AWM8341
	2	VOL ASSY	AWX1392
	2	ENCODER ASSY	AWX1396
	2	MIC HP GUARD ASSY	AWX1397
NSP	2	VREG GUARD ASSY	AWX1398
NSP	2	PANEL GUARD ASSY	AWX1399
	2	DISPLAY ASSY	AWX1506
	2	MIC HP ASSY	AWX1457
	2	PRIMARY ASSY	AWX1460
	2	POWER SW ASSY	AWX1654
NSP	1	OPT COAXIAL_S ASSY	AWM8343
	2	OPT COAX_S ASSY	AWX1521
	2	A-FILER BRIDGE_S ASSY	AWX1523
NSP	1	IR BUFFER_S ASSY	AWM8351
	2	BUFFER GND_S ASSY	AWX1544
	2	IR BUFFER_S ASSY	AWX1545
NSP	1	AUDIO COMPOSITE ASSY	AWR7194
	2	COMPOSITE ASSY	AWX1357
	2	D-AUDIO BRIDGE ASSY	AWX1358
	2	FAN CONNECT ASSY	AWX1361
	2	AUDIO ASSY	AWX1527
NSP	1	INTERFACE REG_S ASSY (SC-72)	AWR7208
	2	TRANS VREG STYL_S ASSY	AWX1368
	2	PRE BRIDGE_S ASSY	AWX1458
	2	INTERFACE_S ASSY	AWX1574
	2	IR REG_S ASSY	AWX1578
	2	FILTER_S ASSY	AWX1581
	2	CONNECT_S ASSY	AWX1585
NSP	1	INTERFACE REG_S ASSY (SC-1328-K/SC1323-K)	AWR7223
	2	TRANS VREG STYL_S ASSY	AWX1368
	2	PRE BRIDGE_S ASSY	AWX1458
	2	INTERFACE_S ASSY	AWX1608
	2	IR REG_S ASSY	AWX1578
	2	FILTER_S ASSY	AWX1581
	2	CONNECT_S ASSY	AWX1585
NSP	1	PRE POWER_S ASSY	AWR7219
	2	D-FILTER BRIDGE_S ASSY	AWX1403
	2	VREG CHILD_S ASSY	AWX1404
	2	USB RECT_S ASSY	AWX1405
	2	FFC GUARD_S ASSY	AWX1406
	2	BIND DM CABLE_S ASSY	AWX1407
	2	P WIRE GUARD_S ASSY	AWX1408
	2	BINDFAN CABLE_S ASSY	AWX1409
	2	V-REG_S ASSY	AWX1463
	2	A-REG_S ASSY	AWX1598
	1	DIGITAL MAIN_L ASSY	AWX1354
	1	COMPONENT ASSY	AWX1623
	1	IR INTERFACE_S ASSY	AWX1638
NSP	2	IR EDGE GUARD_S ASSY	AWX1230
	1	FRONT HDMI USB ASSY	AWX1548

LIST OF ASSEMBLIES

------ SC-2023 ------

Mark	No.	Description	Part No.
NSP	1	D-AMP_S ASSY	AWH7077
	2	D-AMP_S ASSY	AWX1435
	2	BT_S ASSY	AWX1436
NSP	1	PRIM DISPLAY ASSY	AWM8330
	2	VOL ASSY	AWX1392
	2	ENCODER ASSY	AWX1396
	2	MIC HP GUARD ASSY	AWX1397
	2	MIC HP ASSY	AWX1457
	2	DISPLAY ASSY	AWX1680
	2	PRIMARY ASSY	AWX1467
	2	POWER SW ASSY	AWX1654
NSP	2	VREG GUARD ASSY	AWX1398
NSP	2	PANEL GUARD ASSY	AWX1399
NSP	1	OPT COAXIAL_S ASSY	AWM8344
	2	OPT COAX_S ASSY	AWX1522
	2	A-FILTER BRIDGE_S ASSY	AWX1524
NSP	1	IR BUFFER_S ASSY	AWM8354
	2	IR BUFFER_S ASSY	AWX1679
	2	BUFFER GND_S ASSY	AWX1544
NSP	1	AUDIO COMPOSITE ASSY	AWR7195
	2	COMPOSITE ASSY	AWX1357
	2	D-AUDIO BRIDGE ASSY	AWX1358
	2	FAN CONNECT ASSY	AWX1361
	2	AUDIO ASSY	AWX1528
NSP	1	INTERFACE REG_S ASSY	AWR7231
	2	PRE BRIDGE_S ASSY	AWX1458
	2	TRANS VREG STYL_S ASSY	AWX1368
	2	INTERFACE_S ASSY	AWX1677
	2	IR REG_S ASSY	AWX1579
	2	FILTER_S ASSY	AWX1678
	2	CONNECT_S ASSY	AWX1464
NSP	1	PRE POWER_S ASSY	AWR7220
	2	D-FILTER BRIDGE_S ASSY	AWX1403
	2	VREG CHILD_S ASSY	AWX1404
	2	USB RECT_S ASSY	AWX1405
	2	FFC GUARD_S ASSY	AWX1406
	2	BIND DM CABLE_S ASSY	AWX1407
	2	P WIRE GUARD_S ASSY	AWX1408
	2	BINDFAN CABLE_S ASSY	AWX1409
	2	A-REG_S ASSY	AWX1599
	2	V-REG_S ASSY	AWX1681
	1	DIGITAL MAIN_L ASSY	AWX1661
	1	COMPONENT ASSY	AWX1625
	1	IR INTERFACE_S ASSY	AWX1638
NSP	2	IR EDGE GUARD_S ASSY	AWX1230
	1	FRONT HDMI USB ASSY	AWX1676

B FILTER_S ASSY

AWX1581 and AWX1678 are constructed the same except for the following:

Mark	Symbol and Description	AWX1581	AWX1678
	IC2001	NJM4565M	UPC4570G2-A
	IC2031	NJM4565M	UPC4570G2-A
	IC2061	NJM4565M	UPC4570G2-A
	IC2091	NJM4565M	UPC4570G2-A
	IC2121	NJM4565M	UPC4570G2-A
	R2017	RS1/10SR0R0J	RS1/10SR100J
	R2018	RS1/10SR0R0J	RS1/10SR100J
	R2021	RS1/8SQ0R0J	RS1/8SQ121J
	R2022	RS1/8SQ0R0J	RS1/8SQ121J
	R2051	RS1/8SQ0R0J	RS1/8SQ121J
	R2052	RS1/8SQ0R0J	RS1/8SQ121J
	R2081	RS1/8SQ0R0J	RS1/8SQ121J
	R2082	RS1/8SQ0R0J	RS1/8SQ121J
	R2111	RS1/8SQ0R0J	RS1/8SQ121J
	R2112	RS1/8SQ0R0J	RS1/8SQ121J
	R2141	RS1/8SQ0R0J	RS1/8SQ121J
	R2142	RS1/8SQ0R0J	RS1/8SQ121J
	R2333	RS1/10SR101J	RS1/10SR121J
	R2334	RS1/10SR101J	RS1/10SR121J
	R2335	RS1/10SR101J	RS1/10SR121J
	R2336	RS1/10SR101J	RS1/10SR121J
	R2337	RS1/10SR101J	RS1/10SR121J
	R2338	RS1/10SR101J	RS1/10SR121J
	R2339	RS1/10SR101J	RS1/10SR121J
	R2340	RS1/10SR101J	RS1/10SR121J

C FRONT HDMI USB ASSY

AWX1548 and AWX1676 are constructed the same except for the following:

Mark	Symbol and Description	AWX1548	AWX1676
	C8002	CKSRYB104K50	CKSRYB103K50
	C8023	CKSQYB225K16	VCG1072
	C8041	CCSRCH100D50	CCSRCH221J50

G INTERFACE_S ASSY

AWX1574 and AWX1608 are constructed the same except for the following:

Mark	Symbol and Description	AWX1574	AWX1608
	Q7015	DTC124EUA	Not used
	Q7016	DTA124EUA	Not used
	D7007	RB501VM-40	Not used
	L7007	QTL1013	Not used
	JA7004 Jack	VKB1243	Not used
	R7029	RS1/10SR104J	Not used
	R7033	RS1/10SR0R0J	Not used
	C7026	CKSRYB153K50	Not used

G INTERFACE_S ASSY

AWX1574 and AWX1677 are constructed the same except for the following:

Mark	Symbol and Description	AWX1574	AWX1677
	Q7015	DTC124EUA	Not used
	Q7016	DTA124EUA	Not used
	D7007	RB501VM-40	Not used
	L7007	QTL1013	Not used
	JA7004 Jack	VKB1243	Not used
	KN7002 Earth Terminal	Not used	AKF7002
	KN7004 Earth Terminal	Not used	AKF7002
	R7029	RS1/10SR104J	Not used
	R7033	RS1/10SR0R0J	Not used
	R7043	Not used	RS1/10SR0R0J
	R7098	Not used	RS1/10SR0R0J
	R7110	Not used	RS1/4SA105J
	R7111	Not used	RS1/4SA105J
	R7113	RS1/10SR0R0J	RS1/10SR100J
	R7136	Not used	RS1/10SR0R0J
	R7137	Not used	RS1/10SR0R0J
	R7155	Not used	RS1/10SR0R0J
	R7301	Not used	RS1/10SR0R0J
	R7302	Not used	RS1/10SR0R0J
	R7303	Not used	RS1/10SR0R0J
	C7006	CCSRCH102J50	Not used
	C7011	CKSRYB104K50	Not used
	C7012	CCSRCH102J50	Not used
	C7015	CKSRYB104K50	CKSRYB103K50
	C7026	CKSRYB153K50	Not used
	C7080	CCSRCH102J50	Not used
	C7081	CKSRYB104K50	Not used
	C7082	CCSRCH102J50	Not used
	C7083	CKSRYB104K50	Not used
	C7114	CKSRYB104K50	Not used

H COMPONENT ASSY

AWX1623 and AWX1625 are constructed the same except for the following:

Mark	Symbol and Description	AWX1623	AWX1625
	R8382	Not used	RS1/10SR105J
	R8504	RS1/10SR101J	RS1/10SR471J
	R8505	RS1/10SR101J	RS1/10SR471J
	R8506	RS1/10SR331J	RS1/10SR471J
	C8501	CCSRCH102J50	CCSRCH471J50
	C8509	CCSRCH101J50	Not used
	C8511	CCSRCH470J50	Not used
	C8512	CCSRCH470J50	Not used

K DISPLAY ASSY

AWX1454 and AWX1506 are constructed the same except for the following:

Mark	Symbol and Description	AWX1454	AWX1506
	Q6006	DTC124EUA	Not used
	Q6007	DTC124EUA	Not used
	Q6008	DTC124EUA	Not used
	Q6009	DTC124EUA	Not used
	Q6010	DTC124EUA	Not used
	D6006	SLR343BC4T(JKLM)	SLR-343VC(NPQ)
	D6008	SLR343BC4T(JKLM)	SLR-343VC(NPQ)
	D6010	SLR343BC4T(JKLM)	SLR-343VC(NPQ)
	D6012	SLR343BC4T(JKLM)	SLR-343VC(NPQ)
	D6014	SLR343BC4T(JKLM)	Not used
	R6056	RS1/10SR102J	Not used
	R6064	Not used	RS1/10SR0R0J
	R6070	RS1/10SR101J	Not used
	R6081	Not used	RS1/10SR0R0J
	R6113	Not used	RS1/10SR0R0J
	R6114	Not used	RS1/10SR0R0J
	R6115	Not used	RS1/10SR0R0J
	R6116	Not used	RS1/10SR0R0J
	R6134	RS1/10SR151J	RS1/10SR681J
	R6135	RS1/10SR151J	RS1/10SR681J
	R6136	RS1/10SR151J	RS1/10SR681J
	R6137	RS1/10SR151J	RS1/10SR681J
	R6138	RS1/10SR151J	Not used
	R6194	RS1/10SR101J	Not used
	C6032	CCSRCH100D50	Not used
	C6058	CCSRCH470J50	Not used
	C6092	CCSRCH100D50	Not used

K DISPLAY ASSY

AWX1454 and AWX1680 are constructed the same except for the following:

Mark	Symbol and Description	AWX1454	AWX1680
	Q6006	DTC124EUA	Not used
	Q6007	DTC124EUA	Not used
	Q6008	DTC124EUA	Not used
	Q6009	DTC124EUA	Not used
	Q6010	DTC124EUA	Not used
	D6005	DAN217U	Not used
	D6006	SLR343BC4T(JKLM)	SLR-343VC(NPQ)
	D6008	SLR343BC4T(JKLM)	SLR-343VC(NPQ)
	D6010	SLR343BC4T(JKLM)	SLR-343VC(NPQ)
	D6012	SLR343BC4T(JKLM)	SLR-343VC(NPQ)
	D6014	SLR343BC4T(JKLM)	Not used
	R6056	RS1/10SR102J	Not used
	R6064	Not used	RS1/10SR0R0J
	R6067	Not used	RS1/10SR0R0J
	R6070	RS1/10SR101J	Not used
	R6081	Not used	RS1/10SR0R0J
	R6107	RS1/10SR101J	RS1/10SR121J
	R6108	RS1/10SR101J	RS1/10SR121J
	R6109	RS1/10SR101J	RS1/10SR121J
	R6111	RS1/10SR101J	RS1/10SR121J
	R6113	Not used	RS1/10SR0R0J
	R6114	Not used	RS1/10SR0R0J
	R6115	Not used	RS1/10SR0R0J
	R6116	Not used	RS1/10SR0R0J
	R6134	RS1/10SR151J	RS1/10SR681J
	R6135	RS1/10SR151J	RS1/10SR681J
	R6136	RS1/10SR151J	RS1/10SR681J
	R6137	RS1/10SR151J	RS1/10SR681J
	R6138	RS1/10SR151J	Not used
	R6194	RS1/10SR101J	Not used
	R6227	Not used	RS1/10SR0R0J
	R6228	Not used	RS1/10SR0R0J
	R6229	Not used	RS1/10SR0R0J
	C6006	CKSRYB104K50	CKSRYB103K50
	C6008	CKSRYB103K50	CKSRYB104K50
	C6010	CKSRYB104K50	CKSRYB103K50
	C6019	CKSRYB104K50	Not used
	C6022	CKSRYB104K50	CCSRCH470J50
	C6029	CCSRCH101J50	Not used
	C6032	CCSRCH100D50	Not used
	C6037	CKSRYB104K50	CKSRYB103K50
	C6046	Not used	CKSRYB473K50
	C6049	CKSRYB105K16	CKSRYB103K50
	C6058	CCSRCH470J50	Not used
	C6063	CCSRCH471J50	CCSRCH470J50
	C6065	CKSRYB104K50	CKSRYB103K50
	C6091	CKSRYB103K50	CCSRCH331J50
	C6092	CCSRCH100D50	Not used

M POWER SW ASSY

AWX1653 and AWX1654 are constructed the same except for the following:

Mark	Symbol and Description	AWX1653	AWX1654
	Q3401	DTC143EUA	Not used
	D3402	SLR343BC4T(JKLM)	Not used
	R3401	RS1/10SR151J	Not used
	C3401	CCSRCH221J50	Not used

O IR BUFFER_S ASSY

AWX1545 and AWX1679 are constructed the same except for the following:

Mark	Symbol and Description	AWX1545	AWX1679
	R6806	RS1/10SR22R0F	RS1/10SR0R0J
	R6809	RS1/10SR101J	RS1/10SR111J
	R6815	RS1/8SQ224J	RS1/8SQ244J
	R6817	RS1/10SR120J	RS1/10SR100J
	R6826	RS1/10SR22R0F	RS1/10SR0R0J
	R6829	RS1/10SR101J	RS1/10SR111J
	R6837	RS1/10SR120J	RS1/10SR100J
	R6846	RS1/10SR22R0F	RS1/10SR0R0J
	R6849	RS1/10SR101J	RS1/10SR111J
	R6857	RS1/10SR120J	RS1/10SR100J
	R6866	RS1/10SR22R0F	RS1/10SR0R0J
	R6869	RS1/10SR1000F	RS1/10SR111J
	R6877	RS1/10SR120J	RS1/10SR100J
	R6886	RS1/10SR22R0F	RS1/10SR0R0J
	R6889	RS1/10SR1000F	RS1/10SR111J
	R6897	RS1/10SR120J	RS1/10SR100J
	R7456	RS1/10SR22R0F	RS1/10SR0R0J
	R7459	RS1/10SR101J	RS1/10SR111J
	R7467	RS1/10SR120J	RS1/10SR100J
	R7476	RS1/10SR22R0F	RS1/10SR0R0J
	R7479	RS1/10SR101J	RS1/10SR111J
	R7487	RS1/10SR120J	RS1/10SR100J
	R7493	RS1/10SR100J	RS1/10SR101J
	R8866	RS1/10SR100J	RS1/10SR220J
	R8867	RS1/10SR100J	RS1/10SR220J
	R8868	RS1/10SR100J	RS1/10SR220J
	C6807	CEAK220M50	CEAK100M50
	C6814	CEAK470M25	CEAK100M50
	C6827	CEAK220M50	CEAK100M50
	C6834	CEAK470M25	CEAK100M50
	C6847	CEAK220M50	CEAK100M50
	C6854	CEAK470M25	CEAK100M50
	C6867	CEAK220M50	CEAK100M50
	C6874	CEAK470M25	CEAK100M50
	C6887	CEAK220M50	CEAK100M50
	C6894	CEAK470M25	CEAK100M50
	C7457	CEAK220M50	CEAK100M50
	C7464	CEAK470M25	CEAK100M50
	C7477	CEAK220M50	CEAK100M50
	C7484	CEAK470M25	CEAK100M50
	C7495	CCSRCH100D50	Not used

S PRIMARY ASSY

AWX1460 and AWX1467 are constructed the same except for the following:

Mark	Symbol and Description	AWX1460	AWX1467
	R6	RS1/8SQ471J	RS1/8SQ751J
	R51	RS1/10SR221J	RS1/10SR181J
	R59	RS1/8SQ365J	Not used
	R70	RS1/10SR0R0J	RS1/10SR390J
	R80	Not used	RS1/10SR105J
	C55	CCSRCH331J50	Not used
	C61	CCSRCH100D50	Not used
	C62	Not used	DCH1330
	C66	Not used	CCSQCH330J50

T A-REG_S ASSY

AWX1598 and AWX1599 are constructed the same except for the following:

Mark	Symbol and Description	AWX1598	AWX1599
	D7506	1SS355	Not used
	D7507	1SS355	Not used
	R7505	RS1/8SQ273J	Not used
	R7506	RS1/8SQ273J	Not used
	R7513	Not used	RS1/8SQ105J

U IR REG_S ASSY

AWX1578 and AWX1579 are constructed the same except for the following:

Mark	Symbol and Description	AWX1578	AWX1579
	R7255	RS1/8SQ4R7J	RS1/8SQ1R5J
	R7256	RS1/8SQ4R7J	RS1/8SQ1R5J
	R7275	RS1/8SQ223J	Not used
	R7276	RS1/8SQ223J	Not used
	R7277	RS1/8SQ223J	Not used
	R7278	RS1/8SQ223J	Not used
	C7275	CEAK221M16	Not used
	C7276	CEAK221M16	Not used
	C7283	Not used	CEAK471M16
	C7284	Not used	CEAK471M16
	C7292	CEAK471M16	Not used
	C7293	CEAK471M16	Not used

V V-REG_S ASSY

AWX1463 and AWX1681 are constructed the same except for the following:

Mark	Symbol and Description	AWX1463	AWX1681
	KN7901 Earth Terminal	Not used	AKF7002
	R7901	Not used	RS1/10SR0R0J
	R7919	Not used	RS1/10SR0R0J

PCB PARTS LIST FOR SC-72/CUXJ UNLESS OTHERWISE NOTED

Mark	No.	Description	Part No.

A AUDIO ASSY (SC-72)

SEMICONDUCTORS

	IC	2501,3273	BD3473KS2
	IC	2701	TC4066BFN
	IC	2702,2751,2801,6701	NJM4565MD
	IC	3221,6703	TC4052BFN
	IC	3251,3271	NJM4565V
	IC	6702	NJM4565MD
	Q	2721,3221	DTC115EUA
	Q	2722	DTA124EUA
	Q	2971,3101,3102,3151	IMX25
⚠	Q	3001	2SD2400A
⚠	Q	3002	2SB1569A
	Q	3152,3201,3202,3251	IMX25
	Q	3222,6703,6704,6706	DTC124EUA
	Q	3252,3271,3272,3274	IMX25
⚠	Q	3901	2SC5712
	Q	6701	IMX25
	Q	6702	2SD2704K
	D	2691,2692	DAN217U
	D	3001,3002	DZ2J075M0
	D	3902	DZ2J056M0

MISCELLANEOUS

	JA	2501,2504,3101	RCA JACK
	JA	2502,2505,3206	RCA JACK
	JA	3102	RCA JACK
	JA	3201	RCA JACK
	JA	6701	RCA JACK
	CN	2502	B TO B CONNECTOR
	CN	2503	CONNECTOR
	CN	2861	B TO B 23PIN JACK
	CN	3001	14P SOCKET
	CN	3052	20P SOCKET
	CN	3902	CONNECTOR
	JP	3001	CONNECTOR ASSY

AKB7246			
AKB7247			
AKB7248			
AKB7245			
AKB7249			
AKP7269			
9607S-15F			
AKN7073			
AKP7248			
AKP7249			
9604S-09C			
PF05PG-S20			

RESISTORS

	R	2567,2568,2726,2727	RS1/8SQ0R0J
	R	2687	RS1/8SQ105J
	R	2688	RS1/8SQ132J
	R	2819,2820	RS1/4SA180J
	R	3031	RS1/8SQ475J
	R	3032	RS1/8SQ182J
	R	3055,3056,6729,6730	RS1/8SQ0R0J
	Other Resistors		RS1/10SR###J

CAPACITORS

	C	2503,2504,2523,2524	CCSQCH101J50
	C	2505,2506,2525,2526	CEAK220M50
	C	2507,2508,2817,2818	CEAK101M16
	C	2543,2544,2561,2562	CCSQCH101J50
	C	2545,2546,2587,2588	CEAK220M50
	C	2563,2564	CCSQCH220J50
	C	2565,2566,2826,2827	CEAK100M50
	C	2589,2590,2607,2608	CCSQCH101J50
	C	2609,2610,2707,2708	CEAK220M50
	C	2683,2701,2702,3223	CKSRYB103K50
	C	2693,2694,2828,2836	ACH1479
	C	2695,2696,2699,2834	CFHXSQ103J16
	C	2697,2698,2703,2704	CCSRCH101J50
	C	2700	CCSQCH101J50
	C	2709,2710,2763,2764	CKSQYB103K50
	C	2731,2732,2760,3105	CEAK220M50
	C	2759,2829,2830,2832	CCSRCH101J50
	C	2805,2806	CEAK1R0M50
	C	2807,2808	CCSQCH221J50
	C	2819,2820	CEAK471M16
	C	2835	CFHXSQ103J16
	C	2903,2904,3025,3026	CEAK100M50
	C	2971,2972,6703,6704	CCSRCH471J50
	C	3001,3002	CEAK2R2M50
	C	3106,3155,3205,3206	CEAK220M50
	C	3113,3114,3163,3164	CCSRCH101J50
	C	3117,3118,3169,3170	CCSQCH331J50
	C	3167,3913,3915,3917	CCSRCH100D50
	C	3213,3214,3263,3264	CCSRCH101J50
	C	3224,3265,3266,3285	CKSRYB103K50
	C	3229,3230,3950	CCSQCH331J50
	C	3255,3256,3275,3276	CEAK220M50
	C	3261,3262,3281,3282	CCSRCH331J50
	C	3283,3284,3914,3945	CCSRCH101J50
	C	3286,3907	CKSRYB103K50
	C	3293-3296,6711,6712	CKSRYB104K50
	C	3297,3298	CCSRCH222J50
	C	3903,3906	CEAK101M16
	C	3909	CCSRCH331J50
	C	3946	CCSRCH100D50
	C	3951	CCSRCH101J50
	C	3952	CEAK220M50
	C	6701,6702,6707,6727	CEAK100M50
	C	6708	CCSRCH471J50
	C	6710	CKSRYB333K50
	C	6713,6716	CKSRYB473K50
	C	6714,6715,6717	CKSRYB104K50
	C	6718-6723	CKSQYB103K50
	C	6728	CEAK100M50

A AUDIO ASSY (SC-2023)

SEMICONDUCTORS

	IC	2501,3273	BD3473KS2
	IC	2701	TC4066BFN
	IC	2702	UPC4570G2-A
	IC	2751,2801,6701,6702	NJM4565MD
	IC	3221,6703	TC4052BFN
	IC	3251,3271	NJM4565V
	Q	2721,3221	DTC115EUA
	Q	2722	DTA124EUA
	Q	2971,3101,3102,3151	IMX25
⚠	Q	3001	2SD2400A
⚠	Q	3002	2SB1569A
	Q	3152,3201,3202,3251	IMX25
	Q	3222,6703,6704,6706	DTC124EUA
	Q	3252,3271,3272,3274	IMX25
	Q	6701	IMX25

Mark	No.	Description	Part No.
	Q	6702	2SD2704K
	D	2691,2692	DAN217U
	D	3001,3002	DZ2J075M0
	MISCELLANEOUS		
	JA	2501,2504,3101 RCA JACK	AKB7246
	JA	2502,2505,3206 RCA JACK	AKB7247
	JA	3102 RCA JACK	AKB7248
	JA	3201 RCA JACK	AKB7245
	JA	6701 RCA JACK	AKB7249
	CN	2502 B TO B CONNECTOR	AKP7269
	CN	2503 CONNECTOR	9607S-15F
	CN	2861 B TO B 23PIN JACK	AKN7073
	CN	3001 14P SOCKET	AKP7248
	CN	3052 20P SOCKET	AKP7249
	JP	3001 CONNECTOR ASSY	PF05PG-S20
	RESISTORS		
	R	2567,2568,2726,2727	RS1/8SQ0R0J
	R	2687,3032	RS1/8SQ105J
	R	2688	RS1/8SQ132J
	R	2819,2820	RS1/4SA180J
	R	3031	RS1/8SQ472J
	R	3055,3056,6729,6730	RS1/8SQ100J
	Other Resistors		RS1/10SR###J
	CAPACITORS		
	C	2505,2506,2525,2526	CEAK220M50
	C	2507,2508,2693,2694	CEAK101M16
	C	2545,2546,2587,2588	CEAK220M50
	C	2565,2566,2826,2827	CEAK100M50
	C	2609,2610,2707,2708	CEAK220M50
	C	2683	CKSRYB103K50
	C	2695,2696,2699,2709	CFHXSQ103J16
	C	2697,2698,2759,2829	CCSRCH101J50
	C	2700	CCSQCH101J50
	C	2710,2834,2835	CFHXSQ103J16
	C	2731,2732,2760,3105	CEAK220M50
	C	2763,2764,6720-6723	CKSQYB103K50
	C	2805,2806	CEAK1R0M50
	C	2807,2808	CCSQCH221J50
	C	2817,2818,2828,2836	CEAK101M16
	C	2819,2820	CEAK471M16
	C	2830,2832,3951	CCSRCH101J50
	C	2903,2904,3025,3026	CEAK100M50
	C	3001,3002	CEAK2R2M50
	C	3053,3054	CEAK101M16
	C	3106,3155,3205,3206	CEAK220M50
	C	3255,3256,3275,3276	CEAK220M50
	C	3293-3296,6711,6712	CKSRYB104K50
	C	3297,3298	CCSRCH222J50
	C	3952	CEAK220M50
	C	6701,6702,6707,6727	CEAK100M50
	C	6710	CKSRYB333K50
	C	6713,6716	CKSRYB473K50
	C	6714,6715,6717	CKSRYB104K50
	C	6728	CEAK100M50

B FILTER_S ASSY

Mark	No.	Description	Part No.
	SEMICONDUCTORS		
	IC	2001,2031,2061,2091	NJM4565M
	IC	2121	NJM4565M
⚠	IC	2201	BD2224G
	MISCELLANEOUS		
	L	2201 INDUCTOR	CTF1357
	KN	2102 SCREW PLATE	VNE1948
	CN	2101 B TO B 13PIN JACK	AKN7068
	CN	2102 B TO B 23PIN JACK	AKN7073
	CN	2103 B TO B CONNECTOR	AKP7269
	CN	2104 14P SOCKET	AKP7248
	CN	2105 CONNECTOR	9604S-09C
	RESISTORS		
	R	2021,2022,2051,2052	RS1/8SQ0R0J
	R	2081,2082,2111,2112	RS1/8SQ0R0J
	R	2141,2142	RS1/8SQ0R0J
	Other Resistors		RS1/10SR###J
	CAPACITORS		
	C	2001,2002,2009,2010	CEAK220M50
	C	2003,2004	CCSRCH471J50
	C	2005-2008,2033-2036	CCSRCH331J50
	C	2013,2014,2043,2044	CKSQYB103K50
	C	2031,2032,2039,2040	CEAK220M50
	C	2037,2038,2067,2097	CCSRCH391J50
	C	2061,2062,2069,2070	CEAK220M50
	C	2063,2065,2093-2096	CCSRCH331J50
	C	2064	CKSRYB223K50
	C	2066	CKSRYB103K50
	C	2068	CKSRYB562K50
	C	2073,2074,2103,2104	CKSQYB103K50
	C	2091,2092,2099,2100	CEAK220M50
	C	2098,2127,2128	CCSRCH391J50
	C	2121,2122,2207,2208	CEAK100M50
	C	2123-2126	CCSRCH331J50
	C	2129,2130,2201	CEAK470M25
	C	2133,2134	CKSQYB104K50
	C	2165,2166	CEAK221M16
	C	2203	CKSRYB104K50
	C	2204	CCSRCH100D50
	C	2205	CCG1222

C FRONT HDMI USB ASSY

Mark	No.	Description	Part No.
	SEMICONDUCTORS		
⚠	IC	8001	TPS2557DRB
⚠	IC	8002	BD82065FVJ
	IC	8003	PCA9517DGK
⚠	IC	8004	BD9329EFJ
	Q	8004	2SC4081
	D	8004	DZ2J056M0

Mark	No.	Description	Part No.
MISCELLANEOUS			
	L	8001,8002 CHIP BEADS	ATL7010
	L	8003 CHOKE COIL	CTH1446
	JA	8001 USB CONNECTOR	DKB1106
	JA	8002 HDMI JACK	AKP7268
	JA	8003 HDMI JACK	AKP7280
	KN	8001,8002 EARTH TERMINAL	AKF7002
	CN	8001 CONNECTOR	AKM1278
	CN	8002 5P CONNECTOR	VKN1374
	JH	8002 PCB BINDER	AEF7008
	JP	8001 HOUSING	ADX7760
RESISTORS			
	R	8005,8011,8052-8054	RS1/8SQ0R0J
	R	8009	RS1/10SR473J
	R	8014,8015	RS1/16SS2202F
	R	8022	RS1/10SR0R0J
	R	8033	RS1/8SQ105J
	R	8044	RS1/16SS1801F
	R	8045	RS1/16SS2200F
	R	8046	RS1/16SS8201F
	R	8055	RS1/4SA105J
	R	8058,8059	RS1/8SQ0R0J
	R	8087	RS1/16SS3003D
		Other Resistors	RS1/16SS###J
CAPACITORS			
	C	8001,8015,8021	CCSSCH101J50
	C	8002,8029,8037,8038	CKSRYB104K50
	C	8003,8016,8020,8022	CCSSCH331J50
	C	8010,8054	CEAK221M16
	C	8012,8017,8030	CKSRYB103K50
	C	8014,8031,8051	CCSRCH331J50
	C	8018	CKSSYB104K16
	C	8023	CKSQYB225K16
	C	8032,8033,8044,8045	CCG1236
	C	8039	CCSRCH222J50
	C	8041,8053	CCSRCH100D50
	C	8042,8043	CCSSCH331J50
	C	8078	CKSSYB473K16

D USB RECT_S ASSY

Mark	No.	Description	Part No.
SEMICONDUCTORS			
⚠	D	3651	D5SBA60(B)
MISCELLANEOUS			
	H	3651,3652 FUSE CLIP	AKR1004
	KN	3651 EARTH TERMINAL	AKF7002
	CN	3652,3653 2P TOP POST	B2B-EH
		7400 HEAT SINK	ANH7250
		7401 SCREW	IBZ30P080FCC
	JH	3651,3652 PCB BINDER	AEF7008
RESISTORS			
	R	3652	RS1/4SA105J
	R	3654,3655,3699	RS1/10SR0R0J
		Other Resistors	RS1/8SQ###J
CAPACITORS			
	C	3651	CFTLA104J50
	C	3661	CKSRYB104K50
	C	3662	CCSRCH331J50
	C	3665,3666	CEAK472M25

E OPT COAX_S ASSY

Mark	No.	Description	Part No.
SEMICONDUCTORS			
	IC	5401,5402	TC7WHU04FU
MISCELLANEOUS			
	JA	5401,5402 OPT IN MODULE	AKS7008
	JA	5403 RCA JACK	AKB7254
	KN	5401 SCREW PLATE	VNE1948
	CN	5401 B TO B 9PIN PLUG	AKM7100
RESISTORS			
		All Resistors	RS1/10SR###J
CAPACITORS			
	C	5401,5402,5411,5412	CKSRYB104K50
	C	5403,5404	CCSRCH221J50
	C	5405	CCSRCH101J50
	C	5407	CEAK221M10
	C	5408,5409	CKSRYB103K50
	C	5414,5425,5431	CCSRCH331J50
	C	5415,5423	CKSRYB104K50

F DIGITAL MAIN_L ASSY (SC-72)

Mark	No.	Description	Part No.
SEMICONDUCTORS			
	IC	101	UPD61110GM-100UEVA
	IC	102	M12L2561616A-5TG2A
	IC	103	AYW7386
	IC	104,604,1808	TC7WHU04FK
	IC	105,613,1601,1616	TC74VHC08FK
⚠	IC	451	TPS65251RHA
	IC	603	PE7008A
	IC	608	TC74VHCT541AFK
	IC	610,1509,1806	TC74VHC126FK
	IC	611	TC74VHCT126AFK
	IC	612,1502	TC74VHCT08AFKS1
	IC	614,616,701,1521	TC7SH08FUS1
	IC	615	TC7SZ126FU
	IC	901,910	TC74LCX541FK
	IC	902,911	TC7SZ125FU
	IC	903	SII9587CNUC-3
	IC	909	ADV7181CBSTZ
	IC	1204	88DE2750
	IC	1212	H5PS5162GFR-S5C
⚠	IC	1216	BD3539NUX
	IC	1501,1805	TC74VHC157FK
	IC	1511	ICS511MLF
	IC	1602	SII9616CTUC
⚠	IC	1605,1615	AAT4610BIGV-1
	IC	1801	AK4588VQ

Mark	No.	Description	Part No.
	IC	1802	AK4388ET
	IC	1804,9003,9207,9601	TC74VHC08FK
	IC	9001	M12L64164A-5TG2Y
	IC	9002	D808K013DPTP400
	IC	9004	AYW7388
	IC	9101	TC74VHC541FK
	IC	9102	BU4094BCFV
	IC	9201,9209	A3V56S30FTP-G6
⚠	IC	9202	BD2226G
	IC	9203	LAN8720A-CP
	IC	9204	DM860A
	IC	9205	AYW7391
	IC	9206	H337S3959
	IC	9208	TC7SH08FUS1
⚠	IC	9401,9511,9519	MM3529A50P
⚠	IC	9402	MM3542BF
⚠	IC	9502,9518,9523	S-1172B12-E6
⚠	IC	9503	S-1172B13-E6
⚠	IC	9505	MM3529A18P
⚠	IC	9508	MM3529A25P
⚠	IC	9510	MM3529A33P
⚠	IC	9515	S-1172B15-E6
⚠	IC	9555	MM3411A50N
	IC	9602	SII9575CTUC
	Q	601,701,902,1501	DTC124EUA
	Q	901,1601,9602	SSM3K15FU
	Q	906-908,1506	2SA1576A
	Q	909-911,9504,9515	2SC4081
	Q	1502-1505	DTA124EUA
	Q	9001	DTC114YUA
⚠	Q	9503,9516	RAQ045P01
	Q	9603	DTC124EUA
	D	601	RB501V-40
	D	602,9504,9602	1SS355
	D	1603,9601	DZ2J051M0
	D	1803	DAN217U
	D	9401	1SR154-400

MISCELLANEOUS

	L	101-107,603,604 CHIP BEADS	VTL1129
	L	451 INDUCTOR	ATH7096
	L	452,9403 INDUCTOR	ATH7086
	L	453 SMD SPL INDUCTOR	ATH7092
	L	454-458,901,902 CHIP BEADS	ATL7010
	L	606,903,907,908 CHIP BEADS	VTL1129
	L	917,919,928,929 CHIP BEADS	VTL1129
	L	918,1210,1605,1606 CHIP BEADS	ATL7010
	L	921 INDUCTOR	CTF1547
	L	922-924 INDUCTOR	ATL7033
	L	925-927 INDUCTOR	ATL7035
	L	1208,1209,1501-1505 CHIP BEADS	VTL1129
	L	1507,1521,1601-1604 CHIP BEADS	VTL1129
	L	1607,1608,1613,1614 CHIP BEADS	VTL1129
	L	1609-1612,1638-1641 COIL	ATH7064
	L	1617 CHIP BEADS	VTL1126
	L	1618,1642 FERRITE BEAD	CTF1528
	L	1643,1806,1808-1810 CHIP BEADS	VTL1129
	L	1804 RESISTOR	RS1/10SR1R0J
	L	1807,1812 RESISTOR	RS1/8SQ1R0J

Mark	No.	Description	Part No.
	L	1823,1824,9008,9101 CHIP BEADS	VTL1129
	L	1830 SMD SPL INDUCTOR	ATL7062
	L	9002 RESISTOR	RS1/8SQ0R0J
	L	9003,9203,9205,9206 CHIP BEADS	ATL7010
	L	9004,9010,9011 CHIP BEADS	VTL1128
	L	9201,9202,9207-9212 CHIP BEADS	VTL1129
	L	9214,9219,9220 CHIP BEADS	VTL1129
	L	9217 FILTER	CTF1703
	L	9401,9402,9405,9501 CHIP BEADS	ATL7010
	L	9510,9512,9525,9555 CHIP BEADS	ATL7010
	L	9610-9613 CHIP BEADS	ATL7010
	L	9614-9618 CHIP BEADS	VTL1129
	JA	1601,1603,9601-9607 HDMI JACK	AKP7268
	JA	9201 USB CONNECTOR	DKB1106
	JA	9202 RJ45 CONNECTOR	AKN7115
	JA	9620 HDMI JACK	AKP7268
	KN	1801 SCREW PLATE	VNE1948
	X	101,1602 CRYSTAL OSCILLATOR	ASS7123
	X	602 CRYSTAL	ASS7094
	X	902 CRYSTAL	ASS7111
	X	1201 CRYSTAL	ASS7114
	X	1501 CRYSTAL OSCILLATOR	ASS7102
	X	1502 CRYSTAL OSCILLATOR	ASS7101
	X	9001 RESONATOR	CSS1795
	X	9201 CRYSTAL(24MHZ)	DSS1203
	X	9601 CRYSTAL OSCILLATOR	ASS7123
	CN	601 FFC/FPC CONNECTOR	VKN2111
	CN	603 B TO B CONNECTOR	AKN7152
	CN	901 DUMMY CODE	AKN7151
	CN	1502,1801 B TO B 23PIN JACK	AKN7073
	CN	1503 B TO B 13PIN JACK	AKN7068
	CN	1803 B TO B 9PIN JACK	AKN7066
	CN	9202 CONNECTOR	AKM1276
	CN	9501 CONNECTOR	B7B-EH
	CN	9601 CONNECTOR	AKM1273
	JH	9501,9503 PCB BINDER	AEF7008

RESISTORS

	R	101,119,120	RAB4CQ470J
	R	102-104,185,186	RAB4CQ101J
	R	108-110,1277,1284	RAB4CQ151J
	R	117,118,132-135	RAB4CQ220J
	R	124,125	RAB4CQ820J
	R	126-128,923,924	RAB4CQ470J
	R	189,200,202	RAB4CQ103J
	R	196-199	RAB4CQ223J
	R	208,209	RS1/16SS1001F
	R	211	RS1/16SS4700F
	R	215,1100-1102	RS1/16SS2200F
	R	455,457,459	RS1/16SS4022F
	R	456	RS1/16SS3002F
	R	458,460	RS1/16SS1272F
	R	469	RS1/16SS8202F
	R	470	RS1/16SS7501F
	R	471,9407	RS1/16SS2401F
	R	475-478,1060,9257	RS1/8SQ0R0J
	R	608,609,9903,9904	RAB4CQ100J
	R	611-614,1205,1207	RAB4CQ101J

Mark	No.	Description	Part No.
	R	872,1115,1527,1528	RS1/10SR0R0J
	R	907,909,1201,1202	RAB4CQ473J
	R	910,911,1041,1049	RAB4CQ330J
	R	913,914,919,920	RAB4CQ680J
	R	1047,1048,1608,1611	RAB4CQ680J
	R	1103-1105	RS1/16SS5601F
	R	1117,1120,1123	CCSSCH5R0C50
	R	1118,1121,1124	CCSSCH4R0C50
	R	1208,1243,1244,1343	RAB4CQ473J
	R	1215,1339,1342	RAB4CQ101J
	R	1235,1797-1799,9227	RAB4CQ472J
	R	1242,1245,1248,1249	RAB4CQ470J
	R	1288,1289,1291	RAB4CQ151J
	R	1345-1348,9268,9686	RAB4CQ473J
	R	1365,9050,9226,9232	RAB4CQ470J
	R	1572,1573	RS1/10SR1R0J
	R	1595	RS1/8SQ104J
	R	1615,1622,1623,9011	RAB4CQ680J
	R	1677,1679,1680,1687	RAB4CQ330J
	R	1690,9007-9010	RAB4CQ330J
	R	1808	RS1/16SS1202D
	R	1906,1907,9401,9402	RS1/10SR0R0J
	R	9012,9018,9019,9043	RAB4CQ680J
	R	9016,9017,9024,9031	RAB4CQ220J
	R	9209,9211	RAB4CQ390J
	R	9233,9240,9265,9266	RAB4CQ470J
	R	9234-9237	RAB4CQ121J
	R	9285	RS1/16SS1202F
	R	9286	RS1/16SS1000F
	R	9290-9292,9294	RS1/16SS49R9F
	R	9312	RS1/16SS3001F
	R	9426,9427	RS1/16SS3000F
	R	9428	RS1/16SS8201F
	R	9641	RS1/8SQ105J
	R	9687,9901,9902,9944	RAB4CQ473J
	R	9908,9909	RAB4CQ100J
	Other Resistors		RS1/16SS###J

CAPACITORS

	C	101,428,1357,1610	CEVW101M4
	C	102,111,114,117	CCSSCH331J50
	C	103,106,109,112	DCH1246
	C	104,107,110,116	CEVW101M16
	C	105,108,146,162	CCSSCH101J50
	C	115,118,136,911	DCH1246
	C	119,126,135,138	CCSSCH331J50
	C	120,121,124,130	CKSSYB103K25
	C	122,129,133,148	CCSSCH471J50
	C	123,125,127,132	CKSSYB104K16
	C	140,142,147,150	CKSSYB104K16
	C	144,149,151,154	CCSSCH331J50
	C	152,153,158,166	CKSSYB104K16
	C	155,199-201,463	CKSSYB103K25
	C	156,178,206,627	CCSSCH471J50
	C	157,160,165,171	CCSSCH102J50
	C	159,161,222,1529	CKSSYB472K50
	C	163,173,176,184	CCSSCH331J50
	C	167,175,179,181	CKSSYB104K16
	C	170,9324,9411	CKSSYB222K50

Mark	No.	Description	Part No.
	C	180,207,212,401	CCSSCH101J50
	C	182,193,215	CCSSCH100D50
	C	185,202-205,223	CKSSYB104K16
	C	186,187,1095-1097	CCSSCH7R0D50
	C	402-404,465	CCSSCH100D50
	C	405,407,1434,1504	CCG1222
	C	406,9008	CCSSCH330J50
	C	408	VCH1234
	C	426,613,616,617	CKSSYB104K16
	C	427,451,454,457	CCSSCH331J50
	C	452,455,458	CCG1236
	C	456,459,917,1207	CEVW221M4
	C	460-462	CKSRYB473K50
	C	467,9609,9610	CCSSCH5R0C50
	C	470,1101-1103	CCSSCH180J50
	C	474-476,9403,9405	CKSQYB105K25
	C	477,479	CCSRCH222J50
	C	481-483,9302	CKSSYB223K16
	C	484-486,495-497	CCG1236
	C	487	CCSRCH102J50
	C	489-491,604,608	CCSSCH100D50
	C	493,494,606,618	CCSSCH331J50
	C	499,601,602,913	CEVW101M16
	C	506-508,9408,9414	CCG1236
	C	607,704,720,721	CCSSCH102J50
	C	610,612,614,615	CKSSYB103K25
	C	611,621,629,630	CCSSCH100D50
	C	619,623,636,646	CCSSCH101J50
	C	620,624,631,633	CCSSCH331J50
	C	622,625,626,637	CKSSYB104K16
	C	628,632,653,654	CKSSYB103K25
	C	634,640,648,665	CCSSCH100D50
	C	635,639,641,647	CCSSCH331J50
	C	638,642-645,657	CKSSYB104K16
	C	649,674,696,698	CCSSCH331J50
	C	650,651,656,659	CCSSCH101J50
	C	660,671,682,691	CCSSCH101J50
	C	662,664,670,675	CKSSYB104K16
	C	666,679,740-742	CCSSCH100D50
	C	680,681,722,761	CKSSYB104K16
	C	685,925,929,947	CKSSYB103K25
	C	700,701,713,733	CCSSCH331J50
	C	705-708,717,718	CCSSCH101J50
	C	723,728,959,966	CCSSCH102J50
	C	734,750,1040,1299	CCSSCH221J50
	C	735,749,751,752	CCSSCH101J50
	C	745,746,755,905	CCSSCH100D50
	C	753,754,756,757	CCSSCH331J50
	C	762,765,928,954	CCSSCH331J50
	C	764,903,906,927	CKSSYB104K16
	C	902,923,941,952	CCSSCH101J50
	C	904,907,926,930	CCSSCH471J50
	C	915,920,933,937	DCH1246
	C	919,1566,1601,1615	CEVW470M4
	C	931,942,945,955	CKSSYB104K16
	C	932,956,960,961	CCSSCH471J50
	C	939,963,1214	DCH1246
	C	946,1048,1060,1063	DCH1201
	C	948,950,953,957	CKSSYB103K25
	C	958,969,1024,1030	CCSSCH331J50

Mark	No.	Description	Part No.
C	962,964,965,1026		CKSSYB104K16
C	1025,1031,1042,1064		CEVW101M16
C	1027,1033,1041,1084		CCSSCH101J50
C	1028,1036		CCSSCH270J50
C	1029,1039,1043,1045		CKSSYB103K25
C	1032,1034,1038,1047		CKSSYB104K16
C	1035,1037,1046,1070		CCSSCH331J50
C	1044		CKSSYB823K10
C	1049,1252,9249,9279		CCSSCH102J50
C	1050-1052,1055,1057		CKSSYB104K16
C	1054,1056,1224,1238		CKSSYB103K25
C	1059,1061,1067,1068		CKSSYB104K16
C	1062,1088,1361,1410		CCSSCH100D50
C	1065,1074,1089-1091		DCH1201
C	1069,1116,1119,1456		CCSSCH471J50
C	1071,1072,1092-1094		CKSSYB104K16
C	1075,9005,9029,9250		CEVW101M16
C	1079,1080,1225,1226		CCSSCH331J50
C	1107-1109		CCSSCH180J50
C	1110-1112,1115,1118		CKSSYB104K16
C	1203,1222,1230,9318		CKSRYB105K16
C	1205,1228,1352,1674		DCH1201
C	1206		CCSSCH220J50
C	1208,1355,1358,1427		CEVW221M4
C	1213,1223,1229,1236		CKSSYB104K16
C	1215,1220,1231,1246		CCSSCH101J50
C	1240,1254,1267,1276		CKSSYB104K16
C	1243,1270,1272,1305		CKSSYB103K25
C	1244,1248,1251,1274		CCSSCH331J50
C	1256,1268,1278,1286		CCSSCH101J50
C	1285,1289,1297,1319		CKSSYB104K16
C	1294,1311,1323,1324		CCSSCH331J50
C	1313,1326		CCSSCH150J50
C	1318,1325,1328,1334		CKSSYB103K25
C	1322,1333,1339,1390		CCSSCH101J50
C	1342,1343,1384,1391		CKSSYB104K16
C	1346,1347,1359,1381		CCSSCH331J50
C	1349-1351,1605,1612		DCH1246
C	1380,1408,1455,1457		CKSSYB103K25
C	1388,1398,1411,1454		CCSSCH331J50
C	1392,1394,1401,1409		CKSSYB104K16
C	1393,1395,1424,1425		CCSSCH101J50
C	1426,1451,1453,1459		CKSSYB104K16
C	1433,9248		CKSQYB225K16
C	1452,1460,1462,1503		CCSSCH101J50
C	1458,1464,1476,1482		CCSSCH471J50
C	1461,1467,1475,1481		CKSSYB104K16
C	1463,1465,1469,1472		CKSSYB103K25
C	1466,1468,1470,1471		CCSSCH331J50
C	1477,1535,1562,1567		CKSSYB103K25
C	1478		CCSSCH8R0D50
C	1479		CCSSCH7R0D50
C	1501,1505,1508,1522		CKSSYB104K16
C	1502,1518,1565,1697		CCSSCH100D50
C	1506,1510,1513,1670		CCSSCH471J50
C	1507,1656,1661,9201		CCG1222
C	1509		CEAK102M16-P35
C	1511,1527,1681,1683		CCSSCH101J50
C	1523,1526,1536,1538		CCSSCH331J50
C	1525,1534		RS1/16SS0R0J

Mark	No.	Description	Part No.
C	1539,1541,1545-1547		CCSSCH331J50
C	1551,1564,1666,1673		CKSSYB104K16
C	1552,1571,1594,1623		CCSSCH331J50
C	1593,1668,1680,1682		CKSSYB103K25
C	1607,1621,1686,1693		CKSRYB103K50
C	1617,1635,1640,1647		DCH1246
C	1630,1638,9217,9312		CEVW221M4
C	1645,1655,1660,9298		CEVW470M4
C	1650,9648		CEVW101M4
C	1652,1657,1662,1665		DCH1246
C	1667,1675,1679,1685		CCSSCH331J50
C	1678,1698,1700,1739		CKSSYB104K16
C	1684,1688,1690,1692		CKSSYB103K25
C	1689,1702,1750,9011		CCSSCH101J50
C	1691,1699,1701,1706		CCSSCH331J50
C	1694,1745,1829,1837		CCSSCH471J50
C	1695,1696,1839,9030		DCH1246
C	1705,1724,1752,1850		CKSSYB103K25
C	1735,1751,1816,1824		CCSSCH331J50
C	1749,1803,1823,1827		CKSSYB104K16
C	1801,1814,1822,9545		CEVW221M10
C	1828,1832,1834,1836		CKSSYB104K16
C	1830,1851,1918-1924		CCSSCH331J50
C	1831,1848,1867		CEVW220M6R3
C	1835,9662		CCSSCH221J50
C	1838,1846,1895,9039		CCSSCH471J50
C	1845,1856,1894,1896		CKSSYB104K16
C	1870,1871		CKSSYB472K50
C	1911,9010,9016,9028		CKSSYB103K25
C	1912,9543		CKSRYB103K50
C	1913		CCSRCH331J50
C	1914		CCSRCH820J50
C	1915,1916,9009,9022		CCSSCH100D50
C	9001,9006,9007,9012		CKSSYB104K16
C	9013,9015,9021,9026		CCSSCH331J50
C	9014,9018,9020,9023		CKSSYB104K16
C	9019,9024,9027,9046		CCSSCH101J50
C	9025,9036,9042-9045		CKSSYB104K16
C	9031,9035,9040,9041		CKSSYB103K25
C	9032,9038,9048,9051		CCSSCH331J50
C	9034,9037,9050,9065		CCSSCH100D50
C	9047,9059,9066,9068		CKSSYB104K16
C	9049,9052,9058,9060		CKSSYB103K25
C	9053,9056,9057,9072		CCSSCH101J50
C	9054,9069,9222,9289		CCSSCH471J50
C	9055,9061,9062,9064		CCSSCH331J50
C	9063,9086,9087,9089		CKSSYB103K25
C	9071,9073,9088		CKSSYB104K16
C	9074,9076,9079,9143		CCSSCH331J50
C	9075,9332,9410,9544		CKSRYB104K50
C	9085,9101,9204,9211		CCSSCH101J50
C	9090-9093,9096,9102		CKSSYB104K16
C	9094,9095,9097,9098		CKSSYB103K25
C	9126,9208,9229,9241		CCSSCH100D50
C	9144,9202,9203,9205		CKSSYB104K16
C	9147,9207,9212,9216		CKSSYB103K25
C	9148,9206,9209,9214		CCSSCH331J50
C	9210,9213,9221,9227		CKSSYB104K16
C	9215,9232,9235,9243		CCSSCH331J50
C	9219,9223,9231,9244		CKSSYB103K25

Mark	No.	Description	Part No.
	C	9220,9224,9225,9238	CCSSCH101J50
	C	9230,9233	DCH1263
	C	9234,9237,9240,9242	CKSSYB104K16
	C	9236,9284,9285,9433	CCG1222
	C	9245,9246	CCSSCH120J50
	C	9251,9255,9263,9265	CCSSCH331J50
	C	9252,9254,9258,9260	CKSSYB103K25
	C	9253,9257,9259,9261	CCSSCH101J50
	C	9256,9266,9272,9274	CKSSYB104K16
	C	9262,9264,9268,9270	CKSSYB103K25
	C	9267,9271,9281,9291	CCSSCH331J50
	C	9269,9273,9296,9358	CCSSCH100D50
	C	9275,9277,9287,9293	CCSSCH101J50
	C	9276,9282,9283,9286	CKSSYB103K25
	C	9278,9280,9288,9311	CKSSYB104K16
	C	9290,9292,9325,9333	CKSSYB103K25
	C	9297,9309,9319,9334	CCSSCH331J50
	C	9300,9614,9615,9645	CEVW470M4
	C	9301,9310,9338,9354	CCSSCH101J50
	C	9326	CCSSCH102J50
	C	9335,9337,9353,9355	CKSSYB104K16
	C	9336,9356,9359,9364	CCSSCH331J50
	C	9357,9362,9366,9409	CKSSYB103K25
	C	9360,9363,9490,9506	CKSSYB104K16
	C	9361,9434,9498,9504	CCSSCH101J50
	C	9365,9413,9420,9487	CCSSCH331J50
	C	9367,9436,9475,9508	CEVW221M4
	C	9401,9402,9415,9431	CCSSCH100D50
	C	9406,9438,9440,9497	CKSQYB105K25
	C	9412	CKSSYB153K16
	C	9424,9426-9428,9477	CKSSYB103K25
	C	9432,9485,9492,9495	CCSSCH100D50
	C	9435,9486,9488,9493	CCG1222
	C	9489,9559,9574	CEVW101M16
	C	9491,9628,9630,9642	DCH1246
	C	9496,9503,9505,9643	CCG1222
	C	9500,9517,9519,9556	CKSQYB105K25
	C	9501,9502,9549,9561	CCSSCH100D50
	C	9507,9518,9529,9532	CCSSCH331J50
	C	9516,9542,9581,9597	CCSSCH101J50
	C	9528,9531,9533,9632	CKSSYB104K16
	C	9535,9548,9551,9566	CCSSCH331J50
	C	9546	CEVW221M10
	C	9558,9563,9565,9582	CKSQYB105K25
	C	9568	CKSRYB104K50
	C	9575	CCG1236
	C	9585,9602,9604,9606	CCSSCH331J50
	C	9590	CKSQYB105K25
	C	9598,9621,9624,9633	CCSSCH100D50
	C	9608,9612,9623,9664	CCSSCH331J50
	C	9613	DCH1201
	C	9616,9617,9640,9650	CCSSCH101J50
	C	9626,9635,9639	CEVW221M4
	C	9637	CCSSCH100D50
	C	9646	CCG1222
	C	9651	CEVW470M4
	C	9652,9697,9700,9910	DCH1246
	C	9659,9667,9671,9673	CKSSYB104K16
	C	9660,9666,9668,9670	CCSSCH101J50
	C	9661,9663,9665,9669	CKSSYB103K25
	C	9672,9674,9676,9680	CCSSCH331J50
	C	9675,9677,9679,9687	CKSSYB104K16
	C	9678,9684,9696,9924	CCSSCH101J50
	C	9681,9683,9685,9689	CKSSYB103K25
	C	9682,9686,9688,9692	CCSSCH331J50
	C	9690	CCSSCH471J50
	C	9691,9693,9925	CKSSYB104K16
	C	9694,9698,9902,9920	CCSSCH331J50
	C	9695,9908,9918,9919	CKSSYB103K25
	C	9912,9914,9916	DCH1246
	C	9926	CCSSCH331J50

F DIGITAL MAIN ASSY (SC-2023)

SEMICONDUCTORS

Mark	No.	Description	Part No.
	IC	101	UPD61110GM-100UEVA
	IC	102	M12L2561616A-5TG2A
	IC	103	AYW7386
	IC	104,604,1808	TC7WHU04FK
	IC	105,613,1601,1616	TC74VHC08FK
⚠	IC	451	TPS65251RHA
	IC	603	PE7008A
	IC	608	TC74VHCT541AFK
	IC	610,1509,1806	TC74VHC126FK
	IC	611	TC74VHCT126AFK
	IC	612,1502	TC74VHCT08AFKS1
	IC	614,616,701,1521	TC7SH08FUS1
	IC	615	TC7SZ126FU
	IC	901,910	TC74LCX541FK
	IC	902,911	TC7SZ125FU
	IC	903	SII9587CNUC-3
	IC	909	ADV7181CBSTZ
	IC	1204	88DE2750
	IC	1212	H5PS5162GFR-S5C
⚠	IC	1216	BD3539NUX
	IC	1501,1805	TC74VHC157FK
	IC	1511	ICS511MLF
	IC	1602	SII9616CTUC
⚠	IC	1605,1615	AAT4610BIGV-1
	IC	1801	AK4588VQ
	IC	1802	AK4388ET
	IC	1804,9003,9207,9601	TC74VHC08FK
	IC	9001	M12L64164A-5TG2Y
	IC	9002	D808K013DPTP400
	IC	9004	AYW7388
	IC	9101	TC74VHC541FK
	IC	9102	BU4094BCFV
	IC	9201,9209	A3V56S30FTP-G6
⚠	IC	9202	BD2226G
	IC	9203	LAN8720A-CP
	IC	9204	DM860A
	IC	9205	AYW7391
	IC	9206	H337S3959
	IC	9208	TC7SH08FUS1
⚠	IC	9401,9511,9519	MM3529A50P

Mark	No.	Description	Part No.
⚠	IC	9402	MM3542BF
⚠	IC	9502,9518,9523	S-1172B12-E6
⚠	IC	9503	S-1172B13-E6
⚠	IC	9505	MM3529A18P
⚠	IC	9508	MM3529A25P
⚠	IC	9510	MM3529A33P
⚠	IC	9515	S-1172B15-E6
⚠	IC	9555	MM3411A50N
	IC	9602	SII9575CTUC
	Q	601,701,902,1501	DTC124EUA
	Q	901,1601,9602	SSM3K15FU
	Q	906-908,1506	2SA1576A
	Q	909-911,9504,9515	2SC4081
	Q	1502-1505	DTA124EUA
	Q	9001	DTC114YUA
⚠	Q	9503,9516	RAQ045P01
	Q	9603	DTC124EUA
	D	601	RB501V-40
	D	602,9504,9602	1SS355
	D	1603,9601	DZ2J051M0
	D	1803	DAN217U
	D	9401	1SR154-400

MISCELLANEOUS

	L	101-107,603,604	CHIP BEADS VTL1129
	L	451	INDUCTOR ATH7096
	L	452,9403	INDUCTOR ATH7086
	L	453	SMD SPL INDUCTOR ATH7092
	L	454-458,901,902	CHIP BEADS ATL7010
	L	606,903,907,908	CHIP BEADS VTL1129
	L	917,919,928,929	CHIP BEADS VTL1129
	L	918,1210,1605,1606	CHIP BEADS ATL7010
	L	921	INDUCTOR CTF1547
	L	922-924	INDUCTOR ATL7033
	L	925-927	INDUCTOR ATL7035
	L	1208,1209,1501-1505	CHIP BEADS VTL1129
	L	1507,1521,1601-1604	CHIP BEADS VTL1129
	L	1607,1608,1613,1614	CHIP BEADS VTL1129
	L	1609-1612,1638-1641	COIL ATH7064
	L	1617	CHIP BEADS VTL1126
	L	1618,1642	FERRITE BEAD CTF1528
	L	1643,1806,1808-1810	CHIP BEADS VTL1129
	L	1804	RESISTOR RS1/10SR1R0J
	L	1807,1812	RESISTOR RS1/8SQ1R0J
	L	1823,1824,9008,9101	CHIP BEADS VTL1129
	L	1830	SMD SPL INDUCTOR ATL7062
	L	9001	RESISTOR RS1/16SS0R0J
	L	9002	RESISTOR RS1/8SQ0R0J
	L	9003,9203,9205,9206	CHIP BEADS ATL7010
	L	9004,9010,9011	CHIP BEADS VTL1128
	L	9201,9202,9207-9212	CHIP BEADS VTL1129
	L	9214,9219,9220	CHIP BEADS VTL1129
	L	9217	FILTER CTF1703
	L	9401,9402,9405,9501	CHIP BEADS ATL7010
	L	9510,9512,9525,9555	CHIP BEADS ATL7010
	L	9610-9613	CHIP BEADS ATL7010
	L	9614-9618	CHIP BEADS VTL1129
	JA	1601,1603,9601-9607	HDMI JACK AKP7268
	JA	9201	USB CONNECTOR DKB1106
	JA	9202	RJ45 CONNECTOR AKN7115
	JA	9620	HDMI JACK AKP7268
	KN	1801	SCREW PLATE VNE1948
	X	101,1602	CRYSTAL OSCILLATOR ASS7123
	X	602	CRYSTAL ASS7094
	X	902	CRYSTAL ASS7111
	X	1201	CRYSTAL ASS7114
	X	1501	CRYSTAL OSCILLATOR ASS7102
	X	1502	CRYSTAL OSCILLATOR ASS7101
	X	9001	RESONATOR CSS1795
	X	9201	CRYSTAL(24MHZ) DSS1203
	X	9601	CRYSTAL OSCILLATOR ASS7123
	CN	601	FFC/FPC CONNECTOR VKN2111
	CN	603	B TO B CONNECTOR AKN7152
	CN	901	DUMMY CODE AKN7151
	CN	1502,1801	B TO B 23PIN JACK AKN7073
	CN	1503	B TO B 13PIN JACK AKN7068
	CN	1803	B TO B 9PIN JACK AKN7066
	CN	9202	CONNECTOR AKM1276
	CN	9501	CONNECTOR B7B-EH
	CN	9601	CONNECTOR AKM1273
	JH	9501,9503	PCB BINDER AEF7008

RESISTORS

	R	101,119,120	RAB4CQ470J
	R	102-104,185,186	RAB4CQ101J
	R	108-110,1277,1284	RAB4CQ151J
	R	117,118,132-135	RAB4CQ220J
	R	124,125	RAB4CQ820J
	R	126-128,923,924	RAB4CQ470J
	R	189,200,202	RAB4CQ103J
	R	196-199	RAB4CQ223J
	R	208,209	RS1/16SS1001F
	R	211	RS1/16SS4700F
	R	215,1100-1102	RS1/16SS2200F
	R	455,457,459	RS1/16SS4022F
	R	456	RS1/16SS3002F
	R	458,460	RS1/16SS1272F
	R	469	RS1/16SS8202F
	R	470	RS1/16SS7501F
	R	471,9407	RS1/16SS2401F
	R	475,476	ATL7010
	R	477,478,1060,9257	RS1/8SQ0R0J
	R	608,609,9903,9904	RAB4CQ100J
	R	611-614,1205,1207	RAB4CQ101J
	R	872,1115,1527,1528	RS1/10SR0R0J
	R	907,909,1201,1202	RAB4CQ473J
	R	910,911,1041,1049	RAB4CQ330J
	R	913,914,919,920	RAB4CQ680J
	R	1047,1048,1608,1611	RAB4CQ680J
	R	1103-1105	RS1/16SS5601F
	R	1117,1120,1123	CCSSCH5R0C50
	R	1118,1121,1124	CCSSCH4R0C50
	R	1208,1243,1244,1343	RAB4CQ473J
	R	1215,1339,1342	RAB4CQ101J
	R	1235,1797-1799,9227	RAB4CQ472J
	R	1242,1245,1248,1249	RAB4CQ470J
	R	1288,1289,1291	RAB4CQ151J
	R	1345-1348,9268,9686	RAB4CQ473J

Mark	No.	Description	Part No.
	R	1365,9050,9226,9232	RAB4CQ470J
	R	1572,1573	RS1/10SR1R0J
	R	1595	RS1/8SQ104J
	R	1615,1622,1623,9011	RAB4CQ680J
	R	1677,1679,1680,1687	RAB4CQ330J
	R	1690,9007-9010	RAB4CQ330J
	R	1808	RS1/16SS1202D
	R	1906,1907,9401,9402	RS1/10SR0R0J
	R	9012,9018,9019,9043	RAB4CQ680J
	R	9016,9017,9024,9031	RAB4CQ220J
	R	9209,9211	RAB4CQ390J
	R	9233,9240,9265,9266	RAB4CQ470J
	R	9234-9237	RAB4CQ121J
	R	9279	RS1/16SS2801F
	R	9285	RS1/16SS1202F
	R	9286	RS1/16SS1000F
	R	9290-9292,9294	RS1/16SS49R9F
	R	9312	RS1/16SS3001F
	R	9426,9427	RS1/16SS3000F
	R	9428	RS1/16SS8201F
	R	9530	CCSQCH330J50
	R	9641	RS1/8SQ105J
	R	9687,9901,9902,9944	RAB4CQ473J
	R	9908,9909	RAB4CQ100J
	Other Resistors		RS1/16SS###J

CAPACITORS

	C	101,428,1357,1610	CEVW101M4
	C	102,111,114,117	CCSSCH331J50
	C	103,106,109,112	DCH1246
	C	104,107,110,116	CEVW101M16
	C	105,108,146,162	CCSSCH101J50
	C	115,118,136,911	DCH1246
	C	119,126,135,138	CCSSCH331J50
	C	120,121,124,130	CKSSYB103K25
	C	122,129,133,148	CCSSCH471J50
	C	123,125,127,132	CKSSYB104K16
	C	140,147,150,152	CKSSYB104K16
	C	144,607,704,720	CCSSCH102J50
	C	149,151,154,163	CCSSCH331J50
	C	153,159,161,166	CKSSYB104K16
	C	155,158,199-201	CKSSYB103K25
	C	156,160,170,178	CCSSCH471J50
	C	157,193,215	CCSSCH100D50
	C	165,173,176,184	CCSSCH331J50
	C	167,171,175,179	CKSSYB104K16
	C	180,182,207,212	CCSSCH101J50
	C	181,185,202-205	CKSSYB104K16
	C	186,187,1095-1097	CCSSCH7R0D50
	C	206,627,904,907	CCSSCH471J50
	C	216,426,613,616	CKSSYB104K16
	C	222,1529,1870,1871	CKSSYB472K50
	C	223,463,610,612	CKSSYB103K25
	C	401,619,623,636	CCSSCH101J50
	C	402-404,465	CCSSCH100D50
	C	405,407,1434,1504	CCG1222
	C	406,591,969,1460	CCSSCH330J50

Mark	No.	Description	Part No.
	C	408	VCH1234
	C	427,451,454,457	CCSSCH331J50
	C	452,455,458	CCG1236
	C	456,459,917,1207	CEVW221M4
	C	460-462	CKSRYB473K50
	C	467,9609,9610	CCSSCH5R0C50
	C	470,1101-1103	CCSSCH180J50
	C	474-476,9403,9405	CKSQYB105K25
	C	477,479	CCSRCH222J50
	C	481-483,9302	CKSSYB223K16
	C	484-486,495-497	CCG1236
	C	487	CCSRCH102J50
	C	489-491,604,608	CCSSCH100D50
	C	492,590,9015,9062	CCSSCH470J50
	C	493,606,618,620	CCSSCH331J50
	C	499,601,602,913	CEVW101M16
	C	506-508,9408,9414	CCG1236
	C	611,621,629,630	CCSSCH100D50
	C	614,615,628,632	CKSSYB103K25
	C	617,622,625,626	CKSSYB104K16
	C	624,631,633,635	CCSSCH331J50
	C	634,640,648,665	CCSSCH100D50
	C	637,638,642-645	CKSSYB104K16
	C	639,641,647,649	CCSSCH331J50
	C	646,650,651,656	CCSSCH101J50
	C	653,654,685,925	CKSSYB103K25
	C	657,662,664,670	CKSSYB104K16
	C	659,660,671,682	CCSSCH101J50
	C	666,679,740-742	CCSSCH100D50
	C	674,696,698,700	CCSSCH331J50
	C	675,680,681,722	CKSSYB104K16
	C	691,705-708,717	CCSSCH101J50
	C	701,713,733,753	CCSSCH331J50
	C	718,735,749,751	CCSSCH101J50
	C	721,723,728,959	CCSSCH102J50
	C	734,750,1040,1299	CCSSCH221J50
	C	745,746,755,905	CCSSCH100D50
	C	752,902,923,941	CCSSCH101J50
	C	754,756,757,762	CCSSCH331J50
	C	761,764,903,906	CKSSYB104K16
	C	765,928,954,958	CCSSCH331J50
	C	915,920,933,937	DCH1246
	C	919,1566,1601,1615	CEVW470M4
	C	926,930,932,956	CCSSCH471J50
	C	927,931,942,945	CKSSYB104K16
	C	929,947,948,950	CKSSYB103K25
	C	939,963,1214	DCH1246
	C	946,1048,1060,1063	DCH1201
	C	952,1027,1033,1041	CCSSCH101J50
	C	953,957,1029,1038	CKSSYB103K25
	C	955,962,964,965	CKSSYB104K16
	C	960,961,1069,1116	CCSSCH471J50
	C	1024,1030,1035,1037	CCSSCH331J50
	C	1025,1031,1042,1064	CEVW101M16
	C	1026,1032,1034	CKSSYB104K16
	C	1028,1036	CCSSCH270J50
	C	1039,1043,1045,1047	CKSSYB103K25
	C	1044	CKSSYB823K10
	C	1046,1070,1079,1080	CCSSCH331J50
	C	1049,1252,9249,9279	CCSSCH102J50

Mark	No.	Description	Part No.
C	1050-1052,1055,1057		CKSSYB104K16
C	1054,1056,1224,1236		CKSSYB103K25
C	1059,1061,1067,1068		CKSSYB104K16
C	1062,1088,1361,1410		CCSSCH100D50
C	1065,1074,1089-1091		DCH1201
C	1071,1072,1092-1094		CKSSYB104K16
C	1075,1113,9005,9029		CEVW101M16
C	1084,1215,1231,1246		CCSSCH101J50
C	1107-1109		CCSSCH180J50
C	1110-1112,1115,1118		CKSSYB104K16
C	1119,1456,1458,1464		CCSSCH471J50
C	1203,1222,1230,9318		CKSRYB105K16
C	1205,1228,1352,1674		DCH1201
C	1206,1220		CCSSCH220J50
C	1208,1355,1358,1427		CEVW221M4
C	1213,1223,1229,1240		CKSSYB104K16
C	1225,1226,1244,1248		CCSSCH331J50
C	1238,1243,1267,1270		CKSSYB103K25
C	1251,1274,1294,1311		CCSSCH331J50
C	1254,1276,1285,1289		CKSSYB104K16
C	1256,1268,1278,1286		CCSSCH101J50
C	1272,1305,1318,1319		CKSSYB103K25
C	1297,1343,1384,1391		CKSSYB104K16
C	1313,1326		CCSSCH150J50
C	1322,1333,1339,1390		CCSSCH101J50
C	1323,1324,1346,1347		CCSSCH331J50
C	1325,1328,1334,1342		CKSSYB103K25
C	1349-1351,1605,1612		DCH1246
C	1359,1381,1388,1398		CCSSCH331J50
C	1380,1401,1408,1455		CKSSYB103K25
C	1392,1394,1409,1426		CKSSYB104K16
C	1393,1395,1424,1425		CCSSCH101J50
C	1411,1454,1466,1468		CCSSCH331J50
C	1433,9248		CKSQYB225K16
C	1451,1453,1459,1461		CKSSYB104K16
C	1452,1462,1503,1511		CCSSCH101J50
C	1457,1463,1465,1469		CKSSYB103K25
C	1467,1475,1481,1501		CKSSYB104K16
C	1470,1471,1523,1526		CCSSCH331J50
C	1472,1477,1535,1562		CKSSYB103K25
C	1476,1482,1506,1510		CCSSCH471J50
C	1478		CCSSCH8R0D50
C	1479		CCSSCH7R0D50
C	1502,1518,1565,1697		CCSSCH100D50
C	1505,1508,1522,1551		CKSSYB104K16
C	1507,1656,1661,9201		CCG1222
C	1509		CEAK102M16-P35
C	1513,1670,1694,1829		CCSSCH471J50
C	1525,1534		RS1/16SS0R0J
C	1527,1681,1689,1702		CCSSCH101J50
C	1536,1538,1539,1541		CCSSCH331J50
C	1545-1547,1552,1571		CCSSCH331J50
C	1567,1593,1658,1663		CKSSYB103K25
C	1594,1623,1667,1675		CCSSCH331J50
C	1607,1621,1686,1693		CKSRYB103K50
C	1617,1635,1640,1647		DCH1246
C	1630,1638,9217,9312		CEVW221M4
C	1645,1655,1660,9298		CEVW470M4
C	1650,9648		CEVW101M4
C	1652,1665,1695,1696		DCH1246

Mark	No.	Description	Part No.
C	1666,1673,1678,1698		CKSSYB104K16
C	1668,1680,1682,1684		CKSSYB103K25
C	1679,1685,1691,1699		CCSSCH331J50
C	1683,1750,9003,9008		CCSSCH330J50
C	1688,1690,1692,1705		CKSSYB103K25
C	1700,1749,1803,1823		CKSSYB104K16
C	1701,1706,1735,1745		CCSSCH331J50
C	1724,1739,1752,1850		CKSSYB103K25
C	1751,1816,1824,1830		CCSSCH331J50
C	1801,1814,1822,9545		CEVW221M10
C	1827,1828,1832,1834		CKSSYB104K16
C	1831,1848,1867		CEVW220M6R3
C	1835,9662		CCSSCH221J50
C	1836,1845,1856,1894		CKSSYB104K16
C	1837,1838,1846,1895		CCSSCH471J50
C	1839,9030,9491,9628		DCH1246
C	1851,1918-1924,9013		CCSSCH331J50
C	1896,9001,9006,9007		CKSSYB104K16
C	1911,9010,9016,9028		CKSSYB103K25
C	1912,9543		CKSRYB103K50
C	1913		CCSRCH331J50
C	1914		CCSRCH820J50
C	1915,1916,9009,9022		CCSSCH100D50
C	9011,9019,9024,9027		CCSSCH101J50
C	9012,9014,9018,9020		CKSSYB104K16
C	9021,9026,9032,9038		CCSSCH331J50
C	9023,9025,9036		CKSSYB104K16
C	9031,9035,9040,9041		CKSSYB103K25
C	9034,9037,9050,9065		CCSSCH100D50
C	9039,9054,9069,9222		CCSSCH471J50
C	9042-9045,9059,9066		CKSSYB104K16
C	9046,9053,9056,9057		CCSSCH101J50
C	9047,9049,9052,9058		CKSSYB103K25
C	9048,9051,9055,9061		CCSSCH331J50
C	9060,9063,9071,9086		CKSSYB103K25
C	9064,9074,9076,9079		CCSSCH331J50
C	9068,9073,9088		CKSSYB104K16
C	9072,9085,9101,9204		CCSSCH101J50
C	9075,9332,9410,9544		CKSRYB104K50
C	9087,9089,9094,9095		CKSSYB103K25
C	9090-9093,9096,9102		CKSSYB104K16
C	9097,9098,9147,9203		CKSSYB103K25
C	9126,9208,9229,9241		CCSSCH100D50
C	9143,9148,9206,9209		CCSSCH331J50
C	9144,9202,9205,9210		CKSSYB104K16
C	9207,9212,9216,9219		CKSSYB103K25
C	9211,9220,9224,9225		CCSSCH101J50
C	9213,9221,9227,9234		CKSSYB104K16
C	9214,9235,9243,9251		CCSSCH331J50
C	9215,9267,9287,9293		CCSSCH330J50
C	9223,9231,9244,9252		CKSSYB103K25
C	9230,9233		DCH1263
C	9232		CCSSCH181J50
C	9236,9284,9285,9433		CCG1222
C	9237,9240,9242,9256		CKSSYB104K16
C	9238,9253,9257,9259		CCSSCH101J50
C	9245,9246		CCSSCH120J50
C	9250,9489,9559,9574		CEVW101M16
C	9254,9258,9260,9262		CKSSYB103K25
C	9255,9265,9271,9281		CCSSCH331J50

Mark	No.	Description	Part No.
	C	9261,9275,9297,9310	CCSSCH101J50
	C	9263,9269,9277,9666	CCSSCH470J50
	C	9264,9268,9270,9276	CKSSYB103K25
A	C	9266,9272,9274,9278	CKSSYB104K16
	C	9273,9296,9358,9401	CCSSCH100D50
	C	9280,9288,9311,9335	CKSSYB104K16
	C	9282,9283,9286,9290	CKSSYB103K25
	C	9289,9291,9309,9319	CCSSCH331J50
	C	9292,9325,9333,9353	CKSSYB103K25
	C	9300,9614,9615,9645	CEVW470M4
	C	9301,9365,9485,9692	CCSSCH330J50
	C	9314,9367,9436,9475	CEVW221M4
	C	9324,9411	CKSSYB222K50
	C	9326	CCSSCH102J50
B	C	9334,9336,9356,9359	CCSSCH331J50
	C	9337,9355,9360,9363	CKSSYB104K16
	C	9338,9354,9361,9434	CCSSCH101J50
	C	9357,9362,9366,9409	CKSSYB103K25
	C	9364,9413,9420,9487	CCSSCH331J50
	C	9402,9415,9431,9432	CCSSCH100D50
	C	9406,9438,9440,9497	CKSQYB105K25
	C	9407	CCSQCH330J50
	C	9412	CKSSYB153K16
	C	9424,9426-9428,9477	CKSSYB103K25
C	C	9435,9486,9488,9493	CCG1222
	C	9492,9495,9501,9502	CCSSCH100D50
	C	9496,9503,9505,9643	CCG1222
	C	9498,9504,9516,9542	CCSSCH101J50
	C	9500,9517,9519,9556	CKSQYB105K25
	C	9506,9528,9531,9533	CKSSYB104K16
	C	9507,9518,9529,9532	CCSSCH331J50
	C	9508,9626,9635,9639	CEVW221M4
	C	9535,9548,9551,9566	CCSSCH331J50
	C	9546	CEVW221M10
	C	9549,9561,9598,9621	CCSSCH100D50
D	C	9558,9563,9565,9582	CKSQYB105K25
	C	9568	CKSRYB104K50
	C	9575	CCG1236
	C	9581,9597,9616,9617	CCSSCH101J50
	C	9585,9602,9604,9606	CCSSCH331J50
	C	9590	CKSQYB105K25
	C	9608,9612,9623,9664	CCSSCH331J50
	C	9613	DCH1201
	C	9624,9633,9637	CCSSCH100D50
	C	9632,9659,9667,9671	CKSSYB104K16
E	C	9640,9650,9660,9670	CCSSCH101J50
	C	9642,9652,9697,9700	DCH1246
	C	9646	CCG1222
	C	9651	CEVW470M4
	C	9661,9663,9665,9669	CKSSYB103K25
	C	9668	CCSSCH470J50
	C	9672,9674,9676,9680	CCSSCH331J50
	C	9673,9675,9687,9691	CKSSYB104K16
	C	9677,9679,9681,9683	CKSSYB103K25
	C	9678,9684,9924	CCSSCH101J50
	C	9682,9686,9688,9696	CCSSCH331J50
F	C	9685,9689,9695,9908	CKSSYB103K25
	C	9690	CCSSCH471J50
	C	9693,9925	CKSSYB104K16
	C	9694	CCSSCH330J50
	C	9698,9902,9920,9926	CCSSCH331J50
	C	9910,9912,9914,9916	DCH1246
	C	9918,9919	CKSSYB103K25

G INTERFACE_S ASSY

SEMICONDUCTORS

	Q	7001-7003,7013,7015	DTC124EUA
	Q	7005	2SA1576A
	Q	7008,7010	2SA1036K
	Q	7014,7016	DTA124EUA
	Q	7025-7028	2SD2704K
	D	7005	DAN202U
	D	7007,7009	RB501VM-40
	D	7024	1SS355

MISCELLANEOUS

	L	7001 CHIP SOLID INDUCTOR	ATL7002
	L	7005-7007 CHIP SOLID INDUCTOR	QTL1013
	JA	7001,7004,7005 JACK	VKB1243
	JA	7003 JACK	AKN-209
	KN	7001 SCREW PLATE	VNE1948
	KN	7005,7006 EARTH TERMINAL	AKF7002
	CN	7004 B TO B CONNECTOR	AKM7222
	CN	7006 CONNECTOR	9604S-19C
	CN	7009 CONNECTOR	CKS3368
	CN	7010 CONNECTOR	9604S-15C
	CN	7012 B TO B CONNECTOR	AKM7221
	JH	7001,7003,7004 PCB BINDER	AEF7008
	JP	7001 HOUSING	ADX7747

RESISTORS

	R	7107	RS1/8SQ0R0J
	R	7108	RS1/8SQ105J
	R	7139,7140	RS1/4SA150J
	R	7145-7148,7150	RS1/4SA0R0J
	Other Resistors		RS1/10SR###J

CAPACITORS

	C	7002-7005,7134	CCSRCH100D50
	C	7006,7012,7080,7082	CCSRCH102J50
	C	7007,7011,7015,7081	CKSRYB104K50
	C	7013,7016,7022	CKSRYB103K50
	C	7023,7026	CKSRYB153K50
	C	7083,7114	CKSRYB104K50
	C	7101,7143	CCSRCH101J50
	C	7108	CEAK470M25
	C	7112	CEAK221M16
	C	7113	CCSRCH331J50
	C	7135	CCSRCH102J50

H COMPONENT ASSY

SEMICONDUCTORS

	IC	8301	NJW1327FU1
	IC	8401	NJM2505AF
	IC	8501	PDC162A
	IC	8601	HIN202EIBNZ
	Q	8301,8604	2SA1576A

Mark	No.	Description	Part No.
	Q	8302,8501,8603	2SC4081
	Q	8303,8605	DTC114EUA
⚠	Q	8401	2SC5712
⚠	Q	8402	2SA2070
	D	8301,8302,8601,8605	1SS355
	D	8401	DAN217U
	D	8404,8408	DZ2J039M0
MISCELLANEOUS			
	L	8501 CHIP COIL	LCYA330J2520
	JA	8301 6P PIN JACK NI	AKB7224
	JA	8304 3P PIN JACK NI	AKB7227
	JA	8601 9P D-SUB SOCKET	AKP7256
	X	8501 CRYSTAL RESONATOR	ASS7080
	CN	8301 B TO B CONNECTOR	AKM7221
	CN	8303 20P PLUG	AKM7171
	CN	8401 PLUG(2P)	KM200NA2L
	JP	8402 CONNECTOR ASS'Y	PF04PG-S10
RESISTORS			
	R	8301-8306	RS1/10SR75R0F
	R	8310,8312,8314	RS1/10SR68R0F
	R	8417	RS1/8SQ105J
	R	8418	RS1/8SQ471J
	Other Resistors		RS1/10SR###J
CAPACITORS			
	C	8301,8302,8383,8417	CEAK101M16
	C	8303,8311,8312,8319	CKSRYB103K50
	C	8304,8308,8310,8314	CKSRYB104K50
	C	8305-8307,8313,8315	DCH1263
	C	8309,8317,8322,8340	VCG1072
	C	8316,8318,8321,8323	CKSRYB104K50
	C	8320,8330,8331,8338	CKSRYB103K50
	C	8324,8326,8341-8343	DCH1263
	C	8325,8327,8328,8336	CKSRYB104K50
	C	8333,8334,8389,8501	CCSRCH102J50
	C	8335,8376,8377,8379	CCSRCH100D50
	C	8337,8344,8347-8349	CKSRYB104K50
	C	8339,8360,8402,8513	CKSRYB103K50
	C	8345,8346,8404,8405	DCH1263
	C	8354,8355,8381,8387	CKSRYB105K16
	C	8358,8359	CCSRCH220J50
	C	8378	CCSRCH471J50
	C	8384,8385,8388	CKSRYB473K50
	C	8386	CKSRYB562K50
	C	8390	CKSRYB105K16
	C	8395,8401,8522,8523	CKSRYB104K50
	C	8406,8407,8503,8509	CCSRCH101J50
	C	8409,8414	DCH1263
	C	8418,8520,8521,8613	CEAK101M16
	C	8419,8420	CEAK221M16
	C	8421,8422,8610,8618	CCSRCH331J50
	C	8504,8505	CCSRCH5R0C50
	C	8506,8508	CCSRCH240J50
	C	8507,8510	CCSRCH122J50
	C	8511,8512	CCSRCH470J50
	C	8515,8601	CKSRYB103K50
	C	8602,8604-8606	CKSRYB104K50
	C	8611,8612,8617	CCSRCH100D50
	C	8614	CCSRCH101J50

Mark	No.	Description	Part No.

I COMPOSITE ASSY

SEMICONDUCTORS			
	Q	3601,3604,3608	2SA1576A
	Q	3602,3603,3607	HN1C01FU
MISCELLANEOUS			
	JA	3601-3603 2P PIN JACK	AKB7229
	JA	3605 1P PIN JACK	AKB7231
	CN	3601 20P SOCKET	AKP7249
RESISTORS			
	R	3606,3609,3627	RS1/10SR68R0F
	R	3629-3632	RS1/10SR75R0F
	Other Resistors		RS1/10SR###J
CAPACITORS			
	C	3602,3603,3605,3606	CKSRYB104K50
	C	3607,3619,3620	CCSRCH181J50
	C	3612,3613	CKSRYB104K50
	C	3614,3617	CCSRCH331J50
	C	3615,3616	CKSRYB103K50
	C	3621-3624	CEAK101M16

J MIC HP ASSY

SEMICONDUCTORS			
	IC	3471	NJM4565MD
	Q	3451	DTC124EUA
	Q	3452-3455	2SD2704K
	D	3473-3475	DZ2J051M0
MISCELLANEOUS			
	JA	3471 JACK	VKB1243
	JA	3472 JACK	AKB7219
	JA	3476 HEADPHONE JACK	XKB3066
	KN	3471,3472 EARTH TERMINAL	AKF7002
	CN	3472 CONNECTOR	9604S-15C
RESISTORS			
	R	3456,3459	RS1/4SA0R0J
	R	3495	RS1/10SR75R0F
	R	3498,3499	RS1/8SQ100J
	Other Resistors		RS1/10SR###J
CAPACITORS			
	C	3451,3452	CKSRYB822K50
	C	3457,3475,3479,3494	CCSRCH101J50
	C	3460	CCG1236
	C	3473	CCSRCH471J50
	C	3476,3477	CCSRCH330J50
	C	3478	CEAK100M50
	C	3480	DCH1263
	C	3483,3484	CEAK101M16
	C	3485	CKSRYB105K16
	C	3486,3496	CKSRYB103K50
	C	3488	CKSRYB223K50
	C	3490	CCSRCH331J50

Mark	No.	Description	Part No.

K DISPLAY ASSY

SEMICONDUCTORS

⚠	IC	6002	NJM2878F3-33
	IC	6003	PE5615A
NSP	IC	6111	AYW7395
	Q	6001	2SK2034
	Q	6002-6010,6012	DTC124EUA
	Q	6011	DTA124EUA
	Q	6013	2SA1576A
	D	6001	RB751V-40
	D	6002,6005	DAN217U
	D	6006,6008,6010,6012	SLR343BC4T(JKLM)
	D	6014	SLR343BC4T(JKLM)
	D	6016	1SS355

MISCELLANEOUS

	L	6001 CHIP SOLID INDUCTOR	ATL7002
	KN	6001 FL HOLDER(FE)	VNF1096
	V	6001 FL TUBE DISPLAY	AAV7115
	S	6001-6019 SWITCH	ASG7029
	X	6002 CERAMIC RESONATOR	VSS1142
	CN	6001 39P CONNECTOR	VKN2098
	CN	6003 5P CONNECTOR	VKN1820
	JH	6002 4P CABLE HOLDER	51048-0400
	JH	6003,6004 3P CABLE HOLDER	51048-0300
	JP	6001 HOUSING	ADX7776
	JP	6002 JUMPER WIRE	D20PYY0410E
	JP	6003,6004 JUMPER WIRE	D20PYY0310E
	U	6001 REMOTE RECEIVER UNIT	GP1UE274XKC1

RESISTORS

	All Resistors		RS1/10SR###J

CAPACITORS

	C	6001,6008,6014,6024	CKSRYB103K50
	C	6004	CKSRYB474K16
	C	6005,6045,6063	CCSRCH471J50
	C	6006,6010,6011,6019	CKSRYB104K50
	C	6007,6029	CCSRCH101J50
	C	6009	CKSRYB472K50
	C	6012,6013	CKSRYB473K50
	C	6016,6017,6049	CKSRYB105K16
	C	6018,6034,6038,6042	CCSRCH331J50
	C	6020,6022,6026,6037	CKSRYB104K50
	C	6027,6048	CEAK221M16
	C	6030,6068,6089-6091	CKSRYB103K50
	C	6032,6035,6047,6092	CCSRCH100D50
	C	6039,6043,6044,6065	CKSRYB104K50
	C	6040	CCSRCH330J50
	C	6051,6053	CEAK101M16
	C	6054,6056,6057	CCSRCH221J50
	C	6055,6058	CCSRCH470J50
	C	6059-6061,6064,6067	CCSRCH331J50
	C	6066,6069,6088	CEAK470M50
	C	6071-6086	CCSRCH471J50
	C	6087	CEAK101M35
	C	6093	CCSRCK2R0C50
	C	6094,6096	CCSRCH100D50
	C	6095	CKSRYB103K50
	C	6097,6098	CCSRCH331J50

L VOL ASSY

MISCELLANEOUS

	S	3371 ROTARY ENCODER	ASX7053
	CN	3371 3P JUMPER CONNECTOR	52147-0310

CAPACITORS

	C	3371,3372	CKSRYB103K50

M POWER SW ASSY

SEMICONDUCTORS

	Q	3401	DTC143EUA
	D	3402	SLR343BC4T(JKLM)

MISCELLANEOUS

	S	3401 SWITCH	VSG1024
	CN	3401 4P JUMPER CONNECTOR	52147-0410

RESISTORS

	All Resistors		RS1/10SR###J

CAPACITORS

	C	3401	CCSRCH221J50
	C	3402	CKSRYB104K50

N ENCODER ASSY

MISCELLANEOUS

	S	3501 ROTARY ENCODER	ASX7054
	CN	3501 3P JUMPER CONNECTOR	52147-0310

RESISTORS

	All Resistors		RS1/10SR###J

CAPACITORS

	C	3501,3502	CKSRYB103K50

O IR BUFFER_S ASSY

SEMICONDUCTORS

	IC	6801,6821,6841,6861	UPC4570G2-A
	IC	6881,7451,7471	UPC4570G2-A
	IC	7491	TC4053BFN
	Q	6801,6821,6841,6861	2SD2704K
	Q	6881,7451,7471	2SD2704K

MISCELLANEOUS

	KN	6801 WRAPPING TERMINAL	CKF1089
	CN	6802,6803 24P PLUG	AKM7173
	CN	6804 20P SOCKET	AKP7249

Mark	No.	Description	Part No.
RESISTORS			
	R	6801,6802,6807,6808	RS1/10SR8201F
	R	6806,6826,6846,6866	RS1/10SR22R0F
	R	6815	RS1/8SQ224J
	R	6816,6835,6836,6855	RS1/8SQ225J
	R	6821,6822,6827,6828	RS1/10SR8201F
	R	6841,6842,6847,6848	RS1/10SR8201F
	R	6856,6875,6876,6895	RS1/8SQ225J
	R	6861,6862,6867,6868	RS1/10SR8201F
	R	6869,6889	RS1/10SR1000F
	R	6881,6882,6887,6888	RS1/10SR8201F
	R	6886,7456,7476	RS1/10SR22R0F
	R	6896,7465,7466,7485	RS1/8SQ225J
	R	6915,6916,6935,6936	RS1/8SQ0R0J
	R	7451,7452,7457,7458	RS1/10SR8201F
	R	7471,7472,7477,7478	RS1/10SR8201F
	R	7486	RS1/8SQ225J
	R	7491,7492	RS1/8SQ105J
	R	8851-8855,8864,8865	RS1/8SQ0R0J
		Other Resistors	RS1/10SR###J
CAPACITORS			
	C	6801,6802,6821,6822	CFHXSQ103J16
	C	6807,6827,6847,6867	CEAK220M50
	C	6814,6834,6854,6874	CEAK470M25
	C	6841,6842,6861,6862	CFHXSQ103J16
	C	6881,6882,7451,7452	CFHXSQ103J16
	C	6887,7457,7477	CEAK220M50
	C	6894,7464,7484	CEAK470M25
	C	7471,7472,7494,7497	CFHXSQ103J16
	C	7495	CCSRCH100D50

P BUFFER GND_S ASSY

MISCELLANEOUS

	KN	6961 SCREW PLATE	VNE1948
	KN	6962 SCREW PLATE(MTL)	ANG7591

Q IR INTERFACE_S ASSY

MISCELLANEOUS

	CN	3801,3802 24P SOCKET	AKP7251
	CN	3810,3830,3840,3850 5P SOCKET	KP200IB5L
	CN	3860,3870,3880,3890 5P SOCKET	KP200IB5L

R D-AMP_S ASSY (SC-72)

SEMICONDUCTORS

	IC	4001	BU7262SFVM
	IC	4004	TC74VHC08FK
	IC	4005	TA76L431FB
	IC	4007	BU4094BCFV
⚠	IC	4008	NJM78M05DL1A
⚠	IC	4009	NJM79M05DL1A
⚠	IC	4101,4201,4301,4401	IRS2092SPBF
⚠	IC	4102,4203,4302,4403	NJM2830U1-12
	IC	4204,4404,4604,4704	NJM12904V
⚠	IC	4501,4601,4701	IRS2092SPBF
⚠	IC	4502,4603,4703	NJM2830U1-12
	Q	4000	DTC124EUA
	Q	4001,4020,4026,4030	2SA1576A
	Q	4002,4017,4036	DTC115EUA
	Q	4004,4006,4008,4018	DTA124EUA
	Q	4005,4007,4009,4019	DTC114TUA
	Q	4012,4035	HN1A01FU
	Q	4014,4016,4027,4029	HN1C01FU
	Q	4015,4021-4023,4025	2SC4081
	Q	4024	2SC3906K
	Q	4031	DTA124EUA
	Q	4032	DTC114TUA
	Q	4033,4112,4115,4116	2SC2412K
	Q	4034,4037,4038,4042	2SC4081
⚠	Q	4101,4102,4201,4202	IRF6775MPBF
	Q	4103-4105,4108	2SC4081
	Q	4106,4107,4111,4113	2SA1576A
	Q	4109,4209,4309,4409	2SD2704K
	Q	4110,4210,4310,4410	2SA1514K
	Q	4114,4314,4514	HN1K02FU
	Q	4203-4205,4208	2SC4081
	Q	4206,4207,4211,4213	2SA1576A
⚠	Q	4301,4302,4401,4402	IRF6775MPBF
	Q	4303-4305,4308	2SC4081
	Q	4306,4307,4311,4313	2SA1576A
	Q	4312,4512,4712,4714	2SC2412K
	Q	4403-4405,4408,4414	2SC4081
	Q	4406,4407,4411,4413	2SA1576A
	Q	4415,4503-4505,4508	2SC4081
⚠	Q	4501,4502,4601,4602	IRF6775MPBF
	Q	4506,4507,4511,4513	2SA1576A
	Q	4509,4609,4709	2SD2704K
	Q	4510,4610,4710	2SA1514K
	Q	4603-4605,4608,4612	2SC4081
	Q	4606,4607,4611,4613	2SA1576A
	Q	4614,4703-4705,4708	2SC4081
⚠	Q	4701,4702	IRF6775MPBF
	Q	4706,4707,4711,4713	2SA1576A
	Q	4715,5012,5013,5015	2SC2412K
	Q	5014,5017-5020	2SC4081
	Q	5016	2SC2412K
	D	4005,4022,4023,4119	1SS355
	D	4011,4012	DAN202U
	D	4013,4014,4018,4019	DZ2J240M0
	D	4015,4020	DZ2J270M0
	D	4017,4021	DZ2J180M0
	D	4108,4109,4208,4209	RF101L2S
	D	4117,4217,4317,4417	RF071M2S
	D	4118,4218,4318,4418	CMH07
	D	4219,4319,4419,4519	1SS355
	D	4308,4309,4408,4409	RF101L2S
	D	4508,4509,4608,4609	RF101L2S
	D	4517,4617,4717,5000	RF071M2S
	D	4518,4618,4718	CMH07
	D	4619,4719	1SS355
	D	4708,4709	RF101L2S

Mark	No.	Description	Part No.
		MISCELLANEOUS	
	L	4100,4200,4300,4400 OTHER COIL	ATH7090
	L	4500,4600,4700 OTHER COIL	ATH7090
	JA	4101 SPEAKER TERMINAL 6-P	AKE7107
	JA	4301,4501 SPEAKER TERMINAL 4-P	AKE7109
	JA	5101 SPEAKER TERMINAL 4-P	AKE7109
	KN	4000 WRAPPING TERMINAL	CKF1089
	KN	4100,4200,4300,4400 SCREW PLATE	VNE1948
	KN	4500 SCREW PLATE	VNE1948
	KN	4502,4901 EARTH TERMINAL	AKF7002
	RY	4100,4300,4500,4700 RELAY	XSR3015
	RY	5000 RELAY	XSR3015
	CN	4000 CONNECTOR	9604S-19C
	CN	4002 PLUG(2P)	KM200NA2
	CN	4003 PLUG(4P)	KM200NA4
	CN	4004 PLUG(7P)	KM200NA7
	CN	4100,4200,4300,4400 5P PLUG	KM200IB5
	CN	4500,4600,4700,4900 5P PLUG	KM200IB5
		RESISTORS	
	R	4042	RS1/8SQ0R0J
	R	4057	RS1/8SQ471J
	R	4060	RS1/10SR5602F
	R	4061	RS1/10SR3302F
	R	4101,4163,4201,4263	RS1/10SR2701F
	R	4103,4162,4203,4262	RS1/4SA103J
	R	4107,4187,4188,4207	ACN7180
	R	4111-4114,4211-4214	RS1/4SA2R2J
	R	4115,4215,4315,4415	ACN7192
	R	4116,4178,4216,4278	ACN7198
	R	4119,4120,4167,4219	RS1/10SR1001F
	R	4122,4123,4222,4223	ACN7196
	R	4127,4227,4327,4427	RS1/4SA104J
	R	4129,4229,4329,4429	RS1/8SQ182J
	R	4130,4134,4230,4234	RS1/8SQ103J
	R	4131,4135,4231,4235	RS1/8SQ752J
	R	4132,4149,4232,4249	RS1/8SQ822J
	R	4133,4177,4233,4277	ACN7197
	R	4136,4236,4336,4436	RS1/8SQ242J
	R	4137,4140,4141,4237	ACN7165
	R	4138,4238,4338,4438	RS1/8SQ4R7J
	R	4139,4239,4339,4439	RS1/8SQ100J
	R	4142,4143,4242,4243	ACN7189
	R	4145,4245,4345,4445	RS1/10SR4701F
	R	4148,4248,4348,4448	RS1/10SR3901F
	R	4150,4250,4350,4450	RS1/10SR2200F
	R	4152,4157,4252,4257	RS1/10SR6802F
	R	4154,4254,4354,4454	ACN7186
	R	4155,4168,4255,4268	RS1/10SR4702F
	R	4156,4256,4356,4456	RS1/10SR8201F
	R	4165,4179,4265,4279	RS1/8SQ124J
	R	4166,4266,4366,4466	RS1/10SR1002F
	R	4169,4269,4369,4469	RS1/10SR3902F
	R	4173,4373,4573,4773	RS1/4SA390J
	R	4174,4374,4574,4774	RS1/4SA470J
	R	4175,4375,4575,4791	RS1/4SA100J
	R	4176,4276,4376,4476	RS1/8SQ102J
⚠	R	4181,4281,4381,4481	NTCG104KF104FB
	R	4186,4195-4198,4286	RS1/8SQR47J
	R	4193,4293,4393,4493	RS1/8SQ1R0J

Mark	No.	Description	Part No.
	R	4220,4267,4319,4320	RS1/10SR1001F
	R	4240,4241,4337,4340	ACN7165
	R	4287,4288,4307,4387	ACN7180
	R	4295-4298,4386	RS1/8SQR47J
	R	4301,4363,4401,4463	RS1/10SR2701F
	R	4303,4362,4403,4462	RS1/4SA103J
	R	4311-4314,4411-4414	RS1/4SA2R2J
	R	4316,4378,4416,4478	ACN7198
	R	4322,4323,4422,4423	ACN7196
	R	4330,4334,4430,4434	RS1/8SQ103J
	R	4331,4335,4431,4435	RS1/8SQ752J
	R	4332,4349,4432,4449	RS1/8SQ822J
	R	4333,4377,4433,4477	ACN7197
	R	4341,4437,4440,4441	ACN7165
	R	4342,4343,4442,4443	ACN7189
	R	4352,4357,4452,4457	RS1/10SR6802F
	R	4355,4368,4455,4468	RS1/10SR4702F
	R	4365,4379,4465,4479	RS1/8SQ124J
	R	4367,4419,4420,4467	RS1/10SR1001F
	R	4388,4407,4487,4488	ACN7180
	R	4395-4398,4486	RS1/8SQR47J
	R	4495-4498,4586	RS1/8SQR47J
	R	4501,4563,4601,4663	RS1/10SR2701F
	R	4503,4562,4603,4662	RS1/4SA103J
	R	4507,4587,4588,4607	ACN7180
	R	4511-4514,4611-4614	RS1/4SA2R2J
	R	4515,4615,4715	ACN7192
	R	4516,4578,4616,4678	ACN7198
	R	4519,4520,4567,4619	RS1/10SR1001F
	R	4522,4523,4622,4623	ACN7196
	R	4527,4627,4727	RS1/4SA104J
	R	4529,4629,4729	RS1/8SQ182J
	R	4530,4534,4630,4634	RS1/8SQ103J
	R	4531,4535,4631,4635	RS1/8SQ752J
	R	4532,4549,4632,4649	RS1/8SQ822J
	R	4533,4577,4633,4677	ACN7197
	R	4536,4636,4736	RS1/8SQ242J
	R	4537,4540,4541,4637	ACN7165
	R	4538,4638,4738	RS1/8SQ4R7J
	R	4539,4639,4739,5105	RS1/8SQ100J
	R	4542,4543,4642,4643	ACN7189
	R	4545,4645,4745	RS1/10SR4701F
	R	4548,4648,4748	RS1/10SR3901F
	R	4550,4650,4750	RS1/10SR2200F
	R	4552,4557,4652,4657	RS1/10SR6802F
	R	4554,4654,4754	ACN7186
	R	4555,4568,4655,4668	RS1/10SR4702F
	R	4556,4656,4756	RS1/10SR8201F
	R	4565,4579,4665,4679	RS1/8SQ124J
	R	4566,4666,4766,5001	RS1/10SR1002F
	R	4569,4669,4769	RS1/10SR3902F
	R	4576,4676,4776	RS1/8SQ102J
⚠	R	4581,4681,4781	NTCG104KF104FB
	R	4593,4693,4793	RS1/8SQ1R0J
	R	4595-4598,4686	RS1/8SQR47J
	R	4620,4667,4719,4720	RS1/10SR1001F
	R	4640,4641,4737,4740	ACN7165
	R	4687,4688,4707,4787	ACN7180
	R	4695-4698,4786	RS1/8SQR47J
	R	4701,4763	RS1/10SR2701F

Mark	No.	Description	Part No.
R	4703,4762		RS1/4SA103J
R	4711-4714		RS1/4SA2R2J
R	4716,4778		ACN7198
R	4722,4723		ACN7196
R	4730,4734,5029,5030		RS1/8SQ103J
R	4731,4735		RS1/8SQ752J
R	4732,4749		RS1/8SQ822J
R	4733,4777		ACN7197
R	4741		ACN7165
R	4742,4743		ACN7189
R	4752,4757		RS1/10SR6802F
R	4755,4768		RS1/10SR4702F
R	4765,4779		RS1/8SQ124J
R	4767,5000		RS1/10SR1001F
R	4788,5003,5004,5026		ACN7180
R	4795-4798		RS1/8SQR47J
R	4807,4822,4907,4922		RS1/4SA0R0J
R	5007,5008		RS1/4SA105J
R	5011,5018		RS1/8SQ563J
R	5012,5016,5020,5021		RS1/8SQ104J
R	5013,5019,5111,5112		RS1/8SQ224J
R	5014,5022		RS1/8SQ683J
R	5015,5023,5113,5114		RS1/8SQ223J
R	5017,5025		RS1/8SQ473J
R	5024,5110,5115,5122		RS1/8SQ104J
R	5039,5040,5099,5100		RS1/8SQ222J
R	5059,5159		ACN7180
R	5062,5063		RS1/4SA222J
R	5066,5068		RS1/8SQ331J
R	5095,5175		RS1/4SA100J
R	5101,5102		RS1/4SA331J
R	5107		RS1/4SA224J
R	5116,5117,5123,5124		RS1/8SQ224J
R	5118,5119,5126,5127		RS1/8SQ223J
R	5128,5142,5151,5157		RS1/8SQ104J
R	5130,5131,5143,5144		RS1/8SQ224J
R	5132		RS1/8SQ223J
R	5152,5153,5158,5160		RS1/8SQ224J
R	5173		RS1/4SA390J
R	5174		RS1/4SA470J
	Other Resistors		RS1/10SR###J

CAPACITORS

C	4006,4086,4258,4458		CKSRYB103K50
C	4007,4011,4013		CCSRCH331J50
C	4008,4010,4036,4052		ACH7321
C	4009,4014,4016,4087		CCSRCH101J50
C	4022,4026,4035,4040		CKSRYB104K50
C	4023		CEHVW100M16
C	4024,4065,4066,4069		CEAK101M16
C	4044		CCSRCH221J50
C	4046-4048,4050,4051		CCSRCH331J50
C	4057,4058		ACH7305
C	4063		ACH7311
C	4067,4068,4073,4074		CFHXSQ103J16
C	4070,4166,4167,4266		CEAK101M16
C	4071,4072		CEAK471M16
C	4077		CCSRCH100D50
C	4078,4079,4180,4182		ACE7090
C	4080,4098,4099,4105		CFHXSQ102J50
C	4097		CCSRCH101J50
C	4100,4200,4300,4400		CFTLA104J2A
C	4101,4201,4301,4401		CFTLA474J2A
C	4108,4109,4208,4209		CEAK471M16-P35
C	4110,4310,4510,4710		CEAK100M50
C	4111,4121,4122,4211		CFHXSQ103J16
C	4112,4212,4312,4412		CCG1255
C	4113,4213,4313,4413		CKSRYB104K50
C	4119,4219,4319,4419		ACG7110
C	4120,4123,4205,4220		CFHXSQ102J50
C	4134,4136,4234,4236		ACH7376
C	4149,4150,4249,4250		ACH7359
C	4156,4256,4356,4456		CKSRYB473K50
C	4159,4160,4259,4260		ACG7107
C	4161,4175,4261,4275		ACG7105
C	4221,4222,4311,4321		CFHXSQ103J16
C	4223,4305,4320,4323		CFHXSQ102J50
C	4267,4366,4367,4466		CEAK101M16
C	4280,4282,4380,4382		ACE7090
C	4308,4309,4408,4409		CEAK471M16-P35
C	4322,4411,4421,4422		CFHXSQ103J16
C	4334,4336,4434,4436		ACH7376
C	4349,4350,4449,4450		ACH7359
C	4359,4360,4459,4460		ACG7107
C	4361,4375,4461,4475		ACG7105
C	4405,4420,4423,4505		CFHXSQ102J50
C	4467,4566,4567,4666		CEAK101M16
C	4480,4482,4580,4582		ACE7090
C	4500,4600,4700		CFTLA104J2A
C	4501,4601,4701		CFTLA474J2A
C	4508,4509,4608,4609		CEAK471M16-P35
C	4511,4521,4522,4611		CFHXSQ103J16
C	4512,4612,4712		CCG1255
C	4513,4613,4713		CKSRYB104K50
C	4519,4619,4719		ACG7110
C	4520,4523,4605,4620		CFHXSQ102J50
C	4534,4536,4634,4636		ACH7376
C	4549,4550,4649,4650		ACH7359
C	4556,4656,4756		CKSRYB473K50
C	4559,4560,4659,4660		ACG7107
C	4561,4575,4661,4675		ACG7105
C	4621,4622,4711,4721		CFHXSQ103J16
C	4623,4705,4720,4723		CFHXSQ102J50
C	4658,4758		CKSRYB103K50
C	4667,4766,4767		CEAK101M16
C	4680,4682,4780,4782		ACE7090
C	4708,4709		CEAK471M16-P35
C	4722		CFHXSQ103J16
C	4734,4736		ACH7376
C	4749,4750		ACH7359
C	4759,4760		ACG7107
C	4761,4775		ACG7105
C	5000		CFHXSQ102J50
C	5080,5082,5180,5182		ACE7090
C	5110		CEAK100M50

R D-AMP_S ASSY (SC-2023)

SEMICONDUCTORS

Mark	No.	Description	Part No.
	IC	4001	BU7262SFVM
	IC	4004	TC74VHC08FK
	IC	4005	TA76L431FB
	IC	4007	BU4094BCFV
⚠	IC	4008	NJM78M05DL1A
⚠	IC	4009	NJM79M05DL1A
⚠	IC	4101,4201,4301,4401	IRS2092SPBF
⚠	IC	4102,4203,4302,4403	NJM2830U1-12
	IC	4204,4404,4604,4704	NJM2732V
⚠	IC	4501,4601,4701	IRS2092SPBF
⚠	IC	4502,4603,4703	NJM2830U1-12
	Q	4002,4017,4036	DTC115EUA
	Q	4004,4006,4008,4018	DTA124EUA
	Q	4005,4007,4009,4019	DTC114TUA
	Q	4012,4035	HN1A01FU
	Q	4014,4016,4027,4029	HN1C01FU
	Q	4015,4021-4023,4025	2SC4081
	Q	4020,4026,4030,4106	2SA1576A
	Q	4024	2SC3906K
	Q	4031	DTA124EUA
	Q	4032	DTC114TUA
	Q	4033,4112,4115,4116	2SC2412K
	Q	4034,4037,4038,4042	2SC4081
⚠	Q	4101,4102,4201,4202	IRF6775MPBF
	Q	4104,4105,4108,4204	2SC4081
	Q	4107,4111,4113,4206	2SA1576A
	Q	4109,4209,4309,4409	2SD2704K
	Q	4110,4210,4310,4410	2SA1514K
	Q	4114,4314,4514	HN1K02FU
	Q	4205,4208,4304,4305	2SC4081
	Q	4207,4211,4213,4306	2SA1576A
⚠	Q	4301,4302,4401,4402	IRF6775MPBF
	Q	4307,4311,4313,4406	2SA1576A
	Q	4308,4404,4405,4408	2SC4081
	Q	4312,4414,4415,4512	2SC2412K
	Q	4407,4411,4413,4506	2SA1576A
⚠	Q	4501,4502,4601,4602	IRF6775MPBF
	Q	4504,4505,4508,4604	2SC4081
	Q	4507,4511,4513,4606	2SA1576A
	Q	4509,4609,4709	2SD2704K
	Q	4510,4610,4710	2SA1514K
	Q	4605,4608,4704,4705	2SC4081
	Q	4607,4611,4613,4706	2SA1576A
	Q	4612,4614,4712,4714	2SC2412K
⚠	Q	4701,4702	IRF6775MPBF
	Q	4707,4711,4713	2SA1576A
	Q	4708,5014	2SC4081
	Q	4715,5012,5013	2SC2412K
	Q	5015-5020	2SC2412K
	D	4005,4022,4023,4101	1SS355
	D	4011,4012	DAN202U
	D	4013,4014,4018,4019	DZ2J240M0
	D	4015,4020	DZ2J270M0
	D	4017,4021	DZ2J180M0
	D	4108,4109,4208,4209	RF101L2S
	D	4117,4217,4317,4417	RF071M2S
	D	4118,4218,4318,4418	CMH07
	D	4119,4201,4219,4301	1SS355
	D	4308,4309,4408,4409	RF101L2S
	D	4319,4401,4419,4501	1SS355
	D	4508,4509,4608,4609	RF101L2S
	D	4517,4617,4717,5000	RF071M2S
	D	4518,4618,4718	CMH07
	D	4519,4601,4619,4701	1SS355
	D	4708,4709	RF101L2S
	D	4719	1SS355

MISCELLANEOUS

Mark	No.	Description	Part No.
	L	4100,4200,4300,4400 OTHER COIL	ATH7090
	L	4500,4600,4700 OTHER COIL	ATH7090
	JA	4101 SPEAKER TERMINAL 6-P	AKE7107
	JA	4301,4501 SPEAKER TERMINAL 4-P	AKE7109
	JA	5101 SPEAKER TERMINAL 4-P	AKE7109
	KN	4000 WRAPPING TERMINAL	CKF1089
	KN	4100,4200,4300,4400 SCREW PLATE	VNE1948
	KN	4500 SCREW PLATE	VNE1948
	KN	4502,4901 EARTH TERMINAL	AKF7002
	RY	4100,4300,4500,4700 RELAY	XSR3015
	RY	5000 RELAY	XSR3015
	CN	4000 CONNECTOR	9604S-19C
	CN	4002 PLUG(2P)	KM200NA2
	CN	4003 PLUG(4P)	KM200NA4
	CN	4004 PLUG(7P)	KM200NA7
	CN	4100,4200,4300,4400 5P PLUG	KM200IB5
	CN	4500,4600,4700,4900 5P PLUG	KM200IB5

RESISTORS

Mark	No.	Description	Part No.
	R	4042	RS1/8SQ0R0J
	R	4057	RS1/8SQ471J
	R	4060	RS1/10SR5602F
	R	4061	RS1/10SR3302F
	R	4101,4163,4201,4263	RS1/10SR2701F
	R	4103,4203,4303,4403	RS1/4SA103J
	R	4107,4187,4188,4207	ACN7180
	R	4111-4114,4211-4214	RS1/4SA2R2J
	R	4115,4215,4315,4415	ACN7192
	R	4116,4178,4216,4278	ACN7198
	R	4120,4167,4220,4267	RS1/10SR1001F
	R	4122,4123,4222,4223	ACN7196
	R	4125,4126,4225,4226	ACN7094
	R	4127,4227,4327,4427	RS1/4SA104J
	R	4129,4229,4329,4429	RS1/8SQ182J
	R	4130,4134,4230,4234	RS1/8SQ103J
	R	4131,4135,4231,4235	RS1/8SQ752J
	R	4132,4232,4332,4432	RS1/8SQ822J
	R	4133,4177,4233,4277	ACN7197
	R	4136,4236,4336,4436	RS1/8SQ242J
	R	4137,4141,4237,4241	ACN7165
	R	4138,4238,4338,4438	RS1/8SQ4R7J
	R	4139,4239,4339,4439	RS1/8SQ100J
	R	4140,4174,4240,4340	RS1/4SA470J
	R	4142,4143,4242,4243	ACN7189

Mark	No.	Description	Part No.
	R	4145,4245,4345,4445	RS1/10SR4701F
	R	4148,4248,4348,4448	RS1/10SR3901F
	R	4149,4249,4349,4449	RS1/8SQ153J
	R	4150,4250,4350,4450	RS1/10SR2200F
	R	4152,4157,4252,4257	RS1/10SR6802F
	R	4154,4254,4354,4454	ACN7186
	R	4155,4168,4255,4268	RS1/10SR4702F
	R	4156,4256,4356,4456	RS1/10SR8201F
	R	4162,4262,4362,4462	RS1/4SA123J
	R	4165,4179,4265,4279	RS1/8SQ124J
	R	4166,4266,4366,4466	RS1/10SR1002F
	R	4169,4269,4369,4469	RS1/10SR3902F
	R	4173,4373,4573,4773	RS1/4SA390J
	R	4175,4375,4575,4791	RS1/4SA100J
	R	4176,4276,4376,4476	RS1/8SQ102J
⚠	R	4181,4281,4381,4481	NTCG104KF104FB
	R	4186,4195-4198,4286	RS1/8SQR47J
	R	4193,4293,4393,4493	RS1/8SQ1R0J
	R	4287,4288,4307,4387	ACN7180
	R	4295-4298,4386	RS1/8SQR47J
	R	4301,4363,4401,4463	RS1/10SR2701F
	R	4311-4314,4411-4414	RS1/4SA2R2J
	R	4316,4378,4416,4478	ACN7198
	R	4320,4367,4420,4467	RS1/10SR1001F
	R	4322,4323,4422,4423	ACN7196
	R	4325,4326,4425,4426	ACN7094
	R	4330,4334,4430,4434	RS1/8SQ103J
	R	4331,4335,4431,4435	RS1/8SQ752J
	R	4333,4377,4433,4477	ACN7197
	R	4337,4341,4437,4441	ACN7165
	R	4342,4343,4442,4443	ACN7189
	R	4352,4357,4452,4457	RS1/10SR6802F
	R	4355,4368,4455,4468	RS1/10SR4702F
	R	4365,4379,4465,4479	RS1/8SQ124J
	R	4374,4440,4540,4574	RS1/4SA470J
	R	4388,4407,4487,4488	ACN7180
	R	4395-4398,4486	RS1/8SQR47J
	R	4495-4498,4586	RS1/8SQR47J
	R	4501,4563,4601,4663	RS1/10SR2701F
	R	4503,4603,4703	RS1/4SA103J
	R	4507,4587,4588,4607	ACN7180
	R	4511-4514,4611-4614	RS1/4SA2R2J
	R	4515,4615,4715	ACN7192
	R	4516,4578,4616,4678	ACN7198
	R	4520,4567,4620,4667	RS1/10SR1001F
	R	4522,4523,4622,4623	ACN7196
	R	4525,4526,4625,4626	ACN7094
	R	4527,4627,4727	RS1/4SA104J
	R	4529,4629,4729	RS1/8SQ182J
	R	4530,4534,4630,4634	RS1/8SQ103J
	R	4531,4535,4631,4635	RS1/8SQ752J
	R	4532,4632,4732	RS1/8SQ822J
	R	4533,4577,4633,4677	ACN7197
	R	4536,4636,4736	RS1/8SQ242J
	R	4537,4541,4637,4641	ACN7165
	R	4538,4638,4738	RS1/8SQ4R7J
	R	4539,4639,4739,5105	RS1/8SQ100J
	R	4542,4543,4642,4643	ACN7189
	R	4545,4645,4745	RS1/10SR4701F
	R	4548,4648,4748	RS1/10SR3901F

Mark	No.	Description	Part No.
	R	4549,4649,4749	RS1/8SQ153J
	R	4550,4650,4750	RS1/10SR2200F
	R	4552,4557,4652,4657	RS1/10SR6802F
	R	4554,4654,4754	ACN7186
	R	4555,4568,4655,4668	RS1/10SR4702F
	R	4556,4656,4756	RS1/10SR8201F
	R	4562,4662,4762	RS1/4SA123J
	R	4565,4579,4665,4679	RS1/8SQ124J
	R	4566,4666,4766,5001	RS1/10SR1002F
	R	4569,4669,4769	RS1/10SR3902F
	R	4576,4676,4776	RS1/8SQ102J
⚠	R	4581,4681,4781	NTCG104KF104FB
	R	4593,4693,4793	RS1/8SQ1R0J
	R	4595-4598,4686	RS1/8SQR47J
	R	4640,4740,4774,5174	RS1/4SA470J
	R	4687,4688,4707,4787	ACN7180
	R	4695-4698,4786	RS1/8SQR47J
	R	4701,4763	RS1/10SR2701F
	R	4711-4714	RS1/4SA2R2J
	R	4716,4778	ACN7198
	R	4720,4767,5000	RS1/10SR1001F
	R	4722,4723	ACN7196
	R	4725,4726	ACN7094
	R	4730,4734,5029,5030	RS1/8SQ103J
	R	4731,4735	RS1/8SQ752J
	R	4733,4777	ACN7197
	R	4737,4741	ACN7165
	R	4742,4743	ACN7189
	R	4752,4757	RS1/10SR6802F
	R	4755,4768	RS1/10SR4702F
	R	4765,4779	RS1/8SQ124J
	R	4788,5003-5005,5026	ACN7180
	R	4795-4798	RS1/8SQR47J
	R	4807,4822,4907,4922	RS1/4SA0R0J
	R	5006-5010,5096	RS1/4SA105J
	R	5011,5018	RS1/8SQ563J
	R	5012,5016,5020,5021	RS1/8SQ104J
	R	5013,5019,5111,5112	RS1/8SQ224J
	R	5014,5022	RS1/8SQ683J
	R	5015,5023	RS1/8SQ223J
	R	5017,5025,5113,5114	RS1/8SQ473J
	R	5024,5110,5115,5122	RS1/8SQ104J
	R	5039,5040,5099,5100	RS1/8SQ222J
	R	5059,5159	ACN7180
	R	5062,5063	RS1/4SA222J
	R	5066,5068	RS1/8SQ331J
	R	5095,5175	RS1/4SA100J
	R	5101,5102	RS1/4SA331J
	R	5107	RS1/4SA224J
	R	5116,5117,5123,5124	RS1/8SQ224J
	R	5118,5119,5126,5127	RS1/8SQ473J
	R	5128,5142,5151,5157	RS1/8SQ104J
	R	5130,5131,5143,5144	RS1/8SQ224J
	R	5132	RS1/8SQ473J
	R	5152,5153,5158,5160	RS1/8SQ224J
	R	5173	RS1/4SA390J
	Other Resistors		RS1/10SR###J

Mark	No.	Description	Part No.
CAPACITORS			
	C	4006,4258,4458,4658	CKSRYB103K50
	C	4007,4011,4013,4046	CCSRCH331J50
	C	4008,4010,4036,4052	ACH7321
	C	4009,4014,4016,4097	CCSRCH101J50
	C	4022	CFHXSR102J16
	C	4023,5184,5185	CEHVW100M16
	C	4024,4065,4066,4069	CEAK101M16
	C	4026,4067,4068,4073	CFHXSQ103J16
	C	4040	CCH1814
	C	4044,4048	CCSRCH221J50
	C	4047,4050,4051	CCSRCH331J50
	C	4057,4058	ACH7305
	C	4070,4166,4167,4266	CEAK101M16
	C	4071,4072	CEAK471M16
	C	4074,4111,4121,4122	CFHXSQ103J16
	C	4077	CCSRCH470J50
	C	4078,4079,4180,4182	ACE7090
	C	4084	ACE7082
	C	4098,4099,4105,4120	CFHXSQ102J50
	C	4100,4200,4300,4400	CFTLA104J2A
	C	4101,4201,4301,4401	CFTLA474J2A
	C	4108,4109,4208,4209	CEAK471M16-P35
	C	4110,4310,4510,4710	CEAK100M50
	C	4112,4212,4312,4412	CCG1255
	C	4113,4213,4313,4413	CKSRYB104K50
	C	4119,4219,4319,4419	ACG7110
	C	4123,4205,4220,4223	CFHXSQ102J50
	C	4125,4225,4325,4425	RS1/8SQ105J
	C	4126,4226,4326,4426	RS1/8SQ182J
	C	4134,4136,4234,4236	ACH7376
	C	4149,4150,4249,4250	ACH7359
	C	4156,4256,4356,4456	CKSRYB473K50
	C	4159,4160,4259,4260	ACG7107
	C	4161,4175,4261,4275	ACG7105
	C	4211,4221,4222,4311	CFHXSQ103J16
	C	4267,4366,4367,4466	CEAK101M16
	C	4280,4282,4380,4382	ACE7090
	C	4305,4320,4323,4405	CFHXSQ102J50
	C	4308,4309,4408,4409	CEAK471M16-P35
	C	4321,4322,4411,4421	CFHXSQ103J16
	C	4334,4336,4434,4436	ACH7376
	C	4349,4350,4449,4450	ACH7359
	C	4359,4360,4459,4460	ACG7107
	C	4361,4375,4461,4475	ACG7105
	C	4420,4423,4505,4520	CFHXSQ102J50
	C	4422,4511,4521,4522	CFHXSQ103J16
	C	4467,4566,4567,4666	CEAK101M16
	C	4480,4482,4580,4582	ACE7090
	C	4500,4600,4700	CFTLA104J2A
	C	4501,4601,4701	CFTLA474J2A
	C	4508,4509,4608,4609	CEAK471M16-P35
	C	4512,4612,4712	CCG1255
	C	4513,4613,4713	CKSRYB104K50
	C	4519,4619,4719	ACG7110
	C	4523,4605,4620,4623	CFHXSQ102J50
	C	4525,4625,4725	RS1/8SQ105J
	C	4526,4626,4726	RS1/8SQ182J
	C	4534,4536,4634,4636	ACH7376
	C	4549,4550,4649,4650	ACH7359
	C	4556,4656,4756	CKSRYB473K50
	C	4559,4560,4659,4660	ACG7107
	C	4561,4575,4661,4675	ACG7105
	C	4611,4621,4622,4711	CFHXSQ103J16
	C	4667,4766,4767	CEAK101M16
	C	4680,4682,4780,4782	ACE7090
	C	4705,4720,4723,5000	CFHXSQ102J50
	C	4708,4709	CEAK471M16-P35
	C	4721,4722,5186	CFHXSQ103J16
	C	4734,4736	ACH7376
	C	4749,4750	ACH7359
	C	4758	CKSRYB103K50
	C	4759,4760	ACG7107
	C	4761,4775	ACG7105
	C	5080,5082,5180,5182	ACE7090
	C	5110	CEAK100M50

S PRIMARY ASSY

Mark	No.	Description	Part No.
SEMICONDUCTORS			
⚠	IC	1	STR2A153
⚠	IC	52	NJM1431AF
	Q	71	2SD2704K
⚠	D	1	D2SB60A
⚠	D	2,5	SARS01LF-F7
⚠	D	3	SJPL-D2
	D	4	KDZ36B
⚠	D	50	FMEN-220A
	D	71,72	1SS355
MISCELLANEOUS			
⚠	L	1 LINE FILTER	ATF7046
	L	51 COIL	ATH7080
⚠	L	71 LINE FILTER	XTF3004
	H	1,2,71,72 FUSE CLIP	AKR1004
⚠	JA	71 AC INLET ASSY	ADX7513
	KN	1,2 SCREW PLATE	VNE1948
	KN	50,52 EARTH TERMINAL	AKF7002
⚠	RY	71 POWER RELAY	ASR7034
⚠	T	1 POWER TRANSFORMER	ATK7006
⚠	CN	81 CONNECTOR	B2P3-VH
		1 HEAT SINK(AL)	ANH7224
		2 SCREW	BBZ30P080FCC
	JP	51 HOUSING	ADX7792
⚠	PC	1 PHOTO COUPLER	TLP781(GR)
RESISTORS			
	R	1	RS1LMF680J
	R	2	ACN7200
	R	3	RS1LMFR68J
	R	5	RS1/8SQ120J
	R	6	RS1/8SQ471J
⚠	R	9-11	ACN7173
	R	53	RS1/10SR3001F
	R	54	RS1/10SR7501F
	R	56	RS1/10SR8201F
	R	57	ACN7180

Mark	No.	Description	Part No.
	R	59	RS1/8SQ365J
	R	74	RS1/8SQ105J
		Other Resistors	RS1/10SR###J
		CAPACITORS	
⚠	C	1	ACE7071
	C	3	ACH7342
	C	4	ACE7095
	C	5	ACH7385
	C	6	ACG7112
⚠	C	12,21	VCG1046
	C	52	BCH1044
	C	53,56	CKSRYB104K50
	C	55	CCSRCH331J50
	C	58	ACH7369
	C	61	CCSRCH100D50
⚠	C	73	XCG3010
	C	74,75	CCSRCH220J50

T A-REG_S ASSY

Mark	No.	Description	Part No.
		SEMICONDUCTORS	
⚠	IC	7501	NJM78M12FA
⚠	IC	7502	NJM79M12FA
⚠	D	7501-7504	1SR154-400
	D	7506,7507	1SS355
		MISCELLANEOUS	
	H	7501-7504 FUSE CLIP	AKR1004
	CN	7501 5P TOP POST	B5B-EH
	CN	7502 L-PLUG(5P)	KM200NA5L
	JH	7501,7502 PCB BINDER	AEF7008
		RESISTORS	
		All Resistors	RS1/8SQ###J
		CAPACITORS	
	C	7503	CEAK332M25
	C	7504	CFTLA394J50
	C	7511	CEAK222M25
	C	7515,7516	CEAK221M35

U IR REG_S ASSY

Mark	No.	Description	Part No.
		SEMICONDUCTORS	
⚠	IC	7241	NJM78M15FA
⚠	IC	7251	NJM78M12FA
⚠	IC	7252	NJM79M12FA
⚠	IC	7271	NJM78M08FA
⚠	IC	7272	NJM79M08FA
	Q	7203,7204,7207,7221	DTC124EUA
	Q	7205,7206,7224	DTA124EUA
⚠	Q	7211	2SD2400A
⚠	Q	7212	2SB1569A
	Q	7222	DTA143EUA
	Q	7223,7225,7226	DTC124EUA
	D	7200,7219	1SS355
	D	7213,7214	DZ2J075M0
	D	7215,7216	1SR154-400
⚠	D	7241-7244,7251-7254	1SR154-400
⚠	D	7271-7274	1SR154-400
⚠	D	7400,7401	LN6SB60-4003
		MISCELLANEOUS	
	H	7201-7204,7241,7242 FUSE CLIP	AKR1004
	H	7251-7254 FUSE CLIP	AKR1004
	CN	7201 8P TOP POST	B8B-EH
	CN	7241 PLUG(2P)	KM200NA2
	CN	7251 PLUG(7P)	KM200NA7
	CN	7271 PLUG(4P)	KM200NA4
	CN	7281 CONNECTOR	CKS3368
	CN	7400 PLUG	CKS-556
		7400,7401 HEAT SINK	ANH7250
		7402,7403 SCREW	IBZ30P080FCC
	JH	7251-7254 PCB BINDER	AEF7008
	JP	7291 HOUSING	ADX7778
		RESISTORS	
	R	7211,7213	RD1/4MUF102J
	R	7245,7258,7259,7273	RS1/4SA105J
	R	7255,7256	RS1/8SQ4R7J
	R	7260	RS1/8SQ105J
	R	7272,7403,7404	ACN7180
	R	7274,7405,7406	RS1/4SA105J
	R	7275-7278	RS1/8SQ223J
	R	7400	RS1/4SA913J
	R	7401	RS1/4SA683J
	R	7402	RD1/4MUF100J
		Other Resistors	RS1/10SR###J
		CAPACITORS	
	C	7203,7204	CCSRCH331J50
	C	7213,7214	CEAK221M10
	C	7215,7219	CEAK100M50
	C	7221,7246	CEAK470M25
	C	7240,7250	CFTLA394J50
	C	7241	CEAK222M35
	C	7251,7252	CEAK222M25
	C	7255,7256	CEAK221M35
	C	7270	CFTLA474J2A
	C	7271,7272	CEAK222M16
	C	7275,7276	CEAK221M16
	C	7292,7293	CEAK471M16
	C	7400,7401	ACH7258
	C	7402,7403	CFTLA104J2A

V V-REG_S ASSY

Mark	No.	Description	Part No.
		SEMICONDUCTORS	
⚠	IC	7551	NJM78M12FA
	IC	7901	S-80848CNMC-B89
	Q	7161	2SC4081
	Q	7901	2SA1037K
	D	7161,7162,7556,7902	1SS355
⚠	D	7551,7554,7555	1SR154-400
⚠	D	7557-7559	1SR154-400
	D	7560	D3SBA60(B)
	D	7561,7562,7564	DZ2J051M0
	D	7563	PTZ22(B)
	D	7901,7903	DAN202U

Mark	No.	Description	Part No.
		MISCELLANEOUS	
	H	7551-7554 FUSE CLIP	AKR1004
	CN	7551 5P TOP POST	B5B-EH
	CN	7552,7553 PLUG(7P)	KM200NA7
	CN	7554 PLUG(4P)	KM200NA4
	CN	7661 DUMMY CODE	AKN7151
	CN	7663 CONNECTOR	9604S-15C
	CN	7901 31P CONNECTOR	VKN1262
	CN	7903 39P CONNECTOR	VKN2097
		7551 SCREW	BBZ30P080FCC
		7552 HEAT SINK	ANH7251
	JH	7901,7903,7904 PCB BINDER	AEF7008
		RESISTORS	
	R	7171	RS1/8SQ0R0J
⚠	R	7552	RD1/4MUF4R7J
⚠	R	7555	RD1/4MUF391J
	R	7558	RS1/8SQ225J
	R	7903,7907	RS1/8SQ105J
		Other Resistors	RS1/10SR###J
		CAPACITORS	
	C	7554	CEAK471M35
	C	7555	CEAK100M50
	C	7557	CEAK102M35
	C	7559,7560	CFTLA104J50
	C	7561	CEANP101M35
	C	7563	CEAK221M35
	C	7566	CEAK101M35
	C	7568,7582,7928	CCSRCH101J50
	C	7569	CKSRYB103K50
	C	7571	CEAK470M50
	C	7572	CEAK101M16
	C	7573	CEAK472M16
	C	7574	CEAK222M16
	C	7918,7920,7921,7924	CCSRCH100D50
	C	7927	CKSRYB105K16
	C	7933,7939	CCSRCH100D50

W VREG CHILD_S ASSY

Mark	No.	Description	Part No.
		SEMICONDUCTORS	
⚠	IC	8701	NJM78M05FA
⚠	IC	8702	NJM79M05FA
	D	8702,8703	1SS355
		MISCELLANEOUS	
	JP	8701 HOUSING	ADX7783
		CAPACITORS	
	C	8701,8702	CKSRYB103K50
	C	8703,8704	CEAK101M16

X CONNECT_S ASSY

Mark	No.	Description	Part No.
		MISCELLANEOUS	
	CN	7952 B TO B CONNECTOR	AKM7222
	CN	7954 B TO B CONNECTOR	AKN7152
		RESISTORS	
	R	7956	RS1/8SQ105J
		Other Resistors	RS1/10SR###J
		CAPACITORS	
	C	7951,7956	CCSRCH100D50

Y A-FILTER BRIDGE_S ASSY

Mark	No.	Description	Part No.
		MISCELLANEOUS	
	CN	7151,7152 14P PLUG	AKM7170
	CN	7153,7154 B TO B CONNECTOR	AKM7176
		RESISTORS	
		All Resistors	RS1/10SR###J

Z D-AUDIO BRIDGE ASSY

Mark	No.	Description	Part No.
		MISCELLANEOUS	
	CN	3771,3772 B TO B 23PIN PLUG	AKM7107

AA D-FILTER BRIDGE_S ASSY

Mark	No.	Description	Part No.
		MISCELLANEOUS	
	CN	7181,7183 B TO B 23PIN PLUG	AKM7107
	CN	7182,7184 B TO B 13PIN PLUG	AKM7102

AB PRE BRIDGE_S ASSY

Mark	No.	Description	Part No.
		MISCELLANEOUS	
	CN	6953,6954 20P PLUG	AKM7171

AC FAN CONNECT ASSY

Mark	No.	Description	Part No.
		MISCELLANEOUS	
	CN	3651,3652 PLUG(3P)	KM200NA3
	JH	3651 PCB BINDER	AEF7008

AD BT_S ASSY

Mark	No.	Description	Part No.
		MISCELLANEOUS	
	JA	8801 CONNECTOR	CKS5712
	KN	8801 SCREW PLATE	VNE1948
	CN	8801 CONNECTOR	9604S-09C
		RESISTORS	
		All Resistors	RS1/16SS###J
		CAPACITORS	
	C	8808	CCSSCH100D50
	C	8809	CEAK100M50

Mark No. Description **Part No.**

AE MIC HP GUARD ASSY

MISCELLANEOUS

JH 5921,5924 PCB BINDER	AEF7008

AF BIND DM CABLE_S ASSY

MISCELLANEOUS

JH 3551 PCB BINDER	AEF7008

AG P WIRE GUARD_S ASSY

MISCELLANEOUS

JH 3560 PCB BINDER	AEF7008

AH FFC GUARD_S ASSY

FFC GUARD_S ASSY has no service parts.

AI BINDFAN CABLE_S ASSY

BINDFAN CABLE_S ASSY has no service parts.

AJ TRANS VREG STYL_S ASSY

TRANS VREG STYL_S ASSY has no service parts.

AK VREG GUARD ASSY

VREG GUARD ASSY has no service parts.

AL PANEL GUARD ASSY

PANEL GUARD ASSY has no service parts.

AM IR EDGE GUARD_S ASSY

IR EDGE GUARD_S ASSY has no service parts.