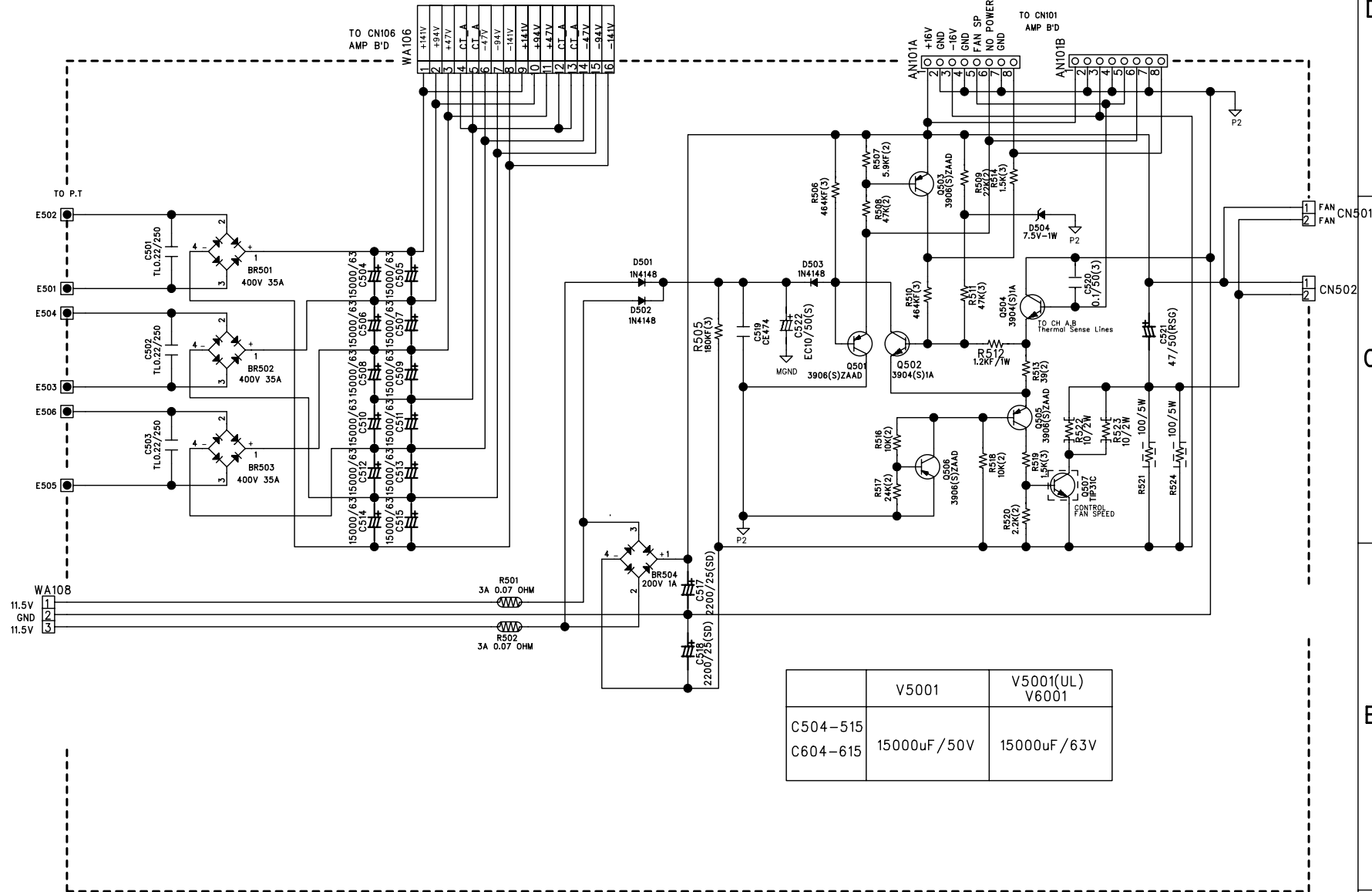
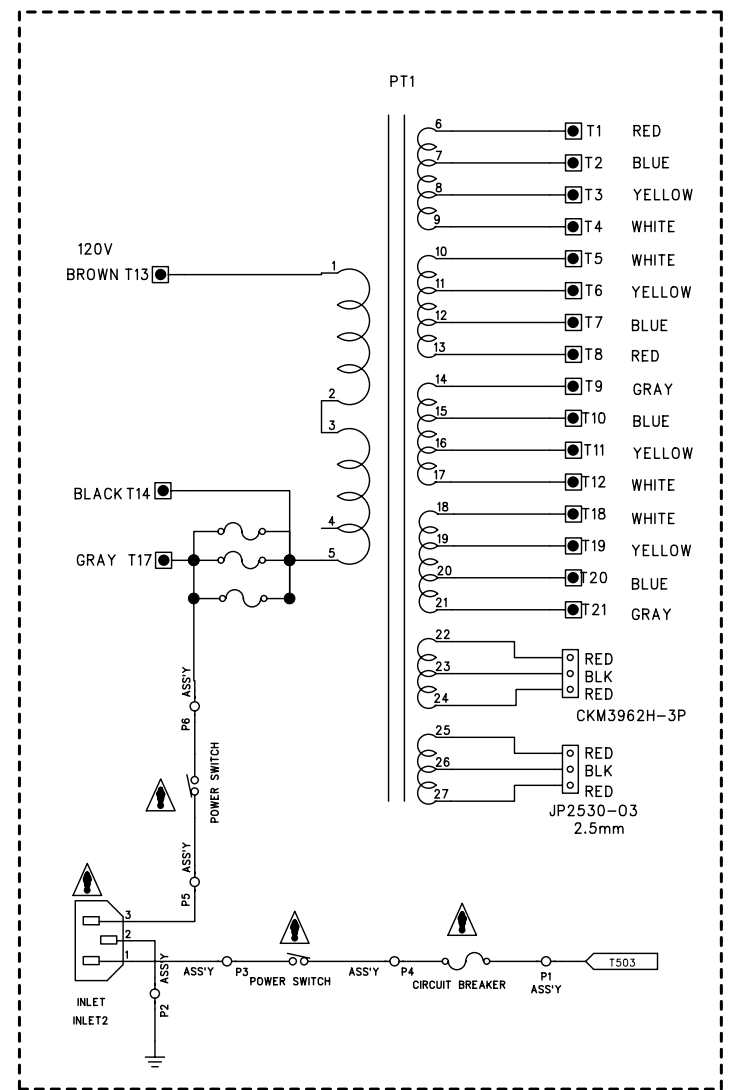


NOTE: (2): 2012 TYPE (S): SMD TYPE  
 (3): 3216 TYPE N/A: NOT USED

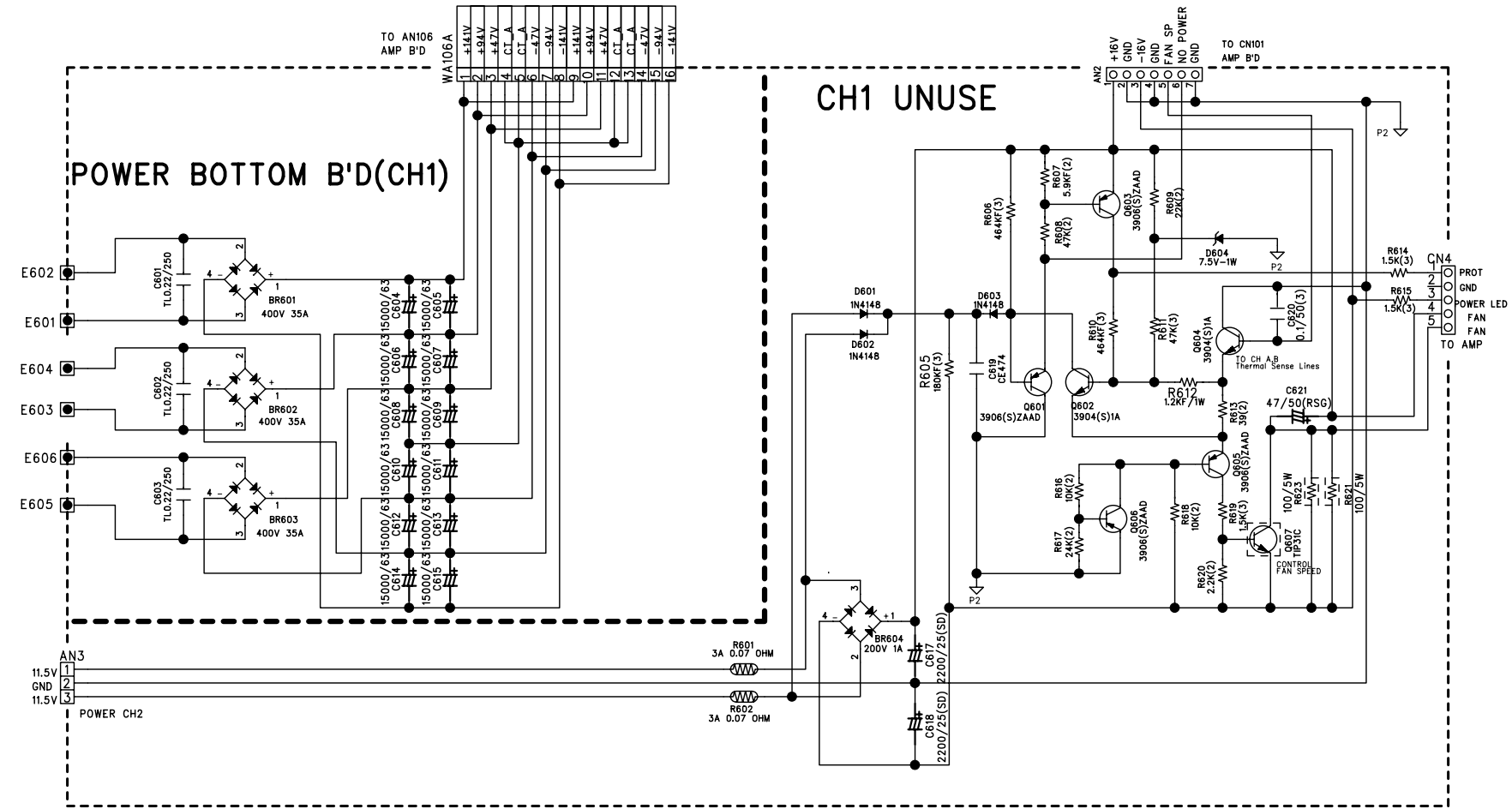
COMPANY: ADJ		
Title: V5001/6001		
Size: A3	Number: 405-HPA5000-1586 AMP PCB	Revision: 1.0
Date: 2006/05/09	Sheet 1 of 4	
File: D:	Drawn By: LZX	



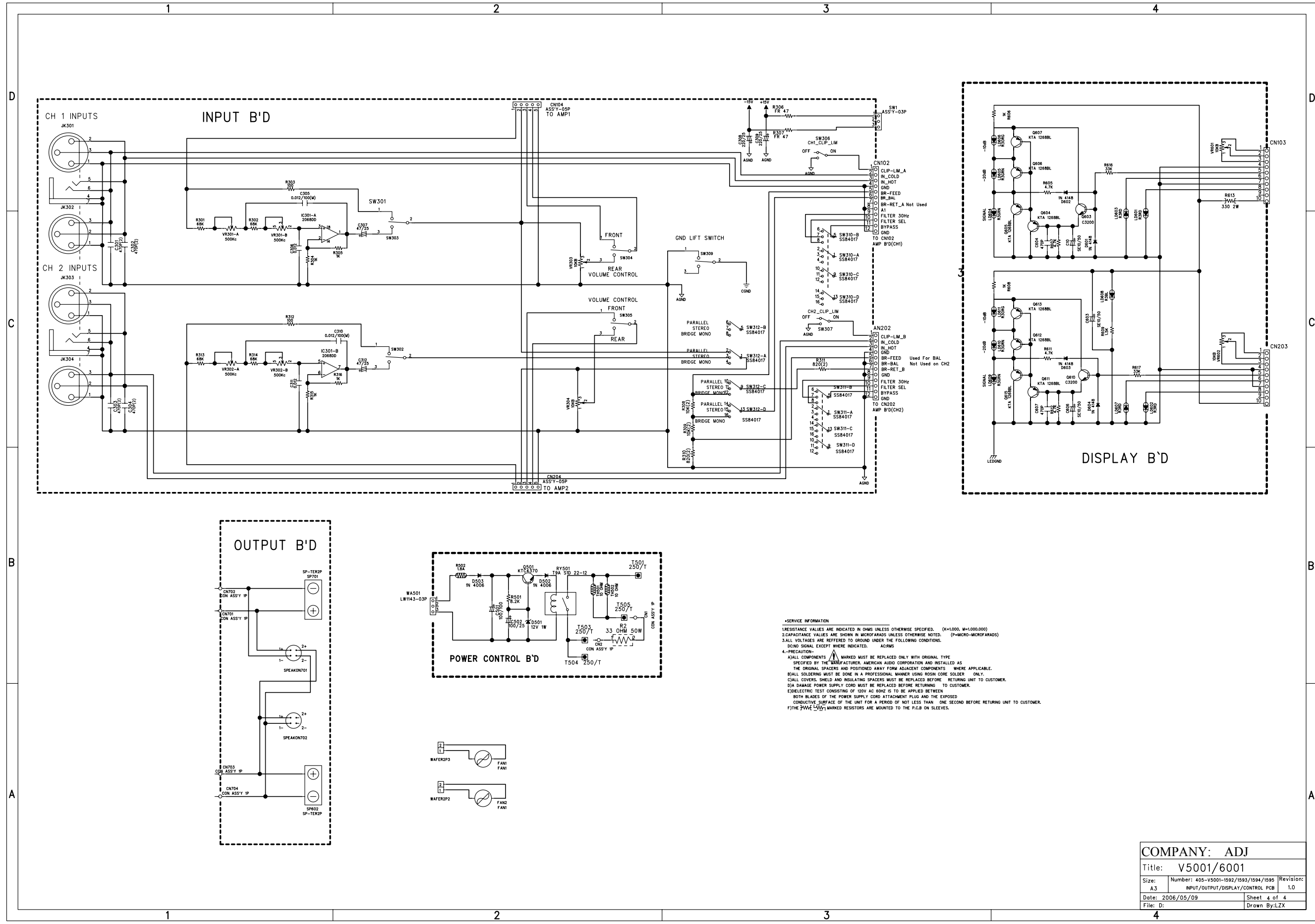
	V5001	V5001(UL) V6001
C504-515	15000uF/50V	15000uF/63V
C604-615		

NOTE: (2): 2012 TYPE  
 (3): 3216 TYPE  
 (S): SMD TYPE

COMPANY: ADJ		
Title: V5001/6001		
Size: A3	Number: 405-HPA5000-1596 CH2 POWER PCB	Revision: 1.0
Date: 2006/05/09	Sheet 2 of 4	
File: D:	Drawn By:LZX	



COMPANY: ADJ		
Title: V5001/6001		
Size: A3	Number: 405-HPA5000-1587 CH1 POWER PCB	Revision: 1.0
Date: 2006/05/09	Sheet 3 of 4	
File: D:	Drawn By:LZX	



**\*SERVICE INFORMATION**

1. RESISTANCE VALUES ARE INDICATED IN OHMS UNLESS OTHERWISE SPECIFIED. (K=1,000, M=1,000,000)

2. CAPACITANCE VALUES ARE SHOWN IN MICROFARADS UNLESS OTHERWISE NOTED. (P=PICTO-MICROFARADS)

3. ALL VOLTAGES ARE REFERRED TO GROUND UNLESS OTHERWISE NOTED.

4. SIGNAL SIGNAL EXCEPT WHERE INDICATED. AGND

**4-PRECAUTION-**

A) ALL COMPONENTS HANDED MUST BE REPLACED ONLY WITH ORIGINAL TYPE SPECIFIED BY THE MANUFACTURER, AMERICAN AUDIO CORPORATION AND INSTALLED AS THE ORIGINAL SPACERS AND POSITIONED AWAY FROM ADJACENT COMPONENTS WHERE APPLICABLE.

B) SALL SOLDERING MUST BE DONE IN A PROFESSIONAL MANNER USING WASH CORE SOLDER ONLY. GASKET COVERS, SHIELD AND INSULATING SPACERS MUST BE REPLACED BEFORE RETURNING UNIT TO CUSTOMER.

C) DAMAGE POWER SUPPLY CORD MUST BE REPLACED BEFORE RETURNING TO CUSTOMER.

D) ELECTRIC TEST CONSISTING OF 120V AC 60HZ IS TO BE APPLIED BETWEEN BOTH BLADES OF THE POWER SUPPLY CORD ATTACHMENT PLUG AND THE EXPOSED CONDUCTIVE SURFACE OF THE UNIT FOR A PERIOD OF NOT LESS THAN ONE SECOND BEFORE RETURNING UNIT TO CUSTOMER.

F) THE 3WV MARKED RESISTORS ARE MOUNTED TO THE P.C.B ON SLEEVES.

COMPANY: ADJ	
Title: V5001/6001	
Size: A3	Number: 405-V5001-1592/1593/1594/1595
Date: 2006/05/09	Revision: 1.0
File: D:	Sheet 4 of 4
	Drawn By: LZK