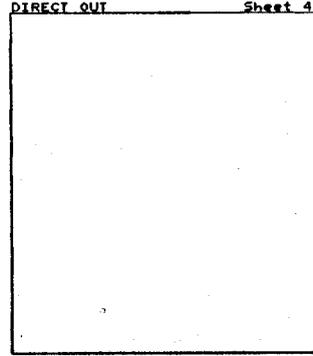
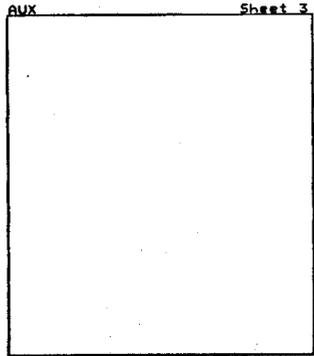
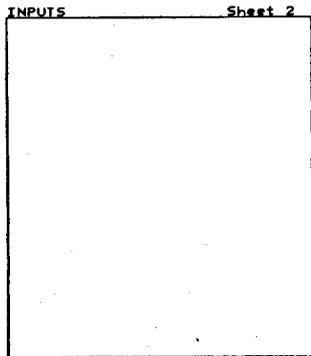


VTC Circuit Diagram List.

CD1331	CHANNEL MODULE INPUT
CD1332	CHANNEL MODULE EQ
CD1333	CHANNEL MODULE FADER
CD1350	CHANNEL MODULE OVERALL
CD1334	CHANNEL VALVES
CD1336	MASTER MIX AMPLIFIERS
CD1355	MASTER BACKPLANE
CD1338	GROUP FADER
CD1339	STEREO FADER
CD1344	METER INTERFACE
CD1345	MASTER VALVES
CD1347	STEREO RETURN
CD1348	STEREO AUX / OSCILLATOR
CD1349	HEADPHONES
CD1351	C/ROOM + STUDIO LOGIC
CD1352	C/ROOM + STUDIO LEVEL CONTROLS
CD1353	CHANNEL METER BRIDGE
CD1354	MASTER METER BRIDGE
CD1357	REGULATORS
CD1363	PSU SOFT START



**NOTES FOR QUALIFIED SERVICE ENGINEERS**

The highest voltage existing on this PCB under normal working circumstances is 48V DC.  
The highest voltage existing within the mixing console under normal working circumstances is 250V DC.  
Power Supply voltages may take several minutes to decay after the unit is switched off.

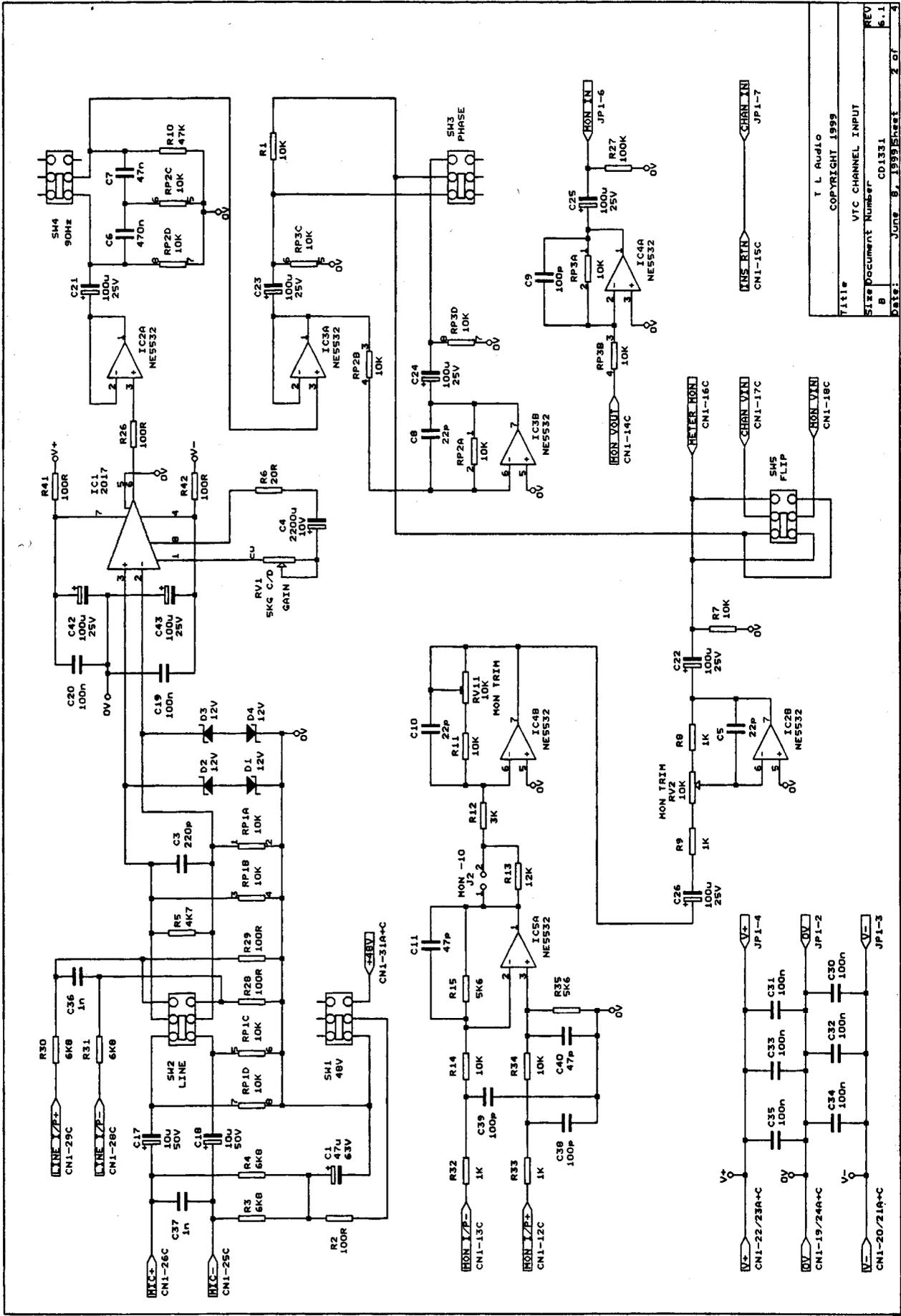
**CARE MUST BE TAKEN WHEN FAULT FINDING.**

DO NOT handle the PCB while the unit is connected to the Mains Supply.  
DO NOT use screws with different type or length than those currently fitted.  
DO NOT remove EARTH wires under any circumstances.  
REPLACE all covers removed during servicing.  
During reassembly DO NOT allow wires to be trapped.

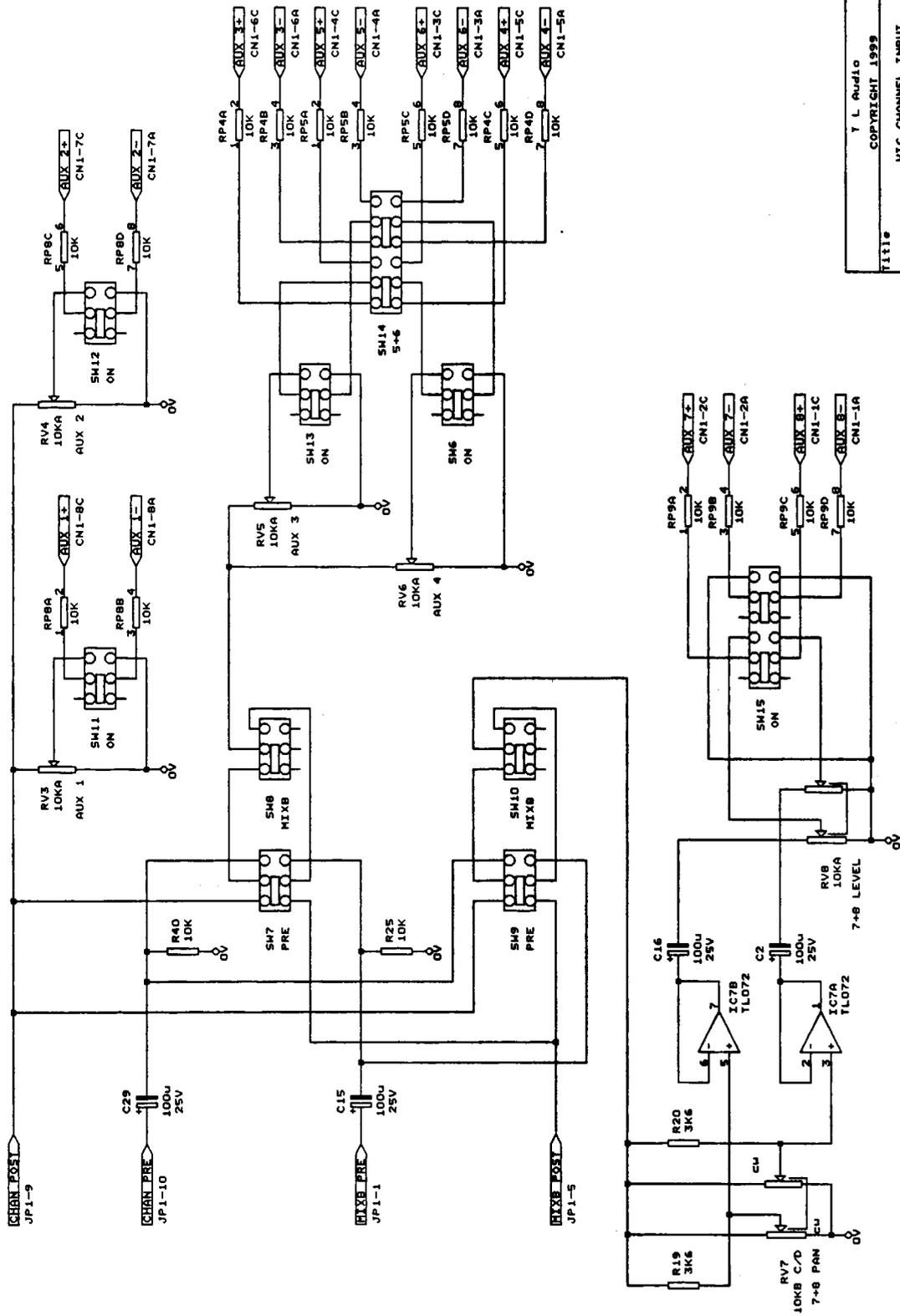
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**ISSUE 6 PCBS**

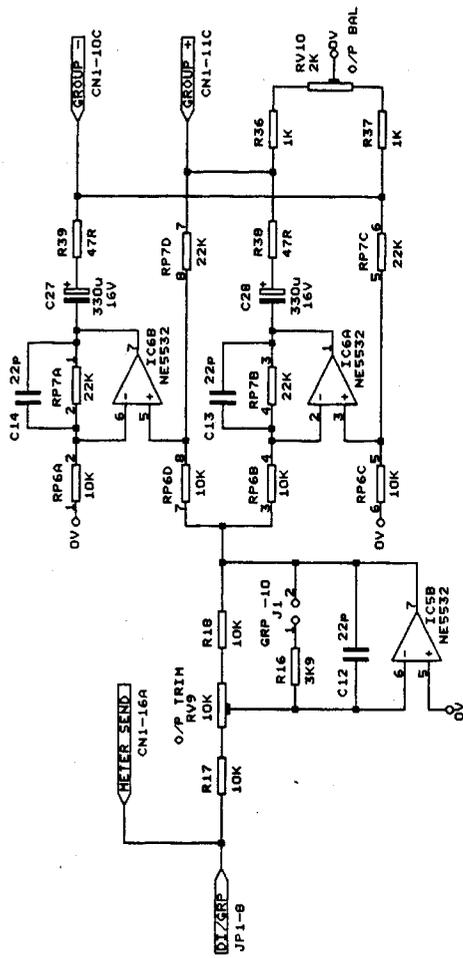
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Size	Document Number	REV
B	CD1331	6.1
Date:	June 8, 1999	Sheet 1 of 4



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 Rev: 6.1  
 Page: 2 of 4

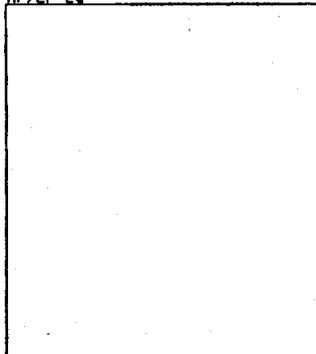


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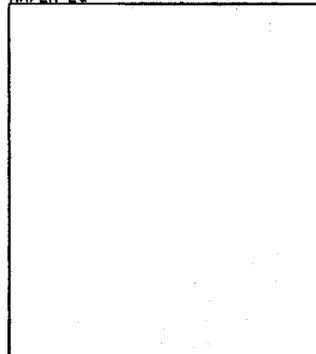


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Size	Document Number CD1331
B	REV 6.1
Date:	June 18, 1999 Sheet 4 of 4

HF/LF EQ



HH/LM EQ



### NOTES FOR QUALIFIED SERVICE ENGINEERS

The highest voltage existing on this PCB under normal working circumstances is +/-15V DC.  
The highest voltage existing within the mixing console under normal working circumstances is 250V DC.  
Power Supply voltages may take several minutes to decay after the unit is switched off.

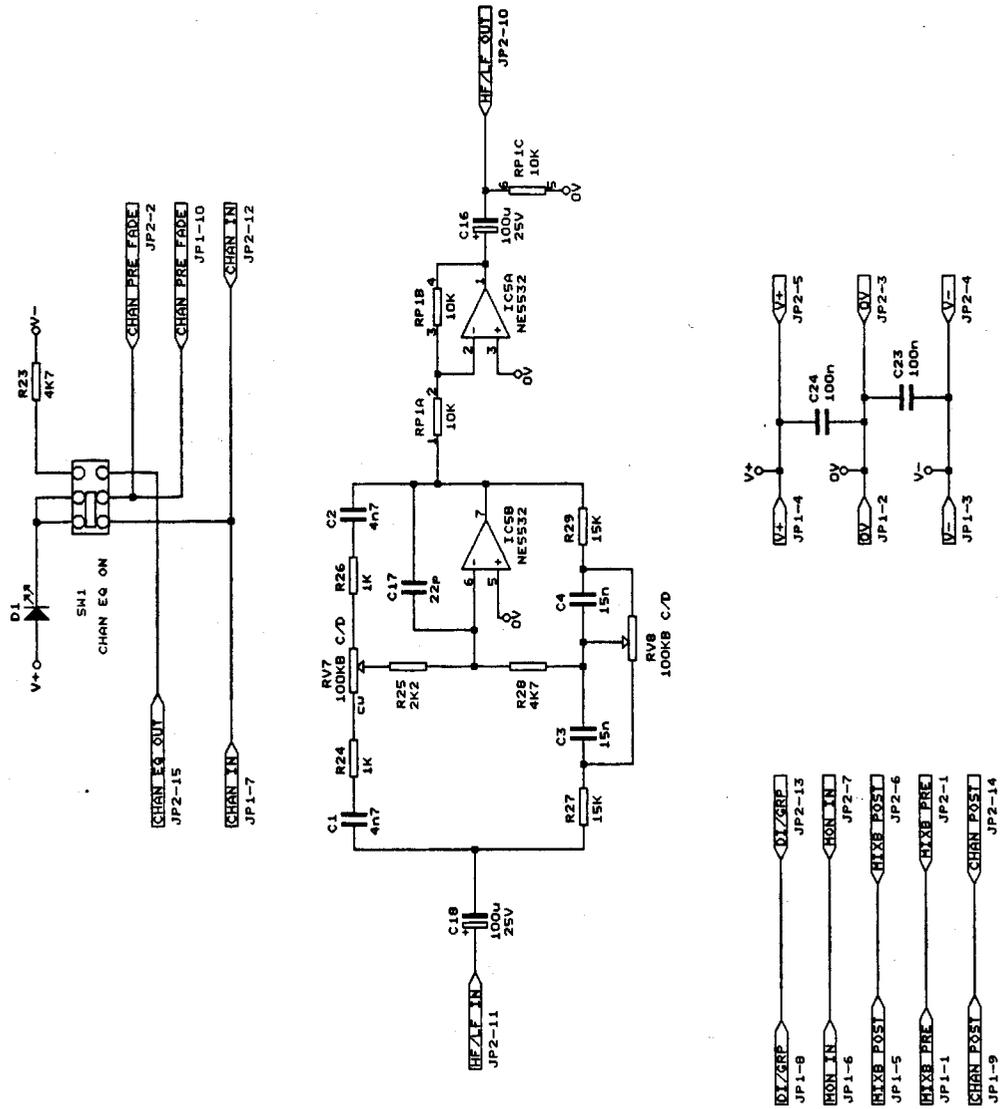
#### CARE MUST BE TAKEN WHEN FAULT FINDING.

DO NOT handle the PCB while the unit is connected to the Mains Supply.  
DO NOT use screws with different type or length than those currently fitted.  
DO NOT remove EARTH wires under any circumstances.  
REPLACE all covers removed during servicing.  
During reassembly DO NOT allow wires to be trapped.

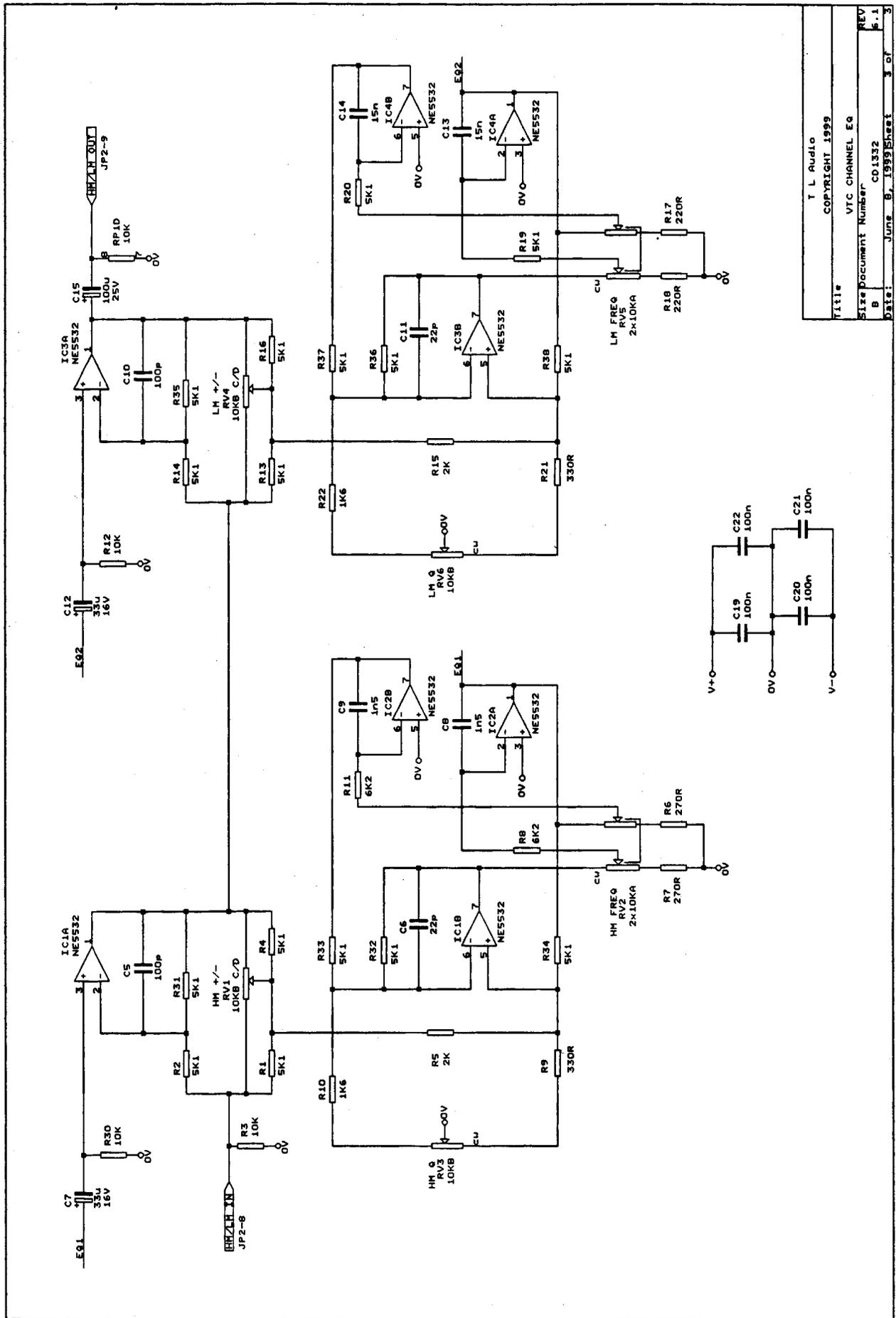
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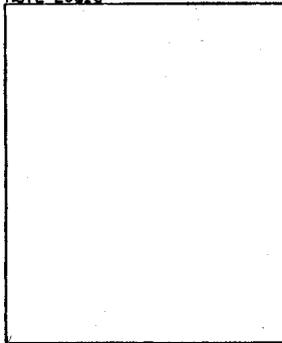


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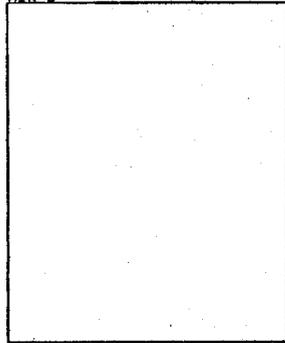


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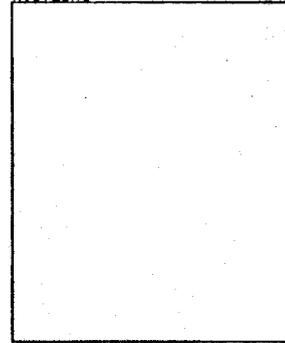
MUTE LOGIC



MIX B



ROUTING



### NOTES FOR QUALIFIED SERVICE ENGINEERS

The highest voltage existing on this PCB under normal working circumstances is 48V DC.  
The highest voltage existing within the mixing console under normal working circumstances is 250V DC.  
Power Supply voltages may take several minutes to decay after the unit is switched off.

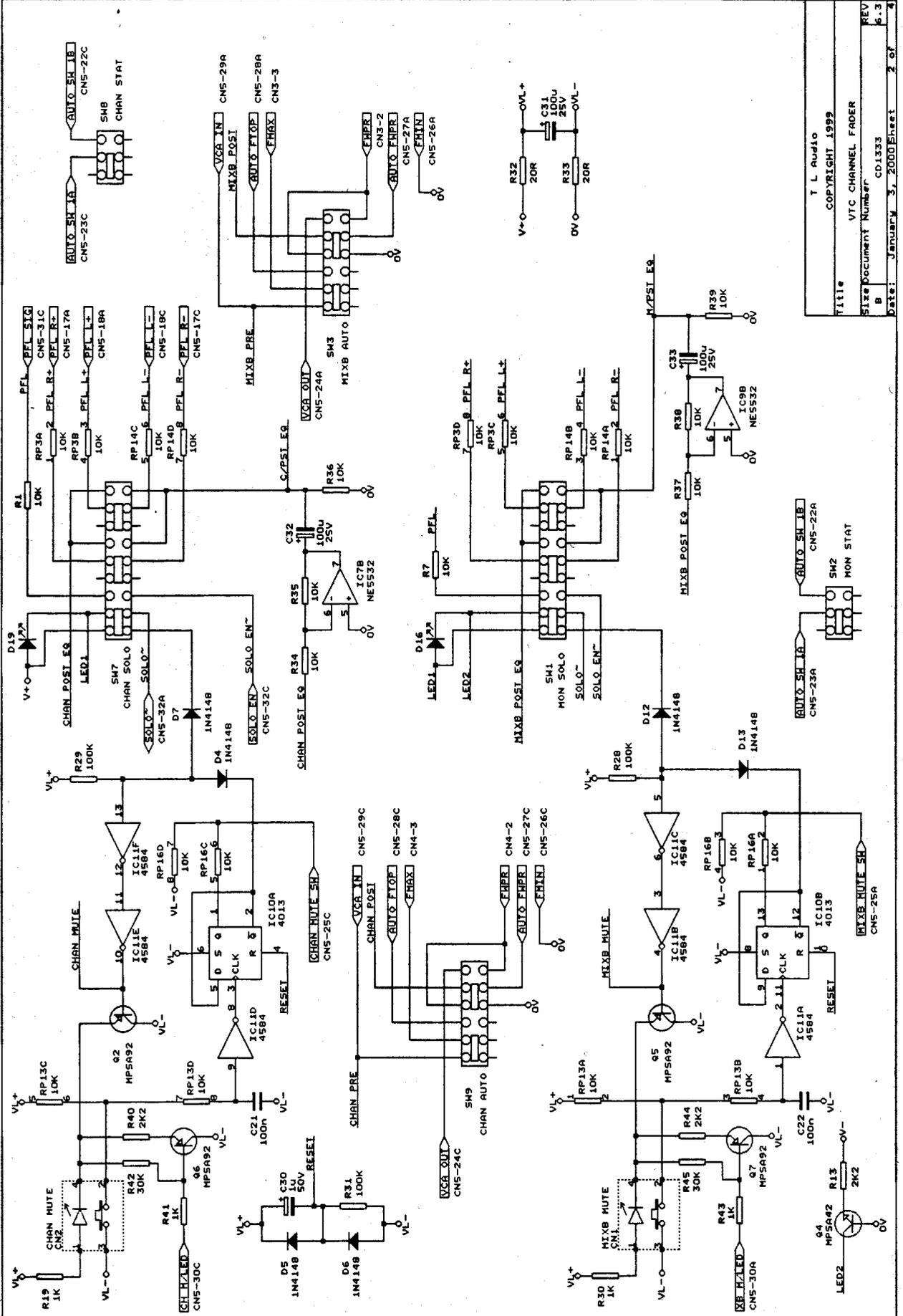
#### CARE MUST BE TAKEN WHEN FAULT FINDING.

DO NOT handle the PCB while the unit is connected to the Mains Supply.  
DO NOT use screws with different type or length than those currently fitted.  
DO NOT remove EARTH wires under any circumstances.  
REPLACE all covers removed during servicing.  
During reassembly DO NOT allow wires to be trapped.

IF IN DOUBT CONSULT SUPPLIER.

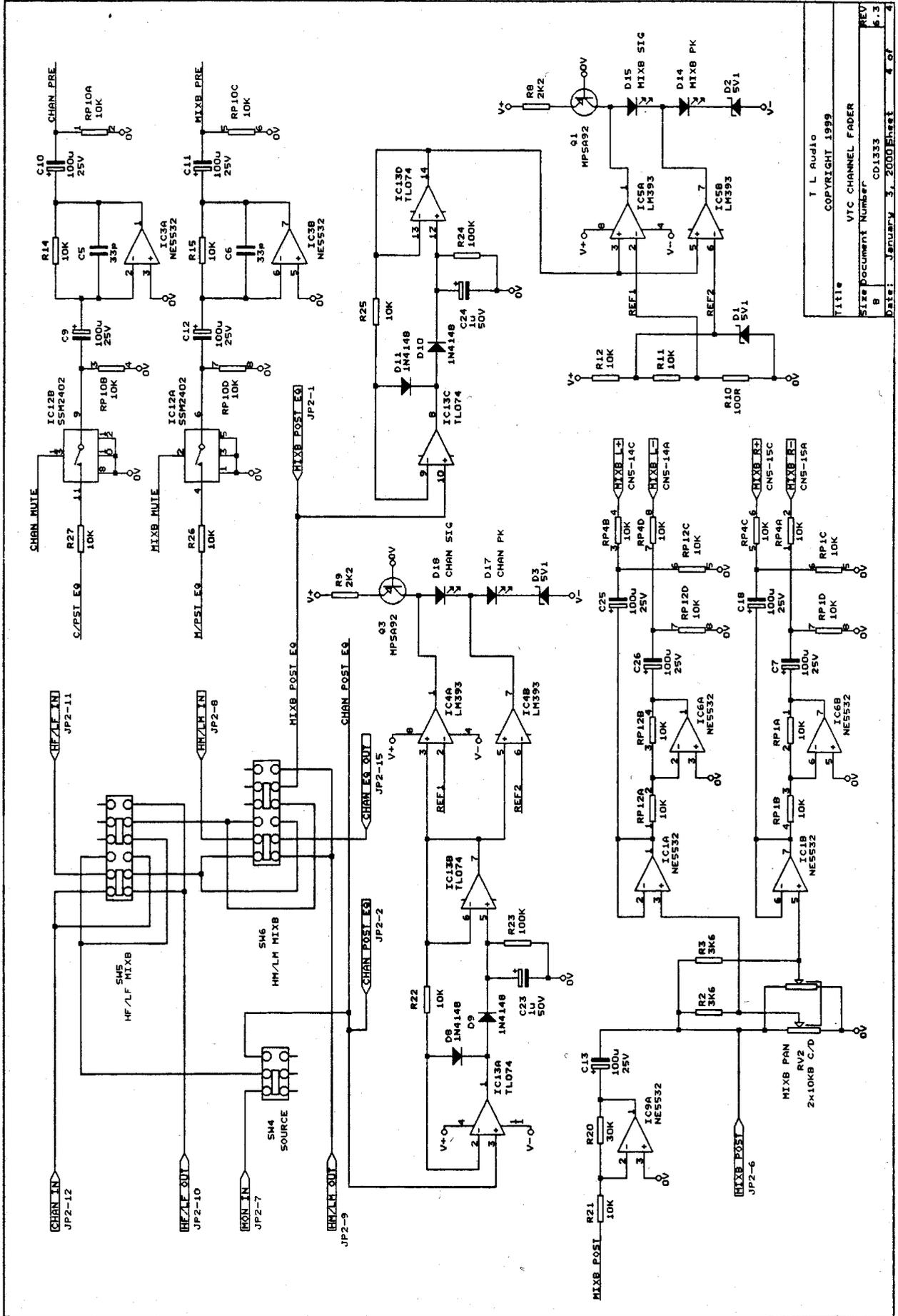
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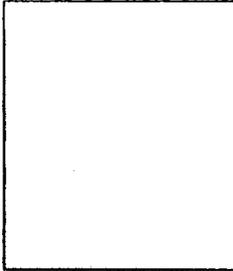
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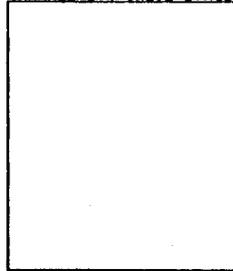


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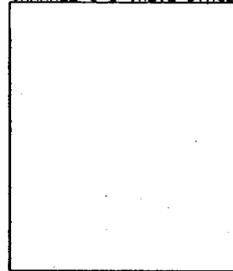
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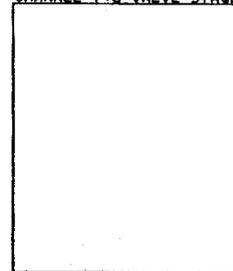
CHANNEL 3+4 VALVE STAGES



CHANNEL 5+6 VALVE STAGES



CHANNEL 7+8 VALVE STAGES



NOTES FOR QUALIFIED SERVICE ENGINEERS

The highest voltage existing on this PCB under normal working circumstances is 160V DC.  
The highest voltage existing within the mixing console under normal working circumstances is 250V DC.  
Power Supply voltages may take several minutes to decay after the unit is switched off.

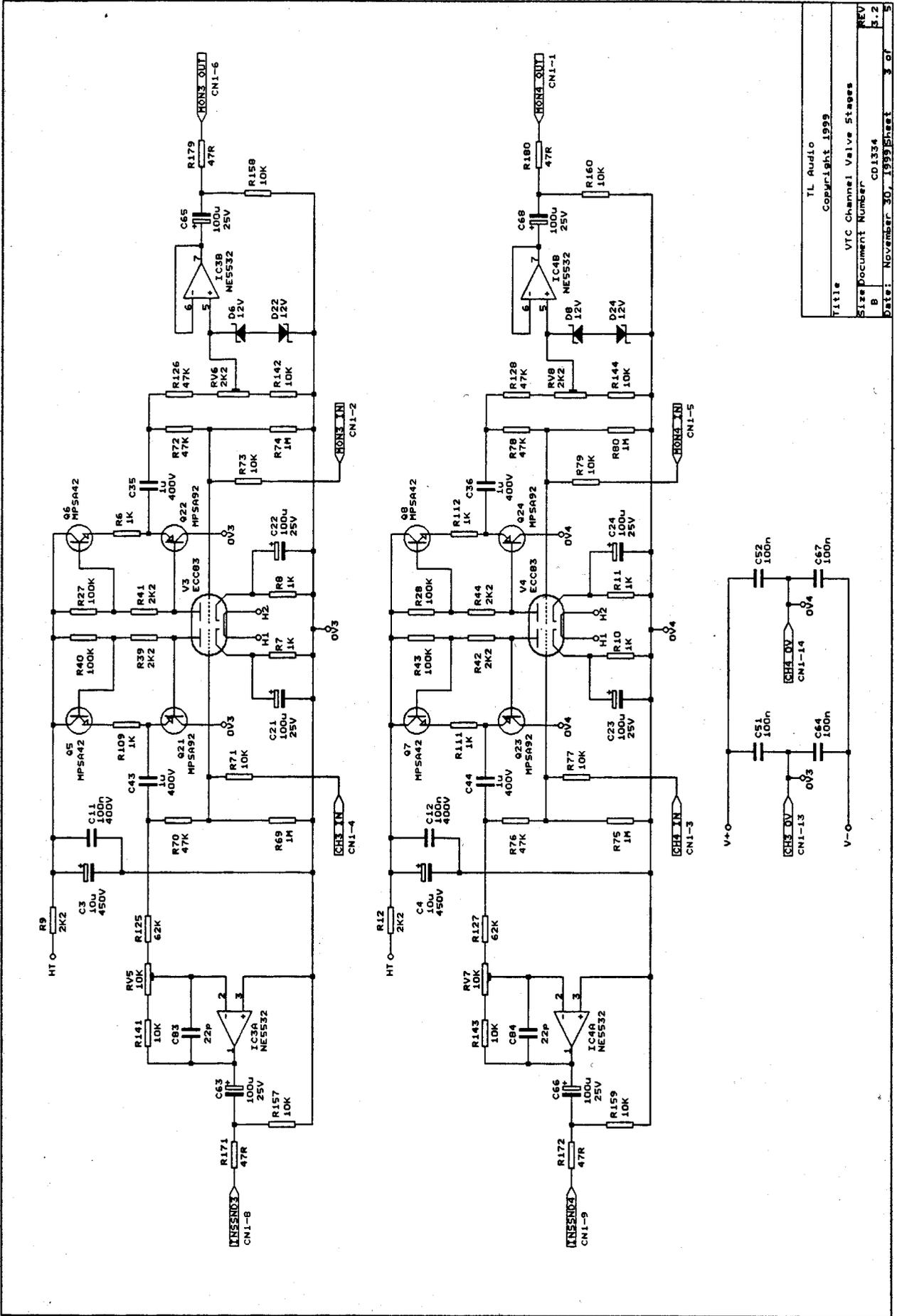
CARE MUST BE TAKEN WHEN FAULT FINDING.

DO NOT handle the PCB while the unit is connected to the Mains Supply.  
DO NOT use screws with different type or length than those currently fitted.  
DO NOT remove EARTH wires under any circumstances.  
REPLACE all covers removed during servicing.  
During reassembly DO NOT allow wires to be trapped.

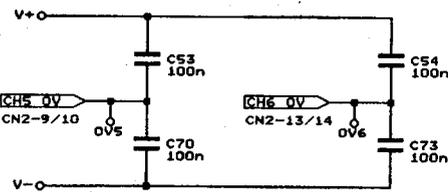
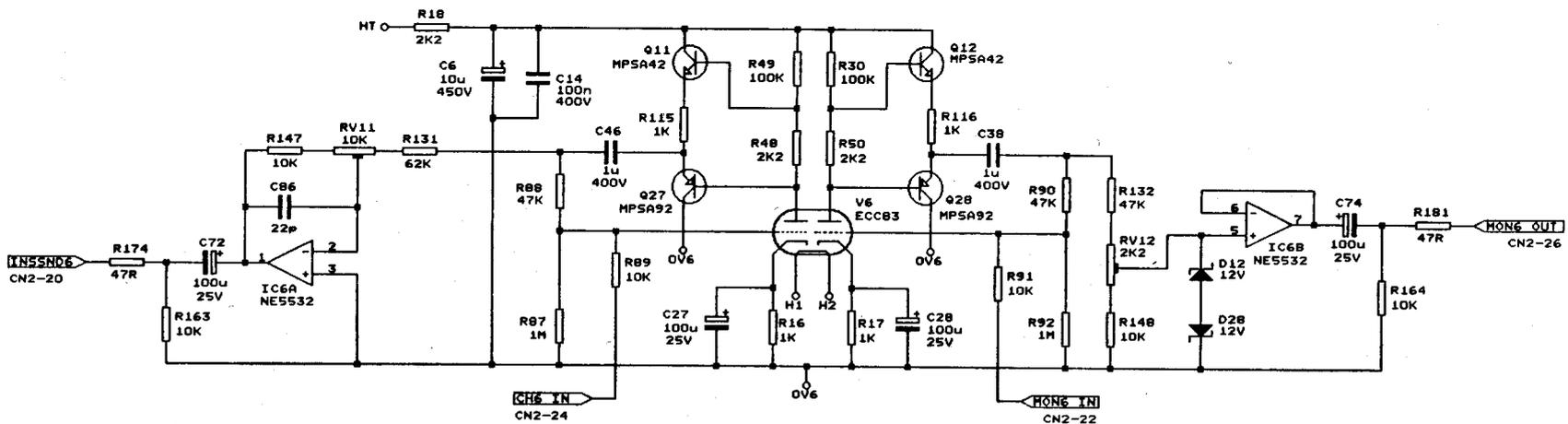
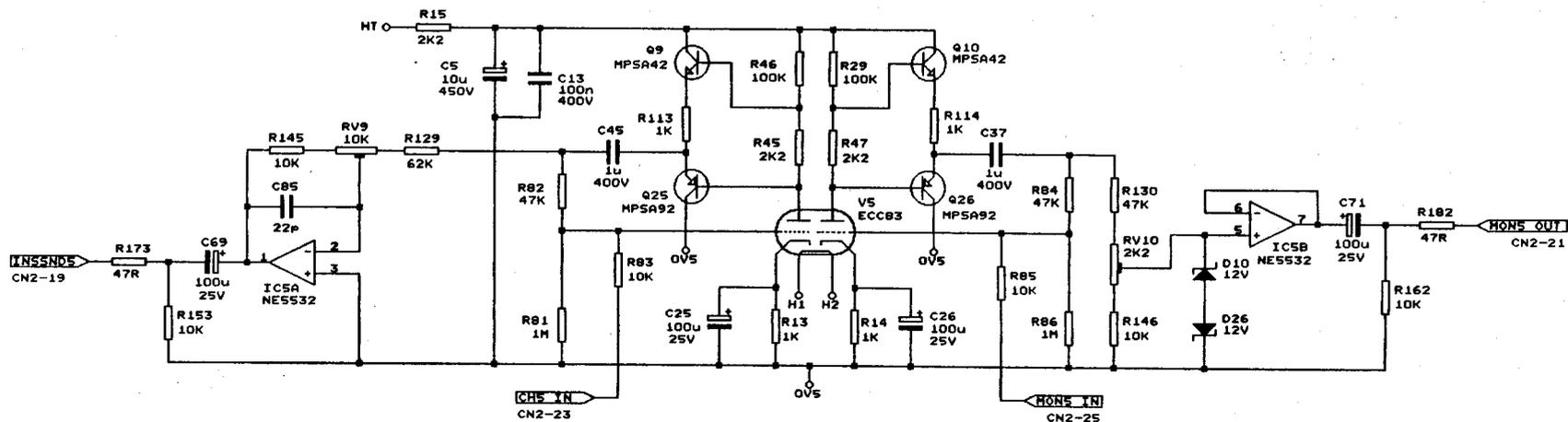
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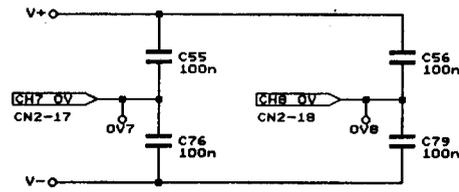
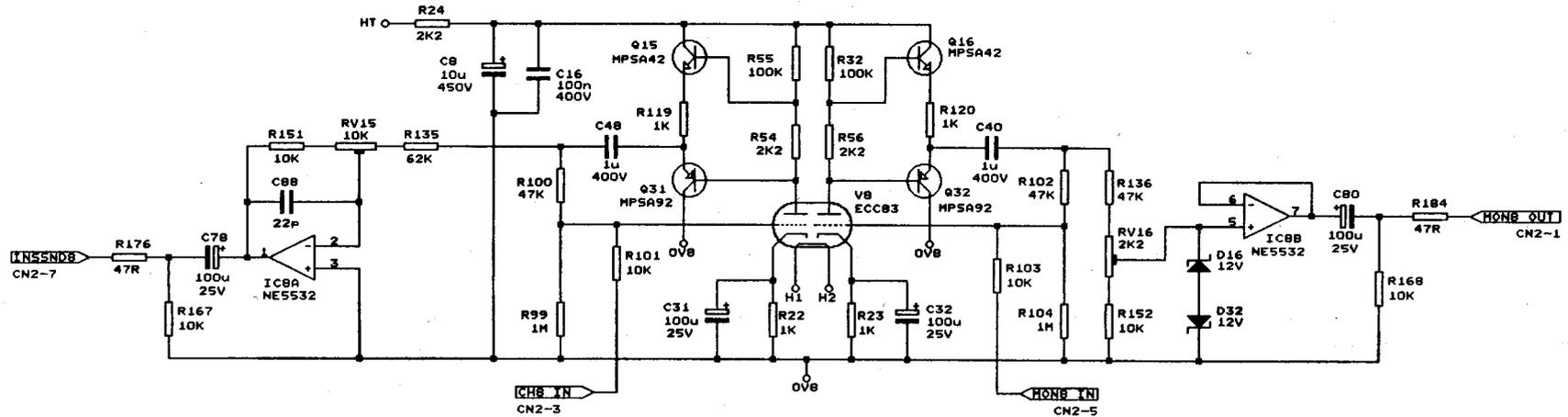
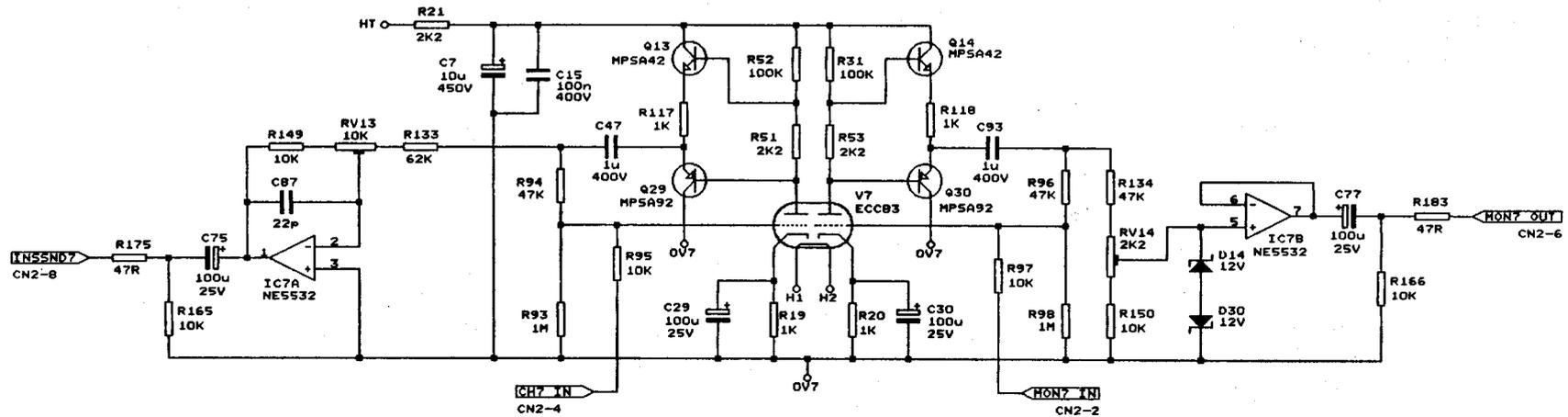




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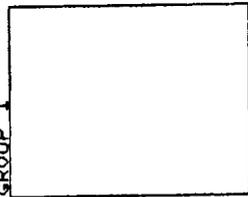


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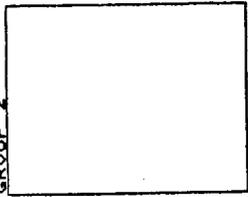


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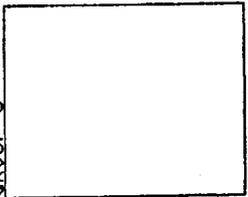
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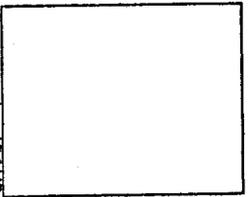
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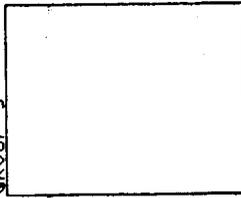
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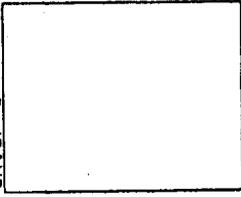
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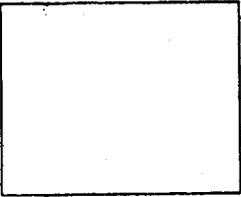
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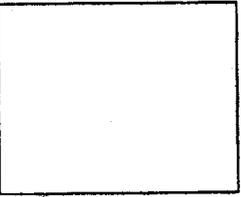
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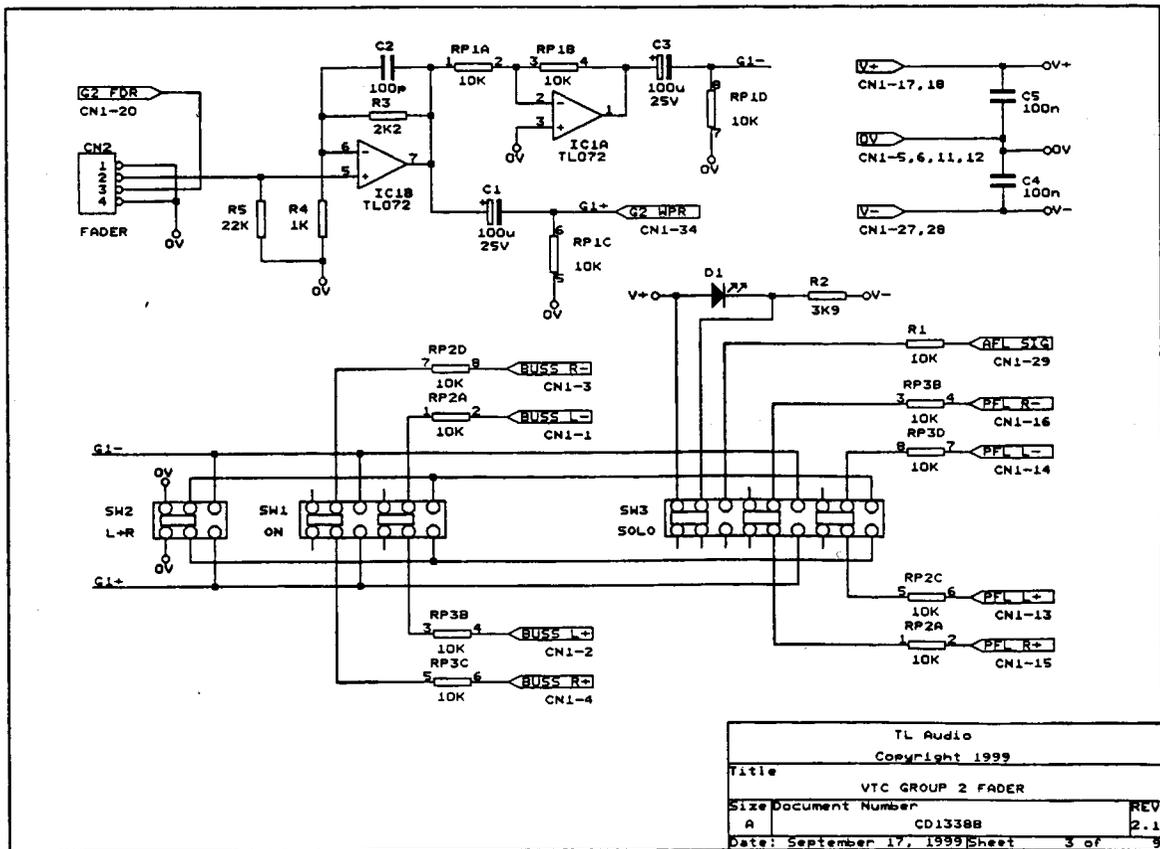
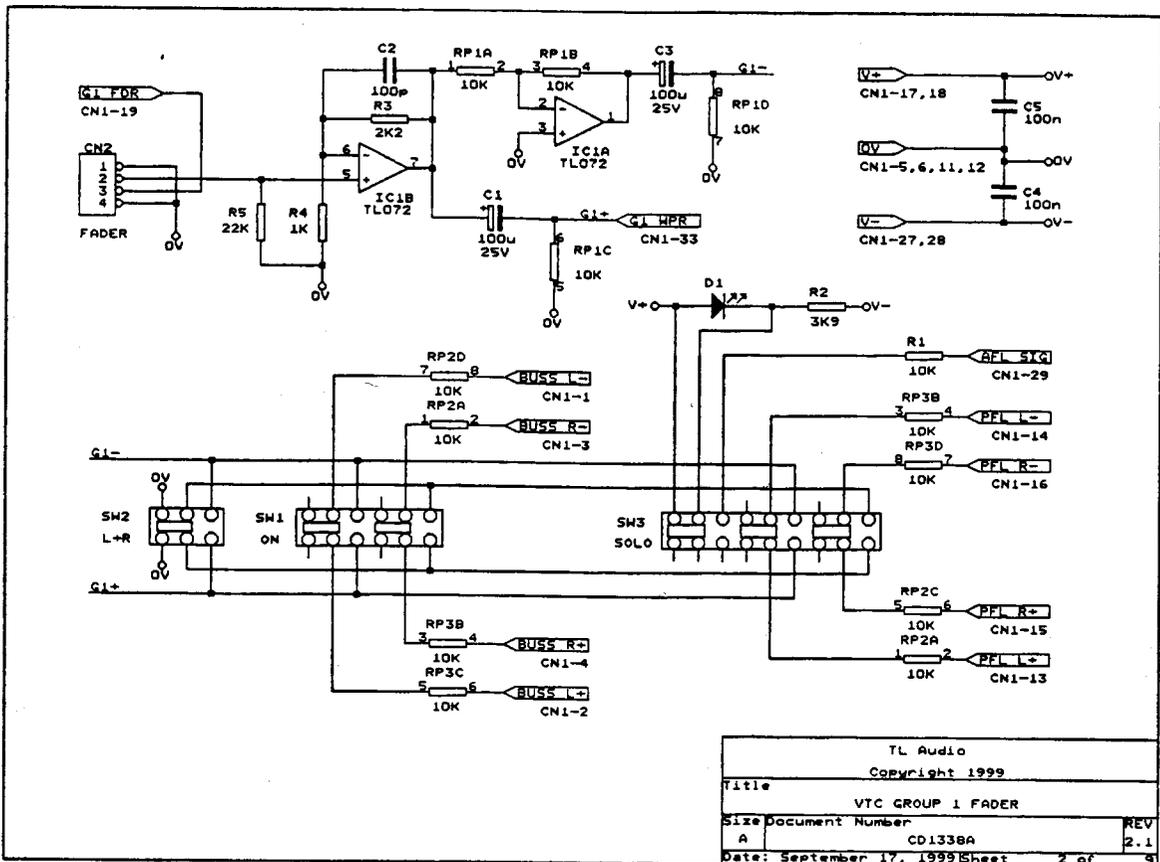
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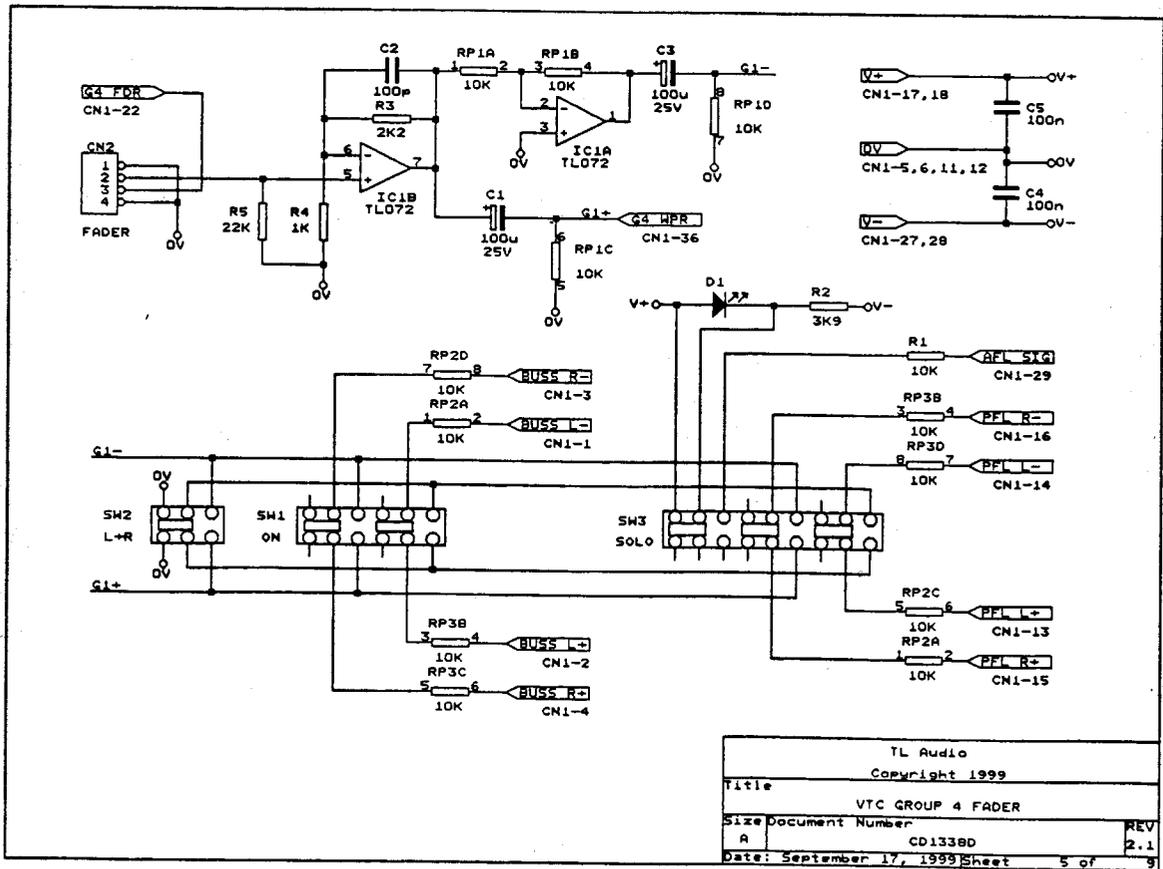
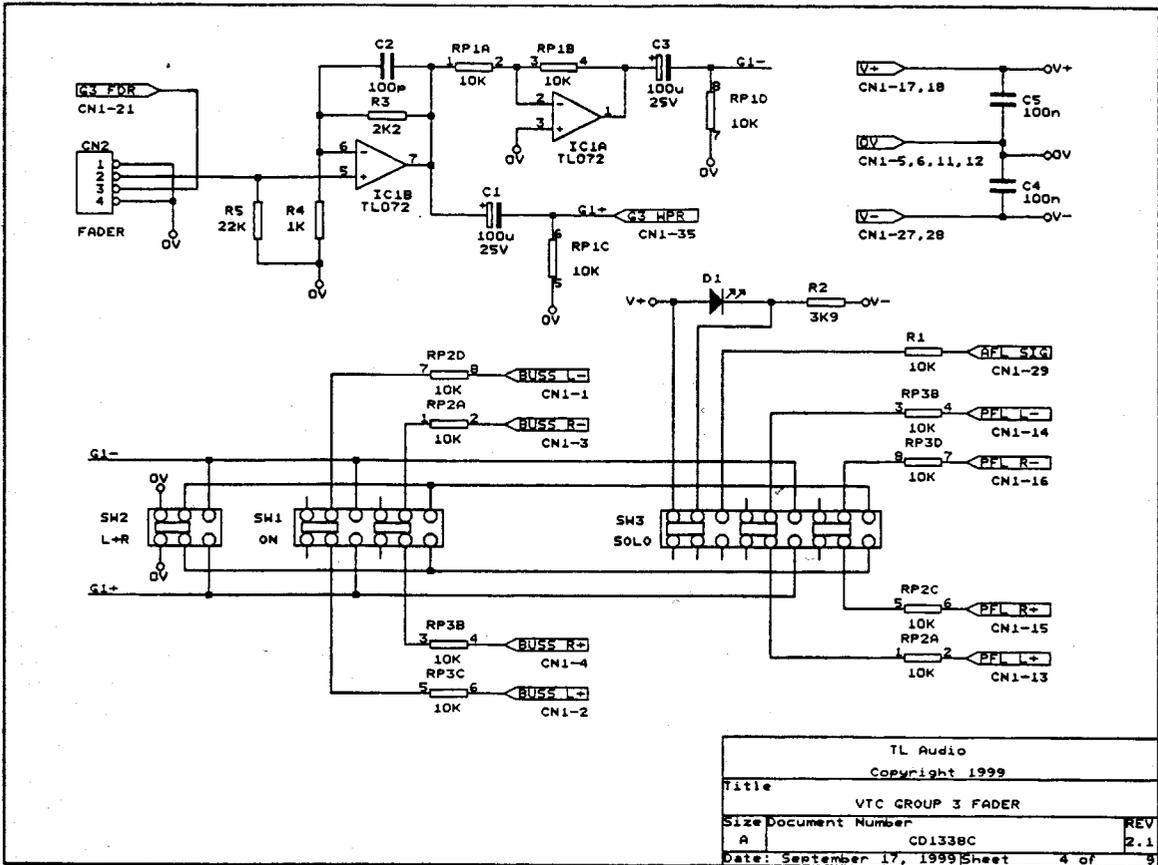


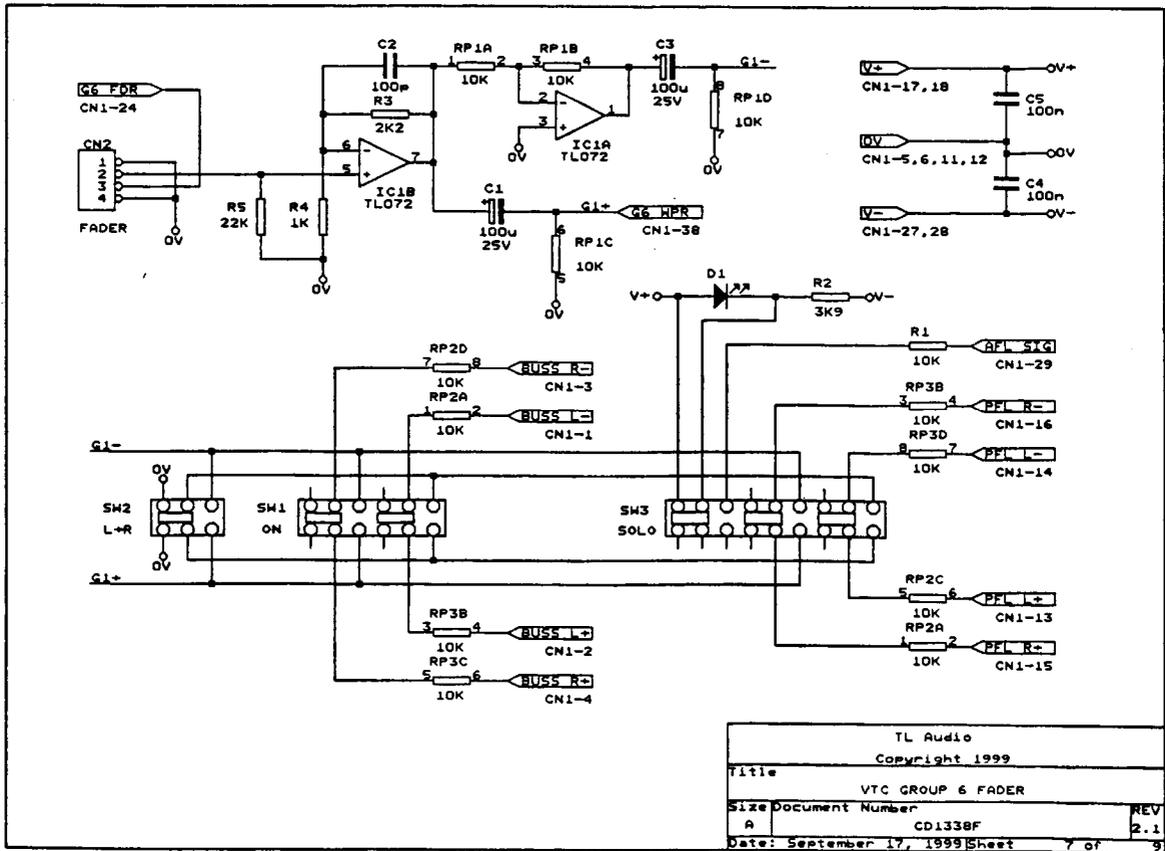
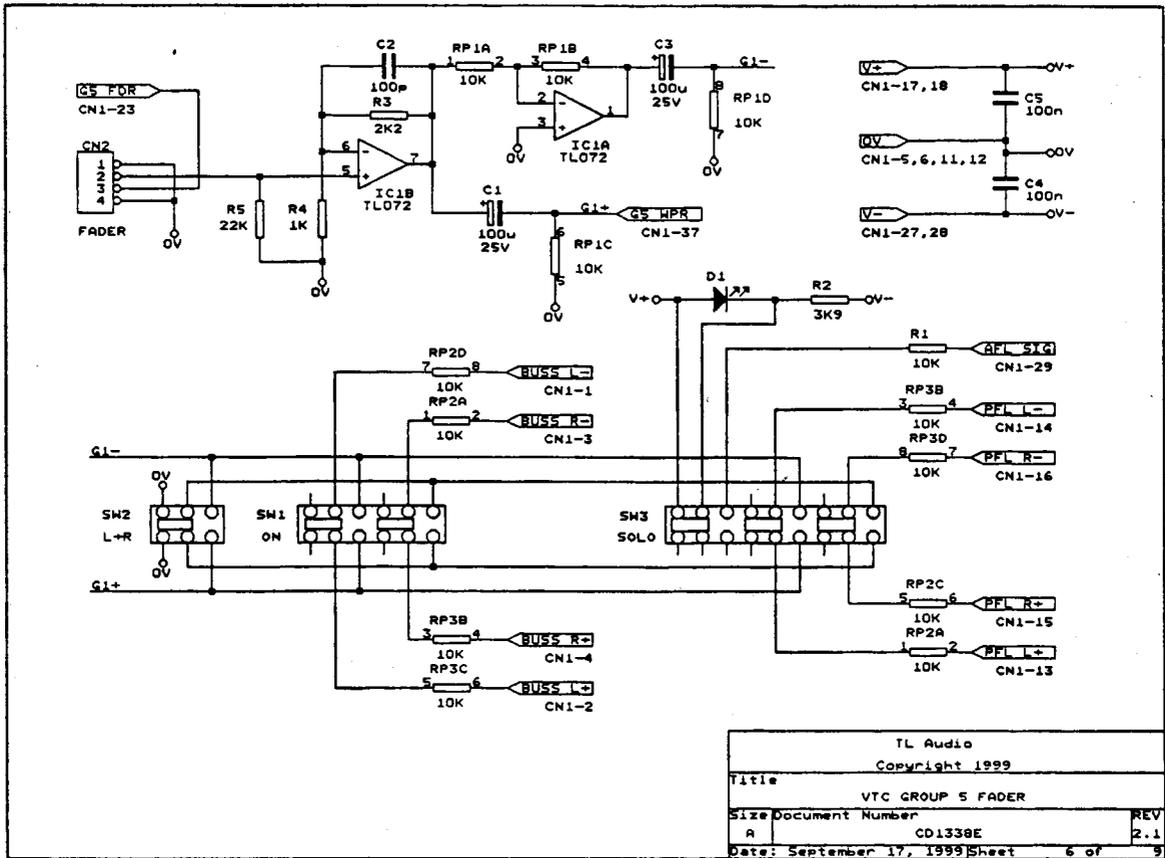
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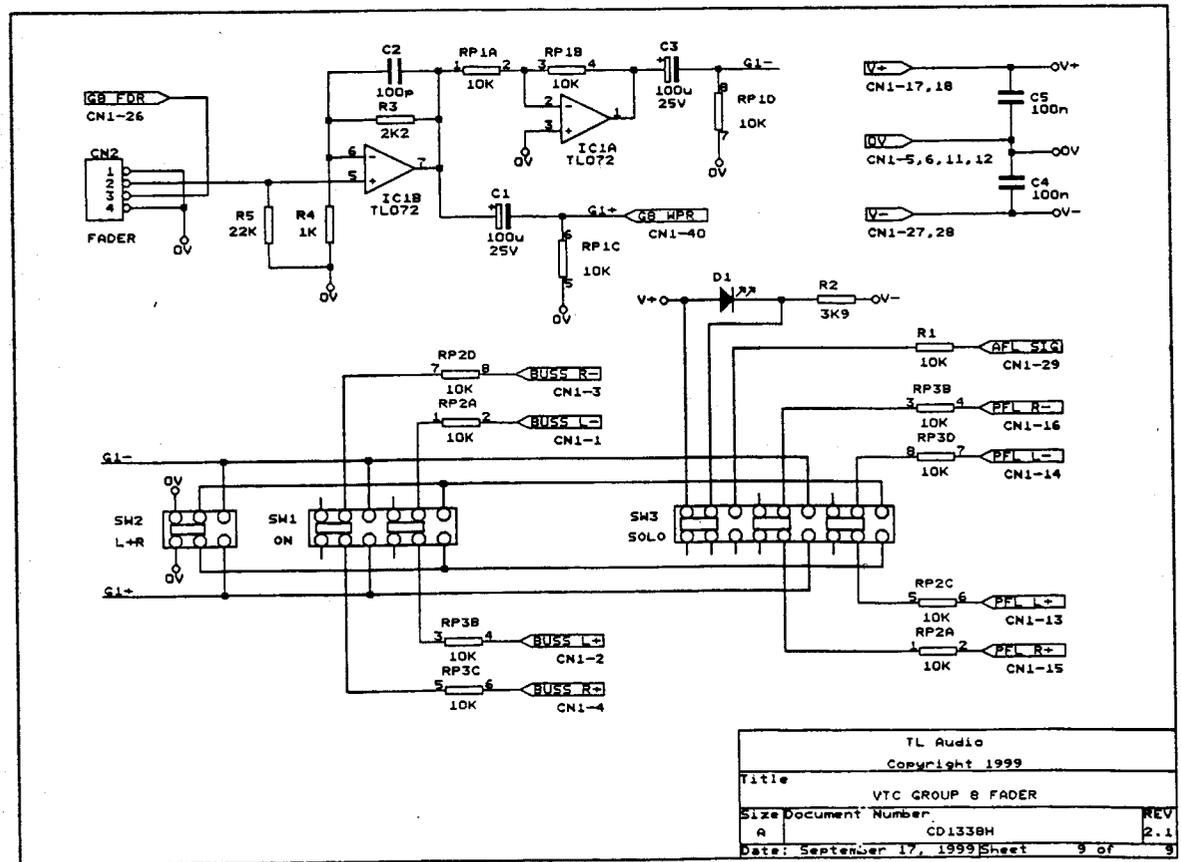
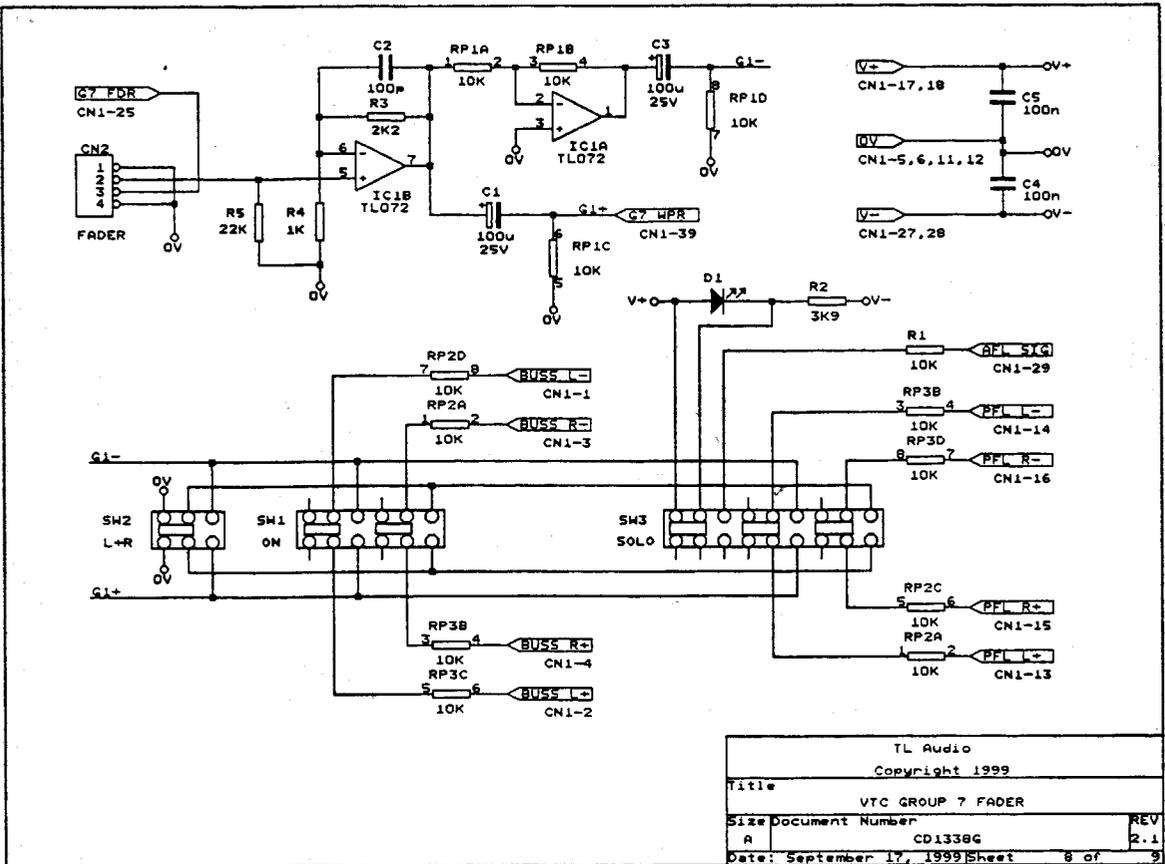


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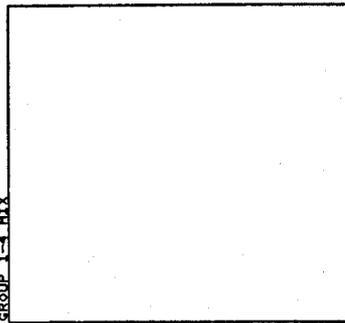




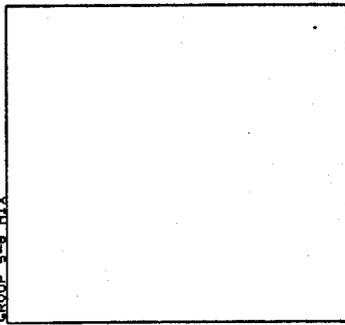




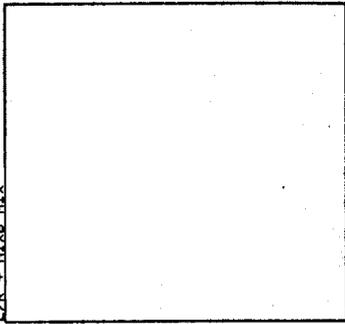
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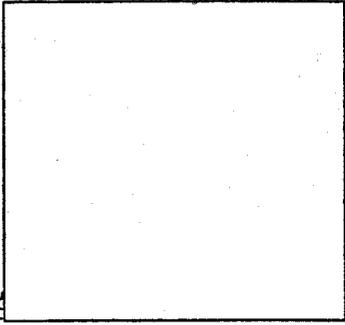
GROUP 5-9 MIX



L/R + MIXB MIX



PFL



### NOTES FOR QUALIFIED SERVICE ENGINEERS

The highest voltage existing on this PCB under normal working circumstances is +/-15V DC.  
The highest voltage existing within the mixing console under normal working circumstances is 250V DC.  
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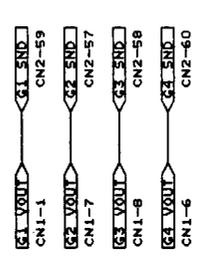
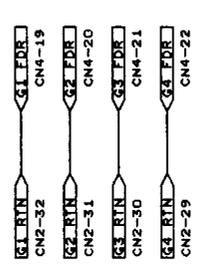
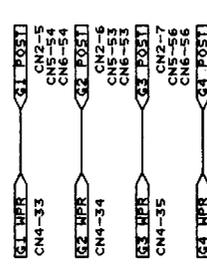
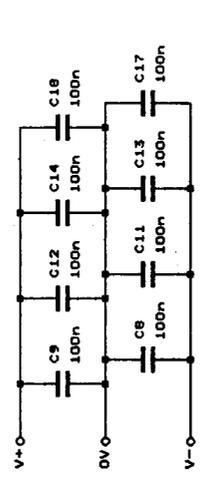
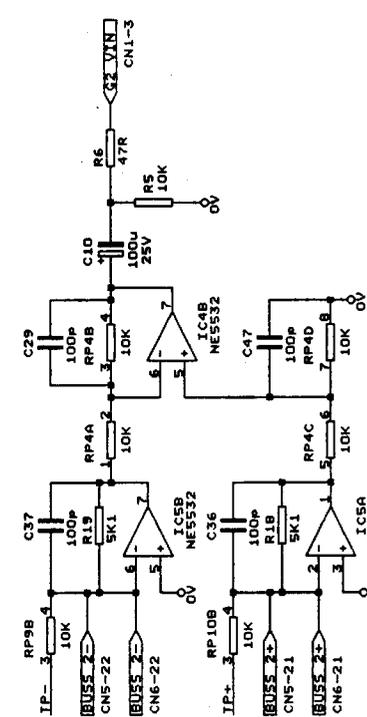
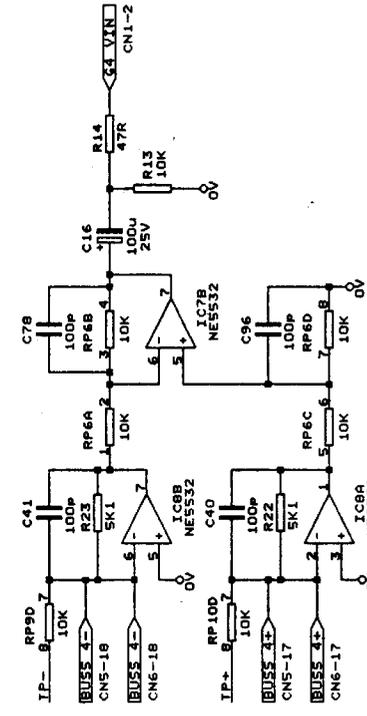
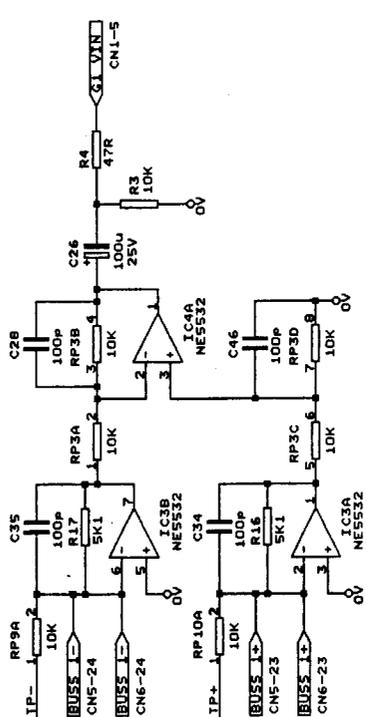
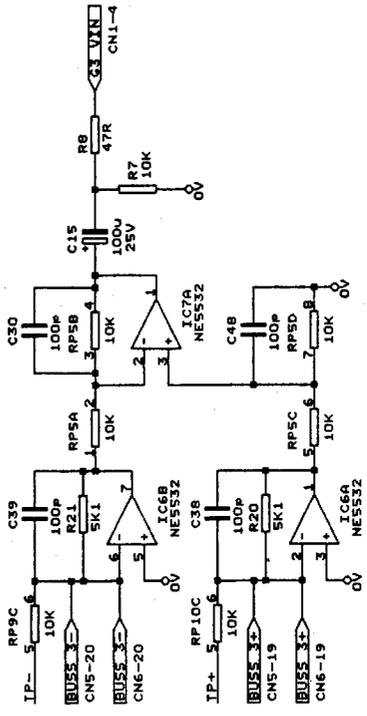
#### CARE MUST BE TAKEN WHEN FAULT FINDING.

- DO NOT handle the PCB while the unit is connected to the Mains Supply.
- DO NOT use screws with different type or length than those currently fitted.
- DO NOT remove EARTH wires under any circumstances.
- REPLACE all covers removed during servicing.
- During reassembly DO NOT allow wires to be trapped.

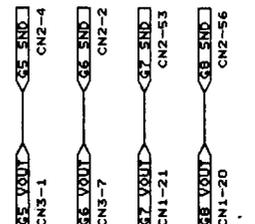
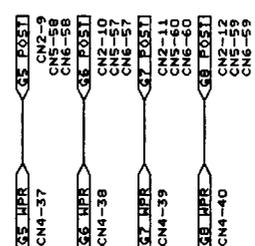
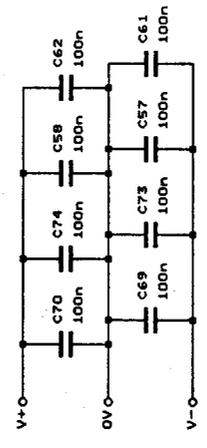
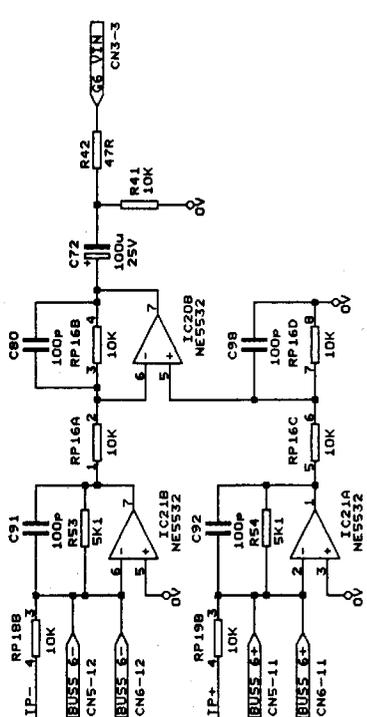
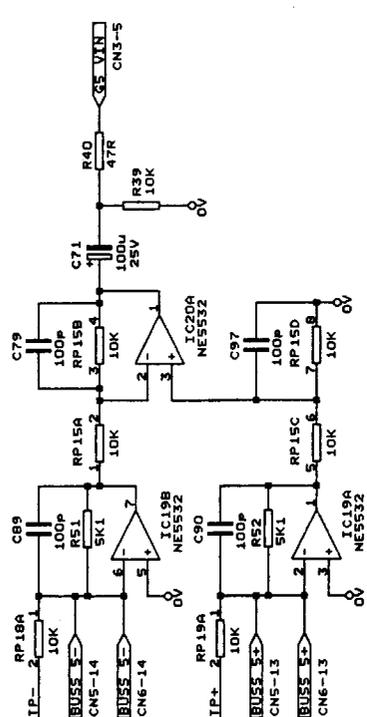
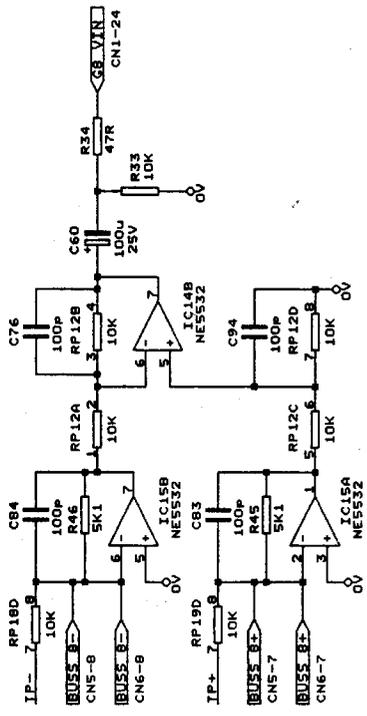
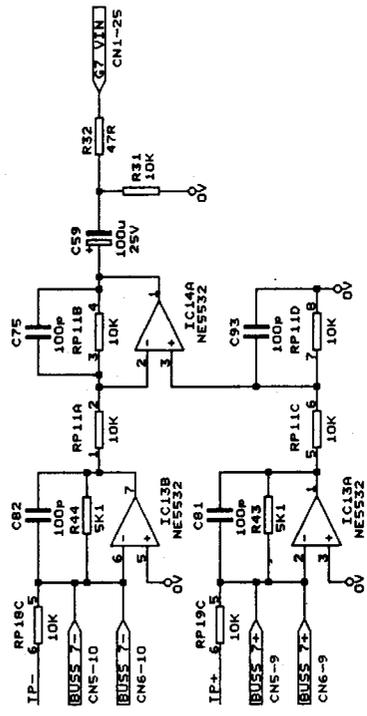
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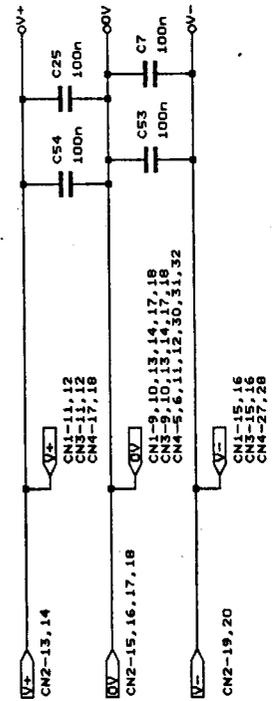
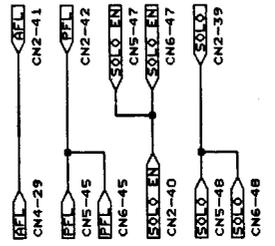
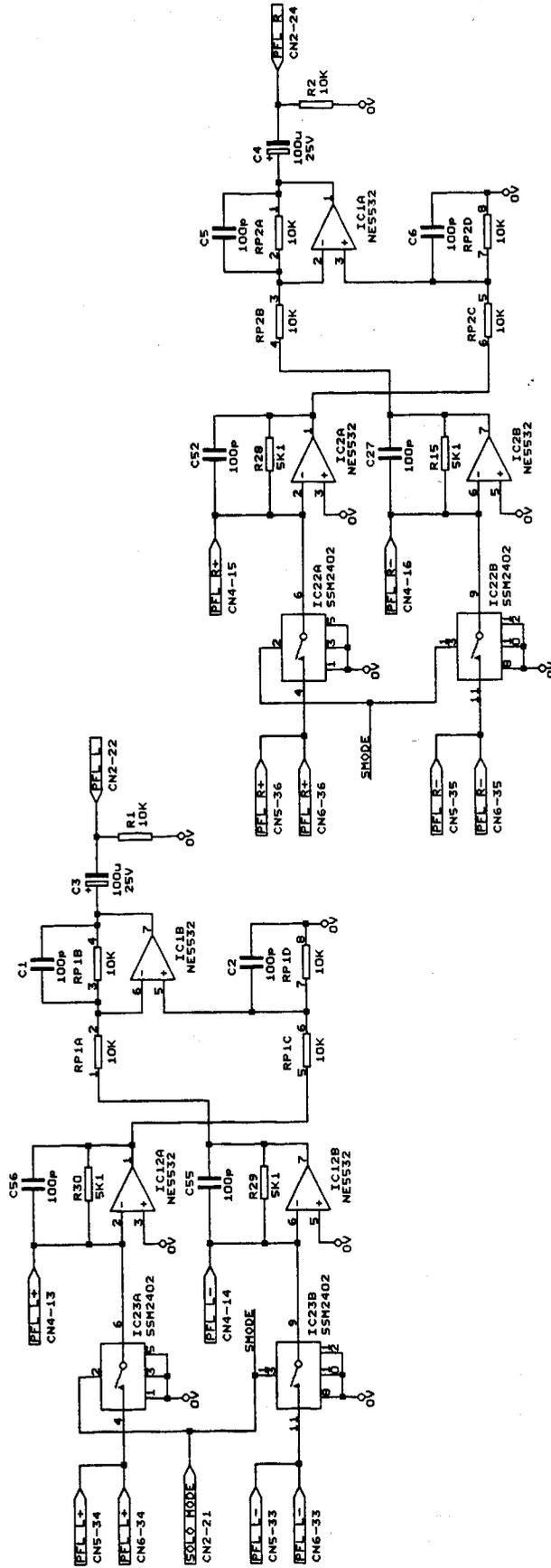
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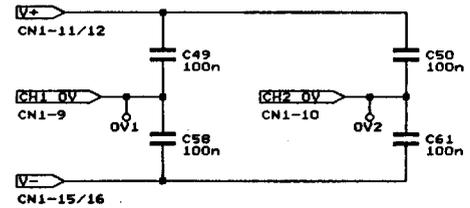
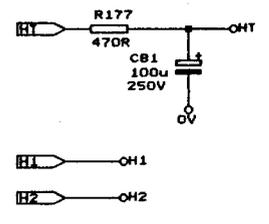
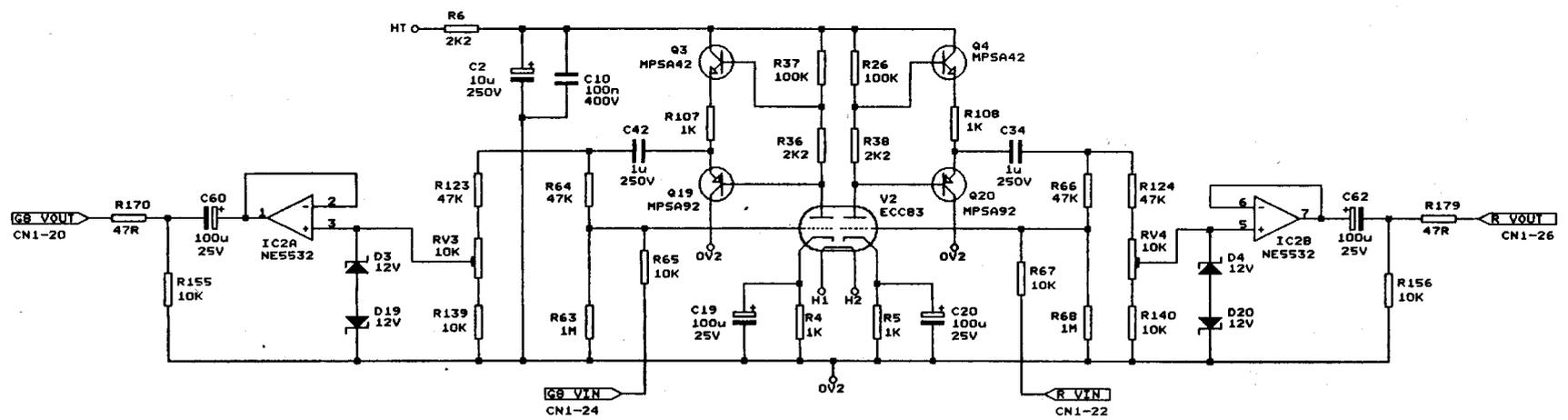
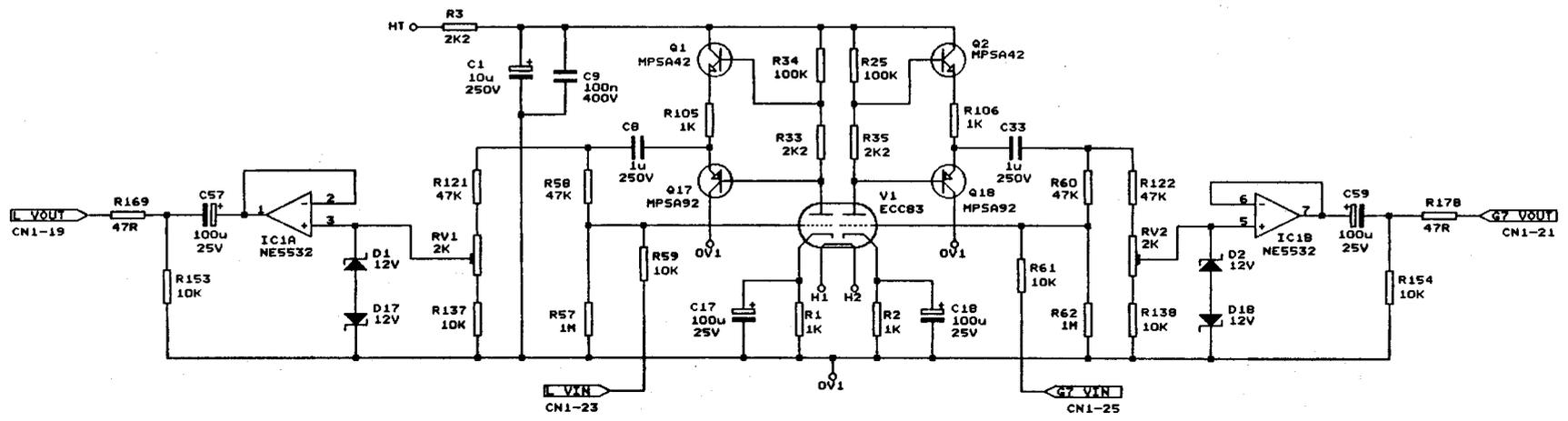
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Date	FEBRUARY 11, 1999
Sheet	3 of 5

Title  
 TL Audio  
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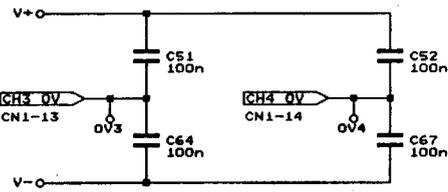
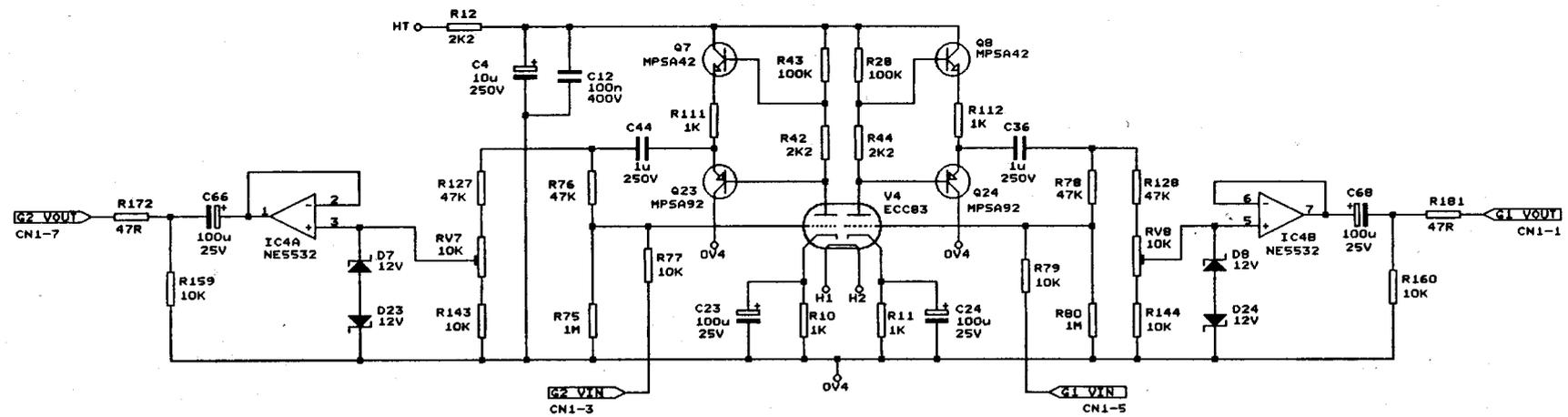
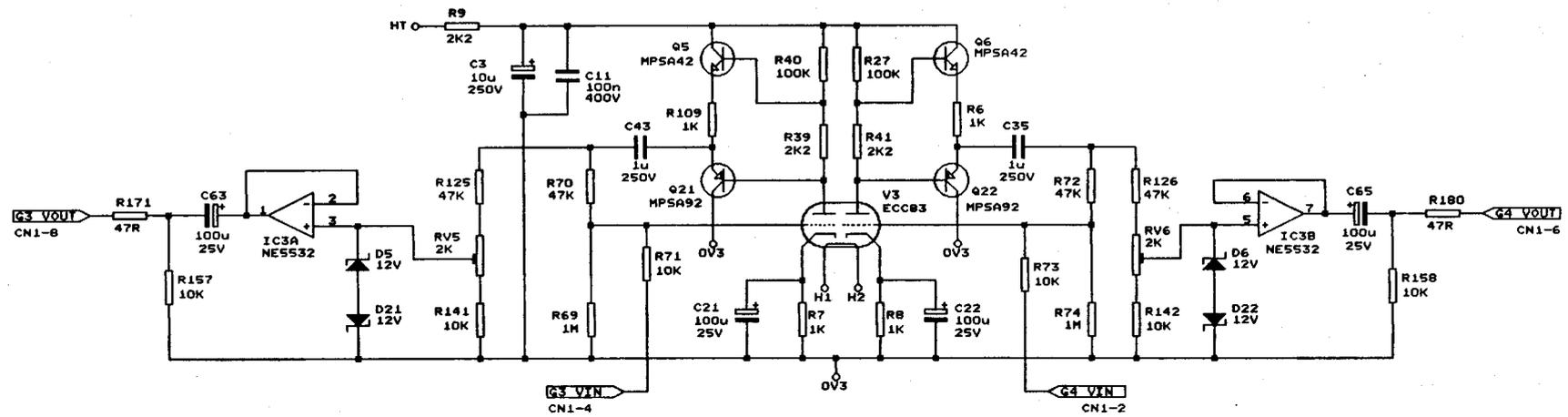




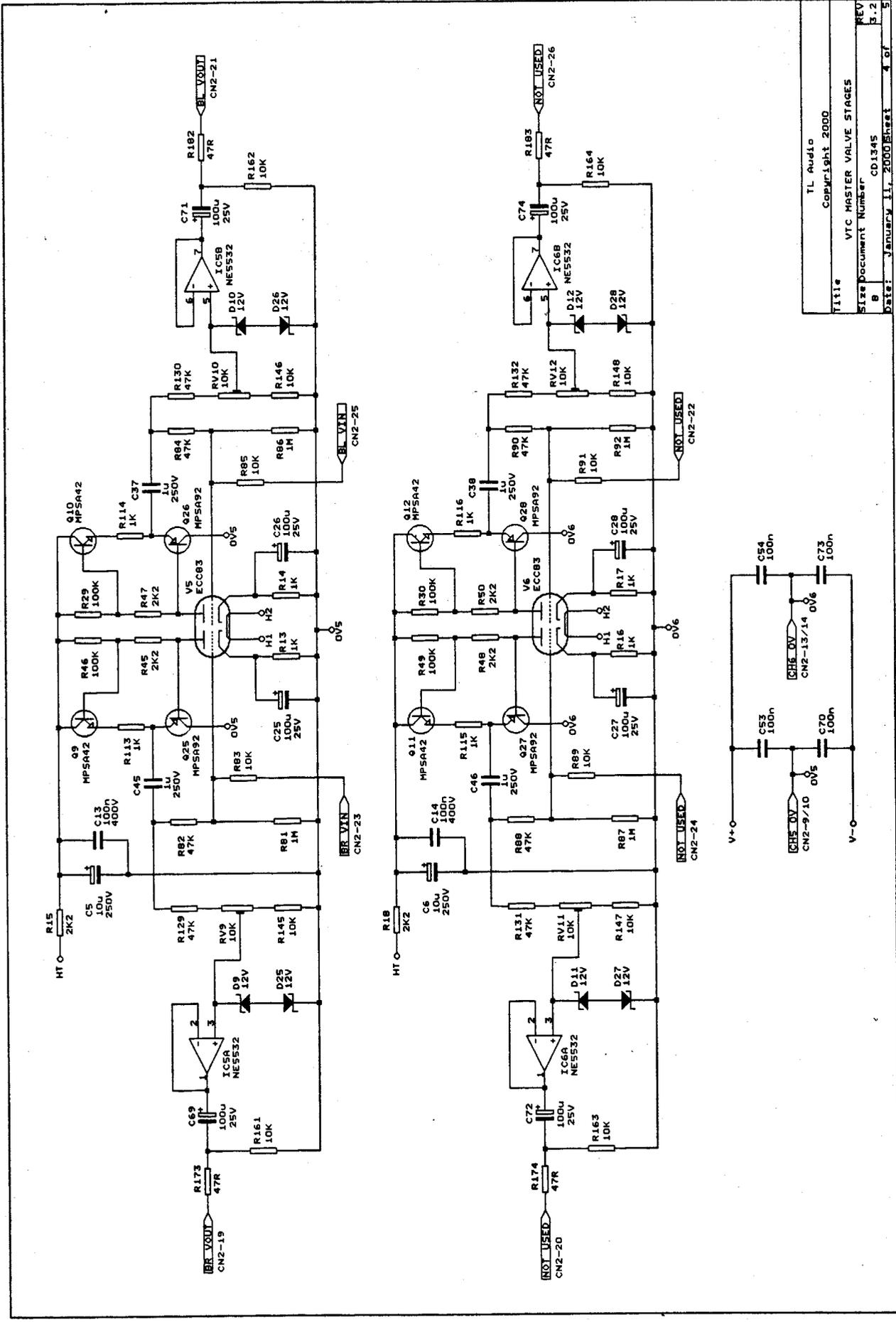
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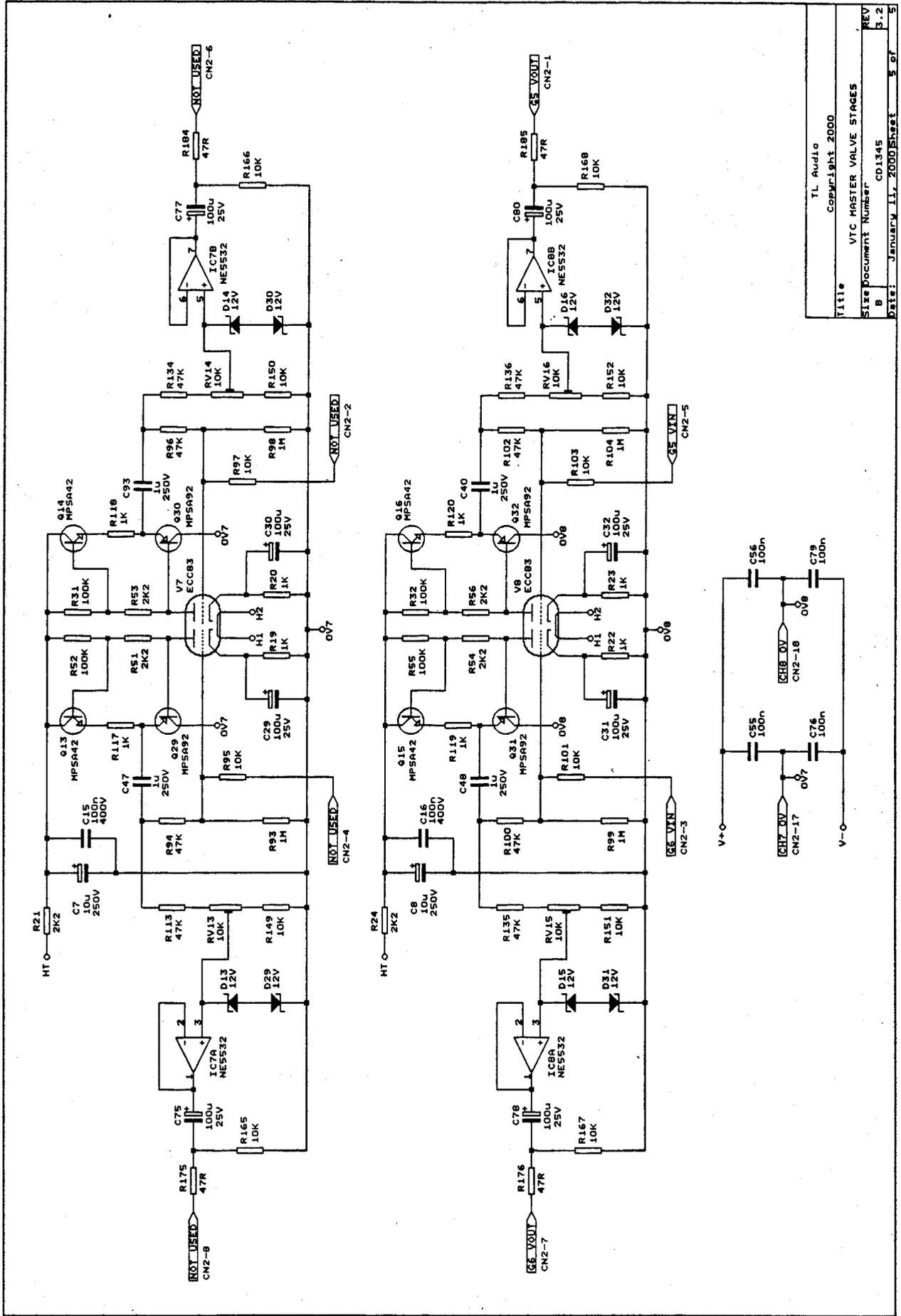
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REV	3.2



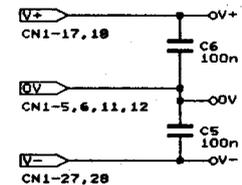
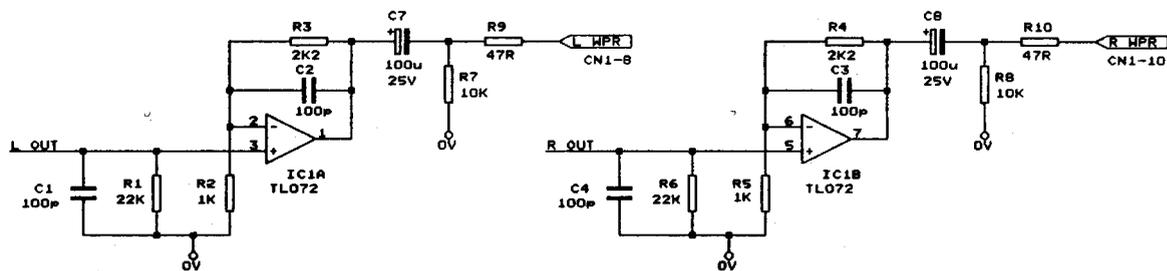
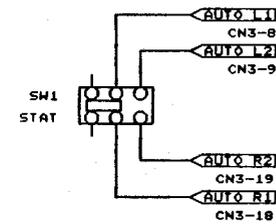
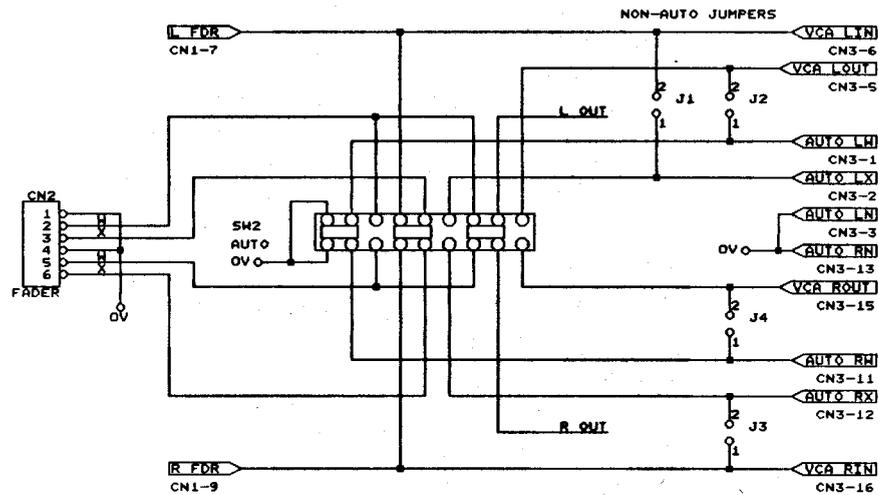
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Date: January 11, 2000 Sheet 3 of 5	



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Size	VTC MASTER VALVE STAGES
Document Number	CD1345
REV	9.2
Date	January 11, 2000
Sheet	4 of 5

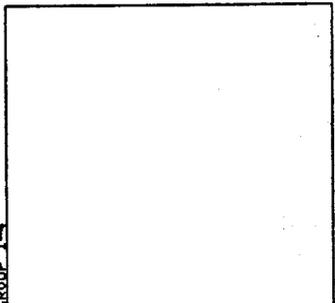


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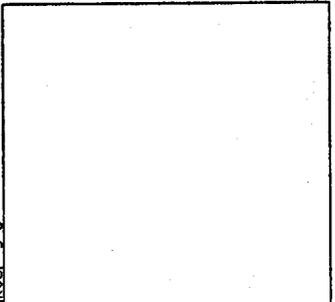


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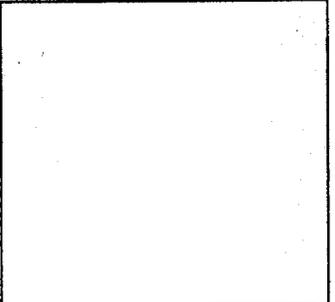
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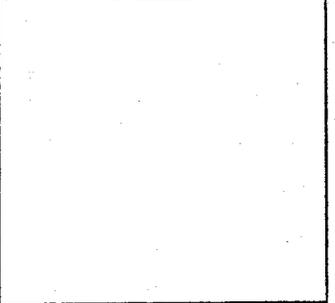
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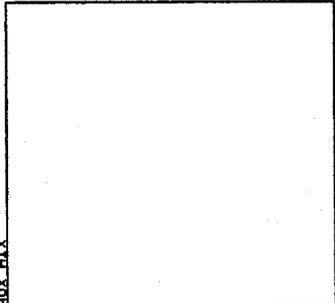
C/R + STUDIO



RETURNS



AUX MIX



**NOTES FOR QUALIFIED SERVICE ENGINEERS**

The highest voltage existing on this PCB under normal working circumstances is +/-15V DC.  
The highest voltage existing within the mixing console under normal working circumstances is 250V DC.  
Power Supply voltages may take several minutes to decay after the unit is switched off.

**CARE MUST BE TAKEN WHEN FAULT FINDING.**

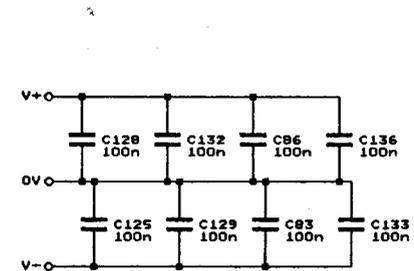
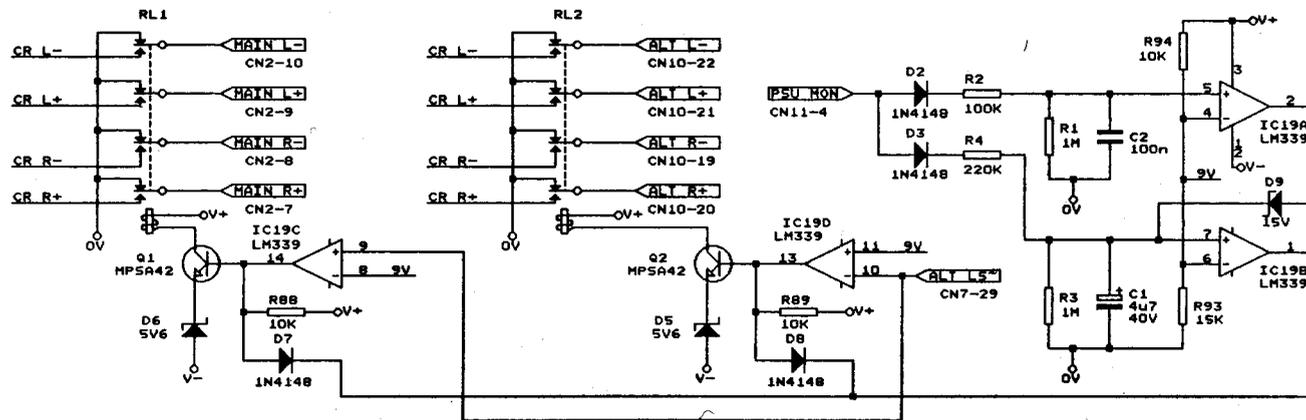
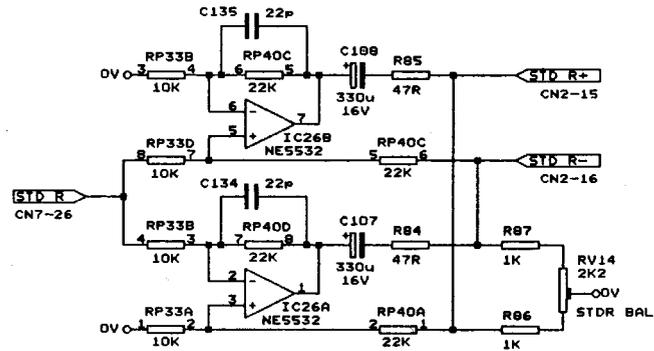
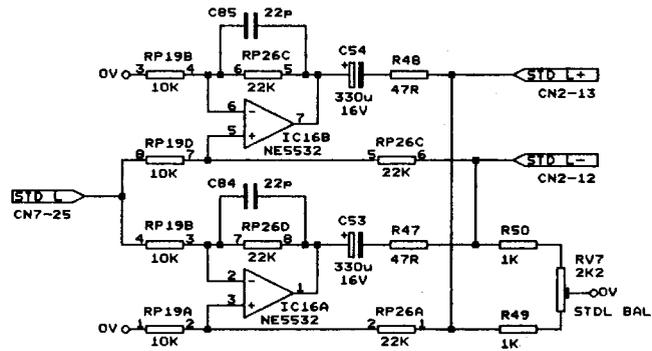
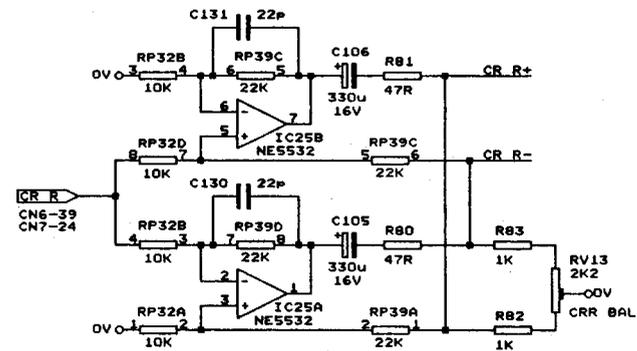
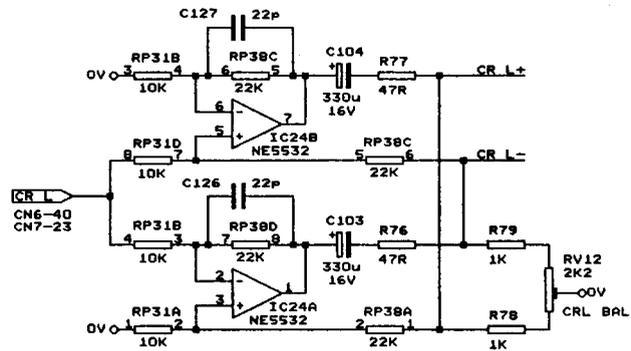
- DO NOT handle the PCB while the unit is connected to the Mains Supply.
- DO NOT use screws with different type or length than those currently fitted.
- DO NOT remove EARTH wires under any circumstances.
- REPLACE all covers removed during servicing.
- During reassembly DO NOT allow wires to be trapped.

**IF IN DOUBT CONSULT SUPPLIER.**

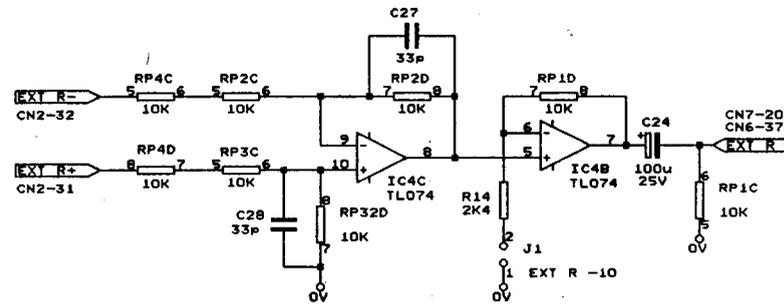
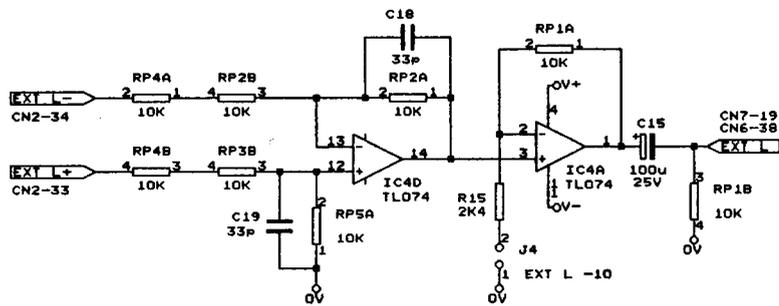
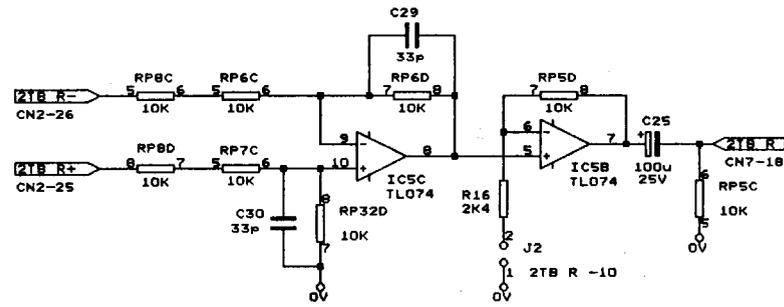
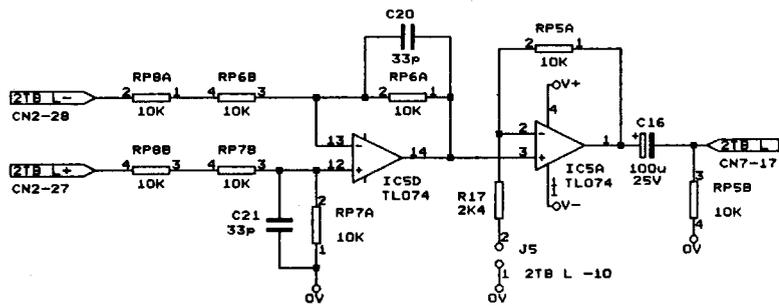
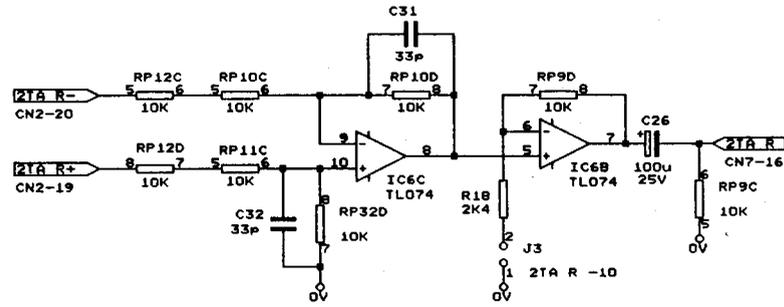
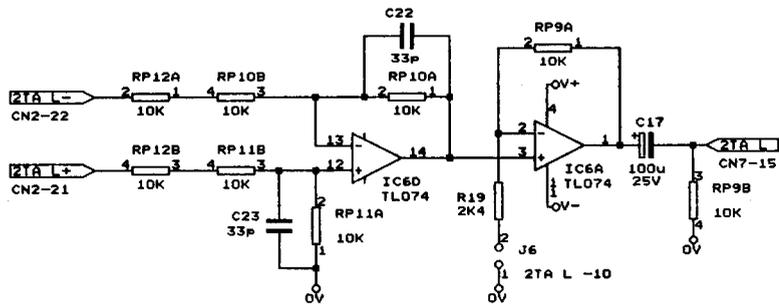
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Title	VTC MASTER BACKPLANE
Size	Document Number
B	CD1355
Date	March 1, 1999
Sheet	1 of 6
REV	4.1



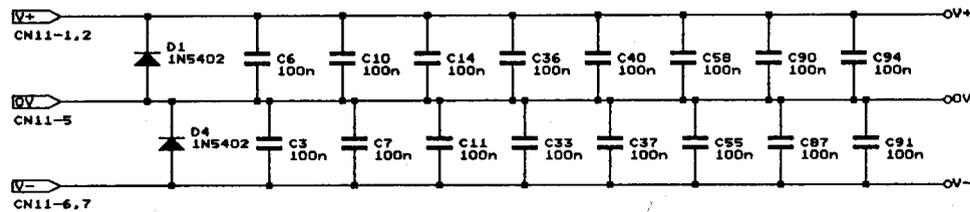
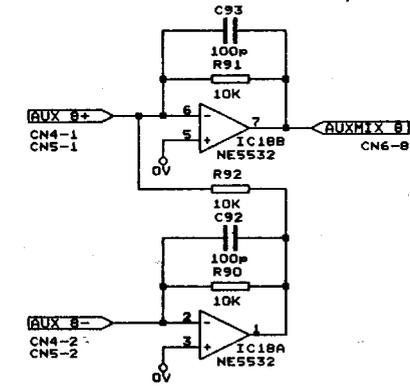
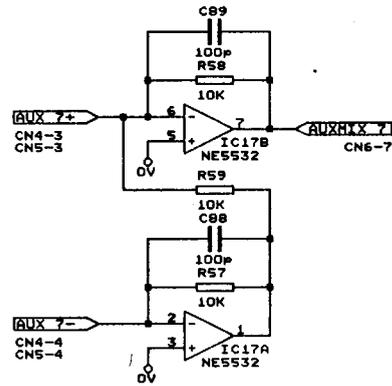
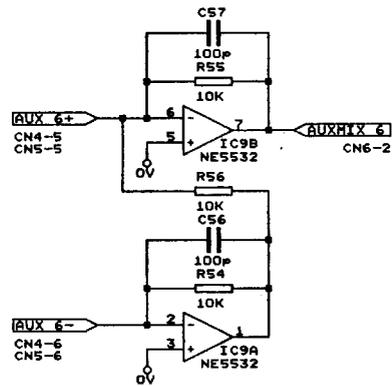
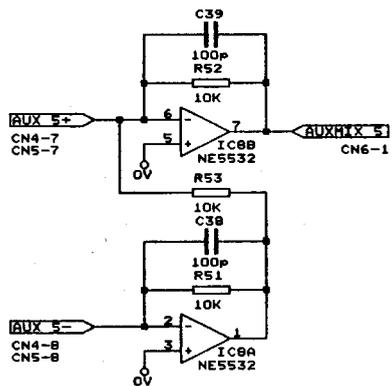
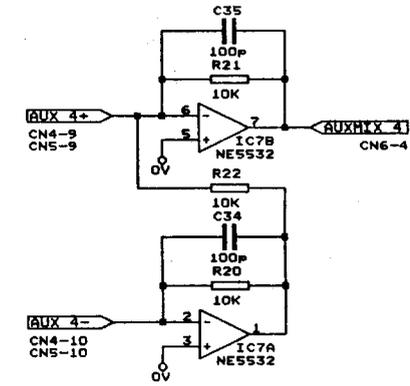
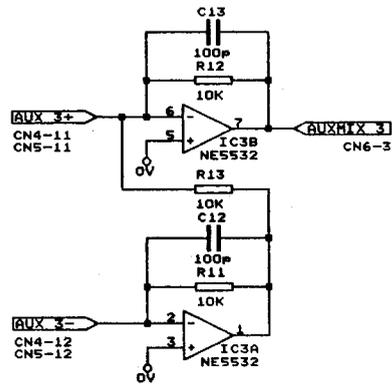
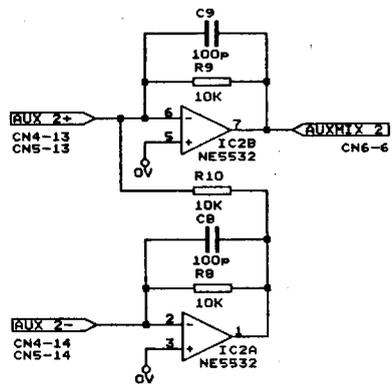
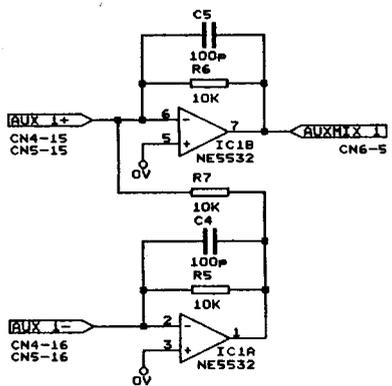




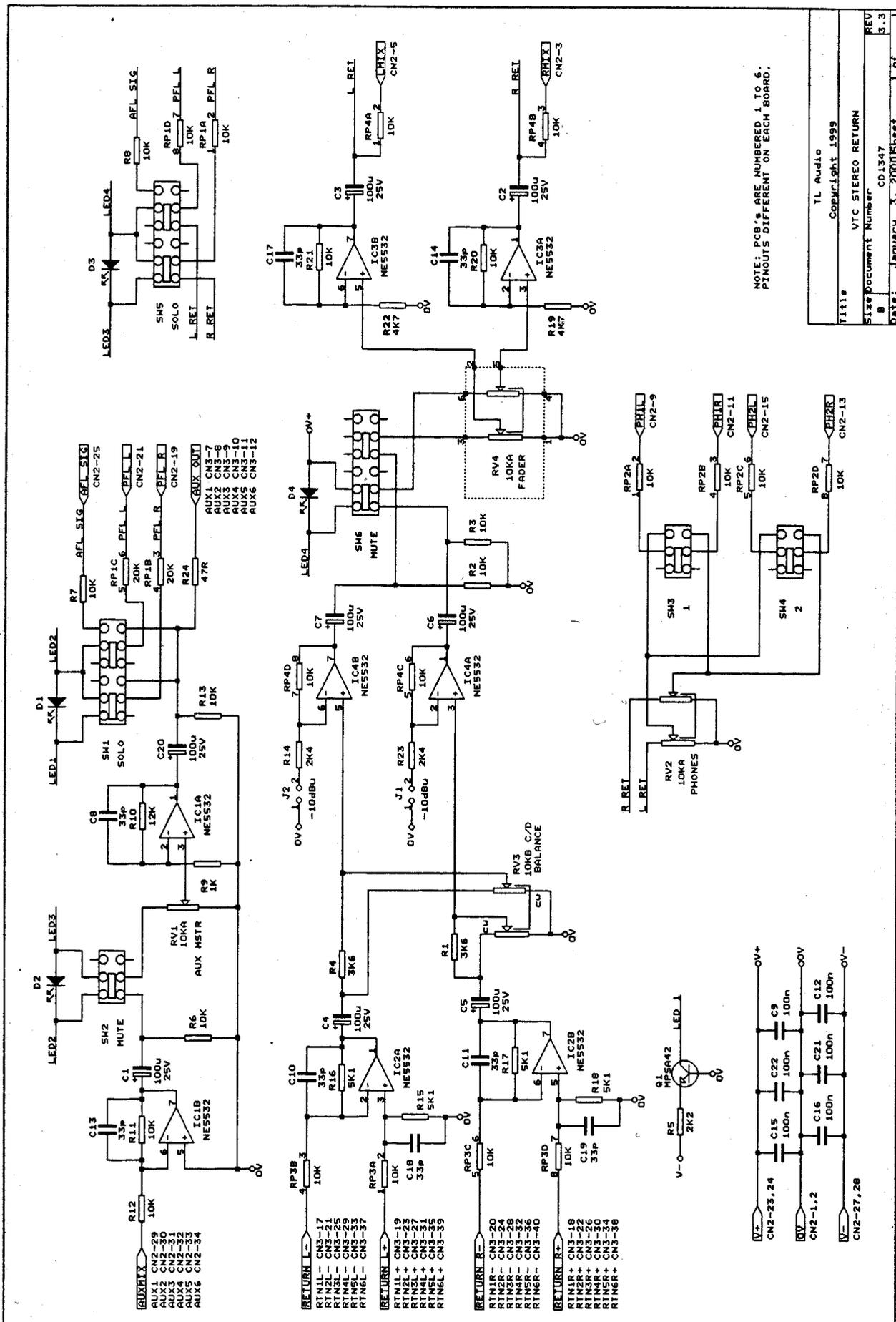
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Title VTC MASTER BACKPLANE	
Size B	Document Number CD1355
Date: March 1, 1999	Sheet 4 of 6
REV 4.1	



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Size	Document Number	REV
B	CD1355	4.1
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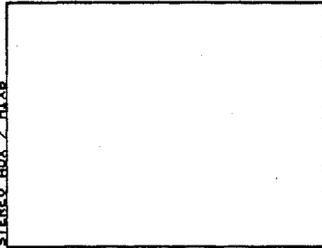
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B CD1355	4.1
Date: March 1, 1999 Sheet 6 of 6	



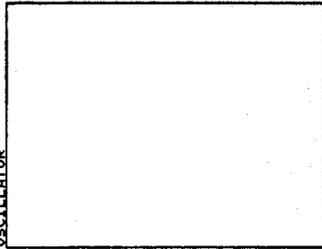
NOTE: PCB'S ARE NUMBERED 1 TO 6.  
PINOUTS DIFFERENT ON EACH BOARD.

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REV	CD1347
3.3	
Date:	January 3, 2000
	1 of 1

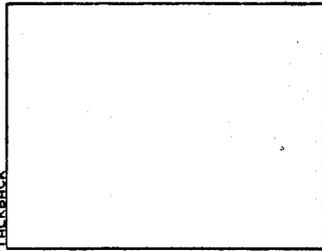
STEREO\_AUX / MIXB



OSCILLATOR



TALKBACK



### NOTES FOR QUALIFIED SERVICE ENGINEERS

The highest voltage existing on this PCB under normal working circumstances is +/-15V DC.  
The highest voltage existing within the mixing console under normal working circumstances is 250V DC.  
Power Supply voltages may take several minutes to decay after the unit is switched off.

#### CARE MUST BE TAKEN WHEN FAULT FINDING.

- DO NOT handle the PCB while the unit is connected to the Mains Supply.
- DO NOT use screws with different type or length than those currently fitted.
- DO NOT remove EARTH wires under any circumstances.
- REPLACE all covers removed during servicing.
- During reassembly DO NOT allow wires to be trapped.

IF IN DOUBT CONSULT SUPPLIER.

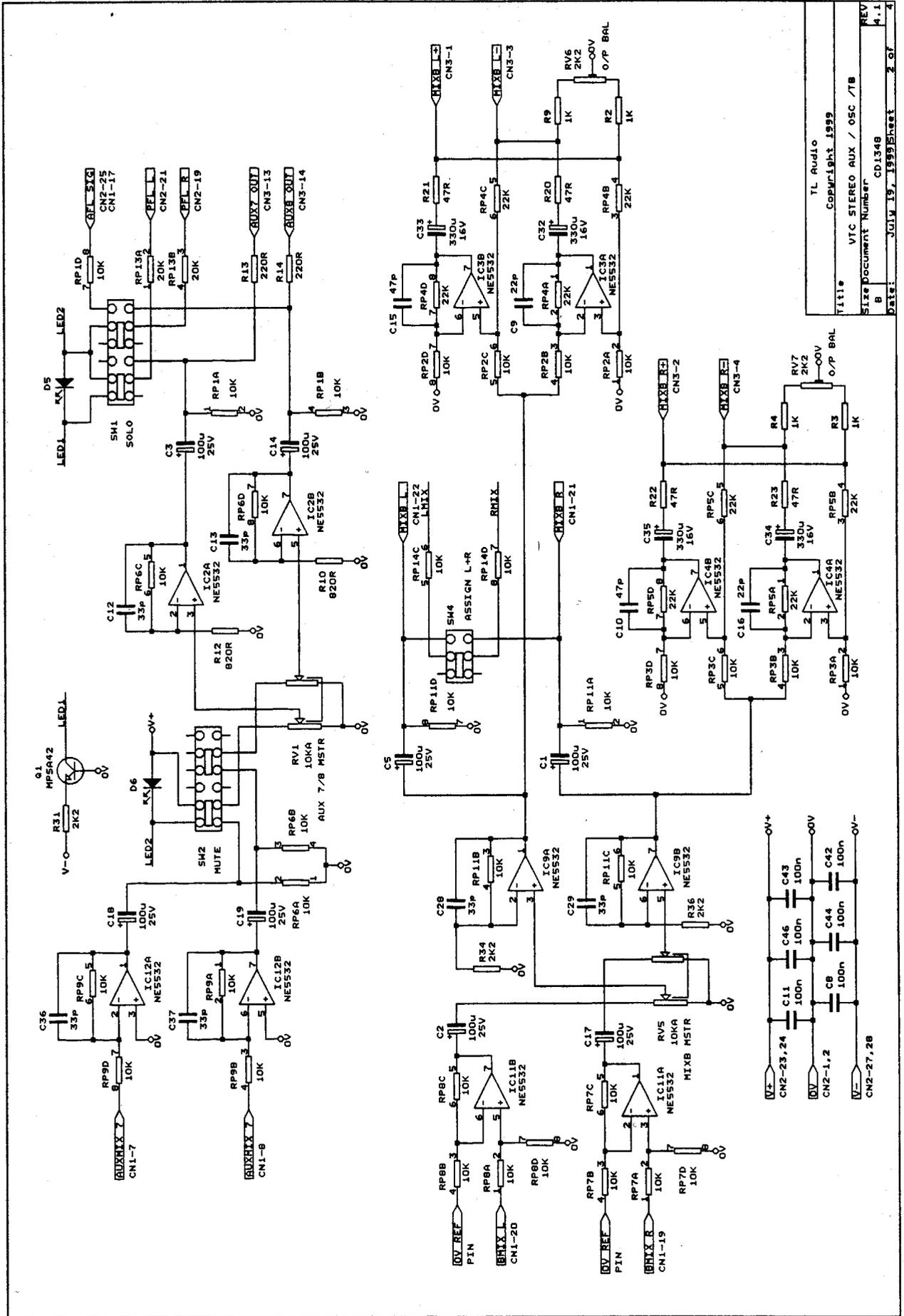
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Title VTC STEREO\_AUX / OSC / TB

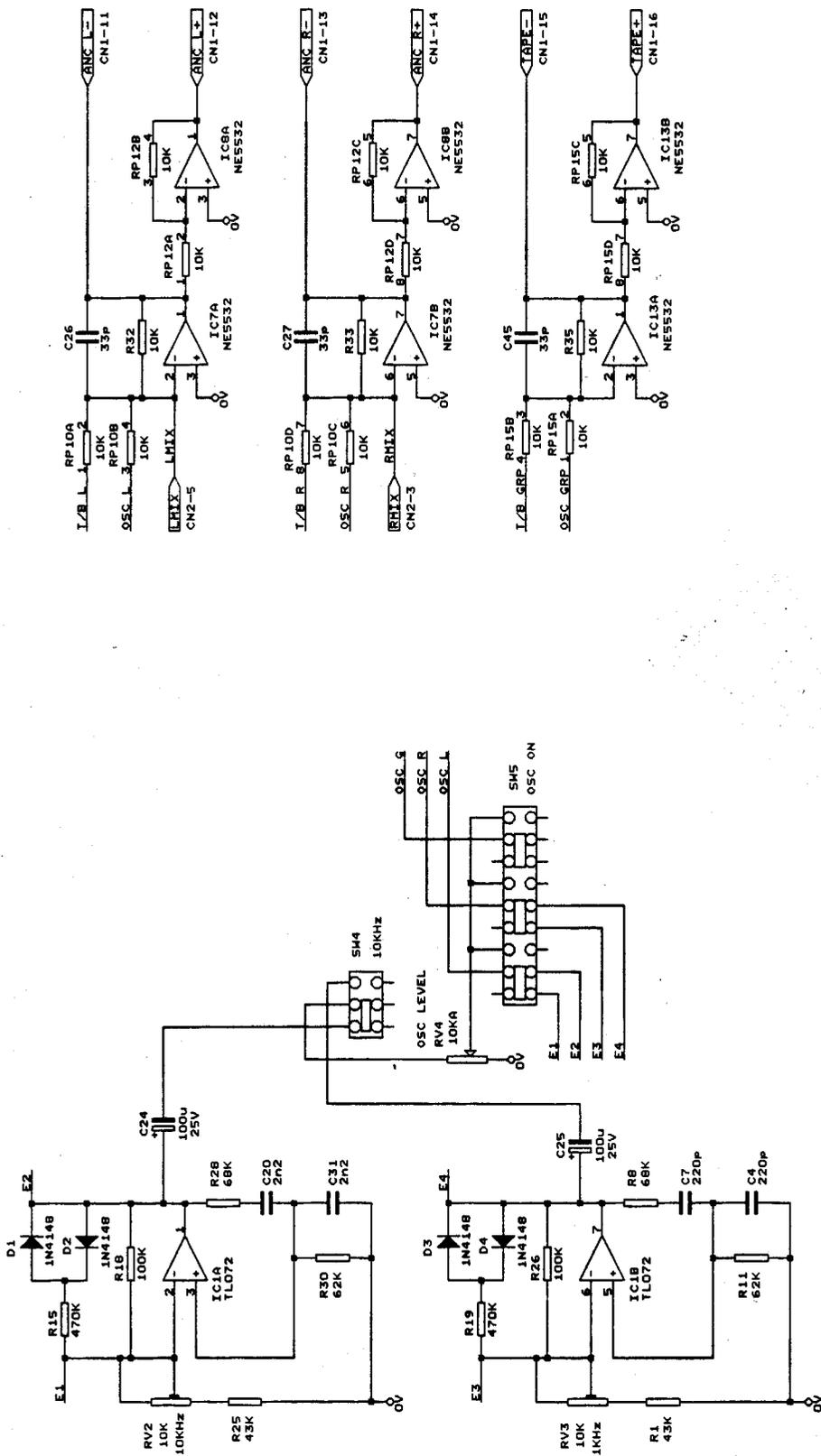
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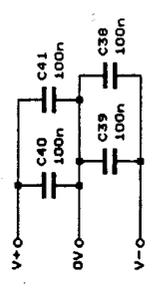
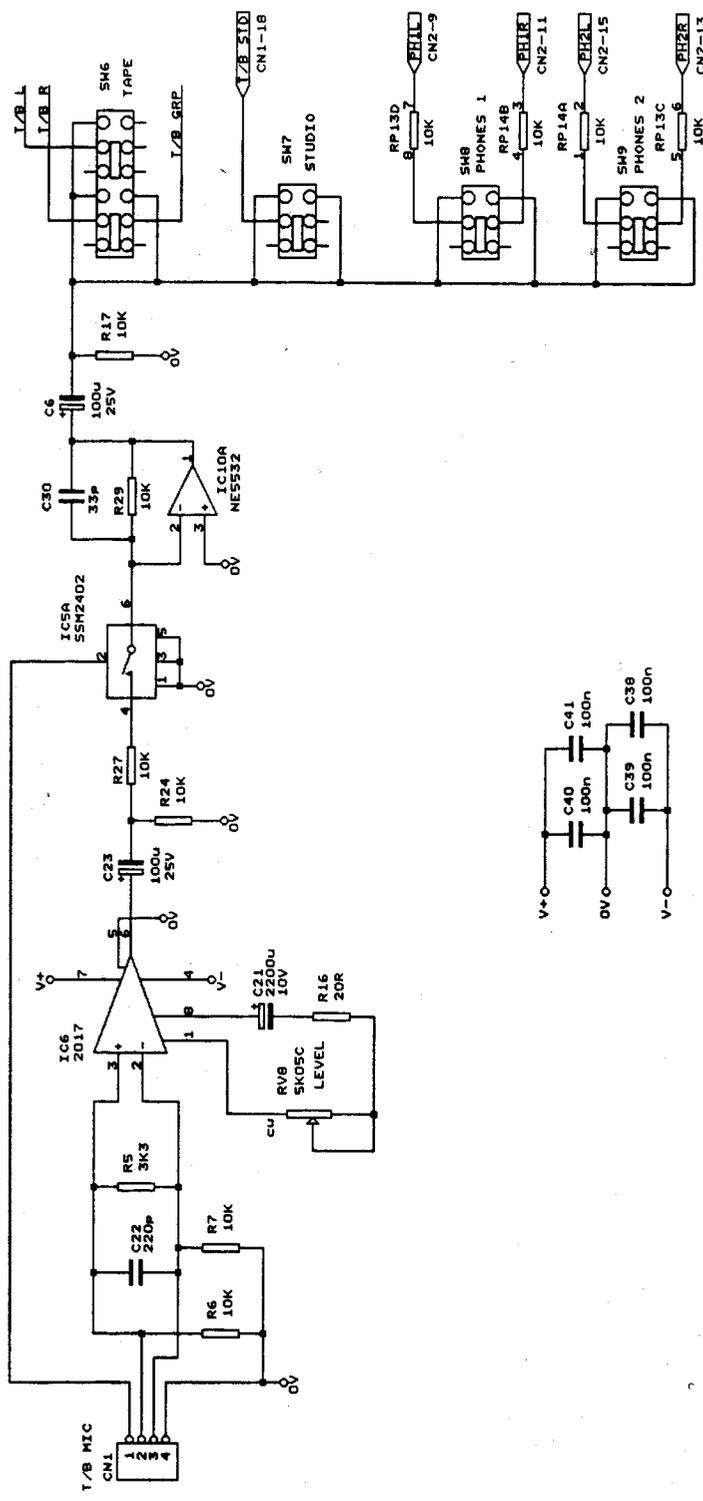
Date: February 24, 1999 Sheet 1 of 4



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 Title: VTC Stereo Aux / OSC / TB  
 Size: Document Number CD1348  
 Rev: 1.1  
 Date: JULY 19, 1999 Sheet 2 of 4

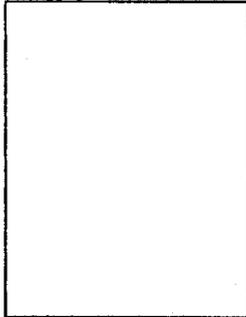


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Sheet	3 of 4

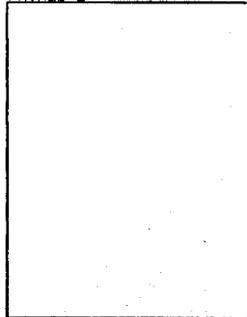


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Size Document Number	CD1348
B	REV 4.1
Date: February 23, 1999	Sheet 4 of 4

PHONES 1



PHONES 2



### NOTES FOR QUALIFIED SERVICE ENGINEERS

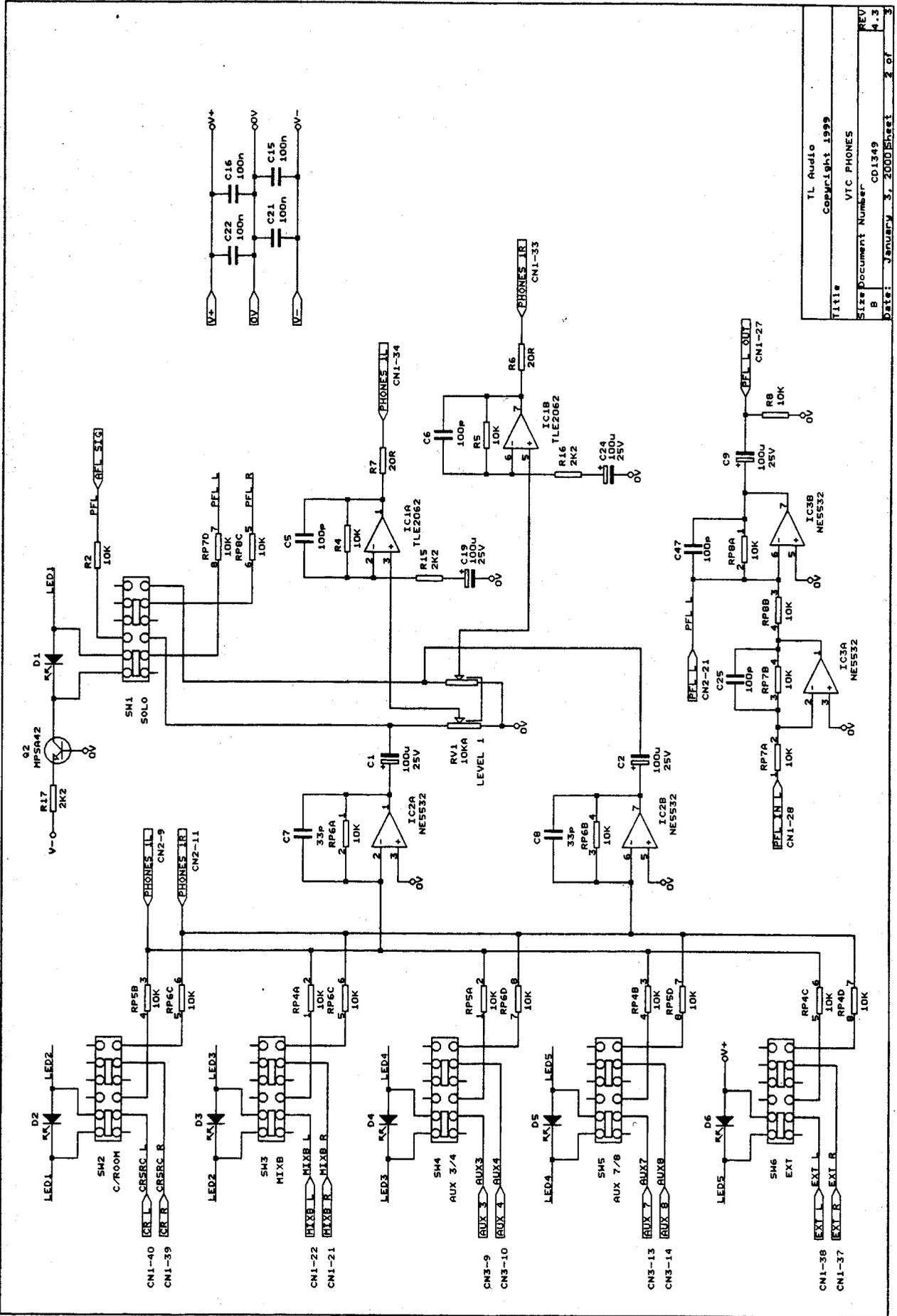
The highest voltage existing on this PCB under normal working circumstances is +/-15V DC.  
The highest voltage existing within the mixing console under normal working circumstances is 250V DC.  
Power Supply voltages may take several minutes to decay after the unit is switched off.

#### CARE MUST BE TAKEN WHEN FAULT FINDING.

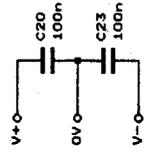
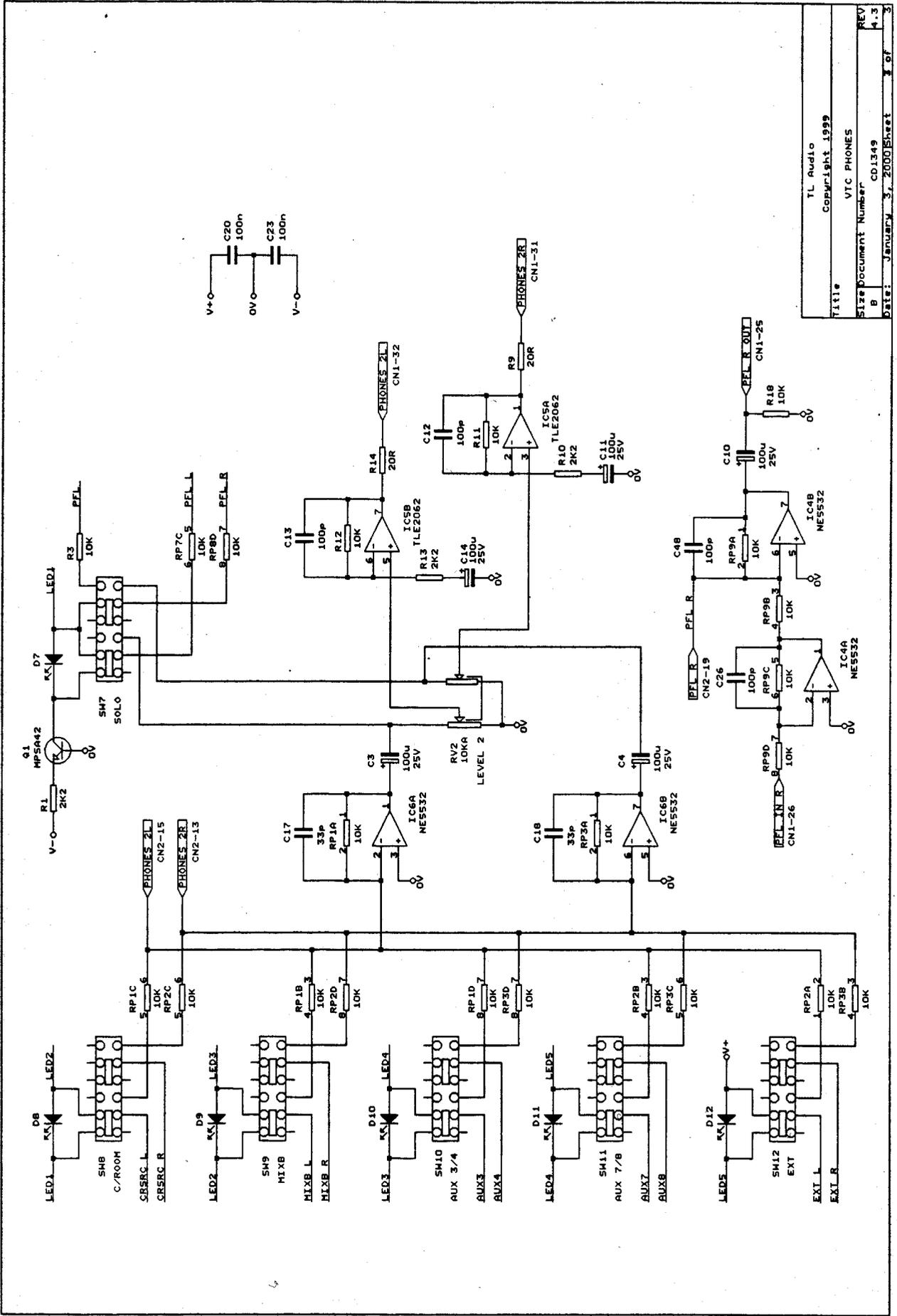
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DO NOT use screws with different type or length than those currently fitted.  
DO NOT remove EARTH wires under any circumstances.  
REPLACE all covers removed during servicing.  
During reassembly DO NOT allow wires to be trapped.

IF IN DOUBT CONSULT SUPPLIER.

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Size	REV
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Document Number	
CD1349	
Date:	Sheet
January 3, 2000	1 of 3

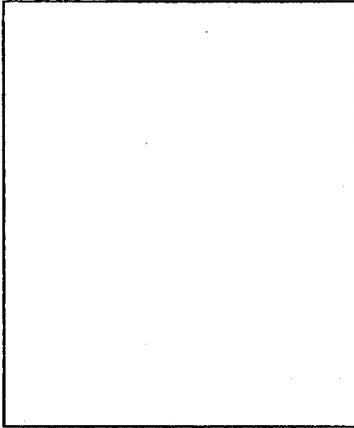


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Date	January 3, 2000 Sheet 2 of 3

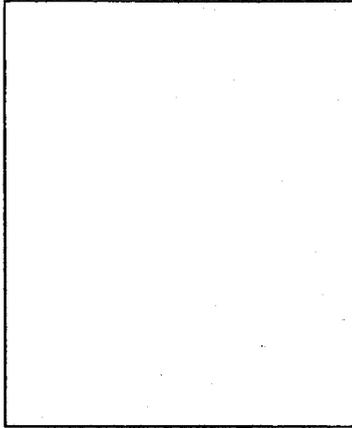


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Sheet	3 of 3

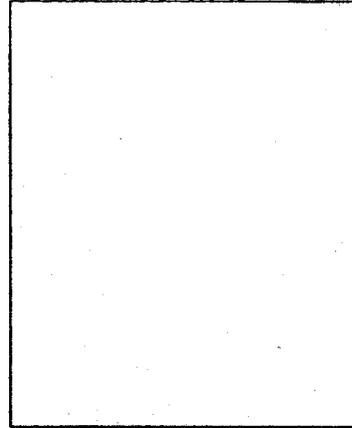
CR LOGIC



STD LOGIC



T/B LOGIC + METER SOURCE



### NOTES FOR QUALIFIED SERVICE ENGINEERS

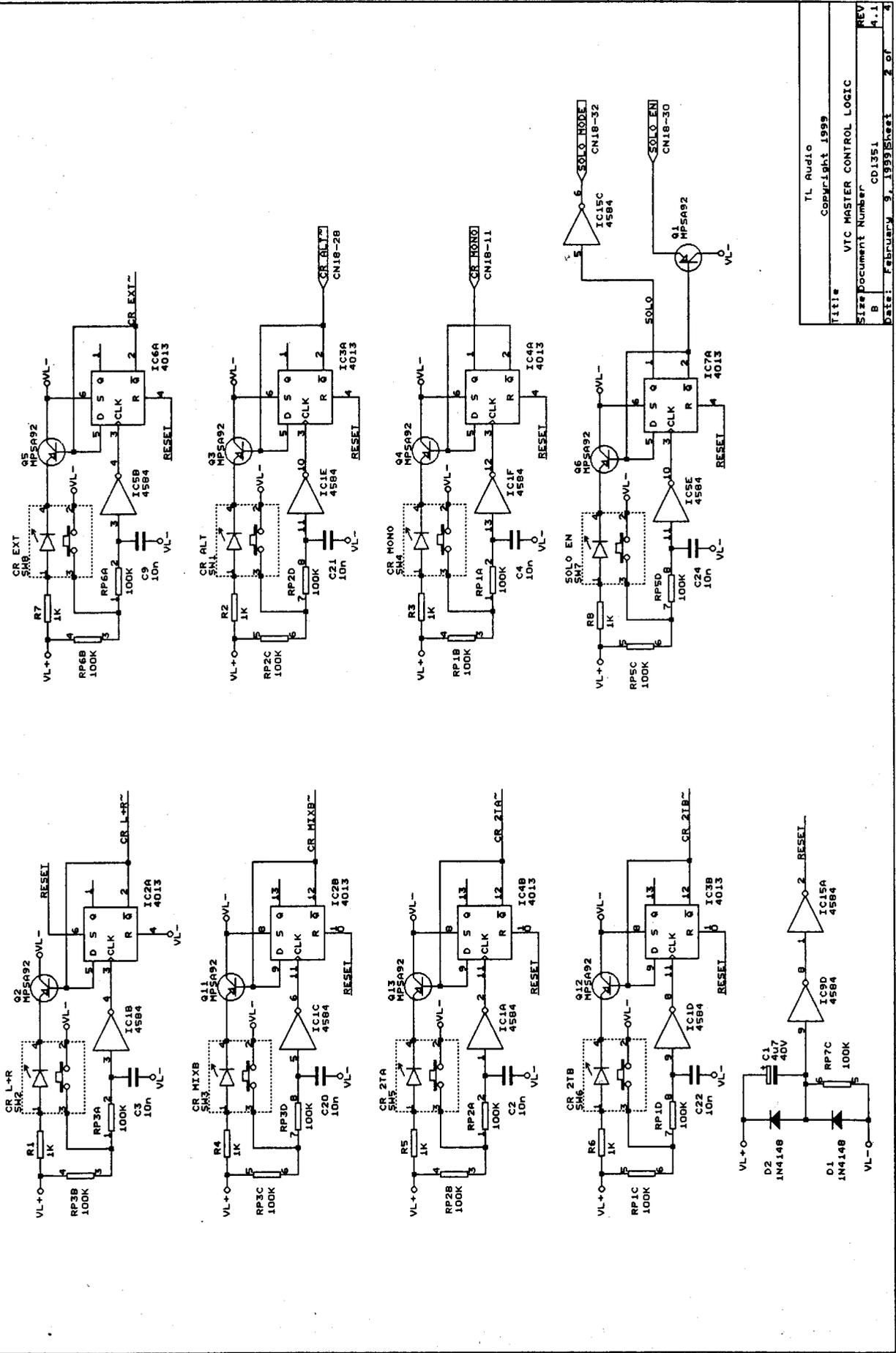
The highest voltage existing on this PCB under normal working circumstances is  $\pm 15V$  DC.  
The highest voltage existing within the mixing console under normal working circumstances is 250V DC.  
Power Supply voltages may take several minutes to decay after the unit is switched off.

**CARE MUST BE TAKEN WHEN FAULT FINDING.**

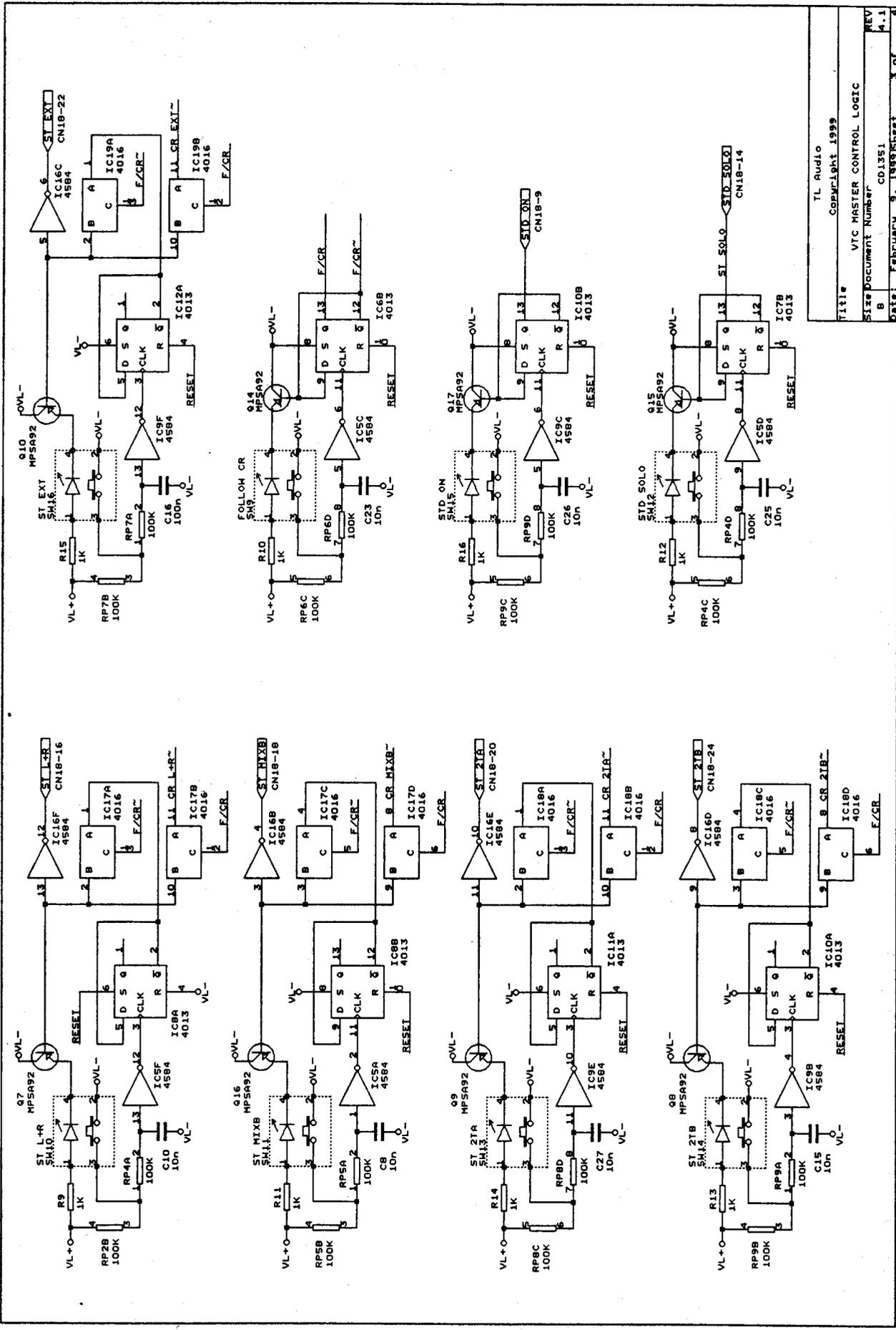
DO NOT handle the PCB while the unit is connected to the Mains Supply.  
DO NOT use screws with different type or length than those currently fitted.  
DO NOT remove EARTH wires under any circumstances.  
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During reassembly DO NOT allow wires to be trapped.

**IF IN DOUBT CONSULT SUPPLIER.**

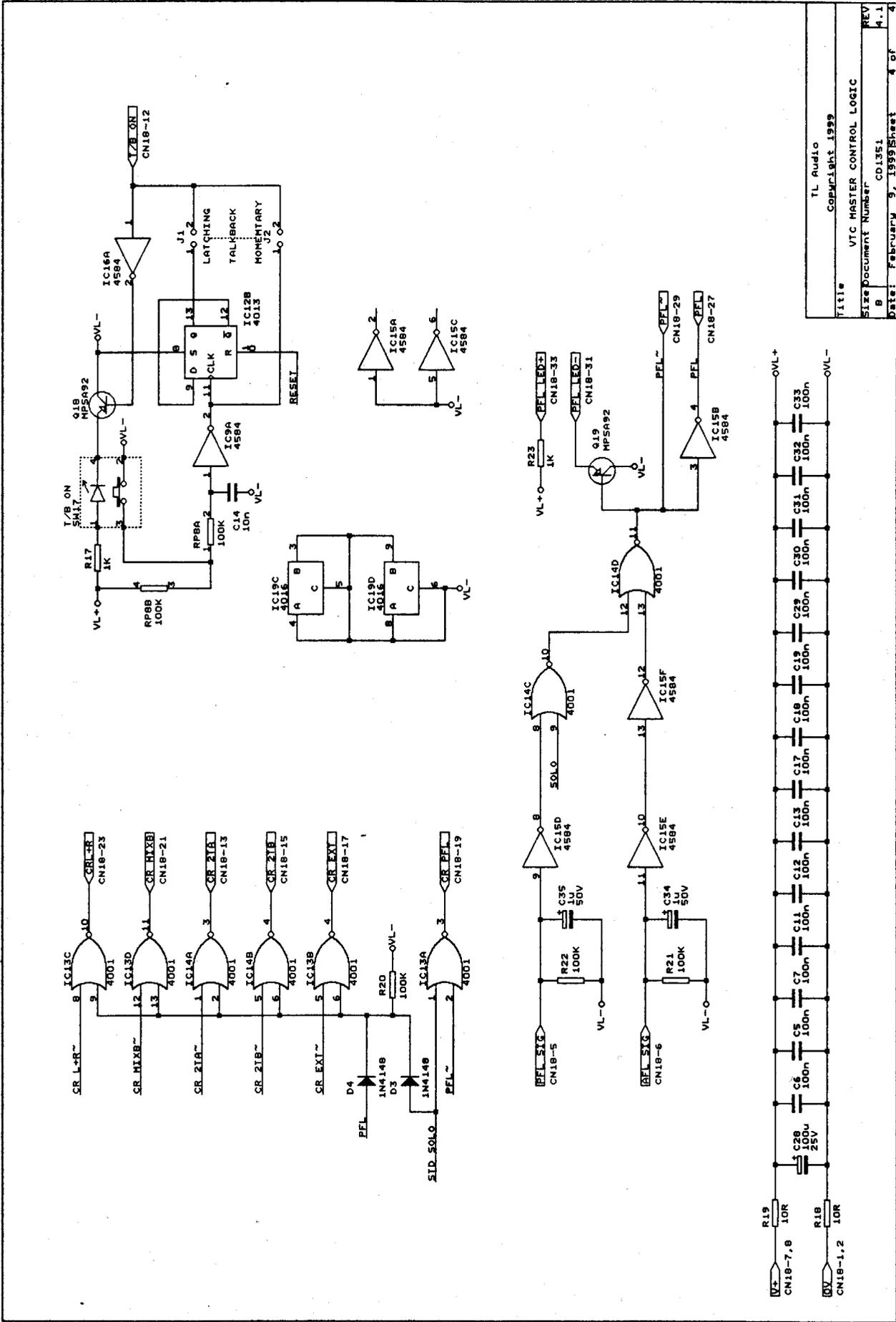
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VTC MASTER CONTROL LOGIC	
Size	Document Number
B	CD1351
Date:	February 9, 1999
Sheet	1 of 4
REV	4.1



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Size Document Number: CD1351
Date: February 9, 1999
Sheet 2 of 4
REV: 4.1

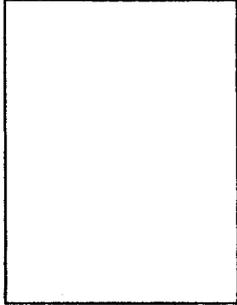


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Doc Number	VTC MASTER CONTROL LOGIC
Rev	4.1
Date	February 9, 1999 Sheet 3 of 4

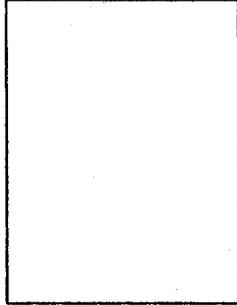


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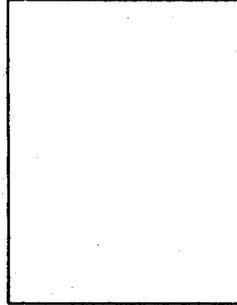
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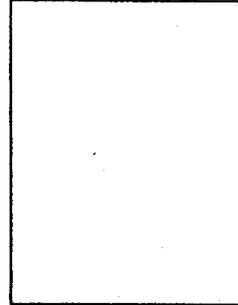
CH 1+2



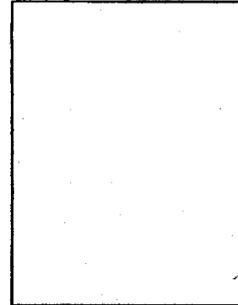
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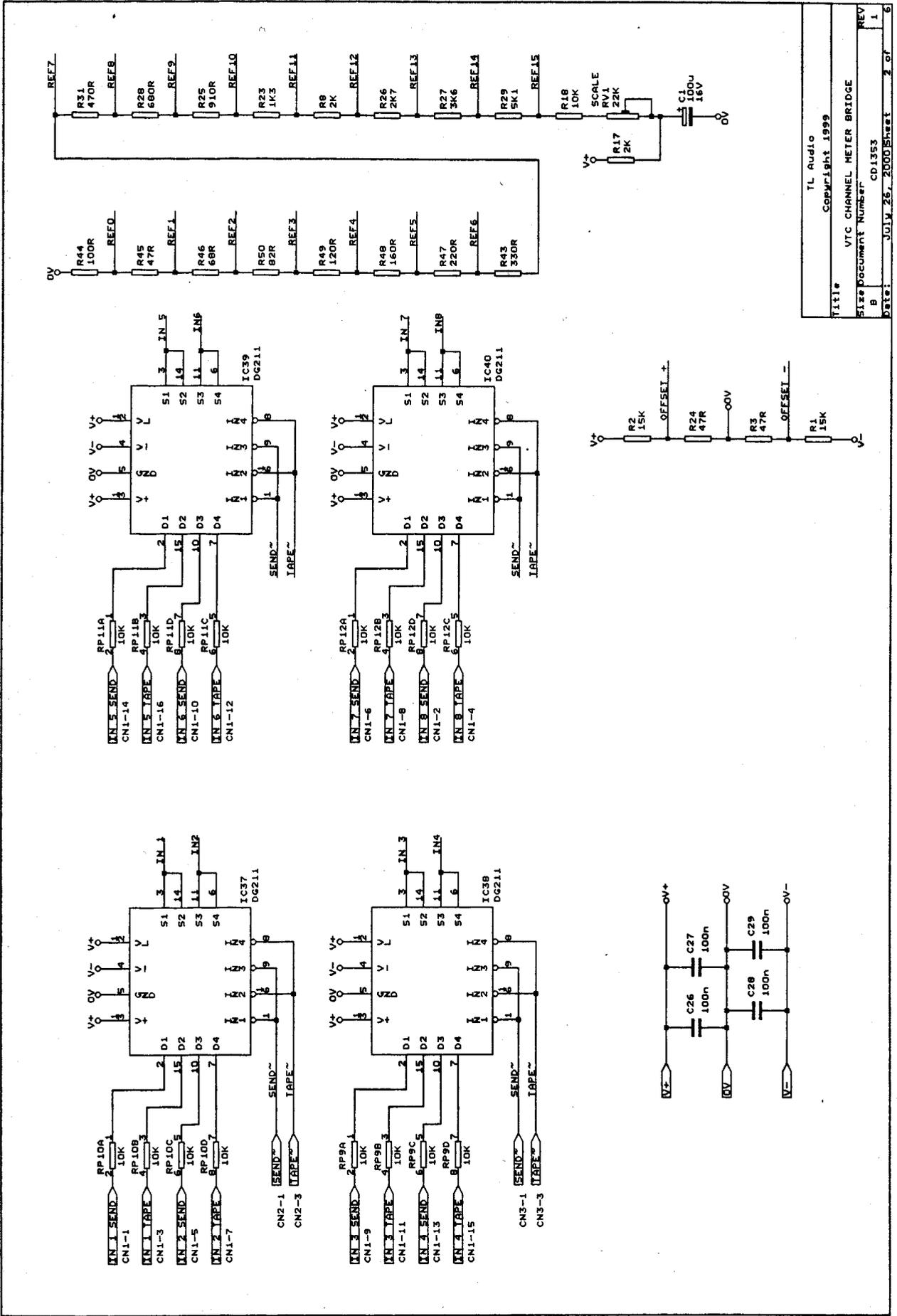
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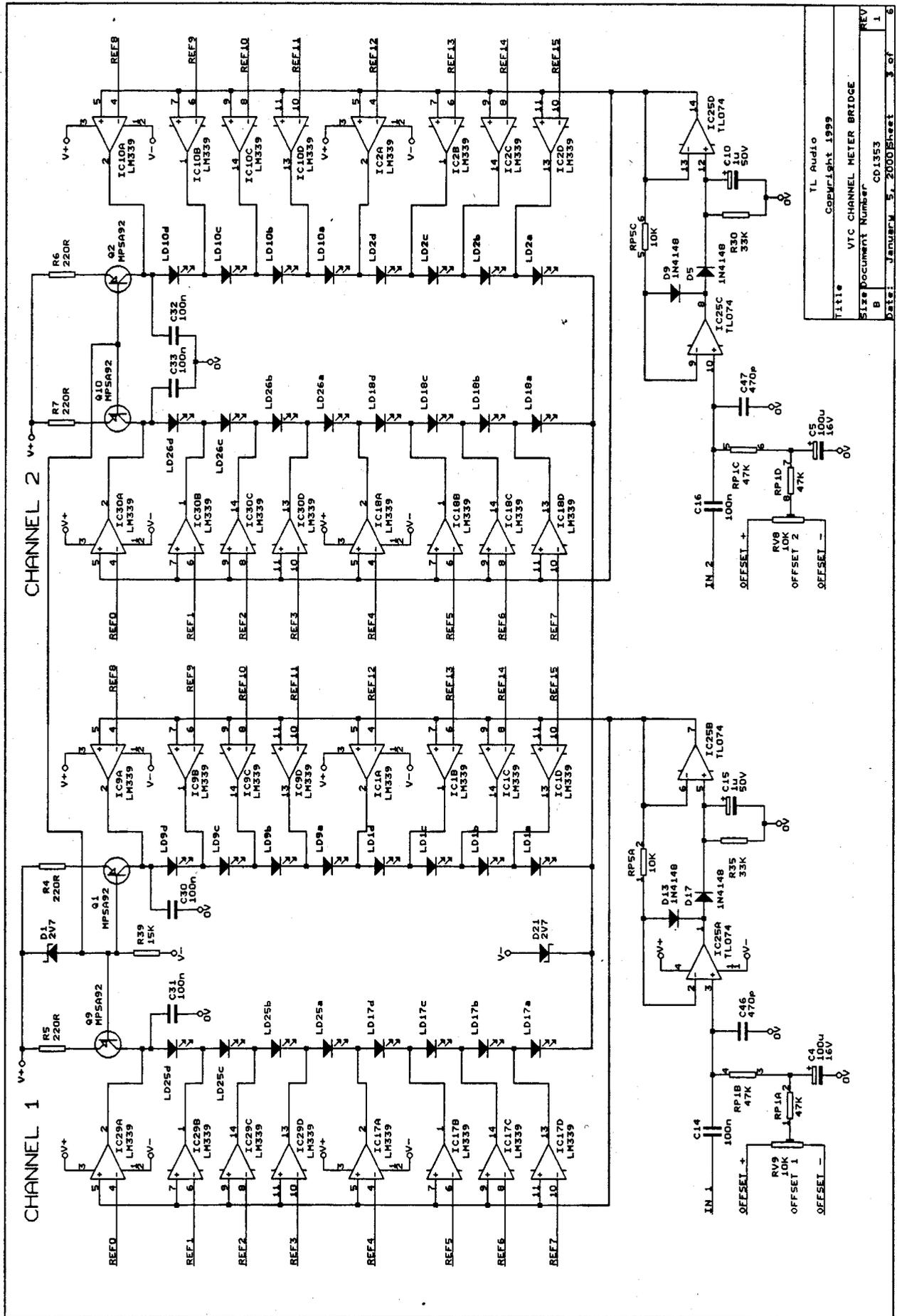
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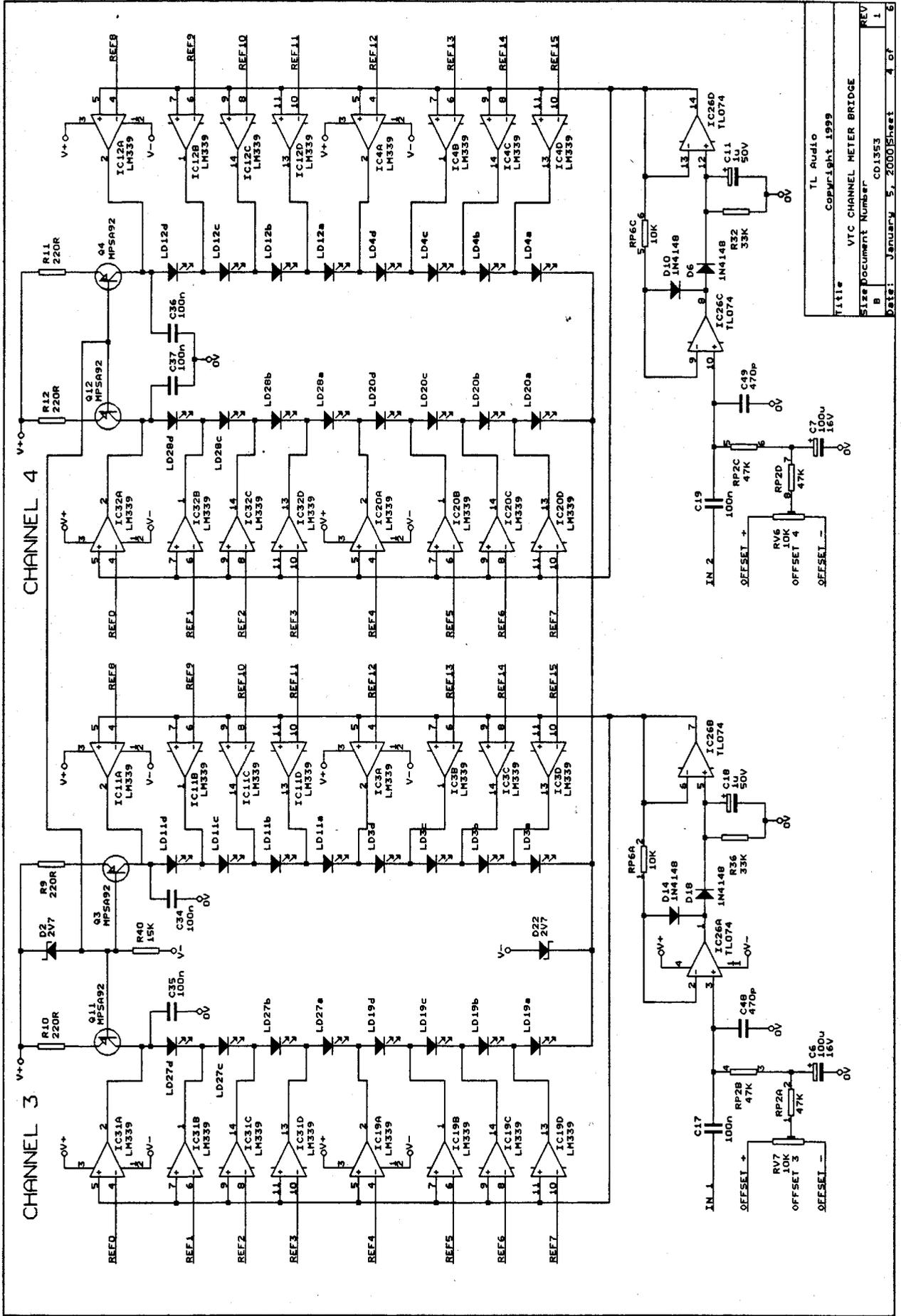
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VTC CHANNEL METER BRIDGE		
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B	CD1353	1
Date:	January 5, 2000	Sheet 1 of 6



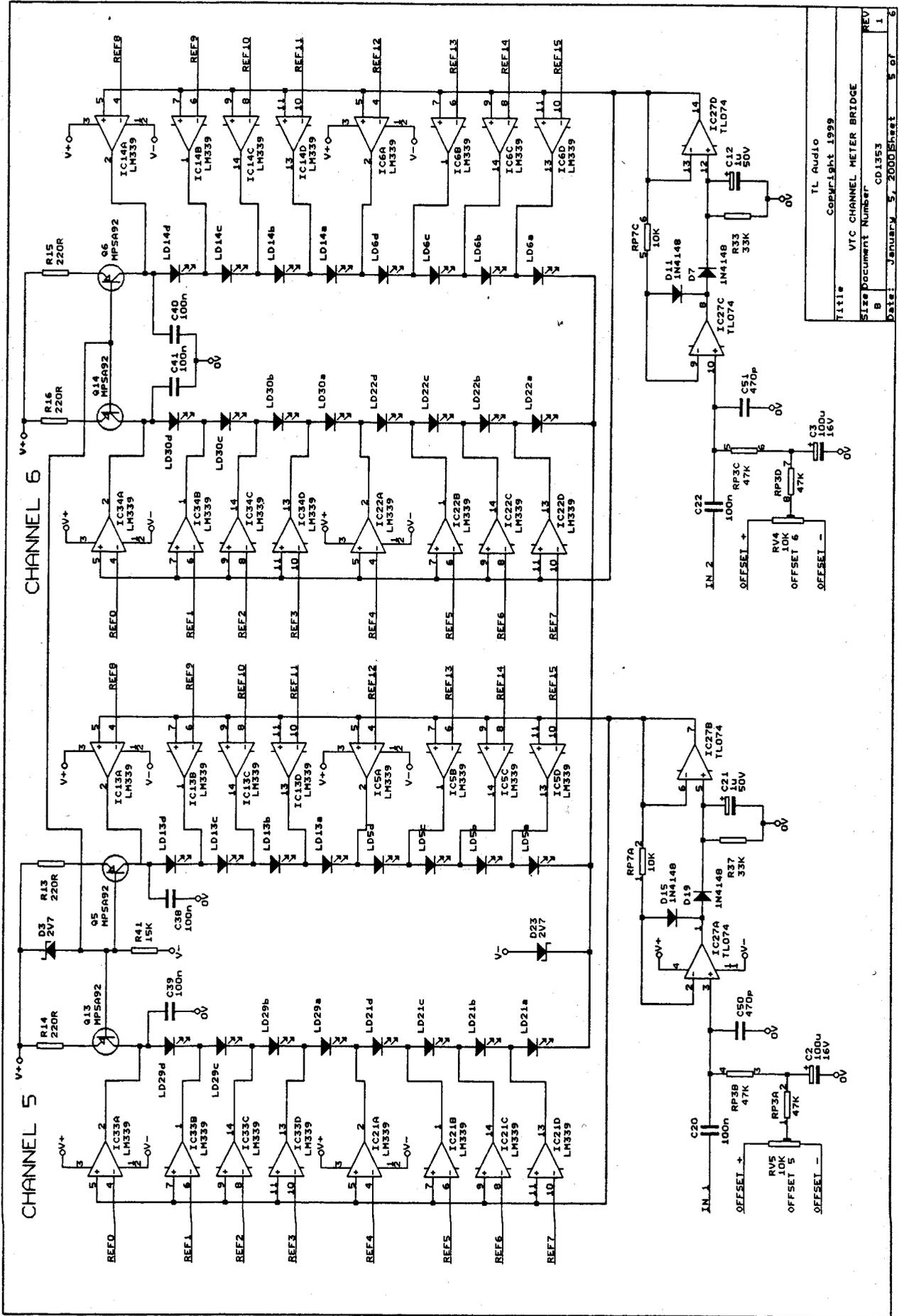
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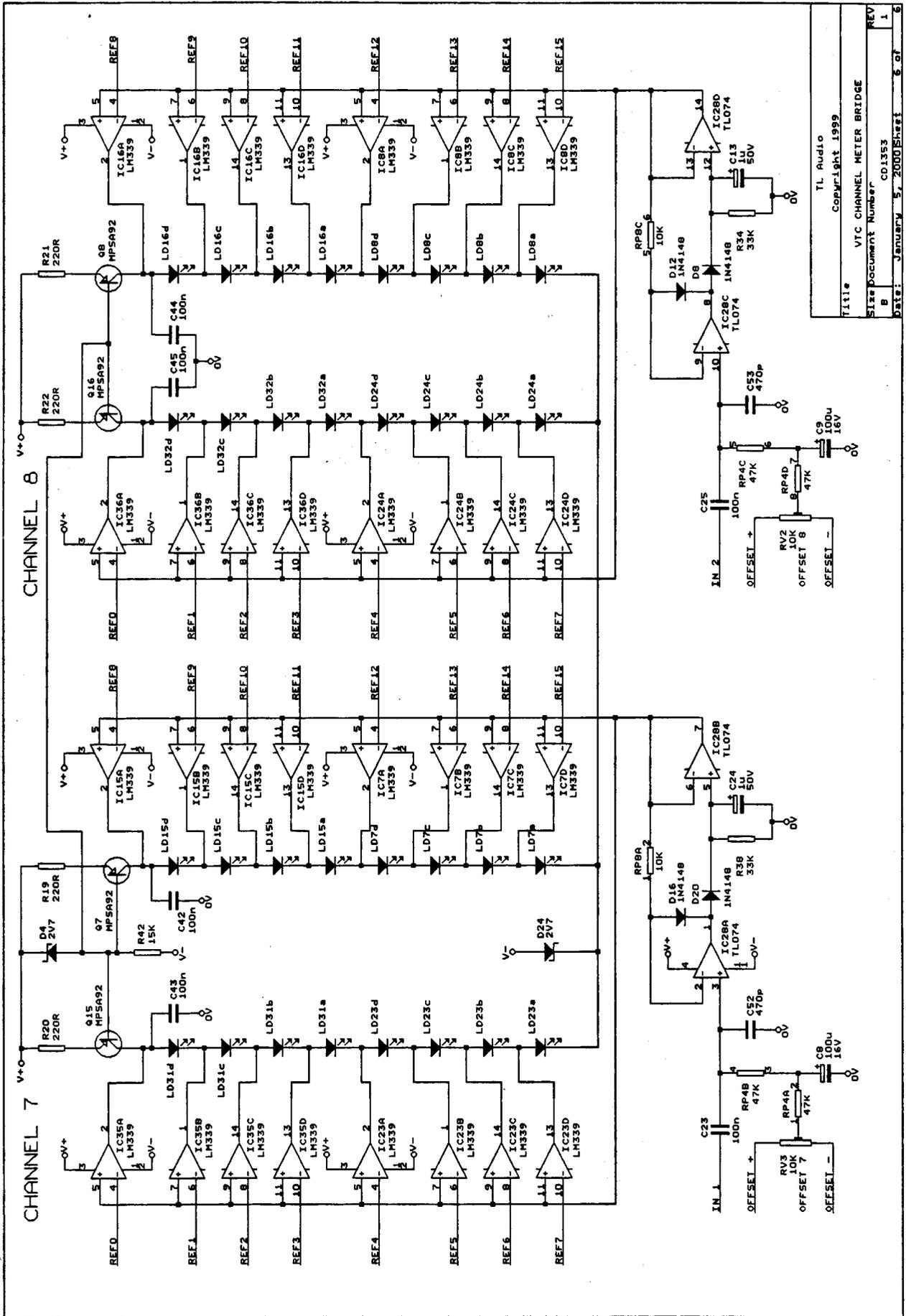
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SHEET	3 OF 5



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Sheet		4 of 6



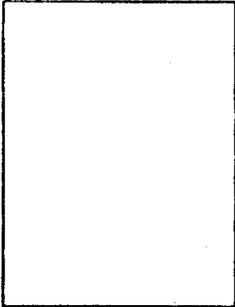
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 Date  
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 5 of 6



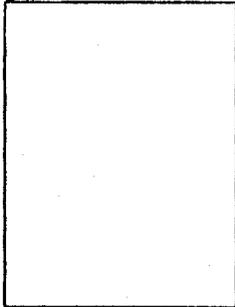
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REV	1
Date	January 5, 2000
Sheet	6 of 6

TL Audio  
Copyright 1999

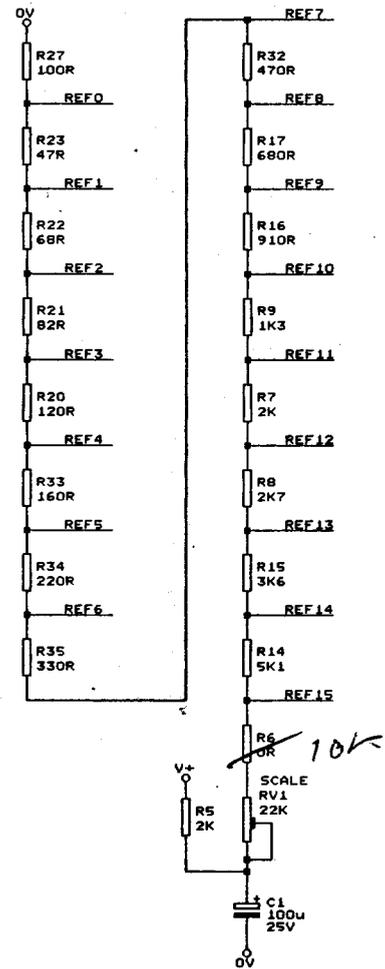
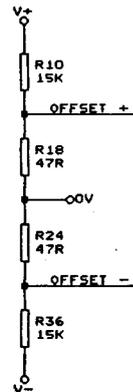
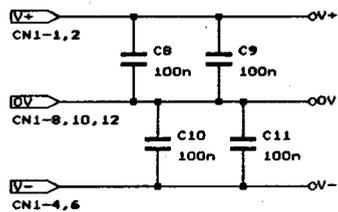
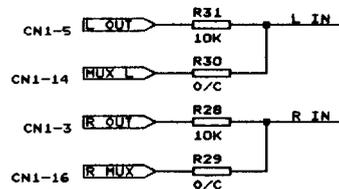
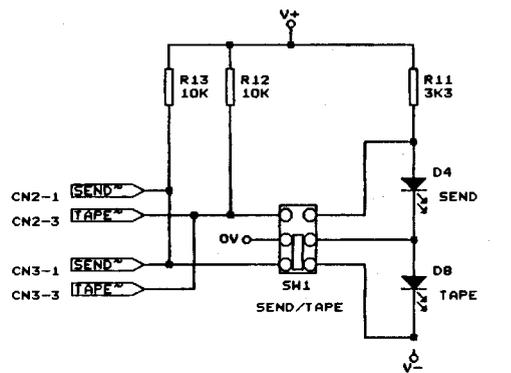
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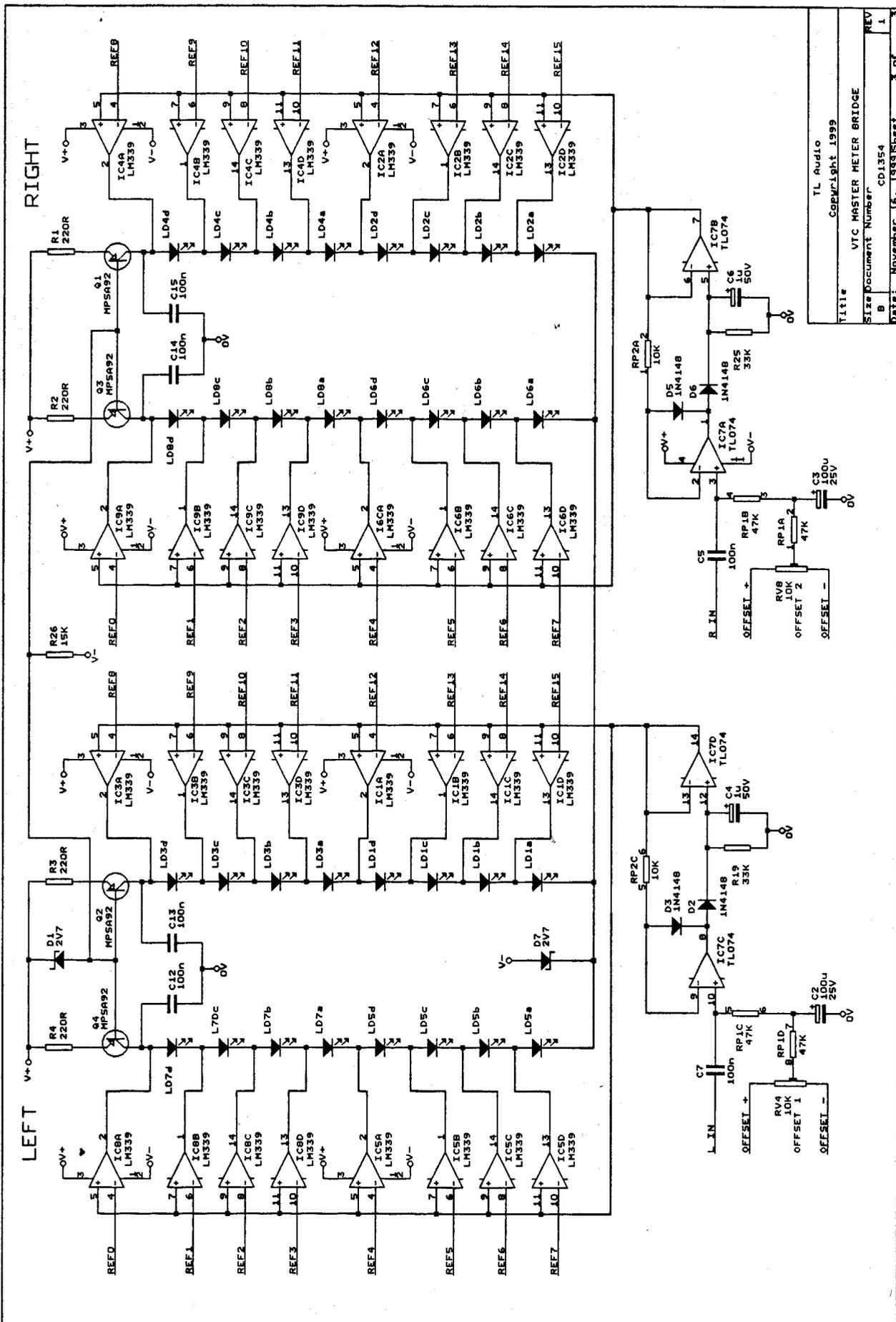
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Size	Document Number
B	CD1354
Date:	November 16, 1999
Sheet	1 of 3
REV	1



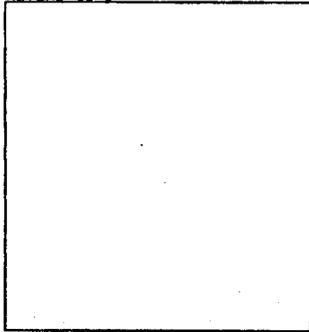
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Size Document Number	REV
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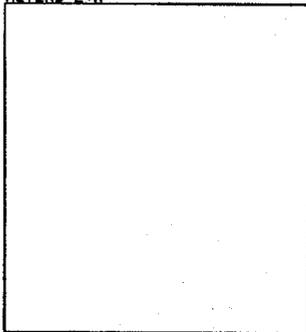
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REV 1

Date: November 16, 1999 Sheet 3 of 3

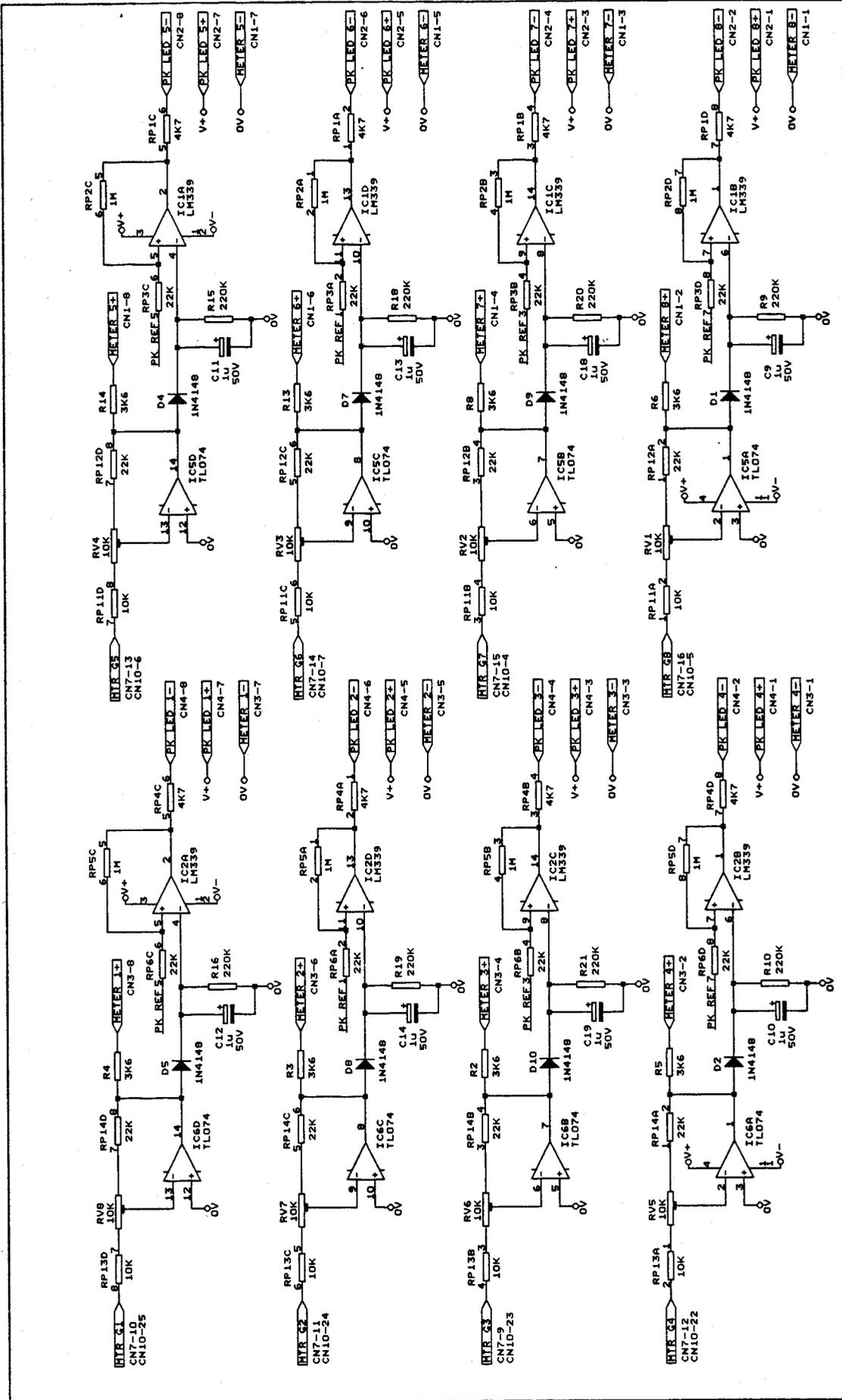
METERS G1-R



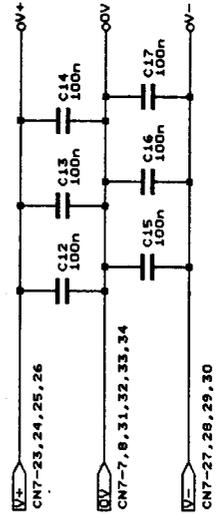
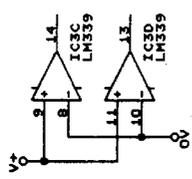
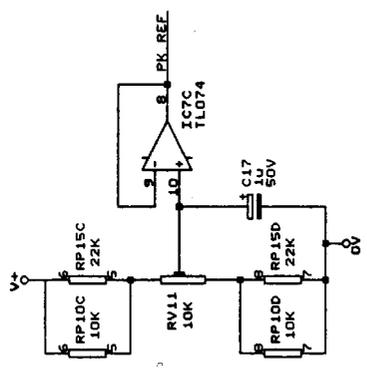
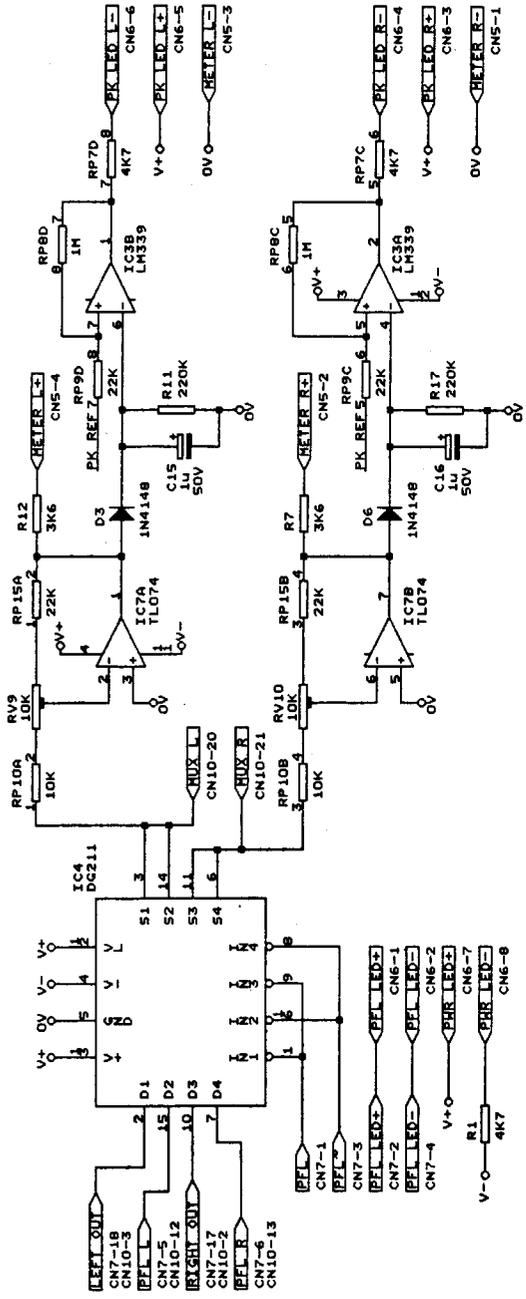
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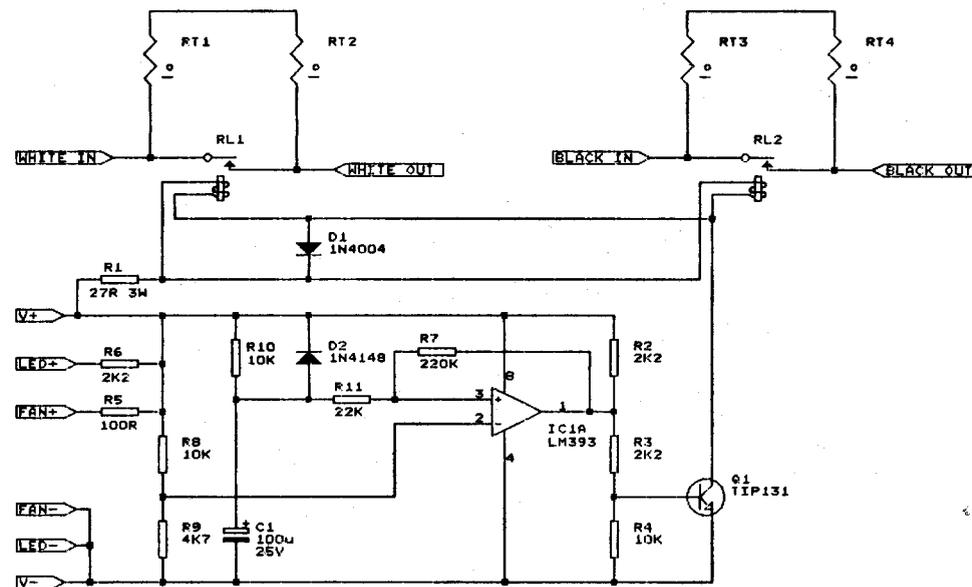
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Title	
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Size	Document Number
B	CD1344
Date:	April 21, 1998
Sheet	1 of 3
REV	1



TL Audio	
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Title	
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Size	Document Number
B	CD1344
REV	1
Date:	April 29, 1998
Sheet	2 of 3

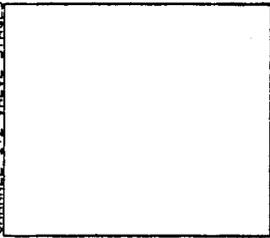


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Size Document Number	VTC METER INTERFACE
Size Document Number	CD1344
REV	1
Date	April 29, 1998
Sheet	3 of 3

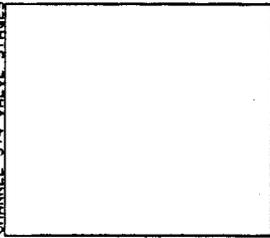


TL Audio		
Copyright 2000		
Title VTC PSU SOFT START		
Size	Document Number	REV
B	CD1363	3
Date:	June 23, 2000	Sheet 1 of 1

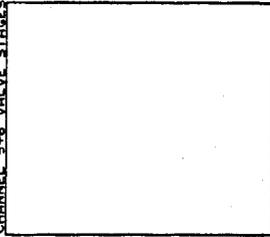
CHANNEL 1+2 VALVE STAGES



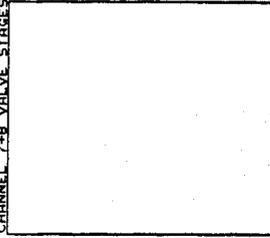
CHANNEL 3+4 VALVE STAGES



CHANNEL 5+6 VALVE STAGES



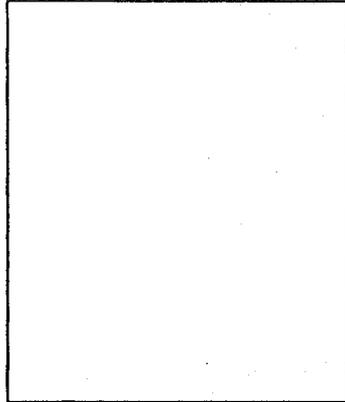
CHANNEL 7+8 VALVE STAGES



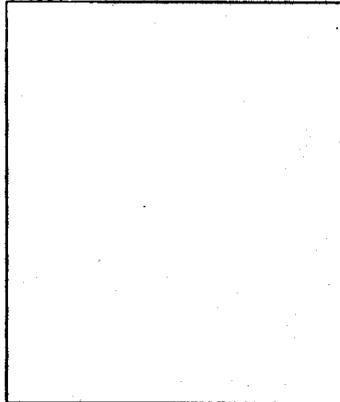
TL Audio  
COPYRIGHT 2000

Title VTC MASTER VALVE STAGES  
Size Document Number CD1345  
REV B 3.2  
Date January 11, 2000 Sheet 1 of 1

CR SELECT



STUDIO



### NOTES FOR QUALIFIED SERVICE ENGINEERS

The highest voltage existing on this PCB under normal working circumstances is +/-15V DC.  
The highest voltage existing within the mixing console under normal working circumstances is 250V DC.  
Power Supply voltages may take several minutes to decay after the unit is switched off.

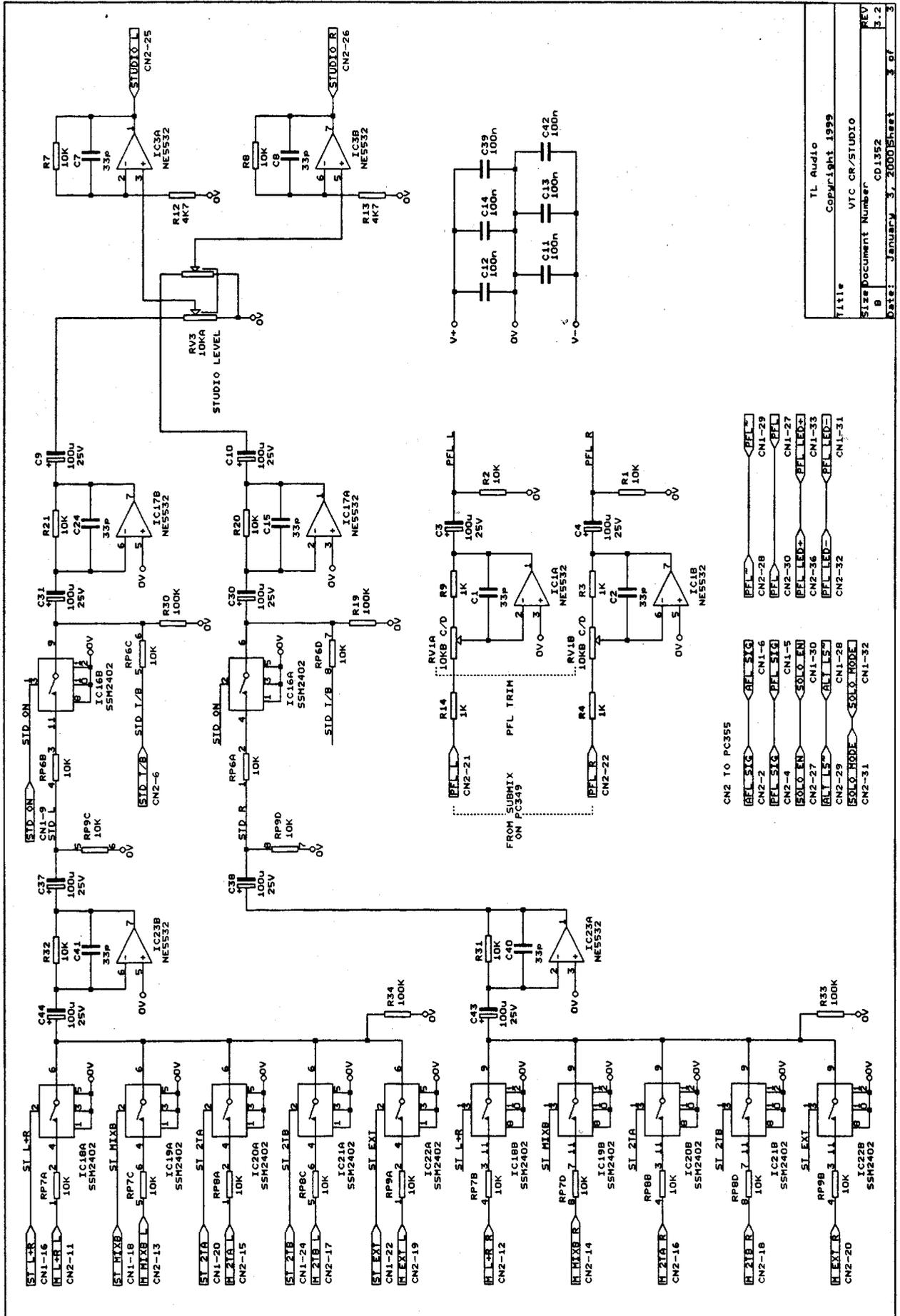
#### CARE MUST BE TAKEN WHEN FAULT FINDING.

DO NOT handle the PCB while the unit is connected to the Mains Supply.  
DO NOT use screws with different type or length than those currently fitted.  
DO NOT remove EARTH wires under any circumstances.  
REPLACE all covers removed during servicing.  
During reassembly DO NOT allow wires to be trapped.

IF IN DOUBT CONSULT SUPPLIER.

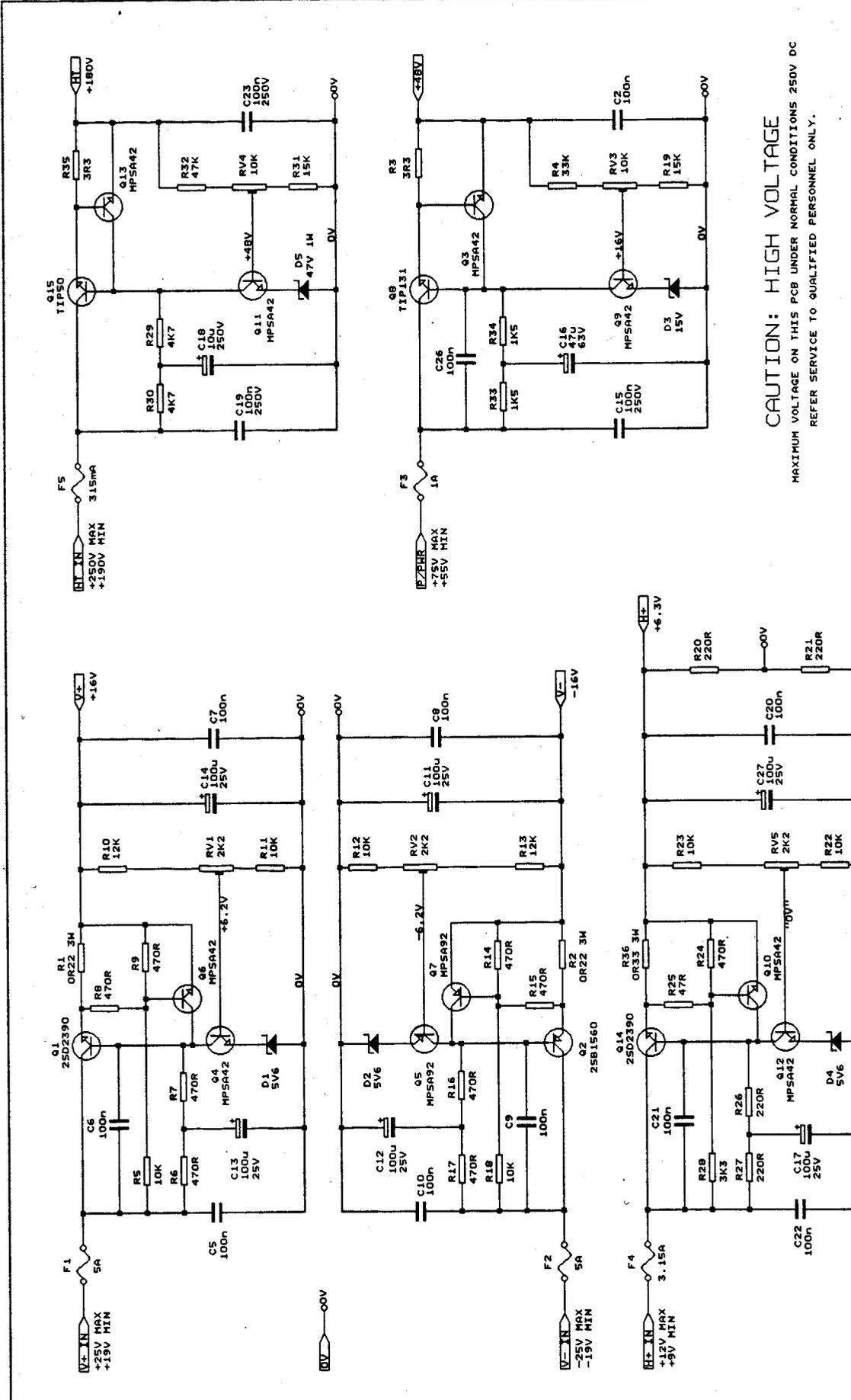
TL Audio	
Copyright 1999	
Title	VTC CR/STUDIO
Size	Document Number
B	CD1352
Date:	January 3, 2000
Sheet	1 of 3
REV	3.2





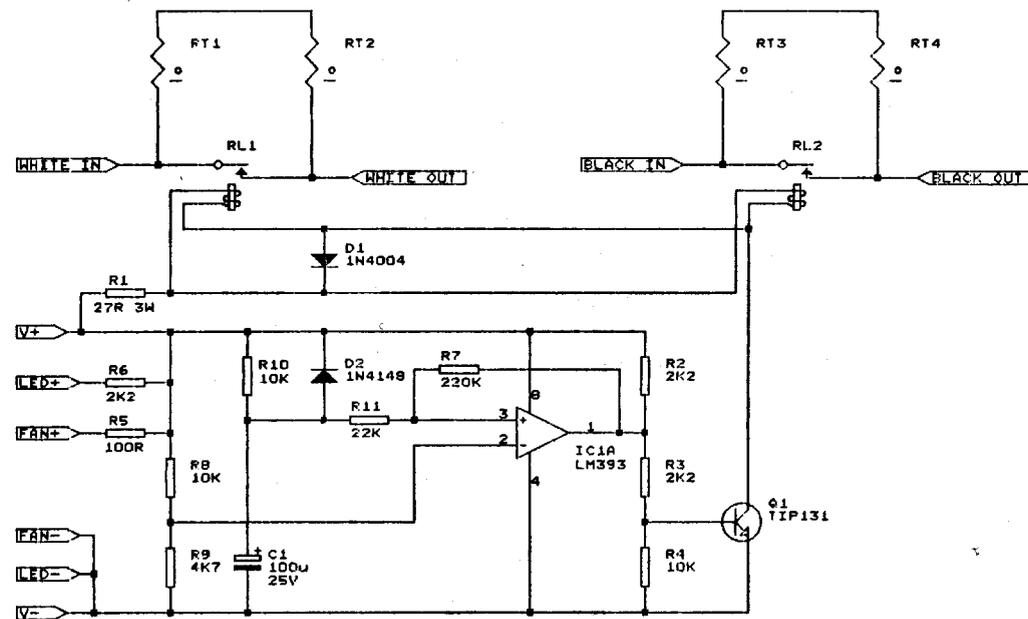
REV	3.2
SIZE	CD1352
Doc Number	VTC CR/STUDIO
Title	TL Audio
Date	January 3, 2000
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- CN2 TO PC355
- PFL SIG CN1-6
  - PFL SIG CN1-28
  - PFL SIG CN1-29
  - SOLO EN CN1-5
  - PFL LED+ CN1-27
  - PFL LED- CN1-30
  - PFL LED+ CN1-33
  - PFL LED- CN1-31
  - SOLO MODE CN1-28
  - SOLO MODE CN1-31
  - SOLO MODE CN1-32

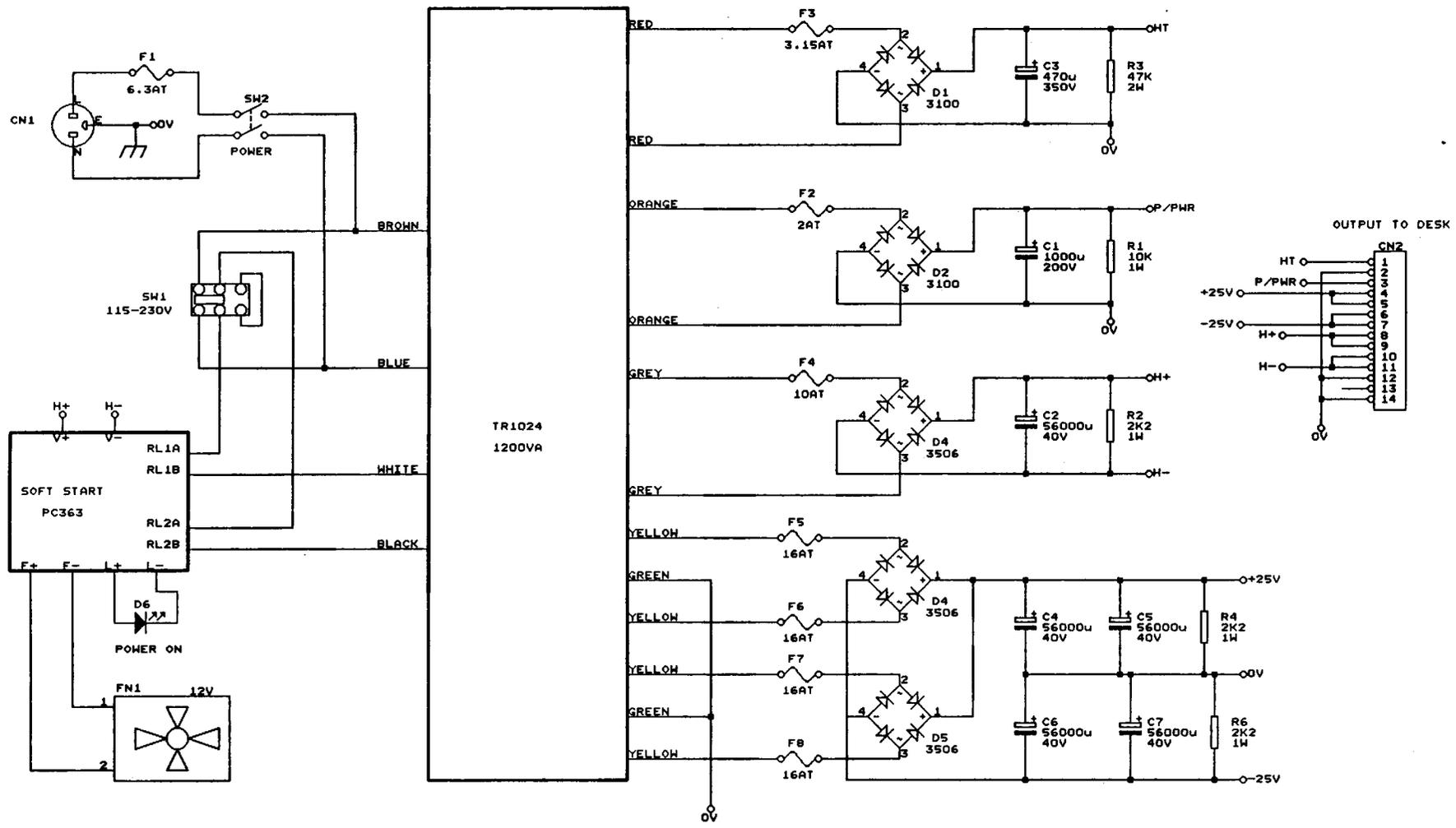


**CAUTION: HIGH VOLTAGE**  
 MAXIMUM VOLTAGE ON THIS PCB UNDER NORMAL CONDITIONS 250V DC  
 REFER SERVICE TO QUALIFIED PERSONNEL ONLY.

TL Audio	Copyright 1999
Title	VTC REGULATORS
Size	Document Number CD1357
REV	3.2
DATE:	JULY 19, 1999 Sheet 1 of 1



TL Audio		
Copyright 2000		
Title		
VTC PSU SOFT START		
Size	Document Number	REV
B	CD1363	3
Date:	June 23, 2000	Sheet 1 of 1



CAUTION: HIGH VOLTAGE. REFER SERVICE TO QUALIFIED PERSONNEL.

CAPACITORS MAY TAKE SEVERAL MINUTES TO DISCHARGE  
AFTER PSU IS SWITCHED OFF.

TL Audio	
Copyright 2003	
Title	VTC PSU
Size	Document Number
B	CD1136
Date:	March 10, 2003 Sheet 1 of 1
REV	1