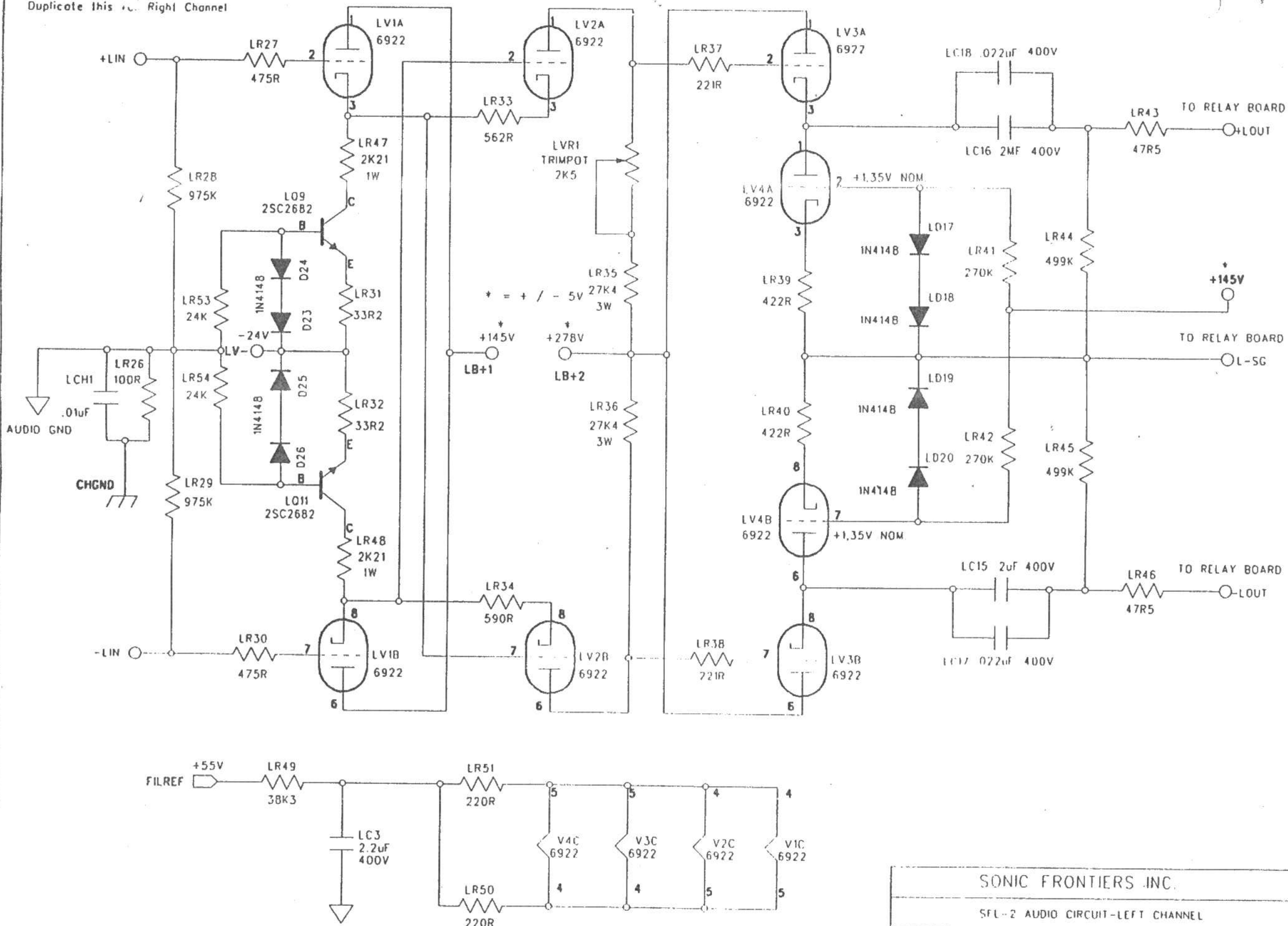
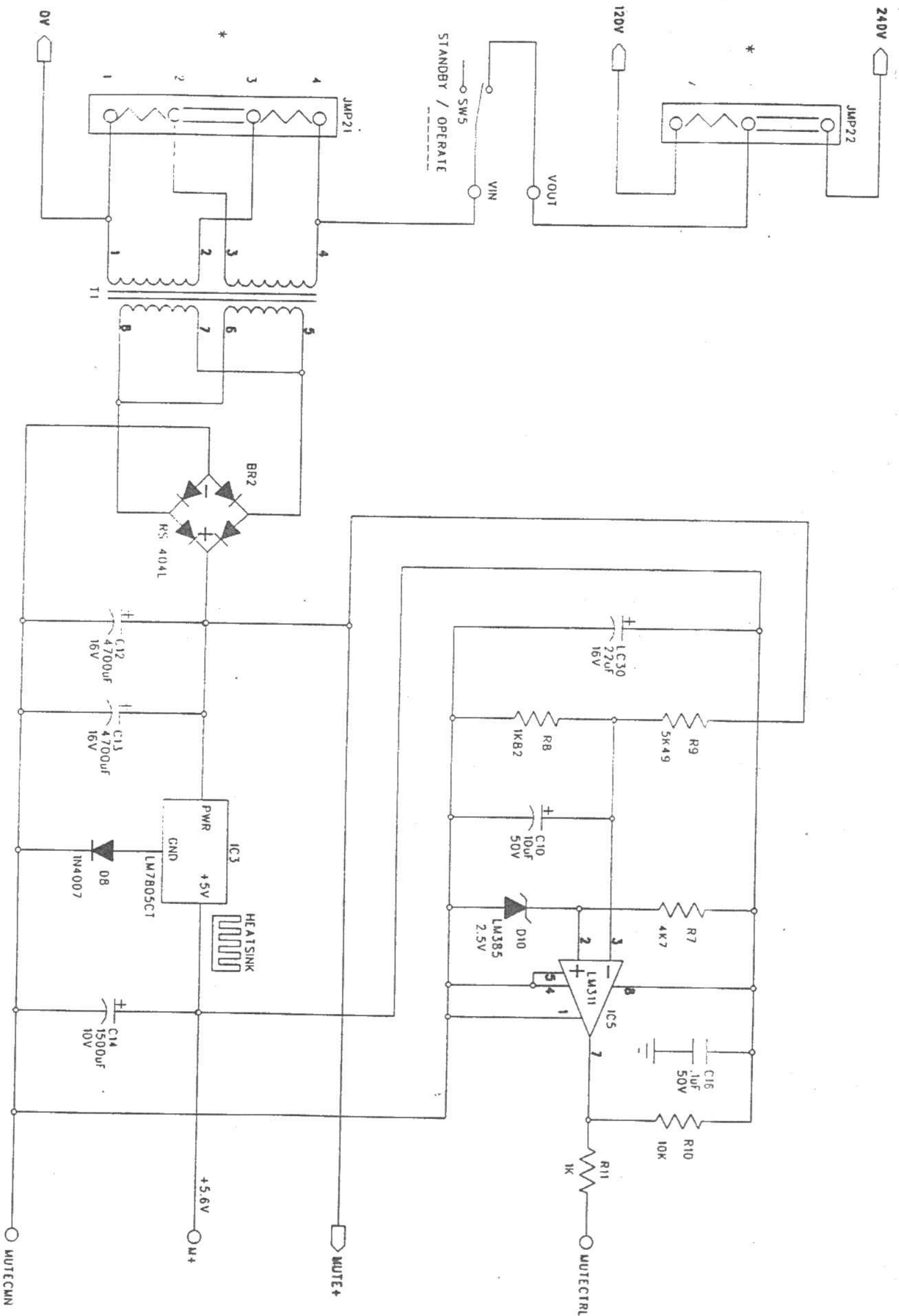




# LEFT CHANNEL SHOWN

Duplicate this for Right Channel



SONIC FRONTIERS INC.			
SFL-2 AUDIO CIRCUIT-LEFT CHANNEL			
SIZE	DOCUMENT NUMBER	SFL-2	REV
A		redesign: ZDENKO ZIVKOVIC	Z.Z.
DATE: JUNE 20, 1995	SHEET	1	of 10



\* Jumper  to Create 100v-120v Operation.  
 Jumper  to Create 200v-240v Operation.

SONIC FRONTIERS INC.

SFL-2 MUTE CONTROL & POWER SUPPLY

SIZE DOCUMENT NUMBER

A SFL-2

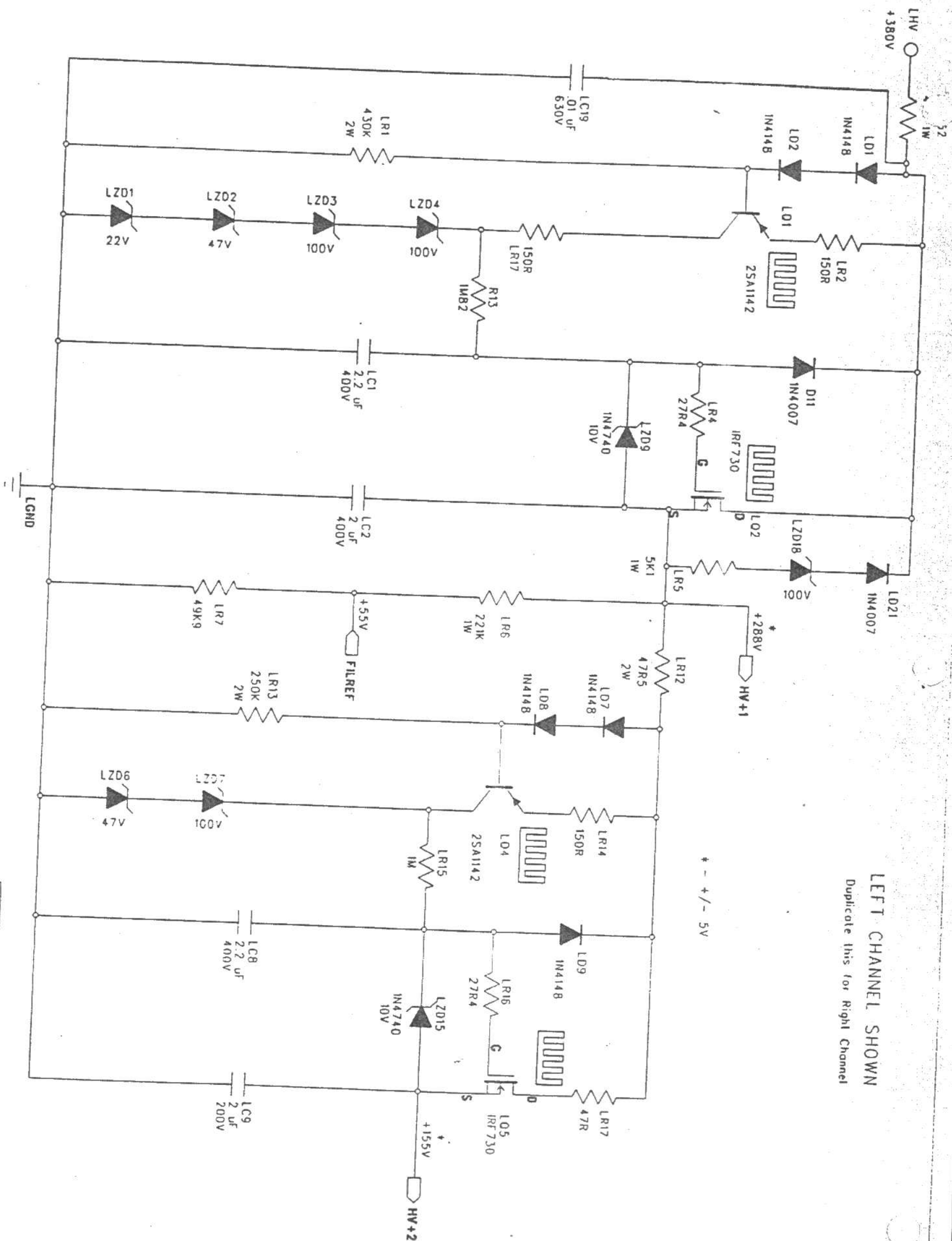
DATE: JUNE 1995 SHEET 2 of 10

REV  
Z.Z

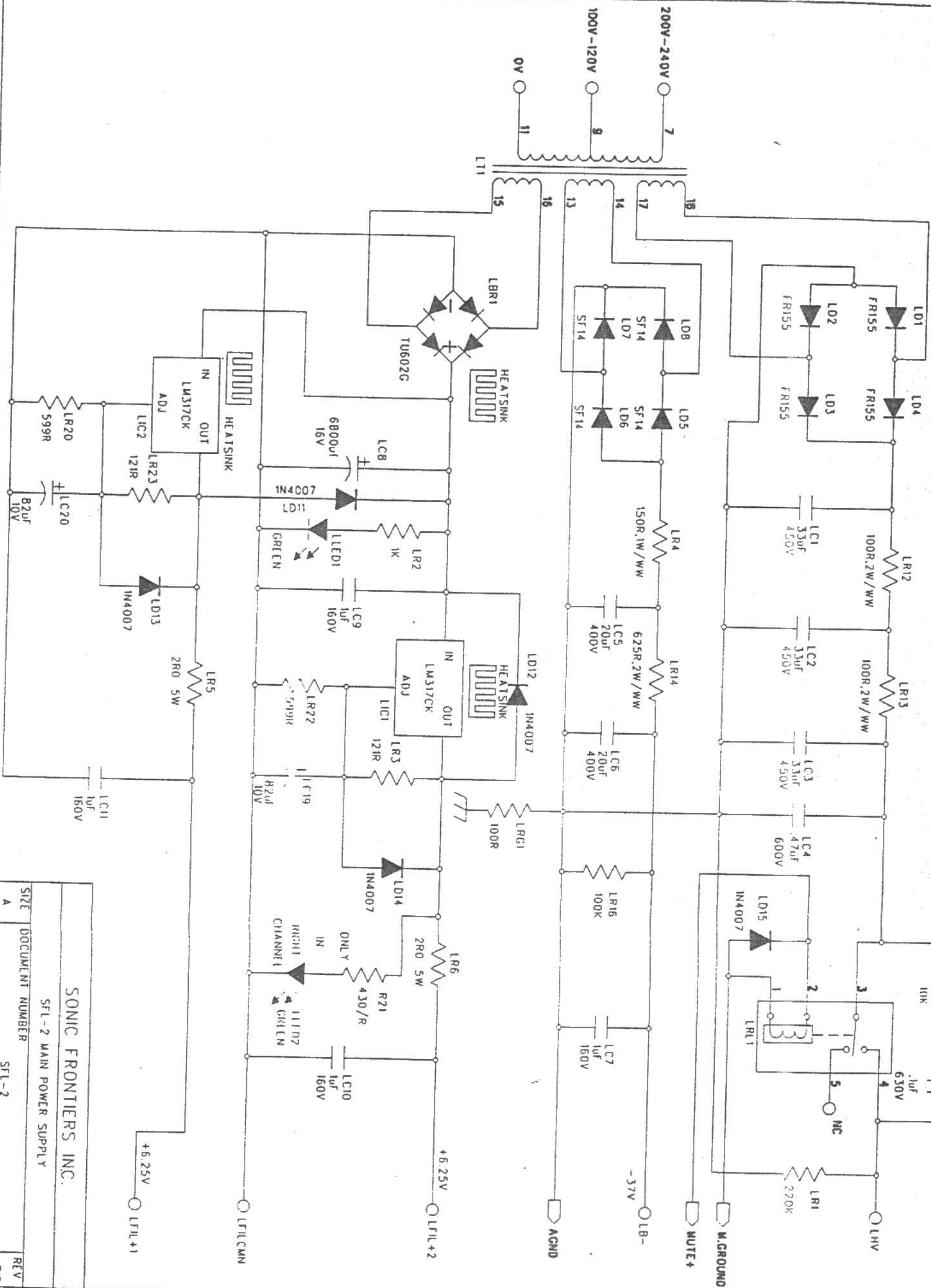




LEFT CHANNEL SHOWN  
Duplicate this for Right Channel



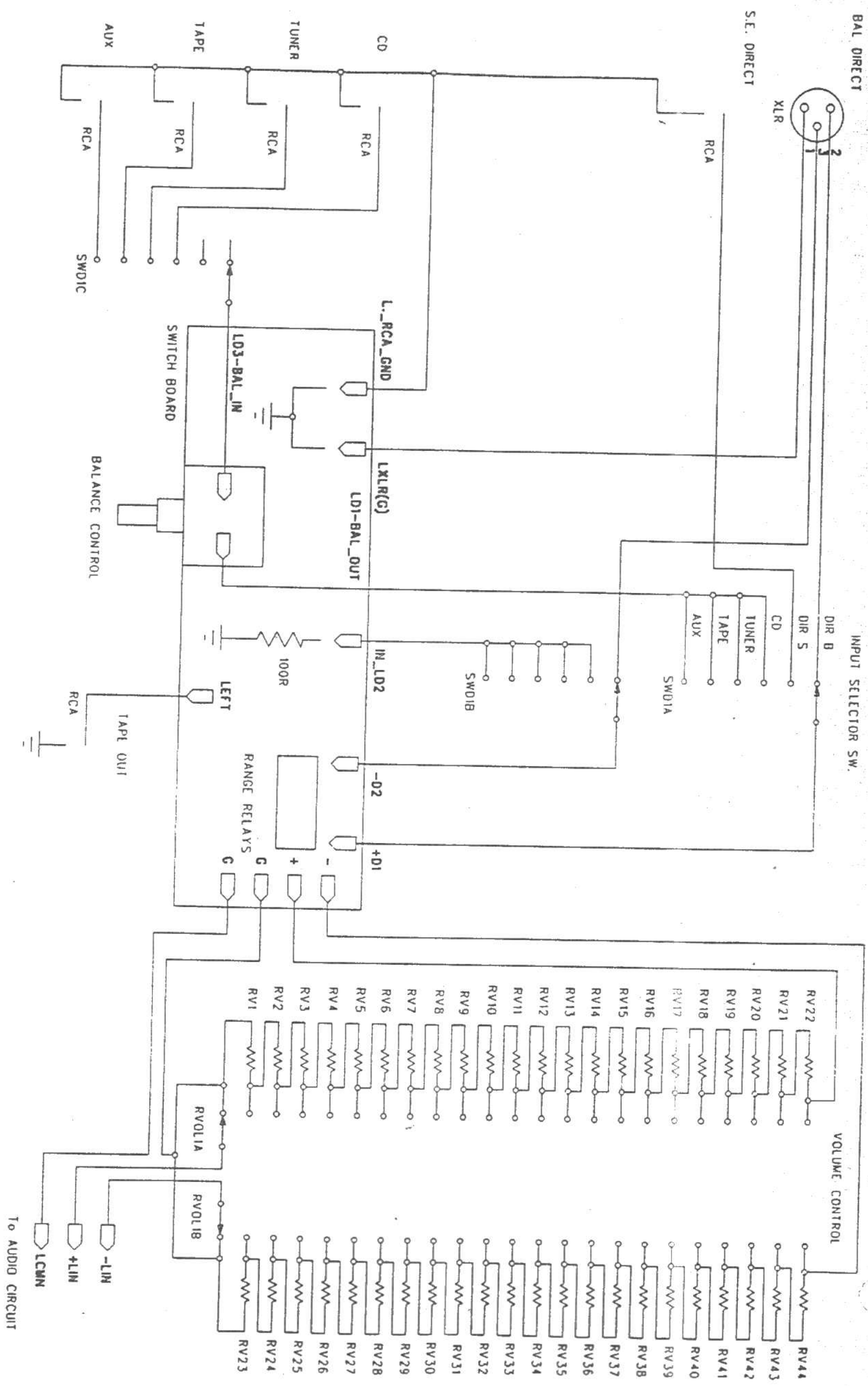






# LEFT CHANNEL SHOWN

Duplicate this for Right Channel

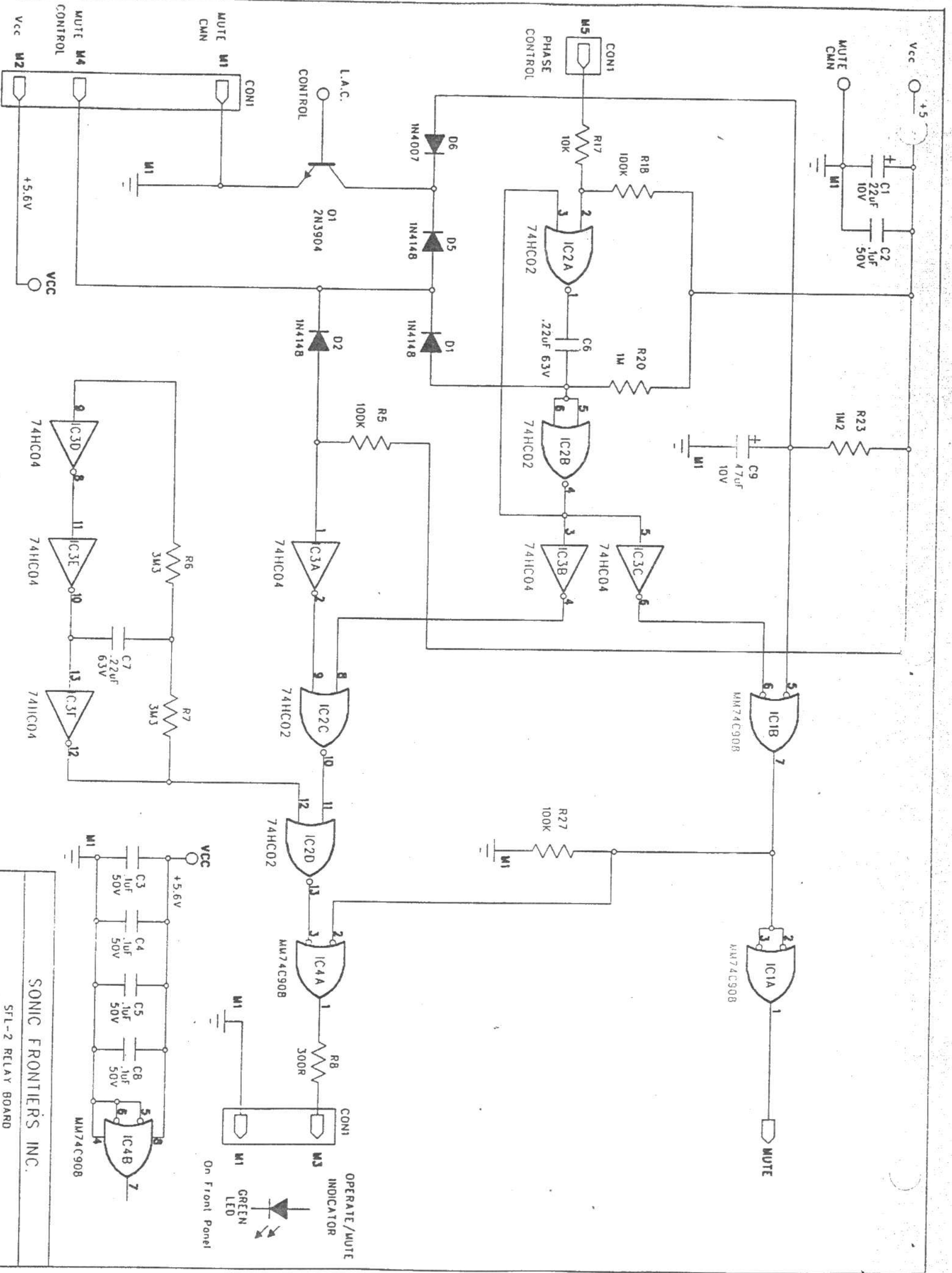


SONIC FRONTIERS INC.

SFL-2 INPUT SELECTOR SWITCHING

SIZE	DOCUMENT NUMBER	REV
A	SFL-2	2.2
DATE: JUN 1995	SHEET 6 of 10	





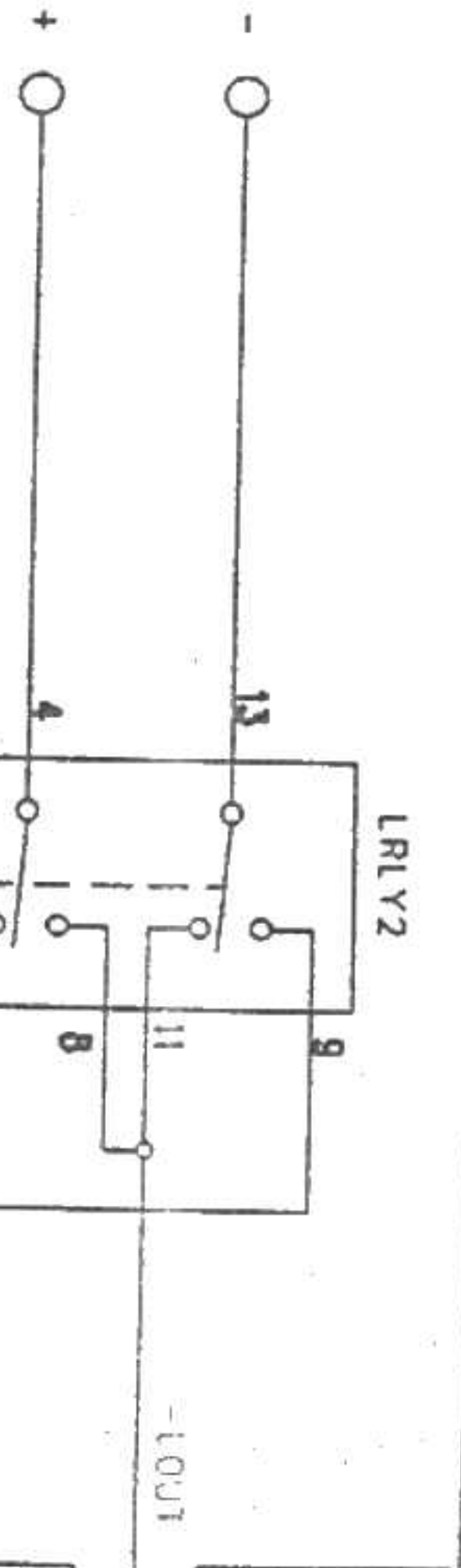
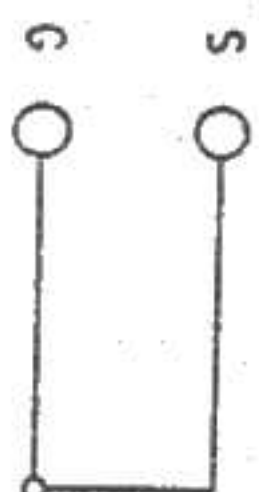
CON1 Connects to FRONT PANEL CONTROL BOARD

SONIC FRONTIERS INC.			
SFL-2 RELAY BOARD			
SIZE	DOCUMENT NUMBER	SFL-2	
A			
DATE: JUNE, 1995	SHEET	7	of 10
REV	Z.Z		



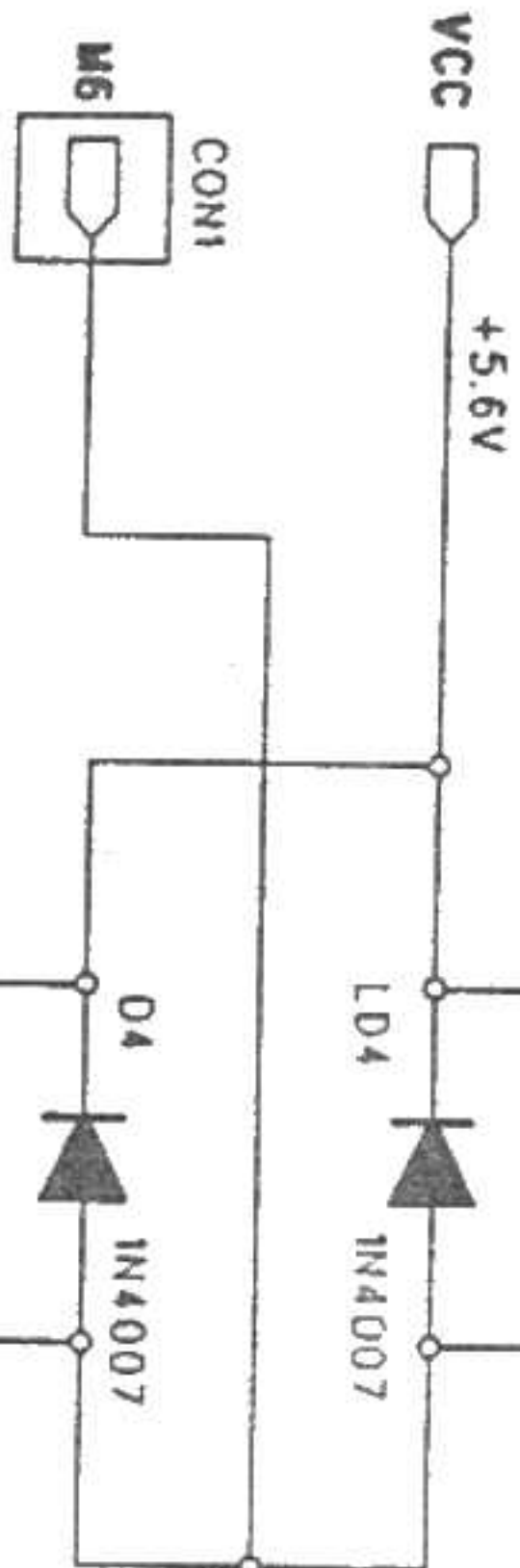
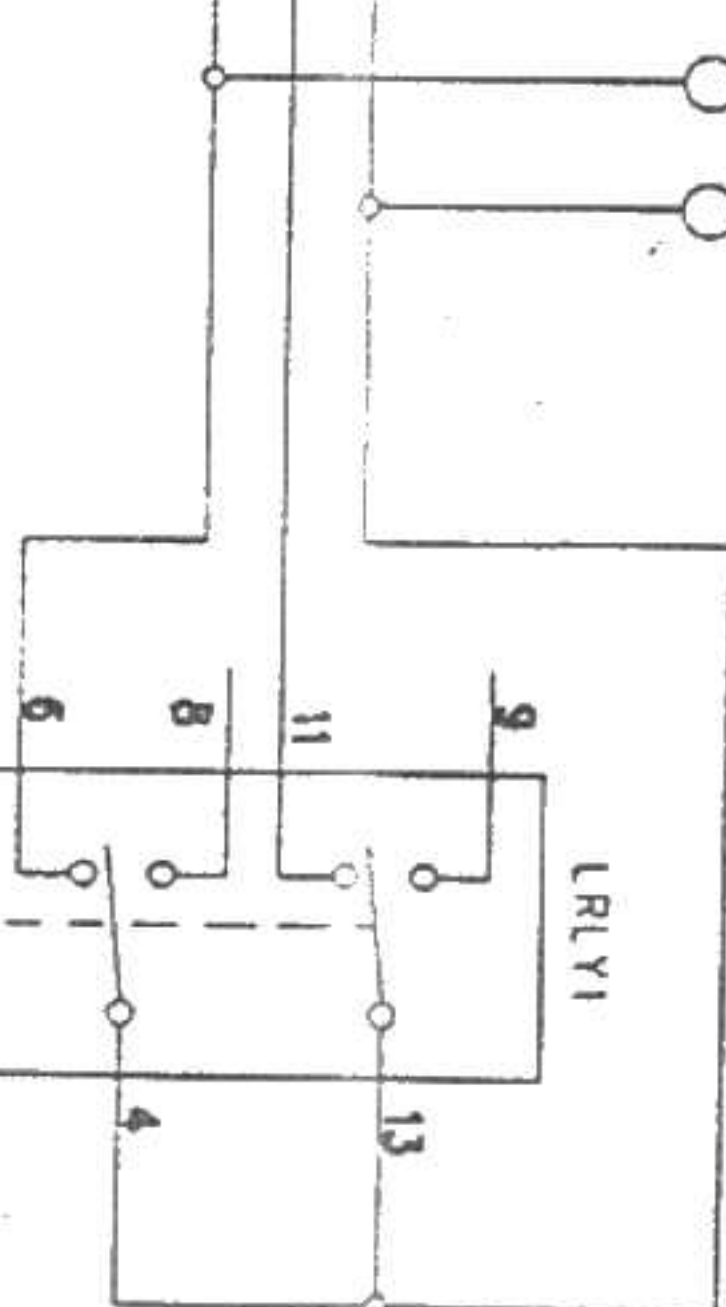
# PHASE CONTROL RELAYS

L-IN



L.RCA Pair

MUTE RELAYS



M1

MUTE

MUTE

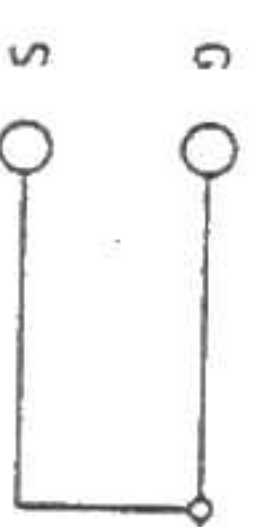
XLRI

2 3 1

+ROUT

-ROUT

RLY2

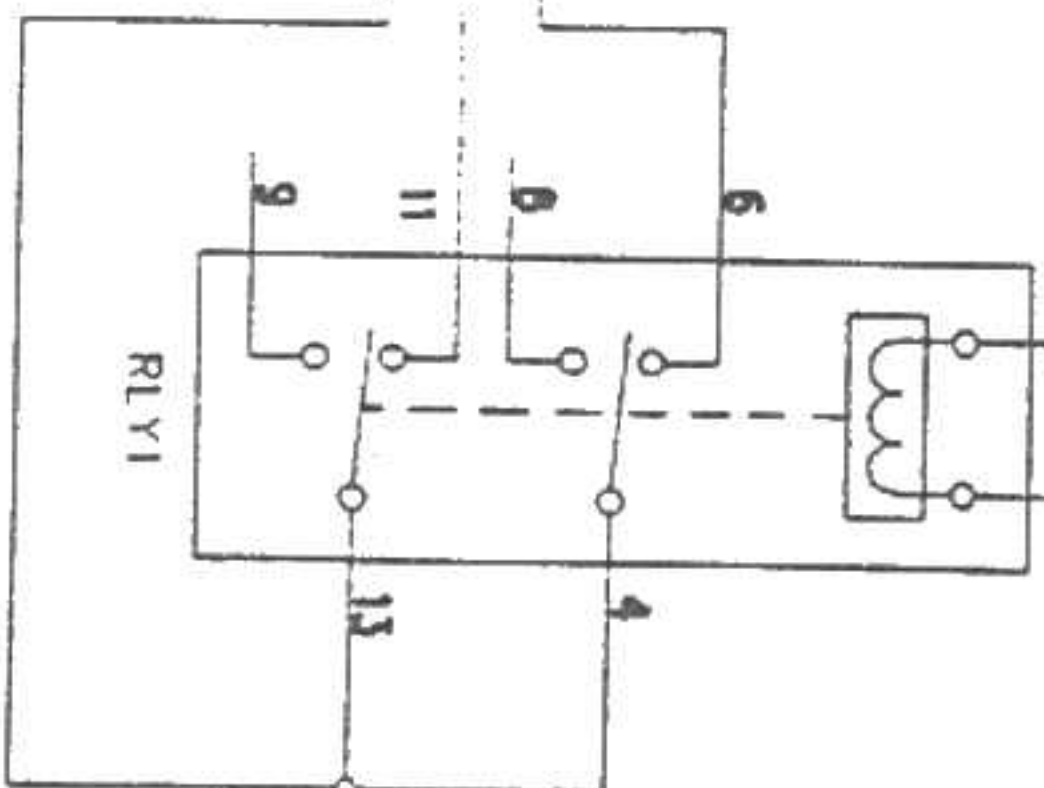


R-IN

XLRI

2 3 1

R.RCA Pair



SONIC FRONTIERS INC.

SFL-2 RELAY BOARD Cont'd

SIZE DOCUMENT NUMBER

A

SFL-2

DATE: JUN 1995

SHEET

8

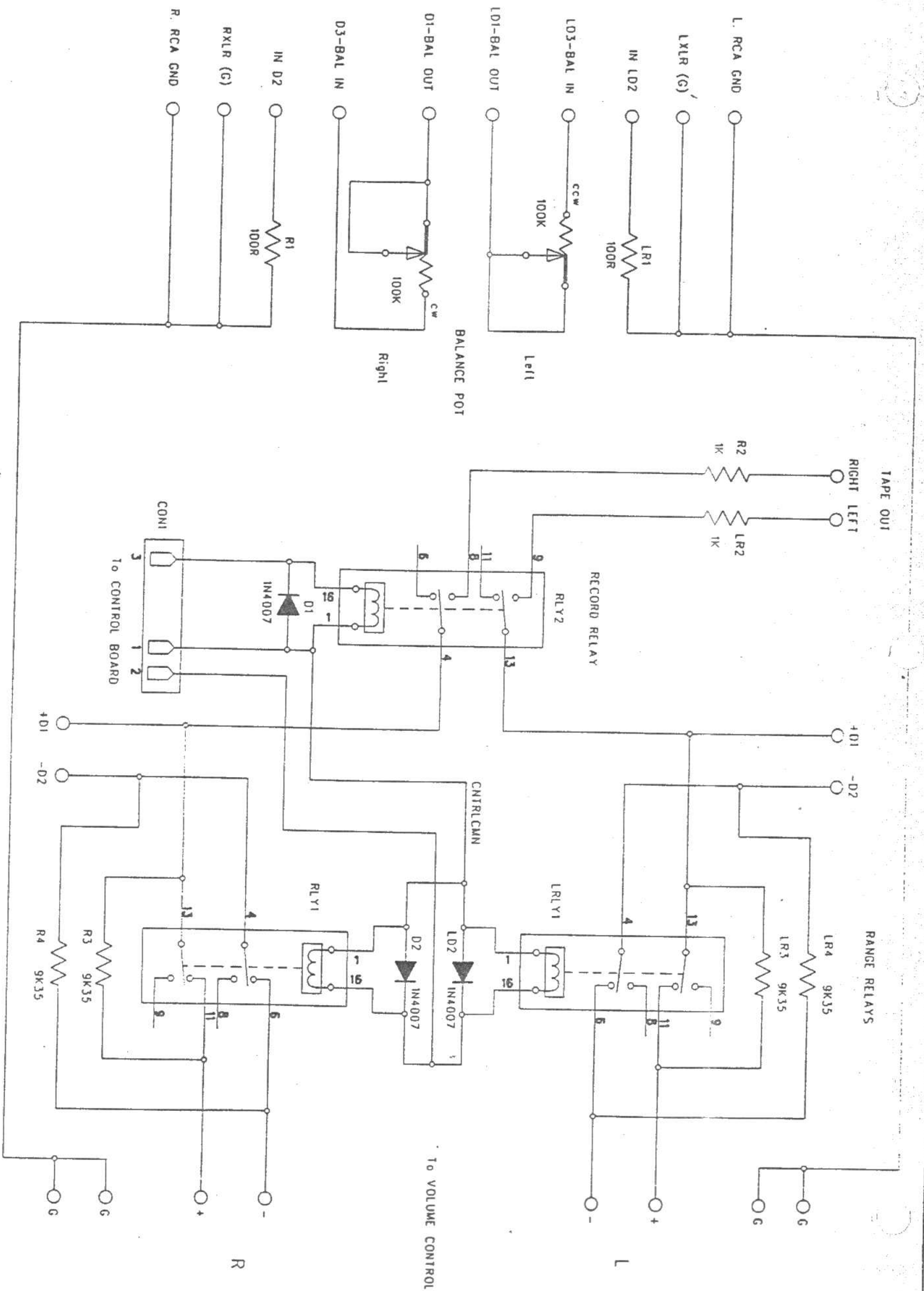
of

10

REV

2.2





SONIC FRONTIERS INC.

SFL-2 SWITCH BOARD

SIZE DOCUMENT NUMBER

A SFL-2

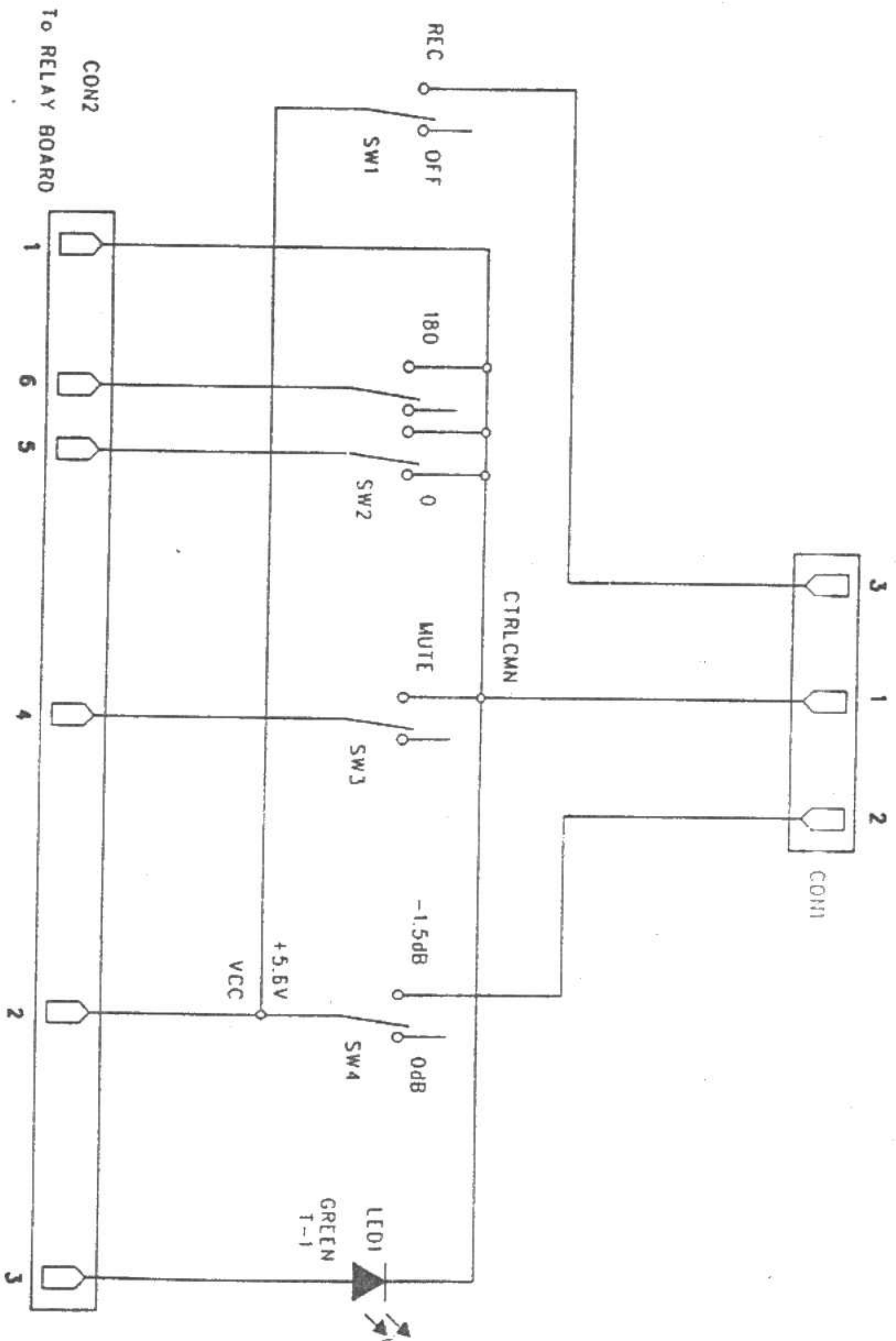
DATE: JUNE 1995 SHEET 9 of 10

REV

2.2



# TO SWITCH BOARD



RECORD

PHASE

MUTE /  
OPERATE

RANGE

STATUS

SONIC FRONTIERS INC.

SFL-2 CONTROL BOARD

SIZE DOCUMENT NUMBER

A

SFI-2

DATE: JUNE 1995

SHEET

10

of

10

REV

22