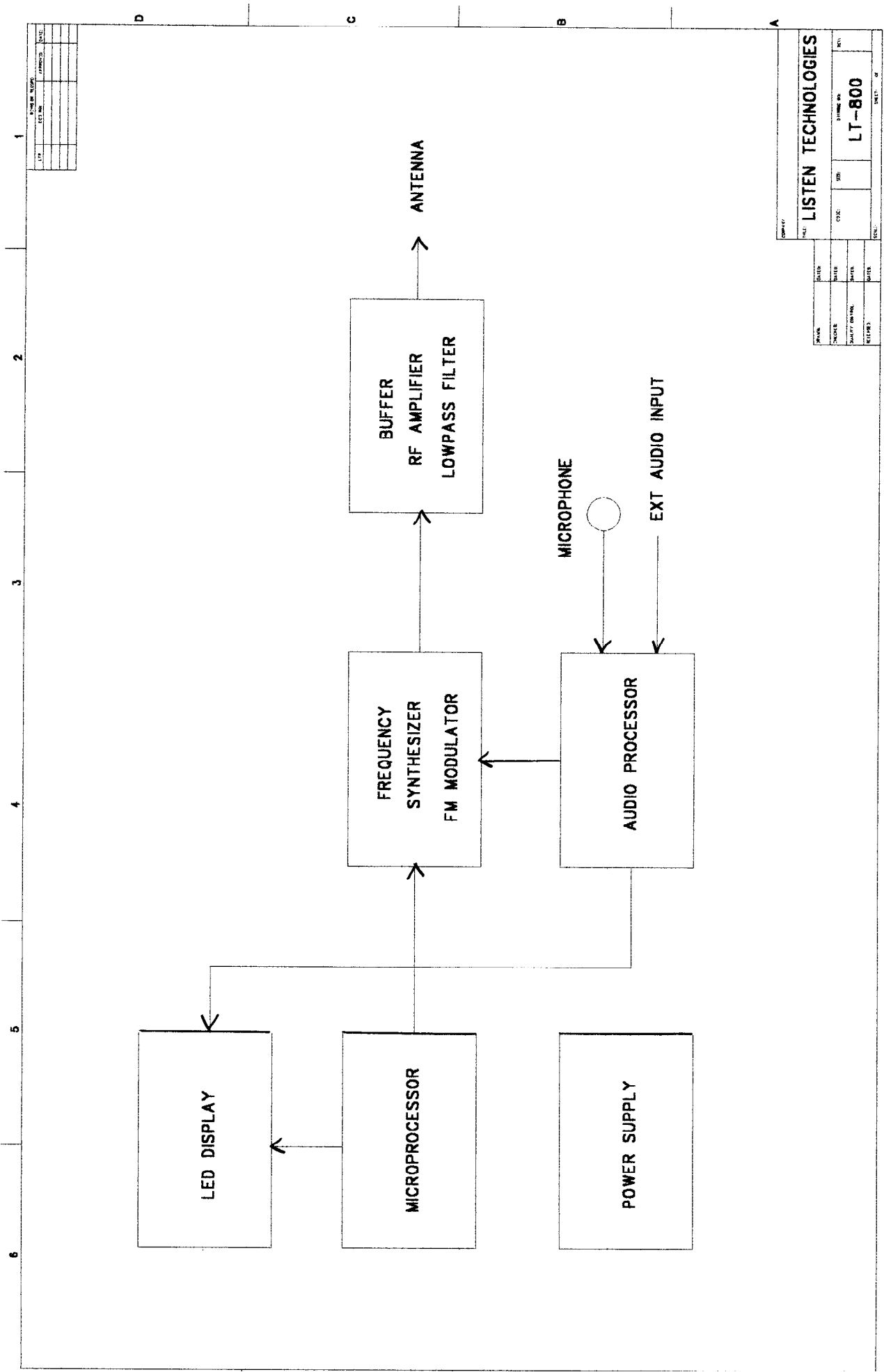




1

2

3

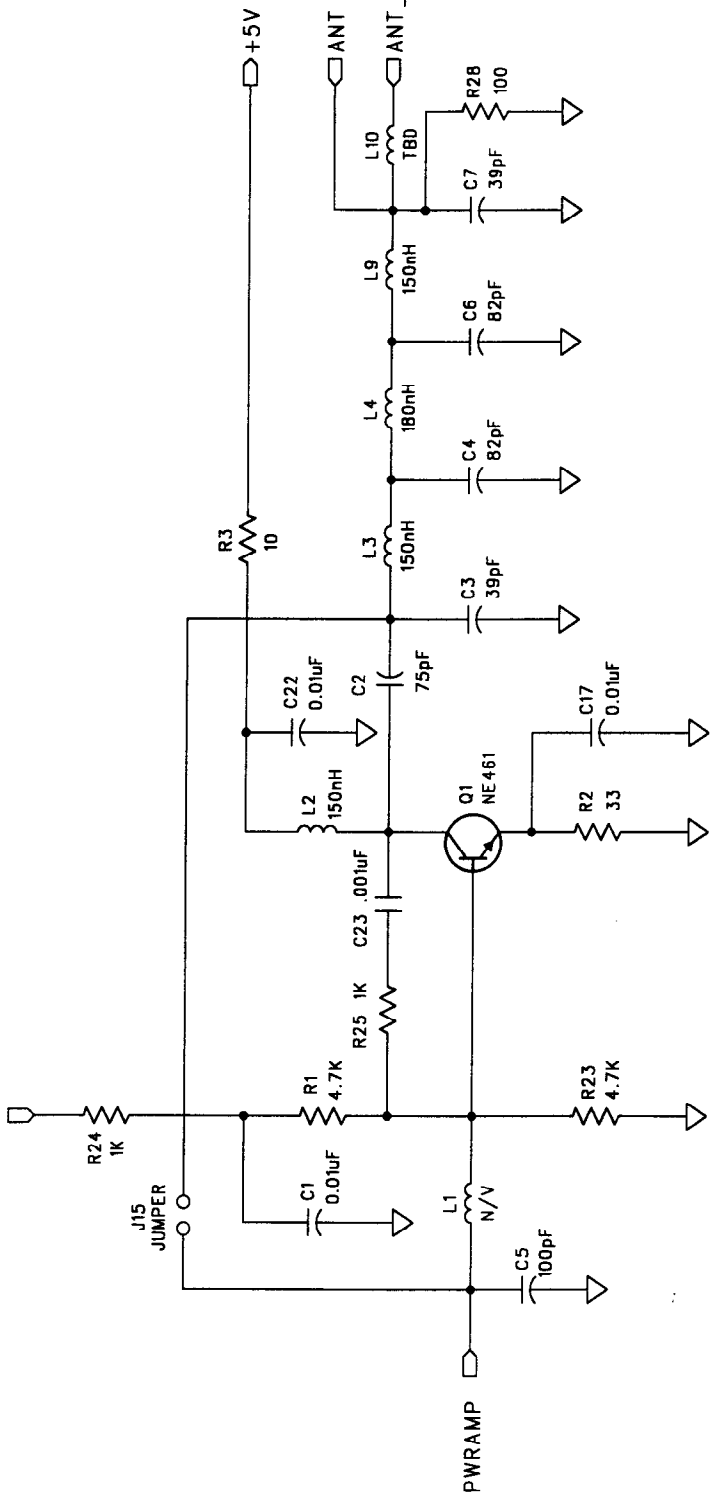
4

5

6

PWR_SEL

D



C

B

COMPANY: LISTEN TECHNOLOGIES

TITLE:

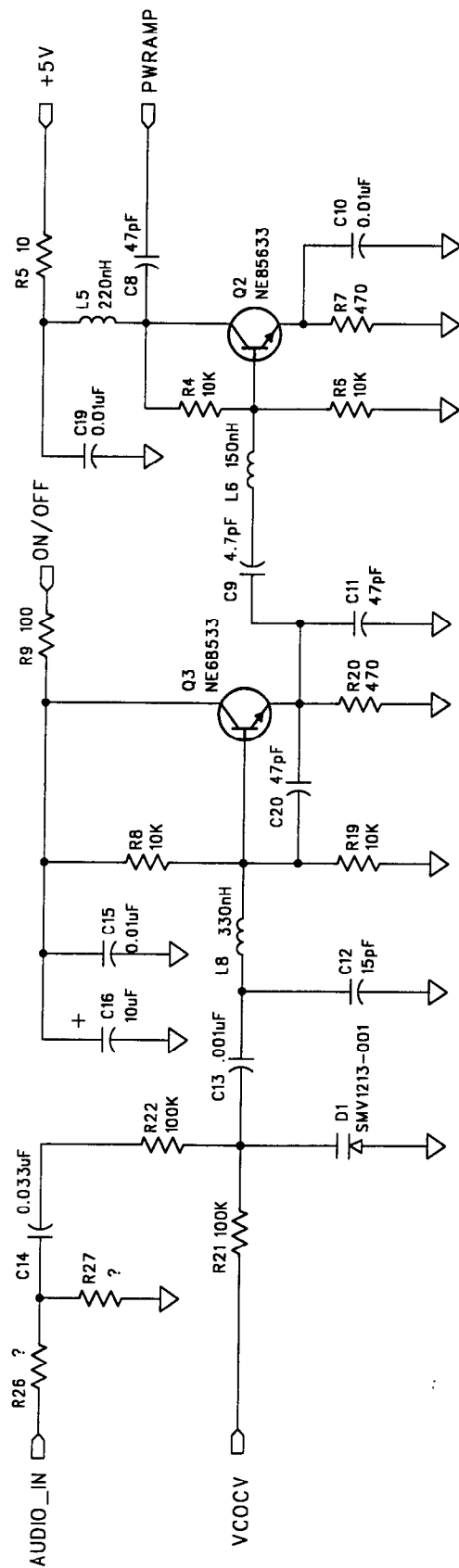
72MHz TRANSMITTER MODULE PCB

DRAWN:	DATED: 5/27/99
CHECKED:	DATED:
QUALITY CONTROL:	DATED:
RELEASED:	DATED:

CODE:	SIZE:	DRAWING NO:	REV: 4XA
-------	-------	-------------	----------

SHEET: 1 OF 3

A

[illegible]

LISTEN TECHNOLOGIES

FILE:

72 MHz TRANSMITTER MODULE PCB

DATE:

DATED:

DATED: _____

DATED:

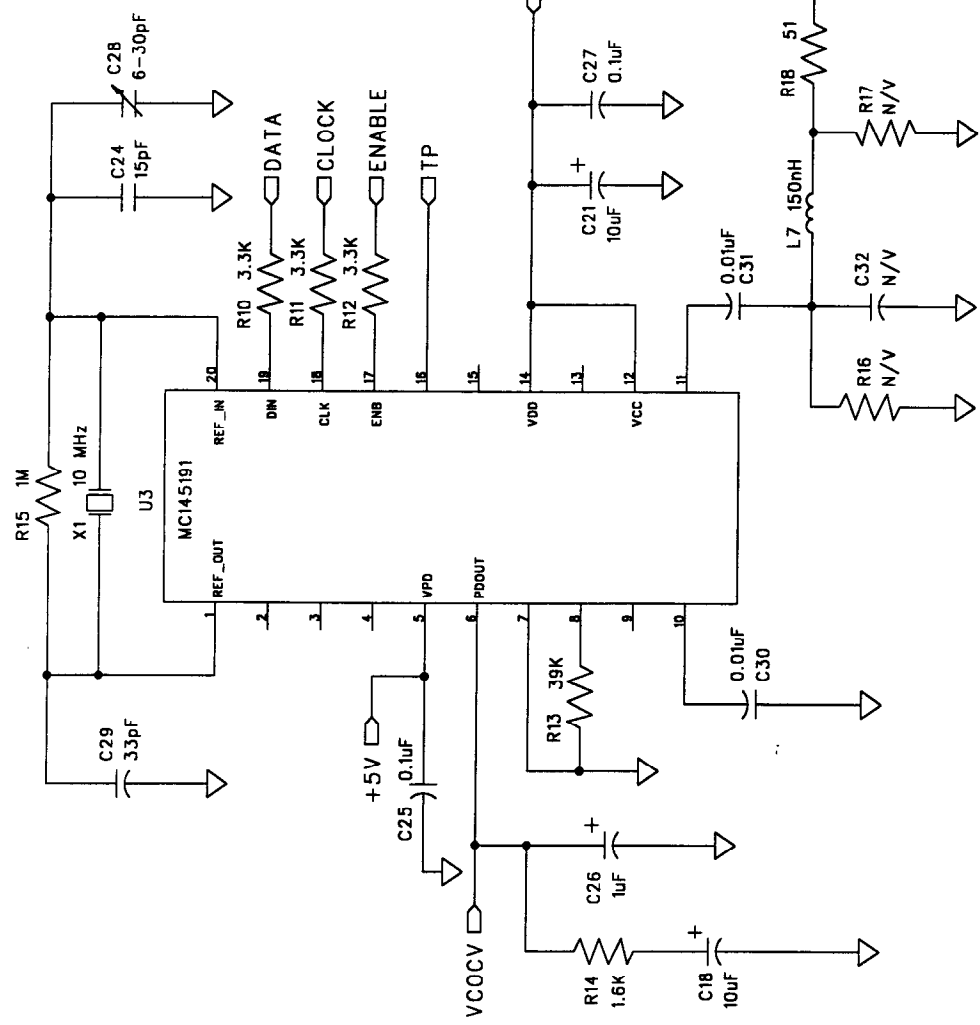
DRAWING NO:

REV:

SCALE:

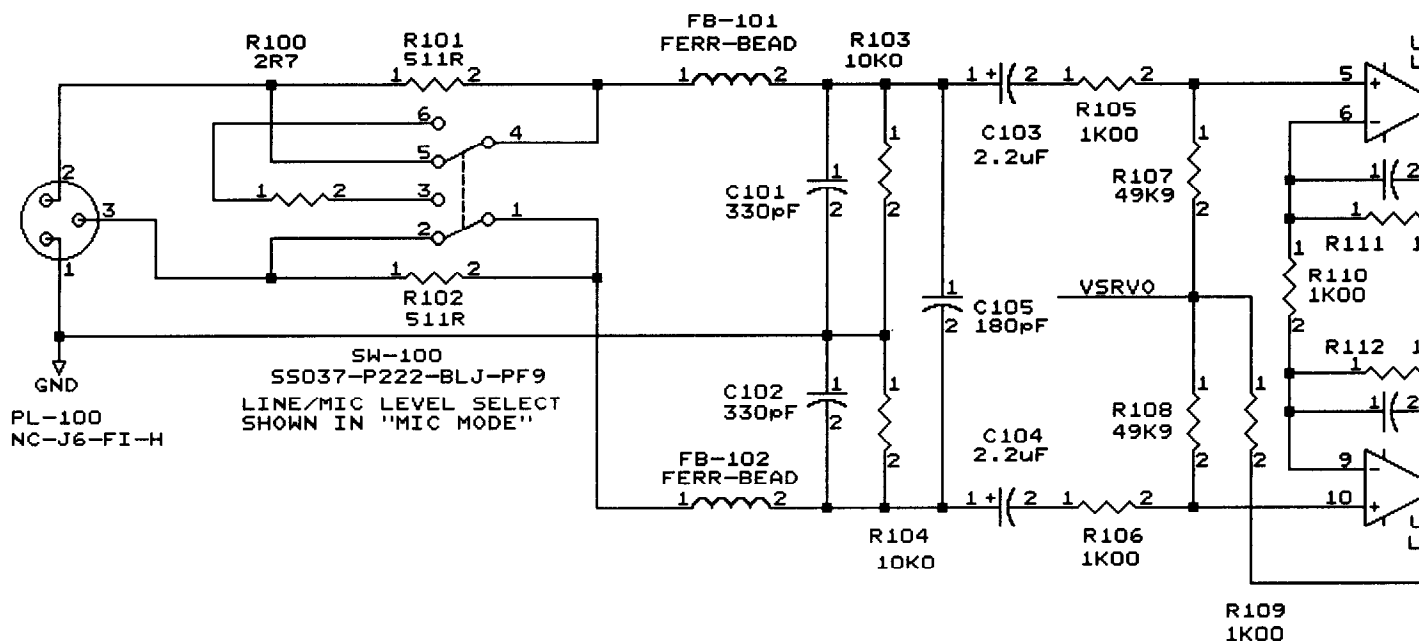
SHEET: 2 OF 3

REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:

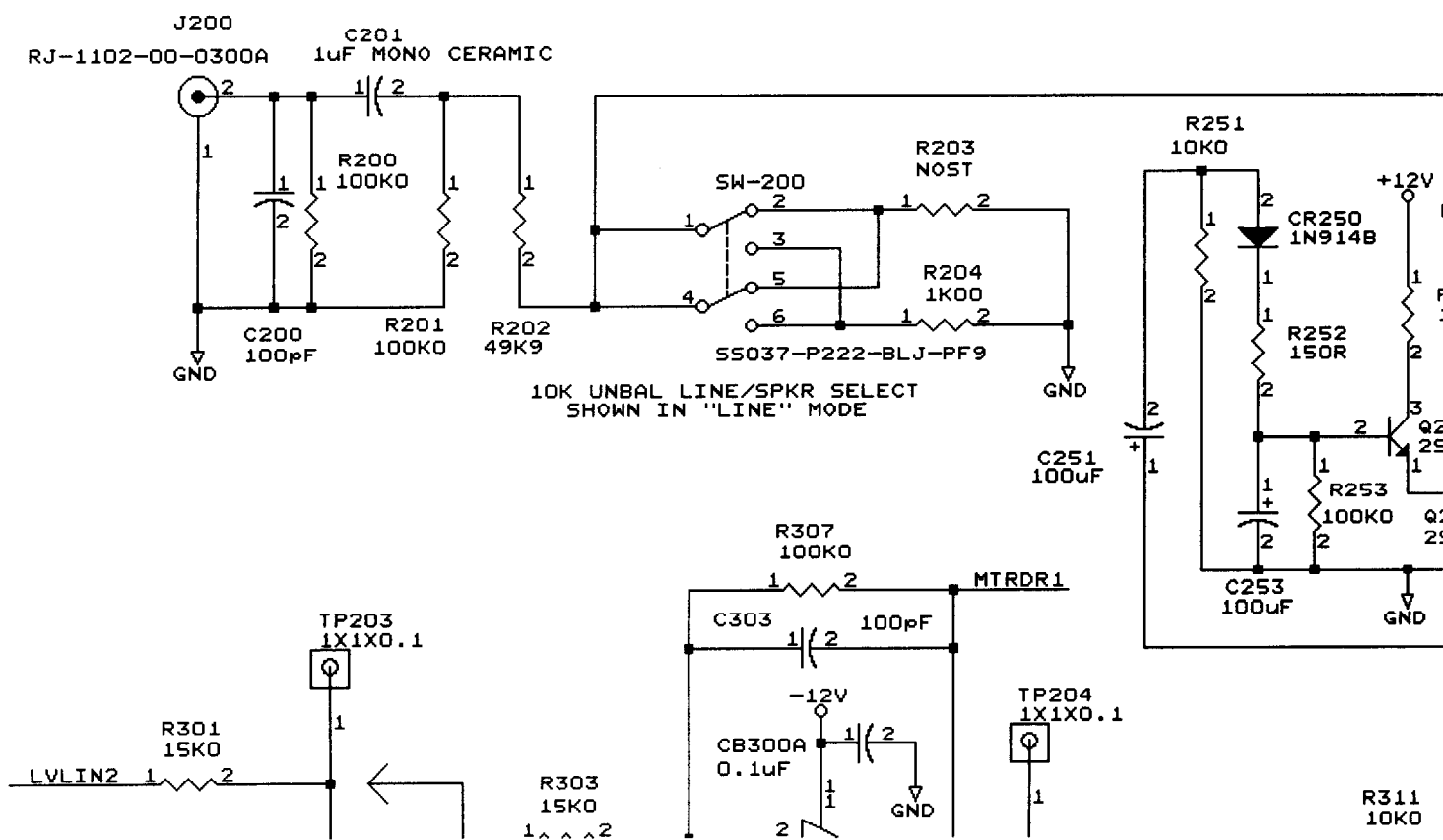


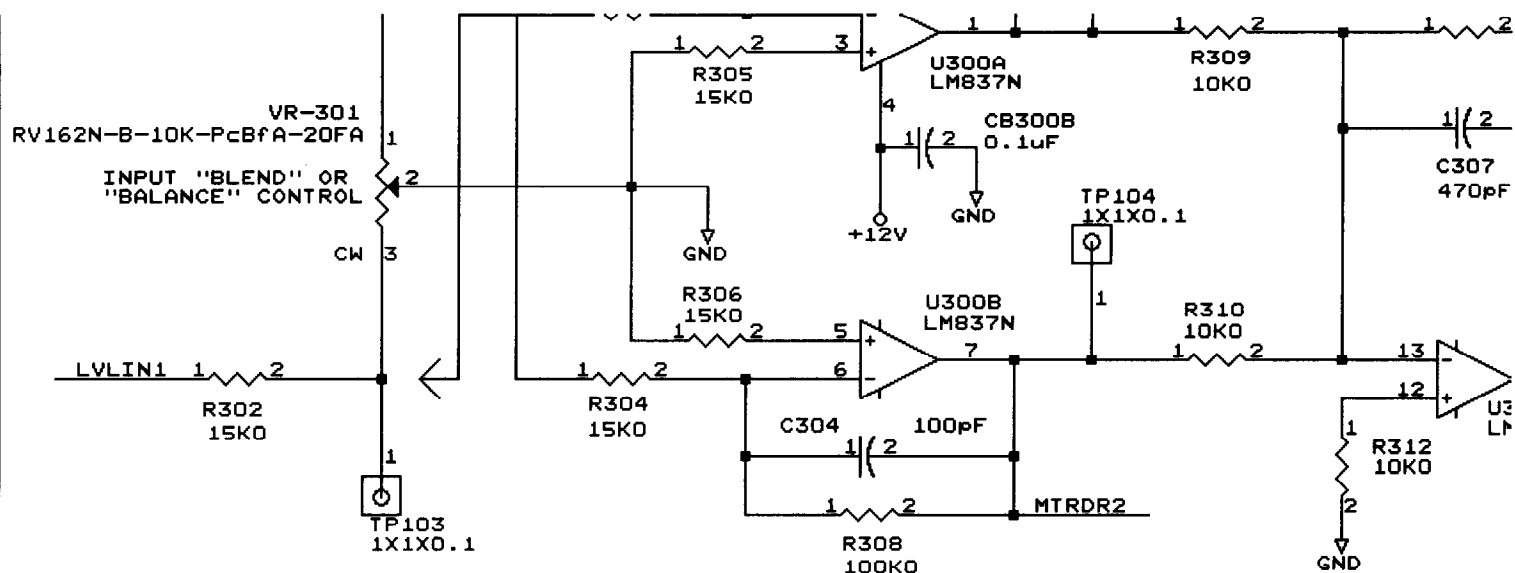
LISTEN TECHNOLOGIES			
72MHz TRANSMITTER MODULE PCB			
COMPANY:	CODE:	SIZE:	REV: 4XA
TITLE:	DRAWING NO:	SCALE:	SHEET: 3 OF 3

DRAWN:	DATED: 5/27/99
CHECKED:	DATED:
QUALITY CONTROL:	DATED:
RELEASED:	DATED:



TP20
1X1XC

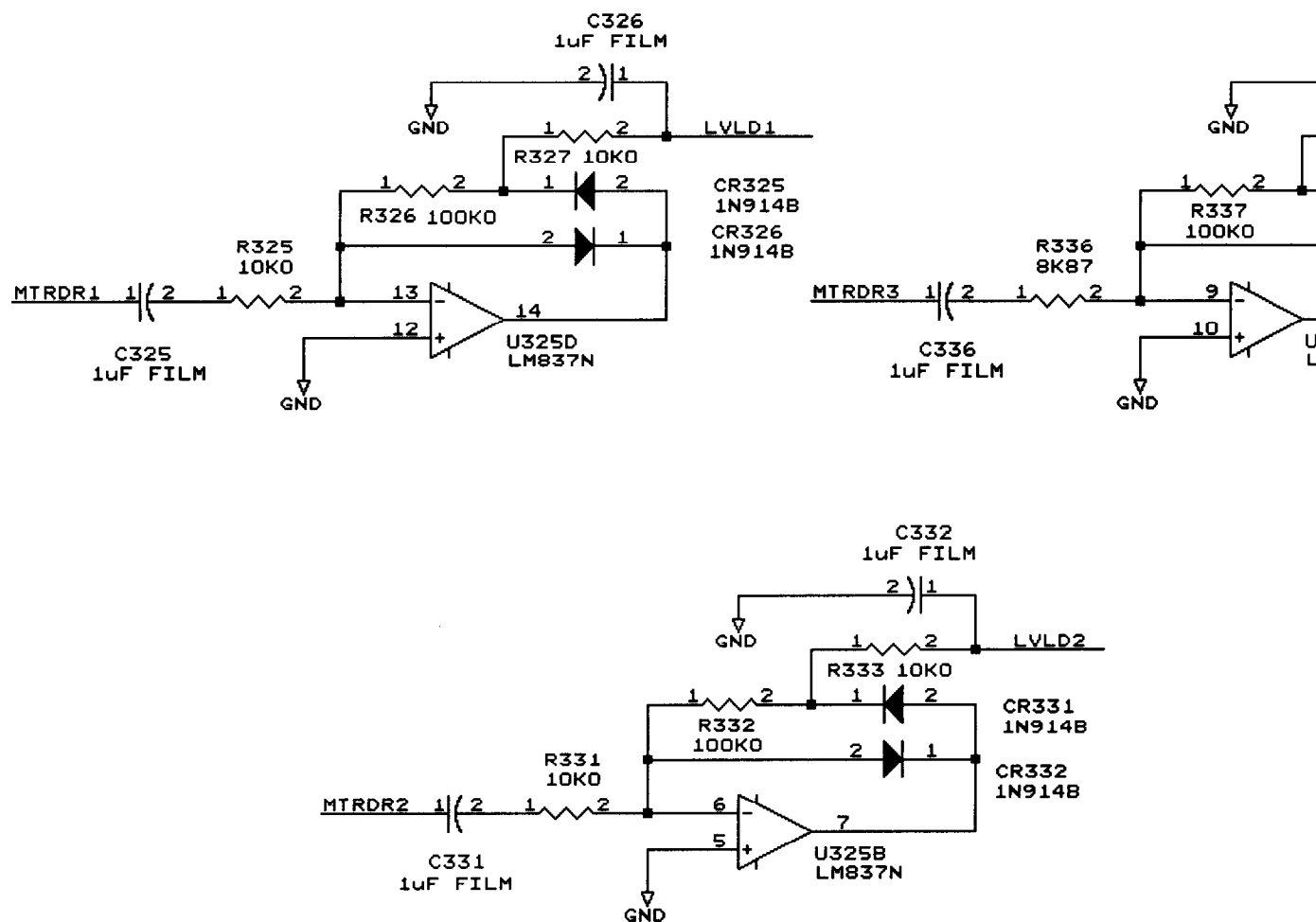


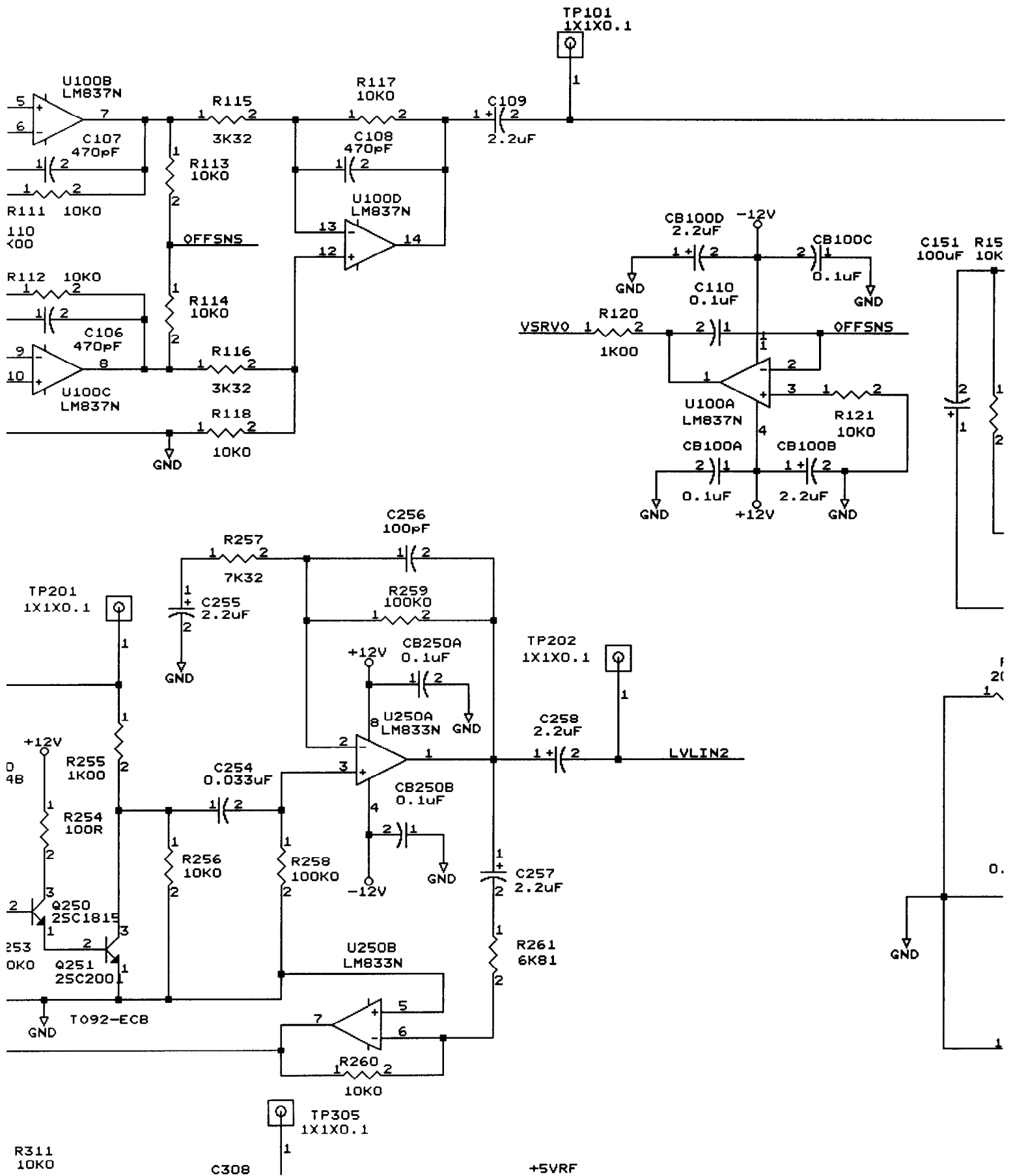


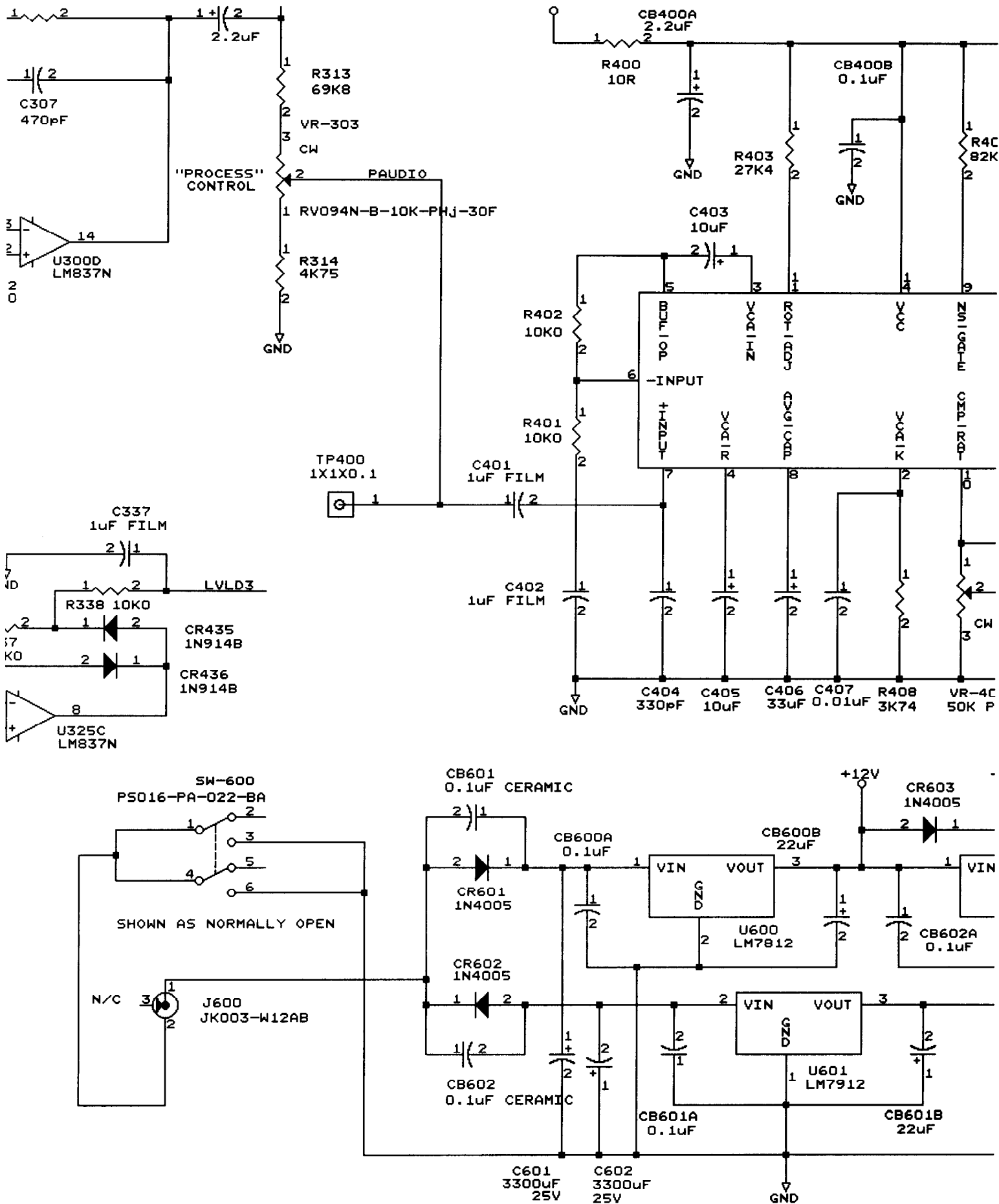
CORRECTION ABOVE IS MADE BY "CROSS CONNECTING"

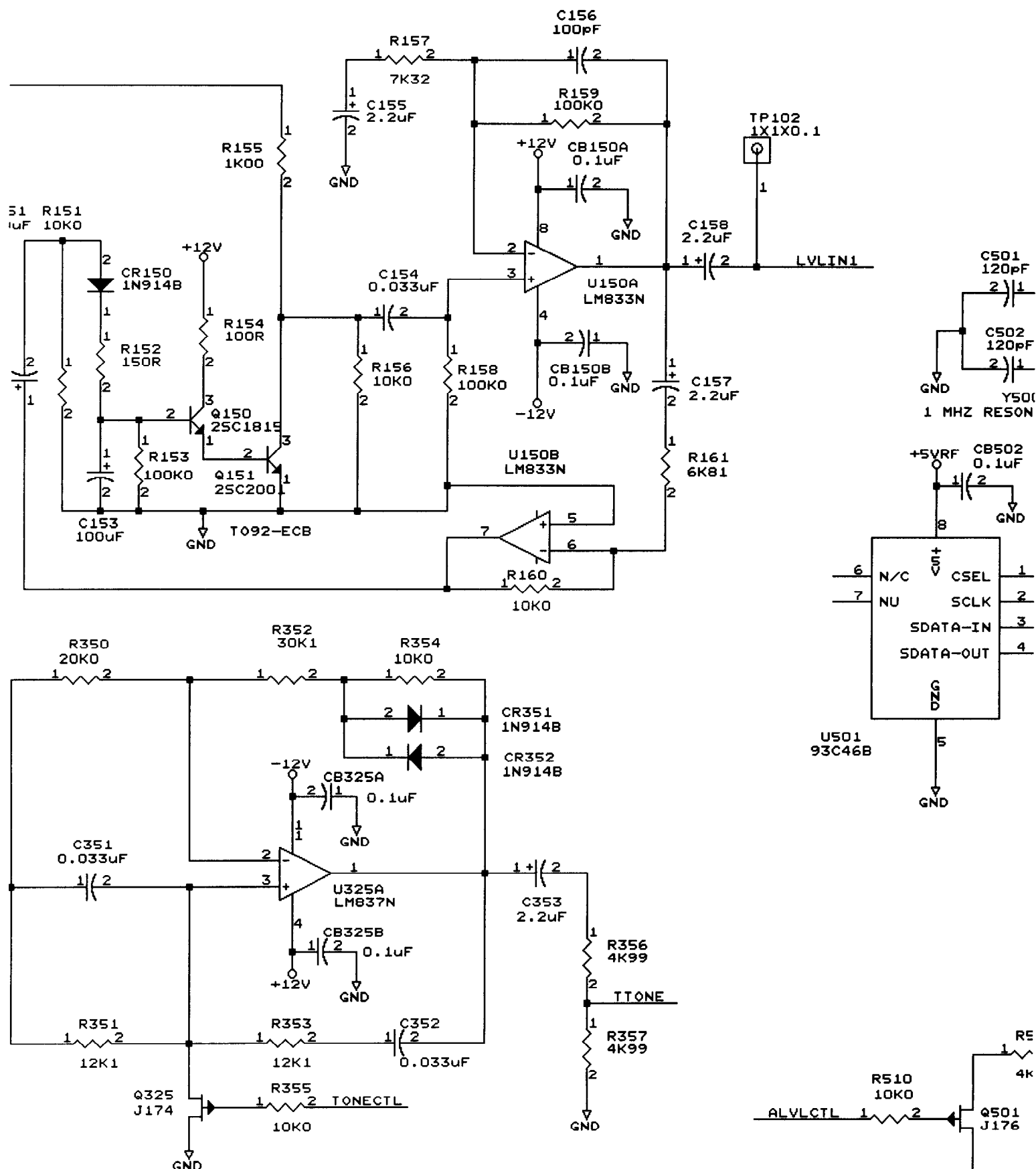
RESISTORS R303 AND R304

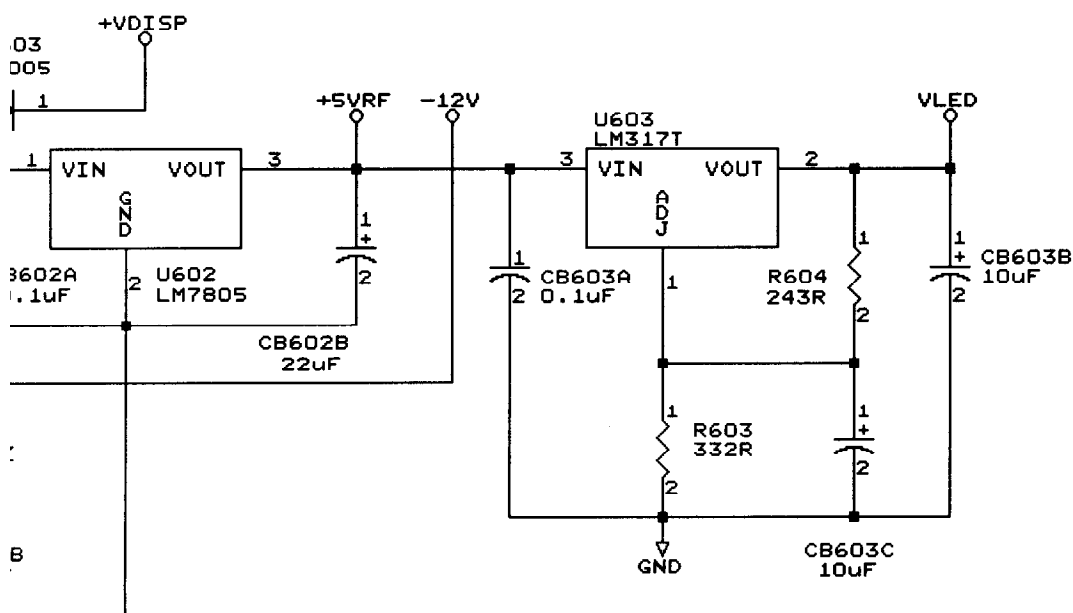
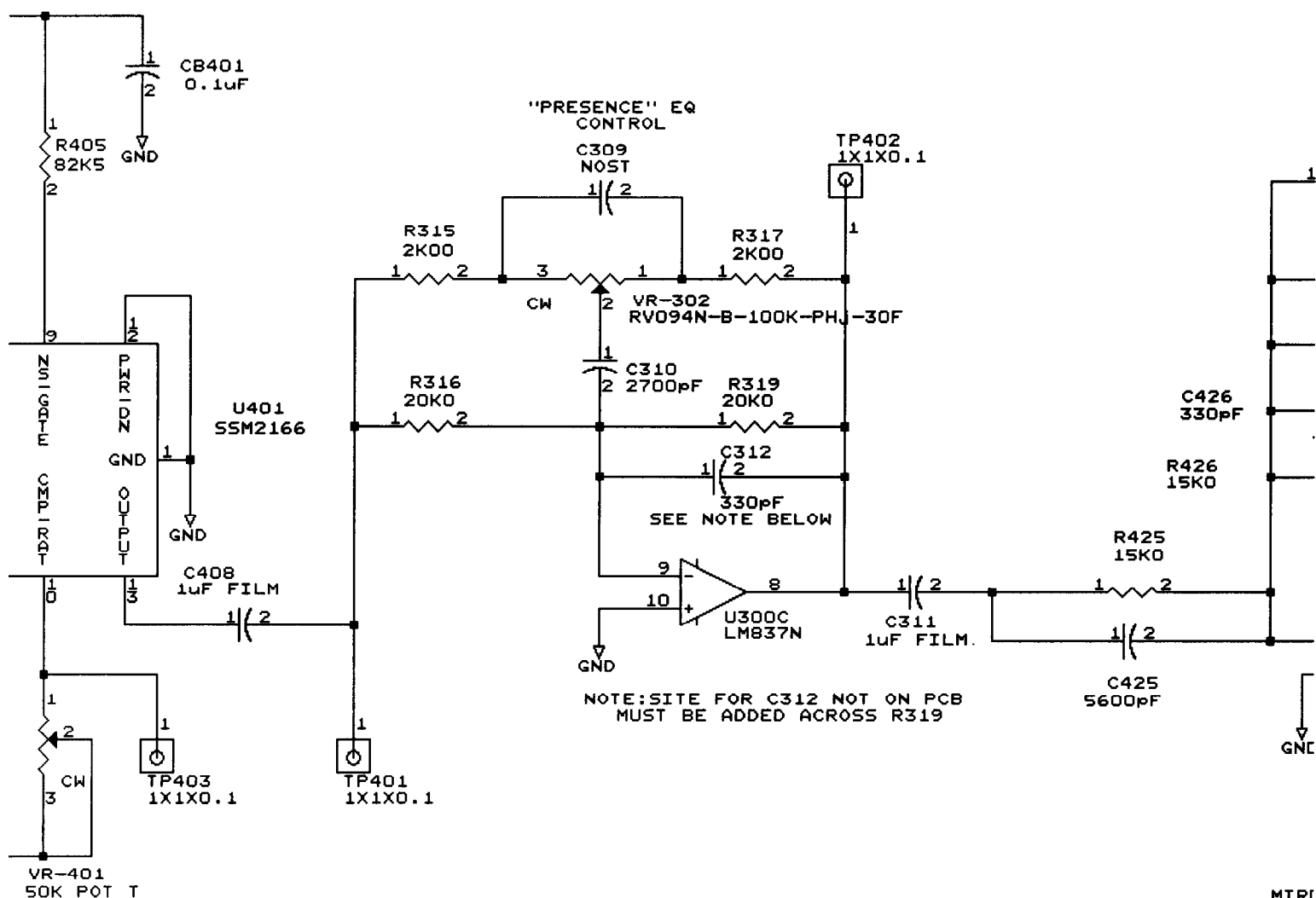
EITHER ON TOP AND/OR BOTTOM OF PCB

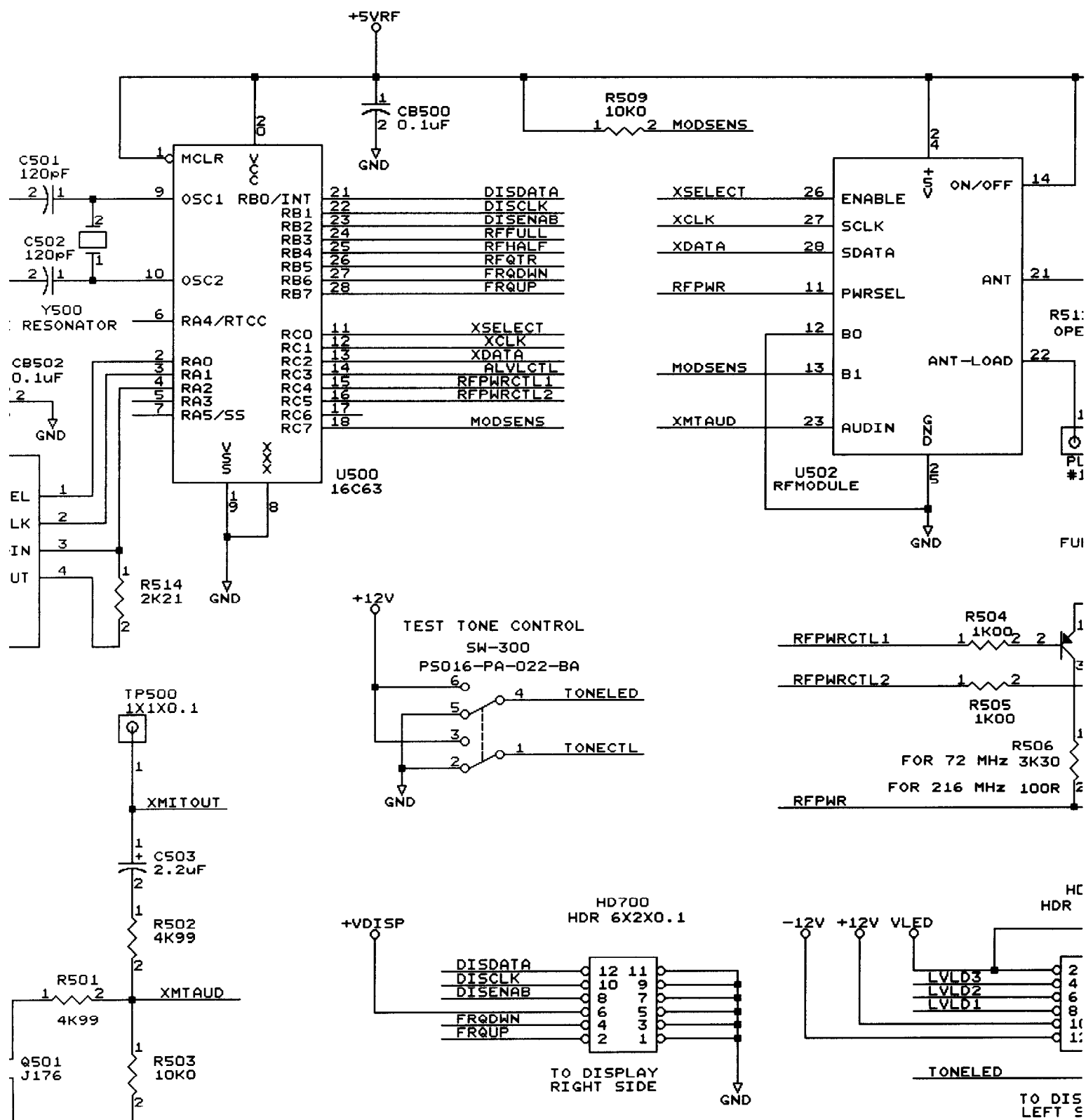


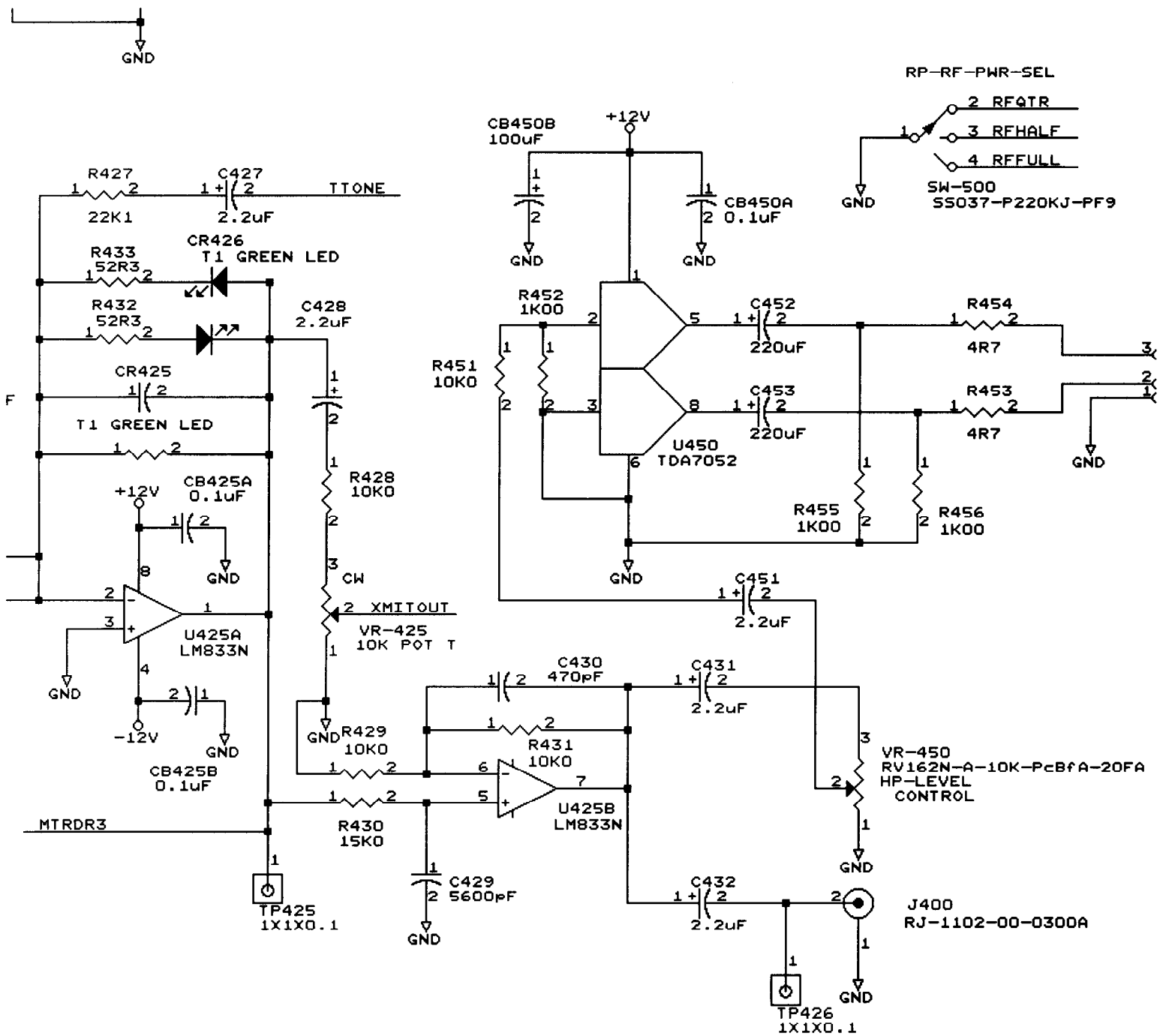












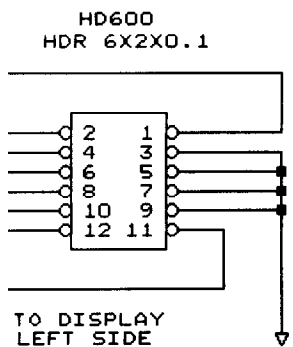
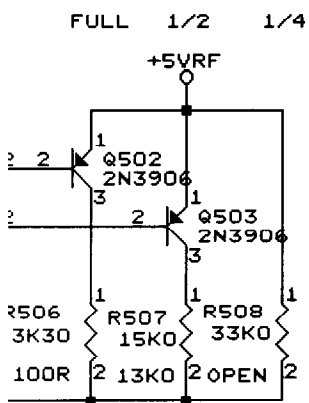
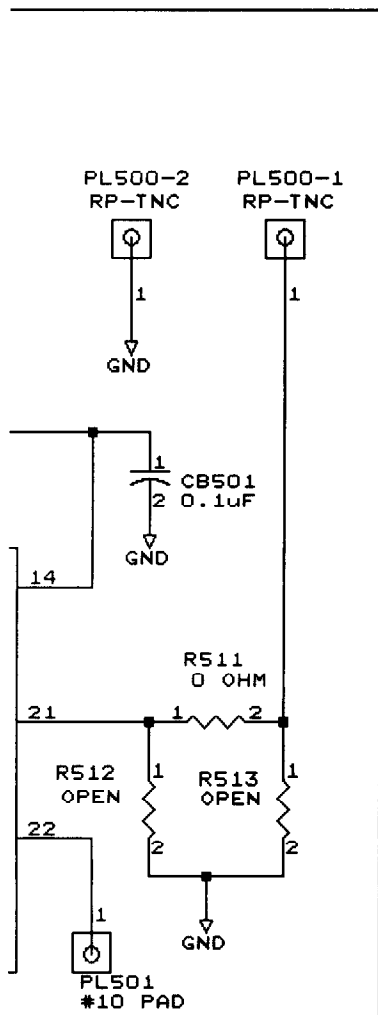
FILENAME

LISTEN TECHNOLOGIES CORPORATION
PROP & CONFIDENTIAL - ALL RIGHTS RSVRD

LTC MODEL 800 RM XMTR - MAIN PCB

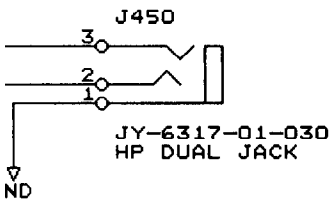
SIZE	CAGE CODE	DWG NO
D		720-800-001 - PCB REV B /
SCALE		SHEET

June 16, 1999



GND

P9



Y-20FA

Y

FILENAME:RM8MAIN2.SCH

RD

EV B / SCH R-3.0

REV
3.5

SHEET 1 OF 1