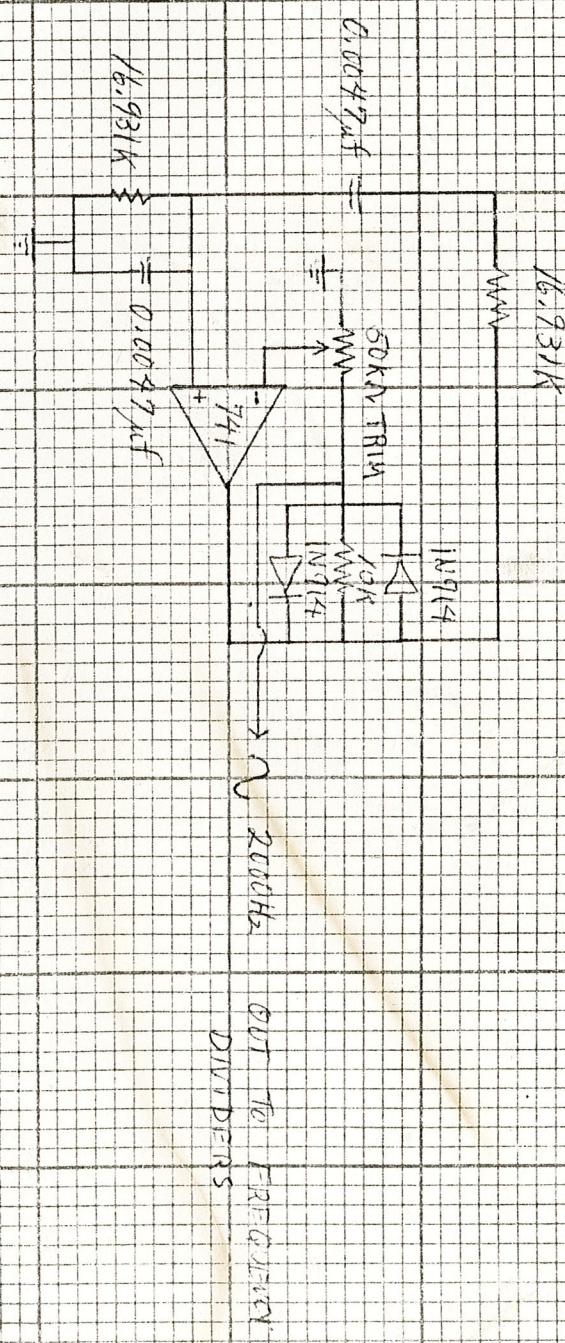


2 KHz SINE OSCILLATOR (WIEN BRIDGE)
ELECTRONIC PROJECT
DESIGNER: D. ROSEBURN
8 X 14 TOSHIBA



Ref(+) ⊕

Sync In

420K
Amp

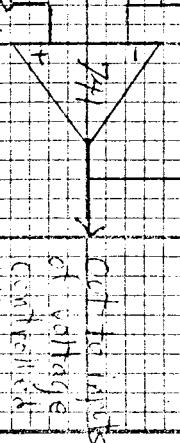
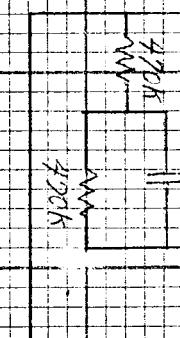
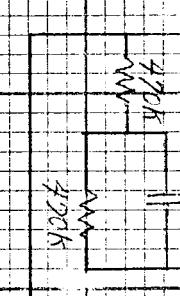
420K
Amp

($\frac{R_{ref}}{2}$)
x is determined by C.

420K
Amp

420K
Amp
Cantilever
Capacitors.

From 2nd Hz sine
wave oscillation.



Duplicate for numbers & thoughts

From outputs of
numbers 2 through 5.

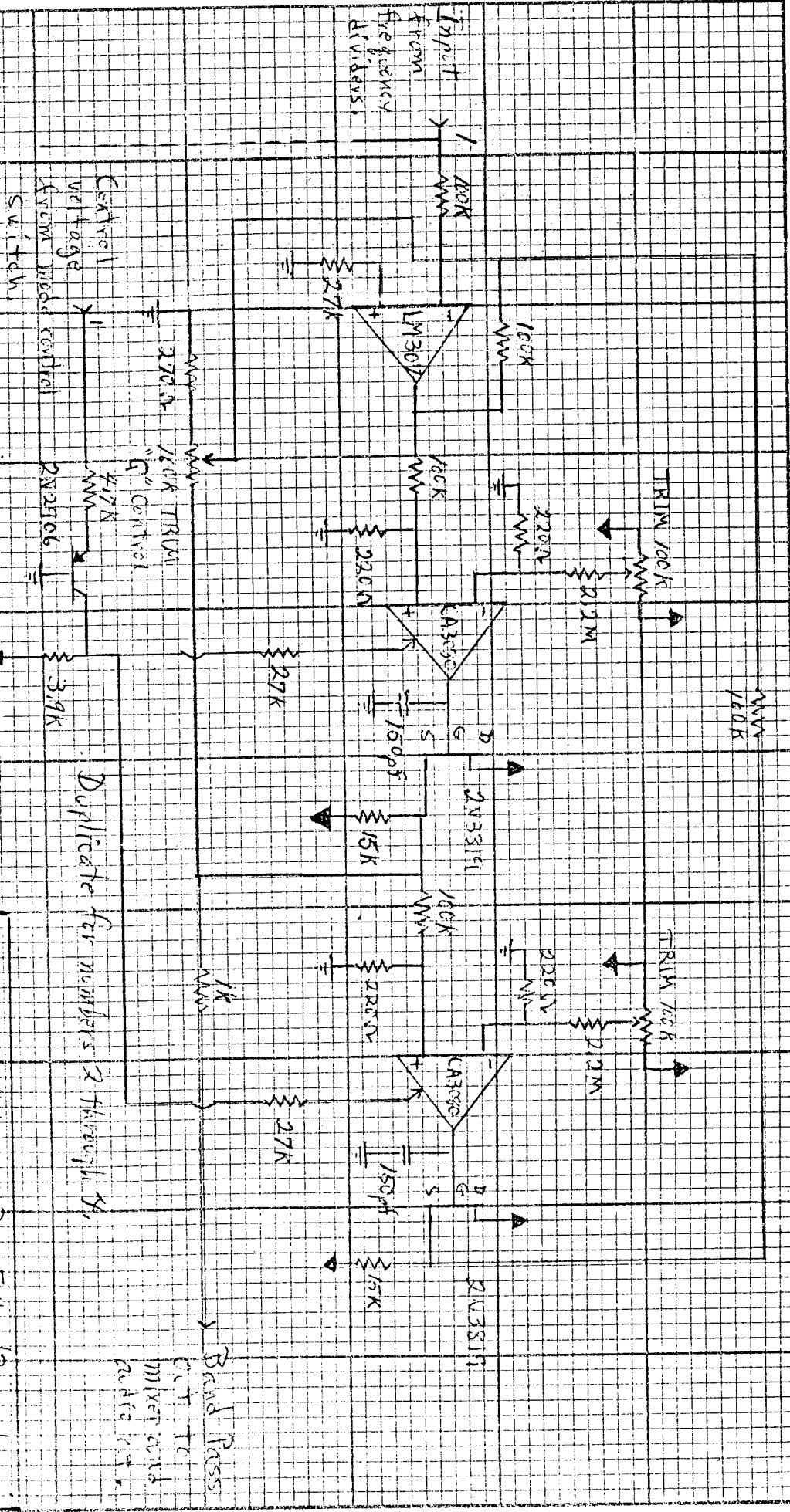
Cantilever
Capacitors.

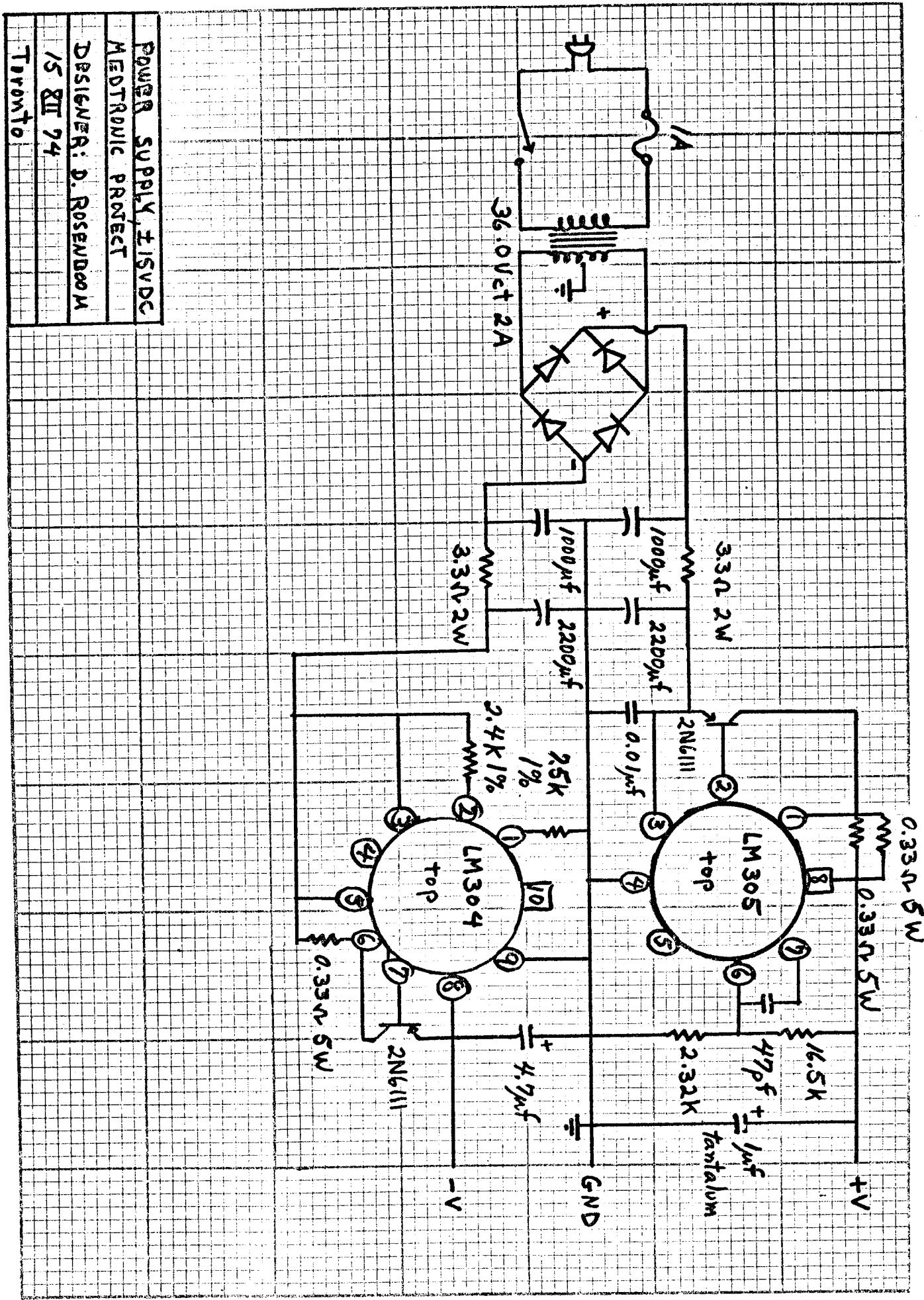
FREQUENCY DIVIDER/WAVE SHAPERS

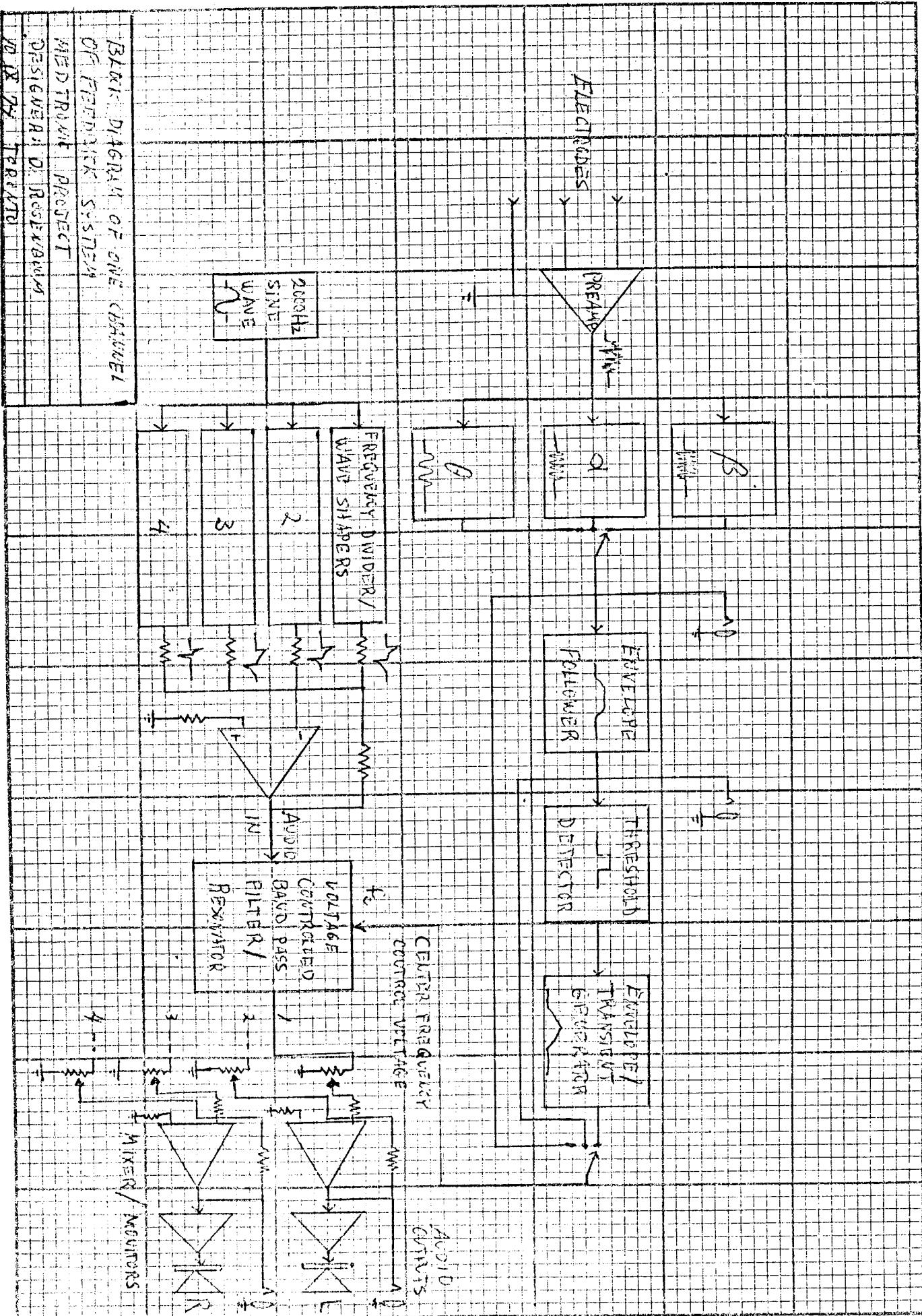
DESTROYING PROJECT

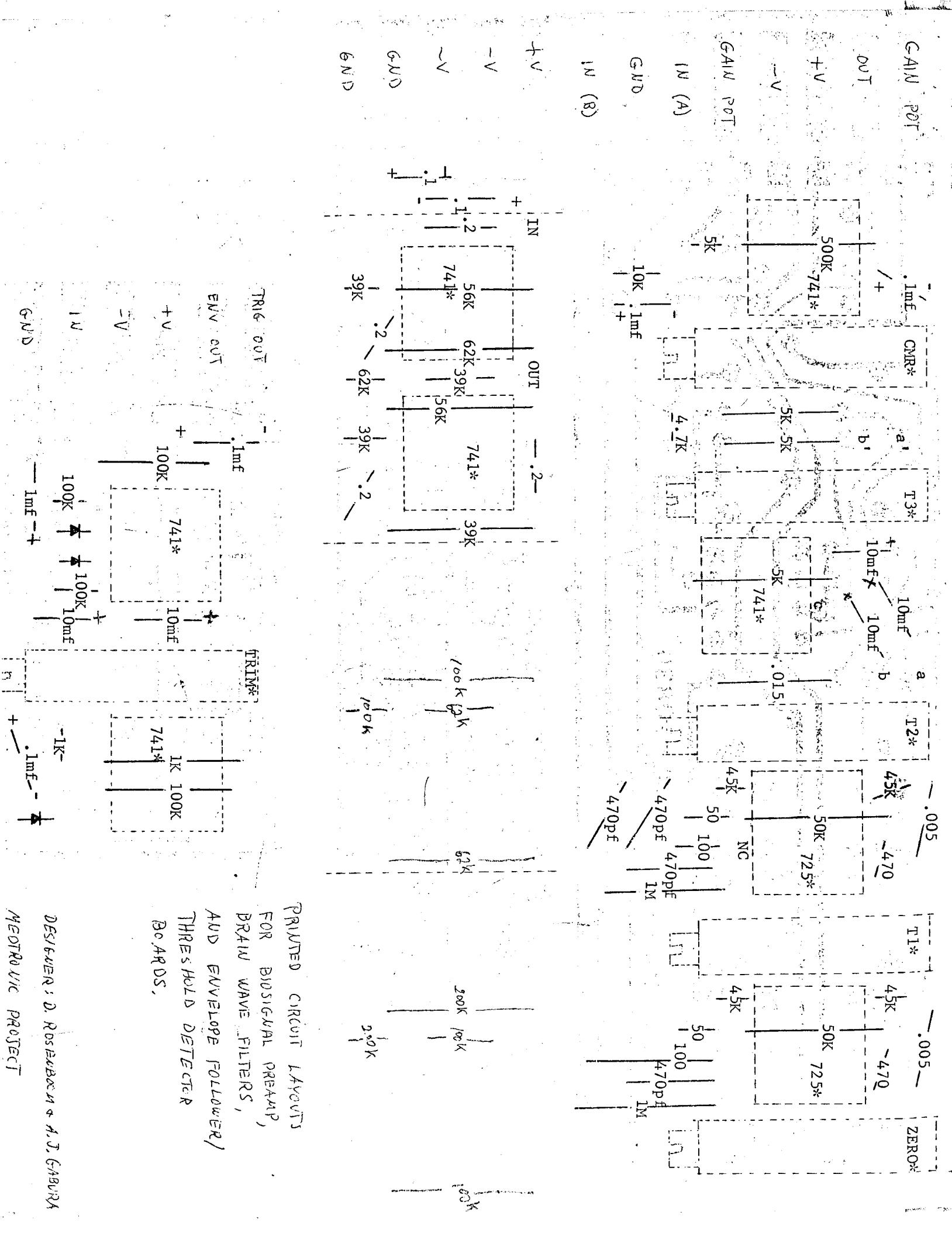
DESICLER: D. ROSEBACH

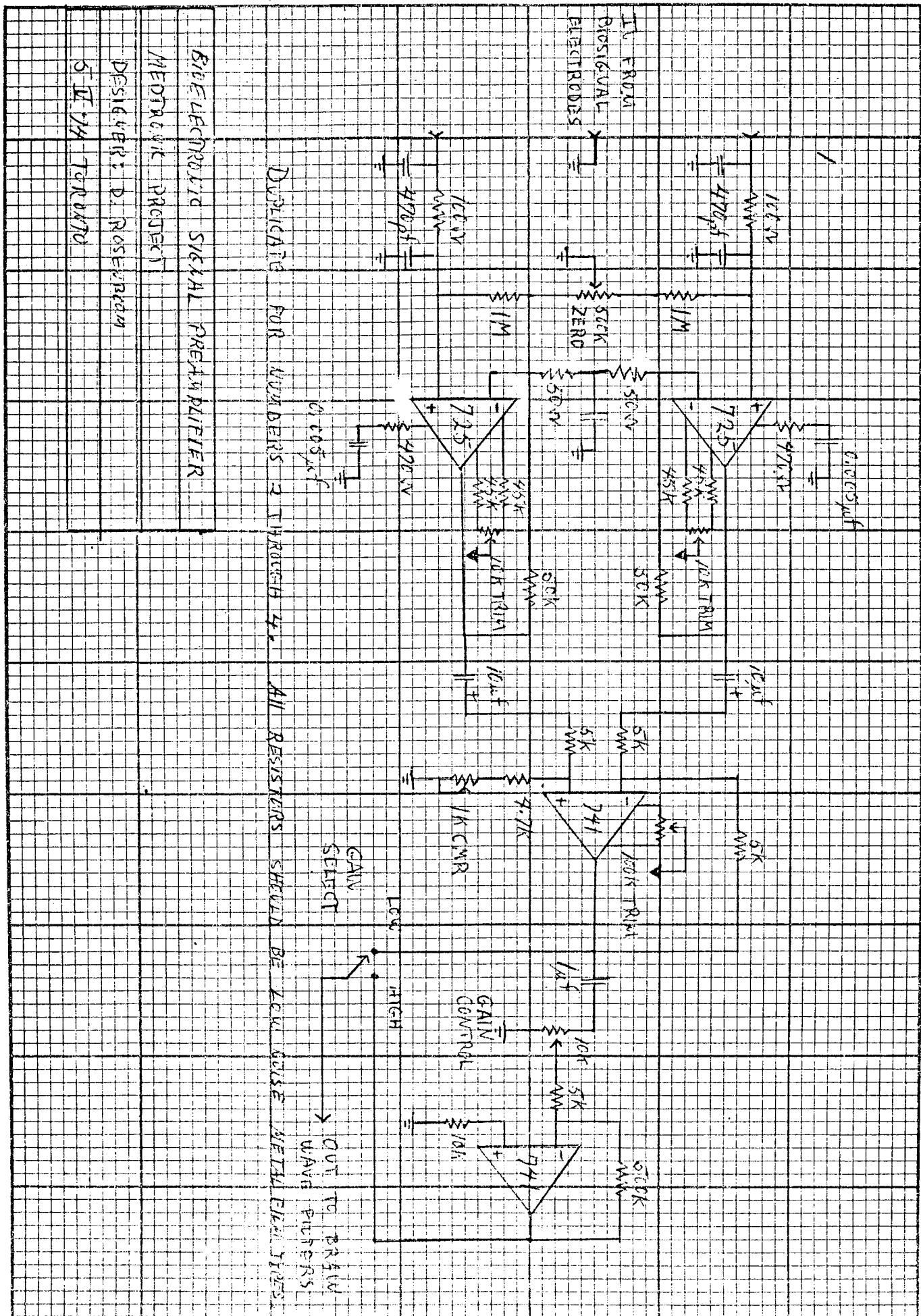
12 IPS TORQUE











L Monitor Speaker

R Monitor Speaker

LEFT AND RIGHT
AUDIOPORTS

R LEVEL CONTROLS

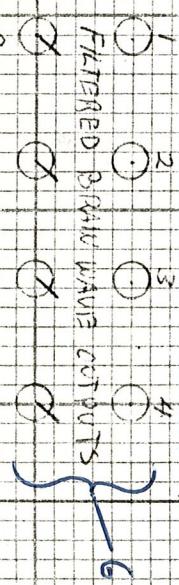


POWER ON
AND OFF

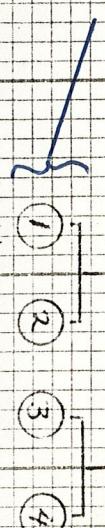
(Low position is
with switch thrown
to the left.)

ENVELOPE FOLLOWER
OUTPUTS FOR INTERFACE
WITH EXTERNAL EQUIPMENT,

(such as XY STEREO
SCOPE).



3



PORTABLE GOLF AND
PHONOGRAPH STERES II

by DUDLEY ROSENBERG
for MEDTRONIC INCORPORATED

SWITCH = CONTROL BY DIRECT BRAIN SIGNAL
SWEEP = CONTROL BY BRAIN WAVE ENVELOPE
= BRAIN SIGNAL THAT CROSSES
A THRESHOLD INITIATES A
SWEEP THAT MOVES THE SOUND
UP AND DOWN HARMONIC SERIES

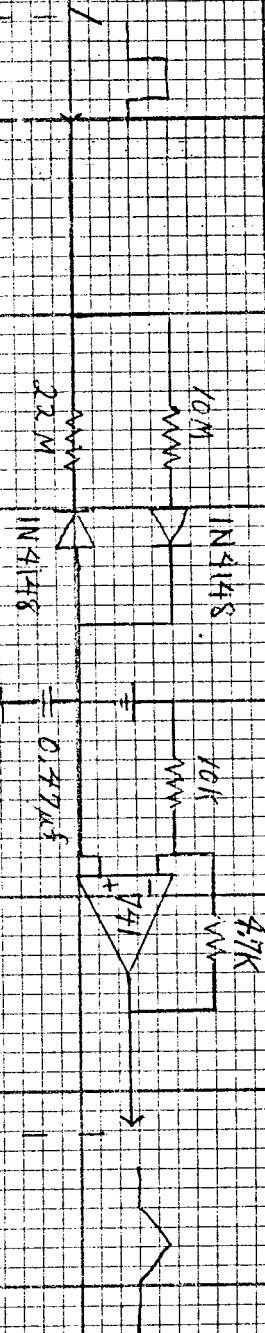
FIXED PATTERN PROGRAM

MEDTRONIC PROJECT

DESIGNER: D. ROSENBERG

5/2/75 TORONTO

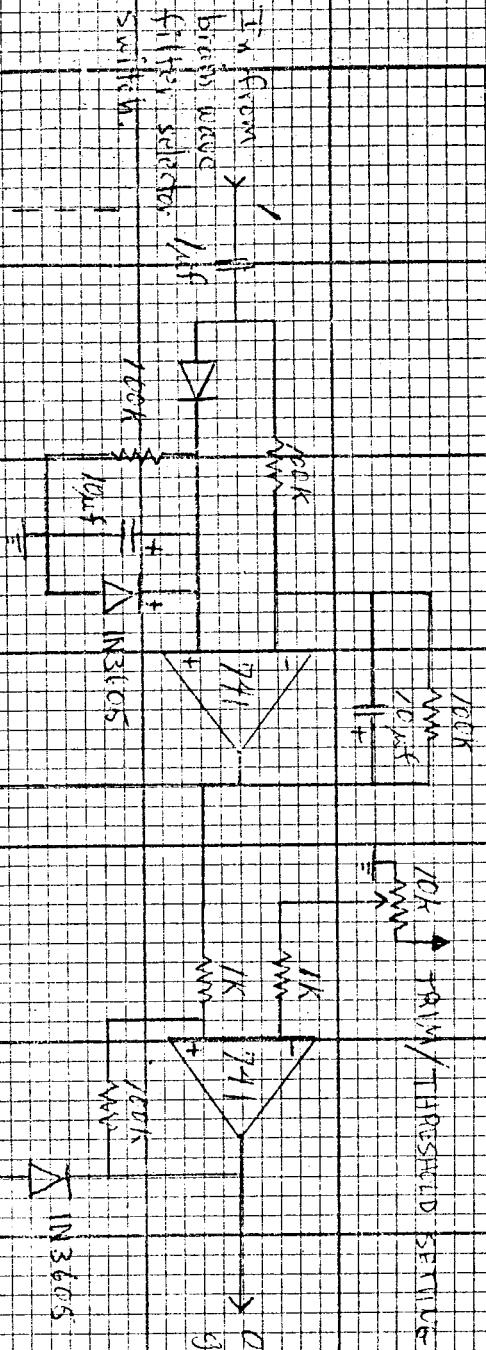
Diagram = A



Duplicated for members 2 through 4

CUT TO MODE CONTROL SWITCH
Input from threshold detector.

Envelope (transist) generator
Modem Direct
Designers Dr. Roseblatt
DATE Toronto



Duplicate test numbers & through #

→ Burn cause envelope will
be filtered control mode
switch (radio system)

Burn while Envelope Threshold Detector

MEOTRONIC PROJECT

DESIGNER: D. ROSE-BROWN

P.T. PZ Remote

