

IC-1 MC-1494
IC-2 LM318
IC-3 " "
IC-4 " "

D-1 1N914

D-2 1N914

D-3 " "

D-4 " "

D-5 " "

D-6 " "

Q-1 NPN 2N3568

Q-2 PNP 2N3638A

Q-3 NPN

Q-4 PNP

C-1

C-2 10 PF

C-3 15 μ F 20V

C-4 15 μ F 20V

C-5 10 PF

C-6 .1 CER

C-7 .1 CER

C-8 10PF

Q-1 NPN 2N3568

Q-2 PNP 2N3638A

Q-3 NPN 2N3568

Q-4 PNP 2N3638A

Q-5 FET

Q-6 NPN 2N3568

Q-7 NPN 2N3568

Q-8 NPN 2N3568

R-1 27K

R-2 15K

R-3 12K

R-4

R-5 20K POT

R-6 20K POT

R-7 20K POT

R-8 47K

R-9 10K

R-10 10K

R-11 10 Ω

R-12 10 Ω

R-13 100K POT

R-14

R-15 10K 5%

R-16 10K 5%

R-17 10K

R-18 10K

R-19 10 Ω

R-20 10 Ω

R-21

R-22 6.8K

R-23 20K

R-24 6.8K

R-25

R-26 10K

R-27 20K

R-28 15K

R-29 10K

R-30 OMIT

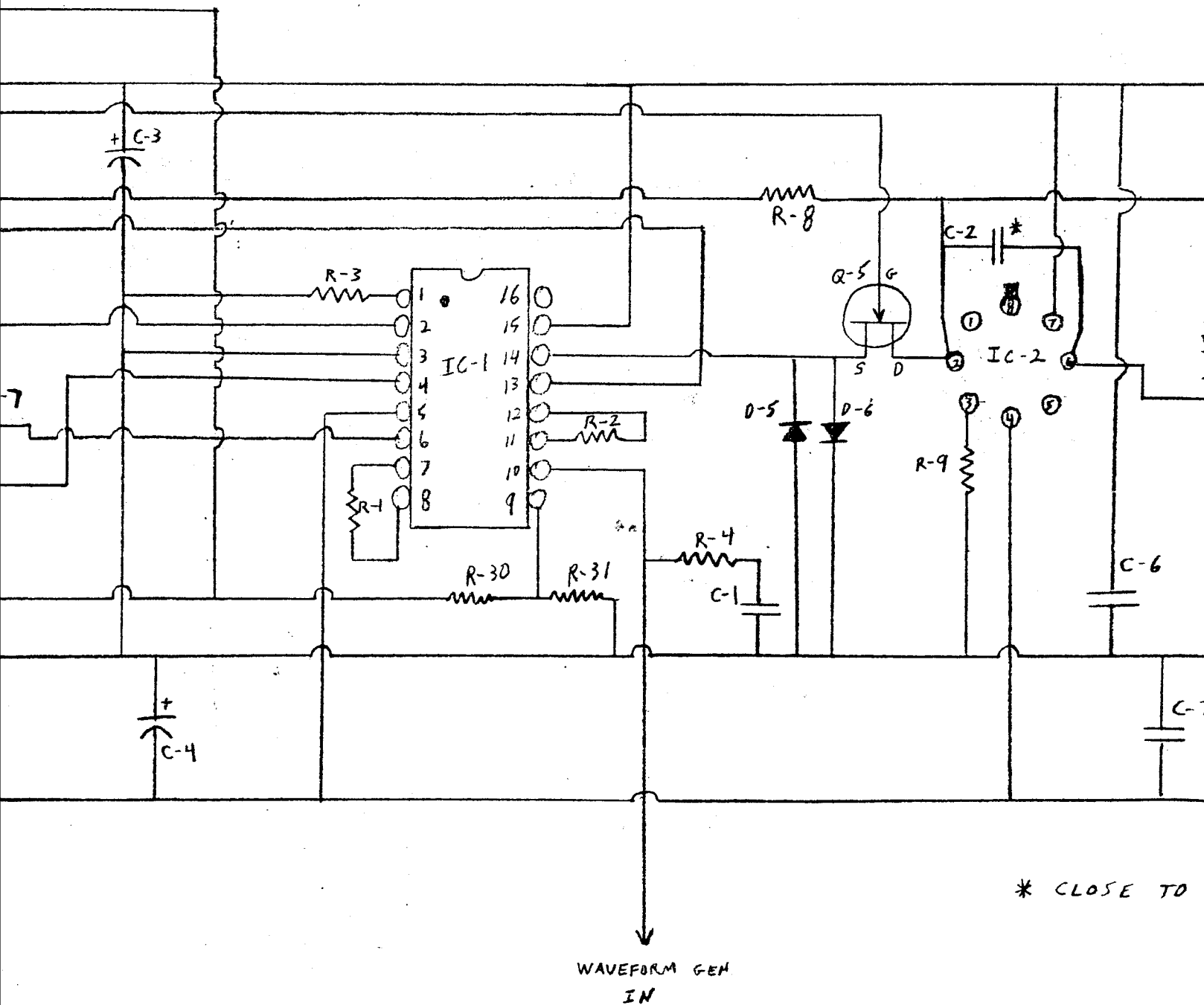
R-30 2.2K

R-31 10K

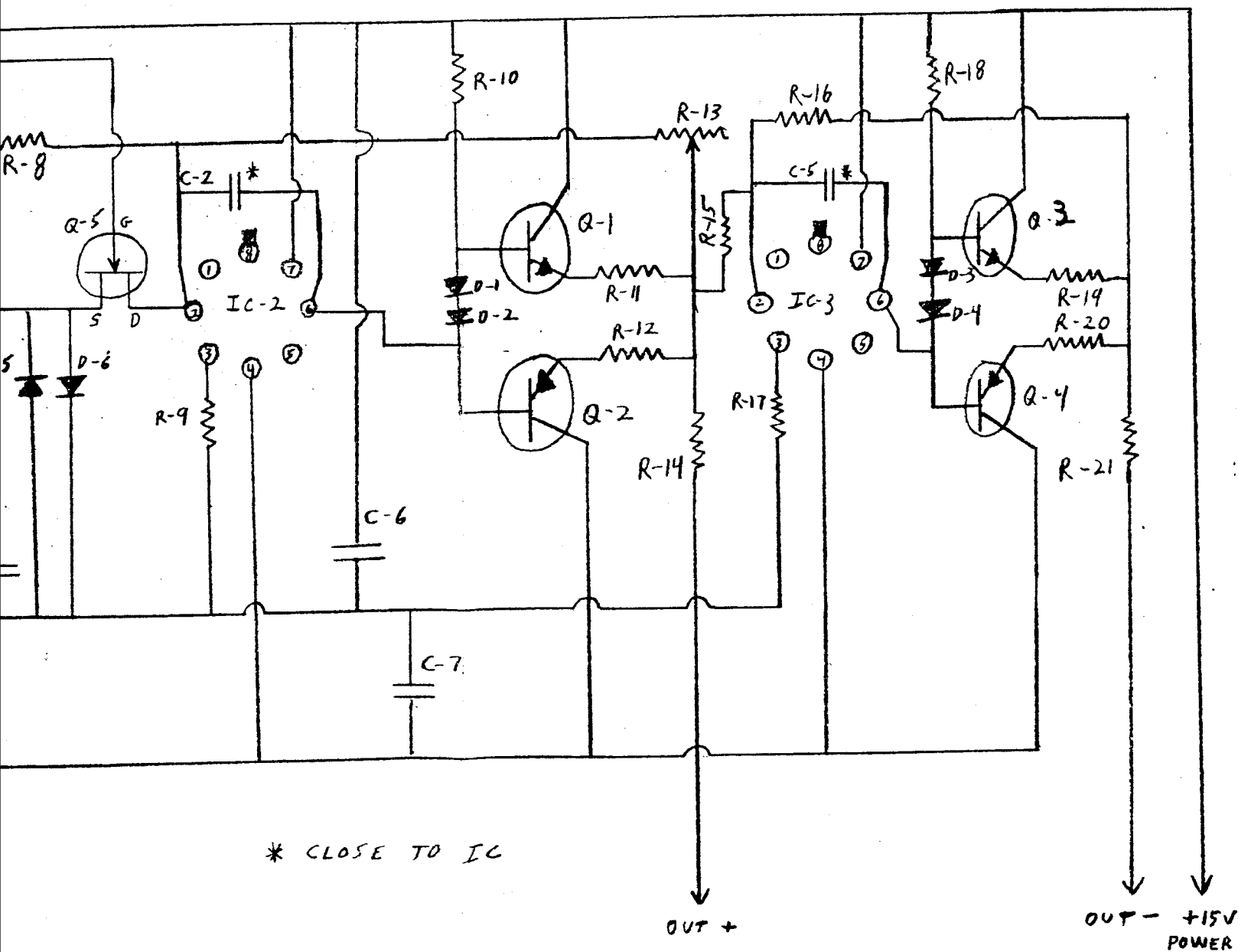
MODULE MULTIPLIER PARTS LIST

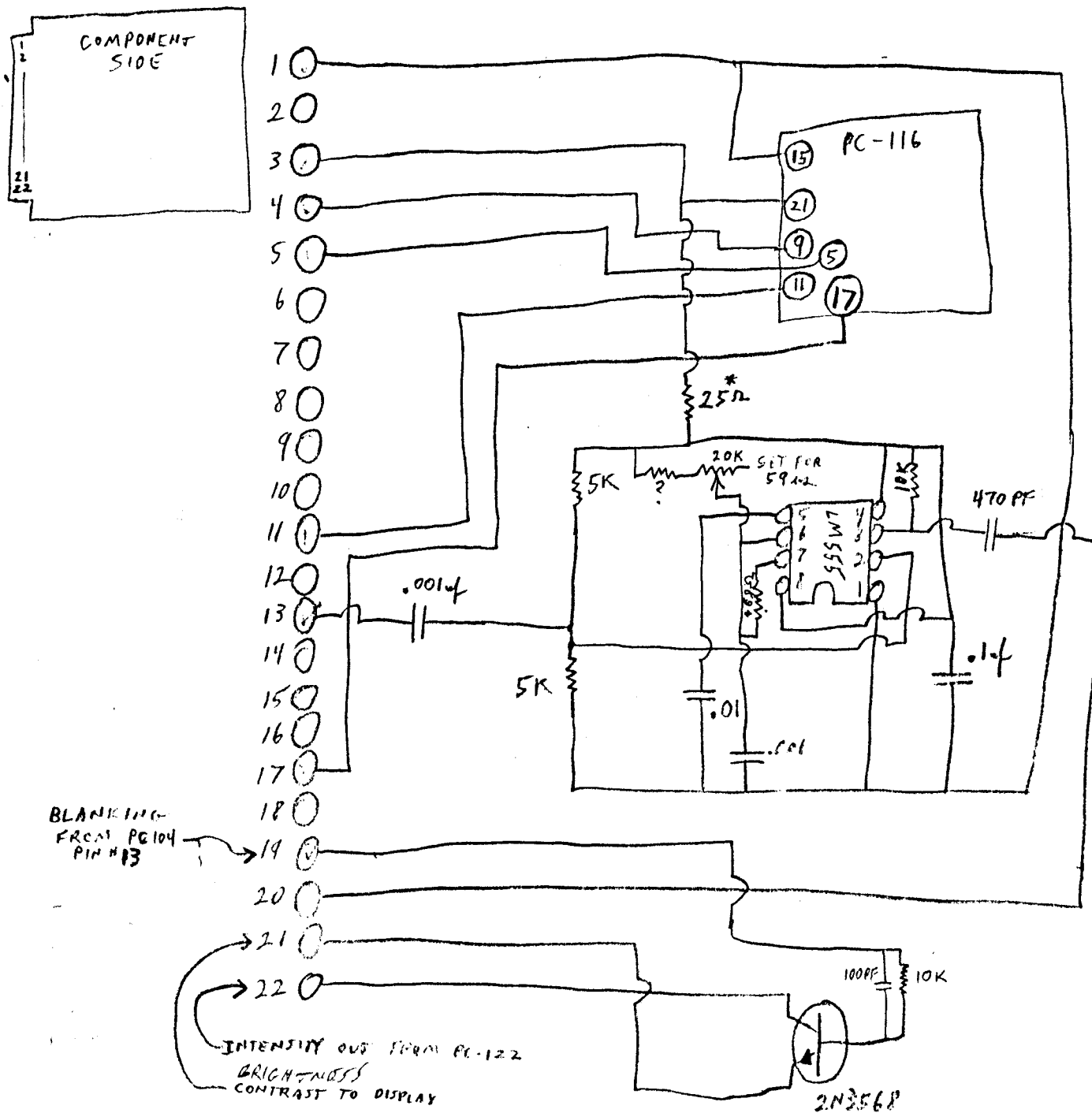
DEC. 1974

Jeff



RUTT ELECTROPHYSICS CORP
MODULE MULTIPLIER
DEC. 1974

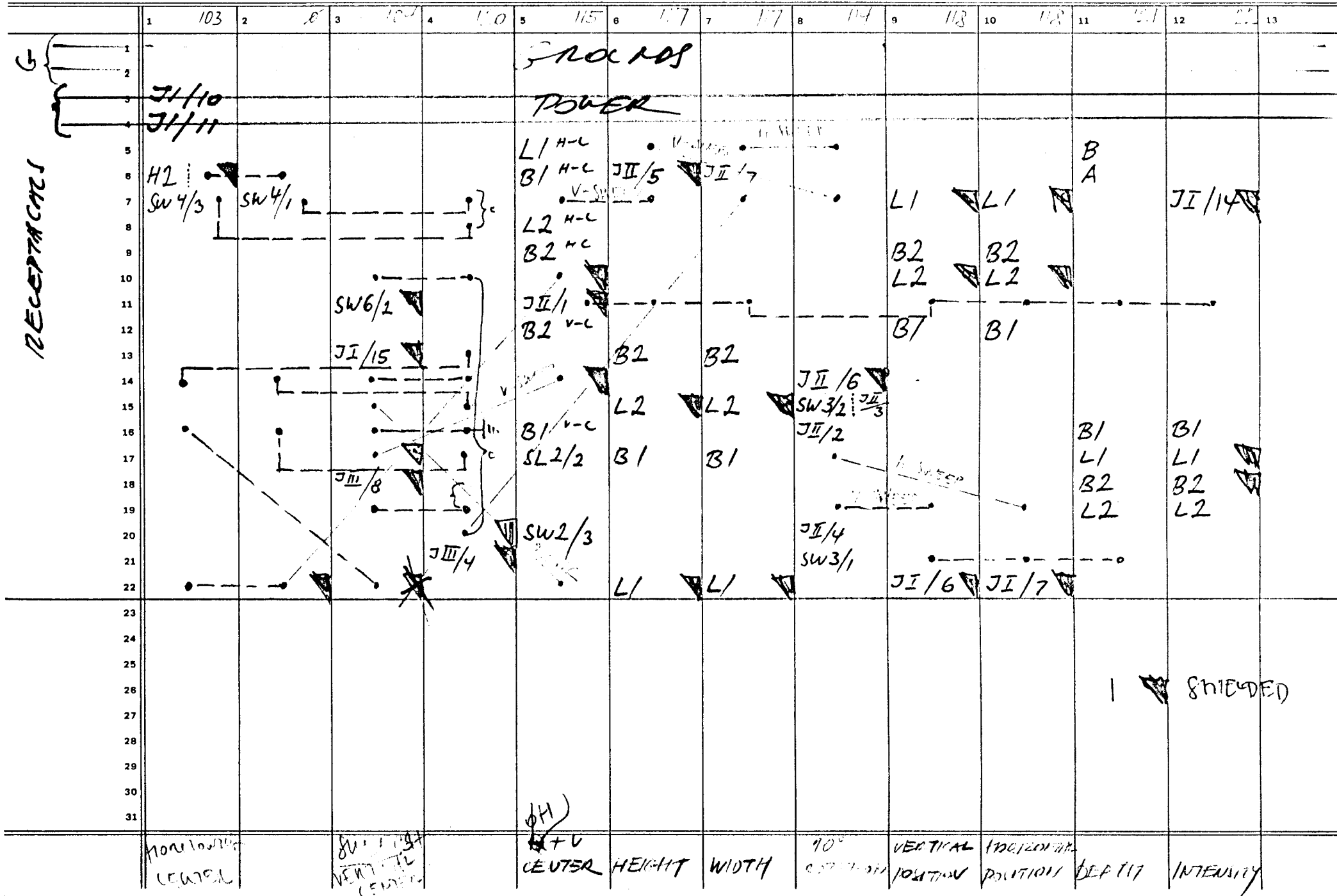




* RES TOL +100% - 50%

R/E CONTROL UNIT

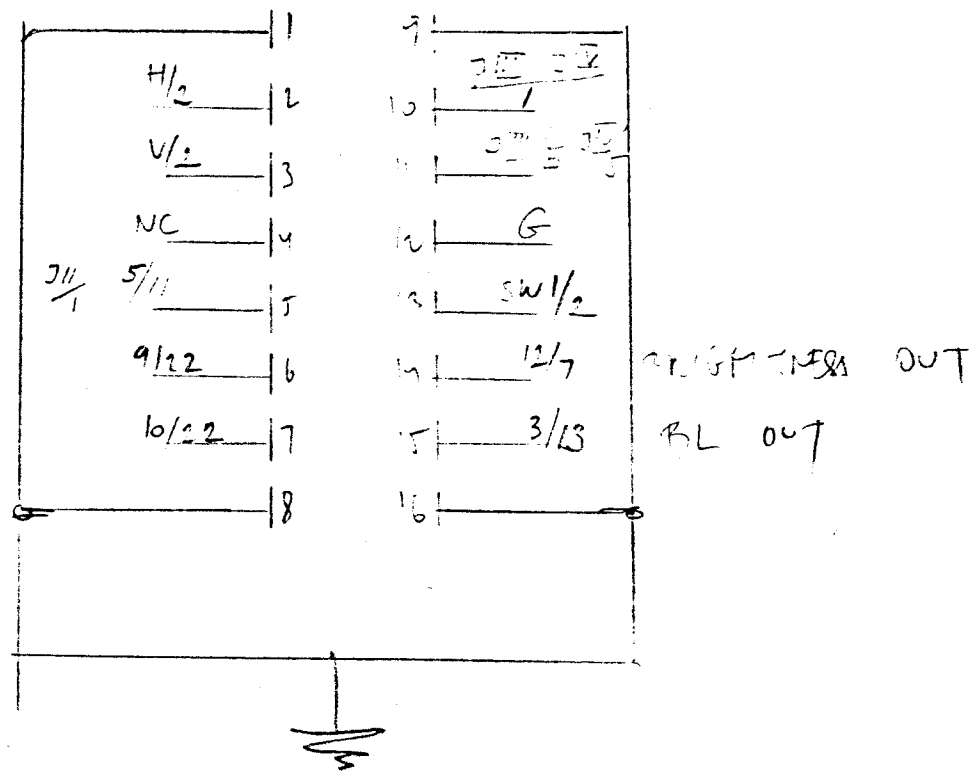
SLOTS:



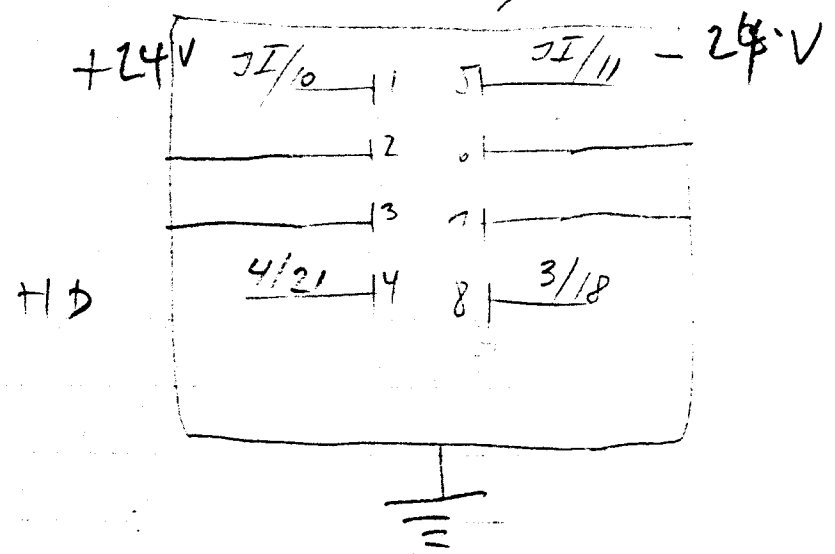
CONTROL UNIT.

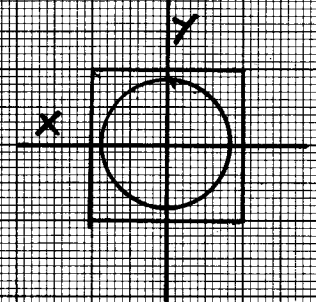
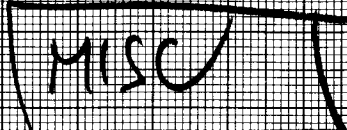
J I.

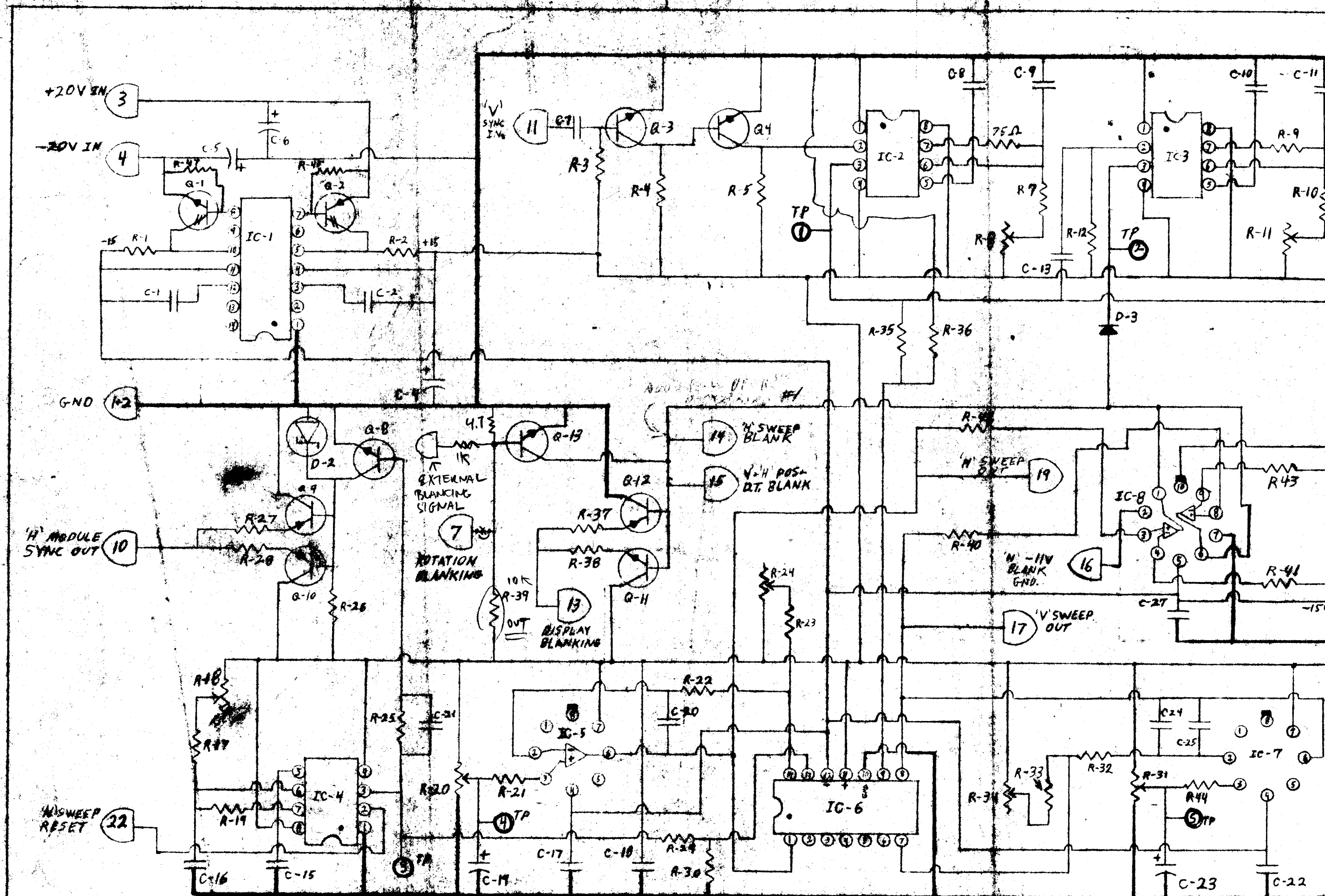
V CONTROL
V CONTROL

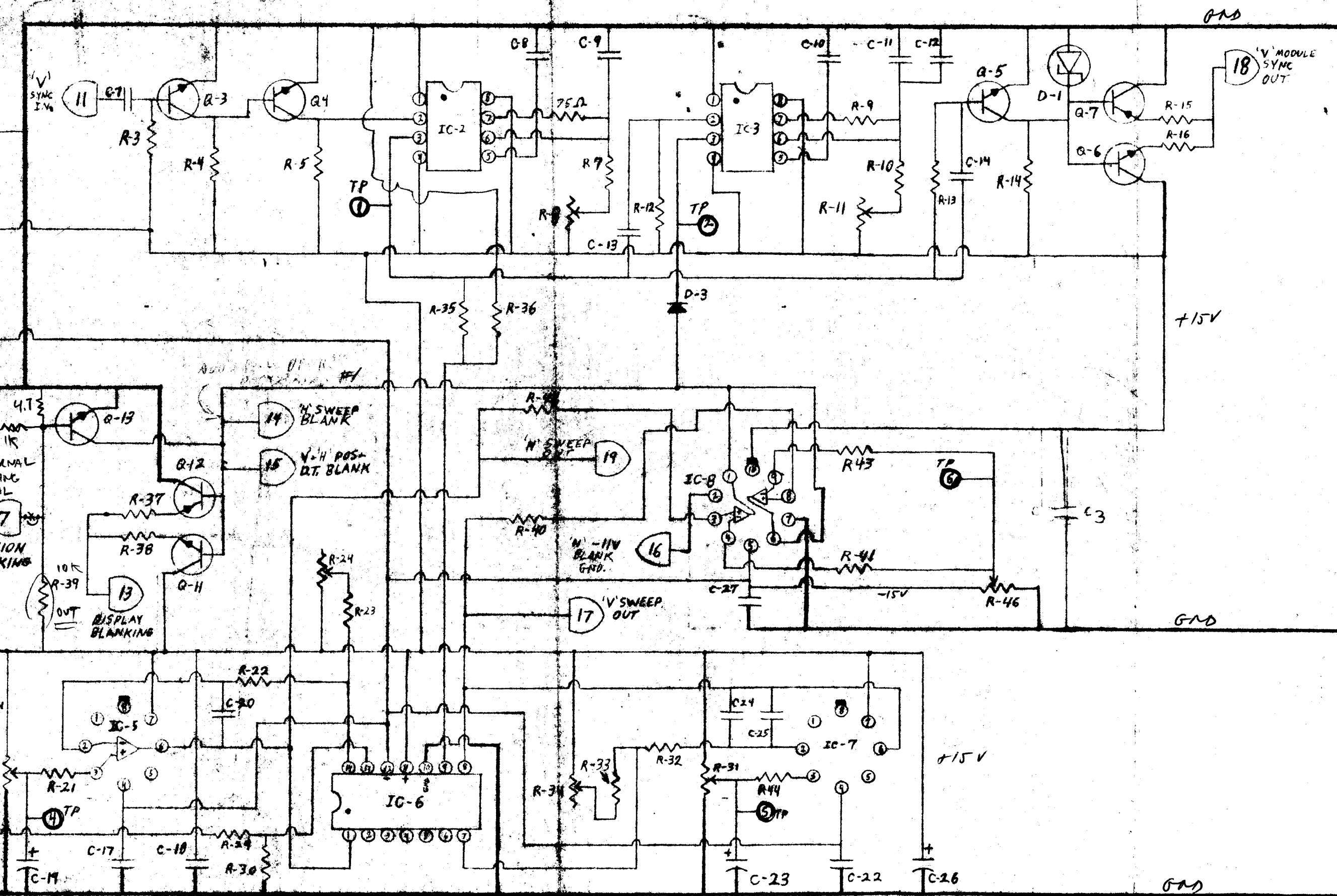


J III / IV









PC-104

SE MODIFICA
FOR QX7 B

WAVEFORM GENERATOR Q-17

PC-55

PC-56

