

PC-125

1.1V 1.1V 1.1V  
LCC & P.

D-1 9.1V ZENER  
D-2 9.1V ZENER  
D-3 1.491V  
D-4 11  
D-5 11  
D-6 11

-C-10 100PF  
-C-11 100PF  
-C-12 100PF  
-C-13 100PF

0-6 100PF  
0-7 100PF  
0-8 4.7K  
0-9 10K

-IC-1 LM318 OP-AMP

-IC-2 C22 2357 LCC DRIVER

-IC-3 LM318 OP-AMP

-IC-4 50481 1K 100K

-IC-5 2013 MULTIPLIER

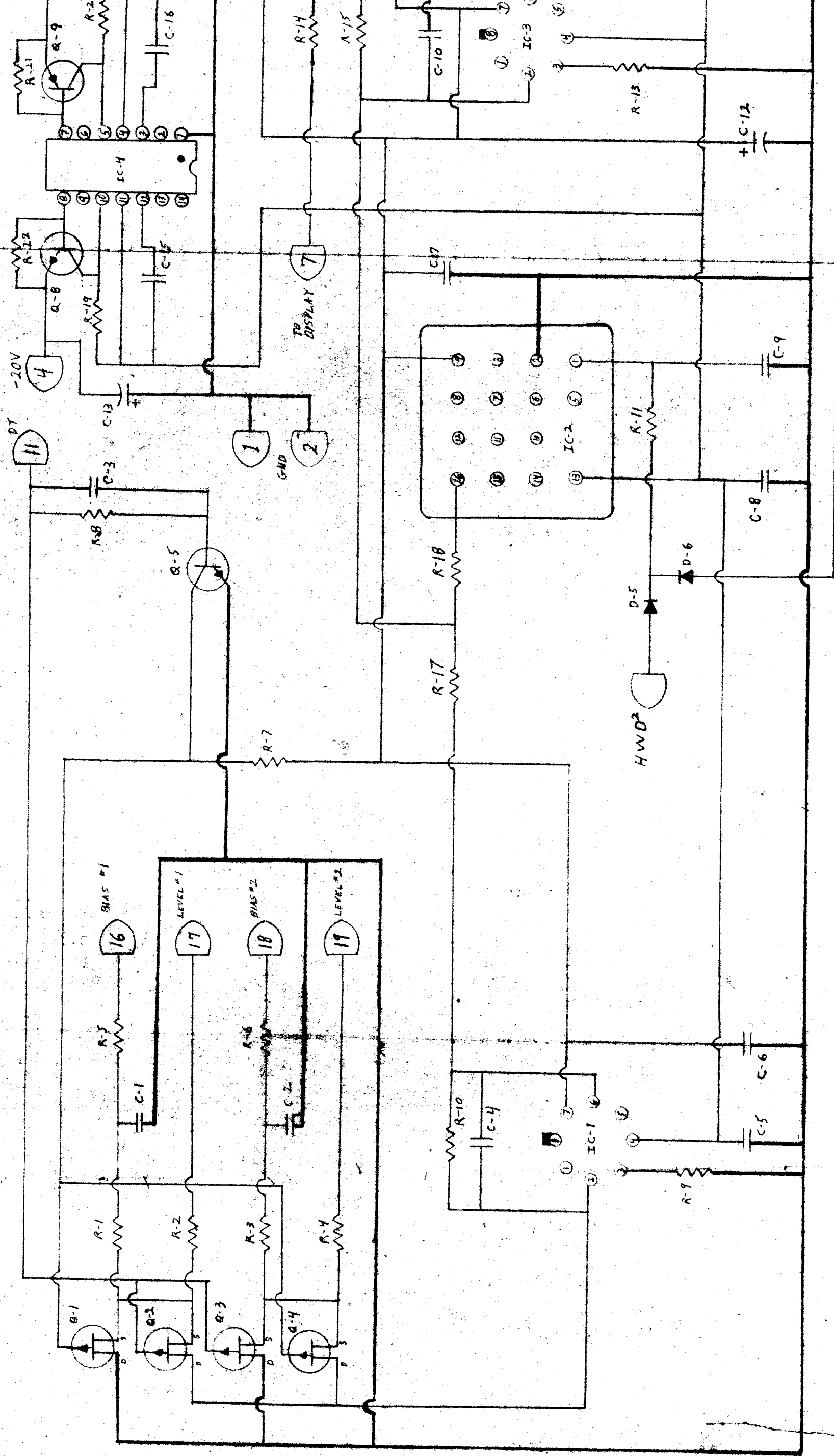
-C-1 .14  
-C-2 .14  
-C-3 100PF  
-C-4 5PF  
-C-5 .1  
-C-6 .1  
-C-7 .1  
-C-8 .1  
-C-9 .01  
-C-10 100PF  
-C-11 154 20V  
-C-12 154 20V  
-C-13 74 35V  
-C-14 74 35V  
-C-15 .14  
-C-16 .14  
-C-17 104 35V  
-C-18 11  
-C-19 11  
-C-20 11  
-C-21 11  
-C-22 11

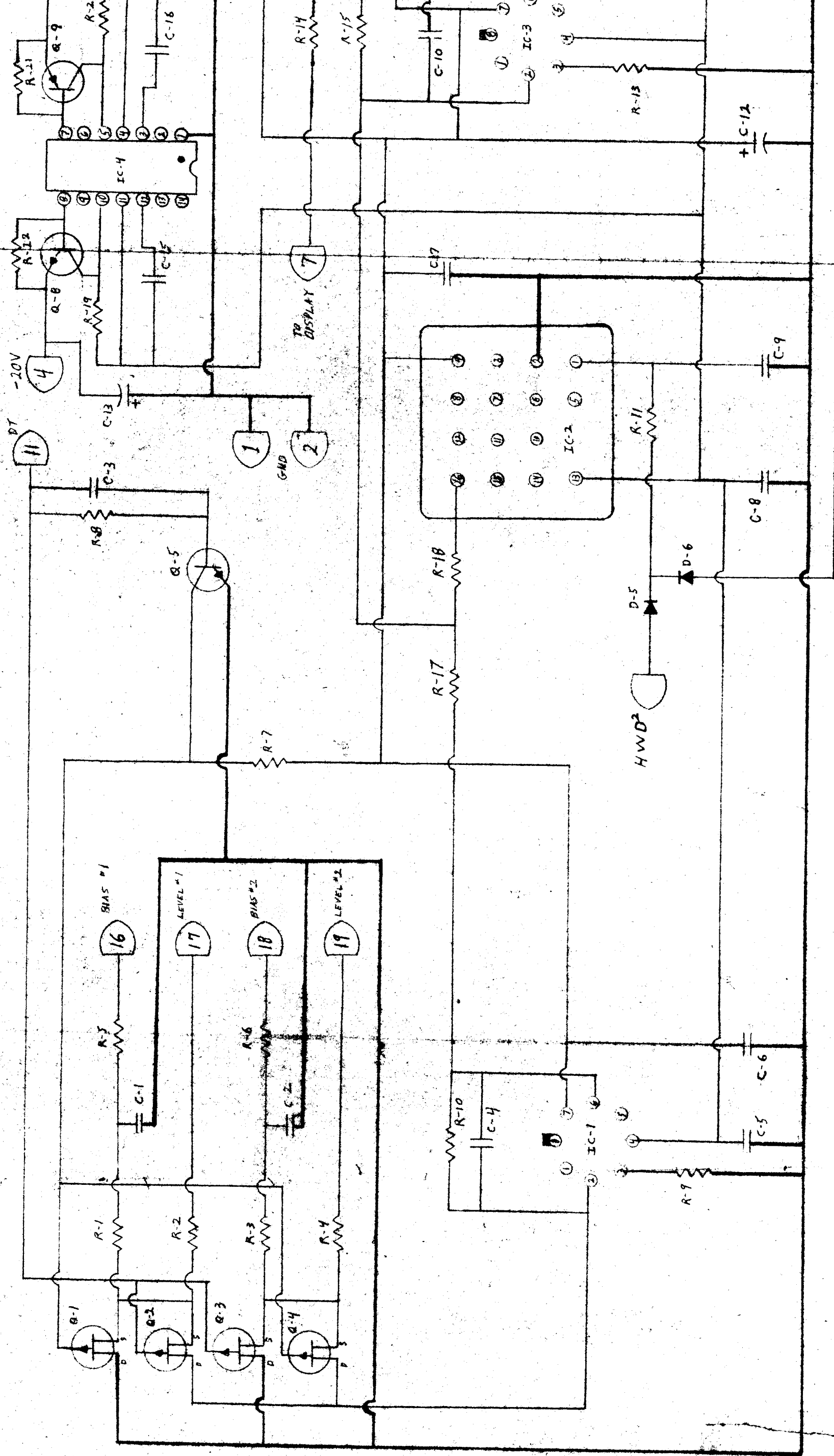
ALL CAPS  
CERAMIC OR  
TANTALUM

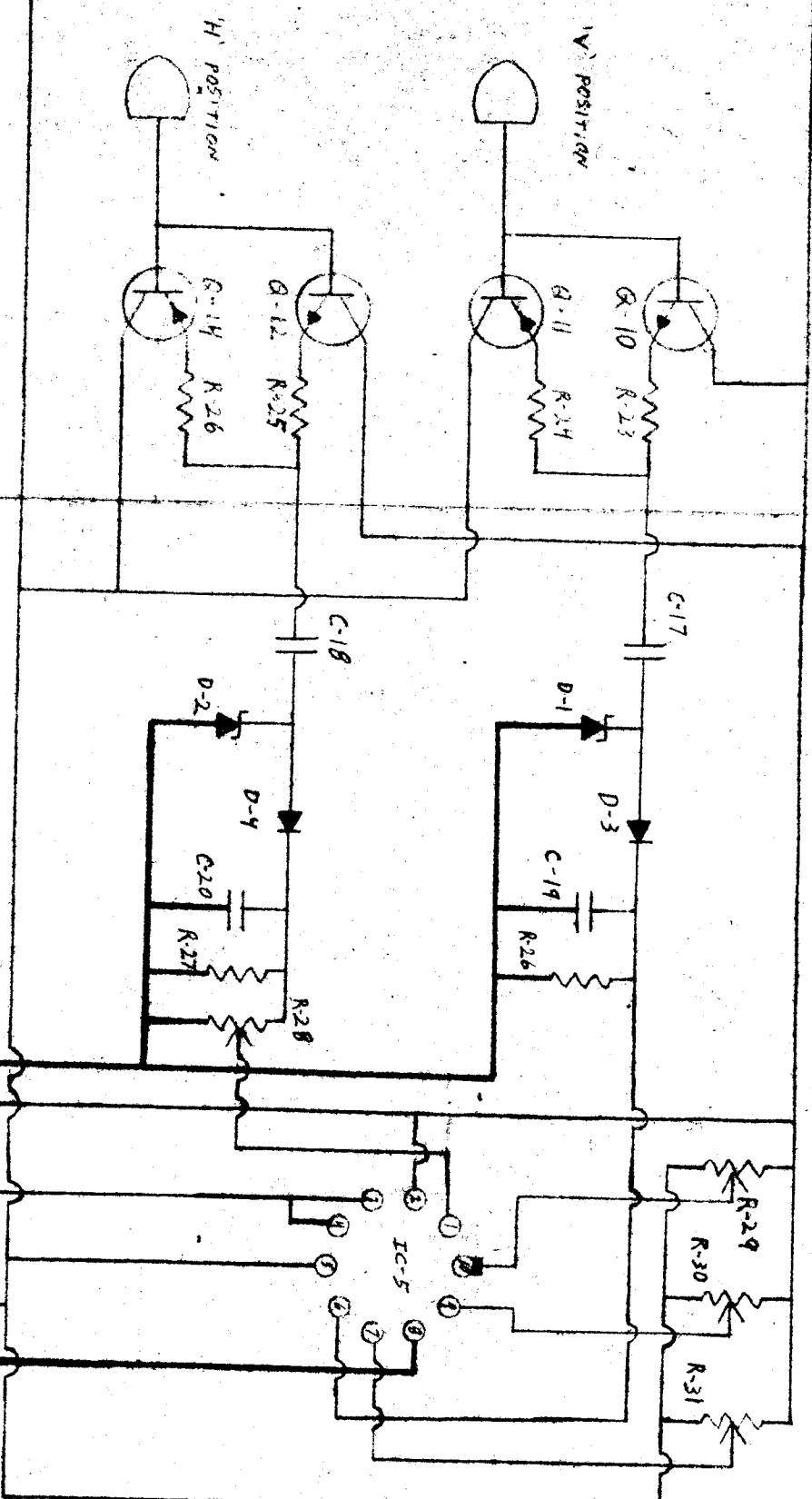
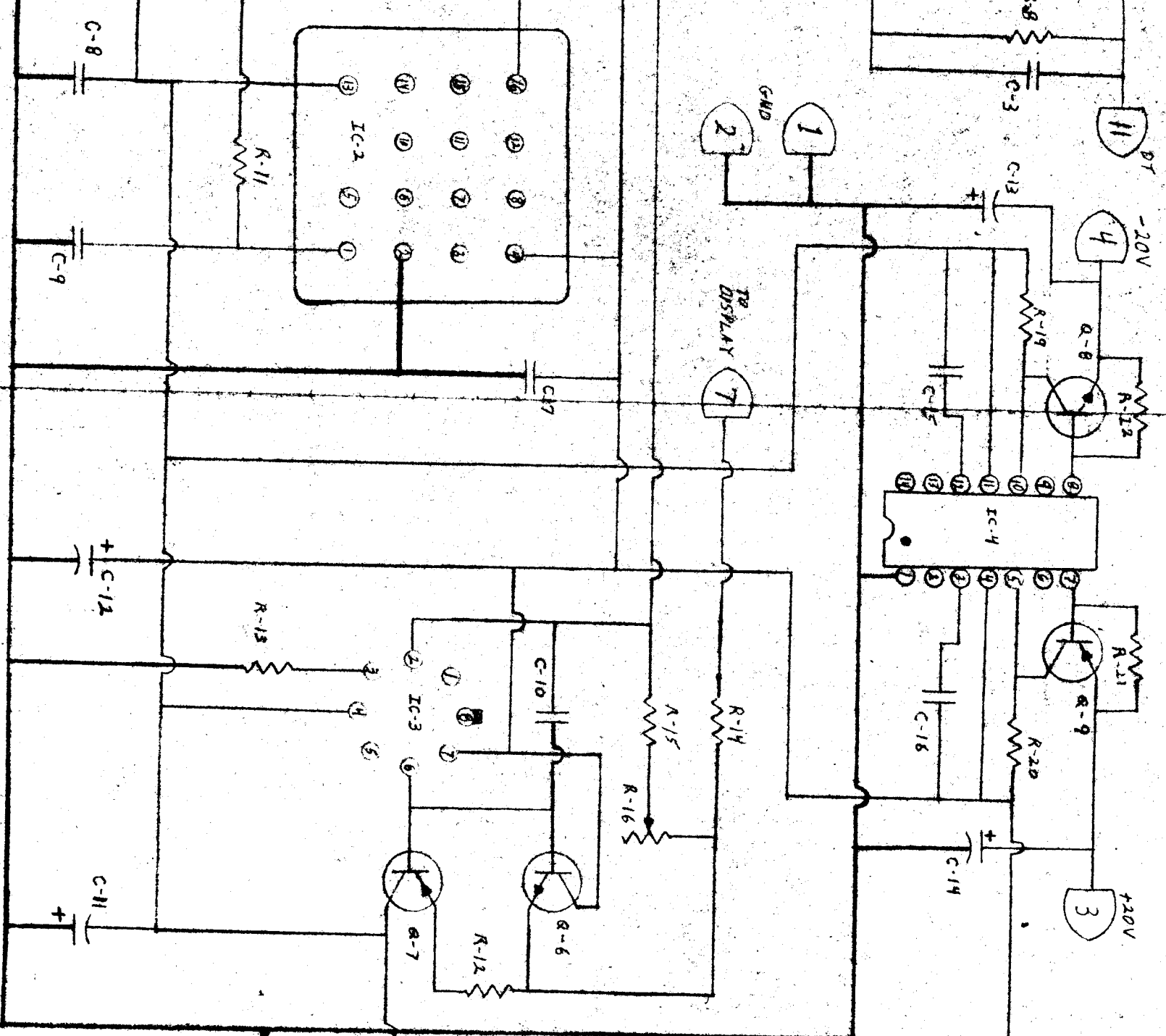
-C-17 104 35V  
-C-18 11  
-C-19 11  
-C-20 11  
-C-21 11  
-C-22 11

-R-1 8.2K  
-R-2 10K  
-R-3 10K  
-R-4 10K  
-R-5 1K  
-R-6 1K  
-R-7 10K  
-R-8 100K  
-R-9 4.7K  
-R-10 22K  
-R-11 4.7K  
-R-12 10K  
-R-13 2.2K  
-R-14 75K  
-R-15 15K  
-R-16 100K  
-R-17 33K  
-R-18 2K  
-R-19 10K  
-R-20 10K  
-R-21 10K  
-R-22 10K  
-R-23 1K  
-R-24 1K  
-R-25 1K  
-R-26 1K  
-R-27 10K  
-R-28 10K  
-R-29 10K  
-R-30 10K  
-R-31 10K  
-R-32 10K  
-R-33 10K  
-R-34 10K

HCS  
34







RUT ELECTROPHYSICS  
 AUGUST 7, 1974  
 PC-125

HCS  
 18

54  
5741

