

PC-121

Q-1 FET 3462
 Q-2 FET "
 Q-3 FET "
 Q-4 FET "
 Q-5 NPN
 Q-6 NPN - 2N3567
 Q-7 PNP - 110T 4040
 Q-8 40409
 Q-9 40410

UNDER
BOARD

4	C-1	.1 μ -	R-1	8.2K -
4	C-2	.1 μ -	R-2	8.2K -
4	C-3	.1 μ -	R-3	8.2K -
4	C-4	.1 μ -	R-4	8.2K -
4	C-5	5PF -	R-5	1K -
3	C-6	154 20V -	R-6	1K -
4	C-7	100PF -	R-7	1K -
4	C-8	.1 μ -	R-8	1K -
4	C-9	.1 μ -	R-9	15K -
3	C-10	154 20V1	R-10	15K -
3	C-11	154 20V1	R-11	20K -
4	C-12	.1 μ -	R-12	4.7K -
4	C-13	.1 μ -	R-13	100K -
3	C-14	154 20V	R-14	10K -
3	C-15	154 20V1	R-15	152 OHM -
3	C-16	104 25V	R-16	152 OHM -
3	C-17	104 25V	R-17	752 -
			R-18	752 -
			R-19	752 -
			R-20	752 -
			R-21	.5 Dale -
			R-22	.5 " -
			R-23	50K POT (GOK)

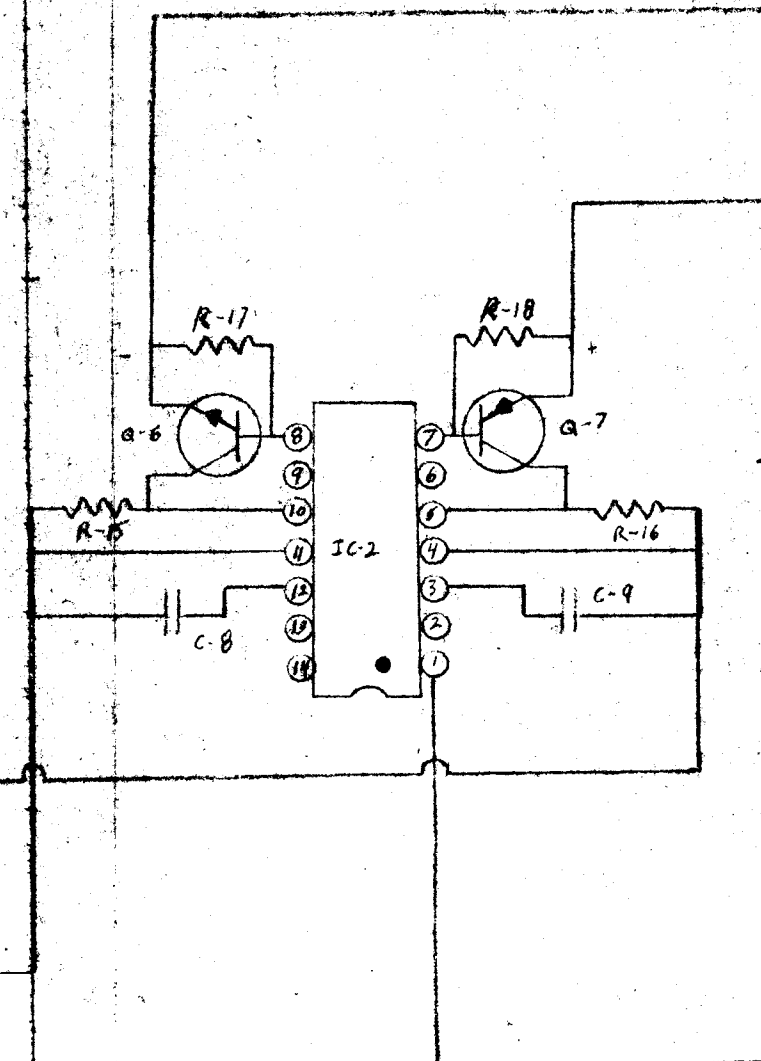
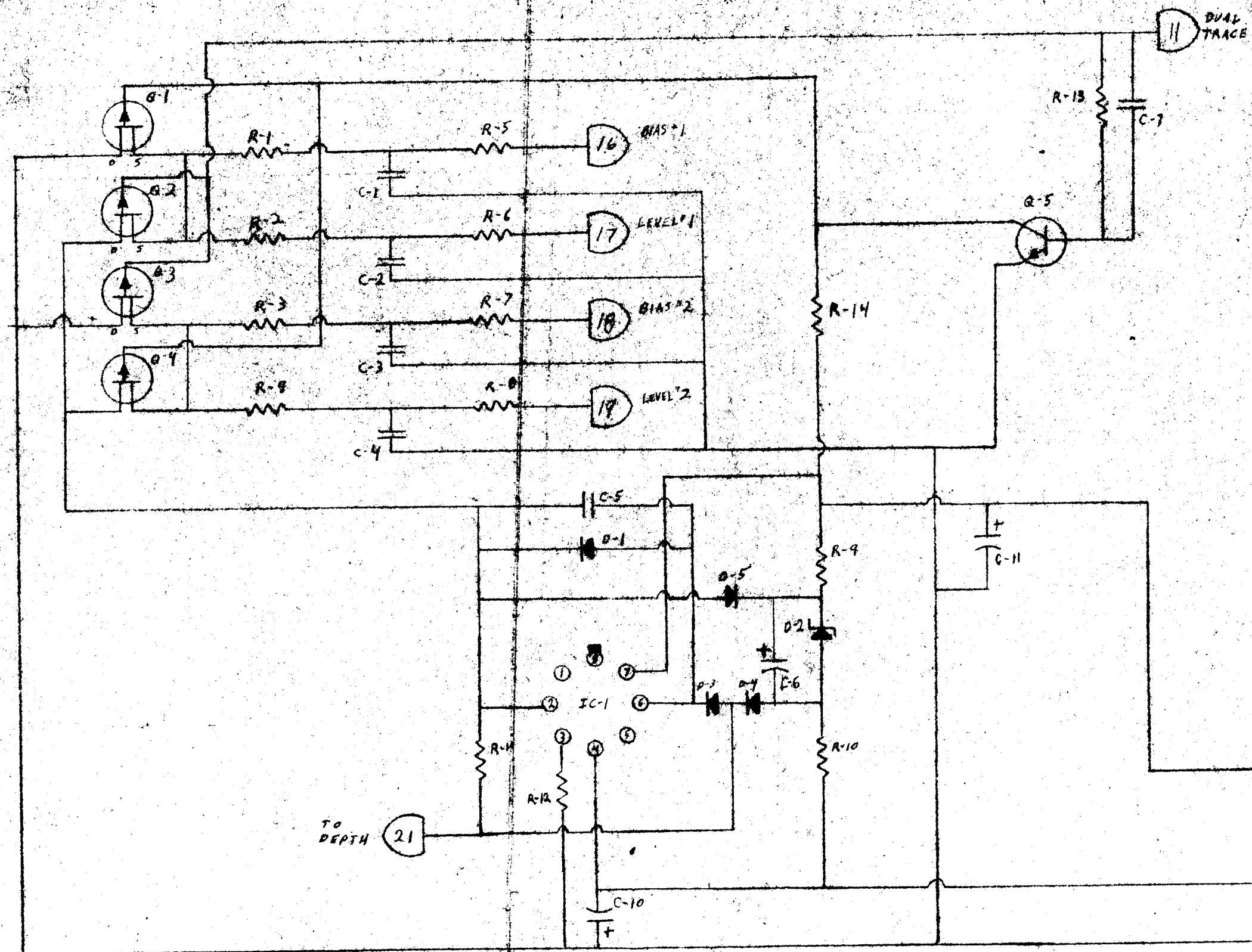
IC-1 LM318 -OP AMP
 IC-2 SG 4501 REGULATOR
 IC-3 SG 4501 LI

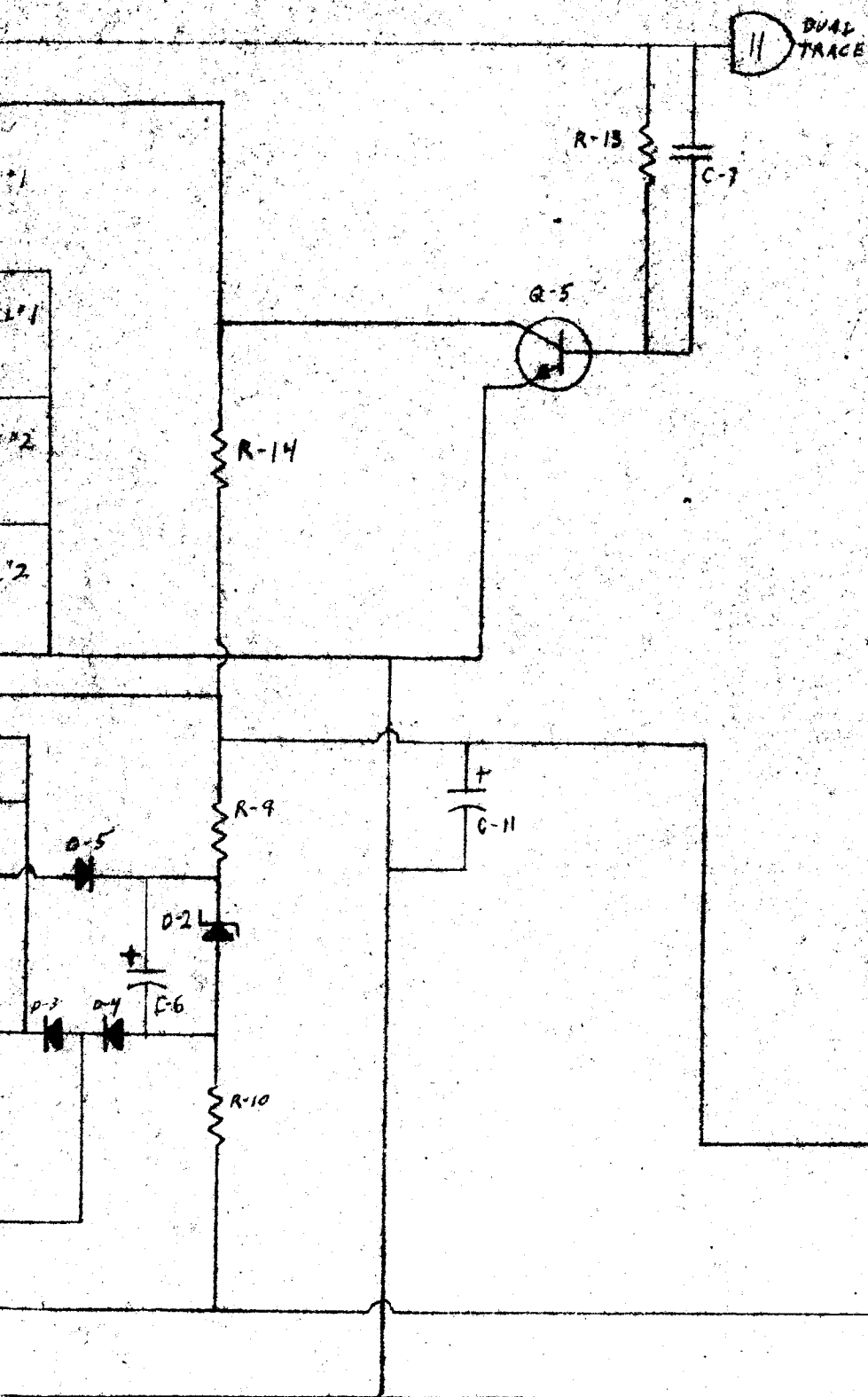
R23 \pm 10 VOLT ADJUST
 PIN 6 \rightarrow +10

CW \rightarrow INCREASE

D-1 1N914
 D-2 9.1V ZENER
 D-3 1N914
 D-4 "
 D-5 "

ACS
 65

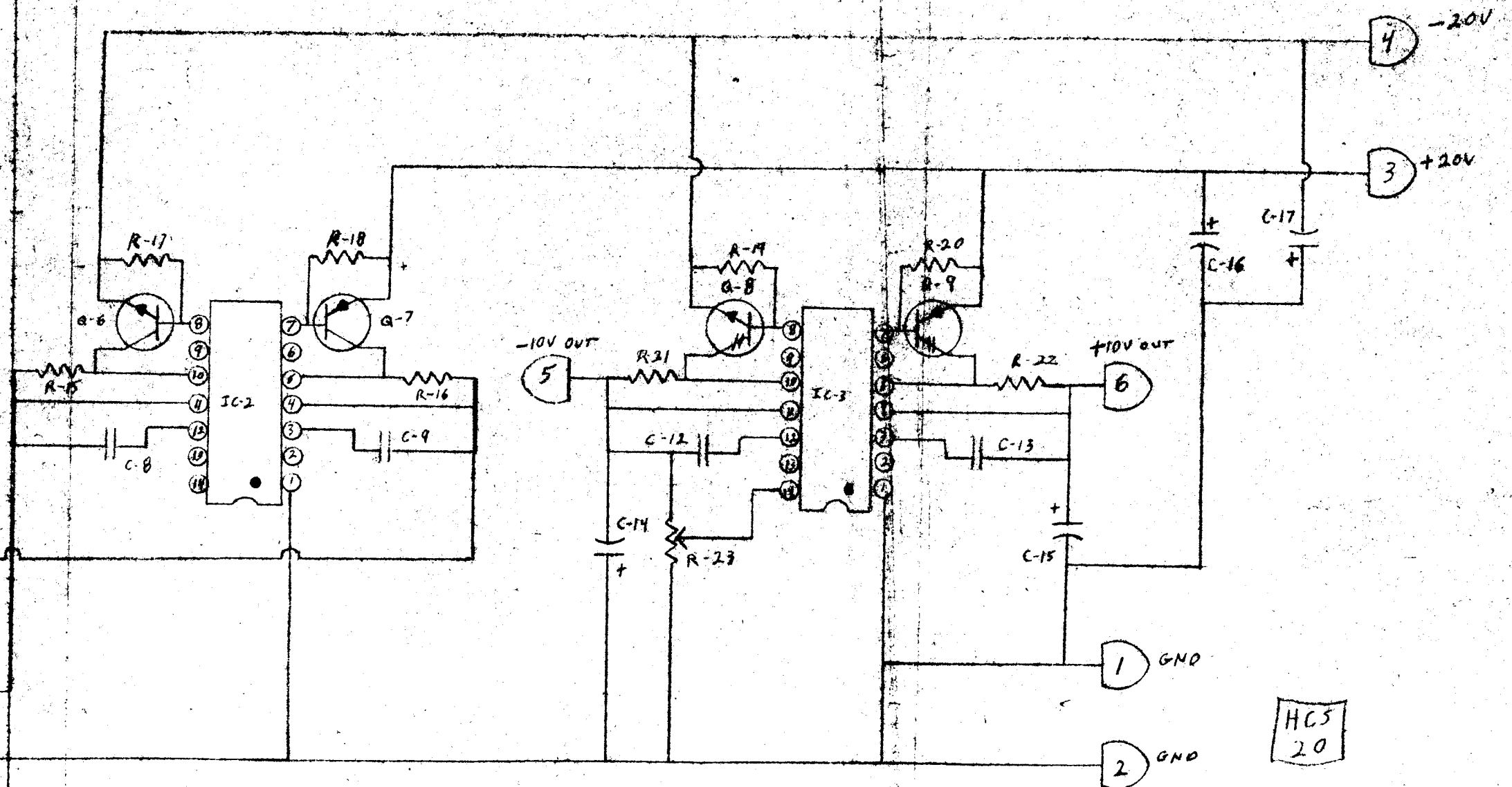




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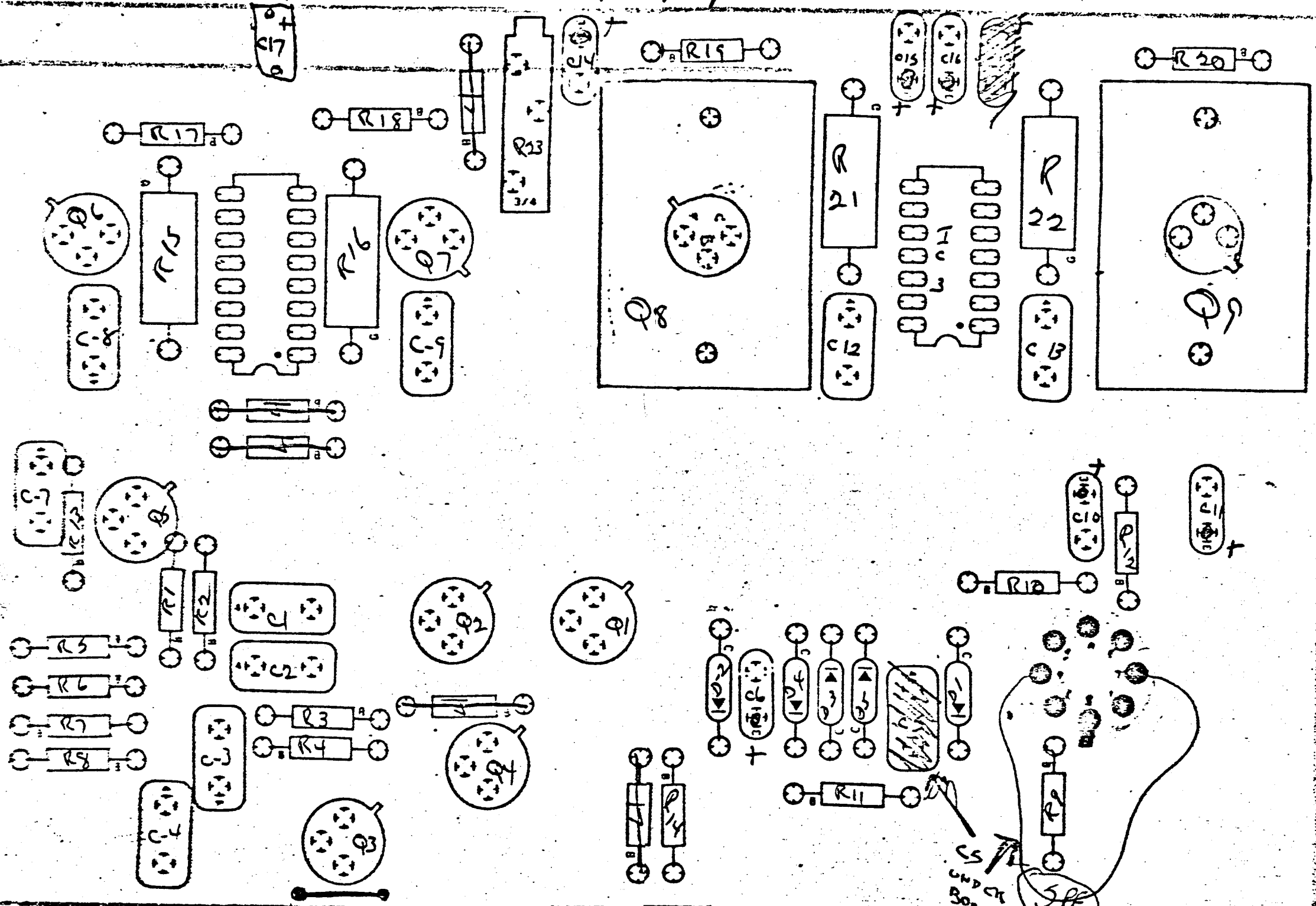
RUTT ELECTROPHYSICS

APRIL 1974



PC-121

- GRND 1
- GRND 2
- +20 3
- 20 4
- 10VTS
- +10VTS
- 7
- 8
- 9
- 10
- DATA TRACE
- 12
- 13
- 14
- 15
- BIAS 1 16
- LEV 1 17
- BIAS 2 18
- LEV 2 19
- 20
- TO 118-21
- TO 118-22



HCS
54

OK 5.11
5.2

