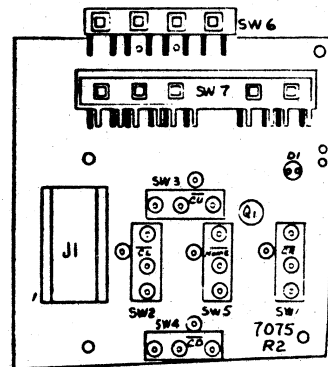


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TUS OR DEVICES WITHOUT PERMISSION.

HOLE LEGEND		
	HOLE DIA.	TOL.
BILLED OR PUNCHED HOLE	.0125 to .125	± .002
	.126 to .250	± .001
	.251 to .500	± .001
		± .001
IDENT.	DESCRIPTION	QTY
A		

COMPONENT	W.L. PART NO.
R15	330-4010
R16,20	330-2018
R17	330-4018
R18	330-3056
R19	330-3022
J1	376-9003
C1	300-4022
Q1	375-0019
D1	370-0027
D2	380-1001
SW1-SW5	325-2300
SW6	325-2228
SW7	325-2229

J1	
1	24 PLOT
2	23 ±0V
3	22 ±0V
4	21 ±5VR
5	20 CLR
6	19 PEN
7	18 FQ3
8	17 RQ3
9	16 PHY
10	15 SLEW
11	14 CLR
12	13 PHY2



COMPONENT LAYOUT

DEC 07 1978

E-REV

0

REVISION	BY	DATE
1	AK	5-5-76
2	AK	5-5-76
3	AK	5-5-76
4	AK	5-5-76
5	AK	5-5-76
6	AK	5-5-76
7	AK	5-5-76

WANG PART NO.	ITEM	QTY	NAME	MATERIAL	DESCRIPTION
2212W			WANG LABORATORIES, INC. TOWERSBURG, MASS. U.S.A.		
			MODEL NO.		
			SEE ENGR. SPECIFICATIONS		
			FINISH		
			TOL. EX. AS NOTED		
			XX = 010 FRAC. ± 1/64		
			XXX = 005 ANG. ± 1° 30' FINISH		
			SCALE		
			SHT 4 OF 5		
			WANG PART NUMBER		
			SIZE		
			DRAWING NUMBER		
			REV		