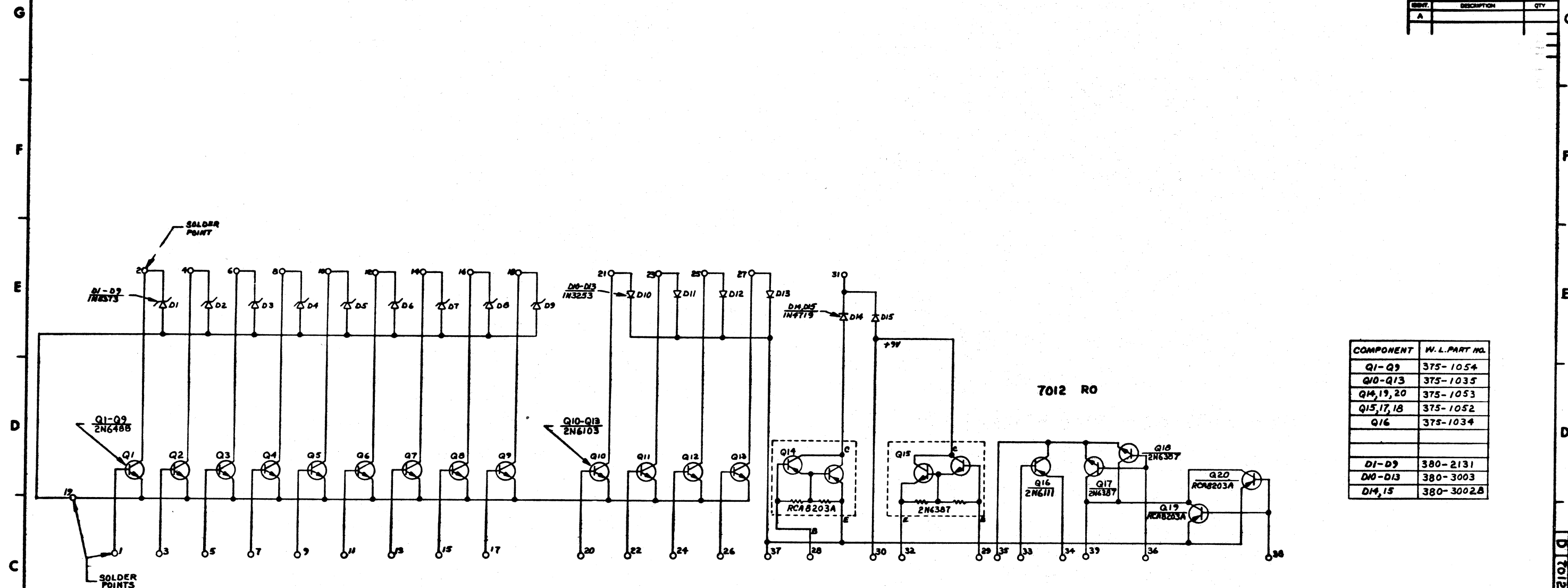


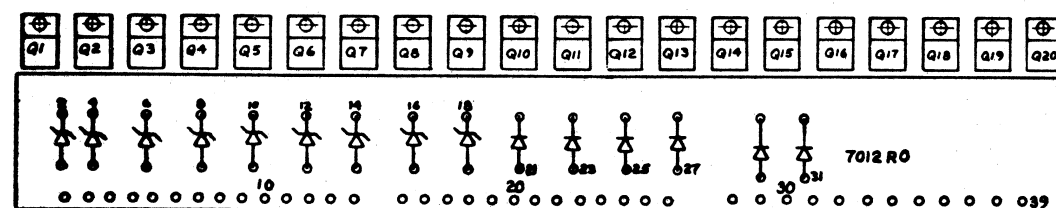
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MOLE LEGEND		
DRILLED OR	MOLE DIA	TOL
FURNISHED MOLE	Ø125 to 125	+ .003
TOLERANCE:	126 to 250	-.004
	251 to 500	-.005
		-.001

IDENT.	DESCRIPTION	QTY
A		



COMPONENT	W. L. PART NO.
Q1-Q9	375-1054
Q10-Q13	375-1035
QM, 19, 20	375-1053
Q15, 17, 18	375-1052
Q16	375-1034
D1-D9	380-2131
D10-D13	380-3003
D14, 15	380-3002A



DEC 07 1978

E-RE
0

WANG PART NO		ITEM	QTY	NAME		MATERIAL	DESCRIPTION				
DATE	FIRST USED ON	ASSY USED ON	WANG LABORATORIES, INC. TREASURY BLDG. U. S. A.			BY	DATE	APPROVED BY	DATE		
						DWN	ER	7-7-75	E ENGR	R. Chen	1/6/75
						CHK	G.D.	10/1/75	M ENGR		
						E C CONTROL			MFG ENGR		
MATERIAL			MODEL NO 72		TITLE						
					SCHEMATIC LOGIC BLOC POWER TRANSISTOR BOARD						
FINISH			TOL EX AS NOTED XOI ± .015 FRAC ± 1/64 XOXI ± .005 ANG ± 1° 30' FROTH ✓ SCALE 1/2 INT 4 OF 5		210-7012		D	7012	0		
					WANG PART NUMBER		SIZE	DRAWING NUMBER		REV	

100	0%	ORG. FEA DWR E-940 SMP D. 10/14/40	AR 1-7-73
100	0%	ORG. FEA DWR E-940 SMP D. 10/14/40	AR 1-7-73