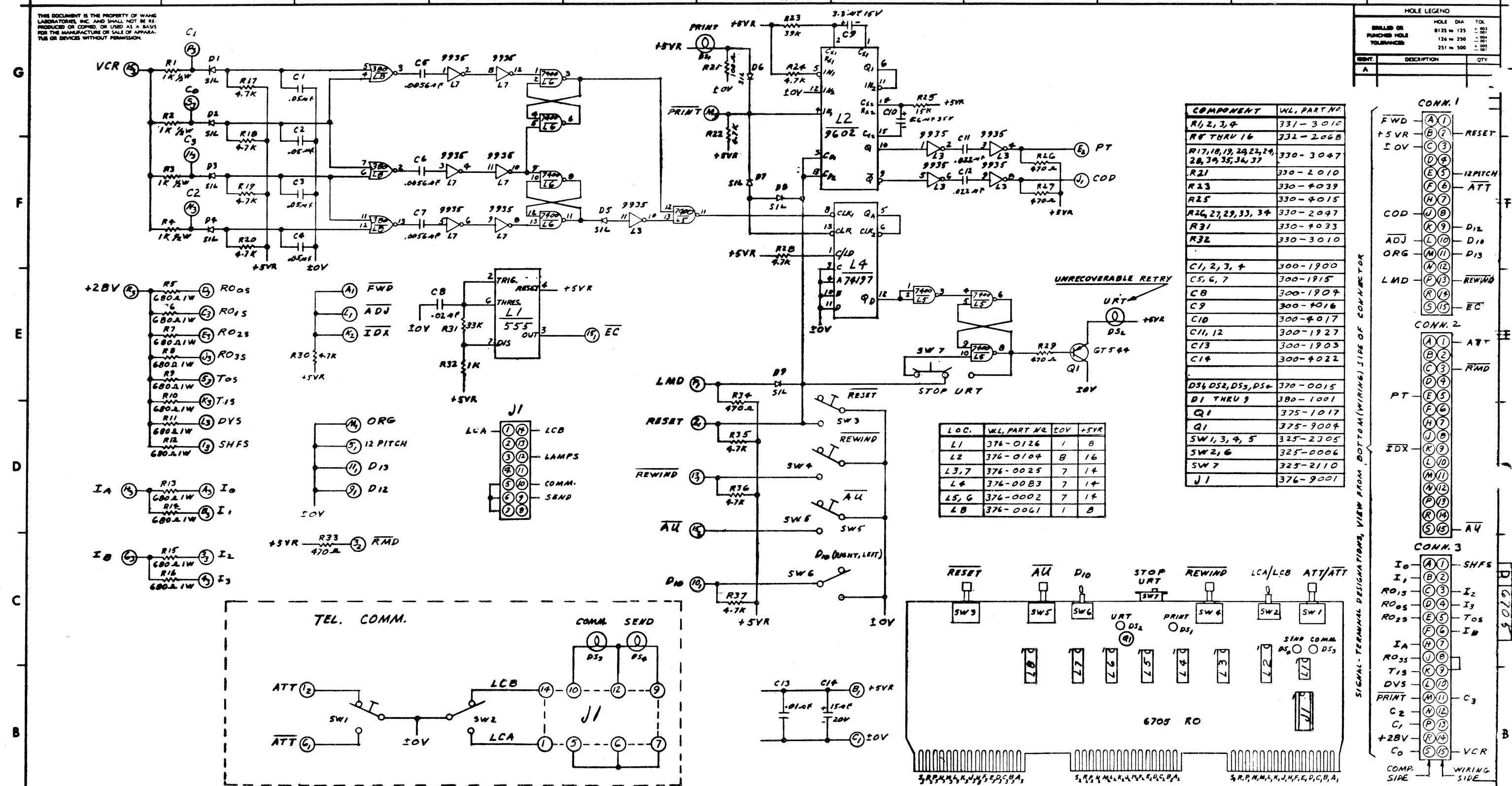


HOLE LEGEND		
DRILLED OR	HOLE DIA	TOL
PUNCHED HOLE	0135 to 125	+ .003 - .001
TOLERANCES:	126 to 250	+ .004 - .001
	251 to 500	+ .005 - .001



COMPONENT	WL, PART NO.
R1, 2, 3, 4	331-3010
R5 THRU 16	332-206B
R17, 18, 19, 20, 22, 24, 28, 29, 35, 36, 37	330-3047
R21	330-2010
R23	330-4039
R25	330-4015
R26, 27, 29, 33, 34	330-2047
R31	330-4033
R32	330-3010
C1, 2, 3, 4	300-1900
C5, 6, 7	300-1915
C8	300-1909
C9	300-4016
C10	300-4017
C11, 12	300-1927
C13	300-1903
C14	300-4022
DS4, DS2, DS3, DS4	370-0015
D1 THRU 9	380-1001
Q1	375-1017
Q1	375-9004
SW1, 3, 4, 5	325-2305
SW2, 6	325-0006
SW7	325-2110
J1	376-9001

LOC.	WL, PART N°	COV	+5YR
L1	376-0126	1	8
L2	376-0104	8	16
L3,7	376-0025	7	14
L4	376-0083	7	14
L5,6	376-0002	7	14
L8	376-0061	1	8

WANG PART NO		ITEM	QTY	NAME		MATERIAL		DESCRIPTION	
Qty. Per Unit	FIRST USED ON	ASSY USED ON	WANG LABORATORIES, INC. NEWBURY MASS. U.S.A.			BY	DATE	APPROVED BY	DATE
						DWN	7/75	E ENGR	
			MATERIAL			CHK	7/75	M ENGR	
						MODEL NO 1222			E C CONTROL
			SEE ENGINEERING SPECIFICATIONS FOR						TITLE SCHEMATIC LOGIC LOG SIMULATOR
						FINISH			210-6705 D 6705 C
			TOL EX AS NOTED XXI ± 0.10 FRAC ± 1/64 XXII ± .005 ANG. ± 1° 30' FINISH ✓						
						SCALE			
			SMT 4 OF 6						
						</			

	REVISED	80
	RECEIVED	9-15
A	RECEIVED	RECEIVED RECEIVED APP'D P. B.