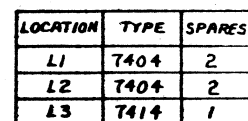
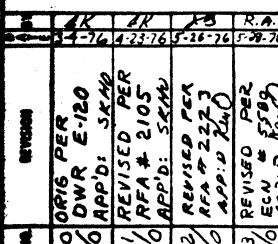
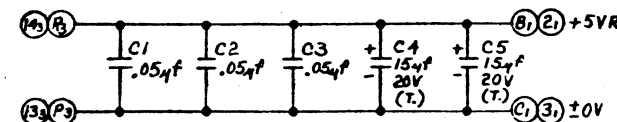
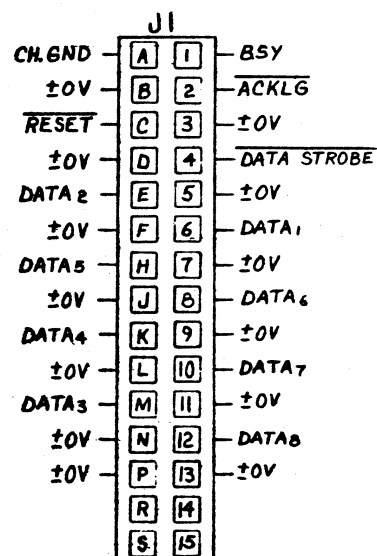


MILLIMETERS IN PARENTHESIS.
TOLERANCES TO BE EQUIVALENT
TO INCH DIMENSIONS.

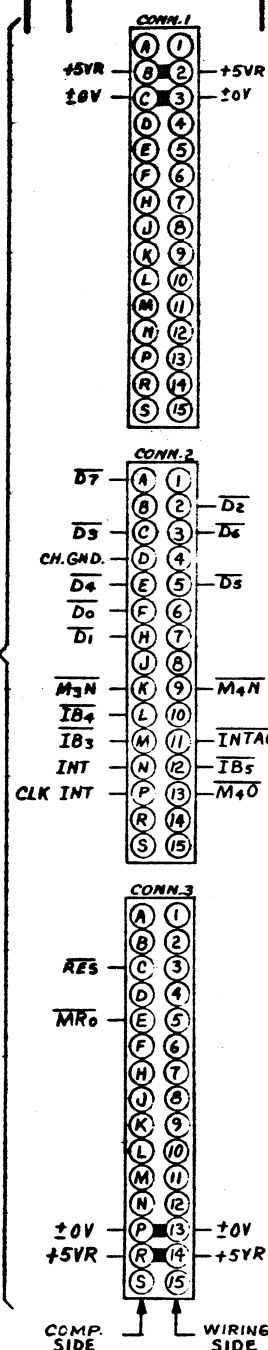
LOCATION	W.L.PART NO.	TERM. NO 50V	TERM. NO. Vcc 5VR
L1,2	376-0010	7	14
L3	376-0139	7	14
L4,5	376-0183	8	16
L6	376-0006	7	14
L7	376-0193	8	16

COMPONENT	W.L.PART NO.
R1,2,3	330-3010
C1,2,3	300-1900
C4,5	300-4022
J1	350-0009



DEC 07 1978

HOLE LEGEND & TOLERANCES	
HOLE DIA	TOLERANCE
.0025 - .125	+ .002 - .00
.125 - .250	+ .004 - .00



SIGNAL - TERMINAL DESIGNATIONS, VIEW FROM BOTTOM (WIRING) SIDE OF CONNECTOR

QTY.	ITEM	WANG PART NO	DRAWING NO	DESCRIPTION					
NEXT ASSY.	<div>(WANG)</div> <div>LABORATORIES INC.</div> <div>TELECOMMUNICATIONS DIVISION</div> <div>TOWERSVILLE MARYLAND U.S.A.</div>	MATERIAL	MODEL NO.	2212W	TITLE	BY	DATE	APPROVED BY	DATE
						DWN	3-4-76	E INGR	4/2/76
			CHK	G.D.		4/2/76	M INGR		
							MFG INGR		
			SER ENGINE SPECIFICATIONS		SCHEMATIC LOGIBLOC	DRUM PLOTTER INTERFACE CARD			
			No _____						
		FINISH	TOL EX AS NOTED		210-7072	D	7072	3	
			FRAC ±						
			ANG ±						
			FINISH ✓						
			SCALE 2"	SHT 4 OF 5	WANG PART NUMBER	SIZE	DRAWING NUMBER	REV	