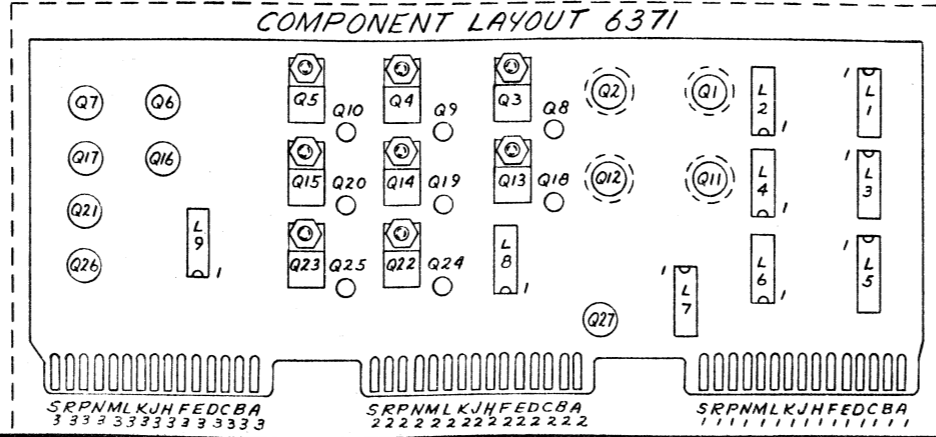


I.C. LOCATION	TYPE	W.L. NO.	TERM FOR ±0V	TERM FOR VCC +5VR	QTY.
L1, 3, 6	F9946	376-0023	7	14	3
L2	MC844	376-0024	7	14	1
L4	F9936	376-0026	7	14	1
L5	SN74123N	376-0080	8	16	1
L7	SN7407N	376-0056	7	14	1
L8	SN7406N	376-0055	7	14	1

COMPONENT	SIZE, TYPE	W.L. NO.	QTY.
R5, 6, 8, 10, 11, 14	10K 1/4W	330-4010	7
R7	18K 5% 1/4W	330-4019	1
R12, 22	470Ω 1/4W	330-2047	2
R13	27K 5% 1/4W	330-4028	1
R15, 17, 18, 19, 20, 21	390Ω 1/4W	330-2039	6
R16	560Ω 1/4W	330-2056	1
R23, 25, 27, 29, 31, 33, 35	150Ω 1/4W	330-2015	7
R24, 26, 28, 30, 32, 34, 36, 38	4.7K 1/4W	330-3047	8
R37	100Ω 1/4W	330-2010	1
R39	39Ω 1/4W	330-1039	1
R40	220Ω 1/4W	330-2022	1
C1, 4	220μF CER	300-1220	2
C2, 5	2.2μF 20VTA	300-4023	2
C3	33μF 10VTA	300-4024	1
C6	5.6μF 35VTA	300-4025	1
C7, 8	.05μF 12V	300-1900	2
C9, 10	15μF 20VTA	300-4022	2
D3, 4	DIODE, SIL.	380-1001	2



WANG LABORATORIES INC.			
TEWKSBURY, MASS.			
MODEL NO.	DRAWN K.S.S. 6-31-73	APP. J.P.D.	7/4/73
1200	CHECKED	APP.	
TITLE SCHEMATIC LOGIBLOC #6371			
TELETYPEWRITER OUTPUT DRIVER			
SHT 1 of 1	DWG. NO.	D 6371-1	