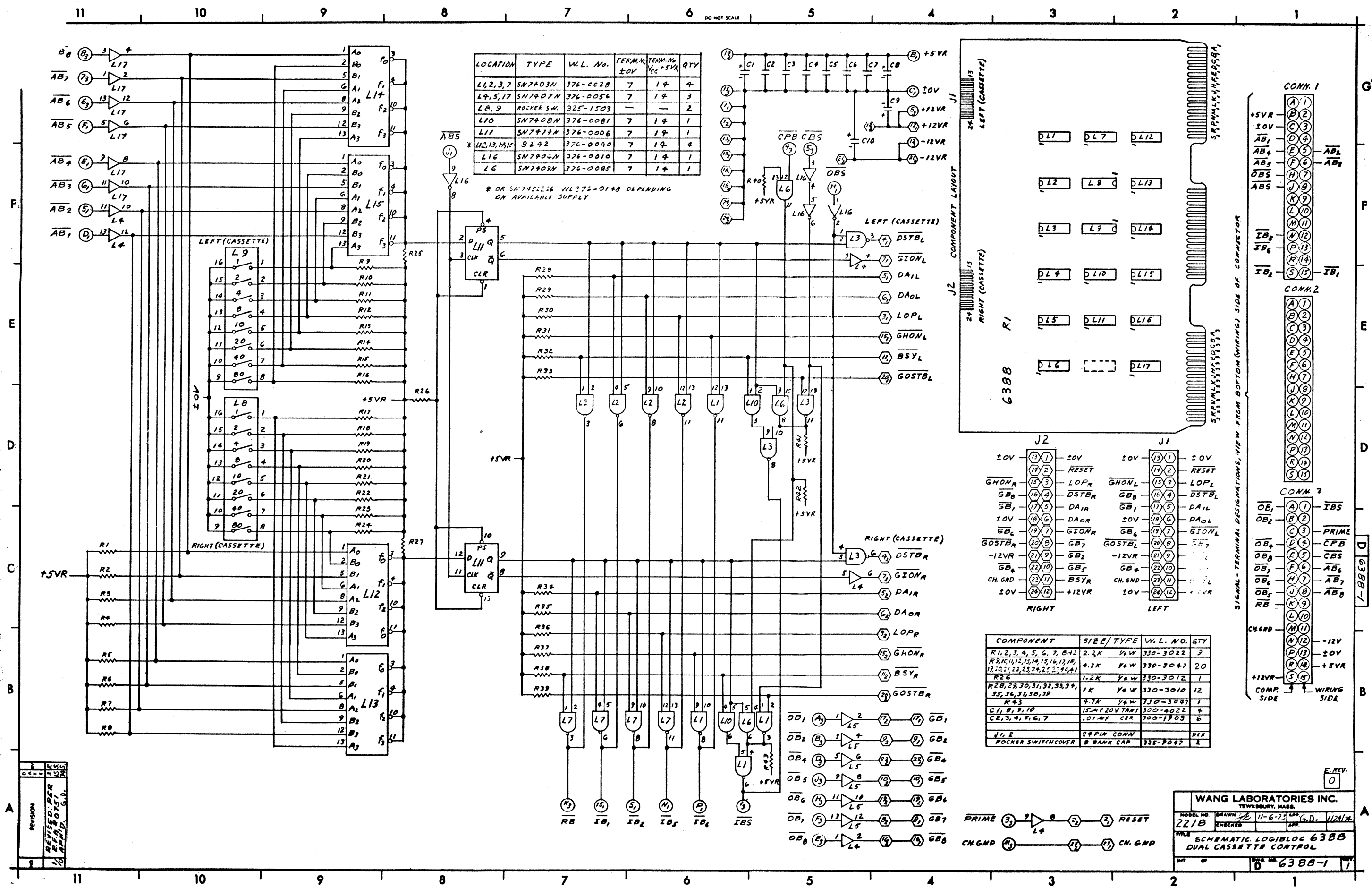




LOCATION	TYPE	W.L. NO.	TERMINAL NO.	TERMINAL NO.	QTY
L1,2,3,7	SN7403N	376-0028	7	14	4
L4,5,17	SN7407N	376-0056	7	14	3
L8,9	ROCKER SW.	325-1503	-	-	2
L10	SN7408N	376-0081	7	14	1
L11	SN7474N	376-0006	7	14	1
L12,13,14,15	5242	376-0040	7	14	4
L16	SN7404N	376-0010	7	14	1
L6	SN7402N	376-0085	7	14	1

* OR SN7402N VIL376-0148 DEPENDING ON AVAILABLE SUPPLY

COMPONENT	SIZE/TYPE	W.L. NO.	QTY
R1,2,3,4,5,6,7,8,12	2.2K 1/4W	330-3022	3
R9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,27,28,29	4.7K 1/4W	330-3047	20
R26	1.2K 1/4W	330-3012	1
R28,29,30,31,32,33,34,35,36,37,38,39	1K 1/4W	330-3010	12
R43	4.7K 1/4W	330-3047	1
C1,8,9,10	15MFD 20V TANT	300-4022	4
C2,3,4,5,6,7	.01MFD CER	300-1903	6
J1,2	28 PIN CONN		REF
ROCKER SWITCH COVER	8 BANK CAP	325-9047	2

WANG LABORATORIES INC.
TELECOMMUNICATIONS DIV.
MODEL NO. 2218
REVISION 11-6-73
DRAWN BY G.D.
CHECKED BY V.M.H.
SCHEMATIC LOGIC 6388
DUAL CASSETTE CONTROL
SHEET 1 OF 1
DATE 6388-1

REV. 0