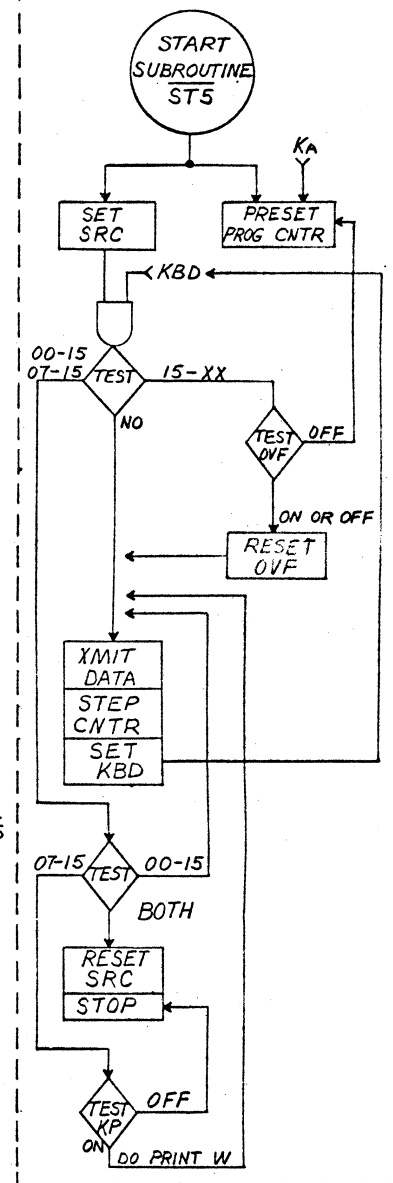
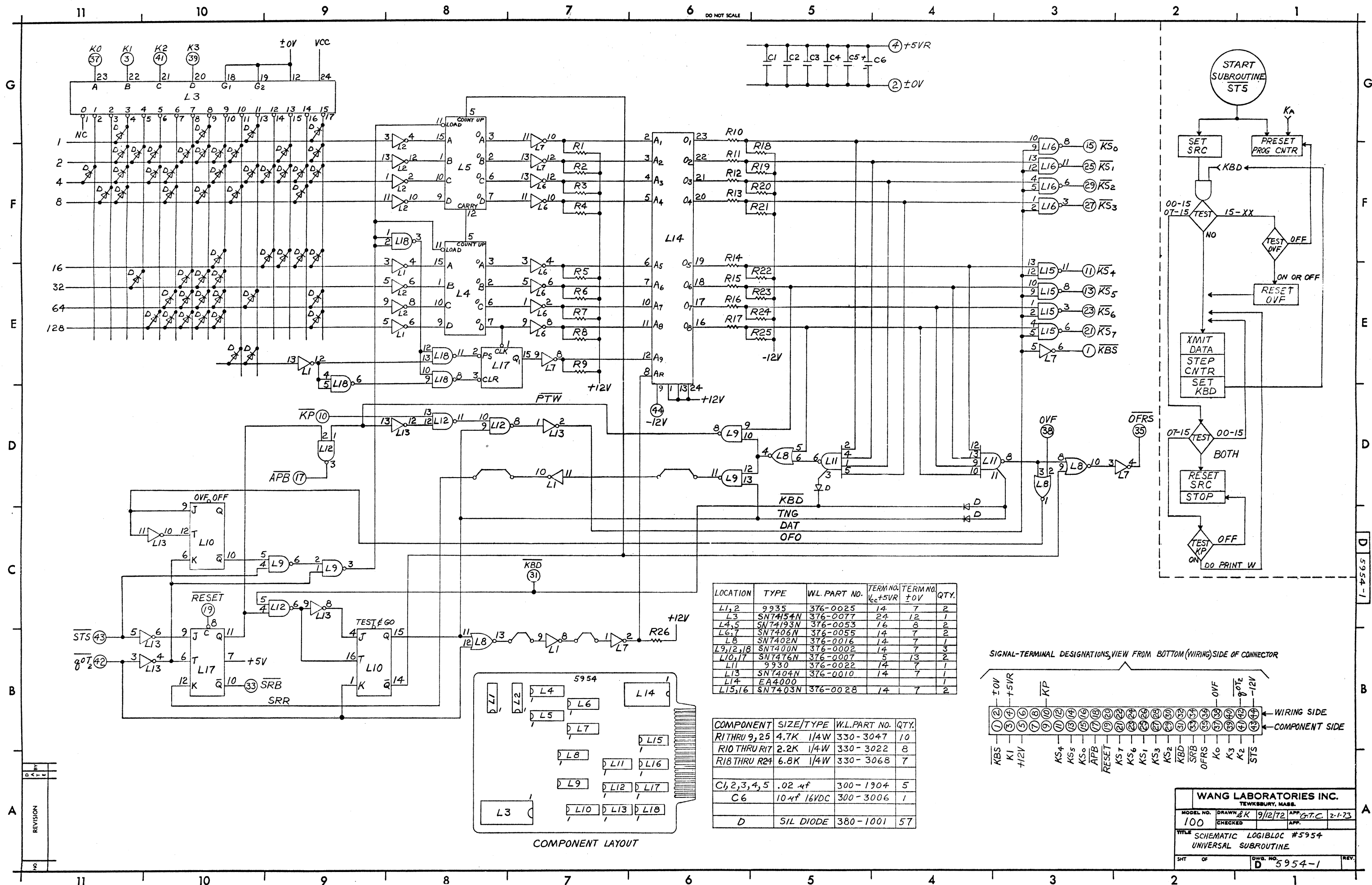
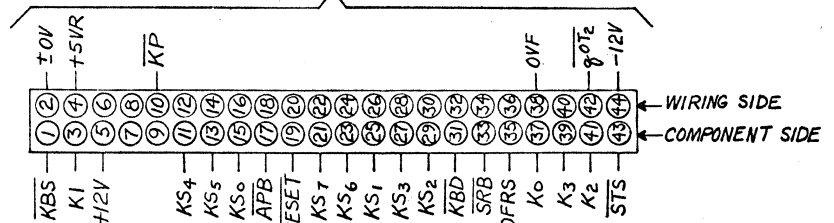




LOCATION	TYPE	WL. PART NO.	TERM. NO. $V_{CC}+5VR$	TERM. NO. $\pm 0V$	QTY.
L1,2	9935	376-0025	14	7	2
L3	SN74154N	376-0077	24	12	1
L4,5	SN74193N	376-0053	16	8	2
L6,7	SN7406N	376-0055	14	7	2
L8	SN7402N	376-0016	14	7	1
L9,12,18	SN7400N	376-0002	14	7	3
L10,17	SN7476N	376-0007	5	13	2
L11	9930	376-0022	14	7	1
L13	SN7404N	376-0010	14	7	1
L14	EA4000	376-0010	14	7	1
L15,16	SN7403N	376-0028	14	7	2

COMPONENT	SIZE/TYPER	WL. PART NO.	QTY.
R1 THRU R25	4.7K 1/4W	330-3047	10
R10 THRU R17	2.2K 1/4W	330-3022	8
R18 THRU R24	6.8K 1/4W	330-3068	7
C1,2,3,4,5	.02 μ f	300-1904	5
C6	10 μ f 16VDC	300-3006	1
D	SIL DIODE	380-1001	57

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



WANG LABORATORIES INC.			
TEWKSBURY, MASS.			
MODEL NO.	DRAWN BY	DATE	APP. BY
100	8K	9/12/72	G.T.C.
TITLE			
SCHEMATIC LOGIBLOC #5954			
UNIVERSAL SUBROUTINE			
SHT OF	DWG. NO.	REV.	
	D 5954-1		