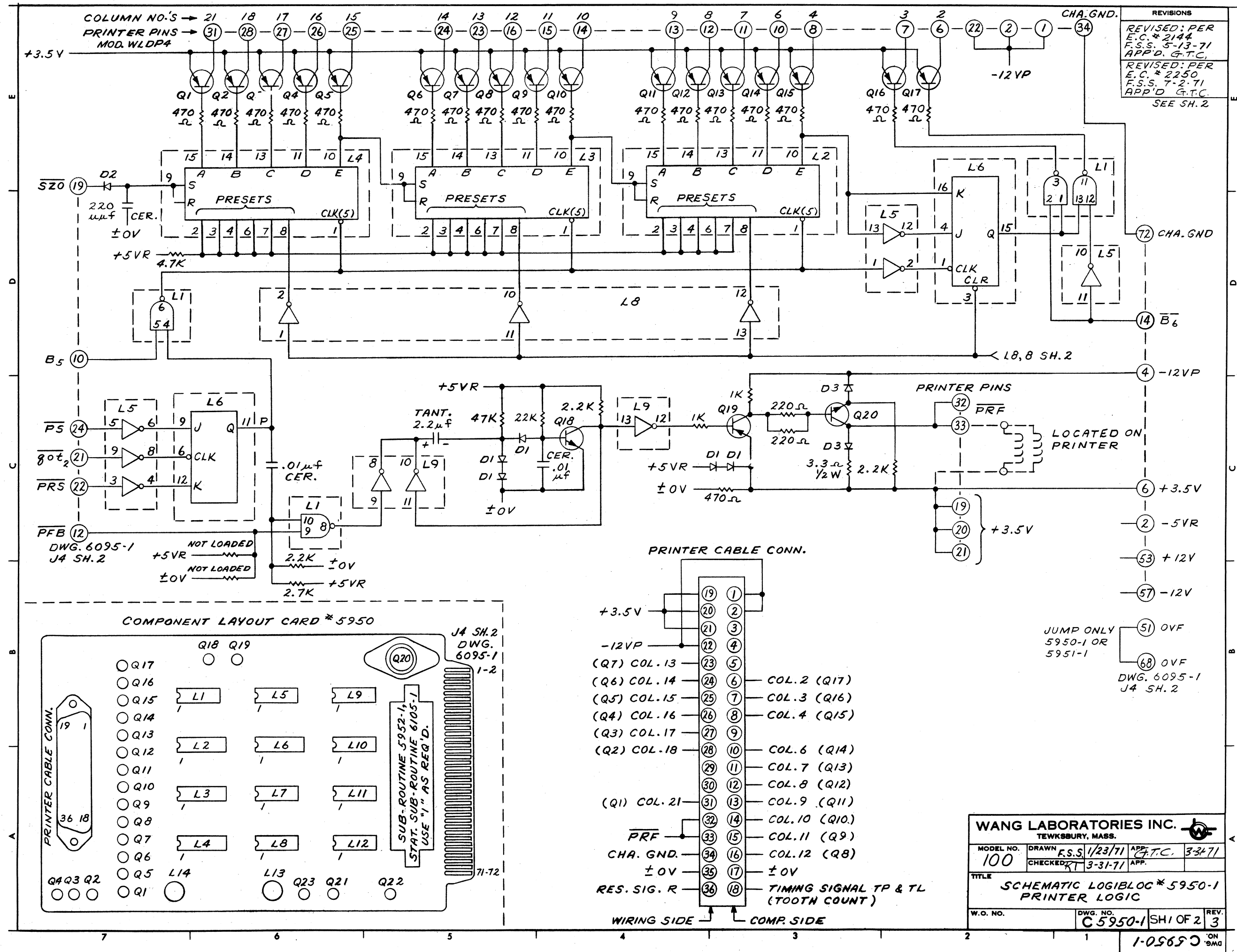
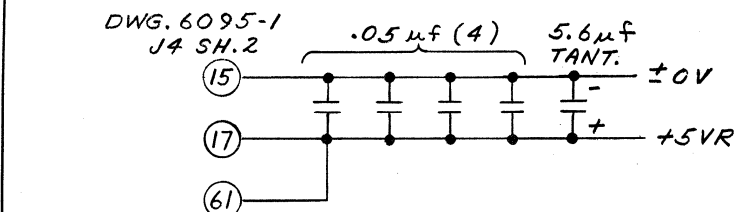
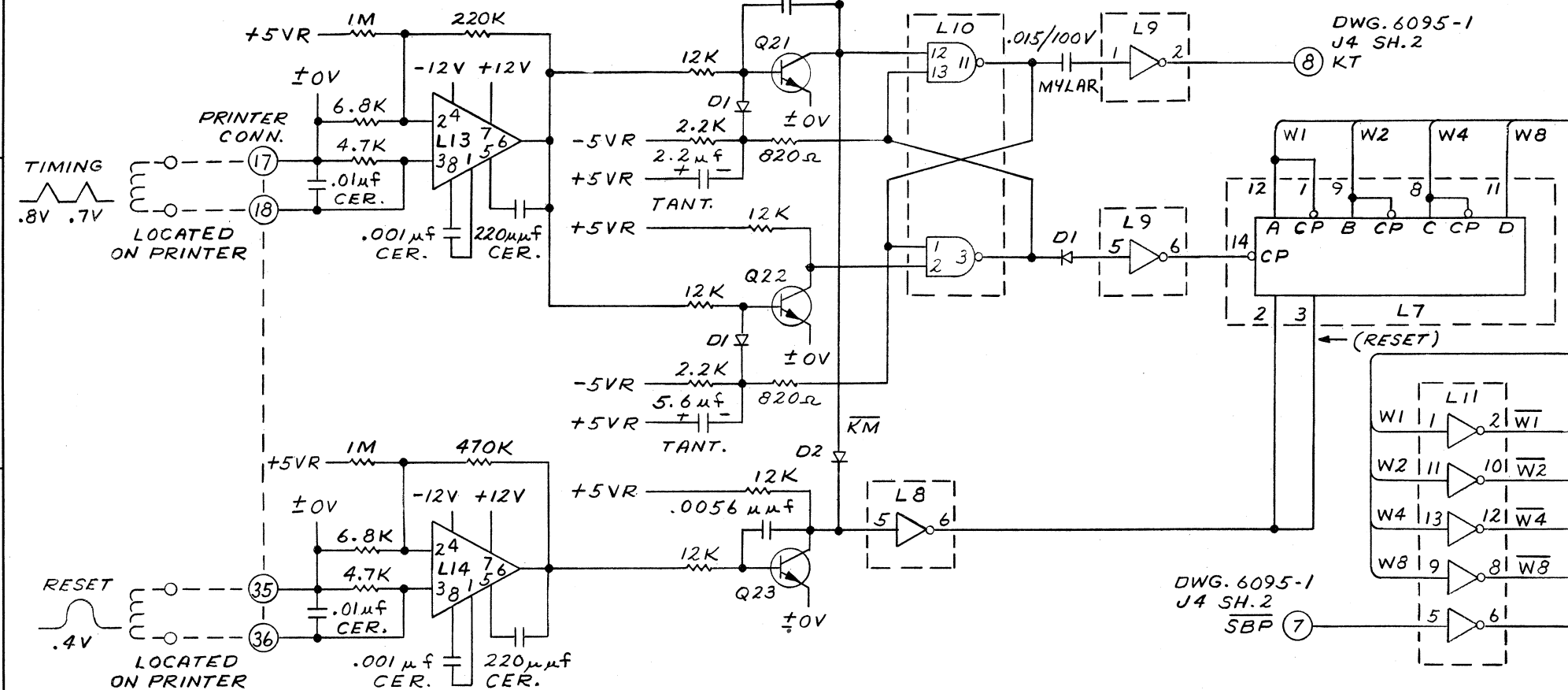




DWG. 6095-1

J4 SH.2

RESET (34) D2



COMPONENT	TYPE	W.L. NO.	QTY.
Q1 THRU Q17,19	GT544	375-1017	18
Q18,21,22,23	CORE DR.SIL.	375-1005	4
Q20	40250	375-1022	1
D1	ADAM	380-1001	8
D2	GERM.	380-0000	6
D3	1N4719	380-3002	2

NOTE:

1. ALL RESISTORS 1/4 W UNLESS OTHERWISE SPECIFIED.
2. SEE DWG. 5951-1 SH.2 FOR CONNECTORS 5950, 5952, 6095 AND 6105

I.C. LOCATION	TYPE	W.L. NO.	TERM FOR VCC +5V	TERM FOR ±0V	QTY.
L13,14	709C	376-0000			2
L10	SN7400N	376-0002	14	7	1
L12	SN7403N	376-0028	14	7	1
L5,8,11	SN7404N	376-0010	14	7	3
L6	SN7476N	376-0007	5	13	1
L7	SN7493N	376-0011	5	10	1
L2,3,4	SN7496N	376-0065	5	12	3
L9	F9935	376-0025	14	7	1
L1	F9946	376-0023	14	7	1

WANG LABORATORIES INC.
TEWKSBURY, MASS.

MODEL NO. **100** DRAWN **F.S.S. 1-25-71** APP. **G.T.C. 3-31-71**
CHECKED **RT** 3-31-71 APP.

TITLE **SCHEMATIC LOGIBLOC #5950-1
PRINTER LOGIC**

W.O. NO. DWG. NO. **C5950-1** SH2OF2 REV. **3**

1-05650 ON 9MG

REVISIONS
REVISED: PER
E.C. #2491 F.S.S.
10-9-71 APPD GTC