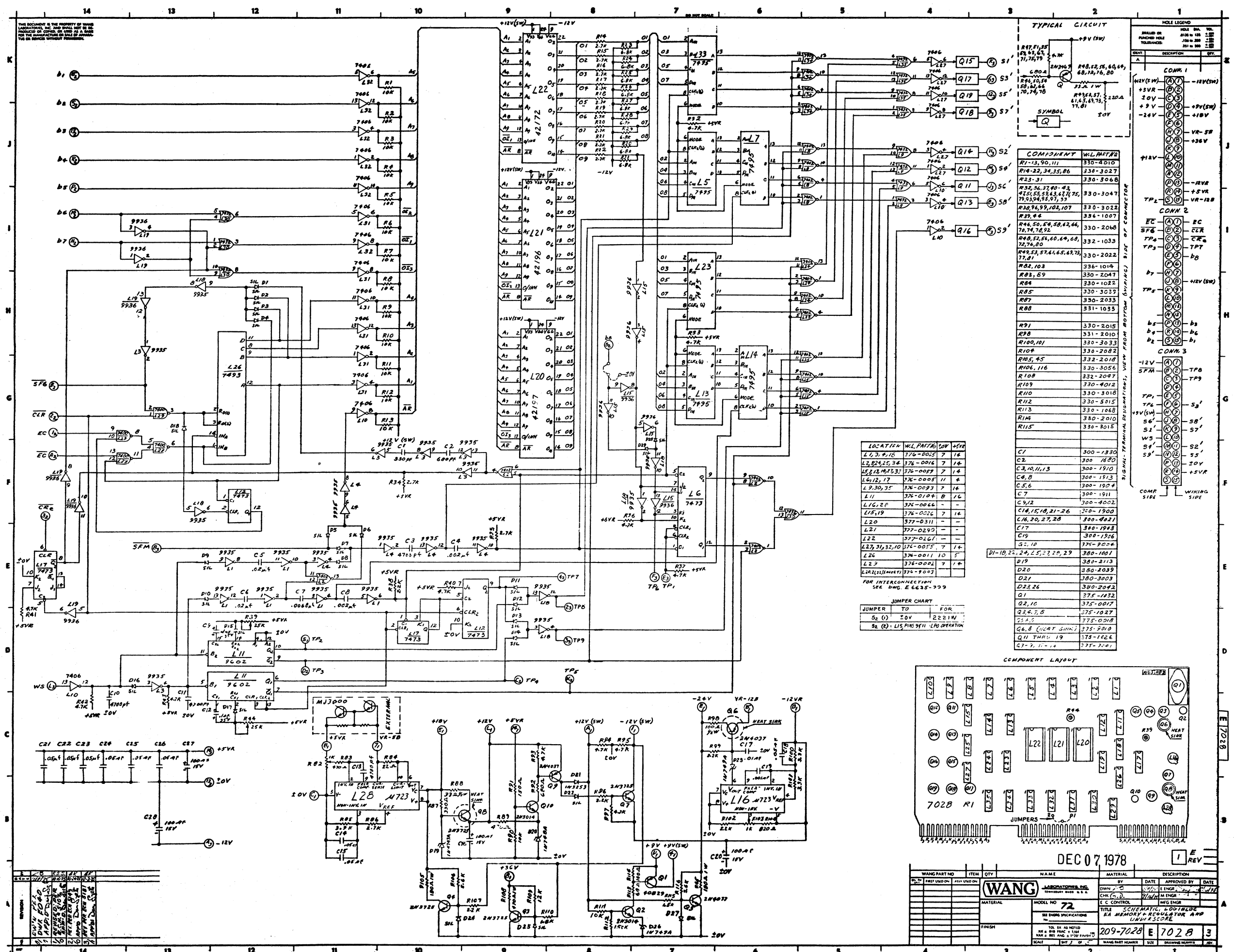
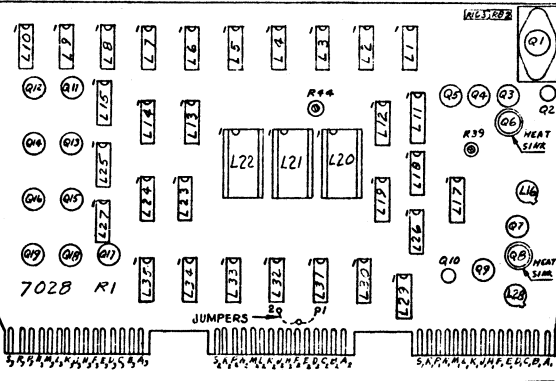


COMPONENT	W/L PART NO
R1-13, 90, 111	330-4010
R18-22, 34, 35, 86	330-3027
R23-31	330-3068
R32, 36, 37, 40-43	330-3047
R45, 55, 56, 63, 67, 75, 79, 83, 94, 95, 97, 99	330-3022
R38, 96, 99, 102, 107	330-3022
R39, 44	334-1007
R44, 50, 54, 58, 62, 64, 70, 74, 76, 82	330-2048
R48, 52, 60, 64, 68, 72, 76, 80	332-1033
R49, 53, 57, 61, 65, 69, 73, 77, 81	330-2022
R62, 103	336-1014
R63, 59	330-3047
R64	330-1022
R65	330-3039
R67	330-2033
R68	331-1033
R91	330-2015
R98	331-2010
R100, 101	330-3033
R104	330-2022
R105, 45	332-2018
R106, 116	330-3056
R108	332-2027
R109	330-4012
R110	330-3018
R112	330-5015
R113	330-1068
R114	330-2010
R115	330-3015
C1	300-1330
C2	300-1620
C3, 10, 11, 13	300-1910
C4, 8	300-1513
C5, 6	300-1924
C7	300-1911
C9, 12	300-4002
C14, 15, 18, 21-26	300-1900
C16, 20, 27, 28	300-4021
C17	300-1943
C19	300-1926
C2, 10	300-9024
D1-18, 20, 24, 25, 27, 29, 29	300-1001
D19	300-2113
D20	300-2039
D21	300-3003
D22, 26	300-2042
Q1	275-1122
Q2, 10	275-0017
Q3, 4, 7, 8	275-1027
Q4, 9	275-0018
Q5, 6 (HEAT SINK)	275-5010
Q11 THRU 19	275-1026
Q1-9, 11-14	275-1021

LOCATION	W/L PART NO	10V	+5V
L1, 3, 7, 15	376-0025	7	14
L2, 8, 24, 25, 34	376-0016	7	14
L5, 13, 14, 15, 33	376-0059	7	14
L6, 12, 17	376-0005	11	4
L9, 30, 35	376-0093	7	14
L11	376-0104	B	16
L16, 22	376-0066	-	-
L15, 19	376-0026	7	14
L20	377-0311	-	-
L21	377-0290	-	-
L22	377-0261	-	-
L23, 31, 32, 10	376-0025	7	14
L26	376-0011	10	7
L29	376-0002	7	14
L10, 21, 22, 23, 24	376-0003	-	-

FOR INTERCONNECTION SEE DWG. E 6635-799

JUMPER	TO	FOR
S2 (1)	20V	222.1W
S2 (2)	L15, PINS 9TH L20 OPERATION	



WANG PART NO	ITEM	QTY	NAME	MATERIAL	DATE	APPROVED BY	DATE
72							
WANG LABORATORIES, INC.							
MODEL NO. 72							
TITLE: SCHEMATIC, L201202							
209-7028 E 7028 3							
SCALE: 1/8" = 1"							