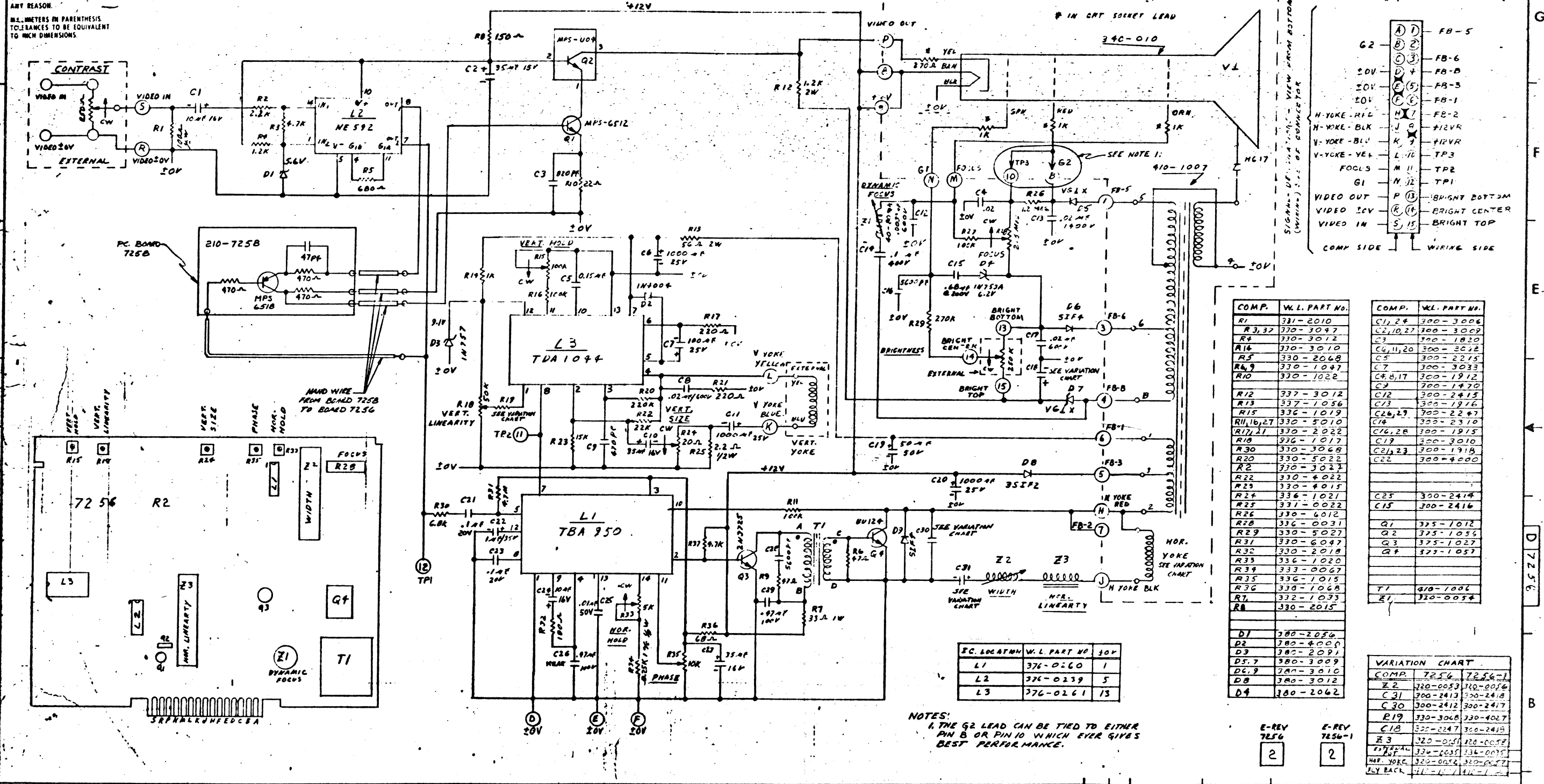


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ALL DIMENSIONS IN PARENTHESES ARE TO BE EQUIVALENT TO SUCH DIMENSIONS.



HOLE LEGEND & TOLERANCES		
SIZE	DESCRIPTION	QTY
1/16	1/16	1
1/8	1/8	1
1/4	1/4	1
3/8	3/8	1
1/2	1/2	1
3/4	3/4	1
1	1	1

HOLE LEGEND & TOLERANCES	
SIZE	DESCRIPTION
1/16	1/16
1/8	1/8
1/4	1/4
3/8	3/8
1/2	1/2
3/4	3/4
1	1

COMP.	W.L. PART NO.
R1	331-2010
R2	330-3097
R3	330-3012
R4	330-3010
R5	330-2068
R6	330-1047
R7	330-1022
R8	337-3012
R9	337-1056
R10	336-1019
R11	330-5010
R12	330-2022
R13	336-1017
R14	330-3068
R15	330-5022
R16	330-3027
R17	330-4022
R18	330-4015
R19	336-1021
R20	337-0022
R21	330-6012
R22	336-0031
R23	330-5027
R24	330-6047
R25	330-2018
R26	336-1020
R27	333-0067
R28	336-1015
R29	330-1068
R30	332-1033
R31	330-2015
R32	330-2050
R33	330-4000
R34	330-2091
R35	330-3009
R36	330-3010
R37	330-3012
R38	330-2062

COMP.	W.L. PART NO.
C1	330-3006
C2	330-3009
C3	330-1820
C4	330-3012
C5	330-2215
C6	330-3033
C7	330-1912
C8	330-1420
C9	330-2415
C10	330-1916
C11	330-2247
C12	330-2310
C13	330-1915
C14	330-3010
C15	330-1918
C16	330-4000
C17	330-1012
C18	330-1056
C19	330-1027
C20	330-1057
C21	330-1006
C22	330-0054

VARIATION CHART	
COMP.	7256
Z1	330-0053
Z2	330-2413
Z3	330-2417
Z4	330-2419
Z5	330-0058
Z6	330-0059
Z7	330-0060
Z8	330-0061
Z9	330-0062
Z10	330-0063
Z11	330-0064
Z12	330-0065
Z13	330-0066
Z14	330-0067
Z15	330-0068
Z16	330-0069
Z17	330-0070
Z18	330-0071
Z19	330-0072
Z20	330-0073
Z21	330-0074
Z22	330-0075
Z23	330-0076
Z24	330-0077
Z25	330-0078
Z26	330-0079
Z27	330-0080
Z28	330-0081
Z29	330-0082
Z30	330-0083
Z31	330-0084
Z32	330-0085
Z33	330-0086
Z34	330-0087
Z35	330-0088
Z36	330-0089
Z37	330-0090
Z38	330-0091
Z39	330-0092
Z40	330-0093
Z41	330-0094
Z42	330-0095
Z43	330-0096
Z44	330-0097
Z45	330-0098
Z46	330-0099
Z47	330-0100
Z48	330-0101
Z49	330-0102
Z50	330-0103
Z51	330-0104
Z52	330-0105
Z53	330-0106
Z54	330-0107
Z55	330-0108
Z56	330-0109
Z57	330-0110
Z58	330-0111
Z59	330-0112
Z60	330-0113
Z61	330-0114
Z62	330-0115
Z63	330-0116
Z64	330-0117
Z65	330-0118
Z66	330-0119
Z67	330-0120
Z68	330-0121
Z69	330-0122
Z70	330-0123
Z71	330-0124
Z72	330-0125
Z73	330-0126
Z74	330-0127
Z75	330-0128
Z76	330-0129
Z77	330-0130
Z78	330-0131
Z79	330-0132
Z80	330-0133
Z81	330-0134
Z82	330-0135
Z83	330-0136
Z84	330-0137
Z85	330-0138
Z86	330-0139
Z87	330-0140
Z88	330-0141
Z89	330-0142
Z90	330-0143
Z91	330-0144
Z92	330-0145
Z93	330-0146
Z94	330-0147
Z95	330-0148
Z96	330-0149
Z97	330-0150
Z98	330-0151
Z99	330-0152
Z100	330-0153

NOTES:
1. THE G2 LEAD CAN BE TIED TO EITHER PIN B OR PIN 10 WHICH EVER GIVES BEST PERFORMANCE.

LOC. LOCATN	W.L. PART NO.	30V
L1	336-0260	1
L2	336-0239	5
L3	336-0261	13

REVISION		QTY	ITEM	WANG PART NO.	DRAWING NO.	DESCRIPTION	BY	DATE	APPROVED BY	DATE
1	ORIGINAL PER									
2	REVISED PER									
3	REVISED PER									
4	REVISED PER									
5	REVISED PER									
6	REVISED PER									
7	REVISED PER									
8	REVISED PER									
9	REVISED PER									
10	REVISED PER									
11	REVISED PER									

WANG	LABORATORIES, INC.	TECHNOLOGY BASE U.S.A.
MATERIAL	MODEL NO. 9" & 12"	WANG MONITOR
FINISH	SEE ENGINE SPECIFICATIONS	
FOR USE AS NOTED	FRAC. ±	FINISH ±
SCALE	1" = 1"	1" = 1"
DATE	1/2/74	1/2/74
WANG PART NUMBER	7256	7256
SIZE	9"	9"
DRAWING NUMBER	7256	7256
DATE	1/2/74	1/2/74