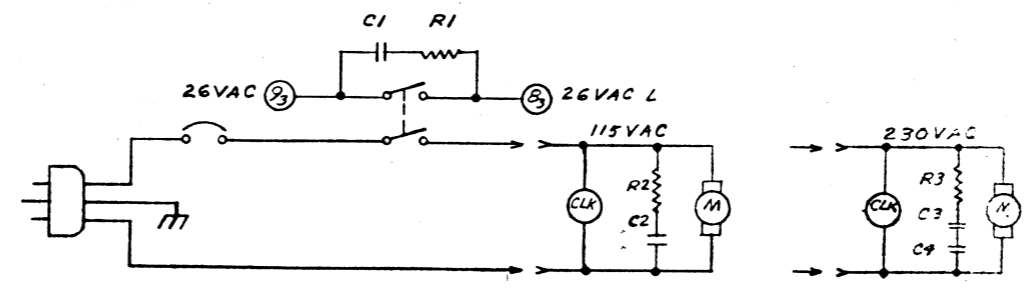


○ CONNECTOR - SEE DWG. D5776-975, SMT. 3  
 □ TERMINAL BOARD - SEE DWG. A6382-1  
 SWITCHES, SOLENOIDS, LAMPS, SEE DWG. D5776-940

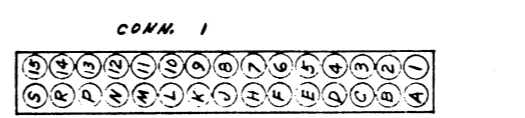
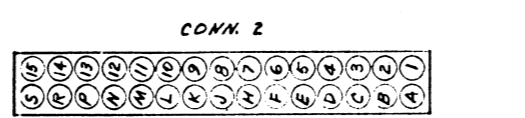
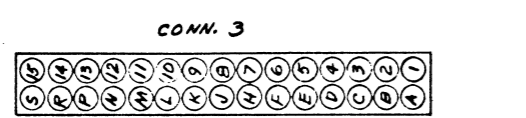
COMP.	SIZE/TYPE	W.L. PART No.	QTY
R1	100Ω 1/2W	331-2010	1
R2	33Ω 1/2W	331-1033	1
R3	68Ω 1/2W	331-1068	1
C1	1μF 50V	300-2310	1
C2,3,4	47μF 50V	300-2348	3
D1	1N4007 DIODE	380-1005	7
D	5/16 DIODE	380-1004	11
CLOCK	115VAC 50Hz	665-0005	1
	220VAC 60Hz	665-0006	1
	220VAC 50Hz	665-0007	1
D2	EM-03	380-6000	1
D3	1N750A 5.1V	380-2002-1	11
* REF.	LEDEL	320-1013	10

REV.	DATE	BY	CHKD.	DESCRIPTION
1	6-9-72	AFM		REVISED PER ECN #2979
2	6-11-72	AFM		APPLIED RESISTOR AND CAP ACROSS AC INPUT
3	6-11-72	AFM		APPLIED SKN
4	6-11-72	AFM		REVISED PER ECN #3156
5	6-11-72	AFM		APPLIED SKN
6	6-11-72	AFM		REVISED PER ECN #3222
7	6-11-72	AFM		APPLIED SKN
8	6-11-72	AFM		REVISED PER ECN #3514
9	6-11-72	AFM		APPLIED SKN
10	6-11-72	AFM		REVISED PER ECN #3631
11	6-11-72	AFM		ADDED: REVISION CHART
12	6-11-72	AFM		REVISED PER ECN #3652
13	6-11-72	AFM		APPLIED SKN
14	6-11-72	AFM		REVISED PER ECN #3661
15	6-11-72	AFM		APPLIED SKN
16	6-11-72	AFM		REVISED PER ECN #3678
17	6-11-72	AFM		APPLIED SKN
18	6-11-72	AFM		REVISED PER ECN #3800
19	6-11-72	AFM		APPLIED SKN
20	6-11-72	AFM		REVISED PER ECN #3830
21	6-11-72	AFM		APPLIED SKN
22	6-11-72	AFM		SEE SHEET 4 "E" SIZE
23	6-11-72	AFM		REV PER RFA 0902
24	6-11-72	AFM		FCN-4690
25	6-11-72	AFM		REVISED PER FCN-4690
26	6-11-72	AFM		APPLIED SKN



SHEETS 2 & 3 ARE "D" SIZE  
 SHEET 4 OF 4 IS "E" SIZE

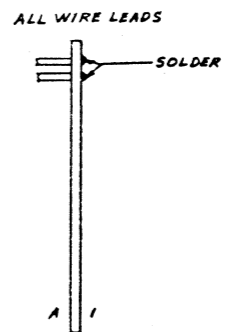
WANG LABORATORIES INC. TEWKSBURY, MASS.			
MODEL NO.	1200	DRAWN	6/1/72
CHECKED	6/1/72	APP'D	
TITLE SCHEMATIC, TYPEWRITER			
SHT	1 OF 4	DWG. NO.	D 5776-975



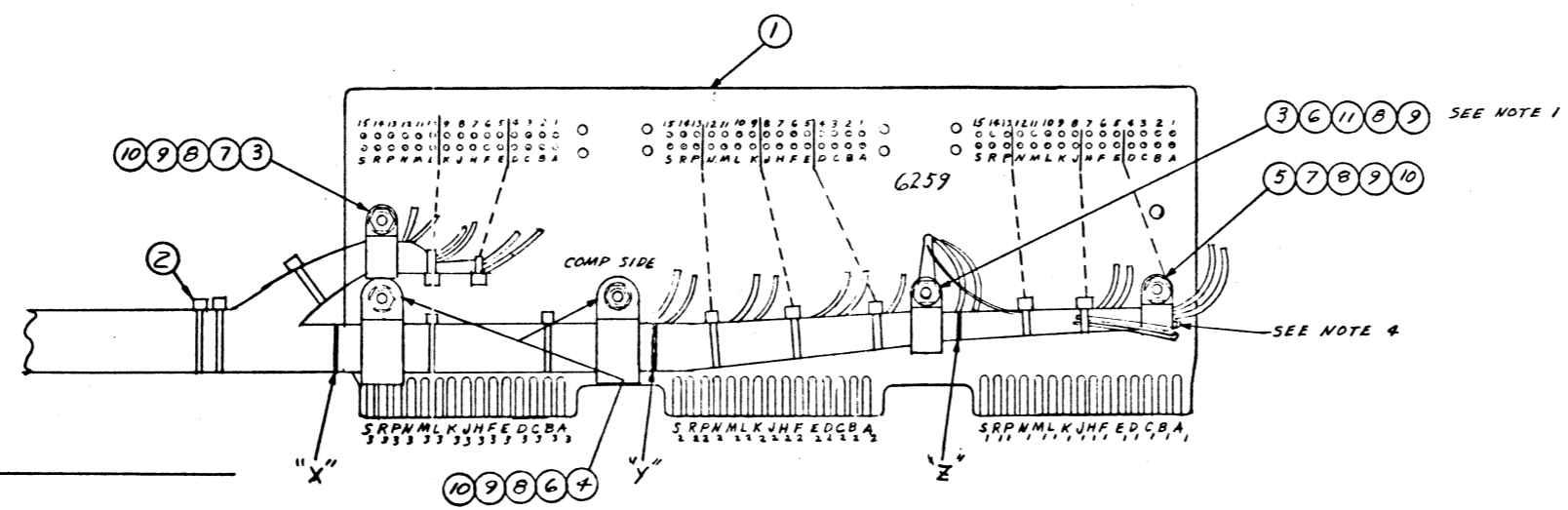
SIGNAL	WIRE COLOR OR NUMBER	6259 PIN NO.	WIRE SIZE	W.L. PART NO.	LENGTH
—	—	15	—	—	—
SPT <sub>5</sub>	GREEN	5	#24	600-2005	5 1/2'
+26V	ORANGE	14	#24	600-2003	5 1/2'
+26V	ORANGE	R	#24	600-2003	5 1/2'
PT	LEFT COAX-BLK	13	—	—	—
INDEX <sub>5</sub>	GRAY	P	#24	600-2008	5 1/2'
PT	LEFT COAX-CLR	12	—	—	—
TAB <sub>5</sub>	BROWN	N	#24	600-2001	5 1/2'
IS	GRY/WHT	11	#22	600-1098	5 1/2'
PRINT <sub>5</sub>	TAN	M	#24	600-2011	5 1/2'
±0V	LEFT COAX-SHLD	10	—	—	—
DVS	PINK	L	#24	600-2022	5 1/2'
26VAC	YELLOW	9	#18	600-0004	5 1/2'
To <sub>15</sub>	WHT/VID	K	#24	600-2097	5 1/2'
26VAC	YELLOW	B	#18	600-0004	5 1/2'
Ro <sub>25</sub>	WHT/BLV	J	#24	600-2096	5 1/2'
—	—	7	—	—	—
BS <sub>5</sub>	BLUE	H	#24	600-2006	5 1/2'
—	—	6	—	—	—
CH GND	GRN/YEL	F	#18	600-0054	5 1/2'
To <sub>05</sub>	WHT/ORN	S	#24	600-2093	5 1/2'
Ro <sub>35</sub>	WHT/YEL	E	#24	600-2094	5 1/2'
SET TAB	WHT/BLK/BRN	4	#24	600-2901	5 1/2'
Ro <sub>05</sub>	WHT/RED	D	#24	600-2092	5 1/2'
CLR TAB	WHT/BLK/RED	3	#24	600-2902	5 1/2'
Ro <sub>15</sub>	WHT/BRN	C	#24	600-2091	5 1/2'
KBL <sub>5</sub>	WHT/GRN	2	#24	600-2095	5 1/2'
BEL <sub>5</sub>	WHT/BLK	B	#24	600-2090	5 1/2'
SHT <sub>5</sub>	WHITE	1	#24	600-2009	5 1/2'
CRS	VIOLET	A	#24	600-2007	5 1/2'

SIGNAL	WIRE COLOR OR NUMBER	6259 PIN NO.	WIRE SIZE	W.L. PART NO.	LENGTH
AH	R.K.B. CABLE-6	15	—	—	—
CD	L.K.B. CABLE-5	5	—	—	—
PA	R.K.B. CABLE-5	14	—	—	—
CDL	VID/YEL	R	#24	600-2074	8 1/2'
SKL	GRY/BRN	13	#24	600-2081	7 1/2'
WO	R.K.B. CABLE-11	P	—	—	—
SHL	GRY/GRN	12	#24	600-2085	7 1/2'
CH	R.K.B. CABLE-9	N	—	—	—
MEMO	R.K.B. CABLE-8	11	—	—	—
SK	R.K.B. CABLE-13	M	—	—	—
TMR	VID/RED	10	#24	600-2072	8 1/2'
ATTN	MAIN CABLE-21	L	—	—	—
LT	R.K.B. CABLE-7	9	—	—	—
ATTN	MAIN CABLE-22	K	—	—	—
SHP	MAIN CABLE-5	B	—	—	—
CR/LFI	MAIN CABLE-19	J	—	—	—
±0V	L.K.B. CABLE-12	7	—	—	—
CR/LFI	MAIN CABLE-20	H	—	—	—
LIS	MAIN CABLE-23	G	—	—	—
TABT	MAIN CABLE-13	F	—	—	—
+5VR	L.K.B. CABLE-3&4	5	—	—	—
TABT	MAIN CABLE-14	E	—	—	—
CPT	MAIN CABLE-3	4	—	—	—
BK SPT	MAIN CABLE-17	D	—	—	—
CPT	MAIN CABLE-4	3	—	—	—
BK SPT	MAIN CABLE-18	C	—	—	—
STAB	MAIN CABLE-1	2	—	—	—
SPT	MAIN CABLE-15	B	—	—	—
STAB	MAIN CABLE-2	1	—	—	—
SPT	MAIN CABLE-16	A	—	—	—

SIGNAL	WIRE COLOR OR NUMBER	6259 PIN NO.	WIRE SIZE	W.L. PART NO.	LENGTH
MD	RIGHT COAX-CLR	15	—	—	—
TML	VID/ORN	5	#24	600-2073	8 1/2'
SH	MAIN CABLE-24	14	—	—	—
MD	RIGHT COAX-BLK	R	—	—	—
RWD	L.K.B. CABLE-8	13	—	—	—
SCRB	MAIN CABLE-6	P	—	—	—
D11	L.K.B. CABLE-12	12	—	—	—
L/R	L.K.B. CABLE-7	N	—	—	—
D13	L.K.B. CABLE-11	11	—	—	—
ORG	R.K.B. CABLE-14	M	—	—	—
D10	L.K.B. CABLE-9	10	—	—	—
ADJ	R.K.B. CABLE-15	L	—	—	—
D12	L.K.B. CABLE-10	9	—	—	—
T12	MAIN CABLE-9	K	—	—	—
To2	MAIN CABLE-12	B	—	—	—
—	—	J	—	—	—
R32	MAIN CABLE-8	7	—	—	—
CSL	GRY/RED	H	#24	600-2082	7 1/2'
+5VR	R.K.B. CABLE-122	6	—	—	—
R22	MAIN CABLE-11	F	—	—	—
±0V	BLACK	5	#18	600-0000	5 1/2"
R12	MAIN CABLE-7	E	—	—	—
ELN	GRY/ORN	4	#24	600-2083	7 1/2'
Ro2	MAIN CABLE-10	D	—	—	—
ERN	VID/GRN	3	#24	600-2075	8 1/2'
SEARCH	R.K.B. CABLE-10	C	—	—	—
RES	L.K.B. CABLE-13	2	—	—	—
SEARCH	R.K.B. CABLE-12	B	—	—	—
NAN	GRY/YEL	1	#24	600-2084	7 1/2'
FWD	L.K.B. CABLE-6	A	—	—	—



- NOTE:-
1. SOLDER LEADS 25 & 26 MAIN CABLE, 3 & 4 RIGHT KEYBOARD CABLE, BLACK LEAD 5, AND RIGHT COAX SHIELD TO TERMINAL.
  2. AFTER ALL LEADS ARE SOLDERED TO THE FINGER BOARD AND THE ASSEMBLY HAS BEEN INSPECTED, TIE THE LEADS 3" FROM POINT "X" THEN ADD TWO ONE FOOT PIECES OF 3/16" TUBING AS FOLLOWS. ONE SIDE ALL GRAY WITH TRACER, RIGHT KEYBOARD CABLE AND 30 CONDUCTOR MAIN CABLE. ALL REMAINING LEADS GO INTO THE OTHER TUBING. OMIT BOTH COAX CABLES. TIE TO ABOUT 2" FROM END OF TUBING.
  3. NUMBERED CABLE JACKET ENDS AT POINT "Y" RIGHT COAX JACKET AT POINT "Z"
  4. FOLD BACK AND TIE UNUSED LEADS.
  5. A TOLERANCE OF -1/4, +1/2 TO THE BREAKOUTS AND FANOUTS.



QTY	DESCRIPTION	W.L. PART NO.	DESCRIPTION
2	1/16" CLEAR	605-0013	2' TUBING
11	#6 GND LUG	654-1006	1 LUG
10	#6 INT. T.	653-3001	4 WASHER LOCK
9	#6-32	652-3004	5 NUT, SH. PAT.
8	#6	653-3000	5 WASHER FLAT
7	6-32 X 3/8	650-3120	2 SCREW
6	6-32 X 1/2	650-3160	3 SCREW
5	1/4"	654-1252	1 CLAMP
4	9/16"	654-1257	2 CLAMP
3	3/8"	654-1254	2 CLAMP
A/R	ALLOY 63-37	620-0202	SOLDER
A/R	1/2 3" LONG	600-0000	WIRE (BLACK)
2	PLTIM-M	605-1004	PAN-TY
1	6259	510-6259	FINGER BOARD
IDENT	QTY	NAME	W.L. PART NO.

REVISION	DATE	BY	APP.	DESCRIPTION
1	1-20-74	ECN	ECN	REVISION PER ECN #3201
2		APP	APP	APP'D JKH
3		APP	APP	APP'D JKH
4		APP	APP	APP'D JKH
5		APP	APP	APP'D JKH
6		APP	APP	APP'D JKH
7		APP	APP	APP'D JKH
8		APP	APP	APP'D JKH
9		APP	APP	APP'D JKH
10		APP	APP	APP'D JKH

SEE SHEET 1

SHEETS 1 & 2 ARE "D" SIZE  
SHEET 4 IS "E" SIZE

WANG LABORATORIES INC.  
NEWBURY, MASS.

MODEL NO. 1200  
DRAWN 7-5-72  
CHECKED 7/1/75  
APP. JKH

TITLE  
C1, 2 AND 3 WIRING

SHT 3 OF 4  
DWG NO. 5776-975  
REV. 15