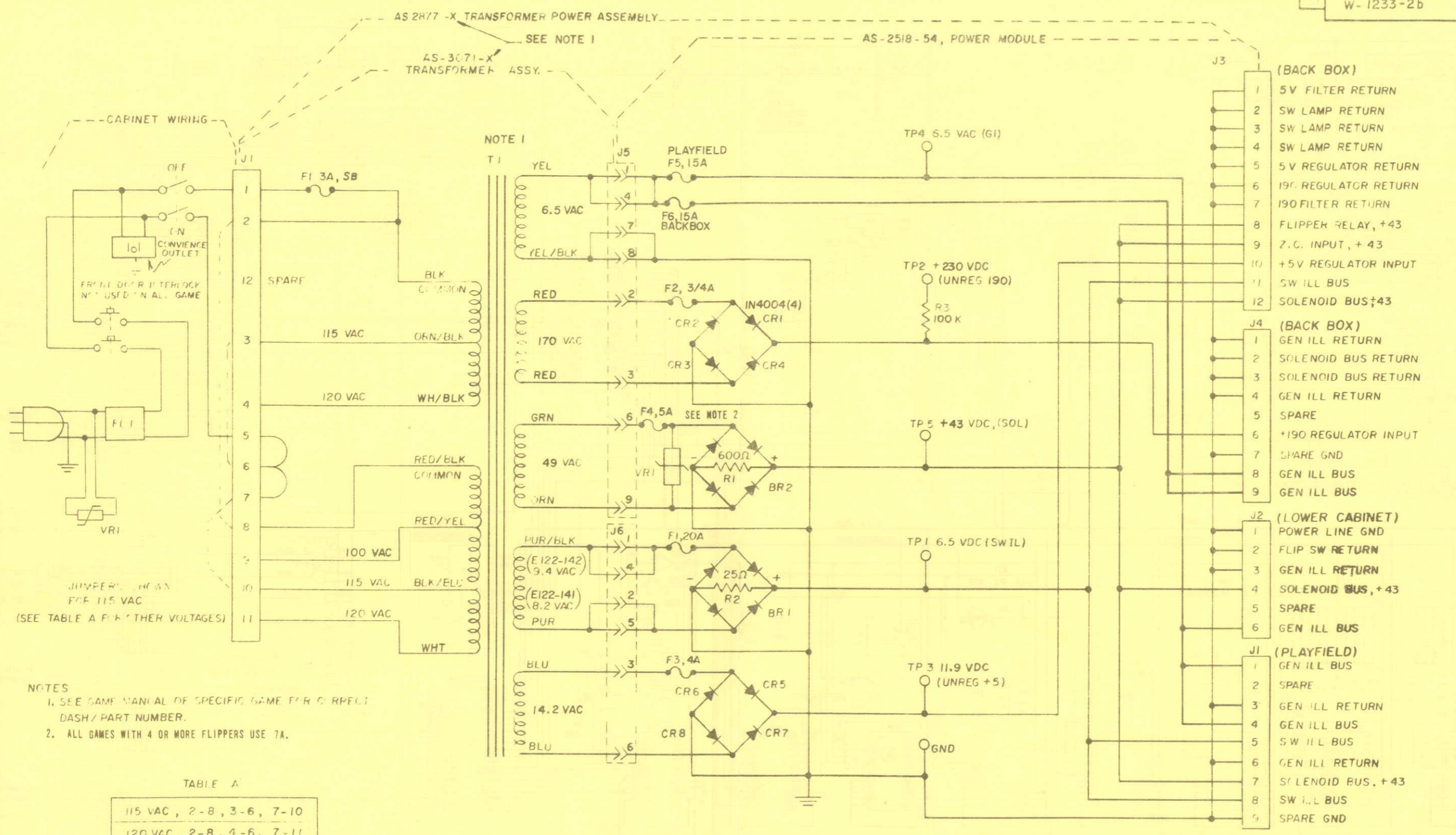


- NOTES**
- * INDICATES "AID" TEST POINT.
 - REMOVE A3J4 BEFORE USING AS AID TEST POINT
 - PREFIX ALL REFERENCE DESIGNATIONS WITH "A4"
 - EXACT CHIP COMPLEMENT USED IN SOCKETS U1 THRU U6 CAN VARY FOR DIFFERENT GAMES AND PRODUCTION LOTS. TABLES OF MEMORY CHIPS AND CORRESPONDING JUMPERS FOR DIFFERENT GAMES AVAILABLE FROM BALLY FIELD SERVICE DEPARTMENT.

ALL DESIGN, OPERATIVE AND PROCESS DATA PERTAINING TO THE ARTICLE SHOWN ON THIS SHEET IS THE PROPERTY OF BALLY MFG. CORP., CHICAGO, ILL. THIS INFORMATION IS DISCLOSED IN CONFIDENCE AND IS NOT TO BE COPIED, REPRODUCED, REVEALED TO OR APPROPRIATED BY OTHERS IN PART OR IN WHOLE WITHOUT THE EXPRESS CONSENT OF THE OWNERS. THE PRINT IS LOANED AND MUST NOT BE USED IN ANY MANNER DETRIMENTAL TO THE INTEREST OF THE OWNERS AND MUST BE RETURNED ON DEMAND.

REMOVE ALL BURRS		DR BY DATE E.V. 5-11-76		Bally MANUFACTURING CORP. 2640 BELMONT AVENUE CHICAGO, ILLINOIS 60618		1119-E	
TOLERANCES ON DIMENSIONS UNLESS OTHERWISE SPECIFIED FRACTIONS - 1/64 DECIMALS - .005 ANGLES - 1°		CK BY DATE E.M. 5-15-76		PRINT CONTROL		TOTAL SCALE	
DO NOT SCALE DRAWING		APP'D BY DATE E.V. 5-11-76		NAME M.P.U. CONTROL BOARD SCHEMATIC		ASSEMBLY NO. USED ON W	
No. LET		CHANGE		DATE BY CK		PART NO. W-1181-3c	



NOTE 1



- NOTES
1. SEE GAME MANUAL OF SPECIFIC GAME FOR CORRECT DASH/PART NUMBER.
 2. ALL GAMES WITH 4 OR MORE FLIPPERS USE 7A.

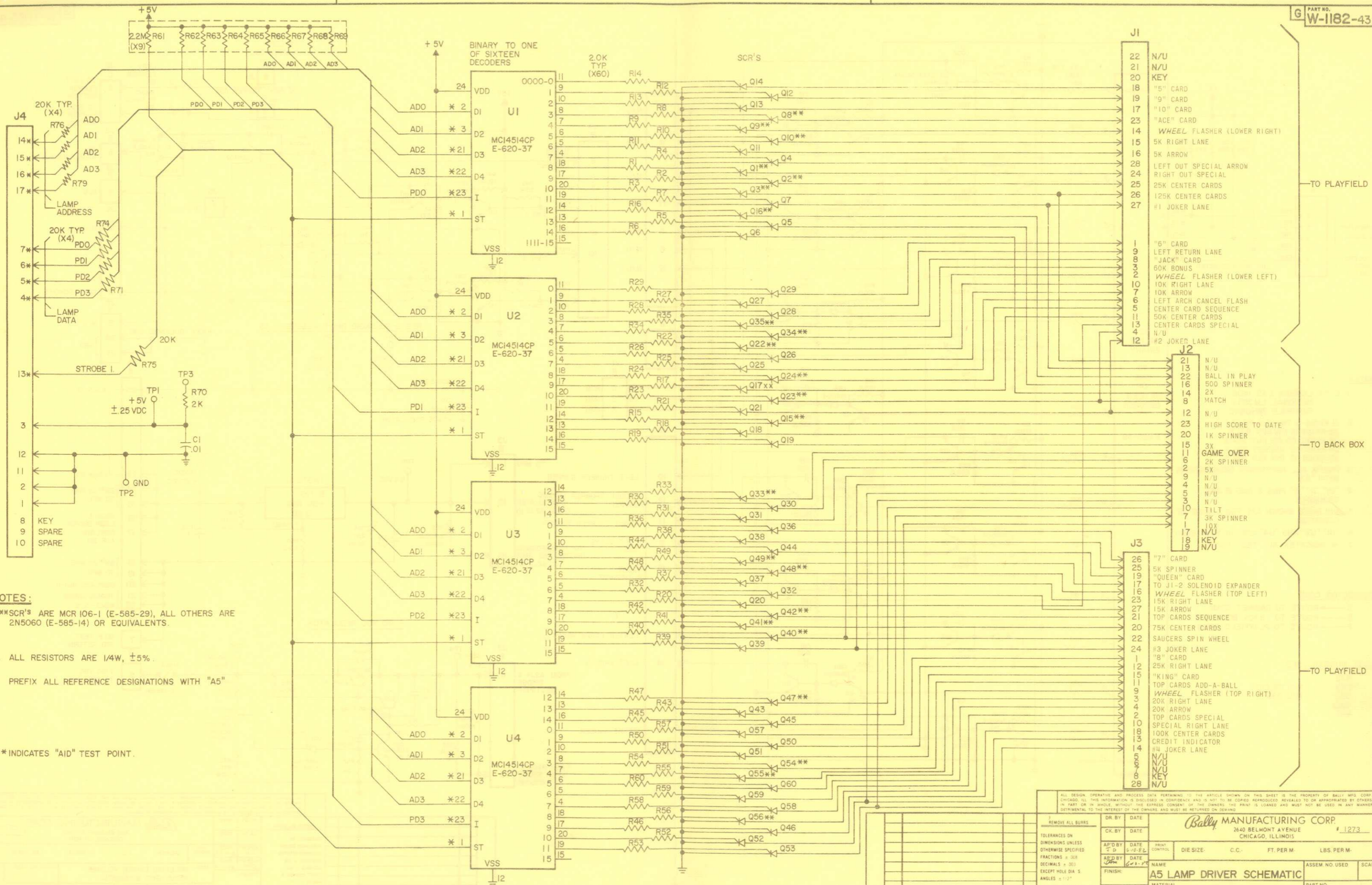
TABLE A

115 VAC	2-8, 3-6, 7-10
120 VAC	2-8, 4-6, 7-11
220 VAC	4-8, 7-9
240 VAC	4-8, 7-11

ALL DESIGN, OPERATIVE AND PROCESS DATA PERTAINING TO THE ARTICLE SHOWN ON THIS SHEET IS THE PROPERTY OF BALLY MFG. CORP., CHICAGO, ILL. THIS INFORMATION IS DISCLOSED IN CONFIDENCE AND IS NOT TO BE COPIED, REPRODUCED, REVEALED TO OR APPROPRIATED BY OTHERS, IN PART OR IN WHOLE, WITHOUT THE EXPRESS CONSENT OF THE OWNERS. THE PRINT IS LOANED AND MUST NOT BE USED IN ANY MANNER DETRIMENTAL TO THE INTEREST OF THE OWNERS, AND MUST BE RETURNED ON DEMAND.

REMOVE ALL BURRS		DR. BY FFC		DATE		 2640 BELMONT AVENUE CHICAGO, ILLINOIS # 1273									
TOLERANCES ON DIMENSIONS UNLESS OTHERWISE SPECIFIED		CK. BY AMCR		DATE						PRINT CONTROL		DIE SIZE		C.C.	
FRACTIONS ± .008		AP'D BY J.D.		DATE 7-13-82		NAME		POWER SUPPLY SCHEMATIC				ASSEM. NO. USED		SCALE	
DECIMALS ± .003		AP'D BY J.D.		DATE 7-13-82		FINISH:		MATERIAL				PART NO.		SCALE	
EXCEPT HOLE DIA'S		FINISH:		HARDENING:		CODE				W-1233-2b		SCALE			
ANGLES ± 1/2°		DO NOT SCALE DRAWING													
NO.		LET.		CHANGE		DATE		BY							

OPER.	DEPT.	DESCRIPTION	TOOL NO.



- NOTES:**
1. **SCR'S ARE MCR 106-1 (E-585-29), ALL OTHERS ARE 2N5060 (E-585-14) OR EQUIVALENTS.
 2. ALL RESISTORS ARE 1/4W, ±5%.
 3. PREFIX ALL REFERENCE DESIGNATIONS WITH "A5"
 4. * INDICATES "AID" TEST POINT.

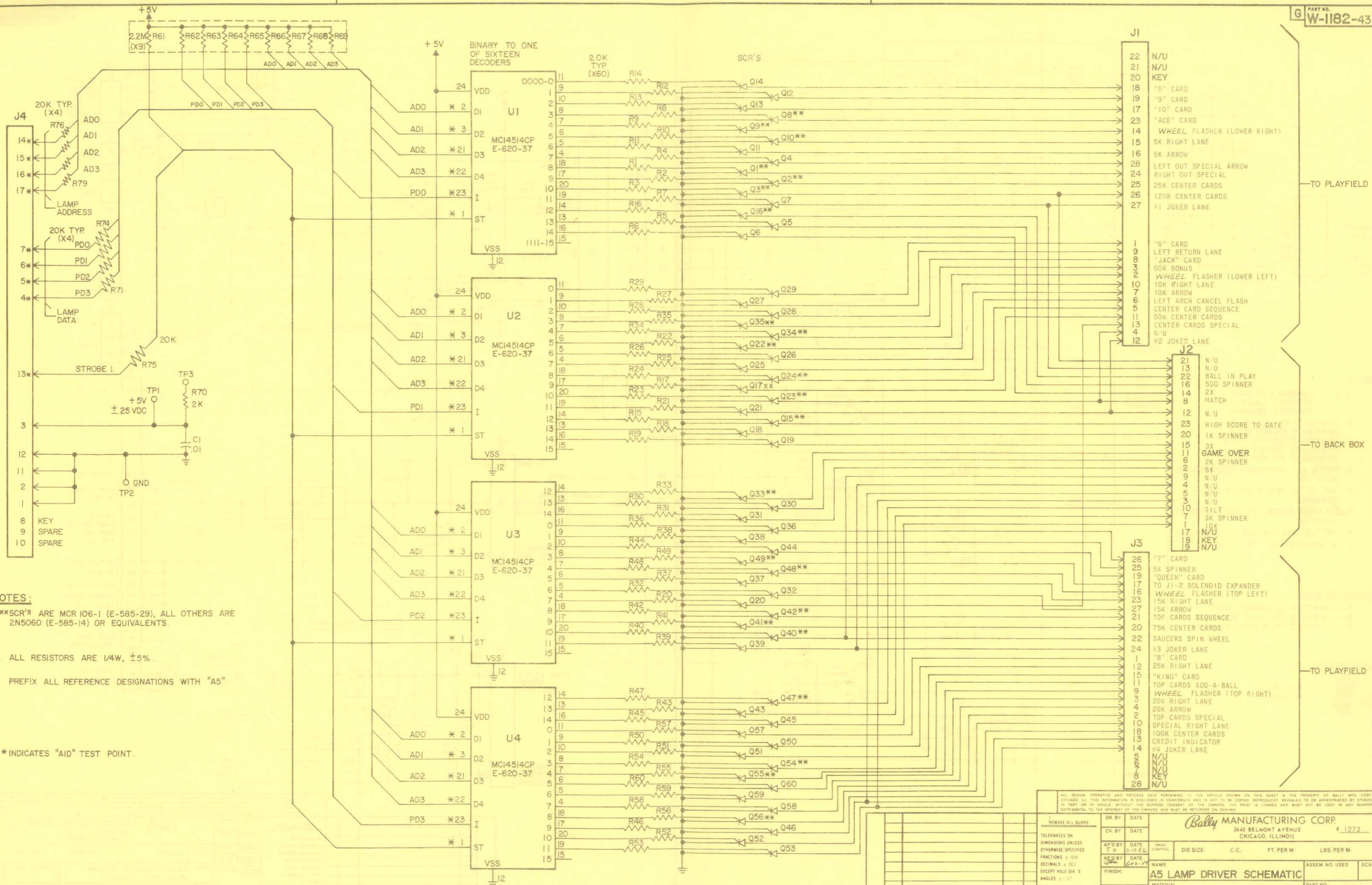
ALL DESIGN, OPERATIVE AND PROCESS DATA PERTAINING TO THIS ARTICLE SHOWN ON THIS SHEET IS THE PROPERTY OF BALLY MFG. CORP. CHICAGO, ILL. THIS INFORMATION IS DISCLOSED IN CONFIDENCE AND IS NOT TO BE COPIED, REPRODUCED, REVEALED TO OR APPROPRIATED BY OTHERS, IN PART OR IN WHOLE, WITHOUT THE EXPRESS CONSENT OF THE OWNER. THE PRINT IS LOANED AND MUST NOT BE USED IN ANY MANNER DETRIMENTAL TO THE INTEREST OF THE OWNER AND MUST BE RETURNED ON DEMAND.

Bally MANUFACTURING CORP.
2640 BELMONT AVENUE
CHICAGO, ILLINOIS # 1273

DR. BY	DATE	PRINT CONTROL	DIE SIZE	C.C.	FT. PER M.	LBS. PER M.
CK. BY	DATE	AP'D BY	DATE	NAME	ASSEM. NO. USED	SCALE
AP'D BY	DATE	NAME	FINISH	MATERIAL	PART NO.	
HARDENING:				CODE	SPEAK EASY	

REMOVE ALL BURRS
TOLERANCES ON DIMENSIONS UNLESS OTHERWISE SPECIFIED
FRACTIONS = 32
DECIMALS = .003
EXCEPT HOLE DIA'S
ANGLES = 1:2
DO NOT SCALE DRAWING

NO.	LET.	CHANGE	DATE	BY



- NOTES:**
1. **SCR'S ARE MCR 106-1 (E-585-29), ALL OTHERS ARE 2N5060 (E-585-14) OR EQUIVALENTS.
 2. ALL RESISTORS ARE 1/4W, ±5%.
 3. PREFIX ALL REFERENCE DESIGNATIONS WITH "A5"
 4. * INDICATES "AID" TEST POINT.

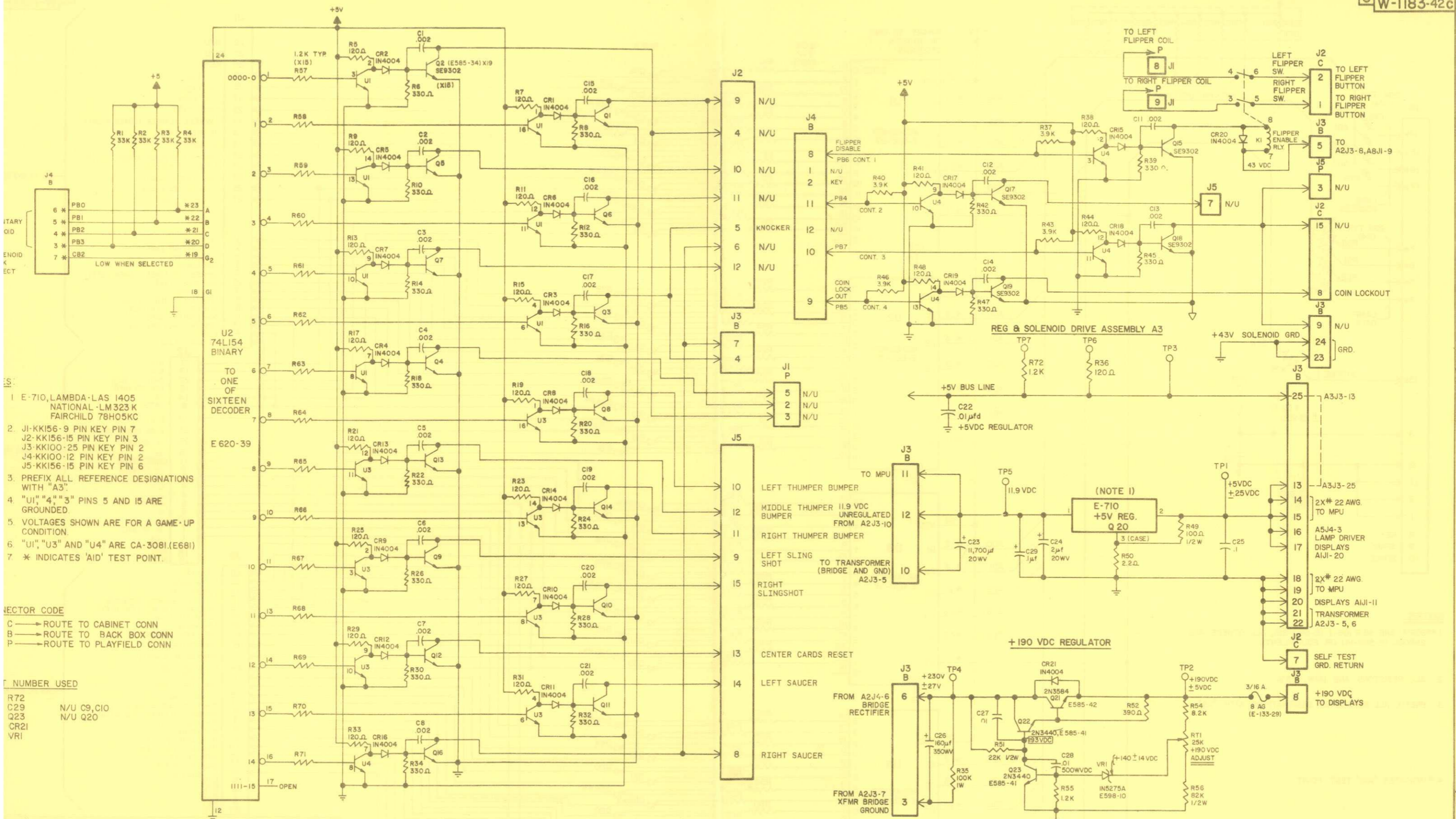
ALL DESIGN, OPERATIVE AND PROCESS DATA PERTAINING TO THIS ARTICLE SHOWN ON THIS SHEET IS THE PROPERTY OF BALLY MFG. CORP. CHICAGO, ILL. THIS INFORMATION IS DISCLOSED IN CONFIDENCE AND IS NOT TO BE COPIED, REPRODUCED, REVEALED TO OR APPROPRIATED BY OTHERS, IN PART OR IN WHOLE, WITHOUT THE EXPRESS CONSENT OF THE OWNERS. THE PRINT IS LOANED AND MUST BE RETURNED IN ANY MANNER DETRIMENTAL TO THE INTEREST OF THE OWNERS AND MUST BE RETURNED ON DEMAND.

Bally MANUFACTURING CORP.
2640 BELMONT AVENUE
CHICAGO, ILLINOIS # 1273

DR. BY	DATE	PRINT CONTROL	DIE SIZE:	C.C.	FT. PER M.	LBS. PER M.
CK. BY	DATE	AP'D BY	DATE	NAME	ASSEM. NO. USED	SCALE
AP'D BY	DATE	FINISH:	DATE	MATERIAL	PART NO.	
HARDENING:				CODE	SPEAK EASY	

1 REMOVE ALL BURRS
TOLERANCES ON DIMENSIONS UNLESS OTHERWISE SPECIFIED
FRACTIONS = 0/8
DECIMALS = .003
EXCEPT HOLE DIA'S
ANGLES = 1:2
DO NOT SCALE DRAWING

NO.	LET.	CHANGE	DATE	BY



- 1 E-710, LAMBDA-LAS 1405 NATIONAL -LM323K FAIRCHILD 78H05KC
- 2 J1-KK156-9 PIN KEY PIN 7
J2-KK156-15 PIN KEY PIN 3
J3-KK100-25 PIN KEY PIN 2
J4-KK100-12 PIN KEY PIN 2
J5-KK156-15 PIN KEY PIN 6
- 3. PREFIX ALL REFERENCE DESIGNATIONS WITH "A3".
- 4. "U1", "4", "3" PINS 5 AND 15 ARE GROUNDED.
- 5. VOLTAGES SHOWN ARE FOR A GAME-UP CONDITION.
- 6. "U1", "U3" AND "U4" ARE CA-3081.(E681)
- 7. * INDICATES 'AID' TEST POINT.

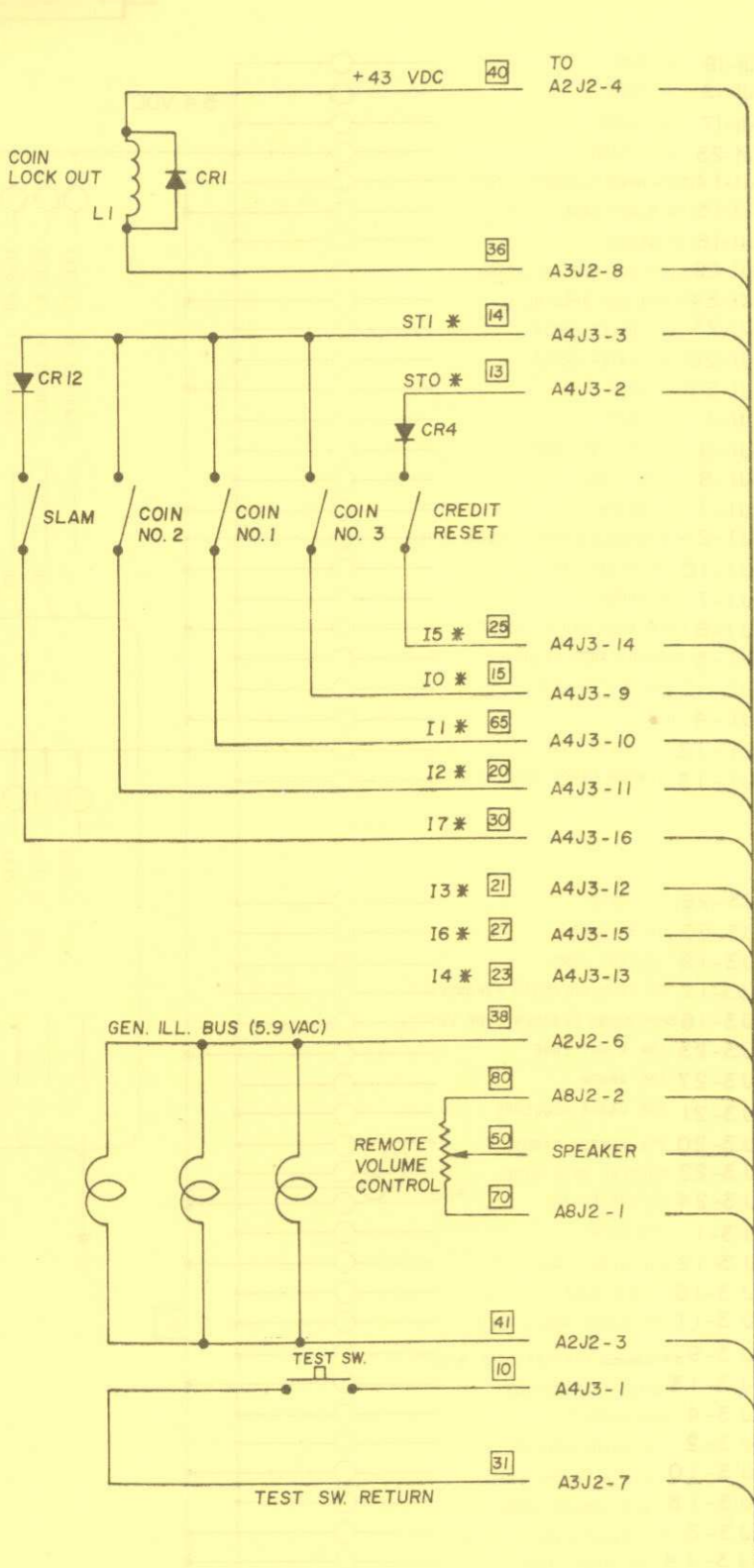
VECTOR CODE
 C → ROUTE TO CABINET CONN
 B → ROUTE TO BACK BOX CONN
 P → ROUTE TO PLAYFIELD CONN

NUMBER USED
 R72 N/U C9, C10
 C29 N/U Q9, Q10
 Q23 N/U Q20
 CR21
 VRI

DEPT	DESCRIPTION	TOOL NO.

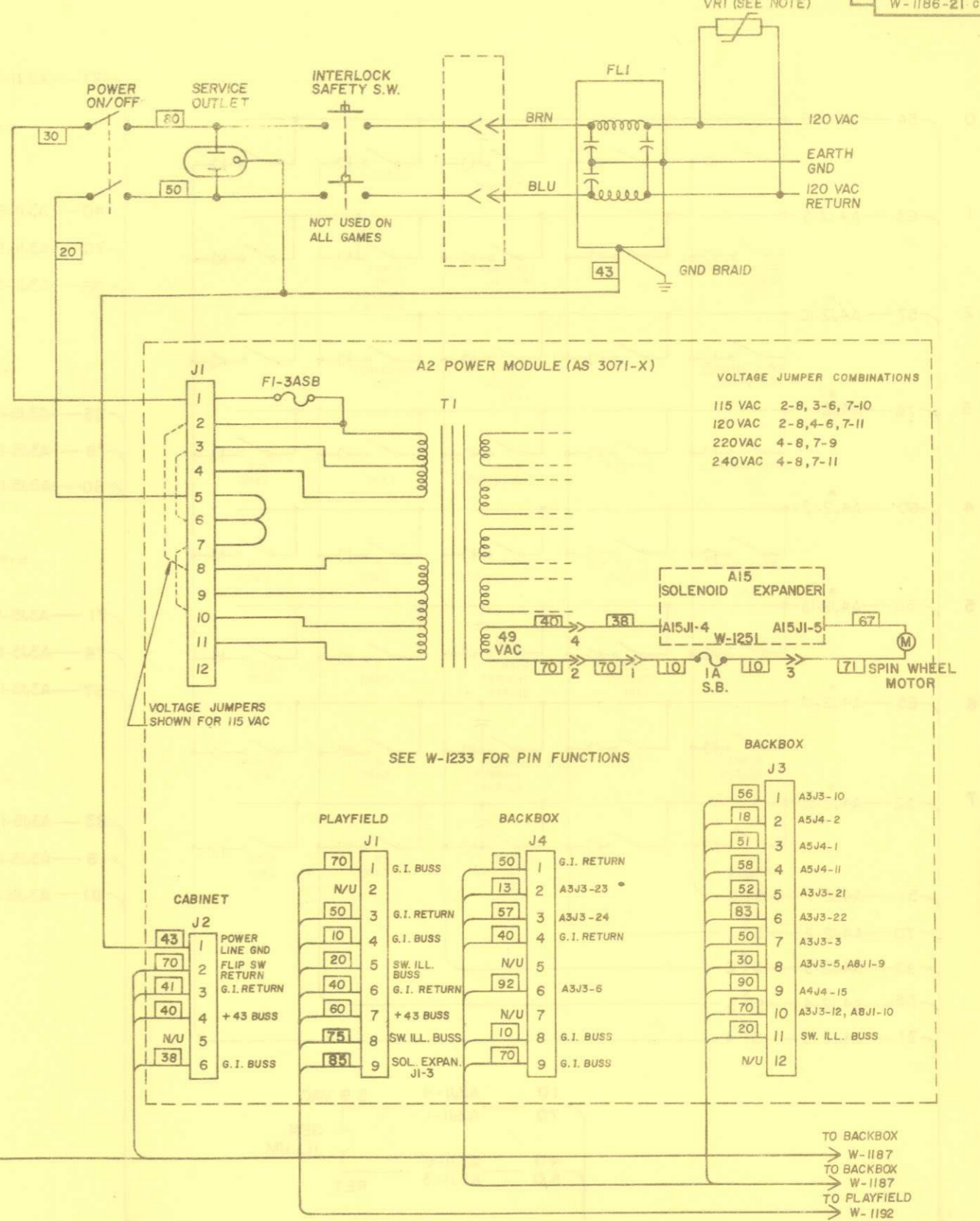
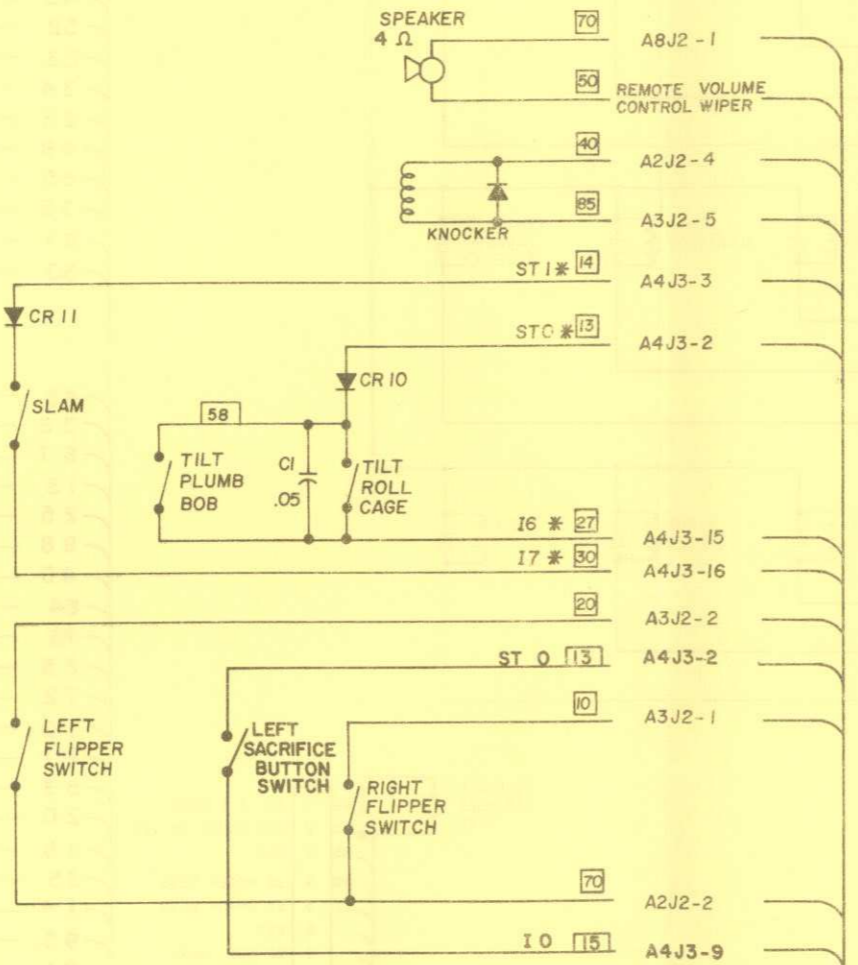
ALL DESIGN, OPERATIVE AND PROCESS DATA PERTAINING TO THE ARTICLE SHOWN ON THIS SHEET IS THE PROPERTY OF BALLY MFG. CORP. CHICAGO, ILL. THIS INFORMATION IS DISCLOSED IN CONFIDENCE AND IS NOT TO BE COPIED, REPRODUCED, REVEALED TO OR APPROPRIATED BY OTHERS IN PART OR IN WHOLE, WITHOUT THE EXPRESS CONSENT OF THE OWNERS. THE PRINT IS LOANED AND MUST NOT BE USED IN ANY MANNER DETRIMENTAL TO THE INTERESTS OF THE OWNERS, AND MUST BE RETURNED ON DEMAND.

REMOVE ALL BURS		DR. BY	DATE	Bally MANUFACTURING CORP. 1273 2640 BELMONT AVENUE CHICAGO, ILLINOIS		
TOLERANCES UNLESS OTHERWISE SPECIFIED		CK. BY	DATE	PRINT CONTROL	DIE SIZE	C.C.
FRACTIONS = 008		AP'D BY	DATE	NAME	SOLENOID DRIVER VOLTAGE REGULATOR SCHEMATIC	ASSEM. NO. USED
DECIMALS = 003		AP'D BY	DATE	MATERIAL	SPEAK EASY	SCALE
EXCEPT HOLE DIA. & ANGLES = 1/2"		FINISH:		HARDENING:		PART NO. W-1183-42c
DO NOT SCALE DRAWING		NO.	LET.	CHANGE	DATE	BY



WIRE COLOR CODE

1-RED -R-	6-BROWN -BR-
2-BLUE -BLU-	7-ORANGE -O-
3-YELLOW -Y-	8-BLACK -B-
4-GREEN -G-	9-GRAY
5-WHITE -W-	0-NO TRACER
1-JUMPER	
1-FIRST NUMBER-BODY COLOR	
2-SECOND NUMBER-TRACER COLOR	
EXAMPLE: 50 -WHITE	
51 -WHITE-RED	



- NOTES: (CAUTION)
1. USE BALLY PART NO. E-713 FOR 115-120 VAC.
 2. USE BALLY PART NO. E-713-1 FOR 220-240 VAC.
 3. * INDICATES AID TEST POINT.

TO	J1 PIN	TO	J1 PIN
A4J3-9	1	A4J3-3	11
A4J3-10	2	A2J2-4	15
A4J3-11	3	A3J2-8	16
A4J3-12	4	A2J2-6	17
A4J3-13	5	A2J2-3	18
A4J3-14	6	A4J3-1	19
A4J3-15	7	A3J2-7	20
A4J3-16	8	SPEAKER	9
A4J3-2	10	A8J2-1	12
DOOR PLUG		A8J2-2	13

A7 CABINET ASS'Y. WIRING
NOTE: DIODES ARE IN4004, (E-587-6)

ALL DESIGN, OPERATIVE AND PROCESS DATA PERTAINING TO THE ARTICLE SHOWN ON THIS SHEET IS THE PROPERTY OF BALLY MFG. CORP. CHICAGO, ILL. THIS INFORMATION IS DISCLOSED IN CONFIDENCE AND IS NOT TO BE COPIED, REPRODUCED, REVEALED TO OR APPROPRIATED BY OTHERS IN WHOLE OR IN PART, WITHOUT THE EXPRESS CONSENT OF THE OWNERS. THE PRINT IS LOANED AND MUST NOT BE USED IN ANY MANNER DETRIMENTAL TO THE INTEREST OF THE OWNERS, AND MUST BE RETURNED ON DEMAND.

Bally MANUFACTURING CORP.
2640 BELMONT AVENUE
CHICAGO, ILLINOIS #1273

DR. BY DATE
CK. BY DATE
AP'D BY DATE
AP'D BY DATE
FINISH: *6-18-72*
HARDENING: *6-18-72*

TOLERANCES ON DIMENSIONS UNLESS OTHERWISE SPECIFIED
FRACTIONS ± .008
DECIMALS ± .003
EXCEPT HOLE DIA'S
ANGLES ± 1°

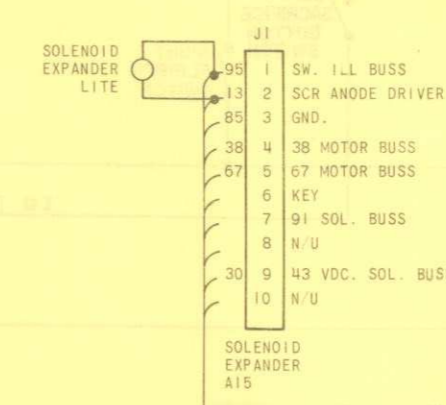
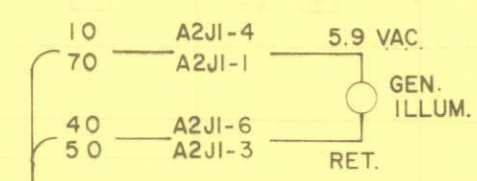
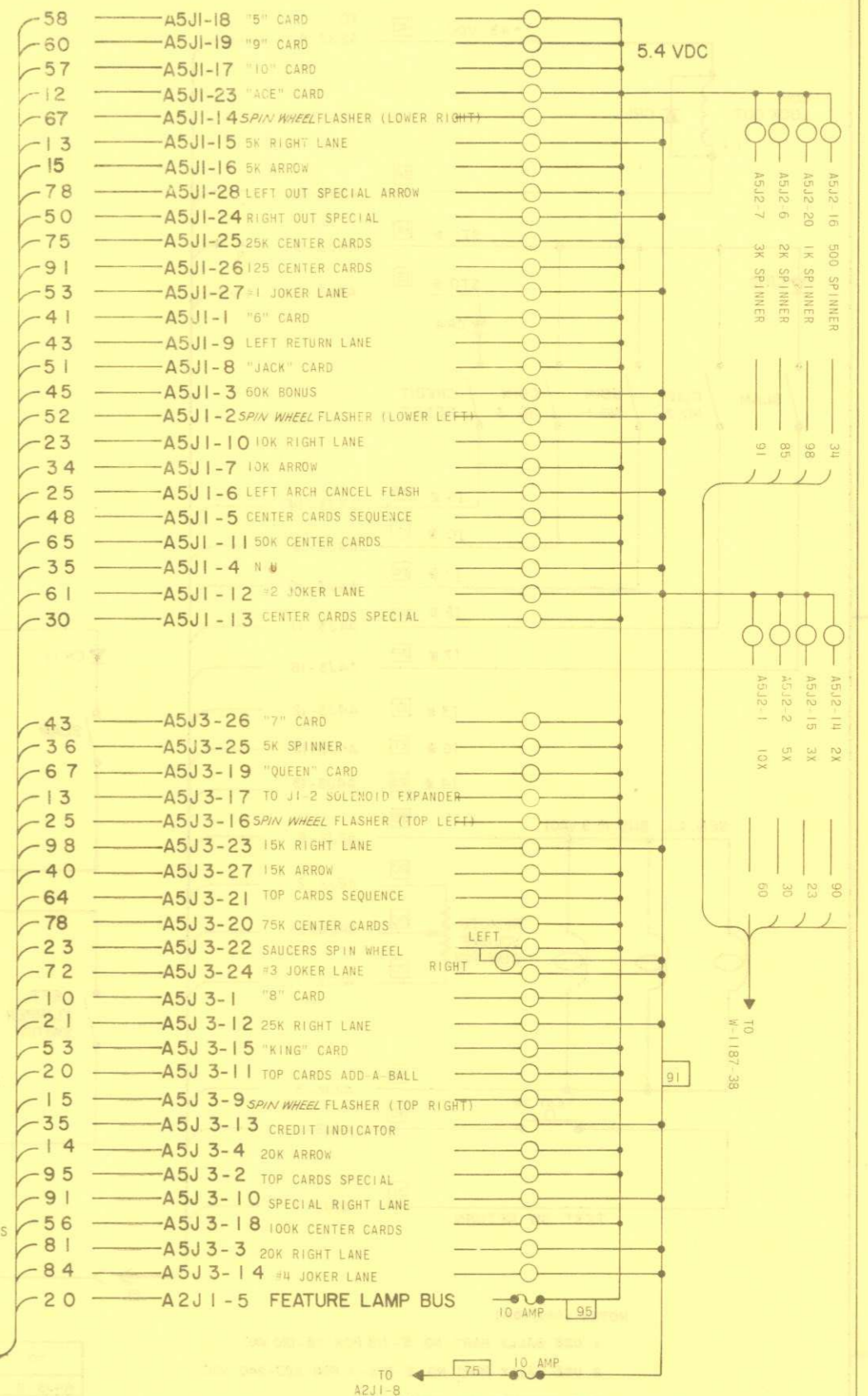
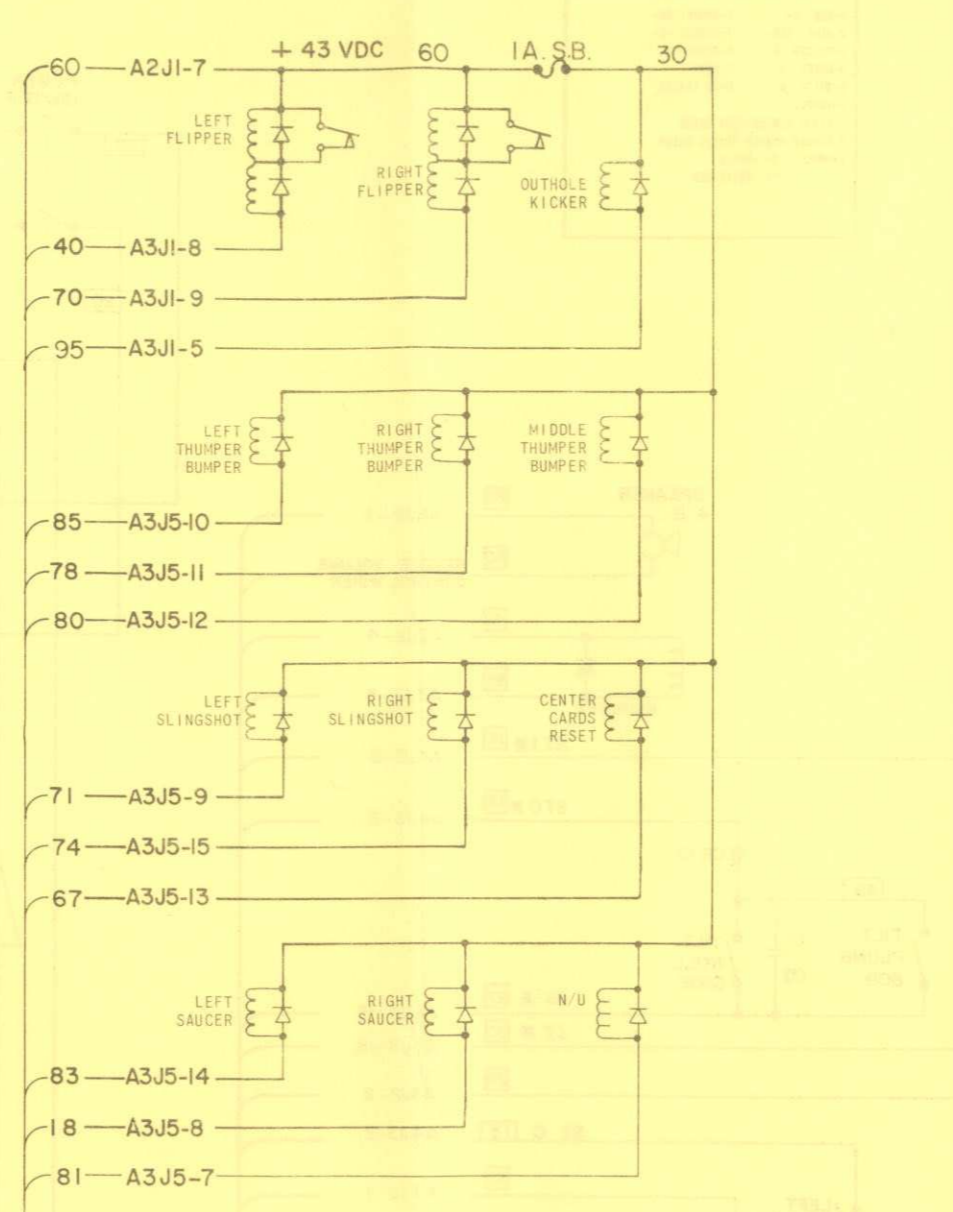
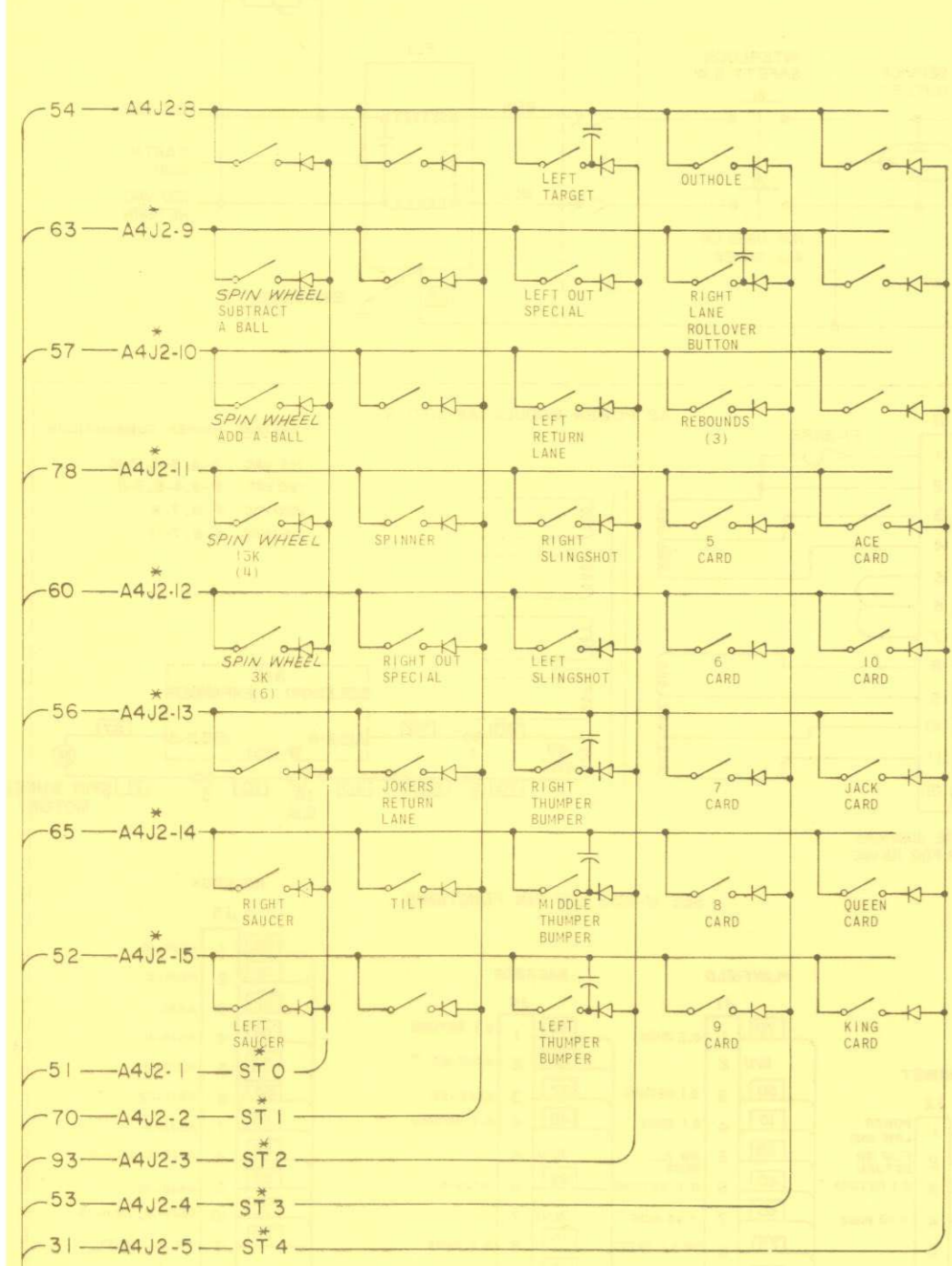
REMOVE ALL BURRS
DO NOT SCALE DRAWING

NAME: **WIRING DIAGRAM - CABINET**
MATERIAL: **SPEAKEASY**
ASSEM. NO. USED: *1273*
SCALE: *1/2"*

PART NO. W-1186-21 c

OPER.	DEPT.	DESCRIPTION	TOOL NO.

NO.	LET.	CHANGE	DATE	BY



PLAYFIELD A6

WIRE COLOR CODE

1 RED R	6 BROWN BR
2 BLUE BLU	7 ORANGE O
3 YELLOW Y	8 BLACK B
4 GREEN G	9 GRAY
5 WHITE W	0 NO TRACER
J JUMPER	
1 FIRST NUMBER BODY COLOR	
2 SECOND NUMBER TRACER COLOR	
EXAMPLE: 50 WHITE	
51 WHITE RED	

NOTES

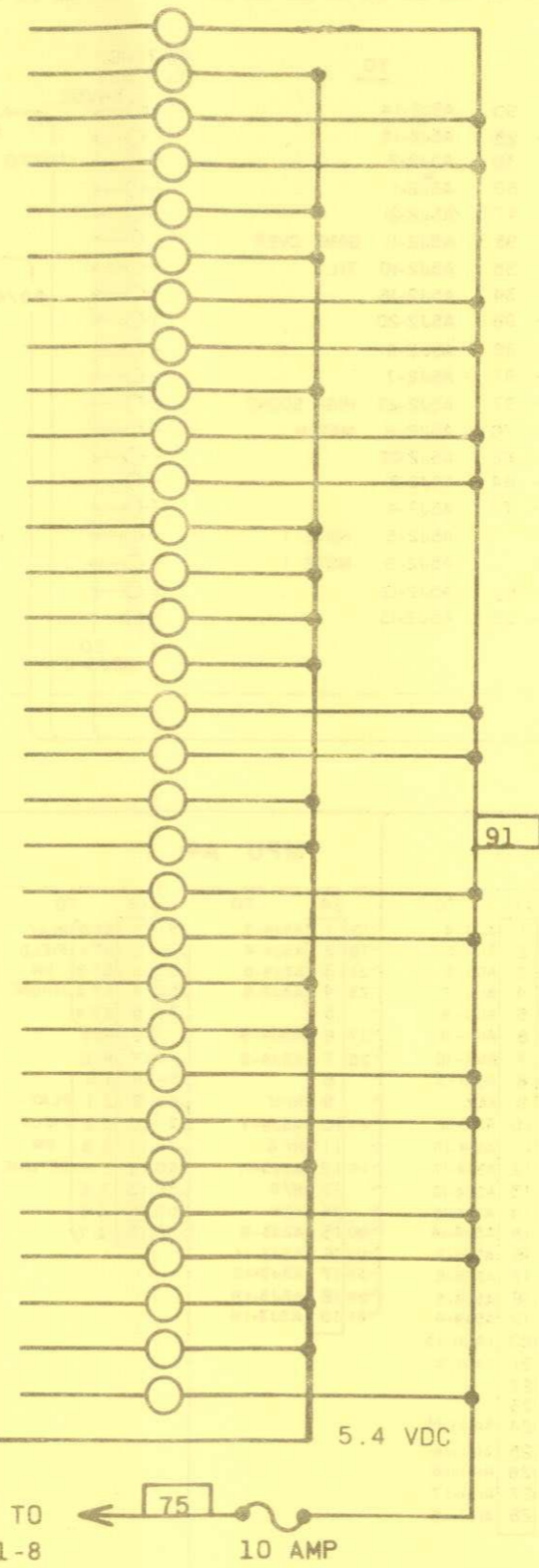
1. INDICATES NOT USED
2. N/U = NOT USED ON PLAYFIELD
3. * INDICATES AID TEST POINT
4. COIL DIODES ARE IN4004, (E-587-6) SWITCH DIODES ARE IN 4148, (E-587-14) ALL CAPACITORS ARE .05 MFD. (E-586-80)
5. GERMANY ONLY - CAPACITOR .01 MFD. @ 500V. (E-586-65)

ALL DESIGN, OPERATIVE AND PROCESS DATA PERTAINING TO THE ARTICLE SHOWN ON THIS SHEET IS THE PROPERTY OF BALLY MFG. CORP. CHICAGO, ILL. THIS INFORMATION IS DISCLOSED IN CONFIDENCE AND IS NOT TO BE COPIED, REPRODUCED, REPAIRED TO OR APPROPRIATED BY OTHERS IN PART OR IN WHOLE WITHOUT THE EXPRESS CONSENT OF THE OWNERS. THE PRINT IS LOANED AND MUST NOT BE USED IN ANY MANNER DETRIMENTAL TO THE INTEREST OF THE OWNERS AND MUST BE RETURNED ON DEMAND.

REMOVE ALL BURS	DR. BY E. V. 5-17-82	DATE 5-17-82	Bally MANUFACTURING CORP.	
TOLERANCES ON DIMENSIONS UNLESS OTHERWISE SPECIFIED	CR. BY		2640 BELMONT AVENUE CHICAGO, ILLINOIS 1273	
FRACTIONS - 1/64	AP'D BY	DATE	PRINT CONT'D	TOTAL
DECIMALS - .005	AP'D BY	DATE	NAME	SCALE
ANGLES - 1°	FINISH:		WIRING DIAGRAM PLAYFIELD	
DO NOT SCALE DRAWING	HARDENING		SPEAK EASY	
	LET	CHANGE	DATE	BY
				CK

PART NO W-1192-38c

- 72 — A9J3-18 30K BONUS
- 38 — A9J3-17 1 BALL TO PLAY
- 56 — A9J3-16 12K BONUS
- 14 — A9J3-15 4K BONUS
- 27 — A9J3-14 5 BALLS TO PLAY
- 96 — A9J3-13 9 BALLS TO PLAY
- 21 — A9J3-12 8K BONUS
- 70 — A9J3-11 15K BONUS
- 25 — A9J3-10 0 BALL TO PLAY
- 53 — A9J3-9 11K BONUS
- 13 — A9J3-8 3K BONUS
- 82 — A9J3-7 4 BALLS TO PLAY
- N/U — A9J3-6
- N/U — A9J3-5
- 83 — A9J3-4 8 BALLS TO PLAY
- 20 — A9J3-3 7K BONUS
- 57 — A9J2-18 14K BONUS
- 43 — A9J2-17 -1 BALL TO PLAY
- N/U — A9J2-16
- 52 — A9J2-15 10K BONUS
- 12 — A9J2-14 2K BONUS
- 40 — A9J2-13 3 BALLS TO PLAY
- 63 — A9J2-12 7 BALLS TO PLAY
- 18 — A9J2-11 6K BONUS
- 80 — A9J2-10 13K BONUS
- 54 — A9J2-9 -2 BALLS TO PLAY
- 51 — A9J2-8 9K BONUS
- 10 — A9J2-7 1K BONUS
- 45 — A9J2-6 2 BALLS TO PLAY
- 65 — A9J2-5 6 BALLS TO PLAY
- 15 — A9J2-4 5K BONUS
- 20 — A2J1-5



WIRE COLOR CODE	
1-RED -R-	6-BROWN -BR-
2-BLUE -BLU-	7-ORANGE -O-
3-YELLOW -Y-	8-BLACK -B-
4-GREEN -G-	9-GRAY
5-WHITE -W-	0-NO TRACER
J-JUMPER	
1-FIRST NUMBER-BODY COLOR	
2-SECOND NUMBER-TRACER COLOR	
EXAMPLE: 50 -WHITE	
51 -WHITE-RED	

TO W-1207-15

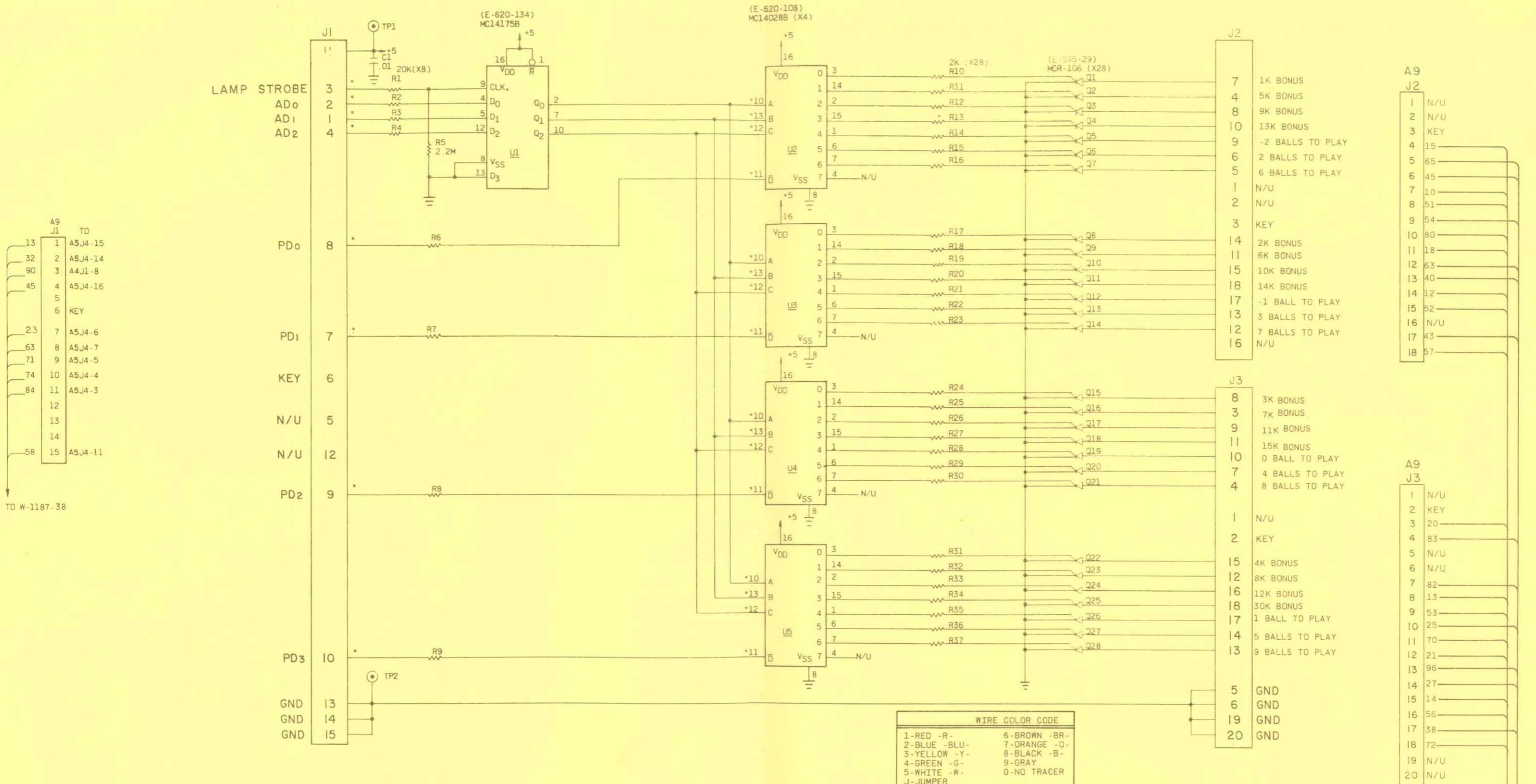
ALL DESIGN, OPERATIVE AND PROCESS DATA PERTAINING TO THE ARTICLE SHOWN ON THIS SHEET IS THE PROPERTY OF BALLY MFG. CORP. CHICAGO, ILL. THIS INFORMATION IS DISCLOSED IN CONFIDENCE AND IS NOT TO BE COPIED, REPRODUCED, REVEALED TO OR APPROPRIATED BY OTHERS IN PART OR IN WHOLE, WITHOUT THE EXPRESS CONSENT OF THE OWNERS. THE PRINT IS LOANED AND MUST NOT BE USED IN ANY MANNER DETRIMENTAL TO THE INTEREST OF THE OWNERS, AND MUST BE RETURNED ON DEMAND.

OPER.	DEPT.	DESCRIPTION	TOOL NO.

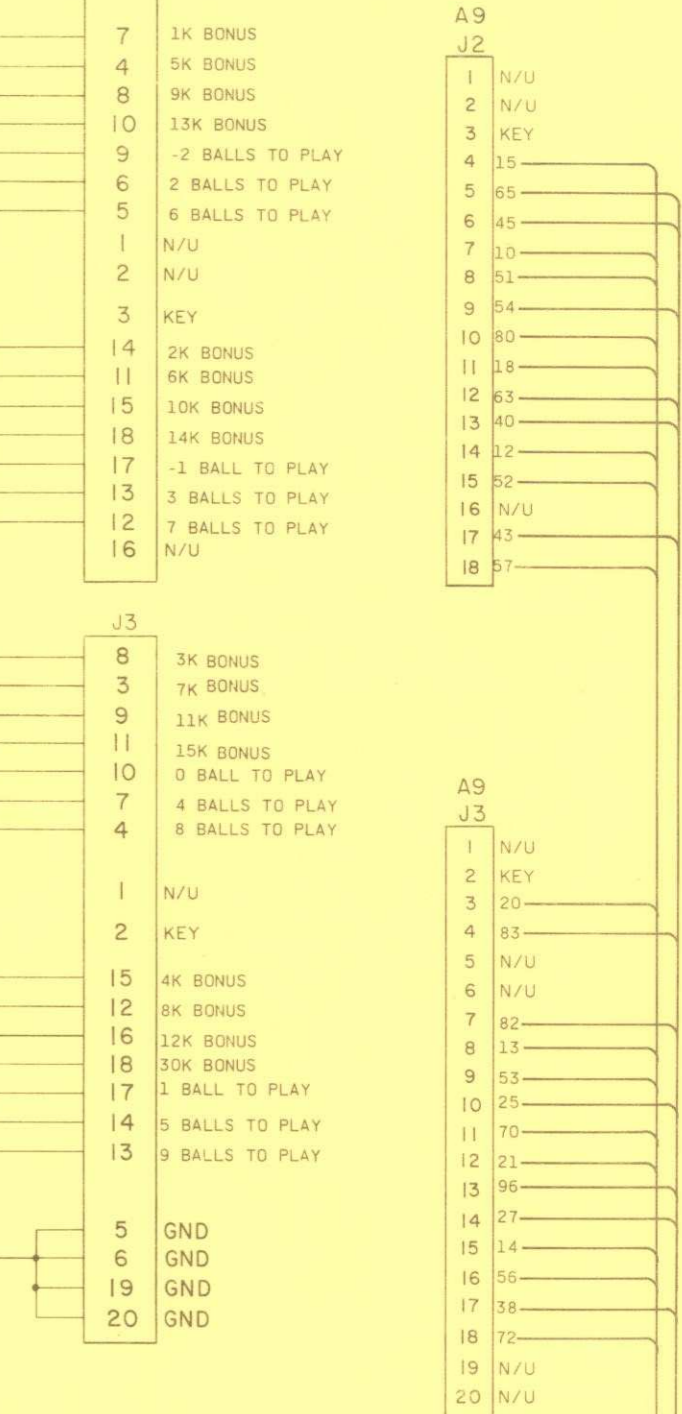
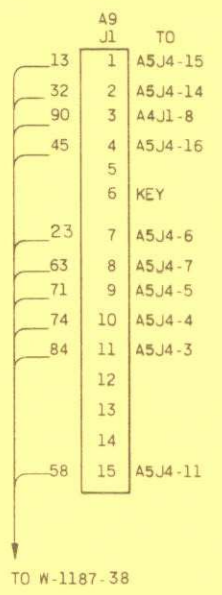
NO.	LET.	CHANGE	DATE	BY

REMOVE ALL BURRS
TOLERANCES ON DIMENSIONS UNLESS OTHERWISE SPECIFIED
FRACTIONS = .008
DECIMALS = .001
EXCEPT HOLE DIA. S
ANGLES =
DO NOT SCALE DRAWING

DR. BY	DATE					
CK. BY	DATE					
AP'D BY	DATE	PRINT CONTROL	DIE SIZE	C.C.	FT. PER M.	LBS. PER M.
AP'D BY	DATE	NAME WIRING DIAGRAM PLAYFIELD		ASSEM NO USED	SCALE	
FINISH:	MATERIAL SPEAKEASY		PART NO. W-1255-8 <i>b</i>			
HARDENING:	CODE					



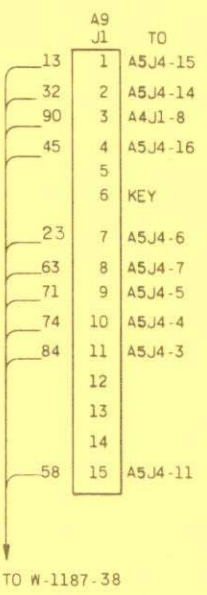
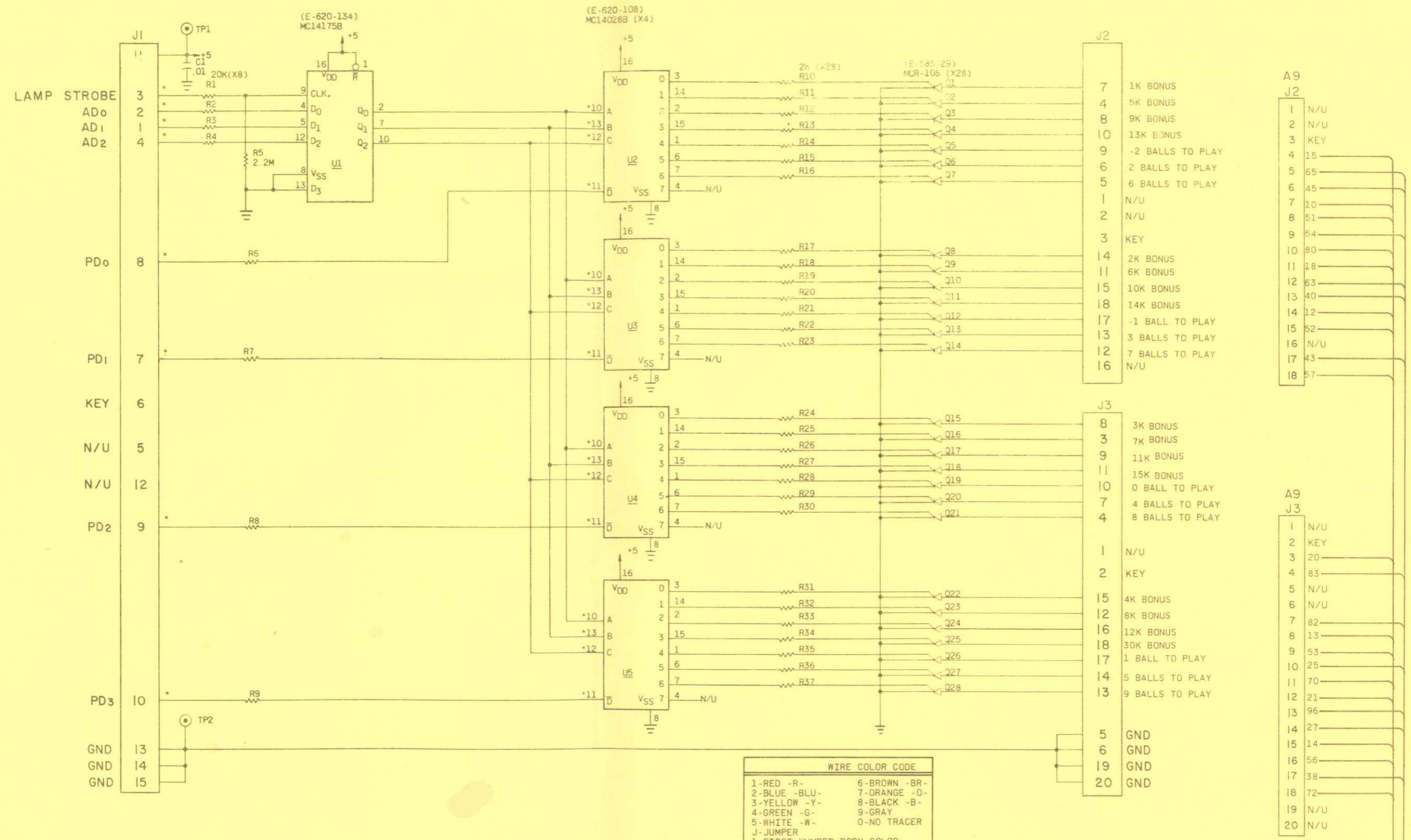
- NOTES:
1. ALL RESISTORS ARE 1/4 W. ±5%.
 2. VOLTAGES SHOWN ARE FOR GAME UP CONDITIONS.
 3. *INDICATES "AID" TEST POINT
 4. SCR'S ARE MCR-106-1, (E-585 29).
 5. PREFIX ALL REFERENCE DESIGNATIONS WITH "A9".



TO INSERT

ALL DESIGN, OPERATIVE AND PROCESS DATA PERTAINING TO THE ARTICLE SHOWN ON THIS SHEET IS THE PROPERTY OF BALLY MANUFACTURING CORP. CHICAGO ILL. THIS INFORMATION IS DISCLOSED IN CONFIDENCE AND IS NOT TO BE COPIED, REPRODUCED, OR IN ANY MANNER USED BY OTHERS IN PART OR IN WHOLE WITHOUT THE EXPRESS CONSENT OF THE OWNERS. THE PRINT IS LOANED AND MUST BE RETURNED ON DEMAND. DETRIMENTAL TO THE INTEREST OF THE OWNER AND MUST BE RETURNED ON DEMAND.

REMOVED BY	DATE	Bally MANUFACTURING CORP. #1273	
DR BY	DATE	2640 BELMONT AVENUE CHICAGO ILLINOIS	
CK BY	DATE	DIE SIZE	CC - FT PER M - LBS PER M
APD BY	DATE	NAME	ASSEM NO USED SCALE
APD BY	DATE	FINISH	AUXILIARY LAMP DRIVER A9
NO	LET	CHANGE	DATE BY
DO NOT SCALE DRAWING		MATERIAL	
		SPEAK EASY	
		PART NO W-1207-15 c	



TO W-1187-38

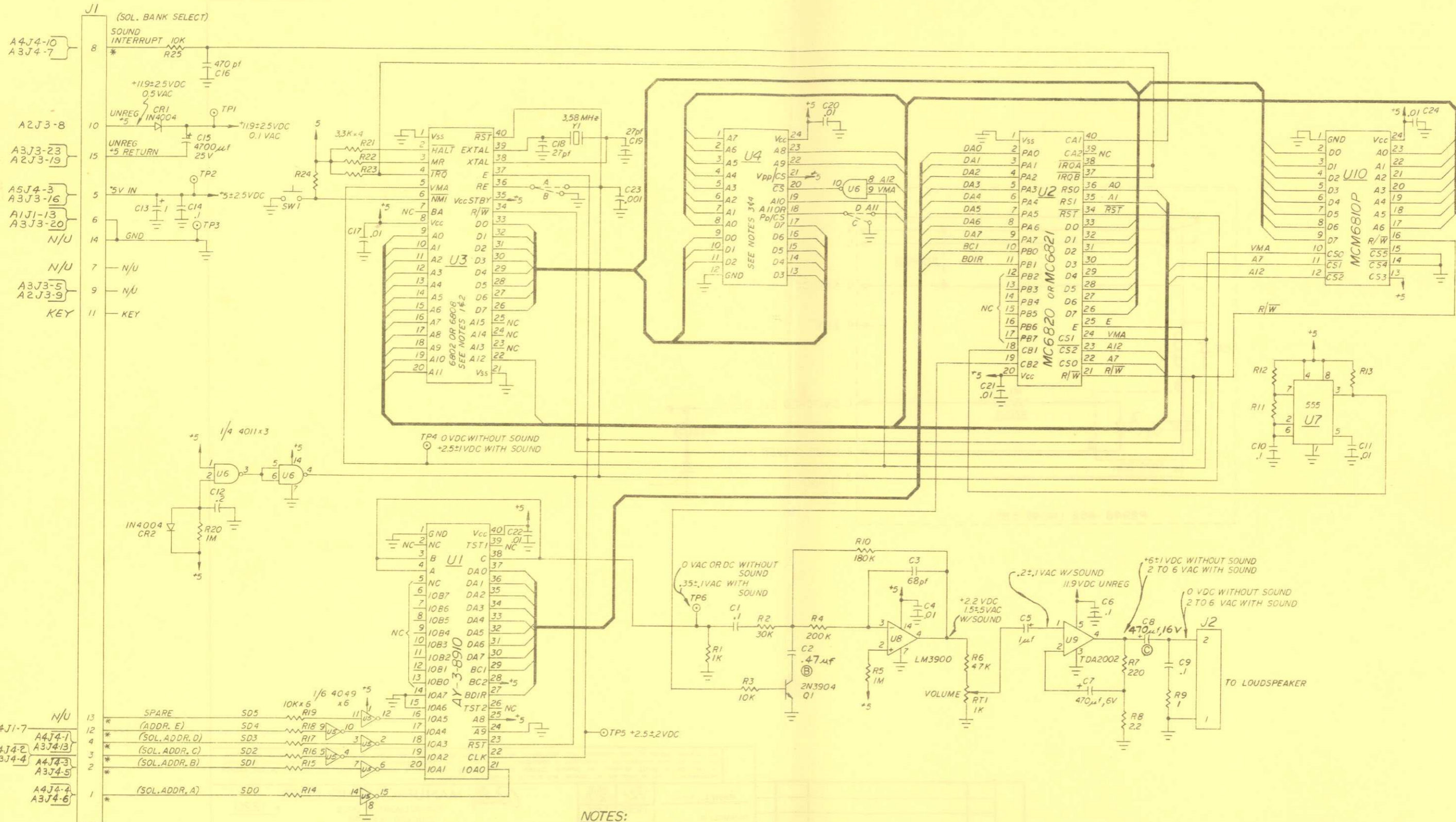
- NOTES:
1. ALL RESISTORS ARE 1/4 W. ±5%.
 2. VOLTAGES SHOWN ARE FOR GAME UP CONDITIONS.
 3. *INDICATES "AID" TEST POINT
 4. SCR'S ARE MCR-106-1, (E-585 29).
 5. PREFIX ALL REFERENCE DESIGNATIONS WITH "A9".

WIRE COLOR CODE	
1-RED -R-	6-BROWN -BR-
2-BLUE -BLU-	7-ORANGE -O-
3-YELLOW -Y-	8-BLACK -B-
4-GREEN -G-	9-GRAY
5-WHITE -W-	0-NO TRACER
J-JUMPER	
1-FIRST NUMBER-BODY COLOR	
2-SECOND NUMBER-TRACER COLOR	
EXAMPLE 50 - WHITE	
51 - WHITE-RED	

TO PANEL W-1255-8

TO INSERT

REMOVE ALL BURS		DR BY	DATE	Bally MANUFACTURING CORP. # 1273 2640 BELMONT AVENUE CHICAGO, ILLINOIS	
DIMENSIONS UNLESS OTHERWISE SPECIFIED		CK BY	DATE	DIE SIZE - CC -	FT PER M -
FRACTIONS -		APD BY	DATE	LBS PER M -	
DECIMALS -		APD BY	DATE	NAME	
EXCEPT HOLES & ANGLES -		FINISH	DATE	AUXILIARY LAMP DRIVER A9	
DO NOT SCALE DRAWING		HARDENING	DATE	MATERIAL	
NO	LET	CHANGE	DATE	BY	SCALE
				SPEAK EASY	
				PART NO. W-1207-15	

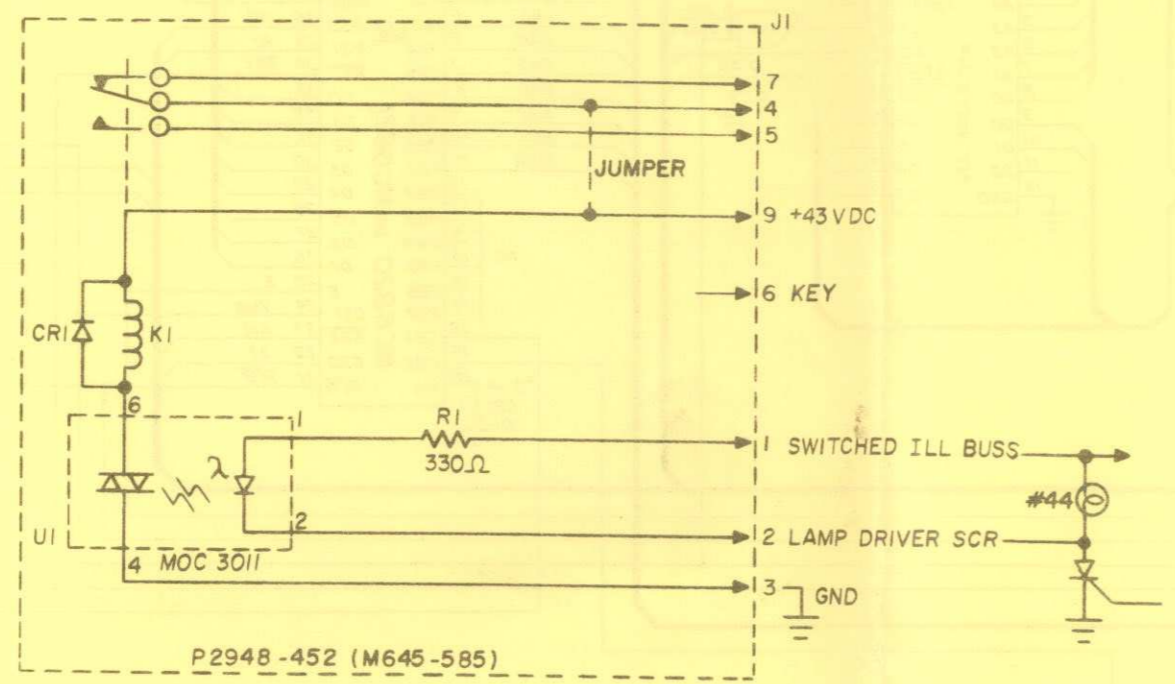


- NOTES:**
1. USE JUMPER A IF INTERNAL RAM IS USED (6802 WITHOUT U10).
 2. " " B " EXTERNAL " " " (6808 / 6810, U10).
 3. " " C " 2K ROM (EPROM) " " (G1 9316B INTEL 2716 OR EQUIV.).
 4. " " D " 4K " " " (T1 TMS 2532 TMS 4732 OR EQUIV.).
 5. U7, R12, R11, R13, C10, C11 NOT USED ON THIS ASSEMBLY.
 6. UNLESS OTHERWISE INDICATED, ALL RESISTOR VALUES ARE IN OHMS, ALL CAPACITOR VALUES ARE IN MMFD'S.
 7. PREFIX ALL REFERENCE DESIGNATIONS WITH A8.
 8. * INDICATES "AID" TEST POINT.

REMOVE ALL BURRS		DR. BY	DATE	Bally MANUFACTURING CORP. 1173	
TOLERANCES ON DIMENSIONS UNLESS OTHERWISE SPECIFIED		CK. BY	DATE	2640 BELMONT AVENUE CHICAGO, ILLINOIS	
FRACTIONS + 3/16		AP'D BY	DATE	DIE SIZE	C.C.
DECIMALS = .003		DATE	PRINT CONTROL	FT. PER M.	LBS. PER M.
ANGLES = 1/2°		DATE	PRINT CONTROL	NAME COMPUTER SOUND MODULE	
DO NOT SCALE DRAWING		DATE	PRINT CONTROL	AS-2518-51	
		DATE	PRINT CONTROL	SCALE	
		DATE	PRINT CONTROL	PART NO.	
		DATE	PRINT CONTROL	W-1211 c	

OPER.	DEPT.	DESCRIPTION	TOOL NO.

PART NO.
W-1251 b



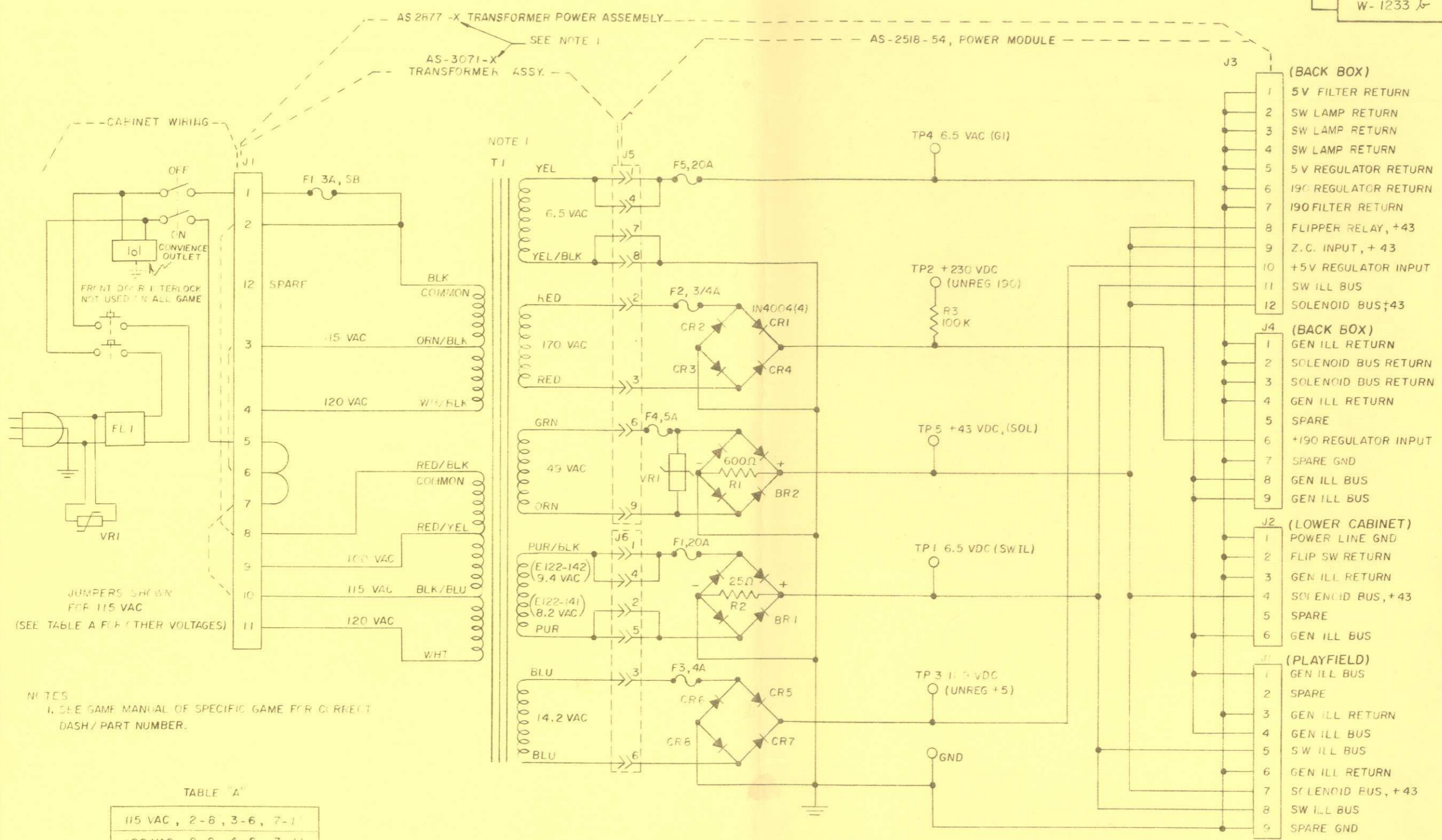
ALL DESIGN, OPERATIVE AND PROCESS DATA PERTAINING TO THE ARTICLE SHOWN ON THIS SHEET IS THE PROPERTY OF BALLY MFG. CORP., CHICAGO, ILL. THIS INFORMATION IS DISCLOSED IN CONFIDENCE AND IS NOT TO BE COPIED, REPRODUCED, REVEALED TO OR APPROPRIATED BY OTHERS, IN PART OR IN WHOLE, WITHOUT THE EXPRESS CONSENT OF THE OWNERS. THE PRINT IS LOANED AND MUST NOT BE USED IN ANY MANNER DETRIMENTAL TO THE INTEREST OF THE OWNERS, AND MUST BE RETURNED ON DEMAND.

NO.	LET.	CHANGE	DATE	BY

REMOVE ALL BURRS		DR. BY FFC	DATE 1-21-81	Bally MANUFACTURING CORP. 2640 BELMONT AVENUE CHICAGO, ILLINOIS		# 1220		
TOLERANCES ON DIMENSIONS UNLESS OTHERWISE SPECIFIED FRACTIONS ± .008 DECIMALS ± .003 EXCEPT HOLE DIA.'S ANGLES ± 1/2°		CK. BY	DATE			PRINT CONTROL	DIE SIZE	C.C.
DO NOT SCALE DRAWING		AP'D BY Dm	DATE 1-23-81	NAME SOLENOID EXPANDER (SCHEMATIC)		ASSEM. NO. USED AS-2518-66		SCALE ✓
		FINISH: ✓		MATERIAL		PART NO. W-1251 b		
		HARDENING: ✓		CODE				

OPER.	DEPT.	DESCRIPTION	TOOL NO.

PART NO.
W-1233 *b*



NOTE 1

NOTES
1. SEE GAME MANUAL OF SPECIFIC GAME FOR CORRECT DASH / PART NUMBER.

TABLE "A"

115 VAC, 2-8, 3-6, 7-1
120 VAC, 2-8, 4-6, 7-11
220 VAC, 4-8, 7-3
240 VAC, 4-8, 7-11

ALL DESIGN, OPERATIVE AND PROCESS DATA PERTAINING TO THE ARTICLE SHOWN ON THIS SHEET IS THE PROPERTY OF BALLY MFG. CORP., CHICAGO, ILL. THIS INFORMATION IS DISCLOSED IN CONFIDENCE AND IS NOT TO BE COPIED, REPRODUCED, REVEALED TO OR APPROPRIATED BY OTHERS, IN PART OR IN WHOLE, WITHOUT THE EXPRESS CONSENT OF THE OWNERS. THE PRINT IS LOANED AND MUST NOT BE USED IN ANY MANNER DETRIMENTAL TO THE INTEREST OF THE OWNERS, AND MUST BE RETURNED ON DEMAND.

REMOVE ALL BURRS		DR. BY FFC	DATE 7-10-80	Bally MANUFACTURING CORP. 2640 BELMONT AVENUE CHICAGO, ILLINOIS # 1196	
TOLERANCES ON DIMENSIONS UNLESS OTHERWISE SPECIFIED FRACTIONS ± .008 DECIMALS ± .003 EXCEPT HOLE DIA'S ANGLES ± 1/2°		CK. BY AMCR	DATE 7-11-80		
DO NOT SCALE DRAWING		AP'D BY	DATE	PRINT CONTROL	DIE SIZE
OPER. DEPT. DESCRIPTION TOOL NO.		FINISH:		NAME POWER SUPPLY SCHEMATIC	
NO. LET. CHANGE DATE BY		HARDENING:		ASSEM. NO. USED	
		CODE		PART NO. W-1233 <i>b</i>	