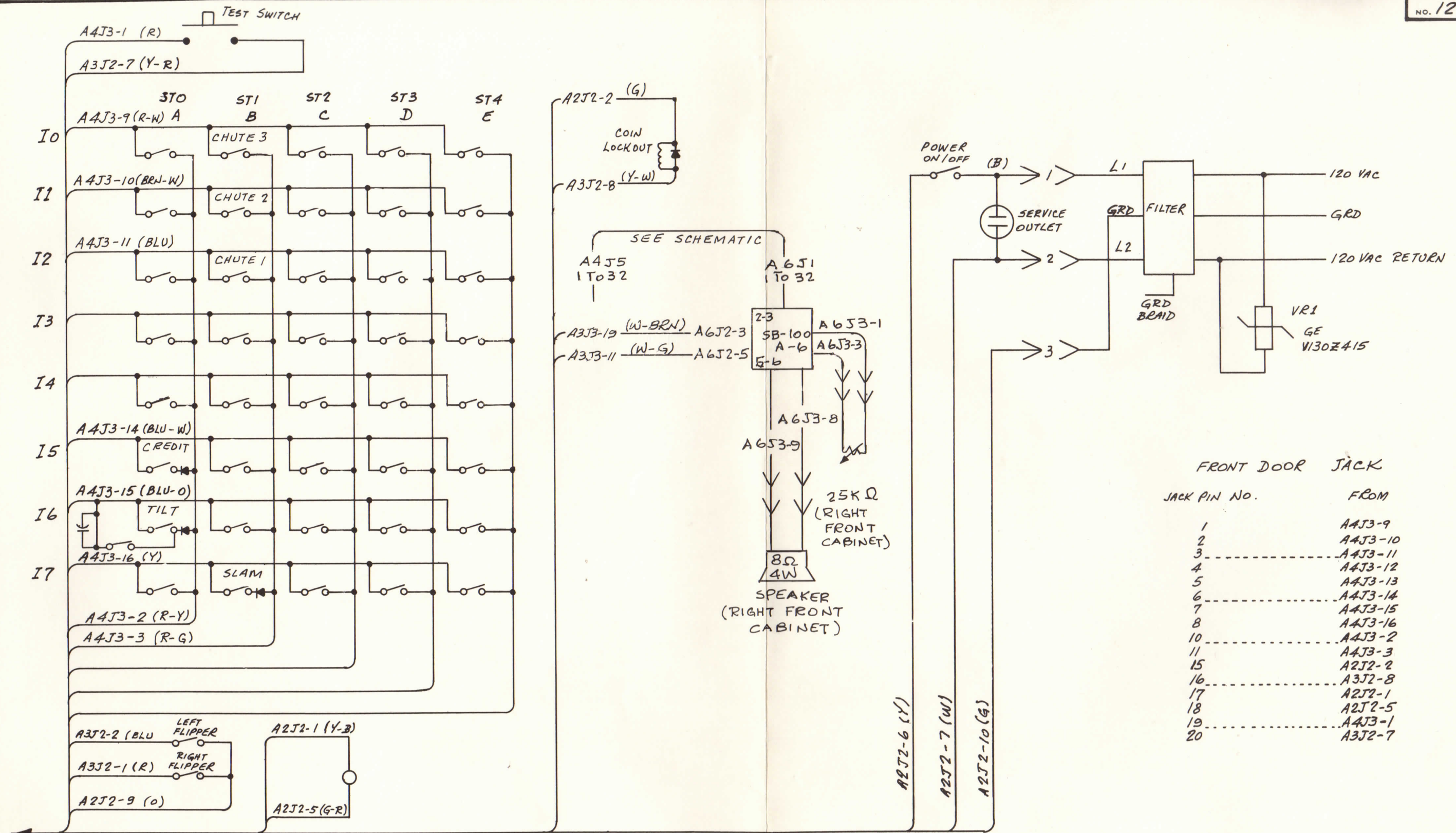




N/U = NOT USED
ALL DIODES ARE 1N-4004

ISSUE	CHANGE	DATE	

SCALE:

PART MUST BE FREE OF BURRS

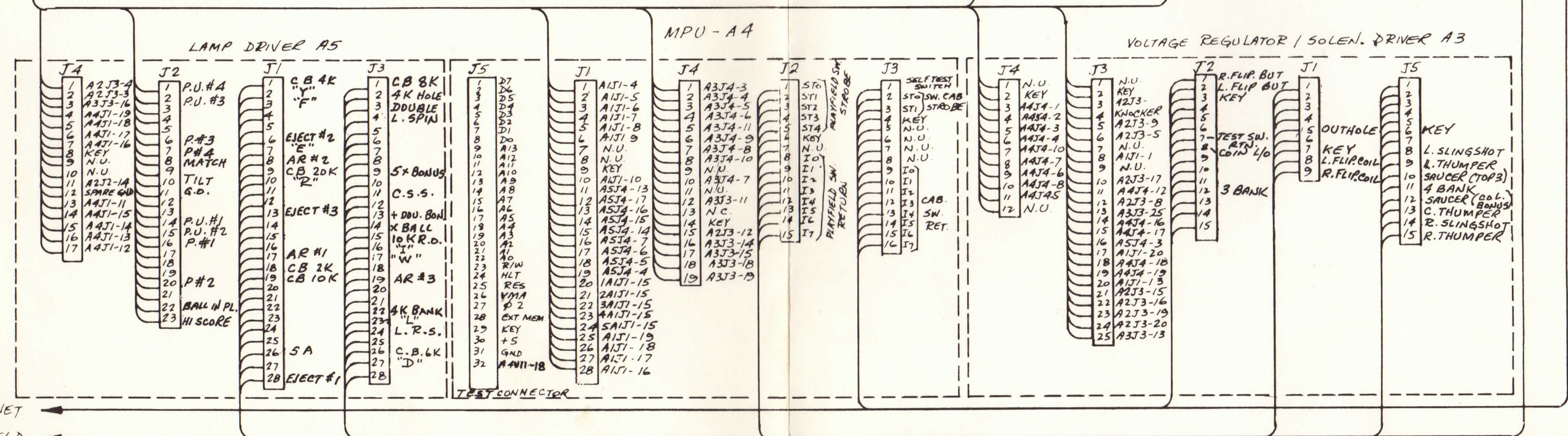
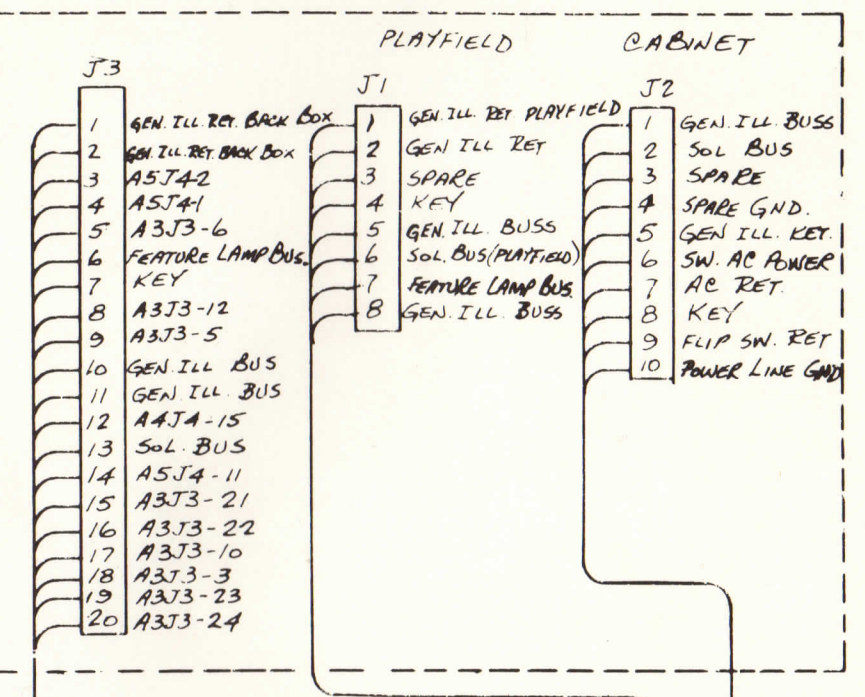
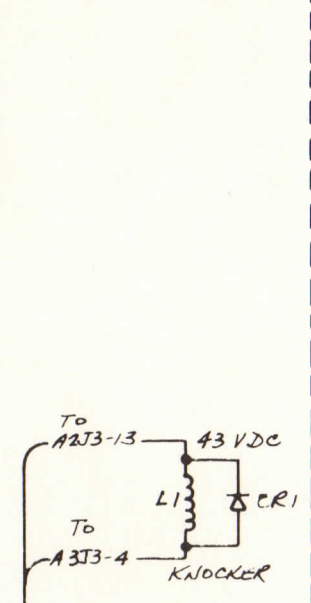
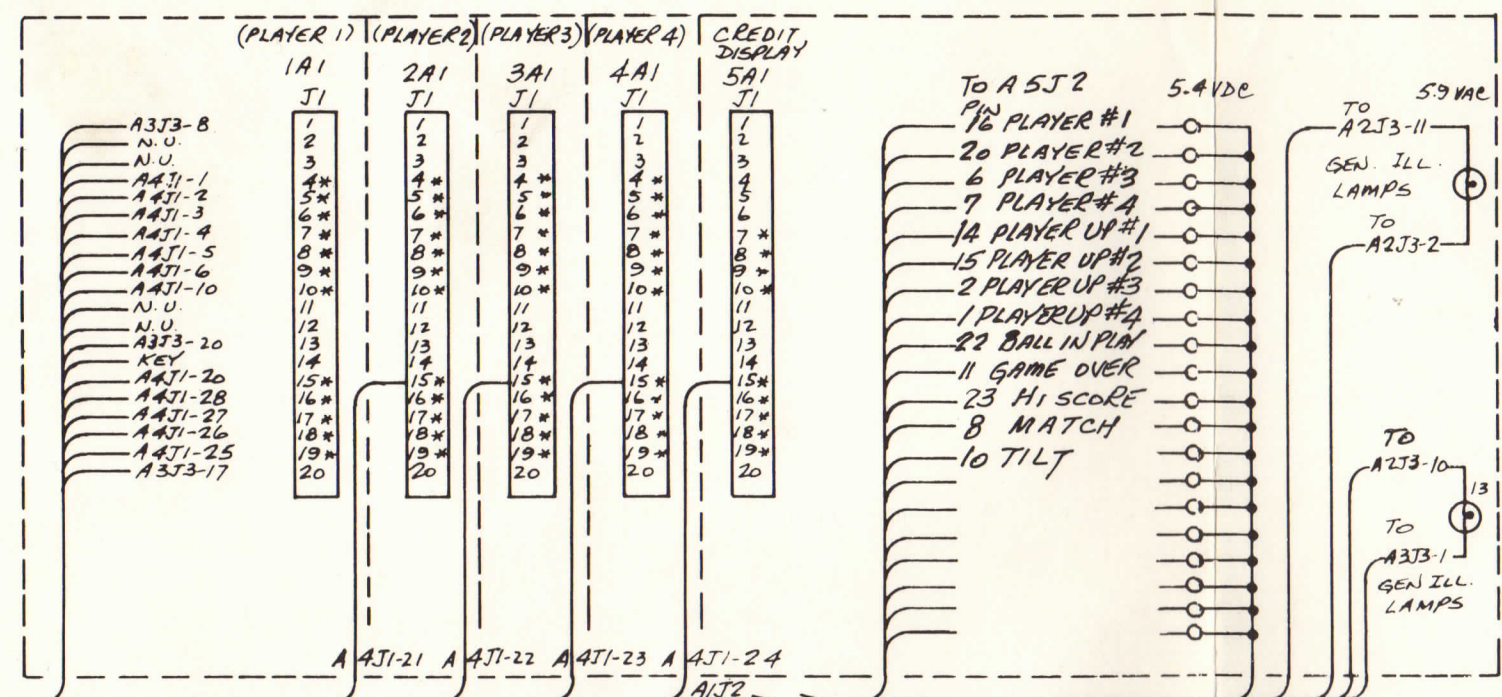
Unless otherwise specified, all fractional dimensions carry tolerances of plus and minus .010; All decimal dimensions plus and minus .005. Exceptions: Drilled holes plus .003 minus .001. Die casting fractional plus and minus .005; Decimal plus and minus .003, Decimal dimensions on tools plus and minus .001. Angles $\pm 30^\circ$ unless otherwise specified.

STERN ELECTRONICS INC.		
1725 DIVERSEY BLVD. CHICAGO 60614		
CABINET AND FRONT DOOR WIRING		
FOR GENERAL		
DRN. J.J.	DATE	AM'T
MAT	FIN.	APPR.

A1 INSERT

A2 TRANSFORMER

FROM	TO
A2J3-6	1
A5J2-14	2
A2J3-2	3
A2J3-11	4
A5J2-23	5
A5J2-15	6
A5J2-22	7
A5J2-8	8
A5J2-1	9
A5J2-2	10
A5J2-11	11
	12
A5J2-10	13
A5J2-7	14
A5J2-6	15
A5J2-20	16
A5J2-16	17
A2J3-10	18
A2J3-1	19
	20
	21
	22
	23



TO CABINET
TO PLAYFIELD

ABBREVIATIONS USED
AR = ARROW
CB = COLLECT BONUS
C.S.S. = CENTER SAUCER SPECIAL
G.O. = GAME OVER
L.R.S. = LEFT RETURN SPECIAL
P. = PLAYER
P.U. = PLAYER UP
S.A. = SHOOT AGAIN

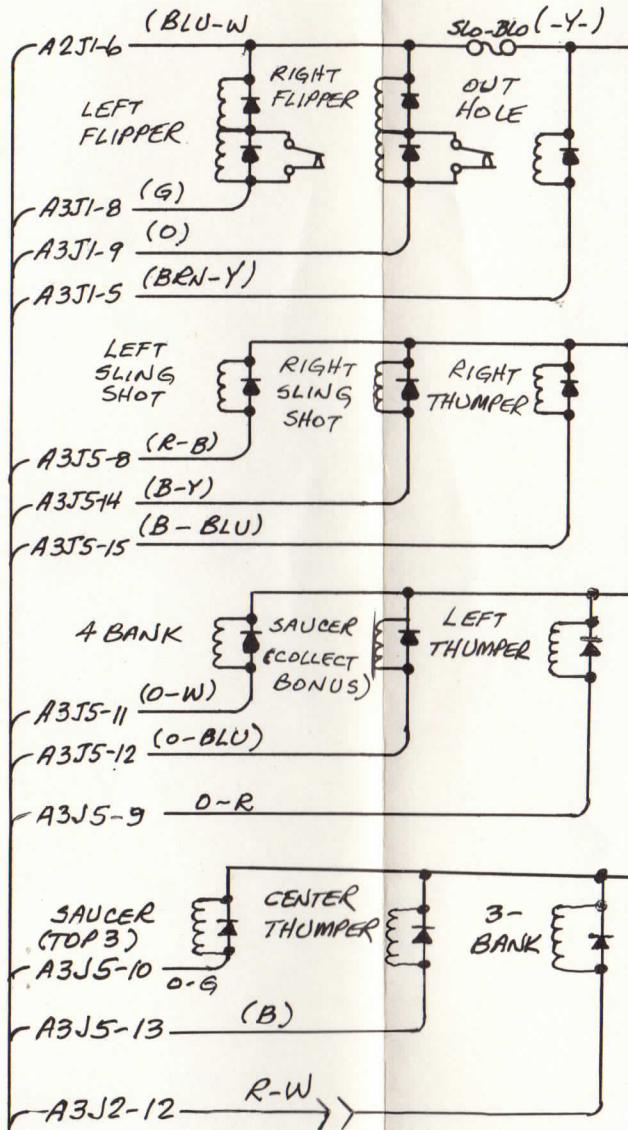
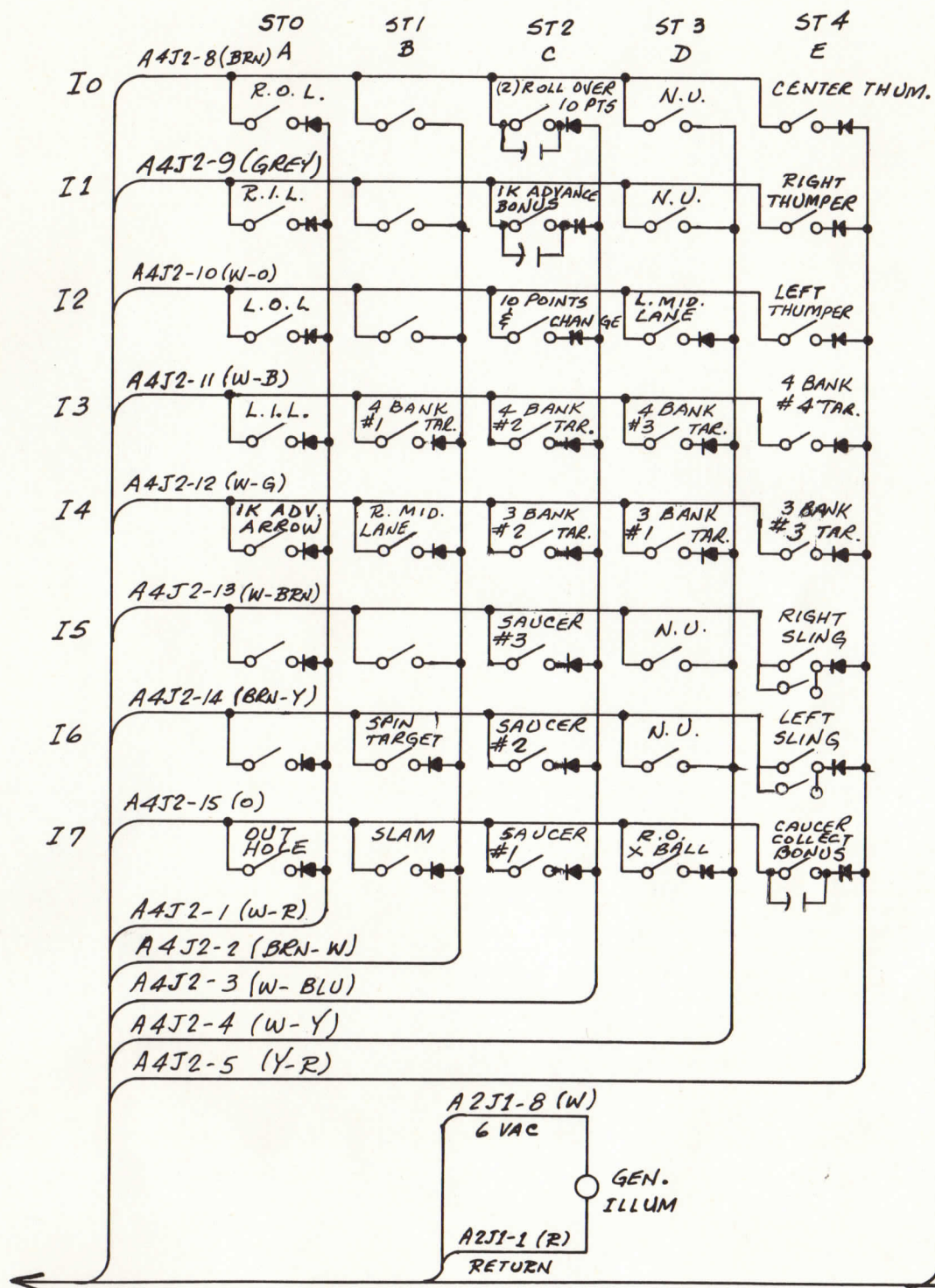
SEE INDIVIDUAL SCHEMATIC DRAWINGS FOR WIRE COLORS.

SHEET 1 OF 2 SHEET

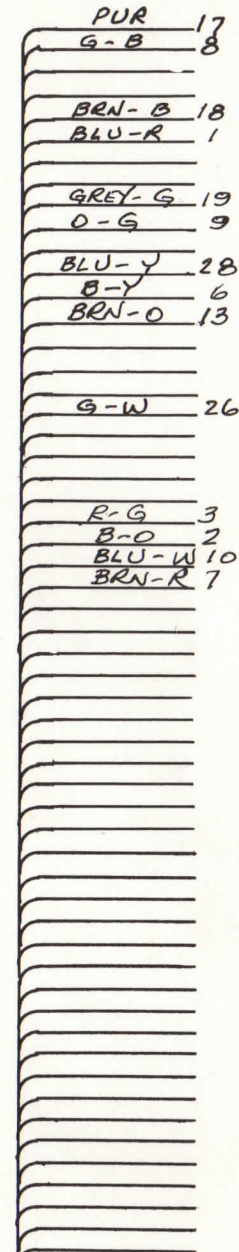
STERN ELECTRONICS INC.
1725 DIVERSEY BLVD. CHICAGO 60614
WIRING DIAGRAM
FOR WILD FLYRE
DRN. J.J. DATE AM'T
MAT. LAD FIN. LAD APPR.

ISSUE	CHANGE	DATE

SCALE: LAD
PART MUST BE FREE OF BURRS
Unless otherwise specified, all fractional dimensions carry tolerances of plus and minus .010: All decimal dimensions plus and minus .005. Exceptions: Drilled holes plus .003 minus .001. Die casting fractional plus and minus .005: Decimal plus and minus .003. Decimal dimensions on tools plus and minus .001. Angles $\pm 30^\circ$ unless otherwise specified.



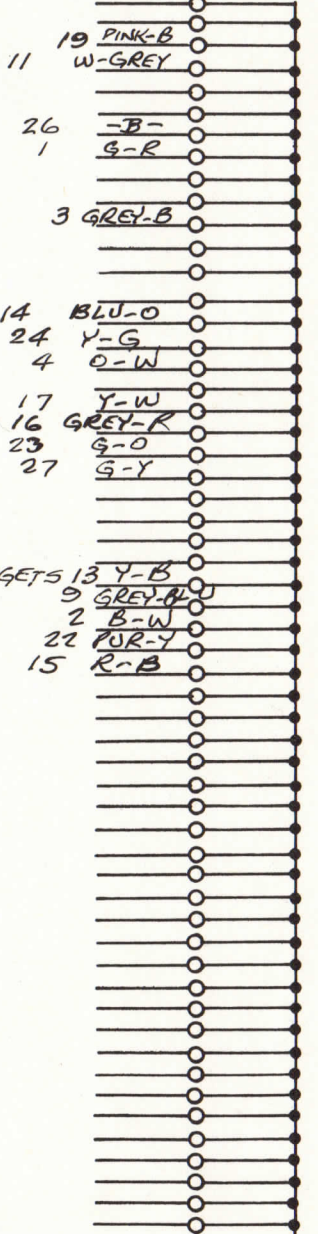
A5 J1



ARROW #1
ARROW #2
ARROW #3
CENTER SAUCER SPECIAL
COLLECT BONUS 2,000
COLLECT BONUS 4,000
COLLECT BONUS 6,000
COLLECT BONUS 8,000
COLLECT BONUS 10,000
COLLECT BONUS 20,000
DOUBLE
EJECT #1
EJECT #2
EJECT #3
EXTRA BALL
LEFT RETURN SPECIAL
LEFT SPINNER
SHOOT AGAIN

"W"
"I"
"L"
"D"
"F"
"Y"
"R"
"E"
PLUS DOUBLE BONUS BY 3 BANK TARGETS
5X BONUS
PLUS 4,000 PTS BY EJECT HOLE #1
PLUS 4,000 PTS BY 3 BANK TARGETS
10,000 ROLL OVER

A5 J3



A2J1-7 (BLU) FEATURE LAMP BUS

PLAYFIELD

N/U = NOT USED

ALL DIODES ARE IN-4004

NO. 12B-236-2

DIETZGEN NO. 198M AGEPROOF

ISSUE	CHANGE	DATE

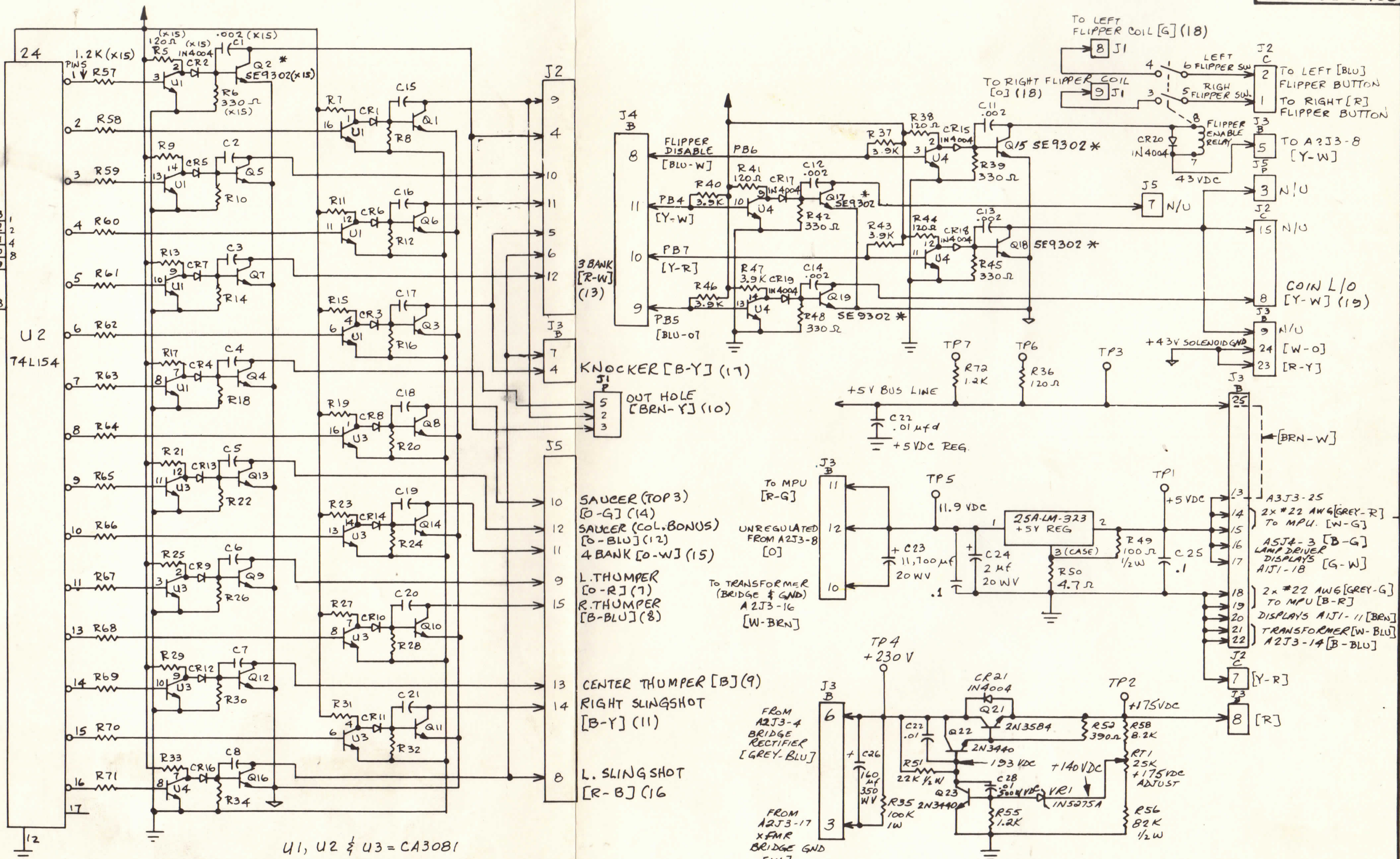
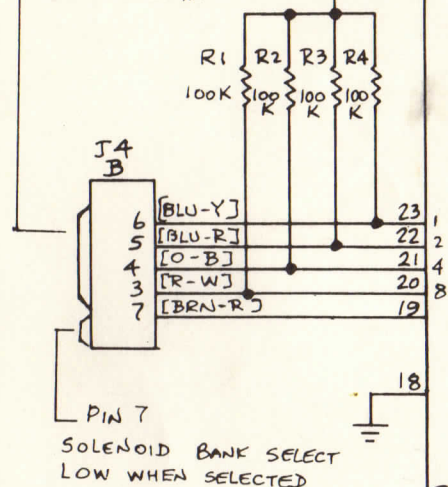
SCALE: 1/4"

PART MUST BE FREE OF BURRS

Unless otherwise specified, all fractional dimensions carry tolerances of plus and minus .010: All decimal dimensions plus and minus .005. Exceptions: Drilled holes plus .003 minus .001. Die casting fractional plus and minus .005: Decimal plus and minus .003. Decimal dimensions on tools plus and minus .001. Angles $\pm 30^\circ$ unless otherwise specified.

STERN ELECTRONICS INC.		
1725 DIVERSEY BLVD. CHICAGO 60614		
WIRING DIAGRAM		
FOR WILD FLYE		
DRN. J.J.	DATE	AM'T 1/4
MAT CND	FIN. CND	APPR.

PINS 3, 4, 5 & 6
MOMENTARY
SOLENOID DATA



U1, U2 & U3 = CA3081

* SE9302 SUBSTITUTE X44E198

[BRN-Y] = WIRE COLOR

(8) = SOLENOID TEST DISPLAY NO.

ISSUE	CHANGE	DATE

SCALE:

PART MUST BE FREE OF BURRS

Unless otherwise specified, all fractional dimensions carry tolerances of plus and minus .010. All decimal dimensions plus and minus .005. Exceptions: Drilled holes plus .003 minus .001. Die casting fractional plus and minus .005. Decimal plus and minus .003. Decimal dimensions on tools plus and minus .001. Angles $\pm 30^\circ$ unless otherwise specified.

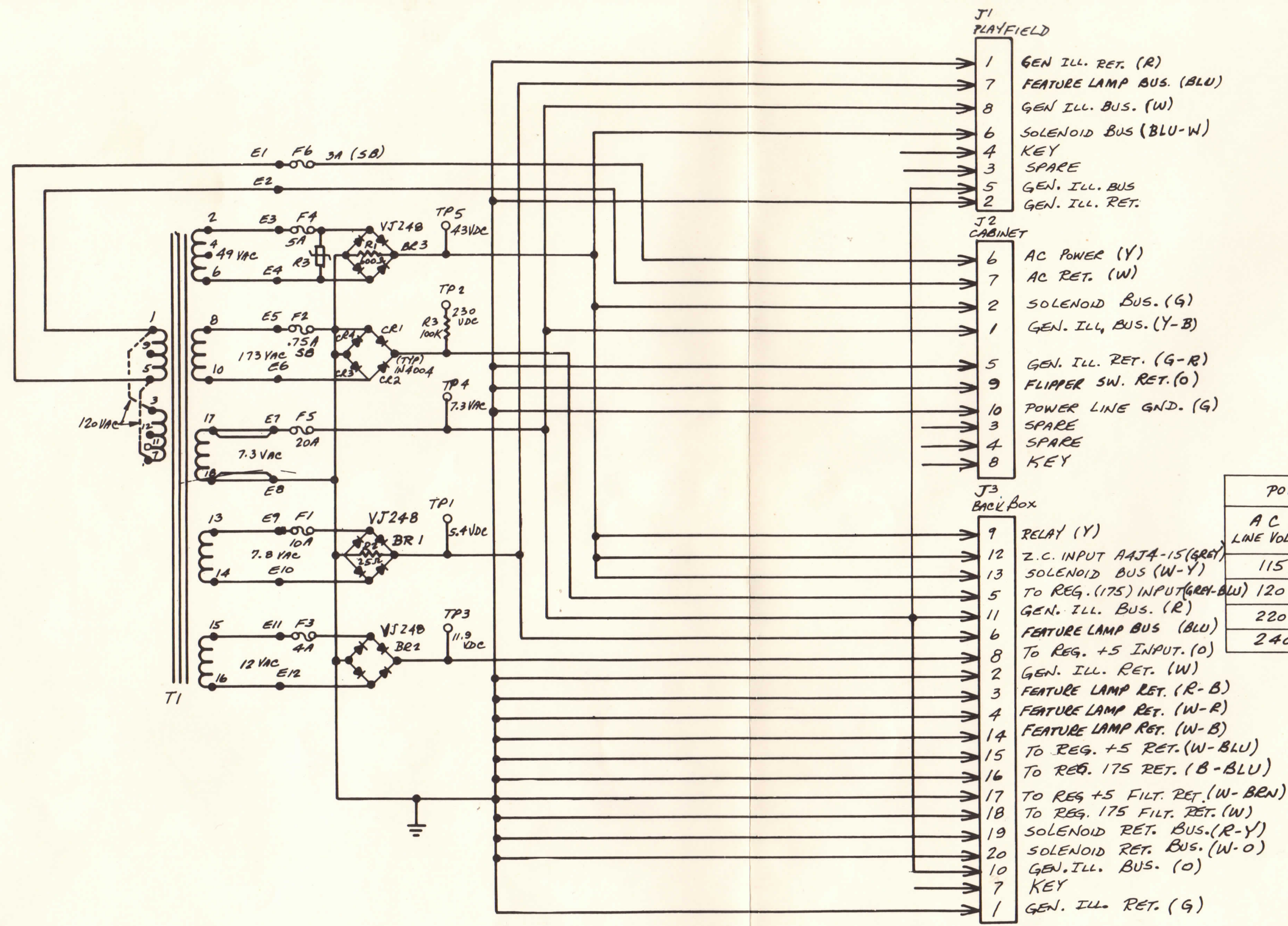
STERN ELECTRONICS INC.

1725 DIVERSEY BLVD. CHICAGO 60614

SOLENOID DRIVER
VOLTAGE REGULATOR SCHEMATIC

FOR WILD FLYE

DRN. J.T.	DATE	AM'T
MAT	FIN.	APPR.



ABBREVIATIONS USED
GEN ILL. = GENERAL ILLUMINATION
RET. = RETURN
GND = GROUND
REG = REGULATED
Z.C. = ZERO CROSSING

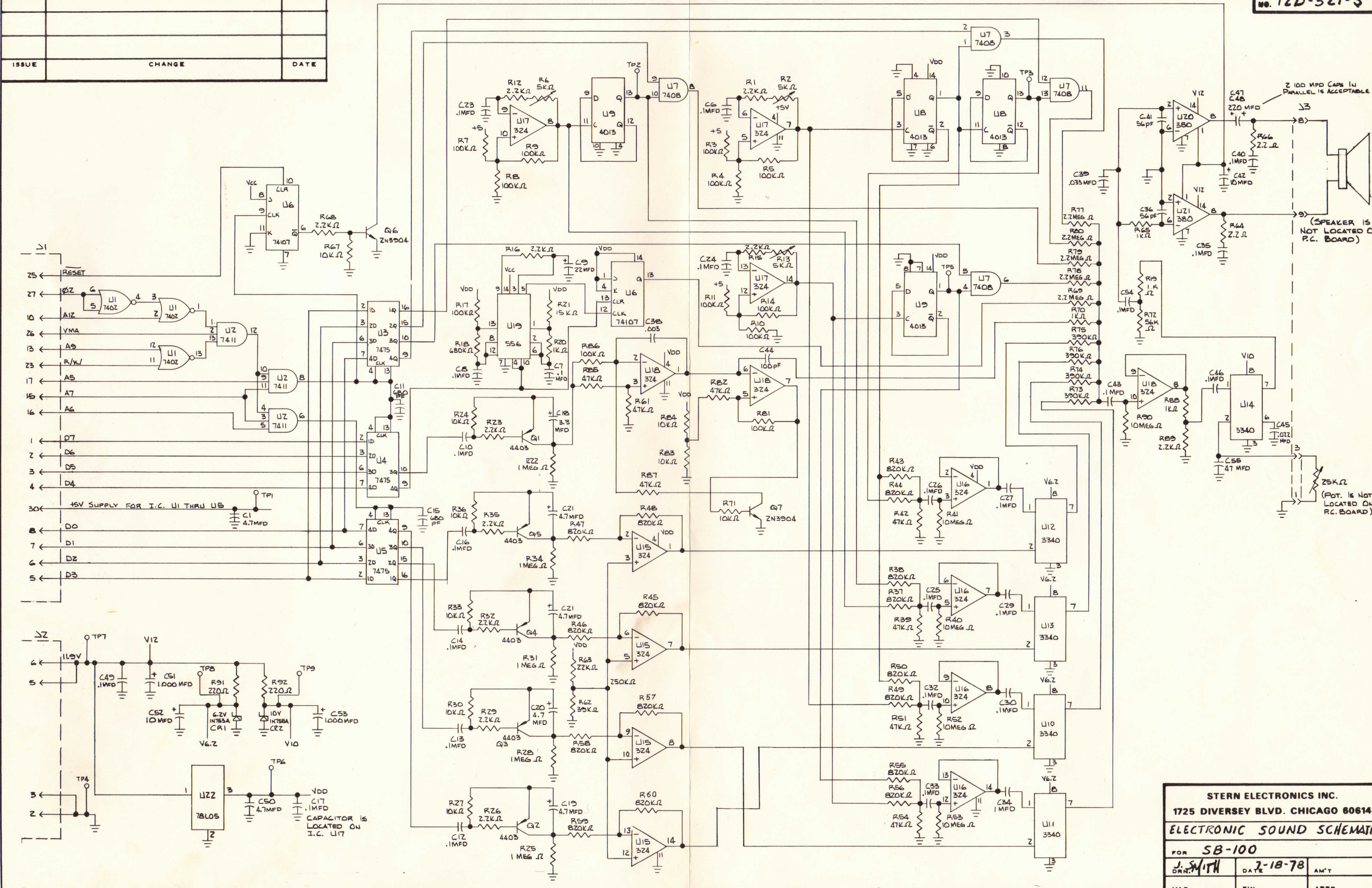
POWER LINE CONNECTIONS		
A C LINE VOLTAGE	STRAP TERMINALS	APPLY POWER TO TERMINALS
115	1 TO 3 AND 9 TO 11	1 AND 9
120	1 TO 3 AND 5 TO 7	1 AND 5
220	3 TO 5	1 AND 12
240	3 TO 5	1 AND 7

ISSUE	CHANGE	DATE
A	UP-DATED	1-78

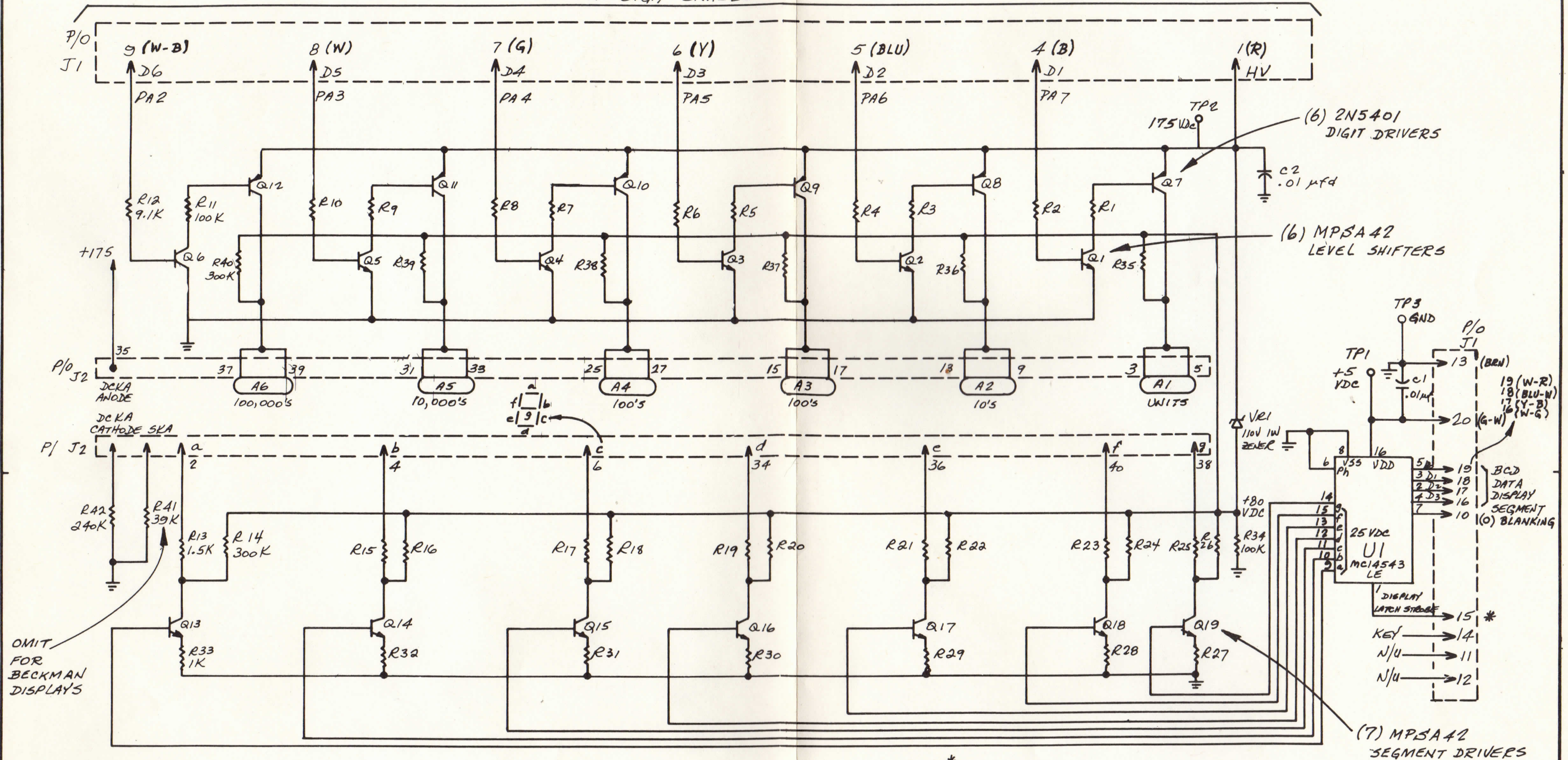
SCALE: *4x*
PART MUST BE FREE OF BURRS
Unless otherwise specified, all fractional dimensions carry tolerances of plus and minus .010: All decimal dimensions plus and minus .005. Exceptions: Drilled holes plus .003 minus .001. Die casting fractional plus and minus .005: Decimal plus and minus .003. Decimal dimensions on tools plus and minus .001. Angles $\pm 30^\circ$ unless otherwise specified.

STERN ELECTRONICS INC.		
1725 DIVERSEY BLVD. CHICAGO 60614		
POWER TRANSFORMER MODULE SCHEMATIC		
DRN. <i>J.J.</i>	DATE <i>9-20-77</i>	AM'T <i>4</i>
MAT <i>LAS</i>	FIN. <i>LAS</i>	APPR.

ISSUE	CHANGE	DATE



DISPLAY DIGIT ENABLE



*

PIN 15	WIRE COLOR
1 ST . PLAYER	B-W
2 ND PLAYER	O-BLU
3 RD . PLAYER	R-Y
4 TH . PLAYER	BRN-O
MATCH/BALL	R-B

ISSUE A	UPDATED	CHANGE DATE 1-78

SCALE: *LA7*

PART MUST BE FREE OF BURRS

Unless otherwise specified, all fractional dimensions carry tolerances of plus and minus .010: All decimal dimensions plus and minus .005. Exceptions: Drilled holes plus .003 minus .001. Die casting fractional plus and minus .005: Decimal plus and minus .003. Decimal dimensions on tools plus and minus .001. Angles $\pm 30'$ unless otherwise specified.

STERN ELECTRONICS INC.		
1725 DIVERSEY BLVD. CHICAGO 60614		
DISPLAY BOARD SCHEMATIC		
MEMORY LANE SOLID STATE		
FOR		
DRN. J.J.	9-20-77	AM'T <i>CAF</i>
MAT <i>CAF</i>	FIN. <i>CAF</i>	APPR.