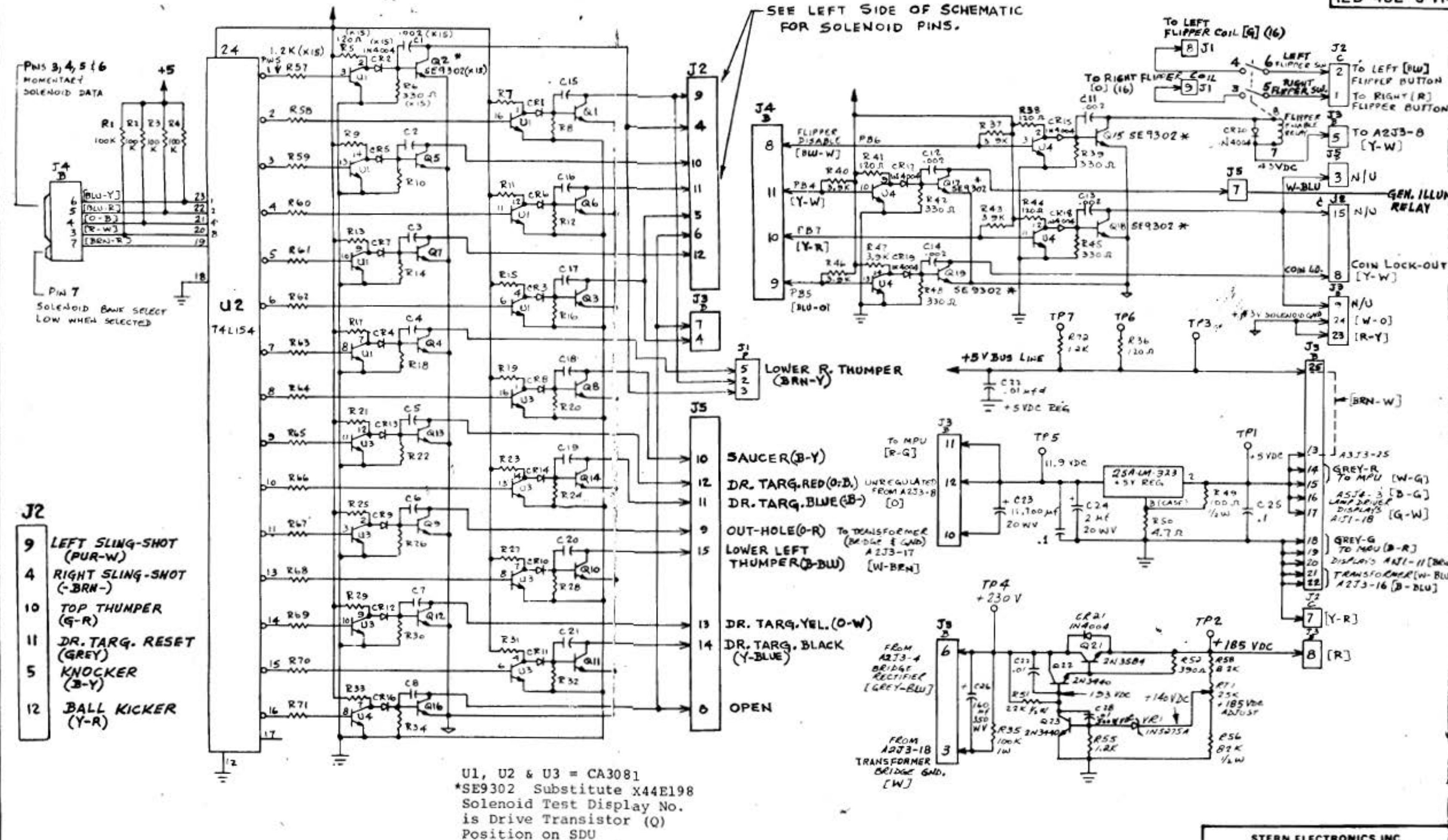
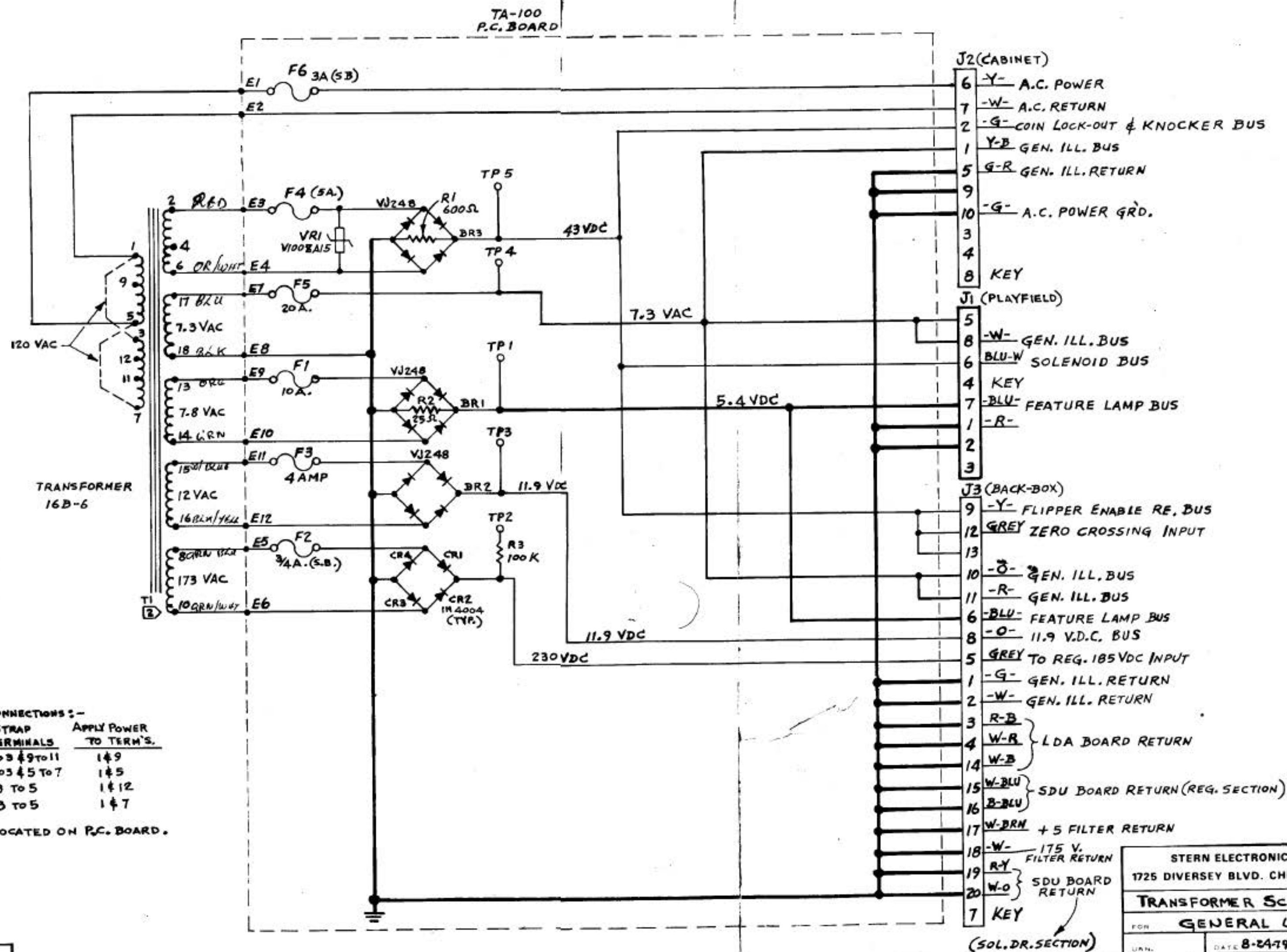




- PNs 3, 4, 5 & 6
MOMENTARY
SOLENOID DATA
- PIN 7
SOLENOID BANK SELECT
LOW WHEN SELECTED
- J2
- 9 LEFT SLING-SHOT (PUR-W)
 - 4 RIGHT SLING-SHOT (-BRN-)
 - 10 TOP THUMPER (G-R)
 - 11 DR. TARG. RESET (GREY)
 - 5 KNOCKER (B-Y)
 - 12 BALL KICKER (Y-R)

- J3
- 5 LOWER R. THUMPER (BRN-Y)
 - 10 SAUCER (B-Y)
 - 12 DR. TARG. RED (O-B)
 - 11 DR. TARG. BLUE (B-)
 - 9 OUT-HOLE (O-R)
 - 15 LOWER LEFT THUMPER (B-BU)
 - 13 DR. TARG. YEL. (O-W)
 - 14 DR. TARG. BLACK (Y-BLUE)
 - 6 OPEN

STERN ELECTRONICS INC.		
1725 DIVERSEY BLVD. CHICAGO 60614		
SOLENOID DRIVER VOLTAGE REGULATOR SCHEMATIC		
GALAXY, SOLID STATE		
DATE	10-17-79	
BY		
APP.		



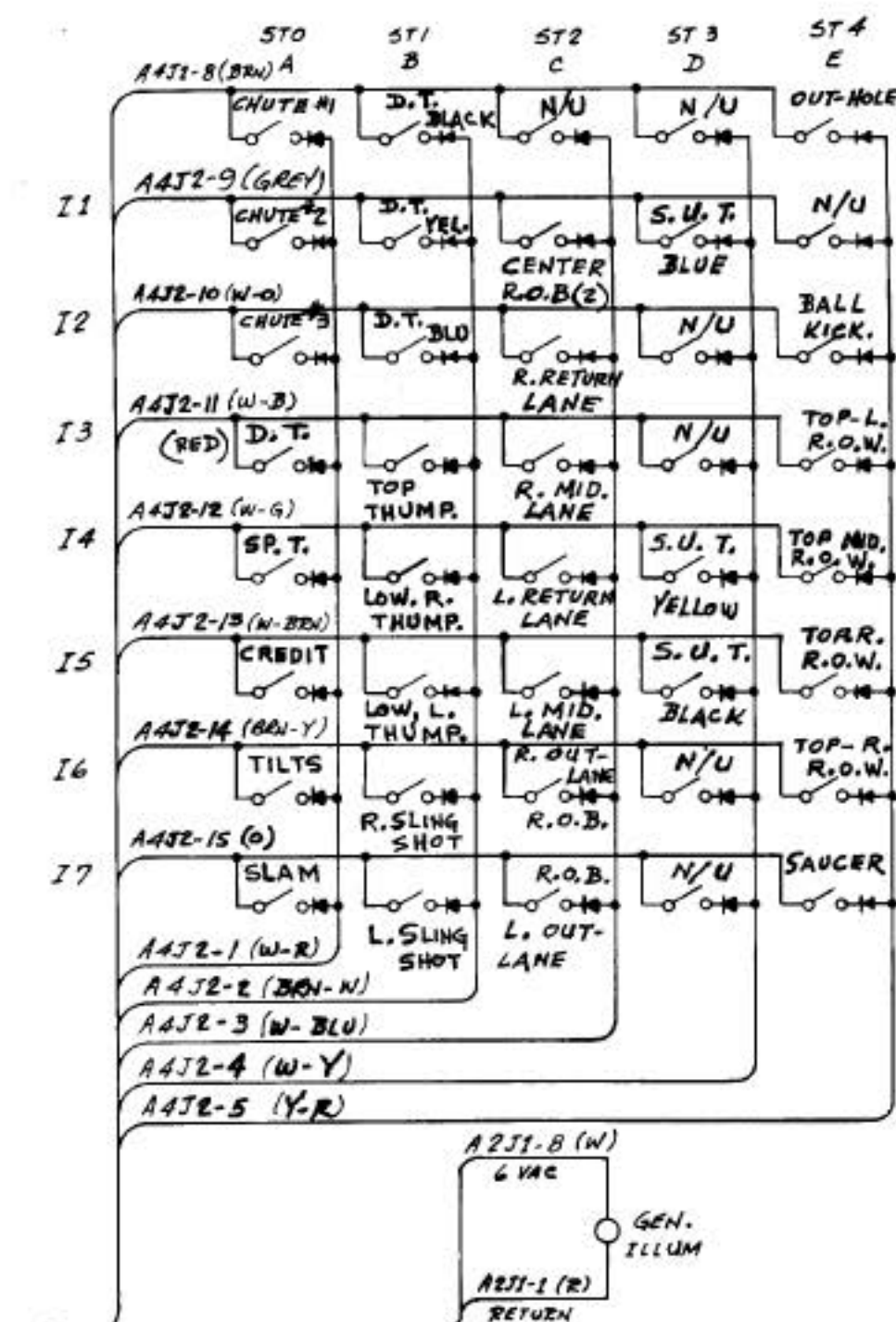
STERN ELECTRONICS INC.

1725 DIVERSEY BLVD. CHICAGO 60614

TRANSFORMER SCHEMATIC

FOR GENERAL USE

DATE 8-24-79



NOTES:

N/U = NOT USED

ALL DIODES ARE IN - 4004

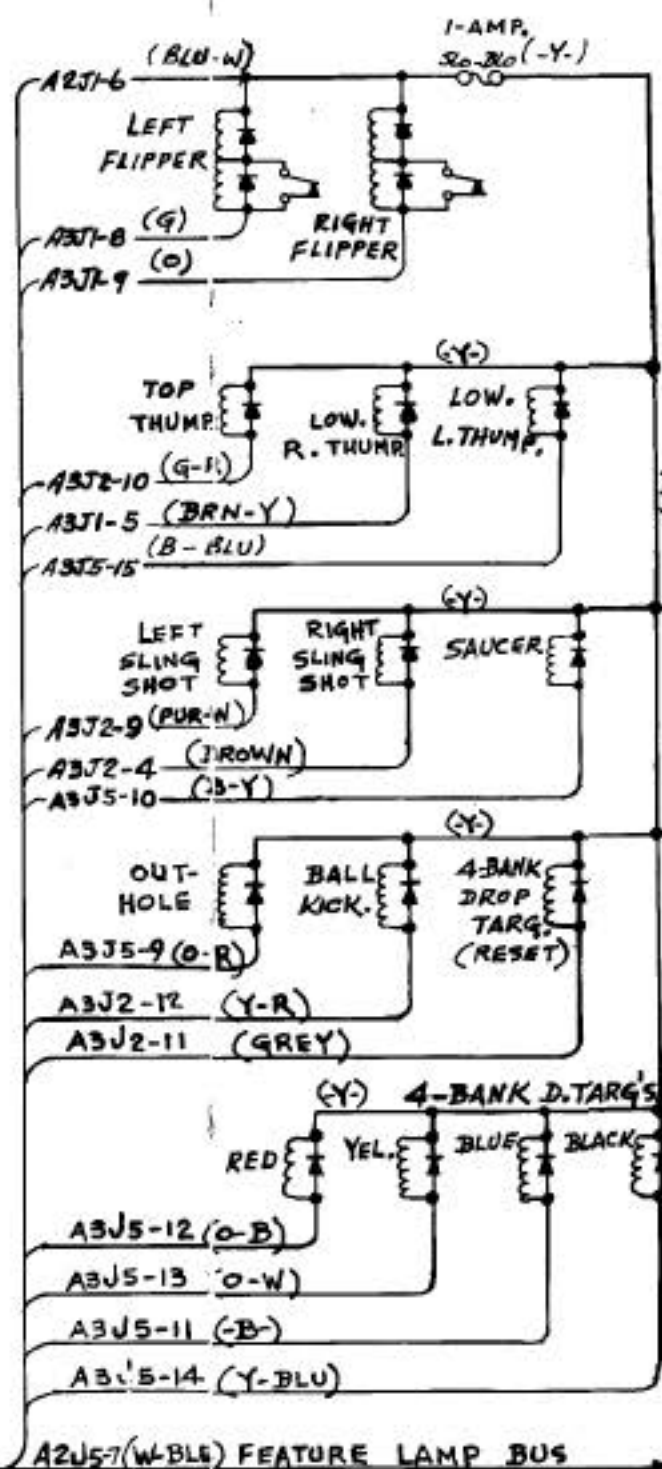
D.T. = DROP TARGET

S.U. = STAND-UP TARGET

R.O.B. = ROLL-OVER BUTTON

SP.T. = SPINNING TARGET

R.O.W. = ROLL-OVER WIRE FORM



PLAYFIELD

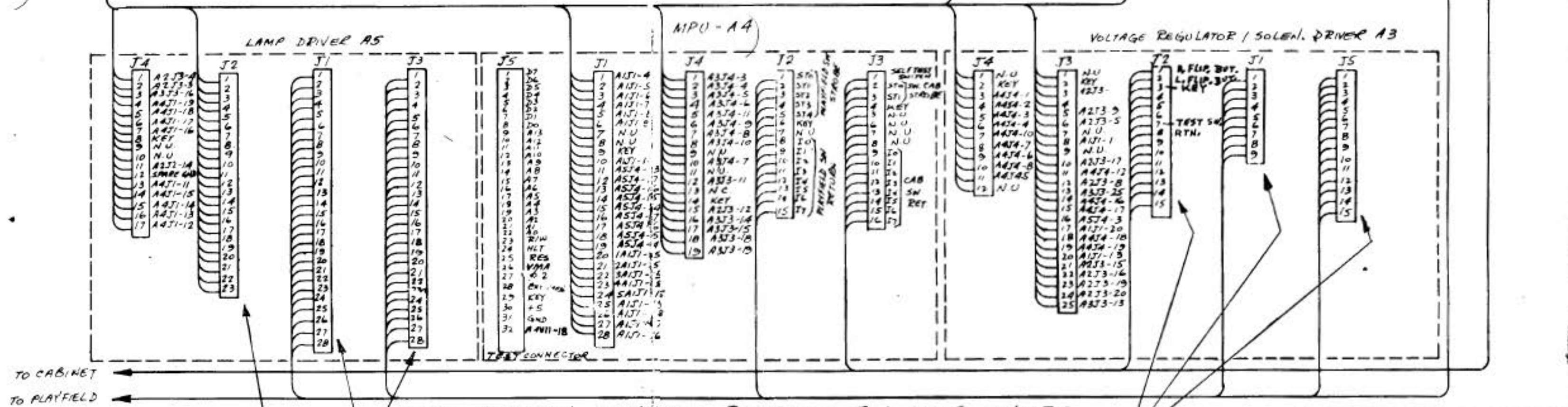
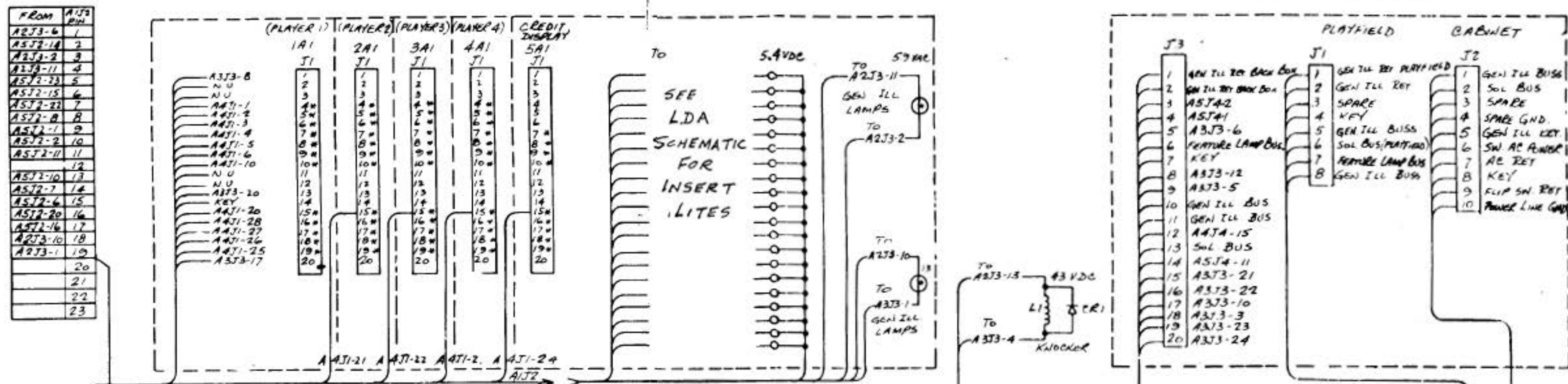
STERN ELECTRONICS INC.		
1725 DIVERSEY BLVD. CHICAGO 60614		
WIRING DIAGRAM		
FOR GALAXY		
DRN. CW.	DATE 10-11-79	AWT
MAT	FIN.	APP.

DESCRIPTION

DESCRIPTION	WIRE COLOR	JACK A PIN	LDA-J1 NO.
"A" ROLL-OVER	Y-BLU	J3	17
"A" ROLL-OVER (2)	BLU-W	J1	23
"G" ROLL-OVER	W	J3	11
BONUS 2	Y-G	J3	2
BONUS 4	W-BLU	J1	13
BONUS 6	BRN-R	J1	6
BONUS 8	B-W	J1	28
BONUS 10	R-W	J3	4
BONUS 20	O-W	J3	27
BONUS 30	Y-G	J1	7
BONUS 40	B	J1	16
GAME OVER	GREY-W	J2	11
HIGH SCORE TO DATE	GREY-O	J2	22
JUPITOR	GREY-Y	J1	15
"A" KICKER	R-Y	J3	25
"A"2 KICKER	GREY-G	J1	19
"G" KICKER	O-R	J3	12
"L" EXTRA BALL	BLU-O	J1	5
"L" KICKER	GREY	J1	9
"L" ROLL-OVER	R-G	J1	3
L. SPECIAL	GREY-B	J3	10
"X" KICKER	G-R	J3	1
"Y" KICKER	B	J3	26
MARS	GREY-BLU	J1	10
MATCH	GREY-Y	J2	1
MERCURY	G	J3	3
NEPTUNE	PUR-W	J1	2
PLUTO	GREY-O	J1	14
SATURN	W-R	J3	9
R. SPECIAL	B-G	J3	21
R. EXTRA BALL	BRN-BLU	J1	24
SPOT "X"	G-B	J1	8
SPOT "Y"	PUR	J1	17
SPOT No.	PUR-Y	J1	8
SAME PLAYER SHOOTS AGAIN	GREY-R	J1	26
	GREY-R	J2	21
SUN SPECIAL	BLU-R	J1	1
SPIN	BRN-B	J1	18
TILT	GREY-B	J2	10
TOP 2,000	B-W	J2	3
TOP 4,000	PUR-B	J2	4
TOP 6,000	W-Y	J2	12
TOP 8,000	GREY-G	J2	13
TOP 10,000	B-Y	J2	5
10X SCORE	GREY	J2	9
URANUS	R-B	J3	16
VENUS	W-GREY	J3	23
2X	R-BLU	J3	18
3X	W-O	J3	20
4X BONUS	B-O	J1	11
5X BONUS	PUR-B	J1	25
"X" ROLL-OVER	W-B	J3	15
"Y" ROLL-OVER	B-R	J3	19

AI INSERT

A2 TRANSFORMER



SEE INDIVIDUAL SCHEMATIC DRAWINGS FOR WIRE COLORS.

- SEE LDA SCHEMATIC FOR
FEATURE LAMP PIN OUTS

SEE SDU SCHEMATIC —
FOR SOLENOID PIN OUTS.

STERN ELECTRONICS INC.		
1725 DIVERSEY BLVD. CHICAGO 60614		
WIRING DIAGRAM		
FOR <u>SOLID STATE</u>		
ORN. <u>EW.</u>	ATE	AMT. <u>2</u>
MAT. <u>CS</u>	FIN. <u>CS</u>	APPN.