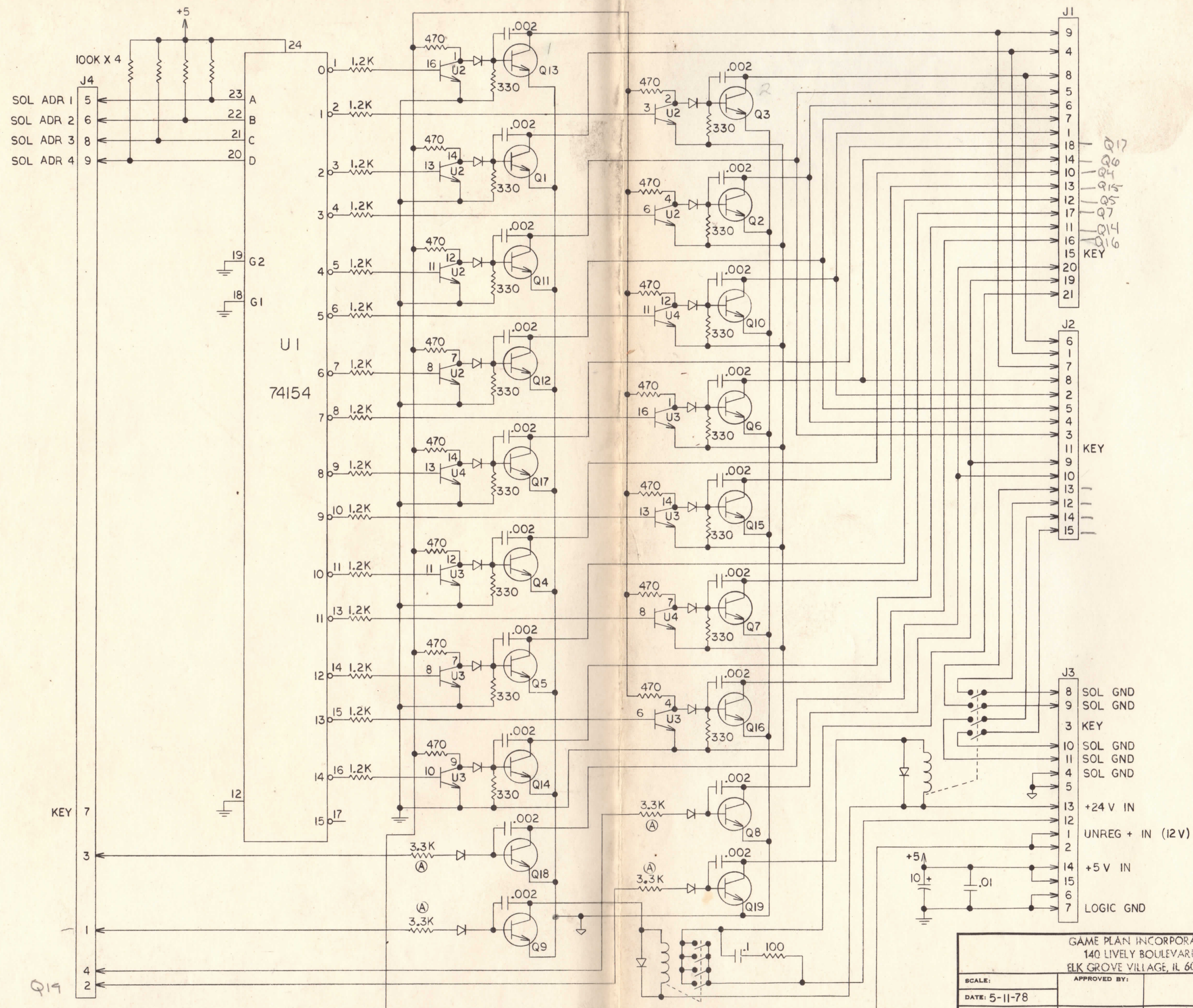
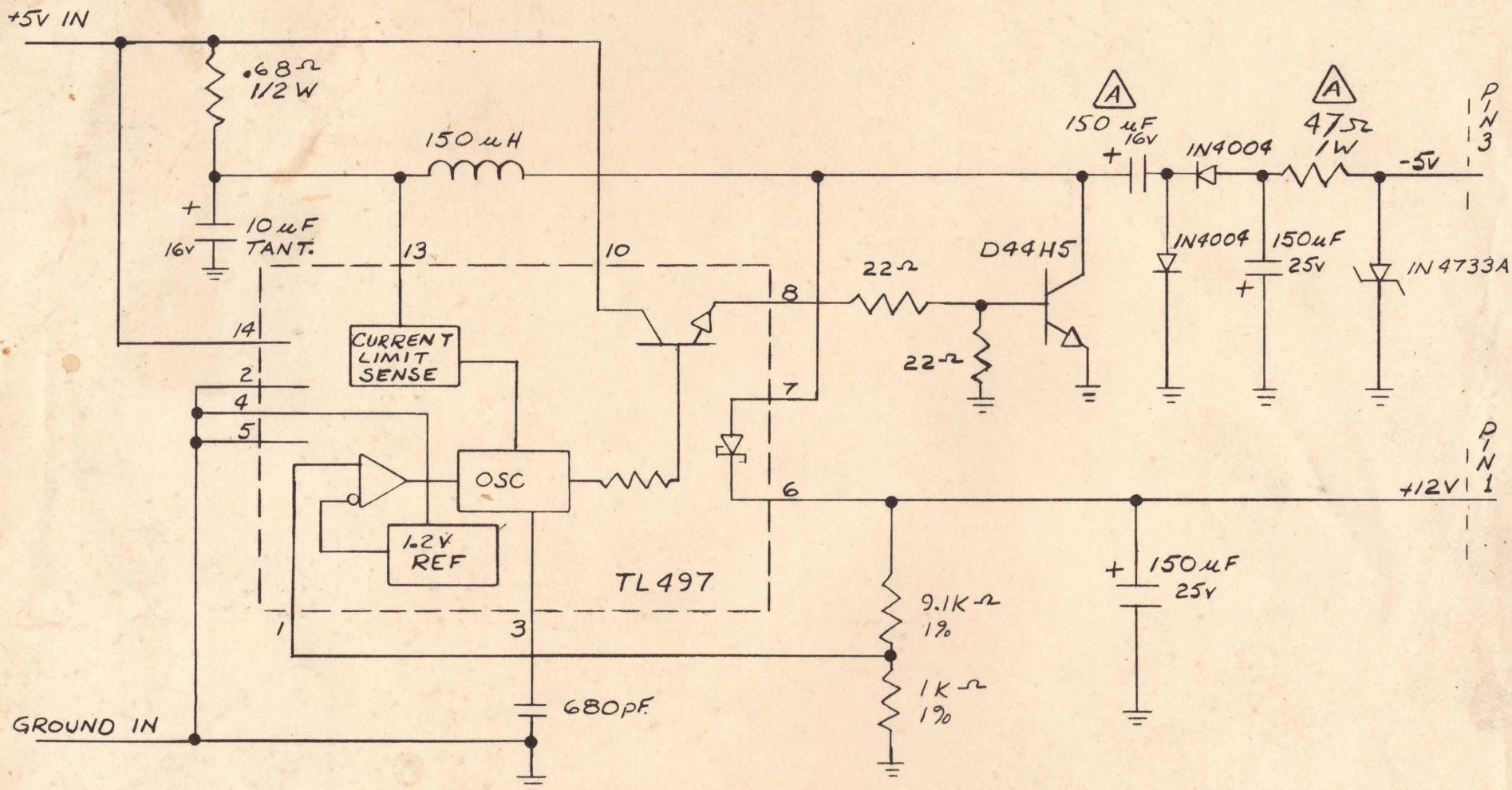




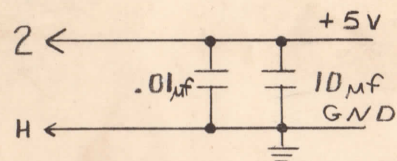
1. ALL DIODES ARE IN4004.
2. POWER TRANSISTORS ARE RCA 121, SE9301, 2N6388, OR EQUIV.
3. U2, U3, AND U4 ARE ULN2081 OR CA3081. PINS 5 AND 15 GND.

GAME PLAN INCORPORATED 140 LIVELY BOULEVARD ELK GROVE VILLAGE, IL 60007			
SCALE:	APPROVED BY:	DRAWN BY <i>AW</i>	
DATE: 5-11-78		REVISED	
		A 8-9-78 <i>RF</i>	
SDU-1 SOLENOID DRIVER			DRAWING NUMBER 02-70004C

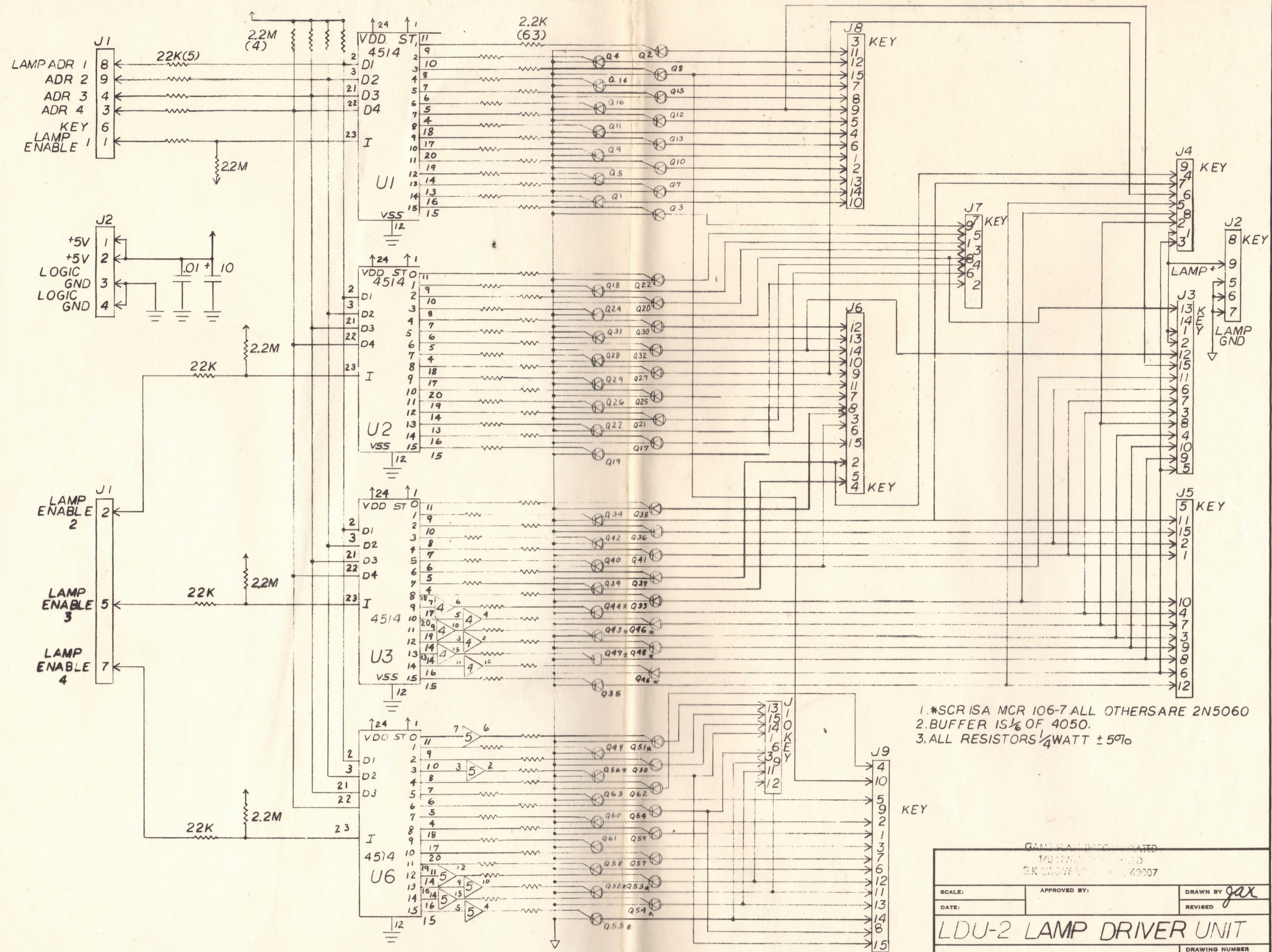


REVISION	DATE	CHANGE	BY
A	7-16-79	WAS 22MF & 100Ω	RSW

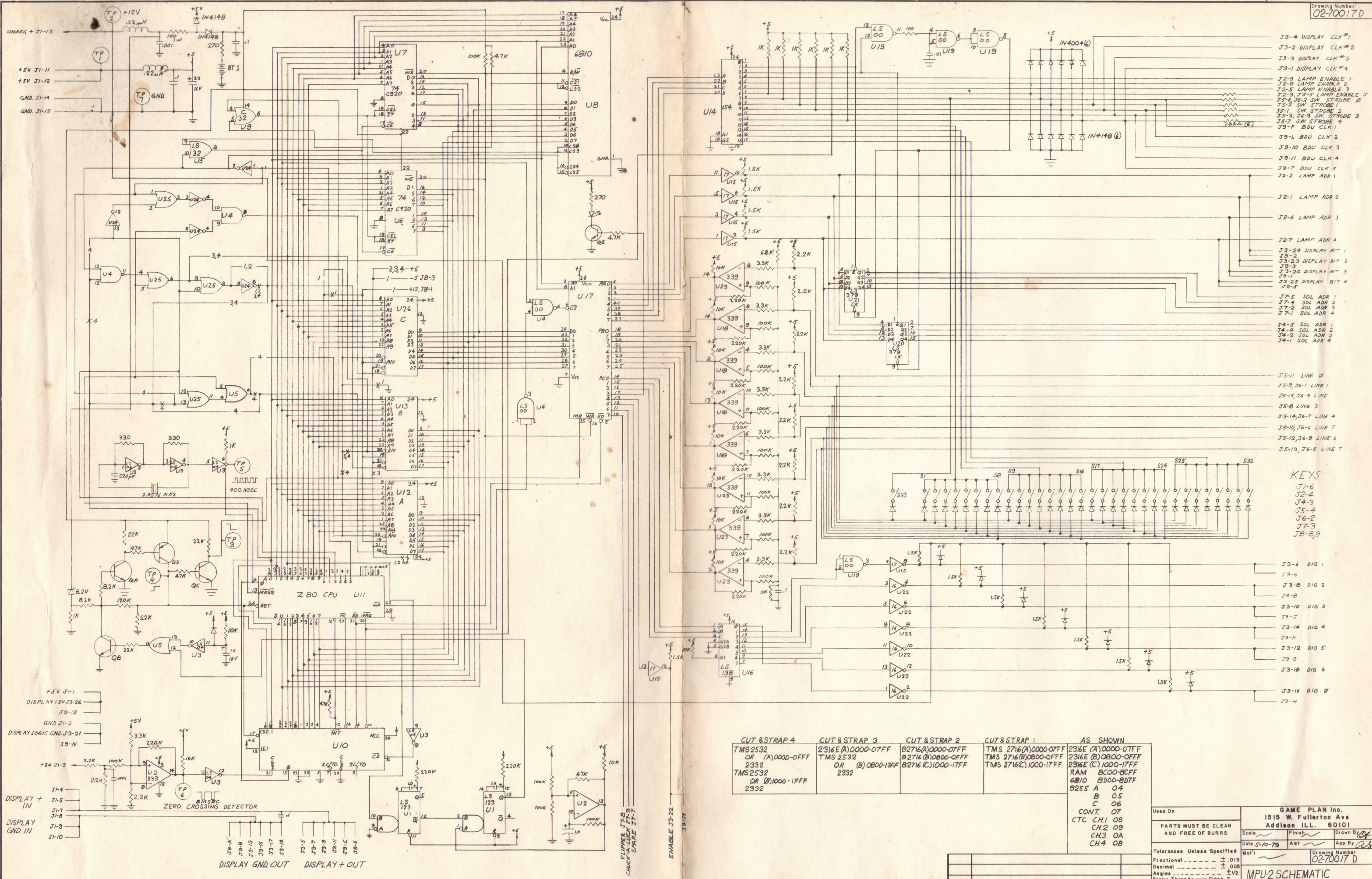
GAME PLAN INCORPORATED 140 LIVELY BOULEVARD ELK GROVE VILLAGE IL 60007			
SCALE:	APPROVED BY:		DRAWN BY R8
DATE: 6/12/78			REVISED
VCU-1 SCHEMATIC DIAGRAM			DRAWING NUMBER 02-70008A



DRAWING NUMBER
02-70012A



GAIN PLAN INC. DATED 1/20/74 BY BK GROW V. 1.00007		
SCALE:	APPROVED BY:	DRAWN BY <i>gax</i>
DATE:		REVISED
LDU-2 LAMP DRIVER UNIT		
DRAWING NUMBER 02-70013C		



- J3-4 DISPLAY CLK#1
- J3-2 DISPLAY CLK#2
- J3-3 DISPLAY CLK#3
- J3-1 DISPLAY CLK#4
- J2-9 LAMP ENABLE 1
- J2-8 LAMP ENABLE 2
- J2-5 LAMP ENABLE 3
- J2-3, J2-5 LAMP ENABLE 4
- J2-4, J2-5 SW STROBE 1
- J2-1 SW STROBE 2
- J2-3, J2-5 SW STROBE 3
- J2-7 SW STROBE 4
- J2-6 BDU CLK 1
- J2-4 BDU CLK 2
- J2-3 BDU CLK 3
- J2-1 BDU CLK 4
- J2-7 BDU CLK 5
- J2-2 LAMP ADR 1
- J2-1 LAMP ADR 2
- J2-6 LAMP ADR 3
- J2-7 LAMP ADR 4
- J3-24 DISPLAY BIT 1
- J3-23 DISPLAY BIT 2
- J3-20 DISPLAY BIT 3
- J3-25 DISPLAY BIT 4
- J3-5 SOL ADR 1
- J3-4 SOL ADR 2
- J3-2 SOL ADR 3
- J3-1 SOL ADR 4
- J4-5 SOL ADR 1
- J4-4 SOL ADR 2
- J4-2 SOL ADR 3
- J4-1 SOL ADR 4
- J5-11 LINE 0
- J5-9, J6-1 LINE 1
- J5-15, J6-4 LINE 2
- J5-8 LINE 3
- J5-14, J6-7 LINE 4
- J5-10, J6-6 LINE 5
- J5-12, J6-8 LINE 6
- J5-13, J6-5 LINE 7

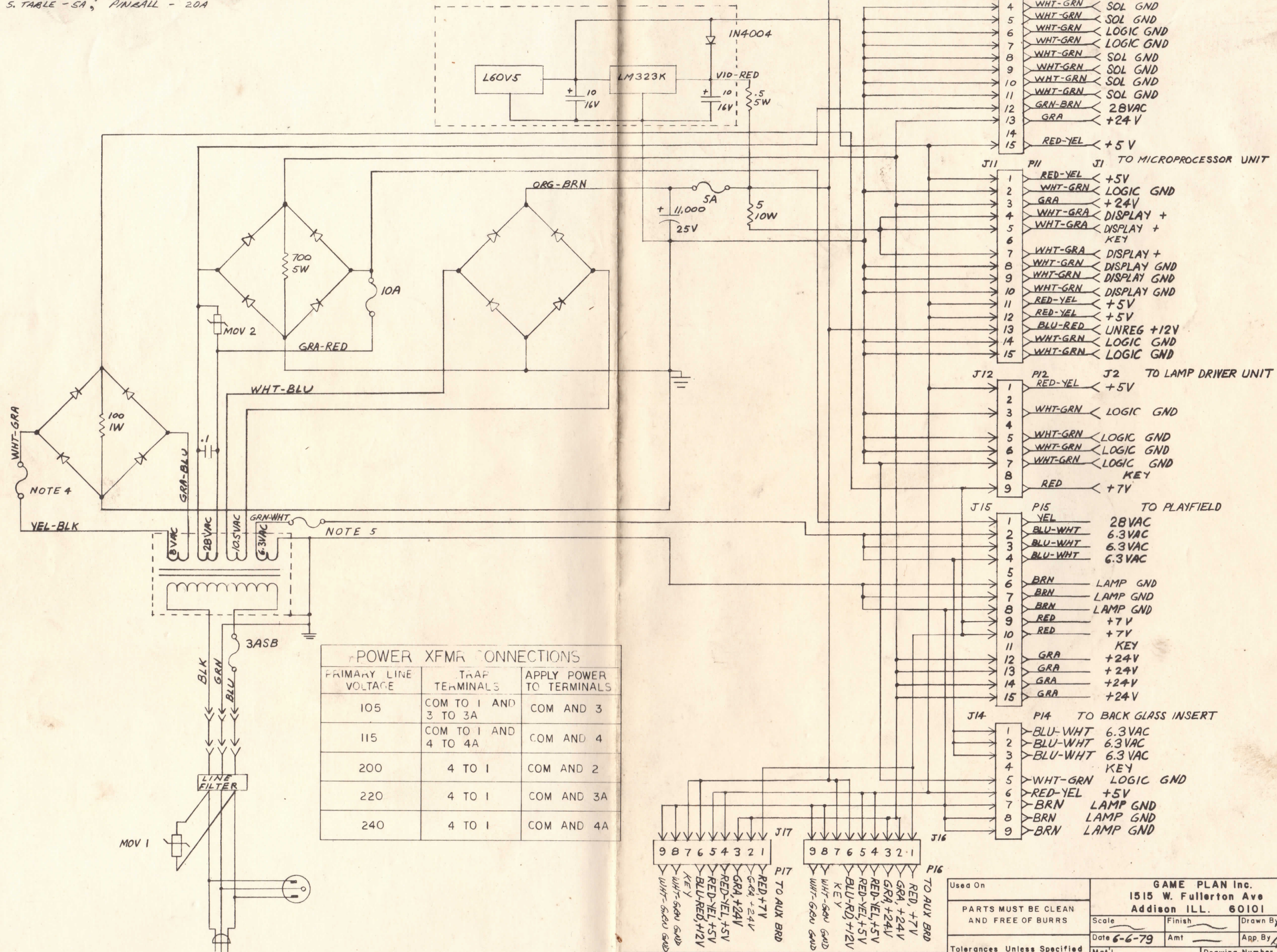
- KEYS
- J1-6
 - J2-4
 - J4-3
 - J5-4
 - J6-2
 - J7-3
 - J8-9

- J3-6 DIG 1
- J3-6
- J3-8 DIG 2
- J3-8
- J3-10 DIG 3
- J3-7
- J3-14 DIG 4
- J3-K
- J3-12 DIG 5
- J3-9
- J3-18 DIG 6
- J3-16 DIG 0
- J3-H

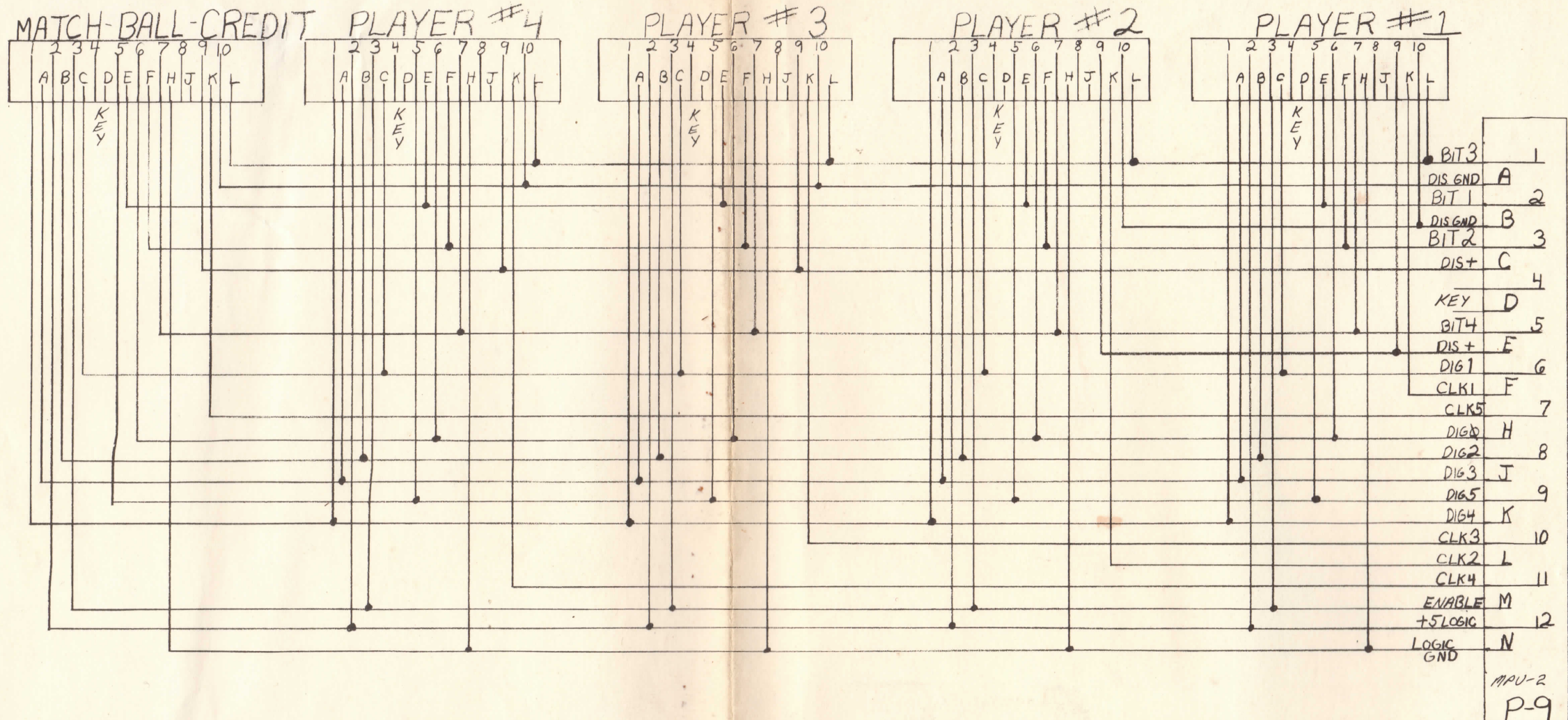
CUT & STRAP 4	CUT & STRAP 3	CUT & STRAP 2	CUT & STRAP 1	AS SHOWN
TMS2532 OR (A)0000-0FFF 2332 TMS2532 OR (B)0000-1FFF 2332	2316(A)0000-07FF TMS 2532 OR (B)0800-17FF 2332	B2716(A)0000-07FF B2716(B)0800-0FFF B2716(C)1000-17FF	TMS 2716(A)0000-07FF TMS 2716(B)0800-0FFF TMS 2716(C)1000-17FF	2316E (A)0000-07FF 2316E (B)0800-0FFF 2316E (C)1000-17FF RAM 8C00-8CFF 6810 8D00-8D7F B255 A 04 B 05 C 06 CONT. 07 CTC CH1 08 CH2 09 CH3 0A CH4 0B

Used On		GAME PLAN Inc. 1515 W. Fullerton Ave. Addison ILL. 60101	
PARTS MUST BE CLEAN AND FREE OF BURRS	Scale	Finish	Drawn By
Tolerances Unless Specified	Date 5-10-79	Am't	App. By
Fractional ± .015	Mat'l		
Decimal ± .005	Drawing Number		
Angles ± 1/2	02-70017D		
Screw Threads Class 2	MPU-2 SCHEMATIC		

- NOTES:
1. RECTIFIER BRIDGES ARE 25 AMP AND 200 VOLT. PIV.
 2. MOV 1 IS A V130LA10A FOR 120VAC AND A V250LA20A FOR 240 VAC LINE.
 3. MOV 2 IS A V82ZA12.
 4. TABLE - SA, PINBALL - 15A
 5. TABLE - SA, PINBALL - 20A

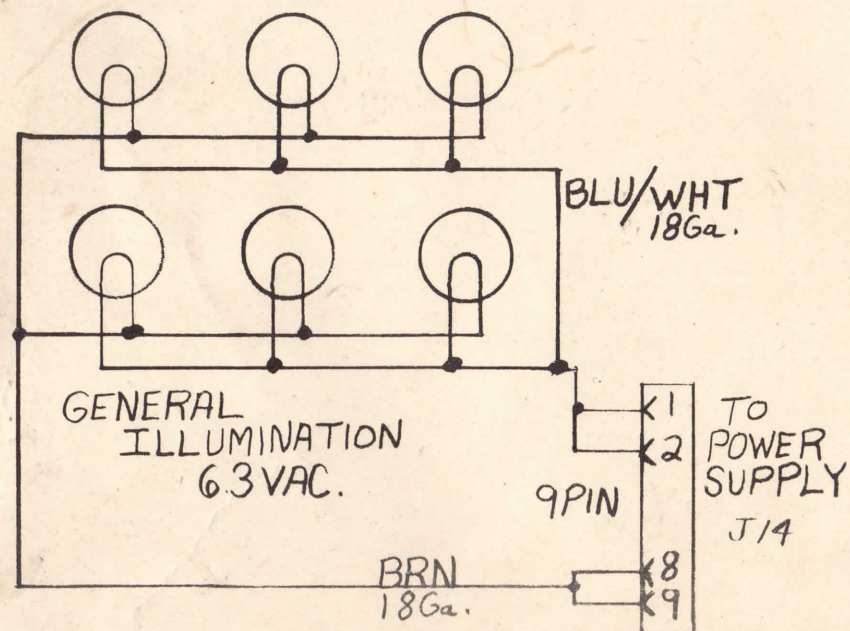
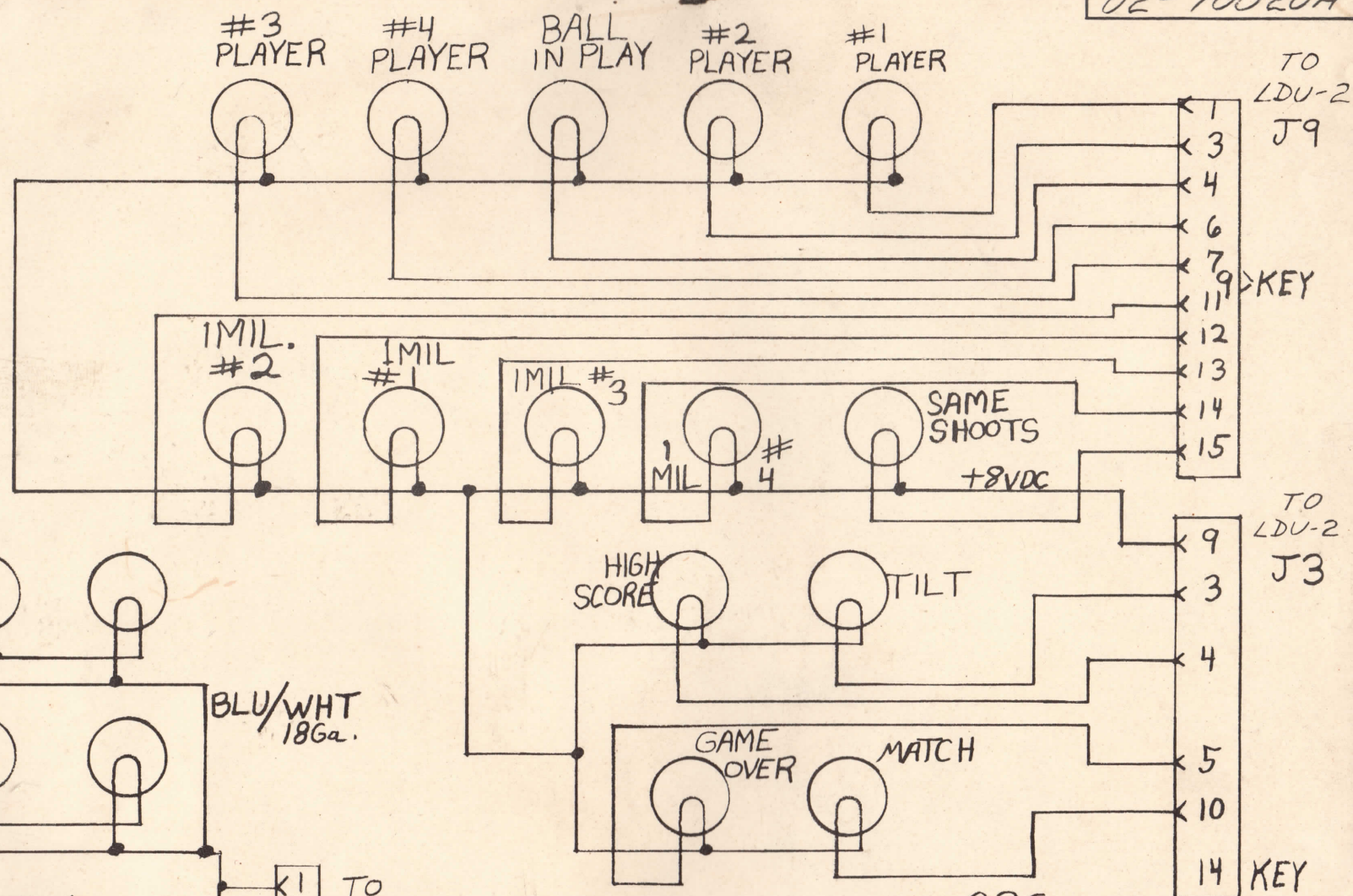


Used On			GAME PLAN Inc. 1515 W. Fullerton Ave Addison ILL. 60101		
PARTS MUST BE CLEAN AND FREE OF BURRS			Scale	Finish	Drawn By <i>JS</i>
Tolerances Unless Specified			Date 6-6-79	Amt	App. By <i>JS</i>
Fractional ----- ± .015			Drawing Number 02-70018C		
Decimal ----- ± .005			PSU-1 POWER SUPPLY SCHEM.		
Angles ----- ± 1/2					
Screw Threads ----- Class 2					



TEST DEPT.		
GAME PLAN Inc. 1515 W. Fullerton Ave Addison ILL. 60101		
Scale	Finish	Drawn By
Date 1-18-79	Amt	Rev By
Tolerances Unless Specified		Drawing Number
Fractional ± .015		02-70019C
Decimal ± .005		PINBALL DISPLAY CABLE
Angles ± 1/2		
Screw Threads Class 2		
ISSUE	CHANGE	DATE

Drawing Number
02-70020A



Used On MOD. 130
SHARP SHOOTER

PARTS MUST BE CLEAN
AND FREE OF BURRS

Tolerances Unless Specified

Fractional ----- $\pm .015$
Decimal ----- $\pm .005$
Angles ----- $\pm 1/2$
Screw Threads ----- Class 2

22Ga.
GAME PLAN Inc. TEST
1515 W. Fullerton Ave DEPT.
Addison ILL. 60101

Scale Finish Drawn By
Date 6-12-79 Amt App. By

Mat'l Drawing Number
02-70020A

WIRING
DIAGRAM
MODEL 130

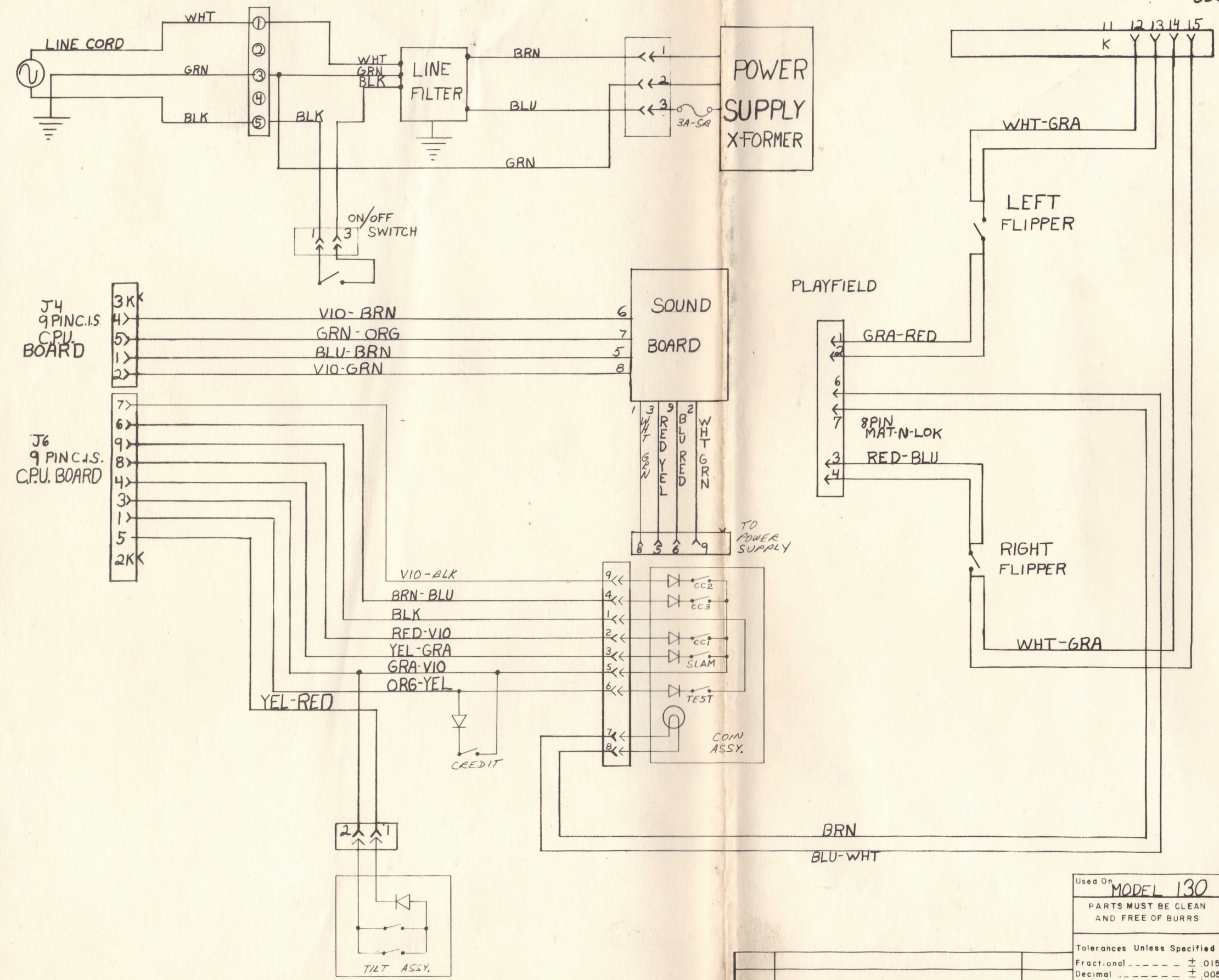
ISSUE

CHANGE

DATE

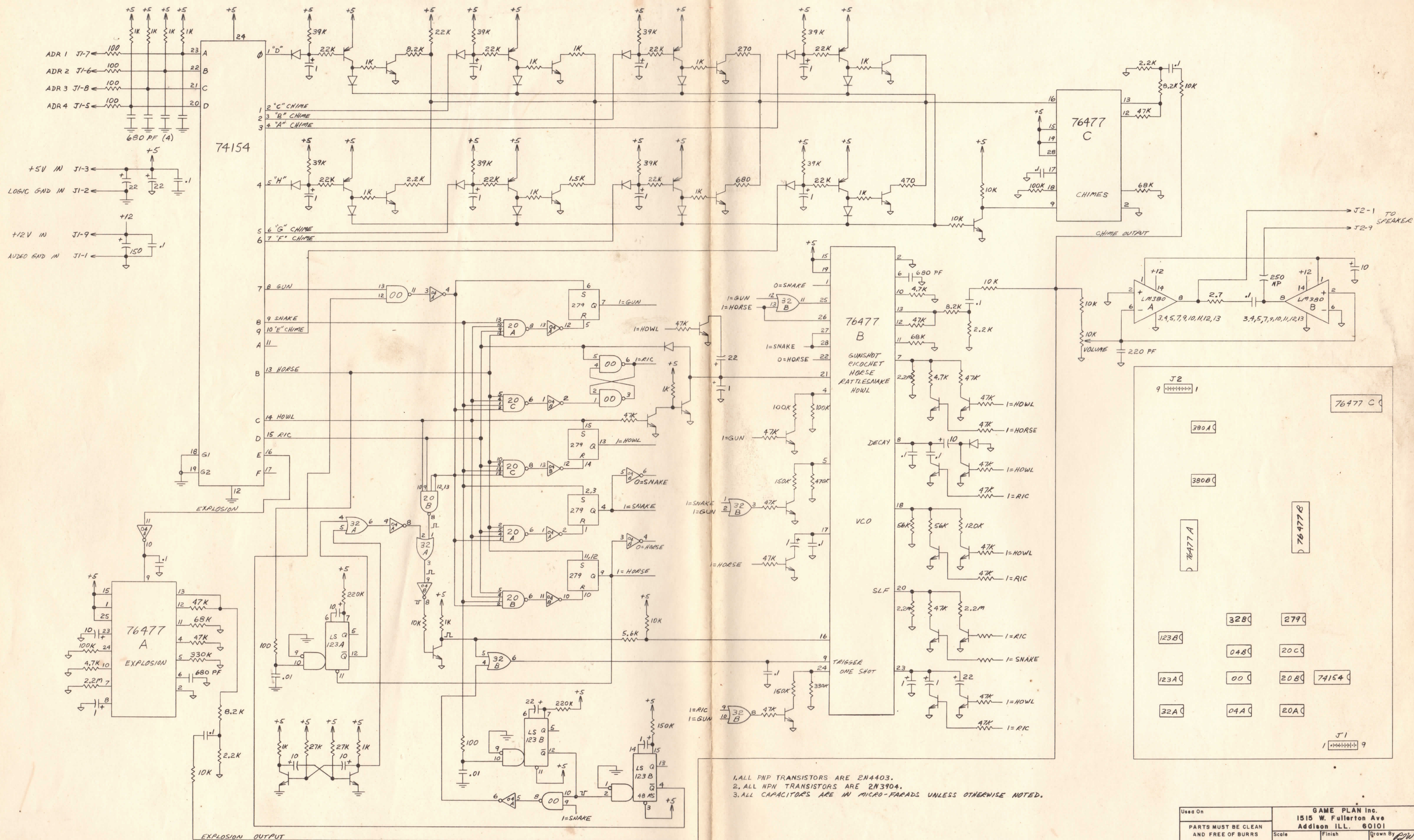
INSERT

J2 15PIN L.S.
SDU P.C. BOARD



Used On	MODEL 130	GAME PLAN Inc. TEST	
PARTS MUST BE CLEAN AND FREE OF BURRS		1515 W. Fullerton Ave DEPT. Addison ILL. 60101	
Scale	Finish	Date	5-1-79
Tolerances Unless Specified		Mat'l	
Fractional	± .015	Drawing Number	
Decimal	± .005	02-70021C	
Angles	± 1/2	CABINET HARNESS	
Screw Threads	Class 2		

ISSUE	CHANGE	DATE



Used On		GAME PLAN Inc. 1515 W. Fullerton Ave Addison ILL. 60101	
PARTS MUST BE CLEAN AND FREE OF BURRS		Scale	Finish
Tolerances Unless Specified		Date 7-11-79	App. By
Fractional		Mat'l	Drawing Number
Decimal			02-70028D
Angles			
Screw Threads			
Class 2		SSU-2 SOUND SYSTEM	