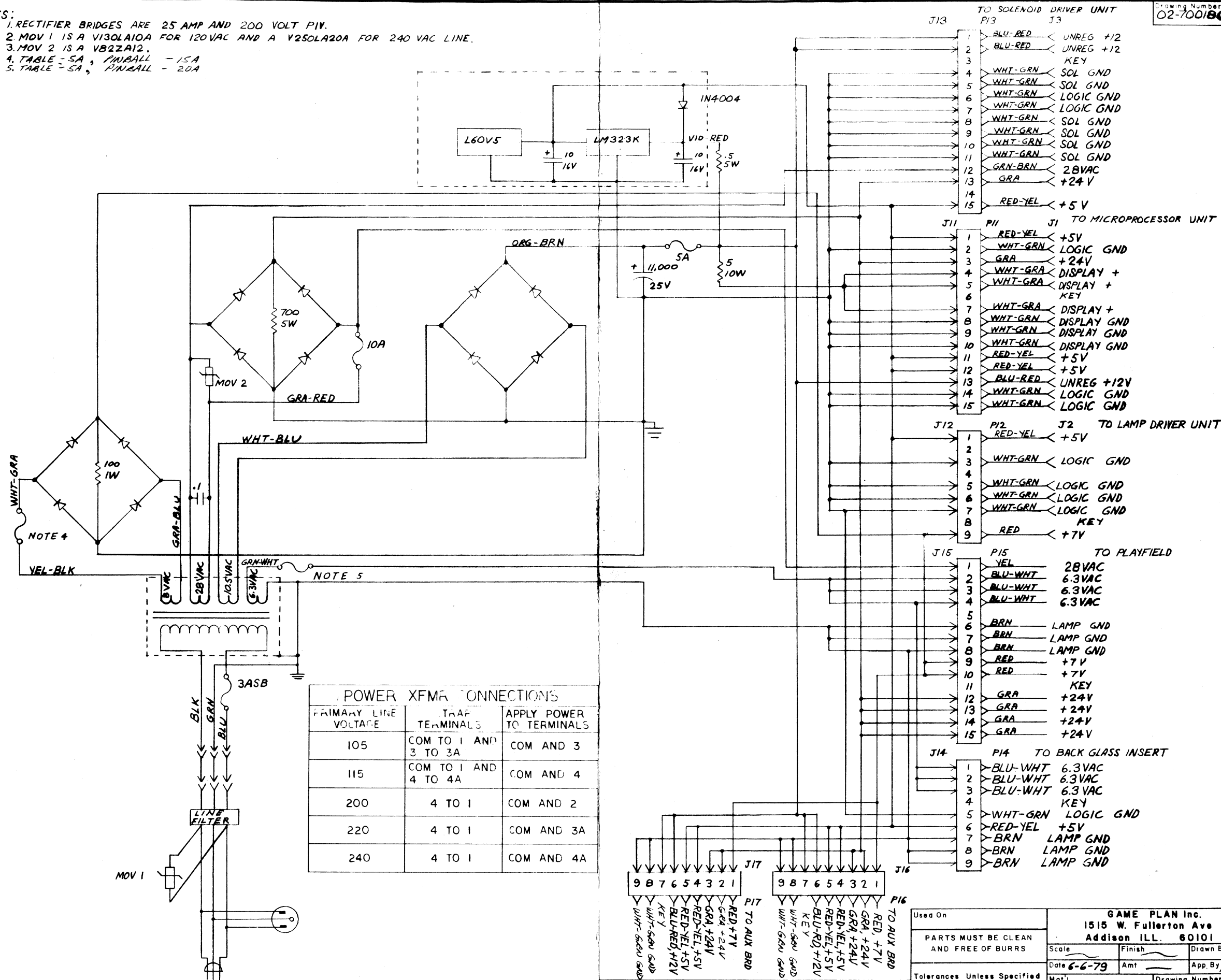
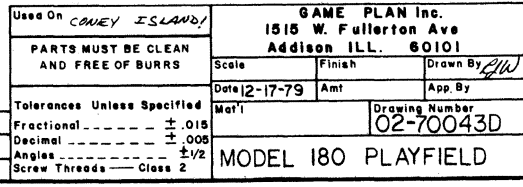
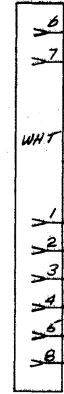


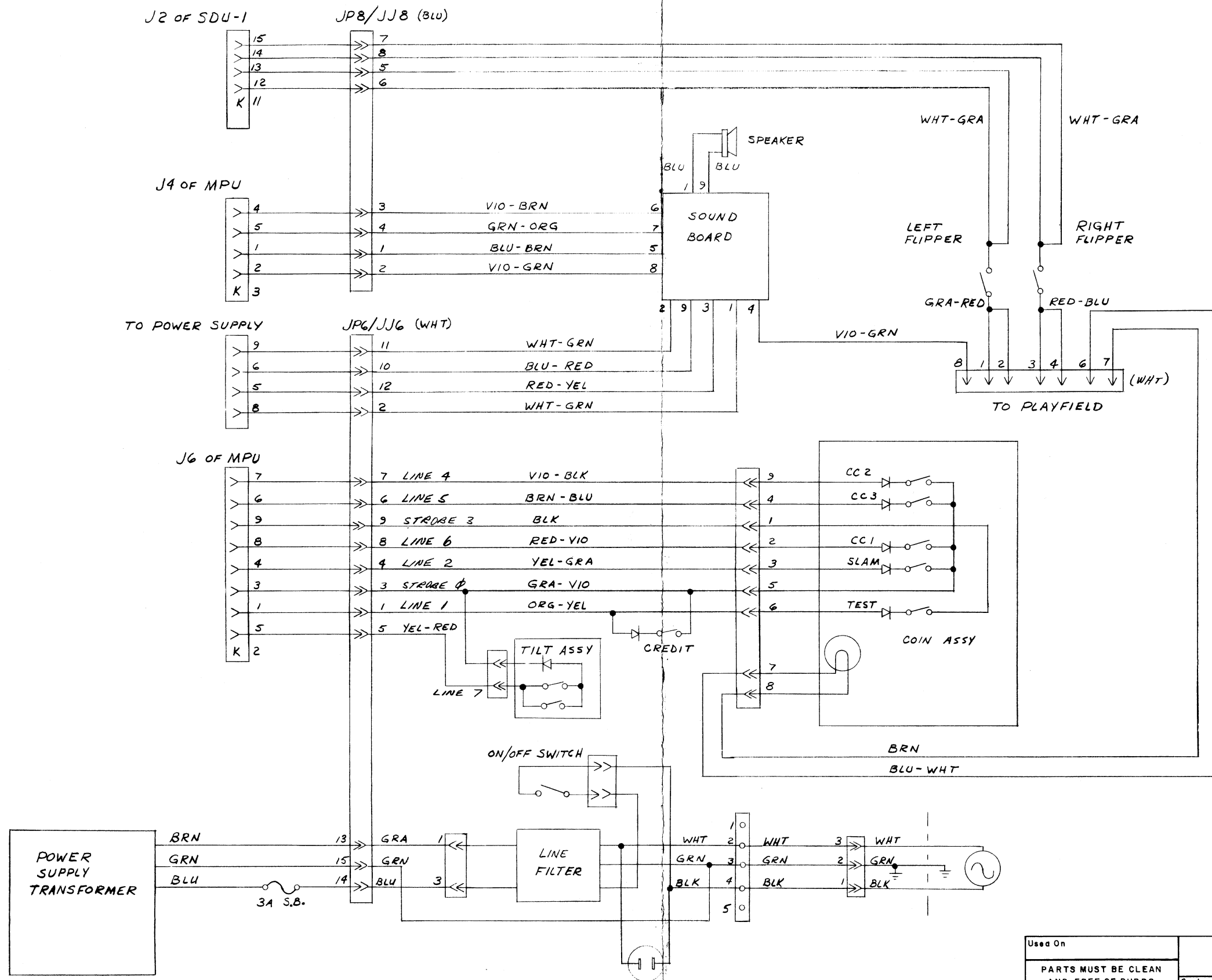
- NOTES:
1. RECTIFIER BRIDGES ARE 25 AMP AND 200 VOLT PIV.
 2. MOV 1 IS A V130LA10A FOR 120VAC AND A V250LA20A FOR 240 VAC LINE.
 3. MOV 2 IS A VB22A12.
 4. TABLE - SA, PINBALL - 15A
 5. TABLE - SA, PINBALL - 20A



POWER XFMR CONNECTIONS		
PRIMARY LINE VOLTAGE	TRAF. TERMINALS	APPLY POWER TO TERMINALS
105	COM TO 1 AND 3 TO 3A	COM AND 3
115	COM TO 1 AND 4 TO 4A	COM AND 4
200	4 TO 1	COM AND 2
220	4 TO 1	COM AND 3A
240	4 TO 1	COM AND 4A

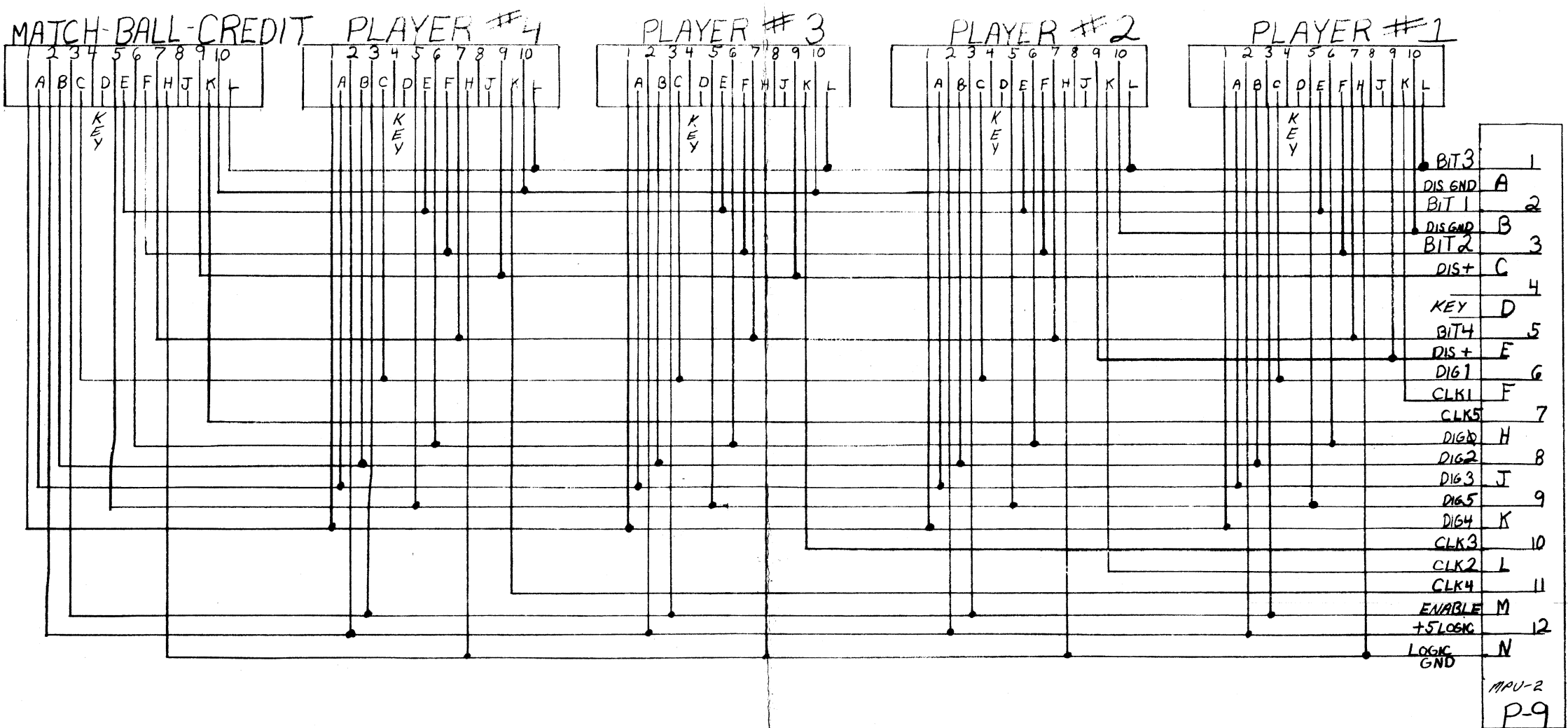
Used On		GAME PLAN Inc. 1515 W. Fullerton Ave Addison ILL. 60101	
PARTS MUST BE CLEAN AND FREE OF BURRS		Scale	Finish
Tolerances Unless Specified		Date 6-6-79	App. By <i>RLW</i>
Fractional $\pm .015$		Drawing Number 02-7001BC	
Decimal $\pm .005$		PSU-1 POWER SUPPLY SCHEM.	
Angles $\pm 1/2$			
Screw Threads Class 2			
ISSUE	CHANGE	DATE	





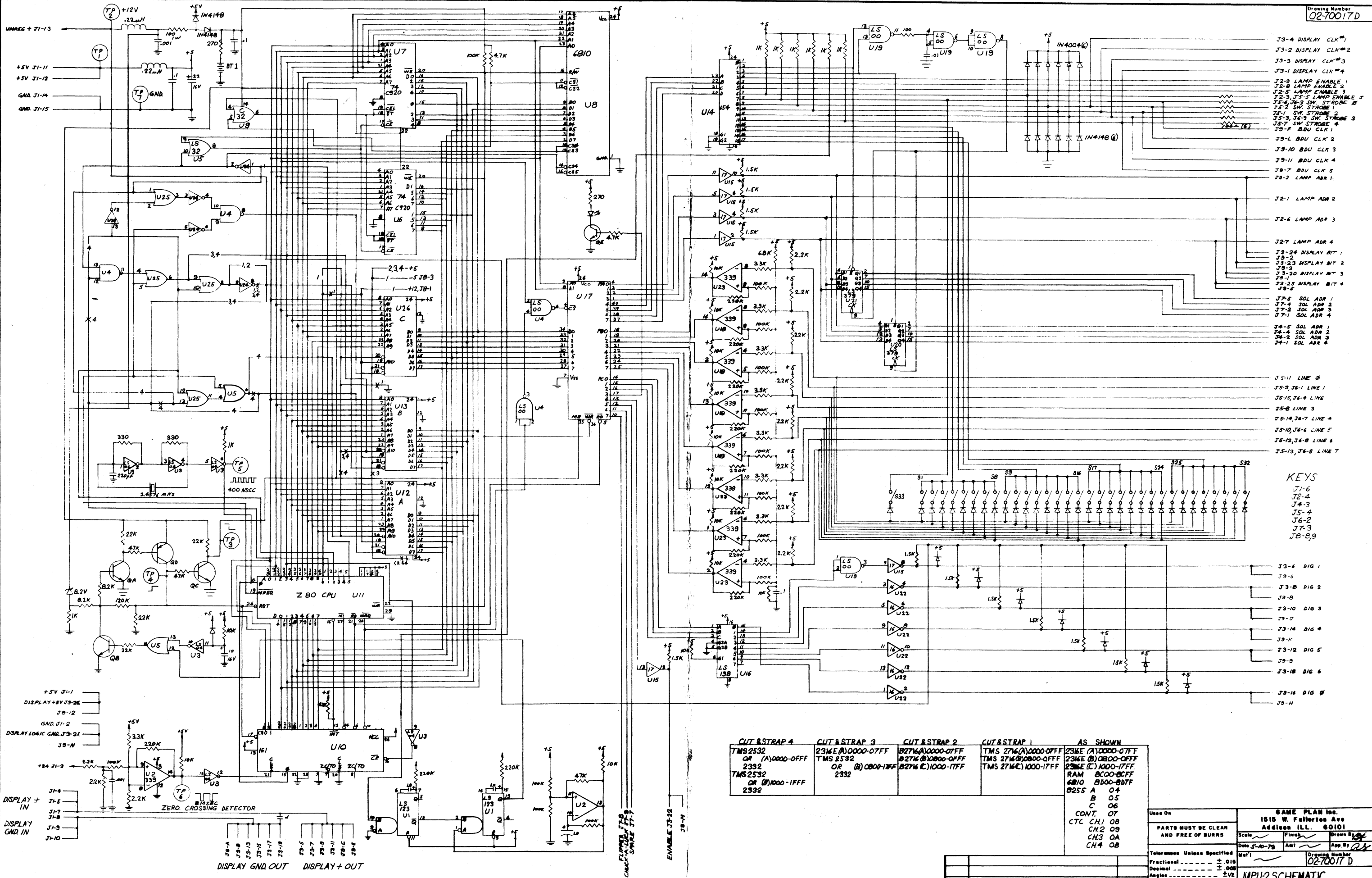
Used On		GAME PLAN Inc. 1515 W. Fullerton Ave Addison ILL. 60101		
PARTS MUST BE CLEAN AND FREE OF BURRS		Scale	Finish	Drawn By <i>RA</i>
Tolerances Unless Specified		Date 12/14/79	Amt	App. By
Fractional ----- ± .015		Drawing Number		
Decimal ----- ± .005		02-70021C		
Angles ----- ± 1/2		CABINET HARNESS		
Screw Threads ----- Class 2				

2	REDRAWN FROM 5-1-79	12-14-79
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 1-18-79	Drawn By [Signature] Amt By [Signature]
Fractional ± .015		Mat'l	Drawing Number 02-70019C
Decimal ± .005		PINBALL DISPLAY CABLE	
Angles ± 1/2			
Screw Threads Class 2			
ISSUE	CHANGE	DATE	

TEST DEPT.



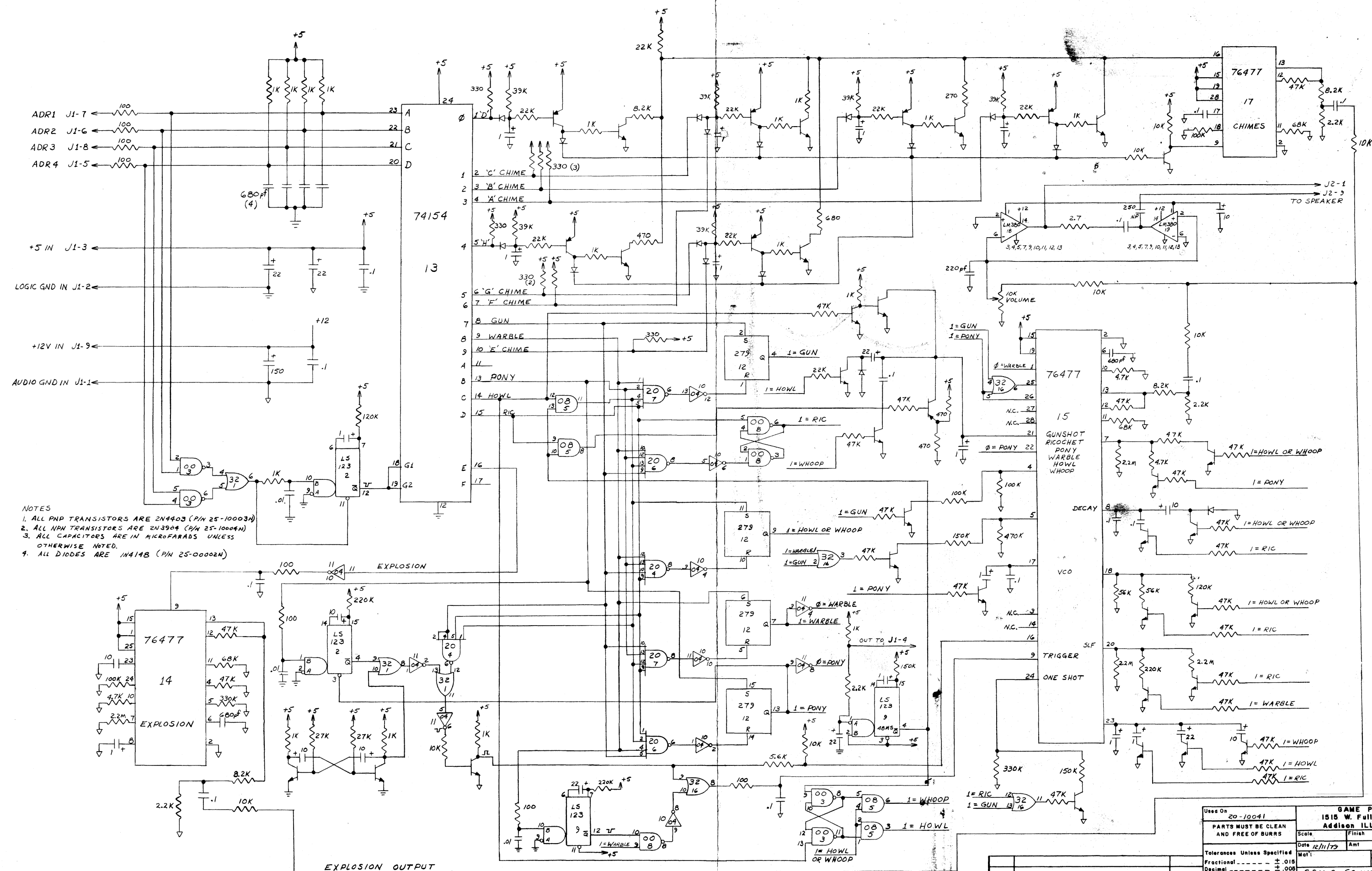
- J3-4 DISPLAY CLK #1
- J3-2 DISPLAY CLK #2
- J3-3 DISPLAY CLK #3
- J3-1 DISPLAY CLK #4
- J2-9 LAMP ENABLE 1
- J2-8 LAMP ENABLE 2
- J2-5 LAMP ENABLE 3
- J2-3, J2-5 LAMP ENABLE 3
- J2-4, J2-3 SW STROBE 1
- J2-2 SW STROBE 2
- J2-3, J2-5 SW STROBE 3
- J2-7 SW STROBE 4
- J2-6 BDU CLK 1
- J2-4 BDU CLK 2
- J2-10 BDU CLK 3
- J2-11 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
- J3-19 DISPLAY BIT 4
- J3-5
- J7-5 SOL ADR 1
- J7-4 SOL ADR 2
- J7-2 SOL ADR 3
- J7-1 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
- J8-8,9

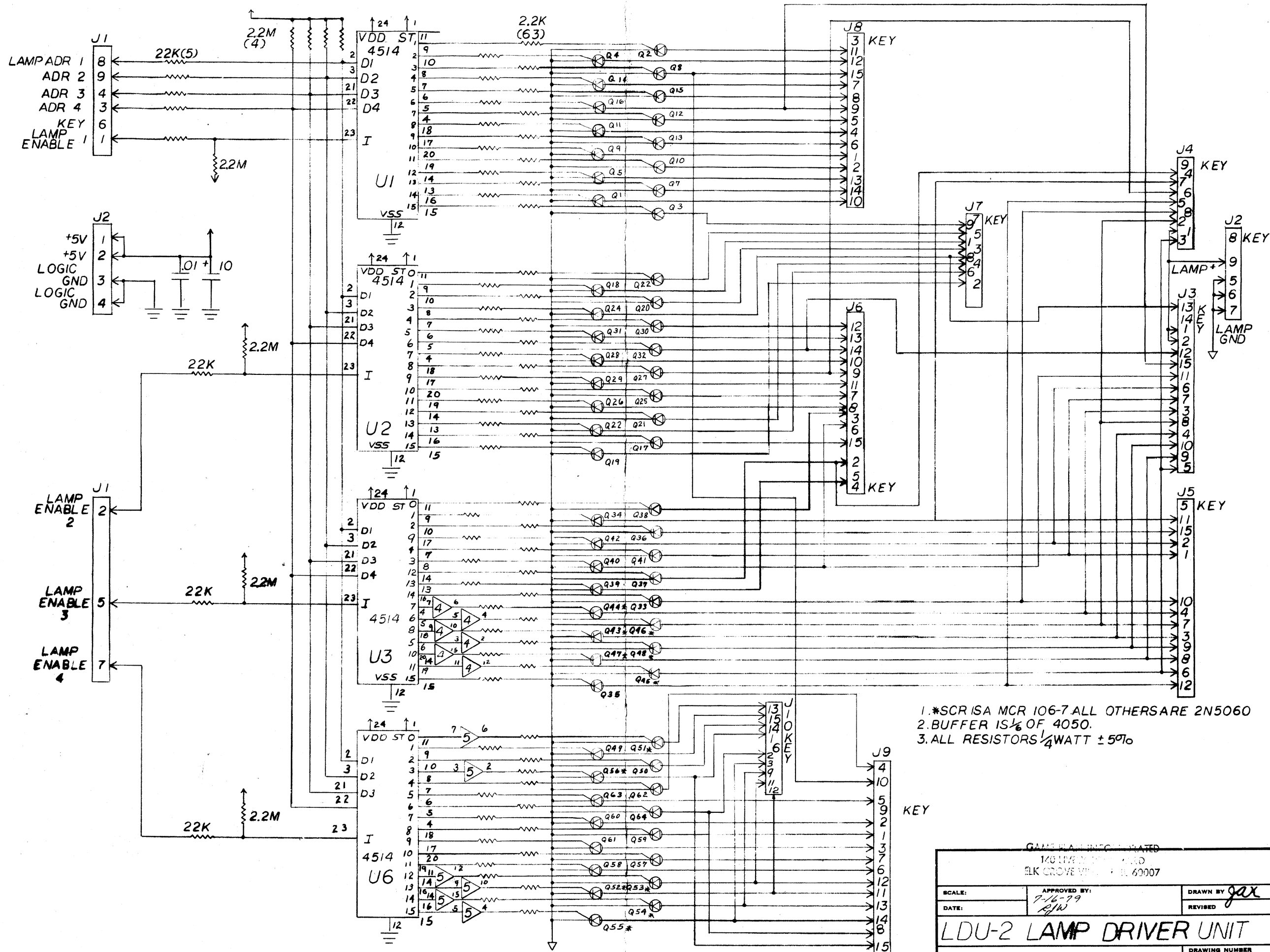
CUT & STRAP 4	CUT & STRAP 3	CUT & STRAP 2	CUT & STRAP 1	AS SHOWN
TMS 2532 OR (A) 0000-07FF 2332	2316(A) 0000-07FF OR 8276(B) 0800-07FF 2332	8276(A) 0000-07FF 8276(B) 0800-07FF 8276(C) 1000-17FF	TMS 2716(A) 0000-07FF TMS 2716(B) 0800-07FF TMS 2716(C) 1000-17FF	2316(A) 0000-07FF 2316(B) 0800-07FF 2316(C) 1000-17FF RAM 8000-80FF 6810 8000-80FF 8255 A 04 B 05 C 06 CONT. 07 CTC CH1 08 CH2 09 CH3 0A CH4 0B

Use On		GAME PLAN Inc.	
PARTS MUST BE CLEAN AND FREE OF BURRS		1515 W. Fullerton Ave. Addison, ILL. 60101	
Scale	Finish	Date	App. By
5-10-79		5-10-79	AS
Tolerances Unless Specified	Mat'l	Drawing Number	
Fractional ± .015		02-70017D	
Decimal ± .005			
Angles ± 1/2			
Screw Threads - Class 2			
ISSUE	CHANGE	DATE	
		MPU-2 SCHEMATIC	

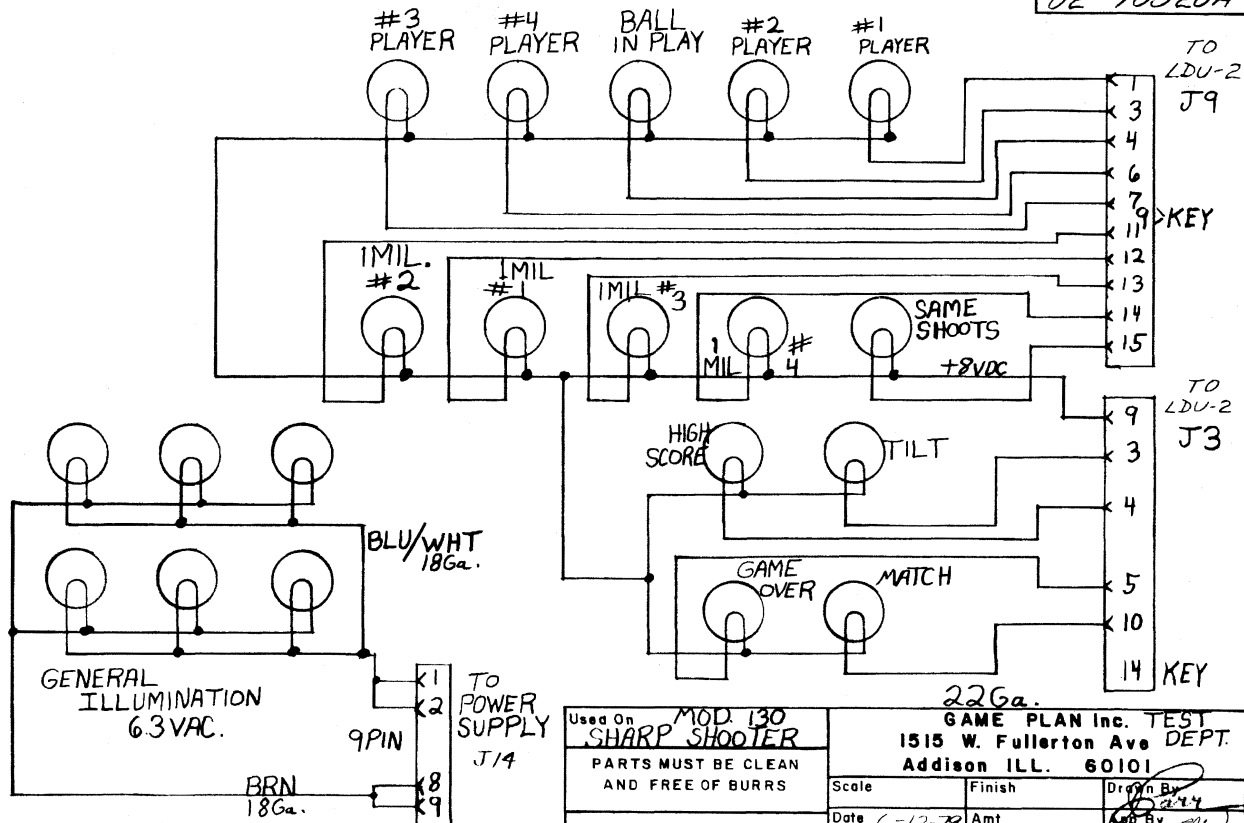


- NOTES
1. ALL PNP TRANSISTORS ARE 2N4403 (P/N 25-10003N)
 2. ALL NPN TRANSISTORS ARE 2N3904 (P/N 25-10004N)
 3. ALL CAPACITORS ARE IN MICROFARADS UNLESS OTHERWISE NOTED.
 4. ALL DIODES ARE 1N4148 (P/N 25-00002N)

Used On 20-10041		GAME PLAN Inc. 1515 W. Fullerton Ave Addison ILL. 60101	
PARTS MUST BE CLEAN AND FREE OF BURRS		Scale	Finish
Tolerances Unless Specified Fractional ± .015 Decimal ± .008 Angles ± 1/2° Screw Threads Class 2		Date 12/11/79	Amt
ISSUE		CHANGE	
DATE		SSU-3 SOUND SYSTEM CONEY ISLAND!	



GAME PLAN INCORPORATED 140 LIVEY ST. S.W. ELK GROVE VILLAGE, IL 60007		
SCALE: _____ DATE: _____	APPROVED BY: 7-16-79 RJW	DRAWN BY: <i>jax</i> REVISED: _____
LDU-2 LAMP DRIVER UNIT		
DRAWING NUMBER 02-70013C		

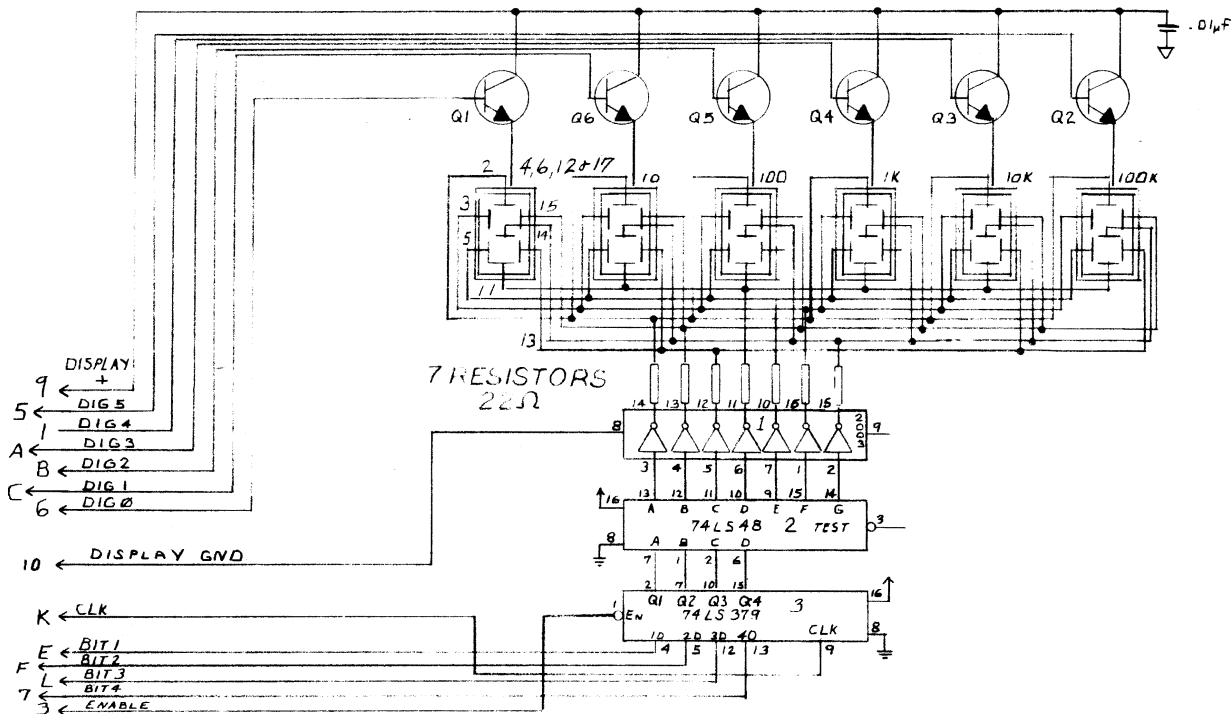


Used On MOD 130
SHARP SHOOTER
PARTS MUST BE CLEAN
AND FREE OF BURRS

Tolerances Unless Specified
Fractional ----- ± .015
Decimal ----- ± .005
Angles ----- ± 1/2
Screw Threads ----- Class 2

Scale			Finish		Drawn By	
Date 6-12-74			Amt		App. By	
Mat'l			Drawing Number			
22Ga.			02-70020A			
GAME PLAN inc. TEST			1515 W. Fullerton Ave DEPT.			
Addison ILL. 60101			WIRING DIAGRAM			
MOD 130			MODEL 130			

ISSUE	CHANGE	DATE



GAME PLAN INCORPORATED
140 LIVELY BOULEVARD
BLK GROVE VILLAGE, IL 60007

SCALE: 12-19-78

APPROVED BY:

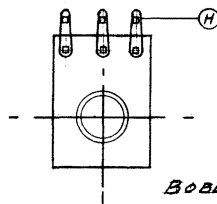
DRAWN BY *Jax*

DATE:

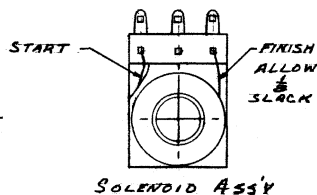
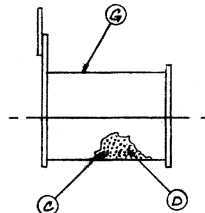
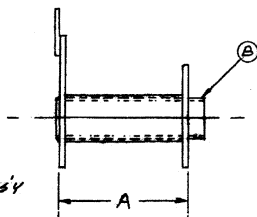
REVISED

BDU -I DISPLAY UNIT

DRAWING NUMBER
02-70012A



BOBBIN ASSY



SOLENOID ASSY

A	B	C	D	E	F	G	H	
COIL NUMBER	BOBBIN	TUBE	WIRE GAGE-TYPE	NUMBER TURNS	RESISTANCE	DESIGN VOLTAGE	COIL WRAPPER	LOG NUMBER
21-50001B	03-40002N 1.562	03-40008N 1.686	No. 24 MAGNET	850	4.75~	24 V.D.C.		
21-50002B	03-40002N 1.562	03-40008N 1.686	No. 25 No. 27	400 1000	2.8~ 13.4~	24 V.D.C.		
21-50003B	03-40002N 1.562	03-40008N 1.686	No. 25	1050	7.45~	24 V.D.C.		
21-50004B	03-40002N 1.562	03-40027N	No. 29	2000	33.8~	24 V.D.C.		
21-50005B	03-40002N 1.562	03-40008N 1.686	No. 27	1400	15.4~	24 V.D.C.		
21-50006B	"	"	No. 28	1800	25.8~	24 V.D.C.		
21-50007B	03-40037B	03-40038A	No. 24	1000	8~	24 V.D.C.		
21-50008B	03-40002N	03-40008N	No. 22 No. 30	375 800	1.3~ 21.5~	24 V.D.C. 24 V.D.C.		
21-50009B	03-40037B	03-40038A	No. 23	1100	6.2~	24 V.D.C.		

GAME PLAN INCORPORATED 140 LIVELY BOULEVARD B.K. GROVE VILLAGE, IL 60007			
SCALE: _____	APPROVED BY: WM 11-3-77	REV: 1	DRAWN BY: ED-C
DATE: 11-3-77	MAT'L - AS NOTED	FINISH -	AMT - AS REQ'D
SOLENOIDS			USED ON GENERAL DRAWING NUMBER 21-50001B THRU -