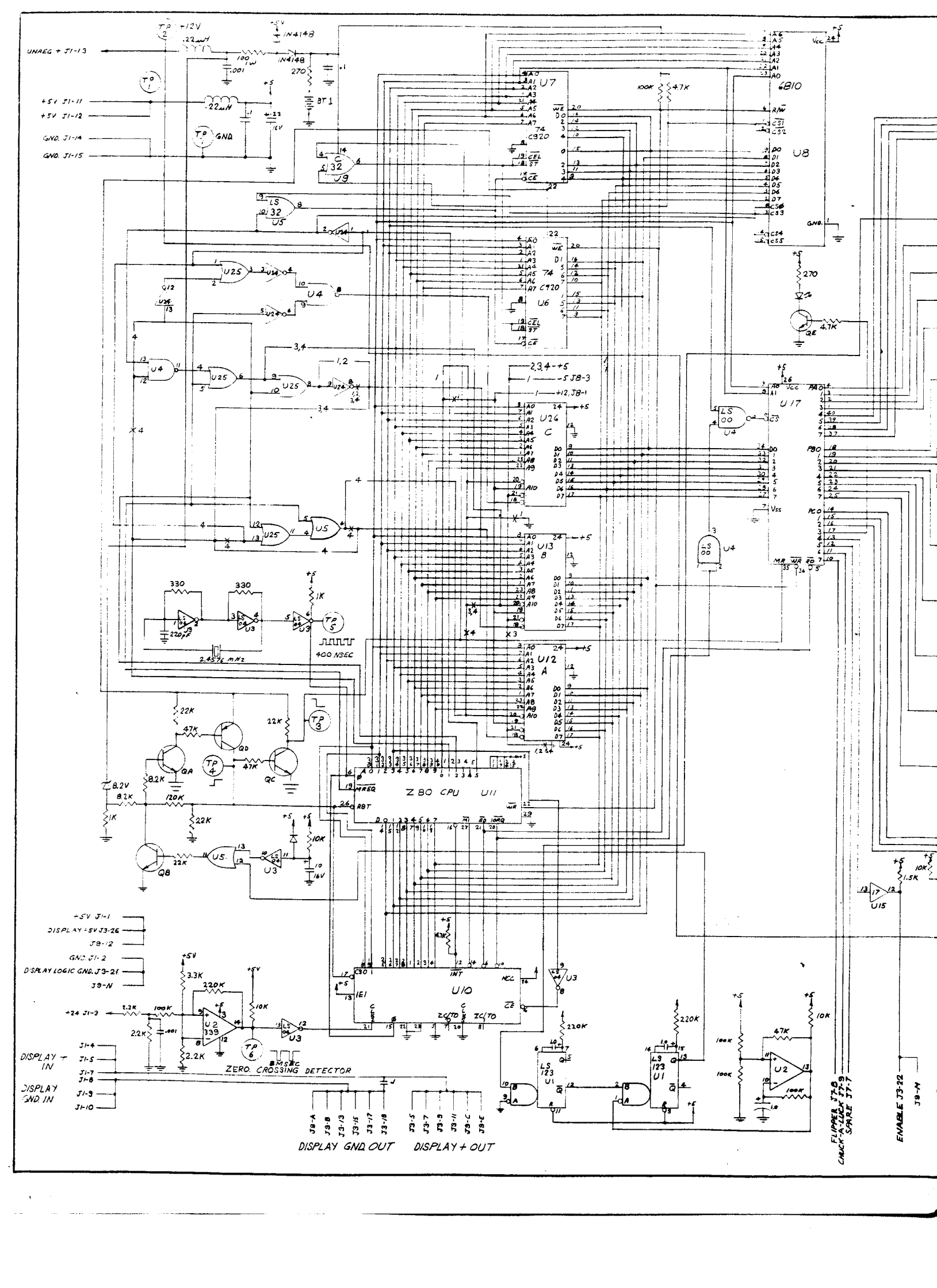
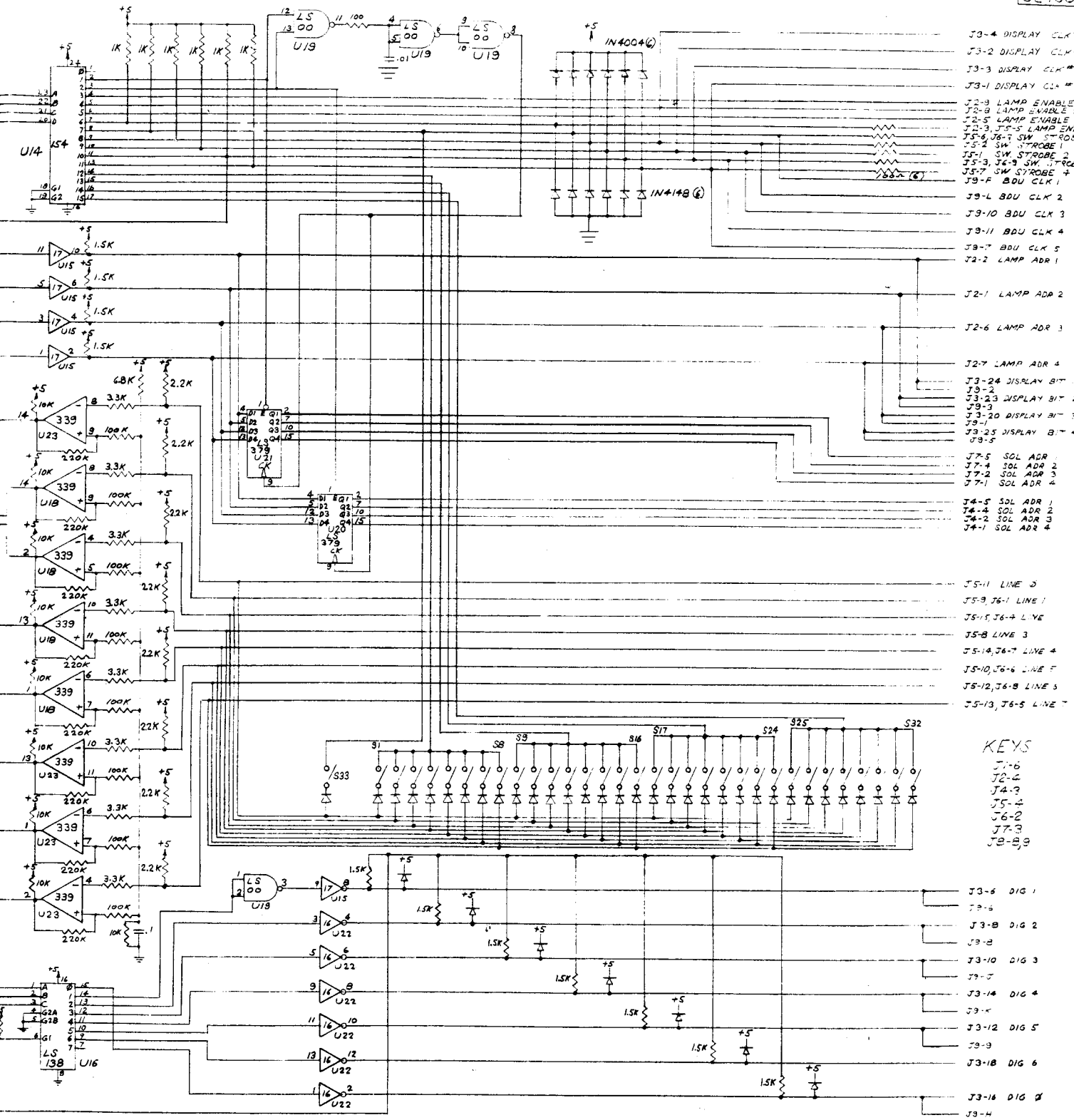

UNREG + J1-13
+5V J1-11
+5V J1-12
GND. J1-14
GND. J1-15
+12V
22 mH
IN4148
270
BT 1
6810
U7
U8
U9
U5
U4
U25
U24
U26
U13
U12
U17
U15
U1
U2
U3
U10
U11
Z 80 CPU
330
220 pF
2.457 mHz
400 NSEC
22K
47K
8.2K
120K
10K
1.5K
4.7K
220K
3.3K
2.2K
100K
.001
DISPLAY +5V J3-26
DISPLAY LOGIC GND. J3-21
DISPLAY + IN
DISPLAY GND. IN
ZERO CROSSING DETECTOR
DISPLAY GND. OUT
DISPLAY + OUT
FLIPPER J7-8
CHUCK-A-LUCK J7-9
SPARE J7-7
ENABLE J3-22

Drawing Number 02-7001 D



CUT & STRAP 4	CUT & STRAP 3	CUT & STRAP 2	CUT & STRAP 1	AS SHOWN
TMS 2532 (A) 0000-0FFF	2316E (A) 0000-07FF	B2716 (A) 0000-07FF	TMS 2716 (A) 0000-07FF	2316E (A) 0000-07FF
OR (A) 0000-0FFF 2332	TMS 2532 OR (B) 0800-17FF 2332	B2716 (B) 0800-0FFF	TMS 2716 (B) 0800-0FFF	2316E (B) 0800-0FEE
TMS 2532 OR (B) 1000-1FFF 2332		B2716 (C) 1000-17FF	TMS 2716 (C) 1000-17FF	2316E (C) 1000-17FF
				RAM 8C00-8CFF
				6810 8D00-8D7F
				8255 A 04
				B 05
				C 06
				CONT. 07
				CTC CH.1 08
				CH.2 09
				CH.3 0A
				CH.4 0B

ISSUE	CHANGE	DATE

Uses On

PARTS MUST BE CLEAN AND FREE OF BURRS

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

GAME PLAN Inc.
1515 W. Fullerton Ave
Addison ILL. 60101

Scale ~ | Finish ~ | Drawn By SK
Date 5-10-79 | Amt ~ | App. By RK
Mat'l ~ | Drawing Number 02-7001 7 D

MPU-2 SCHEMATIC