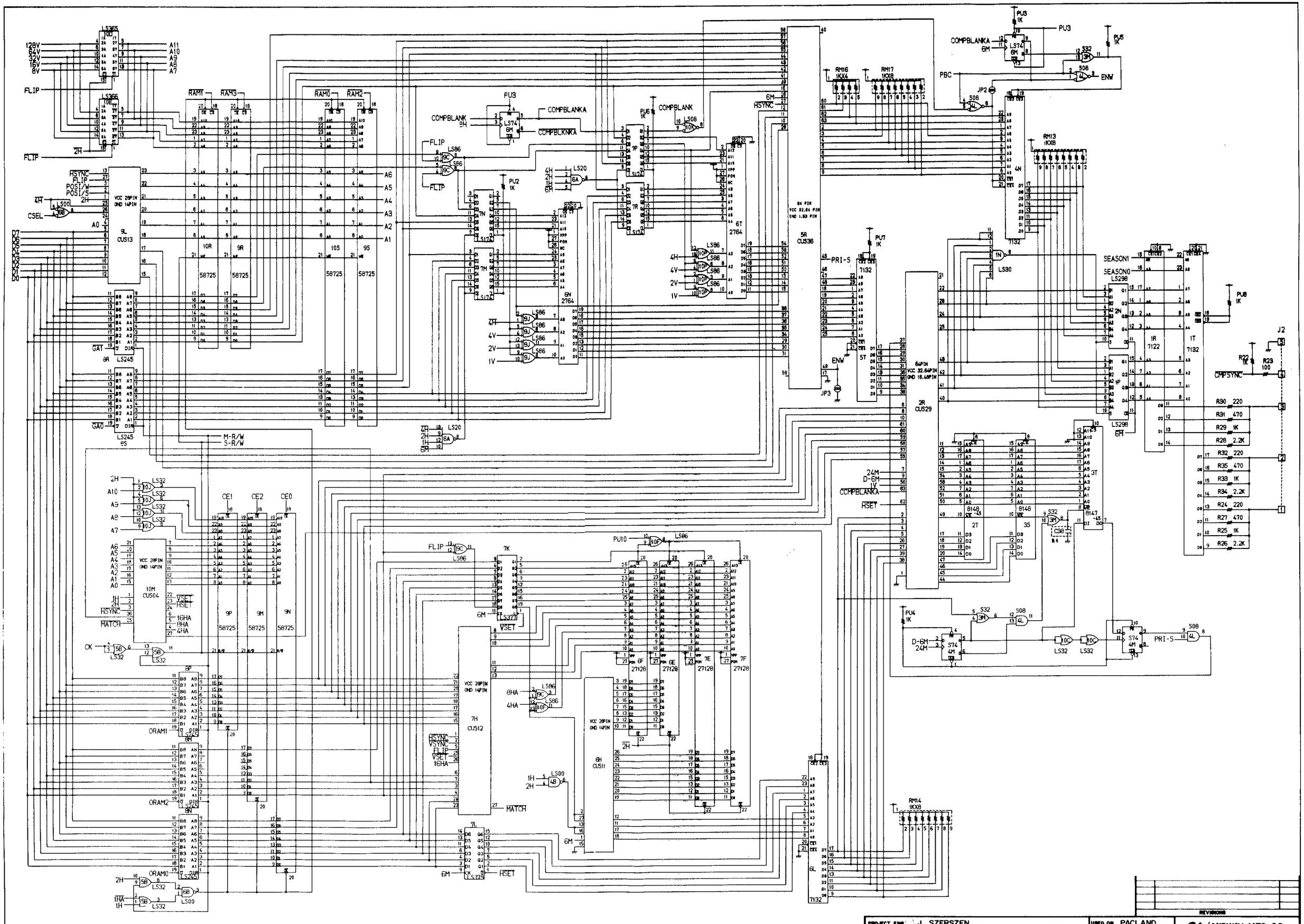
PROJECT ENG: J. SZERSZEN
DO NOT SCALE DWG
DIM. TOLERANCES UNLESS SPECIFIED
CONCENTRICITY T.I.R. .003
FRACTIONAL ±1/64
DECIMAL .005
HOLE DIA +.002 -.000
DRAWN
CHK'D
APPR.
DATE 9/31/84
MAT'L TREAT
SCALE
USED ON PACLAND
NO. REQ'D 1 OF 3
Bally / MIDWAY MFG. CO.
FRANKLIN PK. ILL.
REVISIONS
SCHEMATIC DWG.
PACLAND LOGIC
A084-91769-AB64
PART NO.
M051 - 00864 - A010


128V
64V
32V
16V
8V
FLIP
2H
LS365
10D
LS366
10E
A11
A10
A9
A8
A7
RAM1
RAM3
RAM0
RAM2
A6
A5
A4
A3
A2
A1
HSYNC
FLIP
POSI/W
POSI/S
4H
CSEL
LS00
A0
9L
CUS13
VCC 28PIN
GND 14PIN
D7
D6
D5
D4
D3
D2
D1
D0
10R
9R
10S
9S
58725
GAT
8R
LS245
GA0
LS245
9S
M-R/W
S-R/W
PU3
COMPBLANK
9H
LS74
6M
COMPBLCKNKA
PU5
1K
COMPBLANK
LS08
10K
FLIP
LS86
9C
FLIP
PU2
1K
LS20
6A
4H
2H
1H
6R
7P
7R
LS174
6T
2764
4H
4V
2V
1V
LS86
10P
7N
7M
6N
2764
LS86
9J
4H
4V
2V
1V
LS20
6A
4H
2H
1H
6R
64 PIN
VCC 32.64 PIN
GND 1.63 PIN
5R
CUS36
6M
HSYNC
RM16
1KX4
RM17
1KX8
PU3
1K
COMPBLANKA
6M
LS74
9H
PU5
1K
332
3H
PBC
JP2
S08
4L
ENW
S08
10K
RM13
1KX8
4N
7132
PU7
1K
PRI-S
7132
5T
ENW
JP3
64PIN
VCC 32.64PIN
GND 18.68PIN
2R
CUS29
LS30
1N
SEASON1
SEASON0
LS298
2N
PU8
1K
1R
7122
1T
7132
LS298
6M
J2
R22
1K
R23
100
CMPSYNC
R30 220
R31 470
R29 1K
R28 2.2K
R32 220
R35 470
R33 1K
R34 2.2K
R24 220
R27 470
R25 1K
R26 2.2K
24M
D-6M
1V
COMPBLANKA
HSET
8148
2T
8148
3S
3T
8147
S32
3M
C38
PU4
1K
D-6M
24M
S74
4M
LS32
10C
LS32
10C
S74
4M
PRI-S
S08
4L
2H
A10
A9
A8
A7
A6
A5
A4
A3
A2
A1
A0
LS32
10J
CE1
CE2
CE0
10M
CUS04
VCC 28PIN
GND 14PIN
VSET
HSET
16HA
8HA
4HA
1H
2H
HSYNC
MATCH
9P
9M
9N
58725
CK
5B
LS32
8P
8M
8N
ORAM1
ORAM2
ORAM0
S245
1H
2H
1HA
LS00
6B
FLIP
9C
LS86
PU10
10F
7K
6M
LS377
VSET
8HA
4HA
LS86
9C
10F
7H
CUS12
HSYNC
VSYNC
FLIP
VSET
16HA
MATCH
6F
27128
6E
27128
7E
27128
7F
27128
6H
CUS11
1H
2H
LS00
4B
7L
LS377
HSET
6L
7132
RM14
1KX8
REVISIONS
PROJECT ENG: J. SZERSZEN
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DIM. TOLERANCES UNLESS SPECIFIED
DRN. 6-L
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MAT'L
FINISH
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NO. REQ'D 2 OF 3
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FRANKLIN PK. ILL.
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