Are both DIP switch locations. Use for setting game and coin options.

CPU68000

GCU1-ACK
V25-ACK
VINTZ
FAULT

AE1..16J
DC0..15J
R/W
READZ
LDS
LDS-WR
SEL-V25
SEL-GCU1
SEL-LTABLE
SEL-VCOUNT
RESETZ
16MCLK
RESETJ

CPU68000.SCH

AE1..16J
AE2..3J

GCU1

AE2..3J   OUTE0..10J
DC0..15J   GCU1-ACK
           VINTZ
R/W   FBLANKZ
SEL-GCU1   HSYNCZ
           VSYNCZ
           67SCLK
           FMCLK
           DCLK

GCU1.SCH

VCOUNT

DC0..15J
SEL-VCOUNT
FBLANKZ
HSYNCZ
VSYNCZ
DCLK   BLANKZ
OUTE0..10J

VCOUNT.SCH

LTABLE

AE1..11J
DC0..15J
R/W
READZ
LDS-WR
SEL-LTABLE
HSYNCZ
VSYNCZ
DCLK
BLANKZ   BLUE
           RED
           GREEN
           SYNC

LTABLE.SCH

JAMMA

ZC0..7J
ZWR
KEY-1P
KEY-2P
KEY-TILT
COIN-OUT
BLUE
RED
GREEN
SYNC
RESETJ
SP+
SP-

JAMMA.SCH

FMFCM

ZA0   SOUNDOUT
ZC0..7J
ZRD
ZWR
FM-SEL
PCM-SEL
PCM-BSEL
RESETZ
FMCLK
16MCLK
ZA0

FMPCM.SCH

AMP

SOUNDOUT   SP+
           SP-

AMP.SCH

CPUSOUND

AE1..16J   V25-ACK
DC0..7J   PCM-BSEL
R/W   FM-SEL
READZ   PCM-SEL
LDS   KEY-1P
SEL-V25   KEY-2P
           KEY-TILT
VSYNCZ   COIN-OUT
67SCLK   ZA0
16MCLK   ZC0..7J
RESETZ   ZRD
           ZWR
           FAULT

CPUSOUND.SCH

VCC

U29
3 A QA 14
4 B QB 13
5 C QC 12
6 D QD 11
RCO
7 ENP
10 ENT
2 CLK
9 LOAD
1 CLR
74LS163

U54A
LS04

PSYNCZ

VSYNCZ

VT0
VT1
VT2
VT3
VT4
VT5
VT6
VT7

U30
3 D0 Q0 2 D0
4 D1 Q1 5 D1
7 D2 Q2 6 D2
8 D3 Q3 9 D3
13 D4 Q4 12 D4
14 D5 Q5 15 D5
17 D6 Q6 16 D6
18 D7 Q7 19 D7
1 OC
11 CLK
74LS374

U54B
LS04

U28
3 A QA 14
4 B QB 13
5 C QC 12
6 D QD 11
RCO
7 ENP
10 ENT
2 CLK
9 LOAD
1 CLR
74LS163

U31
3 D0 Q0 2 D8
4 D1 Q1 5 D9
7 D2 Q2 6 D10
8 D3 Q3 9 D11
13 D4 Q4 12 D12
14 D5 Q5 15 D13
17 D6 Q6 16 D14
18 D7 Q7 19 D15
1 OC
11 CLK
74LS374

VSYNCZ
HSYNCS

FBLANKZ   FBLANKZ
SEL-VCOUNT
RDD..15Z

U46
3 D1 Q1 2
4 D2 Q2 5
6 D3 Q3 7
11 D4 Q4 10
13 D5 Q5 15
14 D6 Q6 12
9 CLK
1 CLR
74LS174

VCC

U39D
LS32
BLANKZ

DCLK

SOUNDOUT

C9
10MF TANTAL

R17
68

RV1
VR 1K

C18
10MF TANTAL

AGND

+12V

7
1
U12
2
5
4 3
MB3730

C6
22MF
AGND

C4
220MF
AGND AGND

C5 0.1MF FILM

SP+
SP-

C3
0.1MF FILM
AGND

C7
0.1MF FILM
AGND