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Macintosh Classic 1MB Memory Expansion Card Pinouts

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TOPIC -----

This article gives the pinouts for the Macintosh Classic 1MB Memory Expansion Card.

DISCUSSION -----

- 1 - Gnd Ground
- 2 - Gnd Ground
- 3 - +5 VDC+5 VDC
- 4 - +5 VDC+5 VDC
- 5 - CASCH*Column Access Strobe - High Bank C
- 6 - CASCL*Column Access Strobe - Low Bank C
- 7 - CASEL*Column Access Strobe - Low Bank E
- 8 - CASEH*Column Access Strobe - High Bank E
- 9 - CASDH*Column Access Strobe - High Bank D
- 10 - CASDL*Column Access Strobe - Low Bank D
- 11 - SIMM.IN* SIMMs installed
- 12 - EXP.IN* Expansion Card installed
- 13 - RD(3) Data Bit 3
- 14 - RD(2) Data Bit 2
- 15 - RD(0) Data Bit 0
- 16 - RD(1) Data Bit 1
- 17 - RD(7) Data Bit 7
- 18 - RD(6) Data Bit 6
- 19 - RD(4) Data Bit 4
- 20 - RD(5) Data Bit 5
- 21 - RD(11)Data Bit 11
- 22 - RD(10)Data Bit 10
- 23 - RD(8) Data Bit 8
- 24 - RD(9) Data Bit 9
- 25 - FRA(9)Address Line 9
- 26 - FRA(4)Address Line 4
- 27 - FRA(3)Address Line 3
- 28 - FRA(5)Address Line 5
- 29 - FRA(2)Address Line 2
- 30 - FRA(6)Address Line 6

- 31 - FRA(1)Address Line 1
- 32 - FRA(7)Address Line 7
- 33 - FRA(0)Address Line 0
- 34 - FRA(8)Address Line 8
- 35 - FRAS* Row After Strobe
- 36 - FRMRW*Memory Read Write
- 37 - RD(15)Data Bit 15
- 38 - RD(13)Data Bit 13
- 39 - RD(14)Data Bit 14
- 40 - RD(12)Data Bit 12
- 41 - +5 VDC+5 VDC
- 42 - +5 VDC+5 VDC
- 43 - Gnd Ground
- 44 - Gnd Ground

Connector Type: Dual In Line 44-pin
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