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AudioVision 14 Display: High-Density Connector Pinouts (7/93)

Revised: 7/27/93
Security: Everyone

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TOPIC -----

This article describes the high-density connector pin designations.

DISCUSSION -----

Pin	Signal Description
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1	CPU audio output shield
2	Audio input shield
3	Audio input signal (microphone), left
4	Audio input signal (microphone), right
5	Audio output signal (headphone), left
6	Audio output signal (headphone), right
7	Reserved
8	Monitor sense bit 1
9	Monitor sense bit 2
10	Green video signal shield
11	Green video signal
12	Video input power ground
13	Video input power supply
14-17	Reserved
18	Monitor sense bit 3
19	Video input shield
20	Video input luminance signal
21	Video input chrominance signal
22-25	Reserved
26	Red video signal shield
27	Red video signal
28	Video input control 1
29	Video input control 2
30-32	Reserved
33	Vertical synchronization signal
34	Composite video synchronization signal

35	+5V DC input for ADB interface
36	Logic ground for ADB connection
37	ADB pin 1--bi-directional signal to transfer audio and video control data between CPU and AudioVision
38	ADB pin 2-power on
39-41	Reserved
42	Horizontal video synchronization signal
43	Video synchronization return
44	Blue video signal shield
45	Blue video signal

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