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Macintosh LC: Logic Board Connectors (11/94)

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TOPIC -----------------------------------------------------------
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I'm curious about some of the connectors on the Macintosh LC's logic board: JP2, an odd-shaped 12-pin connector by the video port, and a set of three jumpers between the battery/ROM/SCSI connector with the markings A20, A21, CPE, and W1 next to them. What are these connectors for?

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DISCUSSION ------------------------------------------------------
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The strange looking connector near the back port is for developers to gain access to the logic board.

The red button in the center resets the EGRET chip that controls the ADB and video. Pushing this button is like zapping the PRAM.

The 6-pin connector is a SCSI ID jumper to change the address of the internal drive.

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