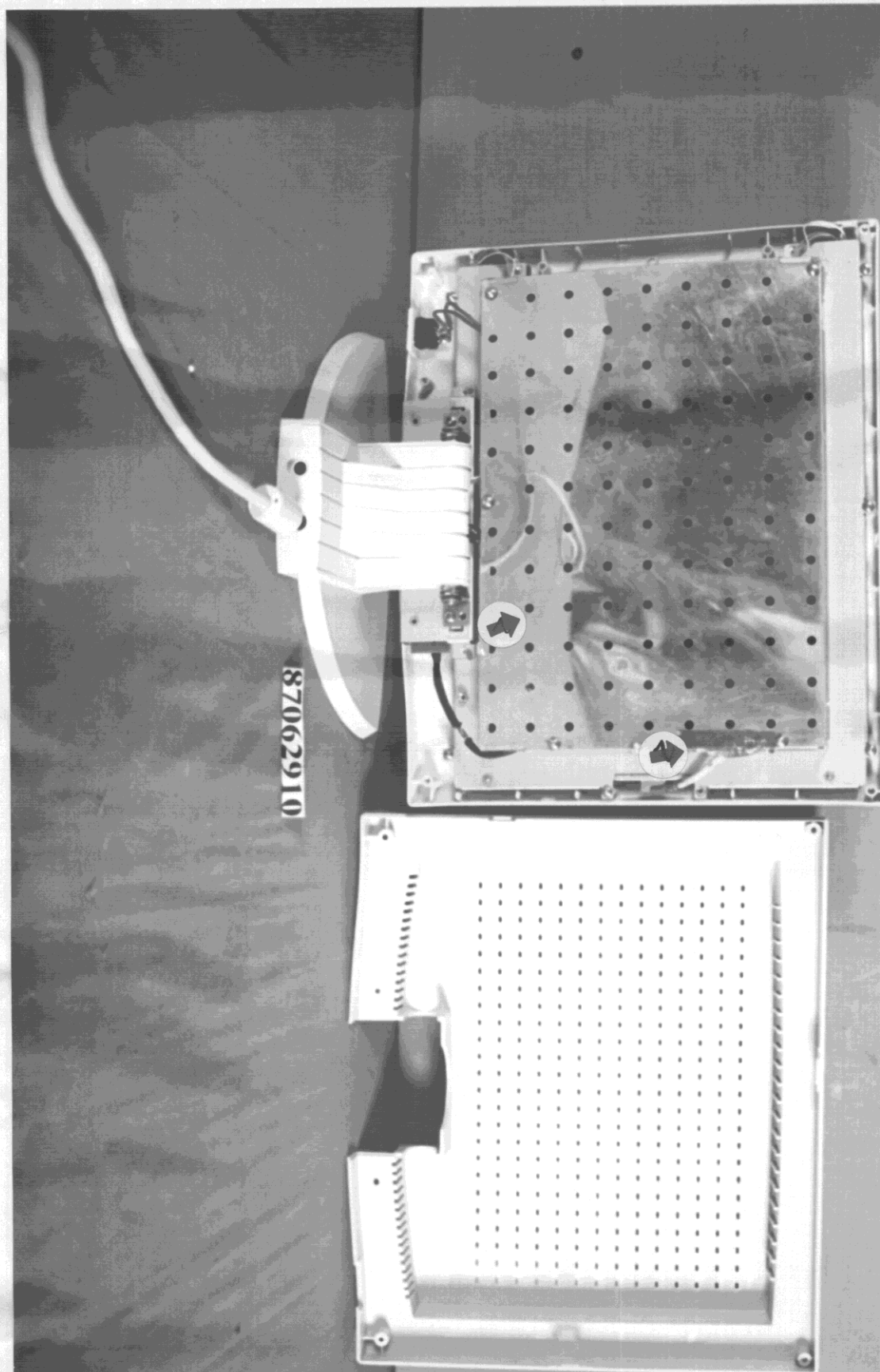
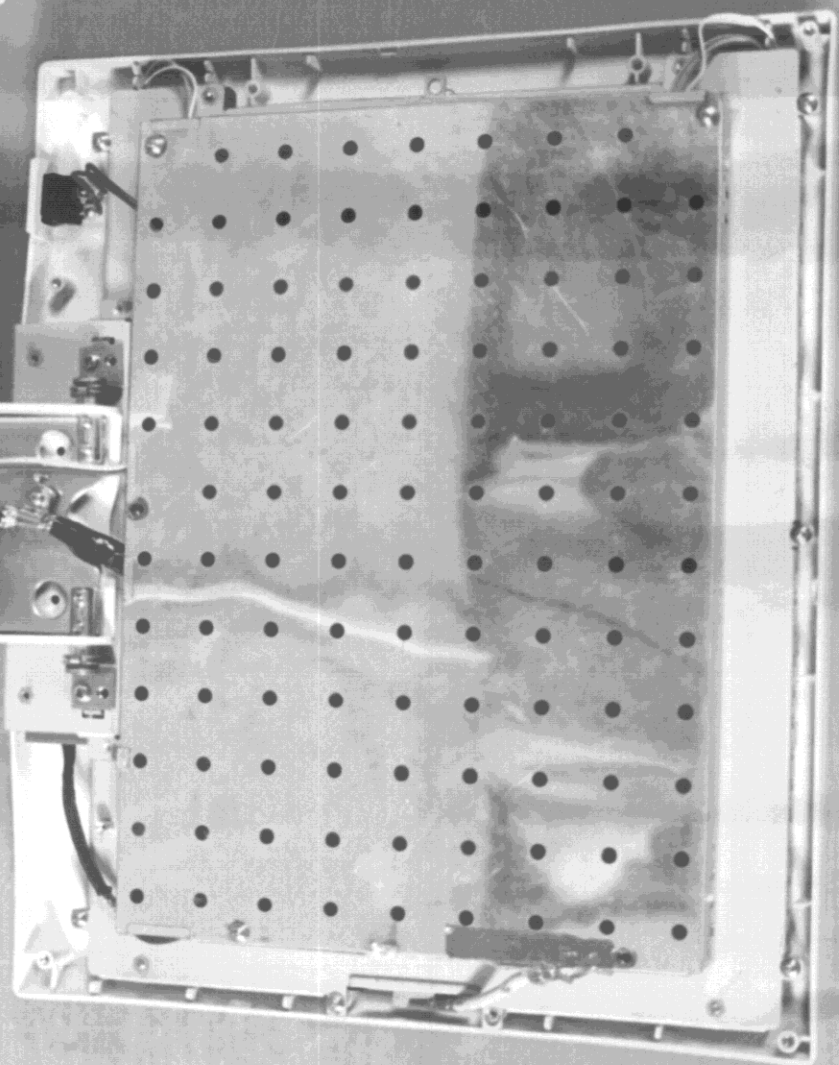
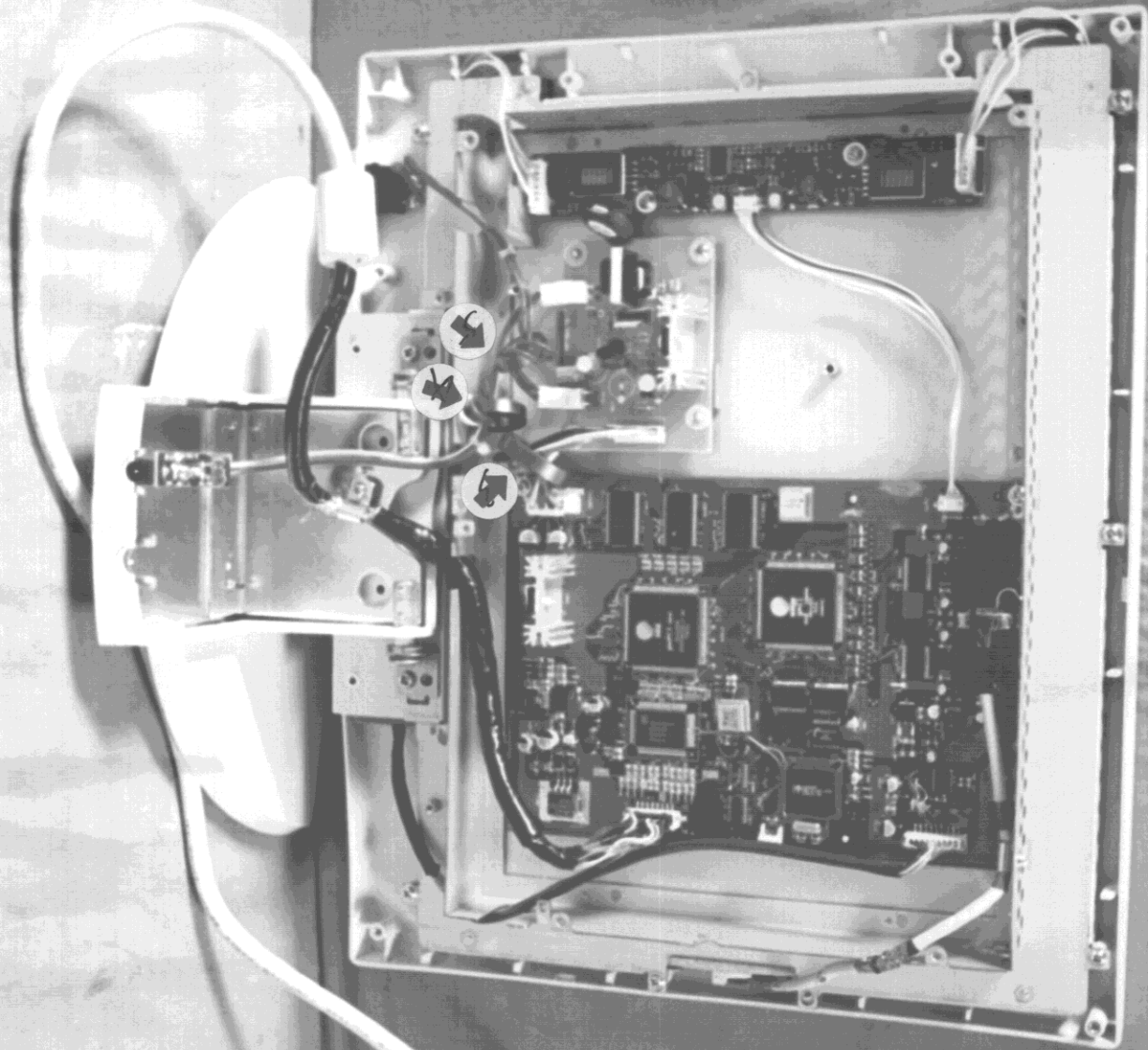




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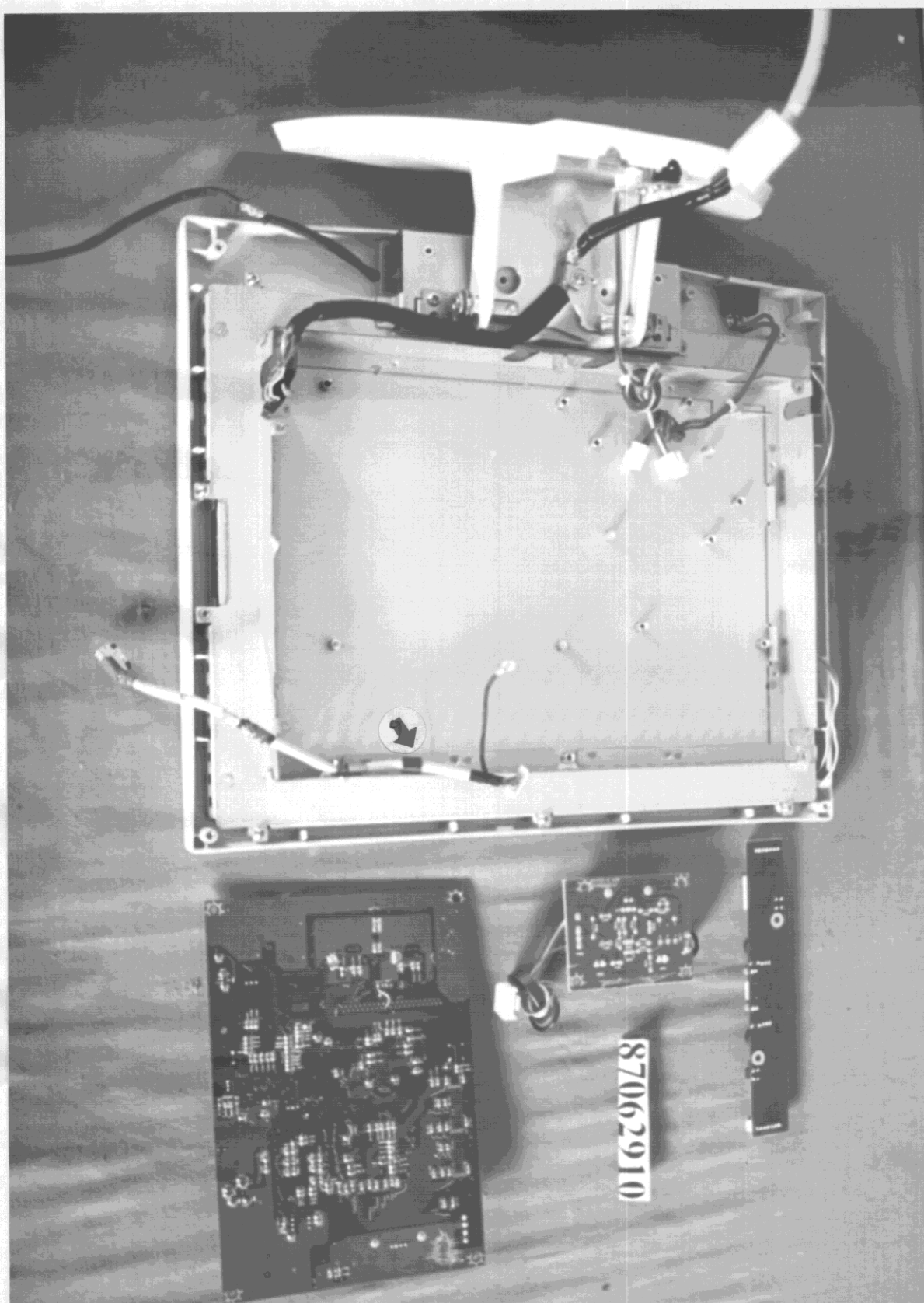


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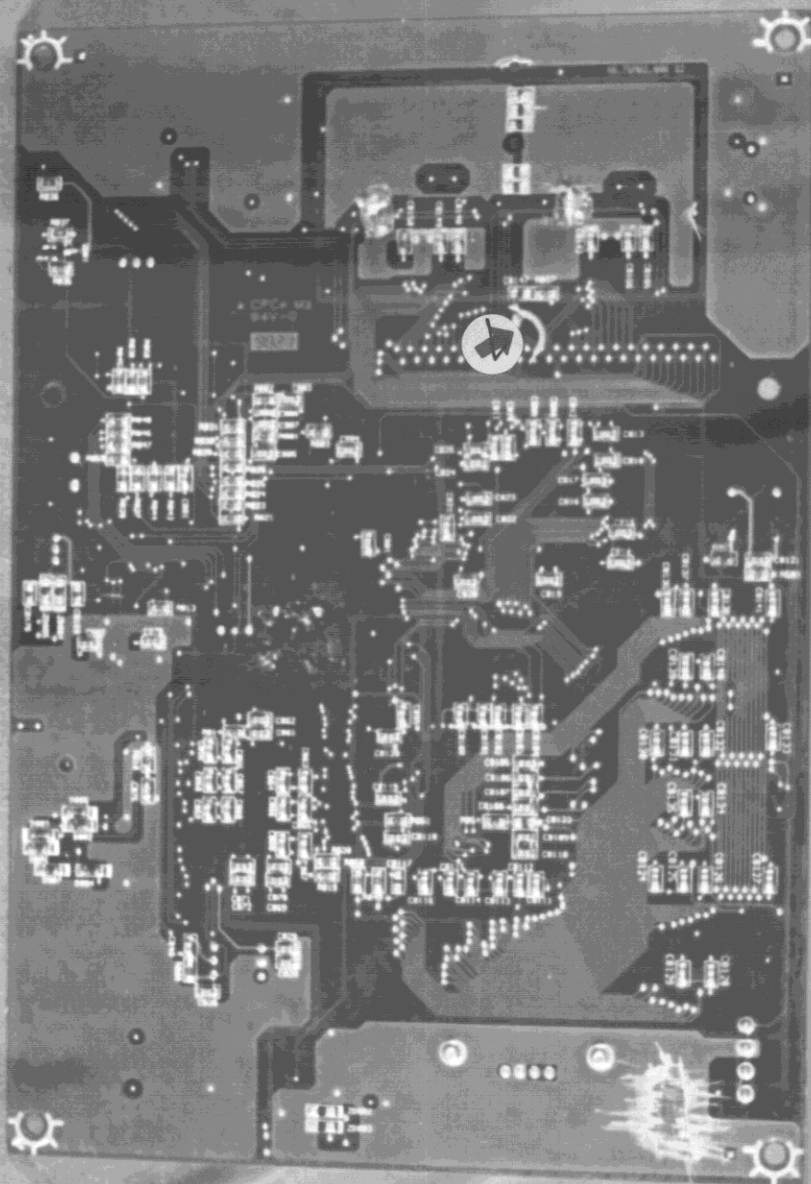
(Photo 7)

FCC ID: JVP7651F



A detailed black and white photograph of a computer motherboard. The board is populated with numerous integrated circuits (chips) and passive components. Key components visible include: a large central CPU chip with 'AMD K5' and 'K5-100' markings; several RAM modules (DIMMs) installed in slots; various peripheral connectors along the edges, including a serial port, parallel port, and floppy disk controller; and a network interface card (NIC) at the bottom. The board is densely packed with components, and the overall layout is typical of a standard PC architecture from the late 1990s or early 2000s.

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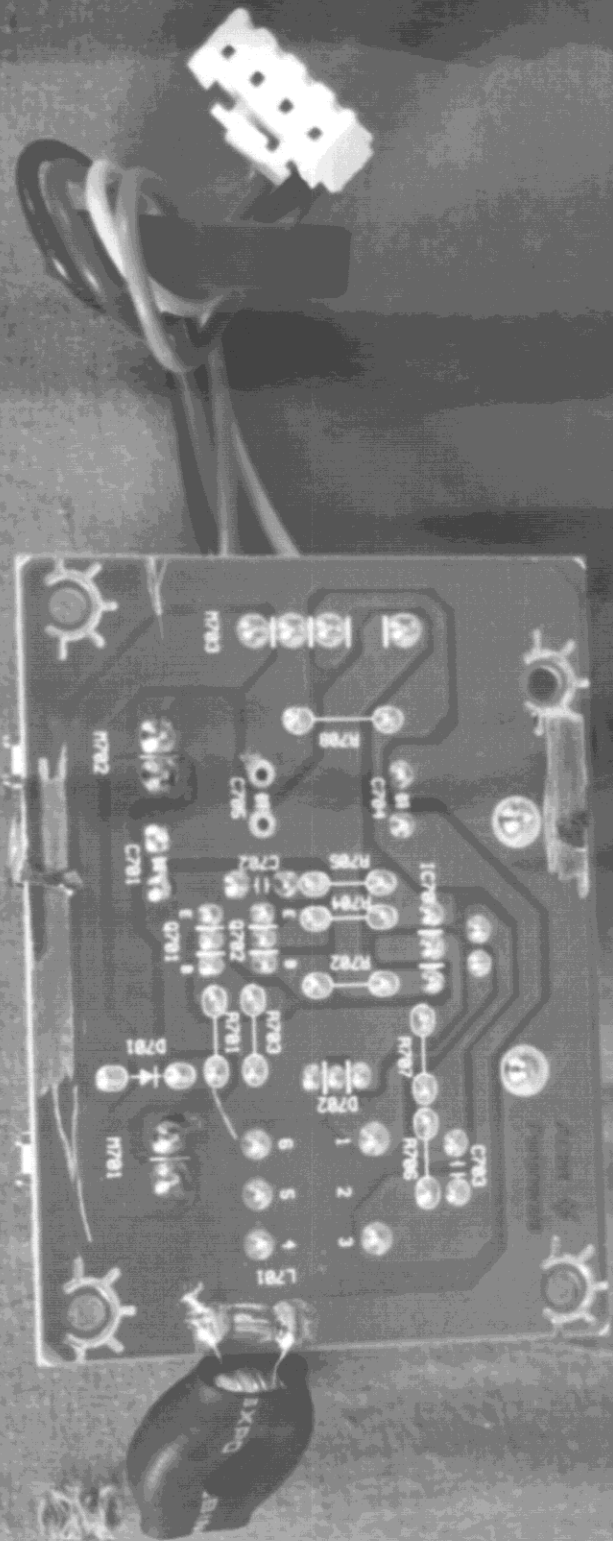


(Photo 10)

FCC ID: JVP7651F



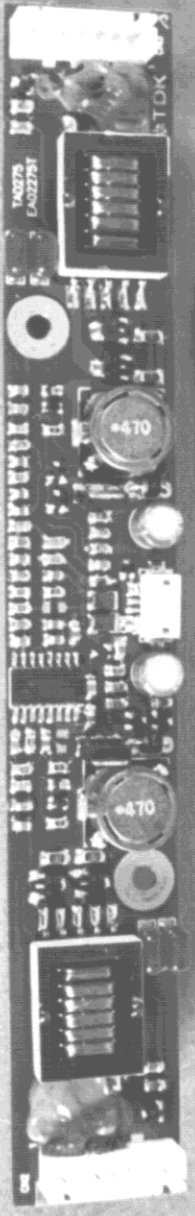
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(Photo 12)

FCC ID: JVP7651F

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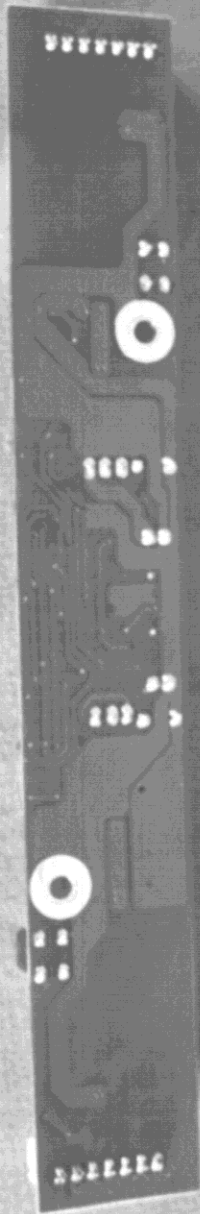


(Photo 13)

(Photo 14)

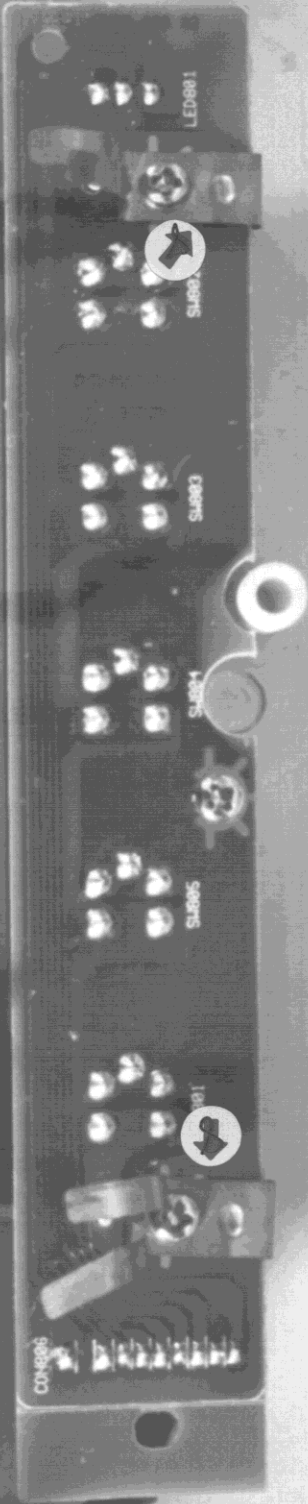
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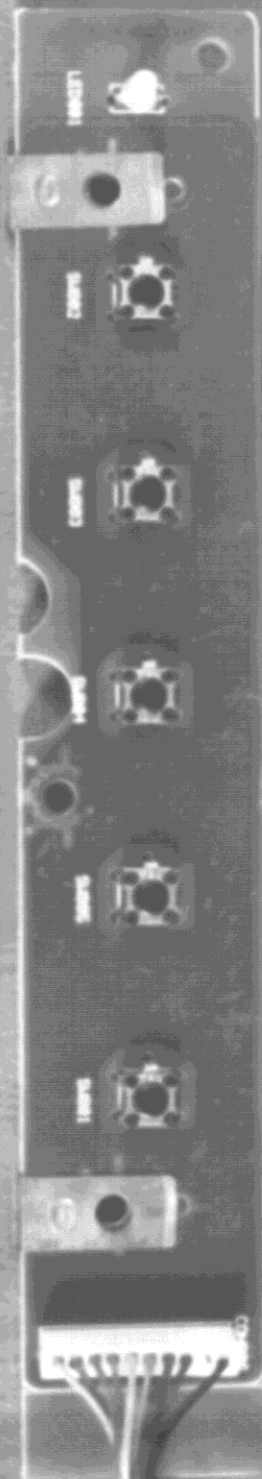


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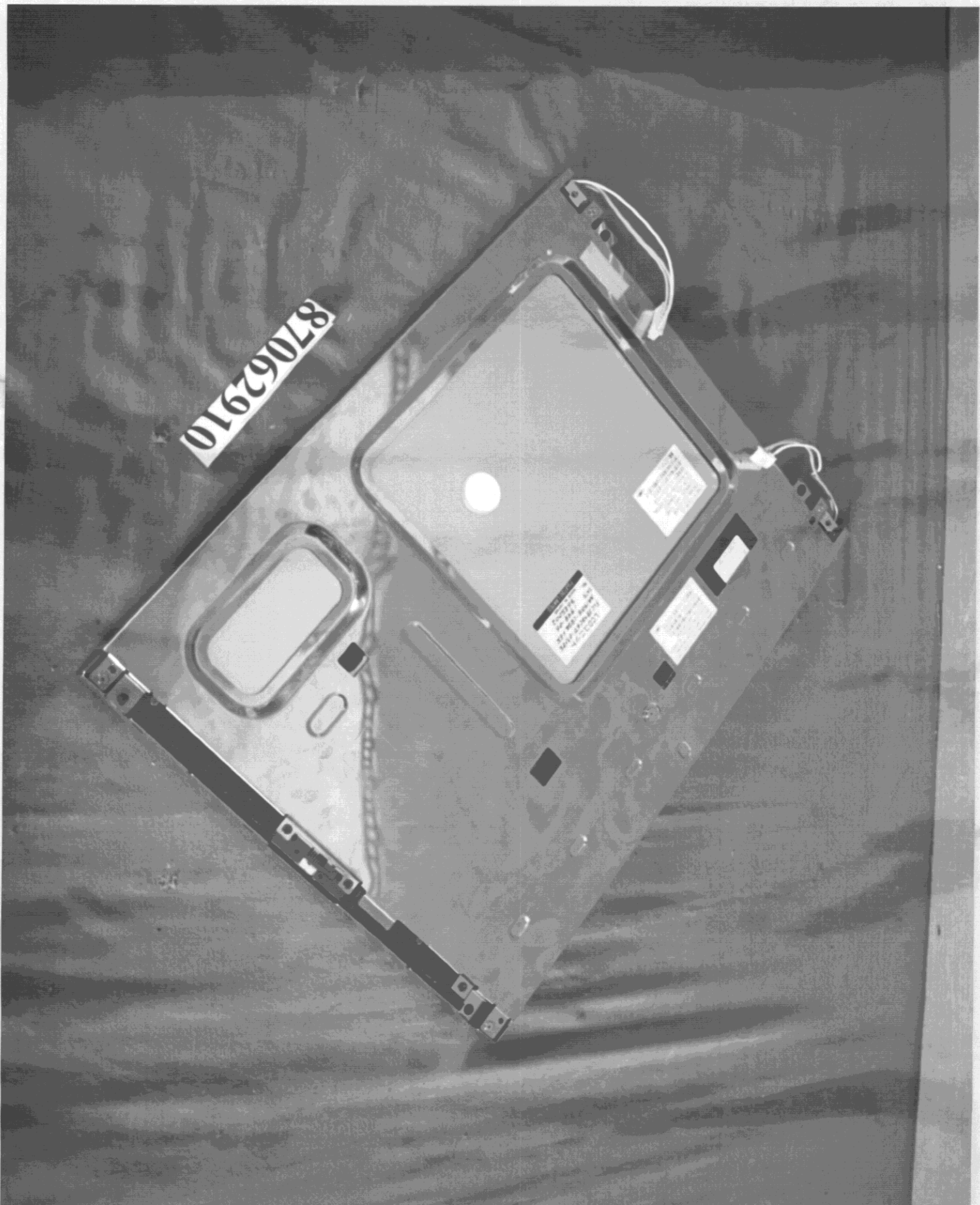


(Photo 16)

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(Photo 24)

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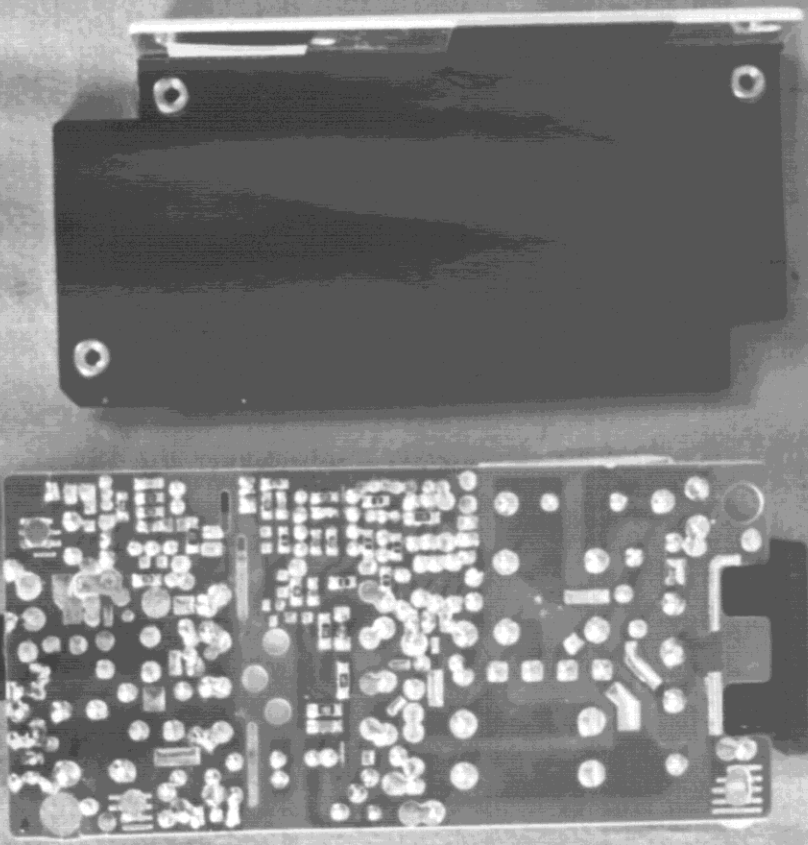
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(Photo 25)

FCC ID: JVP7651F

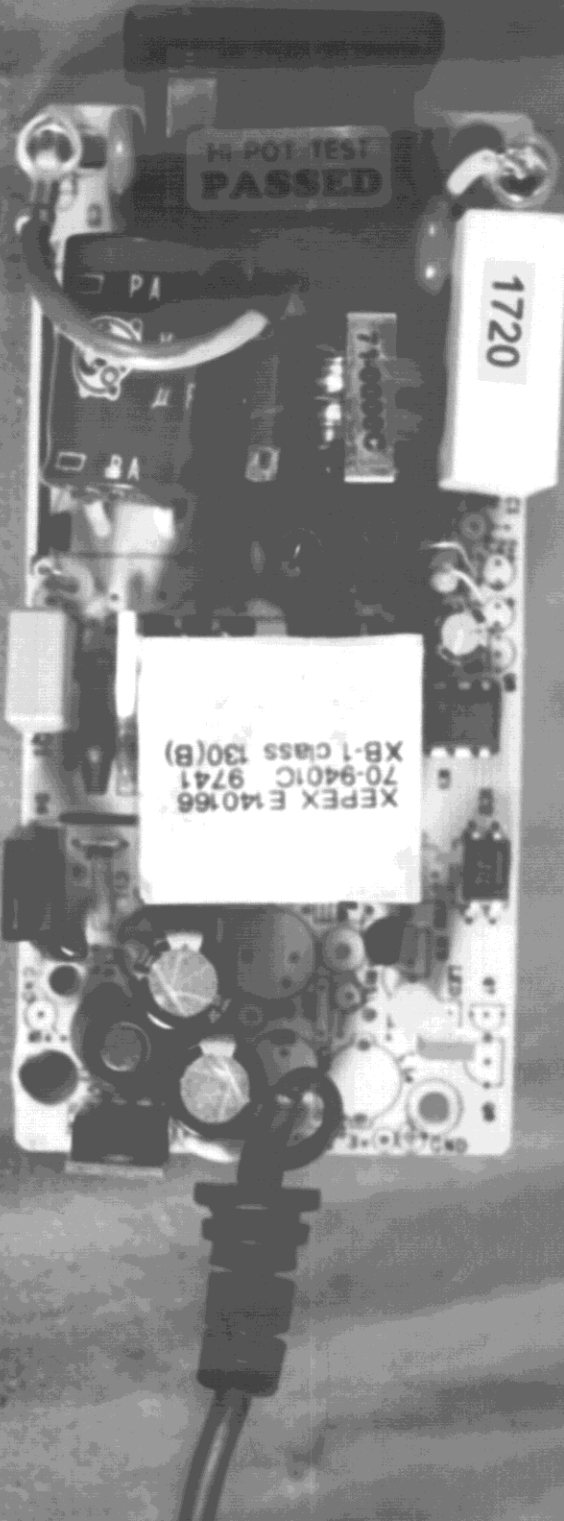
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(Photo 26)

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(Photo 27)

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(Photo 28)

FCC ID: JVP7651F