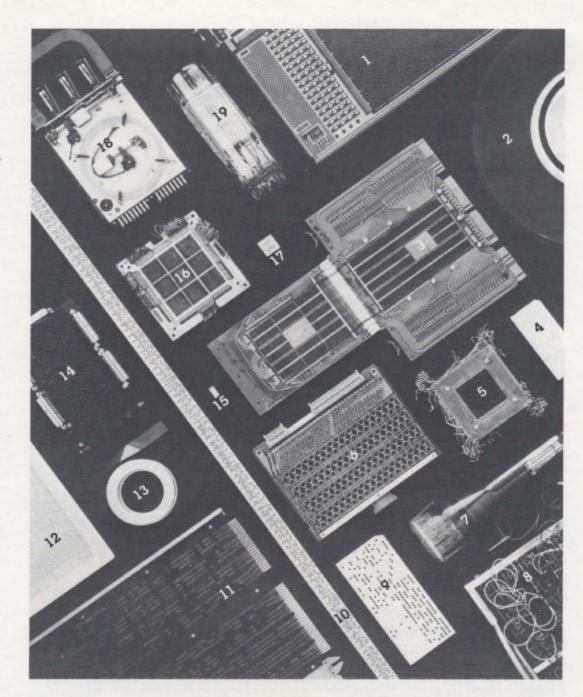


Memories Poster Directory

- Read only memory from Honeywell (1970)
- 2. IBM 1316 Disk Pack (1963)
- Planar core memory board from DEC (1972)
- Small Powers-Samas punched card (c. 1950)
- Block of magnetic core memory from CDC 6600 (1963)
- Rod cell memory board from Nixdorf 82023 (1969)
- Williams tube from the Maniac (c. 1950)
- 8. IBM Plugboard (c. 1930s)
- Univac 90-column punched card (1951)
- 10. Fam-fold paper tape (c 1961)
- Pegboard program tray from Fernati Argus 200 (c. 1965)
- "Complete Mathematical Chart" by C.W. Goodchild (c. 1900)
- 13. Dec-Tape magnetic tape (1964)
- Read only Rope Memory from Apollo Guidance Computer (1963)
- 256K Random Access Memory by Hitachi (1985)
- 16. Core plane from Honeywell 58 (1970)
- 64K Random access memory 8 chip double layer package by IBM (1978)
- Short Magneto-Restrictive delay line from Ferranti Pegasus (1956)
- Selection from the Johnniac (c.1950)



Computer Memories Poster

Mark Hunt

Y ou may have seen the image on the cover of this issue of the Report in advertisements in leading computer publications over the past few months. The story of how this public service campaign developed is worth telling because it illustrates how enormously the Museum benefits from collaborative efforts.

In the spring of 1985 Gabe d'Anunzio, vice-president of marketing programs for MICOM-Interlan, suggested to the Museum staff a public service announcement campaign advertising a poster picturing "antique" computer memories.

Gabe put the Museum in touch with Grafik Communications, of Arlington, Virginia. They volunteered to design the poster and the advertisement, and to arrange for free photography and production of the posters in exchange for limited in-kind services for their client, VM Software VM Software photographed the Museum's exhibits and items from the collection for their annual report.

The key elements still missing were commitments from the publishers to run the ads at no cost and a color separation for each publication.

Our first calls were to David Bunnell, publisher of *MacWorld* and *PC World*, and Harry Brown, publisher of *Byte*. They agreed to run the ads if we provided color separations. Paul Thiel, vice-president of marketing communications at Scitex America Corp., maker of state-of-the-art computer-controlled color separating equipment, then agreed to supply color separations and we were in business.

Almost every publisher we spoke with was eager to participate. Each offered a full-page, full-color advertisement. The total advertising space committed is valued at almost \$225,000, with a combined circulation of 3.4 million high-tech readers of 25 publications. The total value of the program is almost a quarter million dollars. All from the hard work of many dedicated friends and staff of the Museum.

Responses to the advertisement are streaming in daily. Readers send a tax-deductable contribution of \$25 or more to receive the elegant full-color poster. To order your own poster, check the appropriate box on the membership coupon on page 17, and return it to the Museum with your own \$25 tax-deductible contribution.

Participating Publications

AI Expert Boston ComputerNews Circuits Manufacturing Computer Computer Design Computer Graphics World ComputerWorld Data (Denmark) Datamation **DEC** Professional Digital Design Digital News Digital Review **Electronics Test** Hardcopy High Technology Information Center **InformationWEEK**

InfoWorld

People that Made it Happen

Gabe d'Anunzio MICOM-Interlan Gwen Bell The Computer Museum Alex Berry Grafik Communications Ltd. Mark Hunt The Computer Museum Judy Kirpich Grafik Communications Ltd. Megan McCarthy Scitex America Corp. Renate Brown Neely VM Software Gail Rosen Scitex America Corp. David Sharpe David Sharpe Studio Oliver Strimpel The Computer Museum Rich Theis Scitex America Corp. Paul Thiel Scitex America Corp.

Companies that Donated Services

David Sharpe Studio Grafik Communications Ltd. Scitex America Corp. Type Studio Virginia Lithograph

Scitex America Corp.

David Vanable