MEMORY UNIT CARTRIDGE FOR ELECTRONIC COMPUTERS

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References Cited

U.S. PATENT DOCUMENTS
4,149,027 9/1979 Asher et al. 174/52 R

OTHER PUBLICATIONS
Electric Wave Science, 4–1–81, p. 73, Commodore Rampack.
Atari Basic ROM Package CX14002; "ASCII", 1980, a cover page and p. 125.
Catalogue of Casio Memory Packages, (ROM Package E-4K, RAM Package D-16K, and RAM Package C-4K) as of May 1, 1981.

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CLAIM
The ornamental design for a memory unit cartridge for electronic computers, substantially as shown and described.

DESCRIPTION
FIG. 1 is a front, top and right side perspective view of a memory unit cartridge for electronic computers showing my new design;
FIG. 2 is a front elevational view thereof;
FIG. 3 is a top plan view thereof;
FIG. 4 is a side elevational view looking from the right of FIG. 2, the opposite side being a mirror image;
FIG. 5 is a rear elevational view thereof; and
FIG. 6 is a bottom plan view thereof.