❖   *Note:* The program must be called HELLO.

```
10 REM Turnkey HELLO program
20 PRINT CHR$(4);"EXEC COPYM"
30 END
```

The turnkey startup disk will automatically run the EXEC file
when booted.

Pascal 1.3 RAMdisk

The Pascal 1.3 operating system automatically recognizes the
RamFactor card, when installed in slot 4, 5, or 6, as a Pascal
volume with the name RAMs, where s is the number of the slot
containing the RamFactor card. Programs written under Pascal
1.1 or 1.2 are not compatible with RamFactor. Please contact
your authorized Apple dealer for upgrade information.

This RAMdisk volume can be used and accessed just like any
other Pascal 1.3 volume. To create a bootable Pascal RAMdisk,
use the Pascal FILER to determine the volume number of the
RAMdisk and format it using the FORMATTER program
(APPLE 3). Then, using FILER again, copy SYSTEM.PASCAL and
SYSTEM.APPLE to the RamFactor volume.

CP/AM 5.1 RAMdisk

To use RamFactor or a RamFactor partition as a CP/AM
RAMdisk, Applied Engineering's Z-80 Plus™ coprocessor card
and the CP/AM 5.1 operating system are mandatory
requirements. The previous version of the operating system,
CP/AM 4.0B, will not recognize the RamFactor card.

All utility programs needed to create and use the RamFactor as a
CP/AM RAMdisk are supplied on the CP/AM 5.1 System Master
disk and full documentation is provided in the CP/AM 5.1
User's Guide. These products are included with the Z-80 Plus
card and can be purchased separately from Applied Engineering.