Format   CALL PEEKG(address,numeric-variable-list[,...])

Description

The PEEKG command reads data from GROM into the variable(s)
specified. It functions identical to the regular EXTENDED
BASIC PEEK command page 143. Except it reads from GROM/GRAM.
GROM or GRAM address above 32767 must be converted to a
negative number by subtracting 65536 from the desired
address. Use CALL HEX to do this.

Programs

```
The program to the right will | >100 CALL PEEKG(767,B)
read a byte from GROM.         |
                              |
 Address loop counter          | >100 FOR D=-32768 TO 32767
 PEEK Grom address value.      | >110 CALL PEEG(D,X)
 Convert to HEX                | >120 CALL HEX(A,H$,X,B$)
 Show address and value.       | >130 PRINT "Address:";H$,
                              |  D:"VALUE:";B$,X
 Loop.                         | >140 NEXT D
                              |
```