

(50) Defining a downloaded bit image (GS * n1 n2 Dn)

Code: [1D] h + [2A] h + n1 + n2 + Dn

* ($1 \leq n1 \leq FF$)

($1 \leq n2 \leq 30$)

($n1 \times n2 \leq 600$) Data are expressed in Hex code.

This command defines a downloaded bit image with the number of dots specified in n1 and n2.

- The number of dots in the horizontal direction is $n1 \times 8$ and the number of dots in the vertical direction is $n2 \times 8$.
- Dn is the bit image data.
- Once a downloaded bit image has been defined, it is valid until it is redefined, ESC @ is executed, ESC & is executed or the power is switched OFF.
- Downloaded characters and a downloaded bit image cannot be defined at the same time. If this command is executed, contents defining a downloaded character are cleared.
- The relationship between bit image data and defined dots is shown in the following diagram.

