

The fourth sequence on top is set for a 150 dpi resolution.  
 This should print the 30 column wide arrow 0.20 inches wide  
 which is 30 dots divided by 150 dots per inch resolution.

```

X
←E←&l10C←*p600x600Y←*t150R←*r1A
←*b4W⊙ ⊙←*b4W⊙⊙0⊙←*b4W⊙⊙8⊙←*b4W⊙⊙<⊙
←*b4W⊙⊙>⊙←*b4W⊙⊙?⊙←*b4W   Ç←*b4W   L
←*b4W   α←*b4W   ≡←*b4W   °←*b4W   n
←*b4W   °←*b4W   ≡←*b4W   α←*b4W   L
←*b4W   Ç←*b4W⊙⊙?⊙←*b4W⊙⊙>⊙←*b4W⊙⊙<⊙
←*b4W⊙⊙8⊙←*b4W⊙⊙0⊙←*b4W⊙⊙ ⊙
←*rB←E                                     X
  
```

Set TMC system variable "zz" to the device name of your  
 printer by key-in:  
 TMC> zz lpt1  
 Execute "wrt" with a left mouse button click on the menu bar  
 followed with left mouse button clicks at the spots  
 indicated with the X's above.

Below are shown the images for all four possible degrees of  
 resolution. This group of images can be produced by stacking  
 four sets of the above data and editing the X and Y  
 coordinate values and the resolution values in their  
 respective escape sequences in each set. Also the first and  
 second sequence on top is only needed in the first set of  
 data and the second sequence on the bottom is only needed  
 in the last set of data. Then using TMC command "wrt" the  
 entire group can be sent to the printer at once by doing  
 left mouse button clicks at two diagonally opposite corners  
 of the group.

