%T= - Activate Converter Routine for Device Type

```
%T=    {    3270
            3277
            3278
            3279
            9750
            9755
            9756
            9763
            TTY
            TTYT
            TWX
            NETF
            NETT
            NEF2
            WEB
            RGUI
            BTCH
            BTC2
            ASYN
            ASYL
            ASYB
            PRNT
            SCSP
            TLXI
            DBCS    }
```

This command causes Natural to use the appropriate converter routine for the specified device type.

If the TP environment is not able to inform Natural of the physical terminal type it is working with (in which case the terminal type would be set automatically), this command may be used to specify the terminal type. This allows Natural to build the appropriate attribute sequence to operate the terminal.

The default terminal types used by Natural (if no information is passed from the TP environment) are %T=3270 (for IBM), or the value defined in PDN unless overridden by the parameter T975X (for Siemens).

Instead of the %T= command, you can also use the profile parameter TTYPE.

Note:
The above syntax lists only the most commonly used terminal types. If your terminal is of another type, ask your Natural administrator to check the NATCONFG module to ascertain whether the terminal type can be specified with %T=.