DRAWN PATH LENGTHS

The path lengths section contains Boolean terms and their path lengths.
The terms are listed in alphabetical order with a number following each
term. The number indicates the time it takes a signal to get from point A
to point B. Time is measured in tics with one tic equal to 100 picosecond.

MODULE PARTS INFORMATION

Included in each Boolean booklet are a series of pages listing the parts
used on the module.

MODULE CONTACTS

The module contacts show the foil runs that are used to transmit the logic
signals through the module. Layers one, three, and six of each module
board have foil runs. Layer one is used for vertical foil runs. Layer six
is for horizontal runs. Layer three is for clock foil runs. Layer three
is used for normal logic signal foil runs only when absolutely necessary.