



$V_{CC1}$  = Pin 1  
 $V_{CC2}$  = Pin 16  
 $V_{EE}$  = Pin 8

$P_D$  = 25 mW typ/gate (No Load)  
 $t_{pd}$  = 2.0 ns typ

### Quad 2-input OR Gate

The MC10103 is a high-speed, low-power quad 2-input OR gate. One of the gates has both OR and NOR outputs. Input pull-down resistors eliminate the need to tie down unused inputs.