



$V_{CC1}$  = Pin 1

$V_{CC2}$  = Pin 16

$V_{EE}$  = Pin 8

$t_{pd}$  = 0.9 ns typ (510-ohm load)

= 1.1 ns typ ( 50-ohm load)

$P_D$  = 220 mW typ/pkg (No Load)

Full Load Current,  $I_L$  = -25 mAdc max

### Quad Line Receiver

Four differential amplifiers with emitter followers intended for use in sensing differential signals over long lines.