



V_{CC} = Pin 4
 V_{EE1} = Pin 12
 V_{EE2} = Pin 13

t_{pd} = 0.75 ns typ
 t_+ , t_- = 0.75 ns typ
 P_D = 460 mW typ/pkg. (No Load)
 BW = 600 mV (ω 500 MHz typ)

High Bandwidth Triple Line Receiver

The MC1604 is a triple line receiver designed for use in systems requiring up to a 500 MHz bandwidth. Both OR and NOR outputs are provided on each of the three receivers. V_{BB} is available at pin one. Outputs may not be wire-ORed.

MC1604

DRIVERS-RECEIVERS