

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

 $P_D = 100 \text{ mW typ/pkg (No Load)}$ $t_{pd} = 2.3 \text{ ns typ}$

4-Wide OR-AND/OR-AND-INVERT Gate

The MC10121 is a basic logic building block providing the simultaneous OR-AND/OR-AND-INVERT function, useful in data control and digital multiplexing applications.