

54ACTQ16541

16-Bit Buffer/Line Driver with TRI-STATE Outputs

General Description

The 'ACTQ16541 contains sixteen non-inverting buffers with TRI-STATE outputs designed to be employed as a memory and address driver, clock driver, or bus oriented transmitter/receiver. The device is byte controlled. Each byte has separate TRI-STATE control inputs which can be shorted together for full 16-bit operation.

Functional Description

DC Electrical Characteristics for 'ACTQ Family Devices

