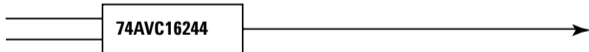


## 10483A 3-STATE 3.3 Volt Data Pod

<b>Output type</b>	74AVC16244
<b>3-state enable</b>	negative true, 38K $\Omega$ to GND, enable on no connect
<b>Maximum clock</b>	300 MHz
<b>Skew (note 1)</b>	typical < 1.5 ns; worst case = 2 ns
<b>Recommended lead set</b>	Agilent 10498A



Note 1: Typical skew measurements made at pod connector with approximately 10 pF/50 k $\Omega$  load to GND; worst case skew numbers are a calculation of worst case conditions through circuits.