

### 10477A 3.3 Volt Clock Pod

<b>Clock output type</b>	74AVC16244
<b>Clock output rate</b>	200 MHz maximum
<b>Clock out delay</b>	11 ns maximum in 9 steps
<b>Clock input type</b>	74AVC16244 (3.6V max.)
<b>Clock input rate</b>	dc to 200 MHz
<b>Pattern input type</b>	74AVC16244 (3.6V max; no connect is logic 0)
<b>Clock-in to clock-out</b>	approximately 30 ns
<b>Pattern-in to recognition</b>	approx. 15 ns + 1 clk period
<b>Recommended lead set</b>	Agilent 10498A

