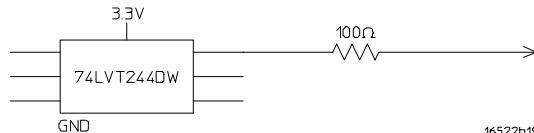


Agilent 10466A 3-State TTL/3.3 Volt Data Pod

Output type	74LVT244 with 100 ohm in series 10H125 on non 3-state channel 7 (note 2)
3-state enable	negative true, 100K ohm to GND, enabled on no connect
Maximum clock	200 MHz
Skew	Typical <3 ns; worst case 7 ns (note 1)
Recommended lead set	Agilent 10474A



16522b19

Agilent Technologies 16522A Reference
Output Pod Characteristics

Note 1

Typical skew measurements made at pod connector with approximately 10 pF/50K ohm load to GND; worst case skew numbers are a calculation of worst case conditions through circuits. Both numbers apply to any channel within a single-card or multiple-card module.

Note 2

Channel 7 on the 3-state pods has been brought out in parallel as a non 3-state signal. By looping this output back into the 3-state enable line, the channel can be used as a 3-state enable.
