
Addendum to HP 16557D Characteristics

The characteristic for the Setup/Hold time on page 13-5 of the HP 16557D User's Reference should read:

| | |
|------------------------------|---|
| Setup/Hold Time ¹ | -0.5/3.5 ns through 3.0/0.0 ns, adjustable in 500 ps increments |
|------------------------------|---|

¹ For 1-, 2-, or 3-card modules, minimum setup/hold time specified for single-edge, single-clock acquisition. Single-clock, multiedge setup/hold window is 3.5 ns. Multiclock, multiedge setup/hold window is 4.0 ns. All setup/hold windows are adjustable in 500-ps increments. Adjustment accuracy is +/- 250 ps.

For 4-card and 5-card modules, the minimum setup/hold window is 3.25 ns. Single-clock, multiedge setup/hold window is 3.75 ns. Multiclock, multiedge setup/hold window is 4.25 ns. All setup/hold windows are adjustable in 500-ps increments. Adjustment accuracy is +/- 250 ps.

The underlined text is not in the manual.

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