ONFI Technical Errata

Errata ID	**015**
Affected Spec Ver.	**ONFI 3.0, 3.1, 3.2, 4.0**
Corrected Spec Ver.	

Submission info

Name	Company	Date
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The erratum excludes RE_n (RE_t/RE_c) from I/O Delta Capacitance Spec. Not including RE_n (RE_t/RE_c) in the I/O delta spec should not affect the signal integrity and it's likely that RE_n (RE_t/RE_c) could have different capacitance than the I/Os.

Description of the specification change

Modify Section 4.10.2 shown below:

The capacitance requirements for RE_n (RE_t/RE_c) and W/R_n are dependent on whether ODT is supported, as indicated in the parameter page. If ODT is supported, then RE_n (RE_t/RE_c) and W/R_n are treated as I/Os for capacitance. If ODT is not supported, then RE_n (RE_t/RE_c) and W/R_n are treated as inputs for capacitance**,** but RE_n (RE_t/RE_c) should be excluded from I/O Delta Capacitance Spec.

Disposition log

8/3/2015	Erratum captured.

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