

## 1450.4 meeting minutes – 10/16/13

**Attendees:** Ernie Wahl, Jim O'Reilly, Mitsuo Fujii

**Not present:** Markus Seuring, Julia DiChiaro, Oleg Erlich, Ajay Khoche, Paul Reuter

### Summary:

Line numbers are from syntax document dated Oct. 15, 2013.

- Line 974: ADD TEXT:
- This block carries with it Signals and SignalGroups definitions which become visible to any TestProgram (including program related timing and levels) specified within the Device block. To permit, e.g., two chips in one package with both having VDD tied to a single package plane, identically named signals from two or more chips shall be permitted provided they are electrically and functionally equivalent. Physical signal attribute differences such as pad count, pad number, coordinates, and buffer instance names are not a factor in establishing electrical and functional equivalency.
- Line 780 - 983: ACCEPT
- Line 963 - 966: ACCEPT including footnote 6.
- Line 4097 - 4113: ACCEPT with change
- Line 4168, 4175 - 4177: DROP for now, revisit in phase II
- Line 4178 - 4180: ACCEPT
- Line 4231 - 4234: ACCEPT
- Line 4245 - 4248: ACCEPT with change
- Line 4263: DONE add IDD and accuracy examples

**Reference documents** (If logged into your google account, can edit. If not, can only view.)

- <http://spreadsheets.google.com/ccc?key=0AoKiPr1I9LY9dF95dkhSTVVqOU5GbWJyWFNhY0JPX0E&hl=en>
- Namespace resolution examples document:  
<http://docs.google.com/Doc?docid=0AYKiPr1I9LY9ZGY4dmNjNTNfMGZkOGJ2bmZy&hl=en>
- Scratchpad spreadsheet: <https://spreadsheets0.google.com/ccc?key=tQ93VDnAZ-CI9RFKpPrPDzw&authkey=COzyro8K&hl=en&authkey=COzyro8K#gid=0>
- Scratchpad "Word" doc: [https://docs1.google.com/document/d/1zVu2M8nTJsrn0nFbBhiuM8-YRt4ErYqdy\\_uSa3x3\\_T4/edit?authkey=CLrgwrsG#](https://docs1.google.com/document/d/1zVu2M8nTJsrn0nFbBhiuM8-YRt4ErYqdy_uSa3x3_T4/edit?authkey=CLrgwrsG#)

**Next meeting:** 10/23/13

For reference STIL .4 information can be found at the IEEE STIL website: <http://grouper.ieee.org/groups/1450/> (select the [P1450.4](#) link from the table) or use the direct link <http://grouper.ieee.org/groups/1450/dot4/index.html>