1450.4 meeting minutes – 10/09/13

Attendees: Ernie Wahl, Jim O'Reilly, Mitsuo Fujii, Markus Seuring
Not present: Julia DiChiaro, Oleg Erlich, Ajay Khoche, Paul Reuter

Summary:
Line numbers are from syntax document dated Oct. 8, 2013.
- Line 4199 - 4204: ACCEPT: 1 device signal and 0+ channel signals may be connected to the same pad.
- Line 876, 938: ACCEPT: use same directionality notation as device signal for ChanDirection, therefore ChanDirection is now defined as follows:
  - "this per-signal attribute should be used only when tester-channel directionality (In, Out, InOut) isn't identical to device signal directionality. Unnecessary use may introduce unintentional errors. Even though this attribute specifies channel direction, its parameter is from a device point of view, i.e., In implies that the channel may drive, Out implies that channel may compare. This is in keeping with how most testers label the direction of the associated SIG_NAME."
  - NOTE: **** this is likely a change from the way ChanDirection was specified in previously distributed 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-Cl9RFKpPrPDzw&authkey=COzyro8K&hl=en&authkey=COzyro8K#gid=0
- Scratchpad "Word" doc: https://docs1.google.com/document/d/1zVu2M8nTJsrm0nFbBhiuM8-YRt4ErYqdy_uSa3x3_T4/edit?authkey=CLrgwrsG#

Next meeting: 10/16/13

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