

## IEEE 1149.10 High Speed JTAG Working Group Minutes

**Date – 06/06/2016**

**Attendees:** CJ Clark, Adam Ley, Gurgen Haratyunyan, John Colburn, Josh Ferry, Craig Stephan, Marc Hutner, Mike Ricchetti, Steve Sunter, Tapan Chakraborty, Dharma Konda, Brian Turmelle

**Absent with Excuse:** Bill Tuthill, Bob Gottlieb

**Absent:** Bill Huott, Carol Pyron, Jim Wilson, Kent Ng, Kevin Gorman, Tom Wayers, Dave Armstrong, Roger Sowada, Zahi Abuhanmdeh, Teresa McLaurin, Philippe Lebourg, John Braden, Saman Adham, Ismed Hartanto Frans de Jong, JF Cote, Dwayne Burek, Heiko Ehrenburg, Gobinathan Athimolom

Agenda:

- 1) Patent Slides
- 2) Comments on comments
- 3) Status of Draft v91
- 4) New Business
- 5) Adjourn

Meeting called to order at 11:10am EST.

Minutes:

Review Patent Slide. No potentially essential patents raised.

New password for private P1149.10 website. Will send email to attendees at later time.

CJ reviewed IEEE P1149.10 P&P. CJ modified item 7.1 b) of IEEE P&P template to set the number of required responses for electronic voting to match the same number or responses as for a vote in a regular meeting. CJ pointed out other modifications to working group members.

Group will have one week to read P&P this week and will vote for adoption next week.

CJ pointed out the existence of a P1687.1 PAR proposal pending for TTSC.

Steve Sunter stated that there is no mention of IEEE 1687 in the .10 draft. P1687.1 will be used to control access to P1687 networks.

Mike Ricchetti stated that there is no reason that an IEEE P1149.10 PEDDA could not access an IEEE 1687 network. P1687.1 needs to specify more details about what the IEEE P1687.1 standard will include. PAR need to be amended so that the intentions are more explicit.

Adam Ley stated that he sees that IEEE P1687.1 plans to use the left-side interfaces in their native modes with attendant physical and protocol layers to control networks.

**Motion to Adjourn – Steve**

**Seconded – Craig**

Meeting adjourned am 11:57am EST.