

**Date – 12/19/2016**

**Attendees:** CJ Clark, Bill Tuthill, Brian Turmelle, Bob Gottlieb, Gurgen Harutyunyan, Craig Stephan, Gobinathan Athimolom, Jon Colburn, Marc Hutner, Mike Ricchetti, Steve Sunter, Tapan J Chakraborty,

**Absent with Excuse:**

**Missing:** 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, Frans de Jong, JF Cote, Ismed Hartanto, Dwayne Burek, Heiko Ehrenburg, Adam Ley, Josh Ferry, Dharma Konda,

**Agenda:**

- 1) Patent Slides
- 2) Draft submitted for recirculation.
  - a. Text says 3 to 5 days to submit. Soo Kim is out, so I contacted Matt Ceglia directly to make sure he's working on it.
- 3) Suggest we skip Dec 26<sup>th</sup>. I'll know later this week when Recirc is starting. If it is complete (just 10 days) by Jan 2<sup>nd</sup>, it makes sense to meet. Otherwise, let's cancel.
- 4) New Business
- 5) Adjourn

**Meeting Called to order at 11:07 am EDT**

**Minutes:**

Review Patent Slide – Slides Presented to the Group.

Solicited input from anybody who is aware of patents that might read on our standard.

No responses noted.

Draft submitted for recirculation.

No Comments from group concerning draft.

Cut off for February is January 20<sup>th</sup> for RevCom.

Comments and resolution pushed to website (contact info removed)

No Meeting on Dec 26<sup>th</sup>. 2016

No Meeting on Jan 2<sup>nd</sup> 2017

New Business – No new Business

**Motion to Adjourn** – Bill T.

**Seconded** – Brian T.

IEEE 1149.10 High Speed JTAG Working Group Minutes

**Meeting adjourned: 11:30 am EDT**

**Next Meeting:**

Jan 9th, 2017 11:00am

*Motion Summary*

*0 motions made*

*Action Items*

NOTES:

1149.10 working group website - <http://grouper.ieee.org/groups/1149/10/>

Here is the WebEx conference link.

<https://meetings.webex.com/collabs/meetings/join?uuid=MAG12PB7HN5W24AM2EOKIOM9KS-KERT>

You can use VOIP on your computer or dial-in using the phone number below.

Audio Connection

+1-415-655-0001

Access code: 194 196 960