

Minutes IEEE P802.3ch Multigig Automotive Ethernet PHY TF AdHoc meeting February 19, 2020

Prepared by George Zimmerman

Proposed Agenda:

Title	Presenters(s)	Affiliation(s)
Agenda	George Zimmerman (ad hoc Chair)	CME Consulting/ADI, Cisco, Commscope, Marvell, SenTekse
Task Force Chair's Comments	Steve Carlson Natalie Wienckowski	High Speed Design, Robert Bosch GmbH & Marvell General Motors, NA
P802.3ch D3.1 Comments Review	Natalie Wienckowski	General Motors
SEND_SLEEP to SEND_ALERT problem	Brian Edem	Marvell
D3.1 Comment R1-11	Mike Tu	Broadcom
Closing	Steve Carlson	High Speed Design, Robert Bosch GmbH & Marvell

[See adhoc webpage for agenda deck and presentations](#)

Agenda/Admin George Zimmerman as ad hoc chair:

Meeting began at 7:03 am PT.

Introductions & Affiliations.

Presented file:

http://www.ieee802.org/3/ch/public/adhoc/agenda_3chah_01_021920.pdf

1. Reviewed the Attendance information related to the ad hoc.
2. Displayed the Participation slide and reviewed it.
3. Displayed patent slide deck and reviewed it.
Call for Patents was made at 7:08 am Pacific Time, none responded
4. Reminded participants to indicate full names and employer/affiliation for the meeting minutes.

Instructions for subscribing to the reflector may be found at <http://www.ieee802.org/3/ch/reflector.html>. If you cannot subscribe to the reflector for some reason, and need additional assistance please contact the Task Force chair.

Task Force Chair's Comments – (ad hoc Chair/Chief Editor)

The Task Force Chair indicated that he would have closing comments, and the meeting proceeded to the Chief Editor's review of the comments received on draft 3.1.

Presentations/Discussion:

Presentation: SEND_SLEEP to SEND_ALERT problem – Brian Edem

The presenter discussed a comment from George Zimmerman, which related to the timing of the ALERT signal if the low power idle (lpi) mode was exited during SEND_SLEEP.

In the course of the presentation, an additional text change was identified to be consistent, and the Chair requested a late comment be submitted.

Presentation: D3.1 Comment R1-11 – Mike Tu

The presenter discussed a comment relating to the control of the precoder, and some confusion whether the link partner's precoder select could be overridden during data mode (normal operation).

Closing Discussion

Steve Carlson, Chair of the 802.3ch Task Force reminded the group that the interim Task Force meeting would be held telephonically a week from today, (2/26), and that if you wanted to attend you need to notify him by email by end of day tomorrow (2/20/2020).

Meeting adjourned at 7:59 AM PT.

Attendees (from Zoom)

First	Last	Affiliation
Shaziah	A	GM
Rich	Boyer	Aptiv
Steve	Carlson	High Speed Design/Ethernovia, Robert Bosch GmBH
Clark	Carty	Cisco Systems
Eric	DiBiaso	TE Connectivity
Brian	Edem	Marvell
Jim	Graba	Broadcom
Ragnar	Jonsson	Marvell
Erwin	Koependoerfer;	Leoni
Jon	Lewis	Dell

