

23 Jun 2026 Ad hoc Electronic Teleconference Meeting

Unapproved Meeting Minutes, Prepared by Howard Heck

Meeting called to order at 7:02 a.m. (all times Pacific) by Howard Heck, who was chairing the meeting.

Chair noted that attendance would be taken from the Webex attendee list.

Chair reminded participants to declare their affiliation in the online meeting. Failure to do so would result in expulsion from the meeting.

Presentation #1	Agenda and General Information
Presenter	Howard Heck
URL	https://ieee802.org/3/ad_hoc/COM/public/telecon/260622/agenda_COM_01_260623.pdf

The chair asked if there were any modifications for the agenda (See slide #2).

There were no modifications requested to the agenda, and it was considered approved by unanimous consent.

The chair noted an email had been sent out to the reflector reminding individuals to review the following IEEE SA policies-

- IEEE SA Participation Policy
- IEEE SA Copyright Policy
- IEEE SA Patent Policy

Chair asked if anyone needed any of these policies reviewed in-depth. There were no requests.

Chair discussed the third slide (See Slide #15) of the IEEE SA Pre-PAR Patent Policy slides.

Chair discussed the second slide (See Slide #17) of the IEEE SA Copyright Policy slides. Chair noted – “By participating in this activity, you agree to comply with the IEEE Code of Ethics, all applicable laws, and all IEEE policies and procedures including, but not limited to, the IEEE SA Copyright Policy.”

Chair presented the second slide (See Slide #20) of the IEEE SA Participation Policy slides. Chair noted – “Participants in the IEEE-SA “individual process” shall act independently of others, including employers. By participating in standards activities using the “individual process”, you are deemed to accept these requirements; if you are unable to satisfy these requirements then you shall immediately cease any participation.”

Chair reminded participants of the IEEE Code of Ethics and Code of Conduct. (see slide #19)

The chair reviewed meeting decorum. See Slides #4-5.

Chair reminded individuals that attendance would be taken from the Webex attendee list.

Presentation #2	Channel Operating Margin (COM) Code Change Request Summary – 23 Jun 2026
Presenter	Howard Heck

URL	https://ieee802.org/3/ad_hoc/COM/public/telecon/260622/heck_COM_01_260623.pdf
-----	---

Chair reminded attendees of the release process wherein the Ad Hoc determines whether to support the proposed merge requests for submission to the 802.3 WG for approval to release a new version of the reference code. Chair asked if there were objections to the proposed dispositions for Merge request 4p15_1. No objections were raised, and the proposed disposition was deemed to be accepted for taking to 802.3 Working Group for approval at the July Plenary meeting.

Presentation #3	Commit Request 4p15_3: Default of Clip Method to Slow
Presenter	Hansel D'Silva
URL	https://ieee802.org/3/ad_hoc/COM/public/telecon/260622/dsilva_COM_02_260623.pdf

Note the presenter reviewed an 01a version that will be posted to the COM Ad Hoc website. This commit request will be reviewed for approval by the Ad Hoc prior to the September interim meeting.

Presentation #3	Commit Request 4p15_2: Adaptive Local Search with Deterministic Zoom-in
Presenter	Hansel D'Silva
URL	https://ieee802.org/3/ad_hoc/COM/public/telecon/260622/dsilva_COM_02_260623.pdf

Note the presenter reviewed an 01a version that will be posted to the COM Ad Hoc website. This commit request will be reviewed for approval by the Ad Hoc prior to the September interim meeting.

Meeting adjourned at 7:45 a.m. Pacific.

Attendees (per Webex)

Name	Affiliation	Employer
Heck, Howard	TE Connectivity	TE Connectivity
Gregory, Adam	Samtec	Samtec
Healey, Adam	Broadcom	Broadcom
Mahadevan, Amitkumar	Ciena	Ciena
Simms, Bill	Nvidia	Nvidia
Akinwale, Femi	Intel	Intel
D'Silva, Hansel	Amphenol	Amphenol
Shakiba, Hossein	Huawei	Huawei
Mellitz, Richard	Samtec	Samtec
Rabinovich, Rick	Keysight	Keysight
Wig, Tim	Samtec	Samtec
Sakai, Toshiaki	Socionext	Socionext
Zimmerman, George	CME Consulting/Analog Devices, APL Group, Cisco, Eliyan, Infineon, Onsemi, Sony	CME Consulting, Inc.
Qi, Yuhao	Huawei	Huawei
Murakami, Yuki	1Finity	1Finity
Bermensolo, Todd	Independent	
Razavi-Eliyan, Alireza	Marvell	Marvell