

Joint IEEE P802.3ct / P802.3cw Task Force Mar 25, 2021 Interim Teleconference Meeting

Approved Meeting Minutes, Prepared by John D'Ambrosia

Meeting called to order at 10:02 am ET (all times ET)

Chair noted that individuals should fill out IMAT information for attendance. Chair also reminded individuals to check their affiliation.

Presentation #1 Agenda and General Information

Presenter: John D'Ambrosia

URL: https://www.ieee802.org/3/ct/public/tf_interim/21_0325/agenda_3ctcw_210325.pdf

Chair presented agenda. Chair noted that there was no business for 802.3ct today and the TF was waiting for the results of 2nd recirculation ballot.

The chair asked if there were any objections to the agenda. There were none and the agenda was considered approved.

3/9 minutes – https://www.ieee802.org/3/ct/public/tf_interim/21_0309/minutes_3ctcw_210309_unapproved.pdf

Chair asked if anyone had any modifications for the noted minutes. There were no requests.

Chair asked if there were any objections to the approval of the minutes. There were none, and the minutes were considered approved.

Chair noted that the agenda deck had been sent out, and requested that individuals review the following IEEE SA policies prior to the interim meeting –

- 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 presented IEEE SA Participation Policy slides.

Chair presented IEEE SA Copyright Policy slides.

Chair presented IEEE SA Patent Policy slides. Chair did call for Potentially Essential Patents, and no one came forward.

IEEE P802.3cw editorial team gave overview of IEEE P802.3cw D0.95

Chair reminded Task Force that to exit Task Force Comment Phase and move into Working Group Ballot, it is necessary that the document be technically complete. Topics, such as EVM, must be defined and documented, and individuals voiced their desire for supporting data.

Presentation #2 Transmitter Spectral Mask and DWDM Black Link Spectral Specification Proposal

Presenter Eric Maniloff

URL https://www.ieee802.org/3/ct/public/tf_interim/21_0325/maniloff_3cw_01a_210325.pdf

It was noted that an update to the presentation had been submitted prior to the meeting, but had not been uploaded yet. Update noted above.

There was general Q&A on the presentation.

Strawpoll #1

I would support adopting the baseline proposal in maniloff_3cw_01a_210325 to address

1. Transmit Spectrum
2. Black Link passband
3. Adjacent channel isolation

Results

Yes - 11

No - 0

Need more Information - 10

Abstain -6

Chair requested that Tom Issenthuth chair meeting while he gave following presentation on IEEE P802.3cw timeline.

Issenthuth assumed chairing @≈ 11:45am

Presentation #3 IEEE P802.3cw Timeline Discussion

Presenter John D'Ambrosia

URL https://www.ieee802.org/3/ct/public/tf_interim/21_0325/dambrosia_3cw_01_210325.pdf

There was general Q&A on the presentation.

D'Ambrosia noted he was not seeking a motion from the 802.3cw Task Force to initiate Task Force Review.

D'Ambrosia resumed chairing @ ≈ 11:55am

Chair noted that he would be working on announcing future [802.3cw] electronic interim meetings and send an update to the reflector.

Meeting adjourned at ≈12:07 pm.

Attendees (per IMAT)

Name	Employer	Affiliation
Brooks, Paul	Viavi solutions GmbH	Viavi Solutions
Bruckman, Leon	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
Calvin, John	Keysight Technologies	Keysight Technologies
Chang, Yongmao	Inphi Corporation	Source Photonics
Chen, Chan	Applied Optoelectronics, Inc.	Applied Optoelectronics, Inc.
D'Ambrosia, John	Futurewei Technologies	Futurewei Technologies
Deandrea, John	Finisar Corporation	Finisar Corporation
Engenhardt, Klaus		Keysight Technologies
Geng, Limin	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
Ghiasi, Ali	Ghiasi Quantum LLC	Ghiasi Quantum LLC, Inphi
He, Xiang	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
Huber, Thomas	Nokia	Nokia
Isono, Hideki	Fujitsu Optical Components Limited	Fujitsu Optical Components Limited
Issenhuth, Tom	Issenhuth Consulting, LLC	Huawei Technologies Co., Ltd
Klempa, Michael	University of New Hampshire InterOperability Laboratory (UNH-IOL)	Amphenol Corporation
Le Cheminant, Greg	Keysight Technologies	Keysight Technologies
Lewis, David	Lumentum Inc.	Lumentum Inc.
Malicoat, David	Malicoat Networking Solutions	Malicoat Networking Solutions; SENKO Advanced Components
Maniloff, Eric	Ciena Corporation	Ciena Corporation
Marques, Flavio	FURUKAWA ELECTRIC	FURUKAWA ELECTRIC
MASUDA, TAKEO	OITDA	OITDA
Milicevic, Mario	MaxLinear	MaxLinear
Nering, Raymond	Cisco Systems, Inc.	Cisco Systems, Inc.
Nicholl, Gary	Cisco Systems, Inc.	Cisco Systems, Inc.
Nowell, Mark	Cisco Systems, Inc.	Cisco Systems, Inc.
Ogawa, Daisuke	NTT Electronics	NTT Electronics
Omori, Kumi	NEC Corporation	NEC Corporation
PARK, CHUL SOO	Juniper Networks Inc.	Juniper Networks, Inc.
Pitwon, Richard	Resolute Photonics	AIO Core
Savi, Olindo	Hubbell Incorporated	Hubbell Incorporated
Schmitt, Matthew	Cable Television Laboratories Inc. (CableLabs)	Cable Television Laboratories Inc. (CableLabs)
She, Qingya	Fujitsu Network Communications	Fujitsu Network Communications
Sone, Yoshiaki	NTT	Nippon Telegraph and Telephone Corporation (NTT)
Sorbara, Massimo	GLOBALFOUNDRIES	GLOBALFOUNDRIES
Sprague, Edward	Infinera Corporation	Infinera Corporation
Stassar, Peter	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
TAKAHARA, TOMOO	FUJITSU LABORATORIES LIMITED	FUJITSU LIMITED
Toyserkani, Pirooz	Cisco Systems, Inc.	Cisco Systems, Inc.
Trowbridge, Stephen	Nokia	Nokia
Wang, Xinyuan	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
Xu, Yu	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
Young, James	CommScope, Inc.	CommScope
Zhang, Bo	Inphi Corporation	Inphi Corporation

