

Minutes
Multi-Gigabit Optical Automotive Ethernet (OMEGA)
Task Force Ad hoc
1 September 2020

Attendance list as recorded in Webex participant list

Name	Employer/Affiliation(s)
Abbott, John	Corning Incorporated
Aono, Michikazu	Yazaki Corporation
Dittmann, Markus	KDPOF
Fortusini, Davide	Corning
Fukuoka, Takashi	AutoNetworks Technologies Ltd.; Sumitomo Electric Industries, Ltd.
Freyhoff, Jens	
Gardner, Mike	mG PHYLink Consulting/Independent
Goto, Hideki	TOYOTA MOTOR CORPORATION
*Grow, Robert	RMG Consulting/KDPOF
Harshbarger, Douglas	Corning
Hartmann, Stephan	Siliconally GmbH
He, Fang	Zhaolong
Hirase, Hidenari	AGC
HYAKUTAKE, YASUHIRO	Adamant Namiki Precision Jewel Co., Ltd.
Jackson, Ken	Sumitomo
Kagami, Manabu	Nagoya Institute of Technology (NITech)
Kikuta, Tomohiro	Adamant Namiki Precision Jewel Co., Ltd.
Koepfendoerfer, Erwin	Leoni Kabel
Kondo, Taiji	MegaChips
Law, David	Hewlett Packard Enterprise
Ledentsov, Nick	VIS
Malicoat, David	Malicoat Networking Solutions; SENKO Advanced Components
Neuling, Christian	MD Elektronik
*Pardo, Carlos	KDPOF
Perez De Aranda Alonso, Ruben	KDPOF
Pinzón, Plinio	KDPOF
Pimpinella, Rick	Panduit Corp.
Preis, Roland	MD Elektronik GmbH
Reinhard, Michael	SEI ANTech-Europe GmbH
Shiino, Masato	FURUKAWA ELECTRIC
Shigematsu, Masayuki	Sumitomo
Takahashi, Satoshi	POF Promotion
Takahashi, Tadashi	Nitto Denko Corp.
Takayama, Kazuya	Nitto Denko Corp.
Torres, Luísa	KDPOF
Ueno, Yuto	Sumitomo
*Wienckowski, Natalie	General Motors Company

Name	Employer/Affiliation(s)
Wanatabe, Yuji	AGC
*Yumeng, Yang	Huawei Technologies
Yurtin, John	Aptiv

*Name and/or affiliation were clarified via WebEx Chat.

Tuesday, 1st September 2020, 12:00 (noon) UTC

The meeting was called to order at approximately 12:12 UTC Tuesday 1st September 2020
Chaired by Robert Grow, IEEE P802.3cz Task Force Chair.

Mr. Grow presented *Agenda and General Information*
(https://www.ieee802.org/3/cz/public/1_sep_2020/Agenda_3cz_01_010920.pdf). Mr. Grow presented the agenda for the meeting. An item to review the ToDo list was added. The modified agenda was approved by unanimous consent.

Mr. Grow asked the audience if there was anybody from the press. No one responded to the call.

Mr. Grow asked the audience if there are someone that is not familiar with the IEEE general rules presentation. No one responded. Mr. Grow went through the general rules' presentation briefly.

Mr. Grow issued the call for essential patent claims. No one responded to the call. He also presented the slides on the IEEE Copyright Policy and participation guidelines

Mr. Hyakutake had requested to present *End Face Termination for Butt Coupling*
(https://www.ieee802.org/3/cz/public/1_sep_2020/hyakutake_3cz_01_010920.pdf).

The presentation describes the end face termination for butt coupling connectors. Polishing and laser cut end face terminations are considered. A number of questions were asked about the presentation and Mr. Hyakutake provided answers.

Mr. Pimpinella had requested to present *Impact of water droplets on Expanded Beam (Lensed) Connector Insertion*
(https://www.ieee802.org/3/cz/public/1_sep_2020/pimpinella_3cz_01a_0920.pdf). The presentation describes the effect of water drops in connector insertion loss. A number of questions were asked about the presentation and Mr. Pimpinella provided answers.

Mr. Torres shows the ToDo list and review the current items and their owners. The ToDo list was updated consequently.

With no further business to conduct, and having reached the end of the agenda, the meeting was adjourned at approximately 13:27 UTC.

Recording Secretary: Luisma Torres.