

IEEE P802.3cy Greater than 10 Gb/s Electrical Automotive Ethernet PHY Opening Report

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High Speed Design, Inc.

Robert Bosch GmbH

Ethernovia

Bangkok, Thailand

Hybrid meeting

November 14, 2022

IEEE P802.3cy Greater than 10 Gb/s Electrical Automotive Ethernet PHY TF Project information

Task Force Organization

Steve Carlson, Chair

Natalie Wienckowski, Vice Chair and Ad Hoc Chair

Marek Hajduczenia, Chief Editor

Jon Lewis, Recording Secretary

Task Force web and reflector information

Reflector information: <http://www.ieee802.org/3/B10GAUTO/reflector.html>

Home page: <http://ieee802.org/3/cy/index.html>

PAR http://ieee802.org/3/cy/P802d3cy_PAR.pdf

CSD <https://mentor.ieee.org/802-ec/dcn/20/ec-20-0094-00-ACSD-p802-3cy.pdf>

Updated Objectives

https://grouper.ieee.org/groups/802/3/cy/P802d3cy_OBJ_UPDATED_06_07_22.pdf

Private area: <http://ieee802.org/3/cy/private/index.html>

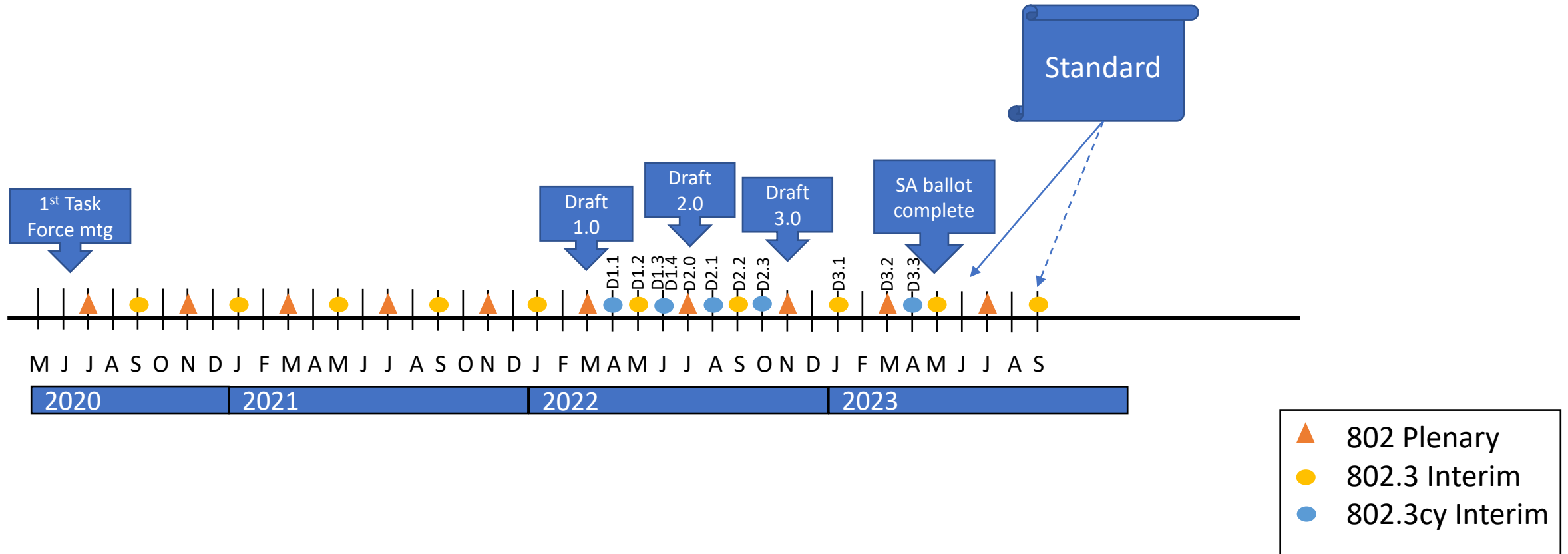
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IEEE P802.3 IEEE P802.3cy Greater than 10 Gb/s Electrical Automotive Ethernet PHY TF

Activities since July 2022

- July plenary
 - Requested WG approval for WG ballot
- Ad hoc teleconferences -
 - 2 August ad hoc and to-do list updates
- WG ballot comment resolution interims
 - Initial WG ballot – August 12, 22 & 23
 - 1st WG recirculation – September 20
 - 2nd WG recirculation – October 18
- Draft approval is 100% with no outstanding MBS comments

P802.3cy Task Force Timeline (21 June 2022)



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Meeting plan

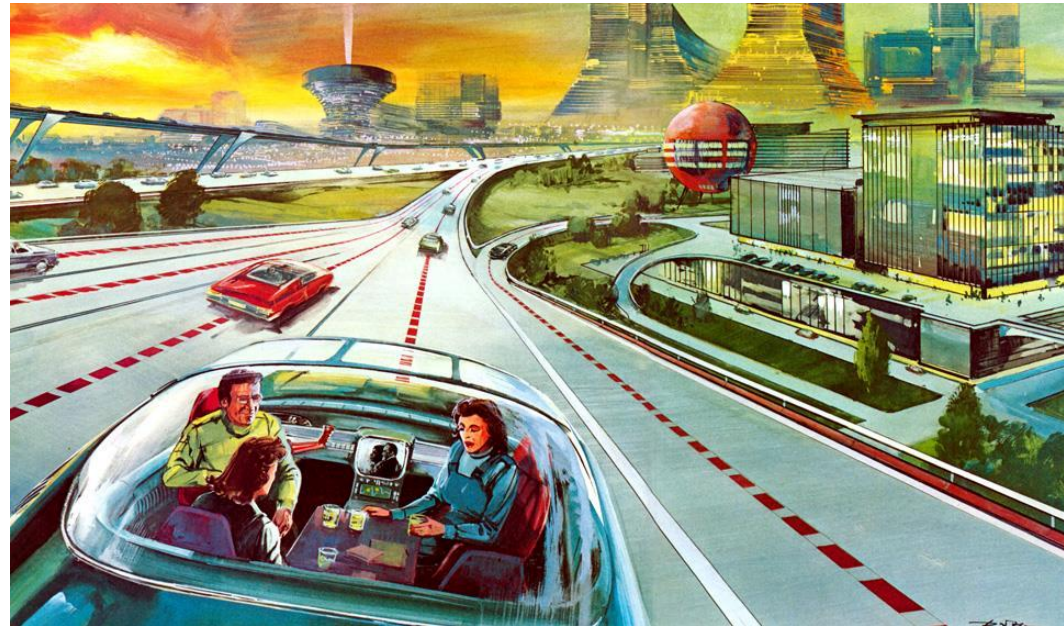
Goals for the meeting

P802.3cy will not meet during the plenary week

Big ticket items

Request WG approval to re-affirm the project CSD and unconditionally progress the draft to IEEE-SA ballot at the WG closing plenary

Questions?



Thank you!