

# Motions and Straw Polls

**IEEE Greater than 10 Gb/s Automotive Ethernet  
Electrical PHYs Study Group**

Steve Carlson, Chair

High Speed Design, Inc., Robert Bosch, Ethernovia

May 18, 2020 interim teleconference

# Motion #1

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- **Move to approve the agenda as shown in [agenda\\_B10GAUTO\\_1\\_0520.pdf](#)**
- **M: George Zimmerman      S: Haysem Kadry**
- **(Procedural > 50%)**
- **Approved by unanimous consent**
- **Motion Passes**

# Motion #2

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- **Move to approve the minutes from the January 2020 interim.**
- **M: Chris Mash                      S: Hossein Sederat**
- **Motion Passed by unanimous consent (Technical  $\geq$  75%)**

# Motion #3

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- **Move that the IEEE 802.3 Greater than 10 Gb/s Automotive Ethernet Electrical PHYs Study Group approve the responses to external 802 PAR and CSD comments in 0520\_B10GAUTO\_PAR\_CSD\_comment\_report.pdf.**
- **M: Brett McClellan      S: Chris Mash**
- **Motion Passes by unanimous consent**

# Motion #4

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- **Move that the IEEE 802.3 Greater than 10 Gb/s Automotive Ethernet Electrical PHYs Study Group approve the IEEE P802.3cy objectives**  
[http://grouper.ieee.org/groups/802/3/B10GAUTO/B10GAUTO\\_OBJ\\_DRAFT\\_03\\_1119.pdf](http://grouper.ieee.org/groups/802/3/B10GAUTO/B10GAUTO_OBJ_DRAFT_03_1119.pdf) with modifications as detailed on slides 4 through 5 of [0520\\_B10GAUTO\\_report.pdf](#)
- **(Technical  $\geq$  75%)**
- **M: Natalie Wienckowski    S: Hossein Sederat**
- **Motion Passes by unanimous consent**

# Motion #5

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- **Move that the IEEE 802.3 Greater than 10 Gb/s Automotive Ethernet Electrical PHYs approve the proposed IEEE P802.3cy Greater than 10 Gb/s Electrical Automotive Ethernet PHYs PAR <https://mentor.ieee.org/802-ec/dcn/20/ec-20-0008-01-00EC-ieeeep802-3cy-draft-par-response.pdf> with modifications as detailed on slides 7 through 11 of [0520\\_B10GAUTO\\_report.pdf](#).**
- **M: Hossein Sedarat    S: George Zimmerman**
- **(Technical  $\geq$  75%)**
- **Motion Passes by unanimous consent**

# Motion #6

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- **Move that the IEEE 802.3 Greater than 10 Gb/s Automotive Ethernet Electrical PHYs approve the IEEE P802.3cy Greater than 10 Gb/s Electrical Automotive Ethernet PHYs CSD “Managed Objects”, “Coexistence”, “Broad Market Potential”, “Compatibility”, “Distinct Identity”, “Technical Feasibility”, and “Economic Feasibility” responses, as per <https://mentor.ieee.org/802-ec/dcn/20/ec-20-0009-00-00EC-ieee802-3cy-draft-csd-response.pdf> with modifications as detailed on slides 13 through 19 of [0520\\_B10GAUTO\\_report.pdf](#).**
- **M: George Zimmerman**                      **S: Natalie Wienckowski**
- **(Technical  $\geq$  75%)**
- **Motion Passes by unanimous consent**

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# Thank You!