

# **Multi-Gig Automotive Ethernet PHY Call for Interest Closing Report**

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IEEE 802.3 Ethernet Working Group

November 10, 2016

San Antonio, TX

# Consensus Building Presentation

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- Met Tuesday 6:30 to 7:30PM
  - Presentation link:  
[http://iee802.org/3/ad\\_hoc/ngrates/public/16\\_11/20161108\\_CFI.pdf](http://iee802.org/3/ad_hoc/ngrates/public/16_11/20161108_CFI.pdf)
  - Presenters and expert panel
    - Presenter: Steve Carlson (High Speed Design, Robert Bosch)
      - Expert Panel:
        - Helge Zinner (Continental)
        - Kirsten Matheus (BMW)
        - Natalie Wienckowski (General Motors)
        - Thomas Hogenmüller (Bosch)
  - Supporters: 50 individuals from 38 companies
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# Straw Polls and Counts

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- **Room Count: 90**
  - **Would you support the formation of a Study Group for Multi-Gig Automotive Ethernet PHY?**  
All Y: 85 N: 0 A: 7 .3 Y: 47 N: 0 A: 2
  - **Would you attend and contribute to a Study Group for Multi-Gig Automotive Ethernet PHY?**  
Tally: 50
  - **Would your company support participation in a Study Group for Multi-Gig Automotive Ethernet PHY?**  
Tally: 38
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# Motion

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Move that the IEEE 802.3 Working Group request the formation of a Study Group to develop a Project Authorization Request (PAR) and Criteria for Standards Development (CSD) responses for Multi-Gig Automotive Ethernet PHY.

M: Steve Carlson  
(>50%)

S: John D'Ambrosia

Y:    N:    A:

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# Next steps

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If the formation of a study group is approved:

- First study group meeting will be held Wednesday PM through Friday at the January 2017 interim in Huntington Beach, CA (week of January 9<sup>th</sup>)
  - Plan to hold ad hoc conference calls prior to January interim. Focus will be on preparation for PAR, CSD, and objectives. Calls will be announced on SG webpage and reflector once active.
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Questions?

Thank you!

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