

IEEE 802.3 motions for consent agenda

Closing IEEE 802 EC

Friday 9th March 2018

***MI 6.042: IEEE 802.3 Beyond
10 km Optical PHYs Study Group
(1st re-chartering)**

IEEE 802.3 Beyond 10 km Optical PHYs Study Group (1st re-chartering)

Motion

Grant the 1st re-chartering of the IEEE 802.3 Beyond 10 km Optical PHYs Study Group

M: Law, S: D'Ambrosia

Y: ??, N: ??, A: ??

Working Group vote

Y: 82, N: 0, A: 0

***MI 6.043: IEEE 802.3 10 Mb/s
Backplane Ethernet Study Group
(1st re-chartering)**

IEEE 802.3 10 Mb/s Backplane Ethernet Study Group (1st re-chartering)

Motion

Grant the 1st re-chartering of the IEEE 802.3 10 Mb/s Backplane Ethernet Study Group

M: Law, S: D'Ambrosia

Y: ??, N: ??, A: ??

Working Group vote

Y: 80, N: 0, A: 0

***MI 6.044: IEEE 802.3 100 Gb/s per
Lane Electrical Study
Group (1st re-chartering)**

IEEE 802.3 100 Gb/s per Lane Electrical Study Group (1st re-chartering)

Motion

Grant the 1st re-chartering of the IEEE 802.3 100 Gb/s per Lane
Electrical Study Group

M: Law, S: D'Ambrosia

Y: ??, N: ??, A: ??

Working Group vote

Y: 78, N: 0, A: 0

***MI 6.045: IEEE 802.3 Next-
generation 200 Gb/s and 400 Gb/s
MMF PHYs Study Group
(1st re-chartering)**

IEEE 802.3 IEEE 802.3 Next-generation 200 Gb/s and 400 Gb/s MMF PHYs Study Group (1st re-chartering)

Motion

Grant the 1st re-chartering of the IEEE 802.3 Next-generation 200 Gb/s and 400 Gb/s MMF PHYs Study Group

M: Law, S: D'Ambrosia

Y: ??, N: ??, A: ??

Working Group vote

Y: 79, N: 0, A: 0

***ME 7.051: IEEE Std 802.3bs-2017
200 Gb/s and 400 Gb/s Ethernet
publication press release**

IEEE Std 802.3bs-2017 200 Gb/s and 400 Gb/s Ethernet publication press release

Motion

The EC supports the IEEE Std 802.3bs-2017 200 Gb/s and 400 Gb/s Ethernet publication press release <<https://mentor.ieee.org/802-ec/dcn/18/ec-18-0029-01-00EC-ieee-std-802-3bs-2017-draft-press-release.pdf>>, to be released with editorial changes as deemed necessary

M: Law, S: D'Ambrosia

Y: ??, N: ??, A: ??

***ME 7.052: IEEE Std 802.3cc-2017
25 Gb/s Ethernet Operation Over
Single-Mode Fiber publication press
release**

IEEE Std 802.3cc-2017 25 Gb/s Ethernet Operation Over Single-Mode Fiber publication press release

Motion

The EC supports the IEEE Std 802.3cc-2017 25 Gb/s Ethernet Operation Over Single-Mode Fiber publication press release <<https://mentor.ieee.org/802-ec/dcn/18/ec-18-0044-00-00EC-ieee-std-802-3cc-2017-draft-press-release.pdf>>, to be released with editorial changes as deemed necessary

M: Law, S: D'Ambrosia

Y: ??, N: ??, A: ??