IEEE 802.3 motions

IEEE 802 EC Teleconference Tuesday 7th April 2020

ME: IEEE P802.3ca 25 Gb/s and 50 Gb/s Ethernet Passive Optical Networks to RevCom (unconditional)

IEEE P802.3ca 25 Gb/s and 50 Gb/s Ethernet Passive Optical Networks to RevCom (unconditional)

Item 1: Date the ballot closed

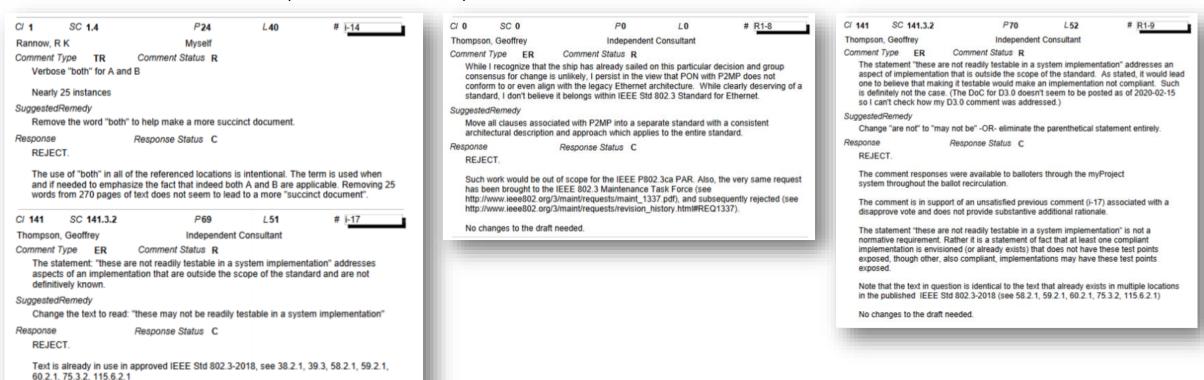
The 2nd Standards Association recirculation ballot on IEEE P802.3ca 25 Gb/s and 50 Gb/s Ethernet Passive Optical Networks draft D3.1 closed on 12th March 2020 at 23:59 UTC-12

Item 2: Vote tally		Initial Draft D3.0			1 st Recirculation Draft D3.1			2 nd Recirculation Draft D3.1 ^{Note 1}			Req
		#	%	Status	#	%	Status	#	%	Status	%
	Abstain	3	4	PASS	3	4	PASS	3	4	PASS	< 30
	Dis with comment	2	-	-	2	_	-	2	ı	-	1
	Dis w/o comment	0	-	-	0	-	-	0	ı	-	ı
	Approve	62	96	PASS	67	97	PASS	69	97	PASS	≥ 75
	Ballots returned	67	81	PASS	72	87	PASS	74	90	PASS	≥ 75
	Voters	82	-	-	82	-	-	82	-	-	-
	Comments	17	-	-	7	-	-	1	-	-	-
	Public comments	0	_	-	Note 1: No changes were made to D3.1 as a result of the					the 1 st red	

IEEE P802.3ca 25 Gb/s and 50 Gb/s Ethernet Passive Optical Networks to RevCom (unconditional)

Comments that support the remaining disapprove votes and WG responses

4 unsatisfied comments (3 ERs and 1 TR) from 2 commenters



Clause 12 'Procedure for conditional approval to forward a draft standard' of IEEE 802 LMSC Operations Manual includes the text 'Where a voter has accepted some comment resolutions and rejected others, only the comments of which the voter has not accepted resolution should be presented.'.

IEEE P802.3ca 25 Gb/s and 50 Gb/s Ethernet Passive Optical Networks to RevCom (unconditional)

Motion

Approve sending IEEE P802.3ca 25 Gb/s and 50 Gb/s Ethernet Passive Optical Networks draft D3.1 to RevCom

Approve CSD documentation in https://mentor.ieee.org/802-ec/dcn/18/ec-18-0247-00-ACSD-p802-3ca.pdf

M: Law, S: D'Ambrosia

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

Working Group vote

Y: 120, N: 1, A: 3

ME: IEEE P802.3ch Multi-Gig Automotive Ethernet PHY to RevCom (unconditional)

IEEE P802.3ch Multi-Gig Automotive Ethernet PHY to RevCom (unconditional)

Item 1: Date the ballot closed

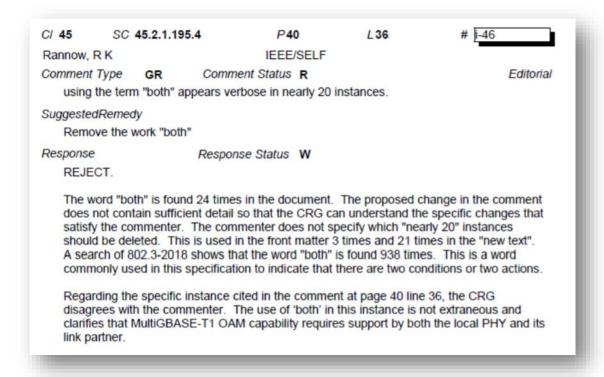
The 2nd Standards Association recirculation ballot on IEEE 802.3ch Multi-Gig Automotive Ethernet PHY draft D3.2 closed on 13th March 2020 at 23:59 UTC-12

Item 2:	Vote tally	
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		Initial Draft D3.0			1 st Recirculation Draft D3.1			2 nd Recirculation Draft D3.2			Req	
		#	%	Status	#	%	Status	#	%	Status	%	
	Abstain	5	5	PASS	5	5	PASS	5	5	PASS	< 30	
	Dis with comment	5	-	-	1	-	-	1	1	-	-	
	Dis w/o comment	0	-	_	0	-	-	0	ı	-	-	
	Approve	85	94	PASS	91	98	PASS	92	98	PASS	≥ 75	
	Ballots returned	95	81	PASS	97	82	PASS	98	83	PASS	≥ 75	
	Voters	117	_	-	117	-	-	117	-	-	-	
	Comments	100	_	-	13	-	-	1	-	-	-	
	Public comments	0	-	_								

IEEE P802.3ch Multi-Gig Automotive Ethernet PHY to RevCom (unconditional)

Comments that support the remaining disapprove votes and WG responses 1 unsatisfied GR comment from 1 commenter



Clause 12 'Procedure for conditional approval to forward a draft standard' of IEEE 802 LMSC Operations Manual includes the text 'Where a voter has accepted some comment resolutions and rejected others, only the comments of which the voter has not accepted resolution should be presented.'.

IEEE P802.3ch Multi-Gig Automotive Ethernet PHY to RevCom (unconditional)

Motion

Approve sending IEEE P802.3ch Multi-Gig Automotive Ethernet PHY draft D3.2 to RevCom Approve CSD documentation in https://mentor.ieee.org/802-ec/dcn/17/ec-17-0069-00-ACSD-802-3ch.pdf

M: Law, S: D'Ambrosia

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

Working Group vote

Y: 120, N: 0, A: 4

MI: IEEE 802.3 Multi Gigabit Automotive Optical PHYs Study Group six month extension

IEEE 802.3 Multi Gigabit Automotive Optical PHYs Study Group six month extension

Motion

Grant the six month extension of the IEEE 802.3 Multi Gigabit Automotive Optical PHYs Study Group

M: Law S: D'Ambrosia

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

Working Group vote

Y: 122, N: 0, A: 2

Rationale: This Study Group is being extended due to the cancelation of the IEEE 802 March 2020 plenary which means that the draft IEEE P802.3cz draft PAR, and supporting material, cannot now be considered until the July 2020 plenary.

MI: IEEE 802.3 10 Mb/s Single Pair Ethernet (SPE) Multidrop Enhancements (SPMD) Study Group six month extension

IEEE 802.3 10 Mb/s Single Pair Ethernet (SPE) Multidrop Enhancements (SPMD) Study Group six month extension

Motion

Grant the six month extension of the IEEE 802.3 10 Mb/s Single Pair Ethernet (SPE) Multidrop Enhancements (SPMD) Study Group

M: Law S: D'Ambrosia

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

Working Group vote

Y: 118, N: 0, A: 6

Rationale: This Study Group is being extended due to the cancelation of the IEEE 802 March 2020 plenary which means that the draft IEEE P802.3da draft PAR, and supporting material, cannot now be considered until the July 2020 plenary.