

IEEE 802.3 motions for consent agenda

IEEE 802 LMSC
Friday 19 July 2024

**ME*: IEEE P802.3da 10 Mb/s Single Pair
Multidrop Segments Enhancement PAR
extension request to NesCom**

IEEE P802.3da 10 Mb/s Single Pair Multidrop Segments Enhancement PAR extension request

Motion

Approve forwarding IEEE P802.3da PAR extension documentation in <<https://mentor.ieee.org/802-ec/dcn/24/ec-24-0172-00-00EC-ieee-p802-3da-extension-request.pdf>> to NesCom

M: Law S: D'Ambrosia

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

Working Group vote

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

ME*: IEEE P802.3-2022/Cor 1 (IEEE 802.3dn)
Multi-Gig Automotive MDI return loss
RevCom submittal (conditional)

IEEE P802.3-2022/Cor 1 (IEEE 802.3dn) Multi-Gig Automotive MDI return loss RevCom submittal (conditional)

Date ballot closed:

The Initial Standards Association ballot on IEEE P802.3-2022/Cor 1 (IEEE 802.3dn) draft D3.0 closed on 6th July 2024 AoE (23:59 UTC -12)

Vote tally:

	Initial Draft D3.0			Req %
	#	%	Status	
Abstain	3	4	PASS	< 30
Dis with comment	0	-	-	-
Dis w/o comment	0	-	-	-
Approve	66	100	PASS	≥ 75
Ballots returned	69	75	PASS	≥ 75
Voters	91	-	-	-
Comments	6*	-	-	-

* Public comment period ends 3 August 2024

IEEE P802.3-2022/Cor 1 (IEEE 802.3dn) Multi-Gig Automotive MDI return loss RevCom submittal (conditional)

Comments that support the remaining disapprove votes and responses

None, the draft has 100% approval

Note: 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 P802.3-2022/Cor 1 (IEEE 802.3dn) Multi-Gig Automotive MDI return loss RevCom submittal (conditional)

Recirculation ballot and resolution meeting schedule

1 st Standards Association recirculation ballot day one	23 July 2024
IEEE P802.3dn public comment period ends	3 August 2024
1 st Standards Association recirculation ballot close	6 August 2024
IEEE P802.3dn comment resolution meeting	7 August 2024
2 nd Standards Association recirculation ballot day one	9 August 2024
RevCom submittal deadline	16 August 2024
2 nd Standards Association recirculation ballot close	23 August 2024
IEEE P802.3dn comment resolution meeting	26 August 2024
RevCom meeting	25 September 2024
IEEE-SA Standards Board meeting	26 September 2024

Note: 2nd Standards Association recirculation ballot only if required

IEEE P802.3-2022/Cor 1 (IEEE 802.3dn) Multi-Gig Automotive MDI return loss RevCom submittal (conditional)

Motion

Conditionally approve sending IEEE P802.3-2022/Cor 1 (IEEE 802.3dn) Multi-Gig Automotive MDI return loss to RevCom

M: Law S: D'Ambrosia

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

Working Group vote

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

ME*: IEEE P802.3.2 (IEEE 802.3.2a) YANG Data Model (Revision) to Standards Association ballot

IEEE P802.3.2 (IEEE 802.3.2a) YANG Data Model (Revision) to Standards Association ballot

Date ballot closed:

The 3rd Working Group recirculation ballot on IEEE P802.3.2 (IEEE 802.3.2a) YANG Data Model (Revision) draft D2.2 closed on 17th June 2024 AoE (23:59 UTC -12)

Vote tally:

	Initial Draft D2.0			1 st Recirculation Draft D2.1			2 nd Recirculation Draft D2.2			3 rd Recirculation Draft D2.3			Req %
	#	%	Status	#	%	Status	#	%	Status	#	%	Status	
Abstain	35	25	PASS	40	24	PASS	47	26	PASS	50	27	PASS	< 30
Dis with comment	3	-	-	1	-	-	2	-	-	1	-	-	-
Dis w/o comment	0	-	-	0	-	-	0	-	-	0	-	-	-
Approve	101	97	PASS	122	99	PASS	126	98	PASS	133	99	PASS	≥ 75
Ballots returned	139	51	PASS	163	60	PASS	175	65	PASS	184	68	PASS	>50
Voters	269	-	-	269	-	-	269	-	-	269	-	-	-
Comments	152	-	-	15	-	-	5	-	-	0	-	-	-

IEEE P802.3.2 (IEEE 802.3.2a) YANG Data Model (Revision) to Standards Association ballot

Comments that support the remaining disapprove votes and responses

None, there are no unresolved comments associated with the one disapprove vote

Changes to draft prior to Standards Association Ballot:

Change the draft number to 3.0 and update the draft date

Change the front matter to reference that the draft is for Standards Association ballot

Change the project designation from IEEE P802.3.2 (IEEE 802.3.2a) to IEEE P802.3.2

Change the draft number to 3.0 and update the draft date in each YANG module revision field

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 P802.3.2 (IEEE 802.3.2a) YANG Data Model (Revision) to Standards Association ballot

Motion

Approve sending IEEE P802.3.2 (IEEE 802.3.2a) YANG Data Model (Revision) draft D3.0 to Standards Association ballot

M: Law S: D'Ambrosia

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

Working Group vote

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