

IEEE P802.3cr Maintenance #14:

Isolation

Report

Jon Lewis

Dell EMC

Telephonic Plenary

19 November 2020

Ballot close date an results

Date the ballot closed

The third Standards Association recirculation ballot on IEEE P802.3cr draft D3.3 closed on 10 November 2020 at 23:59 AoE

Vote tally

	Initial Draft D3.0			1 st Recirculation Draft D3.1			2 nd Recirculation Draft D3.2			3 rd Recirculation Draft D3.3			Req %
	#	%	Status	#	%	Status	#	%	Status	#	%	Status	
Abstain	1	1	PASS	2	3	PASS	2	2	PASS	2	2	PASS	< 30
Dis with comment	1	-	-	2	-	-	2	-	-	1	-	-	-
Dis w/o comment	0	-	-	0	-	-	0	-	-	0	-	-	-
Approve	58	98	PASS	61	96	PASS	63	96	PASS	67	97	PASS	≥ 75
Ballots returned	60	77	PASS	65	84	PASS	67	87	PASS	70	90	PASS	[]
Voters	77	-	-	77	-	-	77	-	-	77	-	-	-
Comments	49	-	-	17	-	-	13	-	-	0	-	-	-
Public comments	0	-	-										

Unsatisfied comments

Comments that support the remaining disapprove votes and responses

1 unsatisfied TR comment from 1 commenter

See https://www.ieee802.org/3/cr/Comments/D3.1_Unsatisfied.pdf

Summary:

The 1 unsatisfied TR comment relates to the applicability of isolation requirements for backplane PHYs.

“It is unclear to me what the phrase "(including isolation requirements)" in these clauses of the base document refers to, since the IEC 60950-1 is not publicly available. If it implied something like the content of J.1, then it is a mistake that should be corrected in this project.”

Response:

The CRG disagrees with the commenter. The deleted text includes a parathetical expression "including isolation requirements" which includes all sections of Annex J.

WG Motion

Move that the IEEE 802.3 Working Group request approval to submit the IEEE P802.3cr draft to RevCom.

M: Chad Jones on behalf of the Task Force

S: N/A

Technical (>75%)

Approve:

Disapprove:

Abstain:

Motion Passes/Fails

Key TF Motion:

Motion #2: Move to request the Working Group progress P802.3cr D3.3 to RevCom.

M: Geoff Thompson

S: Mark Laubach

(Technical >75%)

Motion Passes with unanimous consent