

Motions & Straw Polls

IEEE P802.3db 100 Gb/s, 200 Gb/s, and 400 Gb/s Short Reach Fiber
Task Force

TF Interim Series Teleconferences
September 9, 20, 23, 27 2021

.3db Motion #1 (September 9)

Move to approve the Agenda, Slide 3 of [agenda_3db_01a_090921.pdf](#)

- M: Earl Parsons
- S: James Young
- (Procedural > 50%)

- Motion approved by unanimous consent

Straw Poll #1 (September 9)

- Straw Poll #1 (Sep 9)
- I support proposed response to comment #68 as worded by the Editor

A. Yes 16
 B. No 3
 C. Abstain 10
 No Answer 3

Attendees	A	B	C
Earl Parsons CommScope	•		
Mabud Choudhury OFS	•		
Steven E Swanson		•	
Tom Palkert, Samtec, Macom		•	
Kangmin Hu [Innogrit]	•		
Flavio Marques / Furukawa Electric			•
Ramana Murty [Broadcom]			•
Vipul Bhatt [II-VI]	•		
John S AbbottCorning		•	
Jeffery Maki [Juniper Networks]	•		
Vera Koleva, II-VI	•		
Karen Liu Nubis Communications			•
Greg D Le Cheminant Keysight Technologies			
Lance Thompson - II-VI	•		
John Kamino - OFS	•		
Tom Mitcheltree - US Conec			•
David Piehler [Dell]			•
Mike Dudek Marvell	•		
pavel zivny [Tek]			•
Pirooz Tooyserkani	•		
Yung Son_Optomind			•
Yi Tang [Cisco]			•
Phil Sun Credo			•
Ali Ghiasi [Ghiasi Quantum]	•		
david malicoat -Independent/Senko			•
Stephen Didde Keysight	•		
James Young [Commscope]	•		
Piers Dawe [Nvidia]	•		
Gary Nicholl			
gary nicholl cisco			
Mirko Hoser [II-VI]	•		
Xiaobin Sun-Huawei	•		

.3db Motion #2 (September 20)

Move to adopt proposed responses to comments noted as “bucket” on slide 4 of

[editors_report_D1p2_3db_01_092021.pdf](#), and also

available at

[P802d3db_D1p2_comments_proposed_Bucket_by-Clause_091721.pdf](#)

Moved by: Earl Parsons 2nd: Ramana Murty

- Technical ($\geq 75\%$ of 802.3 voters)
- Results: Yes: No: Abstain:
- Motion approved by unanimous consent

Straw Poll #2 (September 23)

- Straw Poll #2 (Sep 23)
- Set the overshoot / undershoot max for hit ratio $3e-3$ at:

A. 26% 14

B. 28% 8

C. Abstain 11

No Answer 14

Attendees	A	B	C
Tom Palkert, Samtec, Macom			*
Mabud Choudhury OFS		*	
Dave Estes [Spirent]			
[V AT&T] Sam Sambasivan			
Earl Parsons CommScope			*
John S Abbott/Coming	*		
Kazuya Takayama Nitto Denko Corp.			*
Tadashi Takahashi/Nitto Denko Corporation			
Rick Pimpinella - Panduit Corp.			*
Joshua Kihong Kim [Hirose Electric US]		*	
Ray Nering Cisco		*	
Bill Simms [NVIDIA]			*
Vera Koleva, II-VI Inc.		*	
Ali Ghiasi [Ghiasi Quantum]	*		
David Lewis [Lumentum]	*		
Lance Thompson - II-VI		*	
Ramana Murty [Broadcom]		*	
Kangmin Hu [Innogrit]		*	
Beth Kochuparambil - Cisco			
Kenneth Jackson Sumitomo			*
Ed Ulrichs Intel			
John Kamino - OFS			
Tom Mitchellree - US Conec			*
rich boyer - Apliv			
Young, James [Commscope]		*	
Peter Wu Marvell			
Rob Aekins, Legrand			
Yi SUN - OFS	*		
Hai-Feng			*
Qingya She [Fujitsu]	*		
Pavel Zivny [Tek]	*		
Dave Hess, Cord Data			
Curtis Donahue [Rohde & Schwarz]			*
Piers Dawe [Nvidia]	*		
peter stassar	*		
Gary Nichol	*		
Semmy Peng [Huawei] Guest			
Yuichi Tsujita [Nitto Inc.]			
Youxi Lin - Huawei	*		
Xiang He [Huawei]			
Xiaobin Sun-Huawei	*		
Quan Yu [Huawei]	*		
Pirooz Tooyserkani	*		
Yung Son - Optomind			*
david malcoat -Independent/Senko			*
Yi Tang [Cisco]	*		
Tom Souvignier			

✓Correct Answer

Straw Poll #3 (September 23)

- Straw Poll #3 (Sep 23)
- Informational Straw Poll on TDECQ equalizer optimization:

A. I prefer existing iterative optimization 6

B. I prefer MMSE 5

C. I want more information 16

No Answer 13

Attendees	A	B	C
Tom Palkert, Samtec, Macom			•
Mabud Choudhury OFS			•
Dave Estes [Spirent]			
[V AT&T] Sam Sambasivan			
Earl Parsons CommScope			•
John S AbbottCorning			•
Kazuya Takayama Nitto Denko Corp.	•		
Tadashi TakahashiNitto Denko Corporation			
Rick Pimpinella - Panduit Corp.			•
Joshua Kihong Kim [Hirose Electric US]			•
Ray Nering Cisco		•	
Vera Koleva, Il-VI Inc.			•
Ali Ghiasi [Ghiasi Quantum]		•	
David Lewis [Lumentum]			
Lance Thompson - Il-VI			•
Ramana Murty [Broadcom]	•		
Kangmin Hu [Innognt]			•
Beth Kochuparambil - Cisco			
John Kamino - OFS			
Tom Mitchelltree - US Conec			
Young, James [Commscope]			•
Peter Wu Marvell			
YI SUN - OFS			•
Qingya She [Fujitsu]			
Pavel Zivny [Tek]	•		
Mike Dudek Marvell	•		
Dave Hess, Cord Data			•
Curtis Donahue [Rohde & Schwarz]			
Piers Dawe [Nvidia]			•
Semmy Peng [Huawei] Guest			
Yuichi Tsujita [Nitto Inc.]	•		
Youxi Lin - Huawei		•	
Xiang He [Huawei]		•	
Xiaobin Sun-Huawei		•	
Pirooz Tooyserkani			•
Yung Son_ Optomind			•
david malicoat -Independent/Senko			
Yi Tang [Cisco]			•
Tom Souvignier			
Stephen Dide Keysight	•		

✓Correct Answer

.3db Motion #3 (September 27)

Move to:

- Generate Draft 1.3 from Draft 1.2 and closed comments
- Request that IEEE 802.3 WG progress the Draft to WG Ballot

Moved by: Piers Dawe 2nd: Ali Ghiasi

- Technical ($\geq 75\%$ of 802.3 voters)
- Results: Yes: No: Abstain:
- Motion passes by unanimous consent

.3db Motion #4 (September 27)

- Move that the IEEE P802.3db Task Force approve [IEEE_802d3_to_T11-2_092721_draft1.pdf](#) with editorial license granted to the Chair (or his appointed agent) as liaison communication from the IEEE 802.3 Working Group to INCITS T11.2
- M: Mike Dudek
- S: Bob Grow
- Y: N: A:
- Technical ($\geq 75\%$ of 802.3 voters)
- Motion passes by unanimous consent

.3db Motion #5 (September 27)

Move to Adjourn TF Telephonic Interim Series Meetings

- M: Mike Dudek
- S: Ali Ghiasi
- (Procedural > 50%)

- Motion passes by unanimous consent!

Thank You!