

IEEE P802.3dm 5/14/25 Day 1 Interim meeting series straw poll results

Launched Polls

#	Poll Name	Responses	
	1 Straw Poll #1 (for the record)		47
	2 Straw Poll #2 (for the record)		53
	3 Straw Poll #3		60
Straw Poll #1 (for the record)			
#	User Name	Name	Affiliation
	1 Do Kyun Kim [LGE]	Do Kyun Kim	LGE
	2 Michael Paul (Analog Devices)	Michael Paul	Analog Devices
	3 Sachin Goel (Aviva Links)	Sachin Goel	Aviva Links
	4 Conrad Zerna, Aviva Links Inc.	Conrad Zerna, Aviva Links	Aviva Links Inc
	5 [LGE] Minji Kim	[LGE] Minji	
	6 Tiaq Ng [Aviva Links]	Tiaq Ng	Aviva Links
	7 Ragnar Jonsson - Marvell (Ragnar Jonsson)	Ragnar Jonsson - Marvell	Jonsson
	8 Len Stencel - TDK	Len Stencel	
	9 James Withey (Fluke)	James Withey	
	10 Jörg Kock (NXP Semiconductors)	Jörg Kock	
	11 Steffen Graber (Pepperl+Fuchs)	Steffen Graber	Pepperl+Fuchs
	12 Curtis Donahue [Rohde & Schwarz]	Curtis Donahue	Rohde & Schwarz
	13 Tim Baggett [Microchip]	Tim Baggett	
	14 Uttam Agarwal - Texas Instruments	Uttam Agarwal - Texas	Instruments
	15 Nick Chimento (Analog Devices)	Nick Chimento	Analog Devices
	16 jingcong Sun [motorcomm]	jingcong Sun	
	17 Wei Lou(Broadcom)	Wei Lou	
	18 Hoei Lim - Aviva Links	Hoei Lim - Aviva	Links
	19 Mehmet Tazebay - Broadcom	Mehmet Tazebay	
	20 Ahmet Korhan Tanc (NXP)	Ahmet Korhan Tanc	NXP
	21 Luis Pineda, LP Tech Advisors, LLC	Luis Pineda, LP Tech Advisors	LP Tech Advisors, LLC
	22 Venkata Kandarpa - Aviva Links	Venkata Kandarpa - Aviva	Links
	23 Daniel Estrakh (Valens)	Daniel Estrakh	
	24 Steve Gorshe (Microchip)	Steve Gorshe	
	25 Heiko Strohmeier [Bosch]	Heiko Strohmeier	
	26 Ramanjit Ahuja - Onsemi	Ramanjit Ahuja	
	27 Guy Hutchison (Aviva Links)	Guy Hutchison	Aviva Links
	28 Ahmad Chini- Broadcom	Ahmad Chini	
	29 Claude Gauthier NXP	Claude Gauthier	
	30 YK Lin (Realtek)	YK Lin	
	31 Ramin Shirani (Ethernovia)	Ramin Shirani	
	32 Frank, S.-S., Wang (Realtek)	Frank, S.-S., Wang	
	33 Kamal Dalmia - Aviva Links	Kamal Dalmia - Aviva	Links
	34 Mike Tu (Broadcom)	Mike Tu	
	35 Kambiz Vakilian -Broadcom (Kambiz Vakilian)	Kambiz Vakilian -Broadcom	Vakilian
	36 William Lo (Axonne)	William Lo	
	37 Samay Kapoor (Aviva Links)	Samay Kapoor	Aviva Links
	38 Rohit Sharma -[Molex]	Rohit Sharma	
	39 Geoff Thompson [GraCaSI S.A. - Independent	Geoff Thompson	GraCaSI S.A. - Independent
	40 Neven Pischl# Broadcom (Neven)	Neven Pischl# Broadcom	Neven
	41 Paul Fuller [Marvell]	Paul Fuller	
	42 Andras de Koos [Microchip]	Andras de Koos	Microchip
	43 TJ Houck (marvell) (TJ Houck)	TJ Houck (marvell) (TJ	
	44 Simon Mark [Wuerth Elektronik] (Silon Mark [Wuerth Elektronik]	Simon Mark [Wuerth Elektronik]	Wuerth Elektronik] (Silon Mark [Wuerth Elektronik
	45 Ching-Yen Lee (Realtek)	Ching-Yen Lee	Realtek
	46 rich boyer - Aptiv	rich boyer	
	47 Jim Graba, Broadcom	Jim Graba	
Regarding the V1 coaxial link segment delay, I would support:			
The V1 limit text per gorshe_3dm_01_2505 slide 8 with 4 ns additional margin ¶(i.e., 84 ns for 15 m)¶			
Need more information			
Need more information			
The V1 limit text per gorshe_3dm_01_2505 slide 8 ¶(i.e., 80 ns for 15 m)¶			
The V1 limit text per gorshe_3dm_01_2505 slide 8 with 4 ns additional margin ¶(i.e., 84 ns for 15 m)¶			
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Need more information			
The V1 limit text per gorshe_3dm_01_2505 slide 8 with 4 ns additional margin ¶(i.e., 84 ns for 15 m)¶			

Straw Poll #2 (for the record)

#	User Name	Name	Affiliation	I support a maximum propagation delay of 84 ns
	1 Do Kyun Kim [LGE]	Do Kyun Kim	LGE	Yes
	2 Sachin Goel (Aviva Links)	Sachin Goel	Aviva Links	Yes
	3 Conrad Zerna, Aviva Links Inc.	Conrad Zern	Aviva Links Inc.	Yes
	4 Guest			No
	5 [LGE] Minji Kim	[LGE] Minji	LGE	Yes
	6 Tiaq Ng [Aviva Links]	Tiaq Ng	Aviva Links	Yes
	7 Luisma Torres (KD)	Luisma Torr	Luisma	Yes
	8 Ragnar Jonsson - Marvell (Ragnar Jonsson)	Ragnar Jons	Marvell	No
	9 Michael Paul (Analog Devices)	Michael Pau	Analog Devices	No
	10 Jörg Kock (NXP Semiconductors)	Jörg Kock	NXP Semiconductors	No
	11 Steffen Graber (Pepperl+Fuchs)	Steffen Gra	Pepperl+Fuchs	Yes
	12 Ariel Lasry (Qualcomm)	Ariel Lasry	Qualcomm	No
	13 Tim Baggett [Microchip]	Tim Baggett	Microchip	No
	14 Uttam Agarwal - Texas Instruments	Uttam Agarw	Texas Instruments	No
	15 Nick Chimento (Analog Devices)	Nick Chimen	Analog Devices	No
	16 Yi Sun - Lightera	Yi Sun - Li	Lightera	Yes
	17 Wei Lou(Broadcom)	Wei Lou(Bro	Broadcom	Yes
	18 Hoei Lim - Aviva Links	Hoei Lim -	Aviva Links	Yes
	19 Mehmet Tazebay - Broadcom	Mehmet Tazebay	Broadcom	Yes
	20 Ahmet Korhan Tanc (NXP)	Ahmet Korha	Tanc (NXP	Yes
	21 Hossein Sedarat [Ethernovia]	Hossein Sed	Ethernovia	No
	22 Luis Pineda, LP Tech Advisors, LLC	Luis Pineda	Tech	No
	23 Venkata Kandarpa - Aviva Links	Venkata Kan	Aviva Links	Yes
	24 Daniel Estrakh (Valens)	Daniel Estr	Valens	Yes
	25 Ajeya Gupta (GM)	Ajeya Gupta	Ajeya	No
	26 Steve Gorshe (Microchip)	Steve Gorsh	Microchip	Yes
	27 Heiko Strohmeier [Bosch]	Heiko Stroh	Bosch	No
	28 Ramanjit Ahuja - Onsemi	Ramanjit Ah	Onsemi	Yes
	29 Guy Hutchison (Aviva Links)	Guy Hutchis	Aviva Links	Yes
	30 Claude Gauthier NXP	Claude Gaut	Claude	Yes
	31 Saied Benyamin (Ethernovia)	Saied Benya	Ethernovia	No
	32 Brian Murray - Analog Devices	Brian Murra	Analog Devices	No
	33 Ramin Shirani (Ethernovia)	Ramin Shira	Ethernovia	No
	34 Peter Wu,Marvell	Peter Wu,Ma	Marvell	No
	35 Brett McClellan	Brett McCle	Clellan	No
	36 Michael Miskho (ADI)	Michael Mis	Michael	No
	37 Frank, S.-S., Wang (Realtek)	Frank, S.-S	S., Wang (Realtek	Yes
	38 Kamal Dalmia - Aviva Links	Kamal Dalmi	Aviva Links	Yes
	39 Mike Tu (Broadcom)	Mike Tu (Br	Broadcom	Yes
	40 Kambiz Vakilian -Broadcom (Kambiz Vakilian)	Kambiz Vaki	Broadcom	Yes
	41 Alireza Razavi_marvell (Alireza Razavi)	Alireza Raz	marvell	No
	42 William Lo (Axonne)	William Lo	Axonne	No
	43 Samay Kapoor (Aviva Links)	Samay Kapoo	Aviva Links	Yes
	44 Max Turner [Ethernovia]	Max Turner	Ethernovia	Yes
	45 Geoff Thompson [GraCaSI S.A. - Independent	Geoff Thomp	S	Yes
	46 Neven Pischl# Broadcom (Neven)	Neven Pisch	Broadcom (Neven	Yes
	47 Paul Fuller [Marvell]	Paul Fuller	Marvell	No
	48 Andras de Koos [Microchip]	Andras de K	Koos [Microchip	Yes
	49 Amir Bar-Niv - Marvell (Amir Bar-Niv)	Amir Bar-Ni	Amir	No
	50 TJ Houck (marvell) (TJ Houck)	TJ Houck (m	marvell) (TJ Houck	No
	51 Ching-Yen Lee (Realtek)	Ching-Yen L	Lee (Realtek	Yes
	52 rich boyer - Aptiv	rich boyer	Aptiv	No
	53 Jim Graba, Broadcom	Jim Graba,	Broadcom	No
I support removing the maximum link segment propagation delay requirement from P802.3dm.				
Straw Poll #3				
#	User Name	Name	Affiliation	
	1 Do Kyun Kim [LGE]	Do Kyun Kim	LGE	No
	2 Sachin Goel (Aviva Links)	Sachin Goel	Aviva Links	No
	3 Conrad Zerna, Aviva Links Inc.	Conrad Zern	Aviva Links Inc.	No
	4 [LGE] Minji Kim	[LGE] Minji	LGE	No

5 Tiaq Ng [Aviva Links]
6 Luisma Torres (KD)
7 Ragnar Jonsson - Marvell (Ragnar Jonsson)
8 Len Stencel - TDK
9 Michael Paul (Analog Devices)
10 James Withey (Fluke)
11 Jörg Kock (NXP Semiconductors)
12 Ariel Lasry (Qualcomm)
13 Curtis Donahue [Rohde & Schwarz]
14 Mathias Kleinwaechter [in-tech]
15 Tim Baggett [Microchip]
16 Uttam Agarwal - Texas Instruments
17 Nick Chimento (Analog Devices)
18 jingcong Sun [motorcomm]
19 Yi Sun - Lightera
20 Yasuhiro Hyakutake (Orbray)
21 Wei Lou(Broadcom)
22 Hoei Lim - Aviva Links
23 Mehmet Tazebay - Broadcom
24 Ahmet Korhan Tanc (NXP)
25 Hossein Sedarat [Ethernovia]
26 Marty Gubow - Keysight
27 Luis Pineda, LP Tech Advisors, LLC
28 Venkata Kandarpa - Aviva Links
29 Daniel Estrakh (Valens)
30 Steve Gorshe (Microchip)
31 Ramanjit Ahuja - Onsemi
32 Guy Hutchison (Aviva Links)
33 Ahmad Chini- Broadcom
34 Claude Gauthier NXP
35 Saied Benyamin (Ethernovia)
36 YK Lin (Realtek)
37 Guest
38 Brian Murray - Analog Devices
39 Ramin Shirani (Ethernovia)
40 Brett McClellan
41 Michael Miskho (ADI)
42 Frank, S.-S., Wang (Realtek)
43 Kamal Dalmia - Aviva Links
44 Mike Tu (Broadcom)
45 Kambiz Vakilian -Broadcom (Kambiz Vakilian)
46 Alireza Razavi_marvell (Alireza Razavi)
47 Peter Jones (Cisco)
48 William Lo (Axonne)
49 Samay Kapoor (Aviva Links)
50 Rohit Sharma -[Molex]
51 Max Turner [Ethernovia]
52 Geoff Thompson [GraCaSI S.A. - Independent
53 Neven Pischl# Broadcom (Neven)
54 Paul Fuller [Marvell]
55 Andras de Koos (Microchip)
56 Amir Bar-Niv - Marvell (Amir Bar-Niv)
57 TJ Houck (marvell) (TJ Houck)
58 Ching-Yen Lee (Realtek)
59 rich boyer - Aptiv
60 Jim Graba, Broadcom

Tiaq Ng [Av
Luisma Torr
Ragnar Jons
Len Stencel
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Jörg Kock (
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Curtis Dona
Mathias Kle
Tim Baggett
Uttam Agarw
Nick Chimen
jingcong Su
Yi Sun - Li
Yasuhiro Hy
Wei Lou(Bro
Hoei Lim -
Mehmet Taze
Ahmet Korha
Hossein Sed
Marty Gubow
Luis Pineda
Venkata Kan
Daniel Estr
Steve Gorsh
Ramanjit Ah
Guy Hutchis
Ahmad Chini
Claude Gaut
Saied Benya
YK Lin (Rea

Brian Murra
Ramin Shira
Brett McCle
Michael Mis
Frank, S.-S
Kamal Dalmi
Mike Tu (Br
Kambiz Vaki
Alireza Raz
Peter Jones
William Lo
Samay Kapoo
Rohit Sharm
Max Turner
Geoff Thomp
Neven Pisch
Paul Fuller
Andras de K
Amir Bar-Ni
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rich boyer
Jim Graba,

Aviva Links
KD
Marvell
TDK
Analog Devices
Fluke
NXP Semiconductors
Qualcomm
Rohde & Schwarz
in-Tech
Microchip
TI
Analog Devices
motorcomm
Lightera
Orbray
Broadcom
Aviva Links
Broadcom
NXP Semiconductors
Ethernovia
Keysight
LP Tech Advisors, LLC
Aviva Links
Valens
Microchip
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Analog Devices
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