Meeting minutes

IEEE P802.3bt DTE Power via MDI over 4-Pair Task Force May 22-23, 2018 Pittsburgh, PA

Prepared by: Yair Darshan

8:00AM May 22, - Task Force in session

8:01 **Motion 1**

Move to approve the agenda for the May 2018 IEEE P802.3bt Task Force meeting

Mover: Lennart Yseboodt Seconder: Craig Chabot

Procedural, 50%

Passes by voice without opposition

8:04 Motion 2

Move to approve the March 2018 minutes for IEEE P802.3bt

Mover: David Abramson Seconder: David Stover

Procedural, 50%

Passes by voice without opposition

- 8:05 The Chair called for introductions and affiliations.
- 8:09 The Chair made the call for potentially essential patents, none responded
- 8:19 Start of comment resolution
- 8:19 Presentation 1 Yseboodt_01
- 9:18 end of Presentation 1. Presentation will be updated presented again later due to conversation after presentation.
- 10:23 Morning break
- 10:41 back in session, comment resolution continues
- 11:18 All TFTD comments 'touched'
- 11:19 **Presentation 2** Yseboodt_02
- 12:03 break for lunch to allow update of Yseboodt_02 based on conversation after presentation
- 14:08 back in session
- 14:08 Presentation 1 (again)

14:20 Presentation 2 (again)

14:46 afternoon break, plus allow for further update of Yseboodt_02

15:30 back in session

15:30 Presentation 2 (a third time)

15:51 comment resolution

Comments related to Yseboodt_01 and Yseboodt_02 are left open to give the Task Force the evening to consider the changes proposed. Chair asks for careful consideration considering the desire to ask for submittal to REVCOM in July.

15:54 The Task Force moved on to individually processing late comments.

15:54 Late comment #1 – Chair and comment editor reviewed the details of late comment #1. The Chair asked if anyone opposed reviewing late comment #1. None responded. Details of resolution of late comment #1 is located in the comment database. (r04-65 in http://www.ieee802.org/3/bt/comments/802d3bt_D3p4_FINAL_CommentID.pdf)

15:57 Late comment #2 – Chair and comment editor reviewed the details of late comment #2. The chair asked if anyone opposed reviewing late comment #2. It was pointed out that while late comment #2 did point out a valid technical issue, there was another comment that was properly filed by the deadline that provided the identical resolution. Late comment #2 was withdrawn.

15:58 Late comment #3 – Chair and comment editor reviewed the details of late comment #3. The chair asked if anyone opposed reviewing late comment #3. It was pointed out the resolution of late comment #3 was already contained in Yseboodt_01. Late comment #3 was withdrawn.

16:00 Late comment #4 – Chair and comment editor reviewed the details of late comment #4. The chair asked if anyone opposed reviewing late comment #4. There was opposition. The Chair then asked for a motion.

16:02 Motion 3

Move to consider late comment #4 submitted by Janine Tinsley

Mover: David Law

Seconder: Heath Stewart

Technical, 75%

Y: 16 N: 0 A: 4

Motion passes

16:03 Task Force considers late comment #4. Details of resolution of late comment #4 is located in the comment database. (r04-68 in

http://www.ieee802.org/3/bt/comments/802d3bt D3p4 FINAL CommentID.pdf)

16:18 The Chair reviewed the schedule from end of May to July. This can be found on the last page of http://www.ieee802.org/3/bt/public/may18/motions and http://www.ieee802.org/3/bt/public/may18/motions and http://www.ieee802.org/3/bt/public/may18/motions and https://www.ieee802.org/3/bt/public/may18/motions and htt

16:32 recessed for the day

8:00AM May 23, Task Force back in session

8:00 Chair reminds the Task Force that they were requested to review Yseboodt _01 and Yseboodt 02 overnight.

8:01 Presentation 2 (one last time) Yseboodt_02

http://www.ieee802.org/3/bt/public/may18/yseboodt 02 0518 final.pdf

A discussion ensued about the definition of short circuit and how to covered it to meet other national and international standards. The Task Force decided to use Tlim_max and Ilim events to define short circuit. Baseline was adopted yseboodt_02_0518_final.pdf and the associated comments were processed.

8:50: Presentation 1 (one last time) Yseboodt 01

http://www.ieee802.org/3/bt/public/may18/yseboodt 01 0518 final.pdf

Baseline was adopted yseboodt_01_0518_final.pdf and the associated comments were processed.

9:13 Presentation 3 Stover 01

http://www.ieee802.org/3/bt/public/may18/stover 01 0518 final.pdf

Baseline was adopted stover 01 0518 final.pdf and the associated comments were processed.

9:24 all comments processed, one late comment to consider.

9:25 Late comment #5 – Chair and comment editor reviewed the details of late comment #5. The chair asked if anyone opposed reviewing late comment #5. There was opposition. The Chair then asked for a motion.

Motion 4

Move to consider late comment #5 submitted by Haifei Wang

Mover: Heath Stewart

Seconder: David Stover

Technical, 75%

Y: 4 N: 10 A: 7

Motion fails

Late comment #5 was not considered and is not contained in the comment database. It can be viewed on the last page of

http://www.ieee802.org/3/bt/public/may18/D3.4 late comments.pdf

9:28 The Chair asks if there is any other comment related business.

9:28: Motion 5

Move to reconsider r03-40

Mover: Lennart Yseboodt Seconder: Andrea Agnes

Technical, 75%

Y: 10 N: 0 A: 8

Motion passes

The Task Force reconsidered the comment. It was decided that the resolution of the comment was bettered handled by reopening a comment that was previous processed against D3.4

9:35 **Motion 6**

Move to reopen r04-22

Mover: Lennart Yseboodt Seconder: Yair Darshan

Technical, 75%

Passes by voice without opposition

9:36 Task Force reconsidered r04-22 with deference to r03-40

9:39 all TFTD comments closed

9:45 all comments closed

9:46 **Motion 7**

Move that the IEEE P802.3bt 4PPoE Task Force accept the comment resolutions to D3p4 as detailed in 802d3bt_D3p4_FINAL_DraftOrder.pdf from the May 2018 Task Force meeting and charter the editor to produce D3p5 for SB recirc and comment

Mover: Dave Abramson Seconder: Lennart Yseboodt Technical, 75%
Passes by voice without opposition

9:47 closing business

Straw polls for attendance at next three meetings:

July – targeted as last Task Force meeting, half a day, requested the afternoon of July 11.

Yes: 14 No: 1 Maybe: 5

September meeting – PoE Maintenance

Yes: 10 No: 4 Maybe: 5

November meeting – PoE Maintenance

Yes: 6 No: 2 Maybe: 8

9:50 The Chair once again reviewed the schedule until the July meeting.

9:54 Having exhausted the agenda, the Chair adjourned the meeting.

Poe Task Force Attendance May 2018 Initial to indicate attendance

4PPoE Task Force Attendance May 2018			Initial to indicate attendance
Name	Employer	Affiliation	5/22 5/23
Onad Jones	Cosco	Cisco	ant cont
David Abramson	TI	TŢ	Dade
Lennard Ysebood	Signify	Signify	f B
Yair Darshar	Signify	MSC CUC	33
5 Heath Stewart	Analog Devices	Analog Daices	IL B
Touthor boldbery	JIEB HENOURS	JEER	
FRED DAWSON	THEROURS	CHETTOURS	I HO
Andrea Agnes	ST Microelectronia	STMicroelectronics	ealfus Ordfus
Sungjin Kuen	ON semiconductor	ON semiconductor	A A
10 Jours Lemahieu	ON senicaduction	ON senicadentes	
Dave van Goor	Signify	Signify	Coly dig
ELI OHANA	Microsemi	Microsomi	/k /k
BETH KOCHUPARANDIC	Cisco	Cisco	BK BK
Geoff Champson	GRAGASISA.	Ind	95
15 DAVID STOVER	Analog	ANALOG	US DS
Rick Frosett	PHIHONG	PHiHong.	A B
Shigning FU	Huawei	Hun we i	Ju Ju
Rui Hua	Huawei	Huawe:	Hua
Tim Ryan	UNH-IOL	UNH-IOL	欣欣
20 Craig Chabot	UNM - BOL	UMI-ROL	aeau

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4PPoE Task Force Attendance May 2010				to indicate attend	idiloc
Name	Employer	Affiliation	5/22	5/23	
Yan ZIAMAND	Hamei	Huguer Silicon Labs	2.4	21	
Miklos Lukacs	Silicon Labs	Silicon Labs	1 0 4 6	Cont	
David Tremblay	HPE	HPE	DV.	TV.	
Shahar Feldman	MICROSEMI	MICROSEMI	ŞF,	F.	
5 ARKADIY PERTA	2 Microsemi	Milasemi	A.P		
Agla Chang	Huawei	Huawei	Ayle		
HAI FEI WANG	Huame;	Hunei'	The	un	
Dylan Walker	Cisco	Cisco	DW	DW	
PAULNEVEUX	SUPETGORESSE	x SOP. ESSEX,	Ja-		
10 Dave van Gon	Signify	Signify	100		
Dovid Law	HPE	HPE	pc	PC	
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