

Motions and Straw Polls, Aggregated

Jan 14-16, 2015

Chad Jones

Motion 1

Move to accept minutes from November 2014,
as posted in minutes_1114.pdf

Mover: Matthias Wendt

Seconder: Dave Dwelley

Procedural, 50%

Passes by voice without opposition

Motion 2

Move to accept all suggested remedies of the comments in the 'EZ Bucket' for 802.3btD0.2 as found in BT_D0p2_EZcomments_rev2.pdf.

Mover: Dave Abramson

Seconder: Fred Schindler

Technical, 75%

Passes by voice without opposition

Motion 3

Move to accept VPort_PSE_diff_max value per the table in slide 5 of darshan_03_0115.pdf

Mover: Yair Darshan

Seconder: Dave Dwelley

Technical, 75%

Y: 23 N: 0 A: 2

Motion 4

Move to accept text in slide 6 of
Picard_01_0115_rev_1.pdf as baseline text for
IEEE802.3bt.

Mover: Jean Picard
Seconder: Lennart Yseboodt

Technical, 75%

Y: 24 N: 0 A: 4

Motion 5

Move to adopt the baseline text in
yseboodt_1_0115_baseline_v131.pdf

Mover: Lennart Yseboodt

Seconder: David Abramson

Technical, 75%

Y: 18 N: 0 A: 7

Motion 6

Move that Type 3 and Type 4 PSEs shall support physical layer classification consistent with the physical layer power levels that the PSE can support.

Mover: Lennart Yseboodt

Second: Yair Darshan

Technical, 75%

Y: 20 N: 1 A: 6

Motion 7

Move to adopt text in
yseboodt_3_0115_baseline_v130.pdf as baseline
text for P802.3bt

Mover: Lennart Yseboodt

Seconder: Yair Darshan

Technical, 75%

Y: 21 N: 0 A: 5

Straw Poll 1

For Type 3 and 4 (PSE & PD):

Class 0-6 PSEs perform retracted power by default, the text should be clarified to make this obvious.

Class 7 PDs perform extended power by default.
(95W Type 4 power level).

Y: 24.5 N: 2.5

Straw Poll 2

For Type 3 and 4 (PSE & PD):

Class 0-5 PSEs perform retracted power by default, the text should be clarified to make this obvious.

Class 6-7 PDs perform extended power by default. (60W /Type3 and 95W Type 4).

Y: 24 N: 3

Motion 8

A single load PD (as represented in the follow on pictures in the next slide) shall present the same class on each pair-set

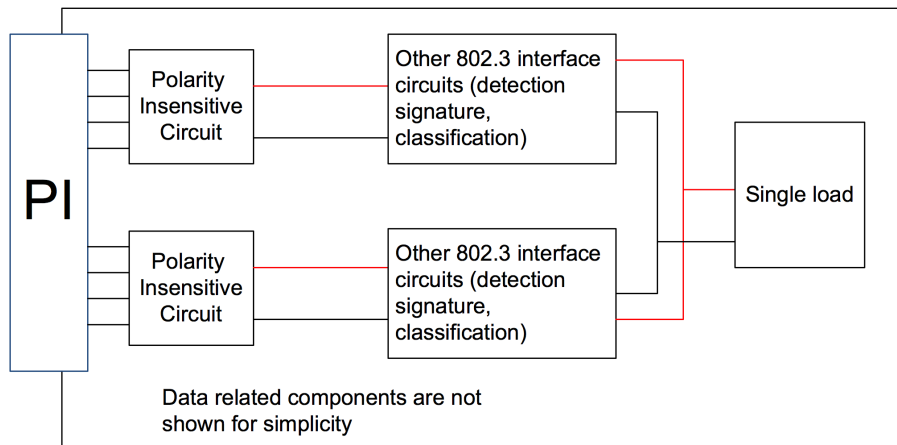
Mover: Yan Zhuang

Seconder: Dave Dwelley

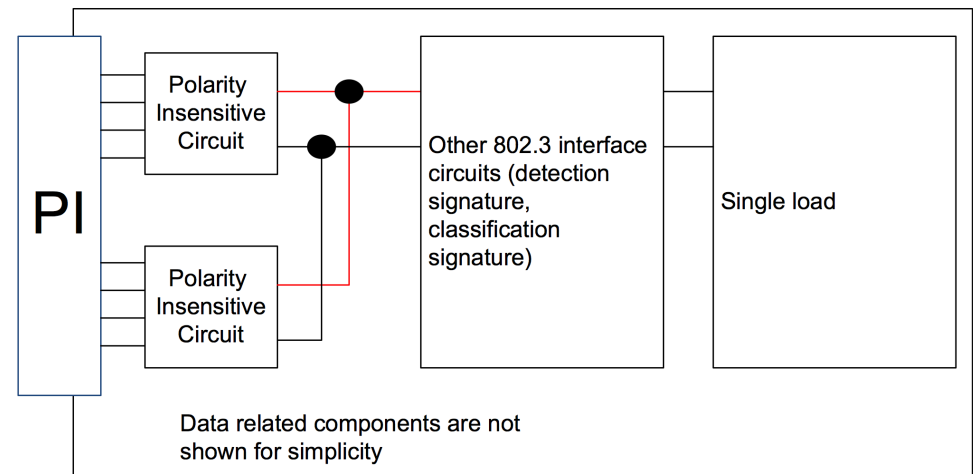
Y: 22 N: 0 A: 1

Motion 8, cont

A PD with single load and dual interface architecture



A PD with single load and single interface architecture



Motion 9

Move that the editor incorporates comments and adopted baseline from the Jan 2015 meeting into D0.25 for publish not less than one week before presentations are due.

Mover: Chad Jones

Seconder: Dave Abramson

Procedural,

Passes by voice without opposition