

Electrical Interface Ad-hoc Report

IEEE P802.3bs 200 & 400Gb/s Ethernet Task Force

September 2017, Charlotte NC

Electrical Ad Hoc Report

- The charter of the Electrical Interface Ad hoc is:
 - Address all issues in relation to the electrical interfaces to ensure progress towards a final draft.
 - *Identify issues or omissions in the adopted Baselines*
 - *Find consensus now, rather than in comment resolution.*

- 3 electrical ad hoc meeting held since the July plenary
 - 7 presentations
 - All presentations & meeting minutes are available on the ad hoc webpage :
 - <http://www.ieee802.org/3/bs/public/adhoc/elect/index.shtml>

Electrical Interface Ad Hoc Presentations 24th July

Ad-hoc Opening/Agenda	Andre Szczepanek	szczepanek_01_072417_elect
Process Overview on Comment Resolution	John D'Ambrosia	dambrosia_01_072417_elect
Review of comment resolutions given editorial license	Andre Szczepanek	szczepanek_01_072417_elect

Electrical Interface Ad Hoc Presentations 28th Aug

Ad-hoc Opening/Agenda	Andre Szczepanek	szczepanek_01_082817_elect
Package impedance and termination effect on COM (update based on D3.3)	Mike Dudek	dudek_01_082817_elect
The high-frequency pole of the reference CTLE in Annex 120E (comment #r03-12)	Yasuo Hidaka	hidaka_01_082817_elect
Review of comments (time permitting)	Andre Szczepanek	szczepanek_01_082817_elect

Electrical Interface Ad Hoc Presentations 7th Sept

Ad-hoc Opening/Agenda	Andre Szczepanek	szczepanek_01_090717_elect
The high-frequency pole of the reference CTLE in Annex 120E (comment #r03-12) – Additional simulation results	Yasuo Hidaka	hidaka_01_090717_elect
400GAUI-8 C2M TP1a Eye Measurement Data	Jane Lim	lim_01_090717_elect
C2M spec consistency and tolerancing	Piers Dawe	dawe_01_090717_elect
C2C return loss	Piers Dawe	dawe_02_090717_elect