

# IEEE P802.3bp 1000BASE-T1

## Procedure for conditional approval to forward a draft standard report

The following is the Clause 12 ‘Procedure for conditional approval to forward a draft standard’ report for IEEE P802.3bp 1000BASE-T1 which received conditional approval to proceed to Sponsor ballot at the November 2015 IEEE 802 Plenary meeting.

*a) Recirculation ballot is completed. Generally, the recirculation ballot and resolution should occur in accordance with the schedule presented at the time of conditional approval*

**The recirculation balloting is complete. The second recirculation ballot occurred essentially in accordance of the plan presented.**

The schedule presented to March 2015 closing IEEE 802 EC meeting when conditional approval was granted was:

18 <sup>th</sup> November 2015	2nd Working Group recirculation ballot open date
2 <sup>nd</sup> December 2015	2nd Working Group recirculation ballot close date
10 <sup>th</sup> December 2015	Comment resolution meeting

Ballot opened:	Tuesday 17 <sup>th</sup> November 2015
Ballot closed:	Tuesday 1 <sup>st</sup> December 2015 23:59 AOE
Comment resolution meeting:	Thursday 10 <sup>th</sup> December 2015

*b) After resolution of the recirculation ballot is completed, the approval percentage is at least 75% and there are no new valid DISAPPROVE votes.*

**The approval rate after resolution of the recirculation ballot is greater than 75% and there are no disapprove votes.**

The ballot results after resolution are:

278	Voters
163	Approve
0	Disapprove with comment
0	Disapprove without comment
20	Abstain
183	Returns
65.83%	Response Rate (> 50% required)
10.93%	Abstain Rate (< 30% required)
100.00%	Approval Rate (>= 75% required)
20	Comments received

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*c) No technical changes, as determined by the WG Chair, were made as a result of the recirculation ballot.*

**No technical changes have been made.**

Editorial changes were made to the draft as follows:

- [1] The text "... device and link partner..." was changed to read: "... device and its link partner..." in two locations.
- [2] The text "... when the receive is in low ..." was changed to read "... when the receiveris in low ...".
- [3] The word "Pariy" had its spelling corrected to "Parity".
- [4] The word "Canceler" had its spelling corrected to "Cancellor".
- [4] The descender of the "y" in the label "Frequency (MHz)" on eight figures was cut off by text below, this has been corrected.
- [5] The text "ReturnLoss" was corrected to read "Return Loss".
- [6] The word "... synchronization ..." had its spelling corrected to "... synchronization ...".
- [7] The word "... sufficently ..." had its spelling corrected to "... sufficiently ...".
- [8] The word "Synchronize ..." should be changed to "Synchronize ...".

The full compare file is available at <<http://ieee802.org/3/bp/private/Sources/P8023bp-D3.0-CMP.pdf>>

*d) No new valid DISAPPROVE comments on new issues that are not resolved to the satisfaction of the submitter from existing DISAPPROVE voters.*

**There are no DISAPPROVE votes.**

*e) If the WG Chair determines that there is a new invalid DISAPPROVE comment or vote, the WG Chair shall promptly provide details to the Sponsor.*

**There are no DISAPPROVE votes.**

*f) The WG Chair shall immediately report the results of the ballot to the Sponsor including: the date the ballot closed, vote tally and comments associated with any remaining disapproves (valid and invalid), the WG responses and the rationale for ruling any vote invalid.*

Please see item (a) for the date the ballot closed and item (b) for the vote tally. There are no disapproves votes.