## IEEE P802.3 (IEEE 802.3dc) D3.2 Maintenance #16 (Revision) 2nd Sponsor recirculation ballot comments

C/ 0 SC 0 P L # R2-1

Berger, Catherine Editorial Coordination

Comment Type E Comment Status R

Risk management has identified an editorial change that needs to be made in multiple places in your draft. Instances of "MATLAB code" in the draft will be changed to just "code" and then include a footnote that will read, where applicable:

This example code was generated using MATLAB (see 1.3); however, use of this software does not indicate an endorsement by IEEE and, as such, equivalent software may be used.

Minor changes might be made to the footnote in instances where it needs a little tweaking to make sense within the context of the clause/subclause.

## SuggestedRemedy

Remove all instances of MATLAB code and replace with Code with a footnote explaining that code was generated using MATLAB.

Response Status C

REJECT.

This comment does not apply to the changes between IEEE P802.3 D3.2 and IEEE P802.3 D3.1 or unsatisfied comments associated with "disapprove" votes from previous ballots. It is not within the scope of the recirculation ballot.

This comment will be passed to the IEEE staff editor for consideration during publication editing.

TYPE: TR/technical required ER/editorial required GR/general required T/technical E/editorial G/general COMMENT STATUS: D/dispatched A/accepted R/rejected RESPONSE STATUS: O/open W/written C/closed U/unsatisfied Z/withdrawn SORT ORDER: Comment ID