Cl **30**   *SC* **30.3.2.1.2**   *P* **25**   *L* **12**   # r01-23

Grow, Robert   RMG Consulting

Comment Type **ER**   *Comment Status* **R**

The response to my D3.0 comment on removing unnecessary lists of amendments was unsatisfactory, and the primary reason I did not flip my disapprove vote. In discussion with our publication editors at the Atlanta meeting, I understood their instruction to be to only include reference to an amendment when it is relevant to the editing instruction. In this case and most other instructions with a parenthetical list, the list has nothing to do with the insertion point for new content. In looking at this for P802.3bv (assuming it could be Amendment 9), if following ths format, I would be listing six amendments that inserted something into the SYNTAX before bv, none of which are relevant to the insert point specified. The insert point can be specified clearly in all of the seven amendments inserting into this attribute without a list of previous amendments.) This draft (though not all 802.3 drafts in ballot) is also inconsistent. The list is included in SYNTAX, but not in BEHAVIOUR, both are part of an attribute specification. Similarly, this draft inserts into 1.5, but correctly does not list all amendments that have modified that alphanumeric list.

SuggestedRemedy

Delete the parenthetical list of amendments in editing instructions and only include reference to an amendment when it is necessary to specify the insertion point. *Eight times in clause 30, two times in clause 45,

Response   *Response Status* **U**

REJECT.

Please see the guidelines "Listing of prior amendments in editing instructions", located at the following URL: http://ieee802.org/3/WG_tools/editorial/requirements/words.html

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Cl **97**   *SC* **97.6.4.2**   *P* **146**   *L* **54**   # r01-41

Schicketanz, Dieter   Reutlingen University

Comment Type **TR**   *Comment Status* **R**   *TF*

see explanatiom at clause 97.6.4.4

SuggestedRemedy

insert at line 54 " for local envinronment E3" line 54 would read..... segment.shall meet for local envinronment E3 the values determined using equation (97-27).

Response   *Response Status* **U**

REJECT.

Current specification reflects Task Force consensus that the alien crosstalk limits apply to "all" type B link segments consistent with the use of shield or screen.

Cl **97**   *SC* **97.6.4.4.**   *P* **147**   *L* **27**   # r01-40

Schicketanz, Dieter   Reutlingen University

Comment Type **TR**   *Comment Status* **R**   *TF*

In Atlanta there was a deathlock around a similar comment. To solve this the comment was withdrawn. Additionally there was a linkage between coupling attenuation and PSAACRF which was not intendet to but at the end was discussed as beeing of major importance.As for type B links there are 3 specified local envinronments it should be indicated to what level it is meant. Type A link has a ~20 dB lower specification.

SuggestedRemedy

Insert at line 28 after " shall meet" and before " the values" for local envinronment E3 . Line 28 would read :.......shall meet for local envinronment E3 the values determined using Equqtion(97-28) or 70 dB, whichever is less

Response   *Response Status* **U**

REJECT.

Current specification reflects Task Force consensus that the alien crosstalk limits apply to "all" type B link segments consistent with the use of shield or screen.

This comment is essentially a restatement of comments i-7 and i-8 from Initial Sponsor Ballot on draft D3.0 (http://www.ieee802.org/3/bp/comments/8023bp_D30_approved_A.pdf)

TYPE: TR/technical required ER/editorial required GR/general required T/technical E/editorial G/general   *Cl* **97**   Page 1 of 1
COMMENT STATUS: D/dispatched A/accepted R/rejected   RESPONSE STATUS: O/open W/written C/closed U/unsatisfied Z/withdrawn   *SC* **97.6.4.4.**   3/15/2016 10:46:05 PM
SORT ORDER: Clause, Subclause, page, line