三Std 802.3-2022/Cor 1 D2.0 Multi-Gigabit Automotive MDI Return Loss Initial Working Group ballot comm

| $C I$ | 149 | $S C$ | 149.8.2.1 | P14 |
| :--- | :--- | :--- | :--- | :--- |

Ran, Adee Cisco

## Comment Type E <br> Comment Status $\mathbf{X}$

Per the NOTE in page 13, the editorial instruction "Change" is used for text and tables, and includes a description of what is being changed using strikethrough and underline marking. A "Replace" instruction is used for figures and equations and does not include such marking.

In the draft, the instruction for Equation 149-27 is "Replace" and there is a red X marking on the old equation - which does not match the NOTE. When "replace" is used the existing equation should not appear at all.

Showing the change from the existing equation might be useful for reviewers; this can be done in an editor's note, such as "The new equation has >= sign where the existing equation had a <= sign". This note is not required in the standard itself and would be removed before publication.

Also applies to Equation 165-42.
SuggestedRemedy
Delete the existing equation and the red X marking
Consider adding an editor's note to explain the change - although it is not strictly required.
Apply in both equations
Proposed Response Response Status 0

| $C / 165$ | $S C$ | 165.8.2.1 | $P 16$ | $\# 2$ |
| :--- | :--- | :--- | :--- | :--- |

Ran, Adee
Cisco
Comment Type E Comment Status X
The label used in Figure $165-38$ is "Meets equation constraint". In all other similar figures in IEEE Std 802.3-2022 the label is "Meets equation constraints".
(I see that this should be corrected in several figures in 802.3cy - this can be done in the next revision, but the one in this corrigendum can be fixed now)

## SuggestedRemedy

Change "constraint" to "constraints".
Proposed Response
Response Status O

