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2
                      REVISION REQUEST
 3
    +----
 4
    DATE: 04 October 2024
5
    NAME: Charity Reed
6
    COMPANY/AFFILIATION: UNH-IOL
7
   E-MAIL: creed@iol.unh.edu
8
9
   REQUESTED REVISION:
10
     STANDARD: 802.3-2022
11
     CLAUSE NUMBER: 149.3.9.4.3
12
     CLAUSE TITLE: Variables
13
   PROPOSED REVISION TEXT:
14
   Replace
15
16
    "This is normally the opposite value of the current toggle value, but
17
    shall reset on error conditions where two back-to-back BASE-T1 OAM
    messages separated by BASE-T1 OAM frames without a valid message have
18
19
    the same toggle value."
20
21
    with
22
23
    "This is normally the opposite value of the current toggle value, but
24
    is reset on error conditions where two back-to-back BASE-T1 OAM
25
    messages separated by BASE-T1 OAM frames without a valid message have
26
    the same toggle value."
27
28
    in rx exp toggle description
29
30
    RATIONALE FOR REVISION:
31
    This matches the change that was made to Clause 97 as a result of MR
32
    1349. This "shall" is covered by the blanket shall of conforming to the
33
    state diagrams in Figures 149-24 and Figure 149-25.
34
35
    IMPACT ON EXISTING NETWORKS:
36
   None.
37
38
39
   |Please attach supporting material, if any
40
   |Submit to:- David Law, Chair IEEE 802.3
41
    |and copy:- Adam Healey, Vice-Chair IEEE 802.3
42
    43
    |At:- E-Mail: stds-802-3-maint-req@ieee.org
44
45
                +------ For official use -----+
46
                | REV REQ NUMBER: 1459
47
                | DATE RECEIVED: 04 October 2024
48
                | EDITORIAL/TECHNICAL
49
                | ACCEPTED/DENIED
50
                | BALLOT REQ'D YES/NO
51
                | COMMENTS:
52
53
   | For information about this Revision Request see -
54
   |http://www.ieee802.org/3/maint/requests/revision history.html#REQ1459 |
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