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2
                   REVISION REQUEST
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   +----
   DATE: 8 March 2021
5
   NAME: Lokesh Kabra
6
   COMPANY/AFFILIATION: Synopsys Inc
7
   E-MAIL: Lokesh@synopsys.com
8
9
   REQUESTED REVISION: 802.3cg
10
    STANDARD: 802.3cg-2019
11
    CLAUSE NUMBER: 148.4.4.1
12
    CLAUSE TITLE: PLCA Control State Diagram
13
   PROPOSED REVISION TEXT:
14
15
   Correct the following paragraph in Page 232
16
17
   - Switch to RESYNC state if a BEACON is received with local nodeID != 0,
18
   which starts a new cycle of transmit opportunities.
19
20
21
22
   - Switch to SYNCING state if a BEACON is received with local nodeID != 0,
   which starts a new cycle of transmit opportunities.
23
24
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27
   RATIONALE FOR REVISION:
28
29
   In Figure 148, EARLY RECEIVE state transition to "D" on receiving a
30
    BEACON with local nodeID !=0. In Figure 148-2, "D" is shown as
31
    Input to SYNCING state and not RESYNC state.
32
33
   IMPACT ON EXISTING NETWORKS:
34
   None.
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36
37
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   +-----
40
   |Please attach supporting material, if any
41
   |Submit to:- David Law, Chair IEEE 802.3
   |and copy:- Adam Healey, Vice-Chair IEEE 802.3
42
43
   44
   |At:- E-Mail: stds-802-3-maint-req@ieee.org
45
              +----- For official use -----+
46
47
              | REV REQ NUMBER: 1392
              | DATE RECEIVED: 8 March 2021
48
   49
              | EDITORIAL/TECHNICAL
50
               | ACCEPTED/DENIED
51
              | BALLOT REQ'D YES/NO
52
              | COMMENTS:
53
   +----
54
   | For information about this Revision Request see -
55 | http://www.ieee802.org/3/maint/requests/revision history.html#REQ1392 |
56 +-----+
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