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2  |                                     |
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4  DATE: 04 October 2024
5  NAME: Charity Reed
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8
9  REQUESTED REVISION:
10     STANDARD: 802.3-2022
11     CLAUSE NUMBER: 149.3.9.2.1
12     CLAUSE TITLE: MultiGBASE-T1 OAM frame structure
13  PROPOSED REVISION TEXT:
14  Replace
15
16  "The OAM frame boundary can be found at the receiver by looking at bit
17  D8."
18
19  with
20
21  "The OAM frame boundary can be found at the receiver by looking at
22  OAM<15:0><8>."
23
24  RATIONALE FOR REVISION:
25  The reference to D8 is unclear and should be clarified. Other places in
26  the spec that reference a bit in the OAM frame/symbol reference it in
27  the OAM<x><y> notation.
28
29  IMPACT ON EXISTING NETWORKS:
30  None.
31
32  +-----+
33  |Please attach supporting material, if any
34  |Submit to:-   David Law, Chair IEEE 802.3
35  |and copy:-   Adam Healey, Vice-Chair IEEE 802.3
36  |
37  |At:-         E-Mail: stds-802-3-maint-req@ieee.org
38  |
39  |             +----- For official use -----+
40  |             | REV REQ NUMBER: 1452             |
41  |             | DATE RECEIVED: 04 October 2024  |
42  |             | EDITORIAL/TECHNICAL             |
43  |             | ACCEPTED/DENIED                 |
44  |             | BALLOT REQ'D    YES/NO          |
45  |             | COMMENTS:                       |
46  +-----+
47  | For information about this Revision Request see -
48  | http://www.ieee802.org/3/maint/requests/revision\_history.html#REQ1452
49  +-----+
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