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2
                    REVISION REQUEST
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4
5
   DATE: 22 May 2023
6
   NAME: David Law
7
   AFFILIATION: Hewlett Packard Enterprise
8
   E-MAIL: dlaw@hpe.com
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10
   REQUESTED REVISION:
11
    STANDARD: IEEE Std 802.3-2022
12
    CLAUSE NUMBER: 99.3.6
13
    CLAUSE TITLE: CRC
14
15
   PROPOSED REVISION TEXT:
16
17
    Add the text 'The 32 bits of the mCRC value are placed in the CRC field
18
    as defined in subclause 3.2.9.' to the end of subclause 99.3.6.
19
20
   RATIONALE FOR REVISION:
21
22
    It appears that the mapping of the mCRC value into the CRC field is not
23
    defined. Since the mCRC value is calculated using steps a) through d) of
24
    subclause 3.2.9, it is reasonable to assume that the mapping is the same
25
    as subclause 3.2.9, but this should be stated.
26
27
    IMPACT ON EXISTING NETWORKS:
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29
    None. As there are no reports of interoperability issues between
30
    Clause 99 implementations it is safe to assume that all implement the
31
    same mapping and that it is the same as subclause 3.2.9.
32
33
   +-----
34
   |Please attach supporting material, if any
   |Submit to:- David Law, Chair IEEE 802.3 | and copy:- Adam Healey, Vice-Chair IEEE 802.3
35
36
37
   |At:-
38
               E-Mail: stds-802-3-maint-req@ieee.org
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               +-----+
41
              | REV REO NUMBER: 1411
               | DATE RECEIVED: 6 August, 2023
42
               | EDITORIAL/TECHNICAL
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               ACCEPTED/DENIED
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45
               | BALLOT REQ'D YES/NO
               | COMMENTS:
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   | For information about this Revision Request see -
49
   |http://www.ieee802.org/3/maint/requests/revision history.html#REQ1411 |
50
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