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| 8802-3/802.3 REVISION REQUEST 1142 |
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DATE: 21st May, 2004
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REQUESTED REVISION:
STANDARD: IEEE Std 802.3-2002
CLAUSE NUMBER: 7.2.1.1.5
CLAUSE TITLE: mau_request message (optional)

PROPOSED REVISION TEXT:

For line
"The PLS sublayer senses the mau_request message to the PMA sublayer",
change text from "senses" to "sends".

RATIONALE FOR REVISION:

Mis-spelled word.

IMPACT ON EXISTING NETWORKS:

Editorial change only.

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| Please attach supporting material, if any
| Submit to:- Bob Grow, Chair IEEE 802.3
| E-Mail: Bob.Grow@intel.com
|
| +----- For official 802.3 use -----+
| REV REQ NUMBER: 1142
| DATE RECEIVED: 21st May, 2004
| EDITORIAL/~~TECHNICAL~~
| ACCEPTED/~~DENIED~~
| BALLOT REQ'D YES/~~NO~~
| COMMENTS: 08-Mar-06 Ver: D2.0 Status: P
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| For information about this Revision Request see -
| http://www.ieee802.org/3/maint/requests/revision_history.html#REQ1142
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Change the 1st paragraph of subclause 7.2.1.1.5 as follows:

7.2.1.1.5 *mau_request* message (optional)

The PLS sublayer ~~senses~~ sends the *mau_request* message to the PMA sublayer if the PMA sublayer is sending the *mau_not_available* message and the MAC sublayer has sent the first OUTPUT_UNIT of a new transmission. The PLS sublayer continues to send the *mau_request* message to the MAU until the MAC sublayer sends the DATA_COMPLETE request to the PLS sublayer across the MAC to PLS interface. See Figures 7-3, 7-5, and 7-9 for details.

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