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| 8802-3/802.3 REVISION REQUEST 1110 |
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DATE: 17th September, 2003
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REQUESTED REVISION:
STANDARD: IEEE Std. 802.3ae-2002
CLAUSE NUMBER: 53.15.4.3
CLAUSE TITLE: Management Functions, item MR6

PROPOSED REVISION TEXT:

Replace:

Sets PMD_transmit_fault_n to a logical 1 if a local fault is detected on the transmit path x

By:

Sets PMD_transmit_fault to a logical 1 if a local fault is detected on any transmit path.

RATIONALE FOR REVISION:

The ending '_n' seems to imply a lane-by-lane function, and the 'x' to imply a similar meaning. But the functions described in 802.3ae 53.4.10 and 45.2.1.7.4 are all one bit functions.

IMPACT ON EXISTING NETWORKS:

None. Purely an editorial correction/clarification.

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| Please attach supporting material, if any
| Submit to:- Bob Grow, Chair IEEE 802.3
| E-Mail: Bob.Grow@intel.com
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+----- For official 802.3 use -----+
| REV REQ NUMBER: 1110 |
| DATE RECEIVED: 17th September, 2003 |
| ~~EDITORIAL/TECHNICAL~~ |
| ACCEPTED/~~DENIED~~ |
| BALLOT REQ'D YES/~~NO~~ |
| COMMENTS: 08-Mar-06 Ver: D3.0 Status: P |

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| For information about this Revision Request see -
| http://www.ieee802.org/3/maint/requests/revision_history.html#REQ1110 |
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