| += | 8802-3/802.3 REVISION REQUEST 1211 |
|---------------------|--|
| DATE: | 30th Apr, 2009 |
| NAME: | Piers Dawe |
| | N: Avago Technologies |
| E-MAIL: | Withheld |
| REQUESTED REVISION: | |
| STANDARD: | 802.3 |
| CLAUSE NUMBER: | |
| CLAUSE TITLE: | Transmitter and dispersion penalty measurement |
| PROPOSED REVISION T | EXT: |
| | e of 52.9.10, insert "For 10GBASE-S, the polarization |
| | gure 52-12 is removed from the setup and the single- d with a multimode fiber." |
| | ZTON. |
| RATIONALE FOR REVIS | a measurement of a transmitter using a single-mode |
| _ | smitter may be for multimode fiber (10GBASE-S). This |
| is not viable. | Smittee may be for matermode fiber (106bibl 5). Tillb |
| | |
| IMPACT ON EXISTING | NETWORKS: |
| None, anyone doing | this test on 10GBASE-S would have had to use MMF to |
| _ | alt anyway. Compare 52.9.6.3, a similar situation: |
| _ | mode components or systems, the polarization rotator |
| | e setup and the single-mode fiber replaced with a |
| multimode fiber." | |
| + | + |
| · : | oporting material, if any |
| · | l Law, Chair IEEE 802.3 |
| and copy:- Wael | William Diab, Vice-Chair IEEE 802.3 |
| At:- E-Mai | ll: stds-802-3-maint-req@ieee.org |
| + | For official 802.3 use+ |
| ! | 7 REQ NUMBER: 1211 |
| ! | TE RECEIVED: 30th Apr, 2009 |
| | TORIAL/TECHNICAL |
| | |
| ACC | CEPTED/DENIED |
| ! | CEPTED/DENIED LLOT REQ'D YES/NO |
| BAI | LLOT REQ'D YES/NO |
| BAI COM | LLOT REQ'D YES/NO |
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| BAI COM | LLOT REQ'D YES/NO |

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