

IEEE 802.17 Maintenance Request 0110

MR number 0110 Classification Technical Date received 6/19/2006 **Reserved for official 802.17 use**

Standard 802.17-2004 Page 311 Subclause 11.4.3.4 Figure _____ Table _____

Surname Lemon Given Name John

Perceived Problem [If more space is needed, please provide an additional file, preferably as plain text.]

The text wrongly implies separate actions for multichoke behavior for each ringlet.

Proposed Remedy [If more space is needed, please provide an additional file, preferably as plain text.]

Delete:

"(If any station on ringlet rid advertises a nonzero mu value, every station is required to send multi-choke fairness frames onto ringlet rid.)"

Add the following as a separate paragraph, following the existing paragraph:

"The ringInfo.multichokeUser bit indicates if any station on the ring uses multi-choke fairness frames and, therefore, that every station transmits multi-choke fairness frames."

Rationale For Remedy [If more space is needed, please provide an additional file, preferably as plain text.]

This corrects the text to reflect actual behavior specified elsewhere throughout the standard.

Remedy's Effect On Existing Equipment [If more space is needed, provide an additional file, preferably as plain text.]

None.

When you have completed this form, please mail it to STDS-802-17-MR @ listserv.ieee.org.