Date: November 22, 1996 Project: 1051-D Ballot Period: >30 days Ballot Closes: **Tuesday, January 21, 1997** Ref. Document: Serial Storage Architecture - SCSI-3 Protocol (SSA-S3P) Rev 4 in November '96 X3T10/X3T10.1 mailing, on ftp.symbios.com in the /pub/standards/io/x3t10.1/drafts/ssa-s3p directory, and on the SCSI BBS at 719-533-7950

- Vote by: Filling out WWW form at www.symbios.com/x3t10/members/ using password 'luck' with no quotes (preferred method) or email to john.lohmeyer@symbios.com (second choice) or fax to: 719-533-7036 (last choice).
- Subject: Forwarding SSA-S3P to first public review
- Statement: X3T10.1 forwarded SSA-S3P Rev 3 as modified to X3T10 by a vote of 10:1:0:1 and X3T10 authorized a letter ballot on forwarding SSA-S3P to first public review. The X3T10.1 negative was from VLSI Technology and included the following reason: "VLSI disagrees with the specification of the extended distance option. The specification requires a new link reset frame format. A new link reset frame format should include the unique id."

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Question: Do you approve of forwarding SSA-S3P Rev 4 to X3 for further processing toward first public review? Vote (mark one): Yes(1): [] Yes(1) with comments: [] No(2): []

Name: [

Organization: [

Member status: Principal: [] Alternate: []

Date: [

If checked, Individual vote: []; Otherwise, organizational vote. (1) American National Standards are developed by the voluntary participation of all parties and with the intention and expectation that the standards will be suitable for wide application. Since their use is likewise voluntary, an affirmative vote does not commit an organization or group represented on the committee to the use of the American National Standard under consideration.

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(2) If you vote NO, your ballot must be accompanied by reason(s) for your position. Provide an electronic copy of your comments with each comment numbered on the WWW ballot form or send them by email to john.lohmeyer@symbios.com.

ABSTENTIONS are not permitted on forwarding documents.

Comments (if applicable):