To: X3T10 Committee (SCSI)

From: George Penokie (IBM)

Subject: Sample Normative Reference clause for SCSI

2 Normative references

The following standards contain provisions which, through reference in the text, constitute provisions of this standard. At the time of publication, the editions indicated were valid. All standards are subject to revision, and parties to agreements based on this standard are encouraged to investigate the possibility of applying the most recent editions of the standards listed below.

Copies of the following documents can be obtained from ANSI: Approved ANSI standards, approved and draft international and regional standards (ISO, IEC, CEN/CENELEC, ITUT), and approved and draft foreign standards (including BSI, JIS, and DIN). For further information, contact ANSI Customer Service Department at 212-642-4900 (phone), 212-302-1286 (fax) or via the World Wide Web at http://www.ansi.org.

Additional availability contact infromation is procided below as needed.

2.1 Approved references

SCSI-3 Parallel Interface Standard, ANSI X3.253-199x

2.2 References under development

At the time of publication, the following referenced standards were still under development. For information on the current status of the document, or regarding availability, contact the relevant standards body or other organization as indicated.

SCSI-3 Architecture Model Standard, ANSI X3.270 - 199x
SCSI-3 Interlocked Protocol Standard, ANSI X3.292 - 199x
SCSI-3 Primary Commands Standard [X3T10/995D]

> NOTE 1 - For more information on the current status of the document, contact the X3 Secretariat at 202-737-8888 (phone), 202-638-4922 (fax) or via Email at x3sec@itic.nw.dc.us. To obtain copies of this document, contact Global Engineering at 15 Inverness Way East Englewood, CO 80112-5704 at 303-792-2181 (phone), 800-854-7179 (phone), or 303-792-2192 (fax).

2.3 Other references

For information on the current status of the listed document(s), or regarding availability, contact the indicated organization.

80-pin SCA-2 Connector w/Parallel ESI, SFF-8048

> NOTE 2 - For more information on the current status of the document, contact ENDL at 408-867-6630 (phone), or 408-867-2115 (fax). To obtain copies of this document, contact ENDL at 14426 Black Walnut Court, Saratoga, Ca 95070 at 408-867-6630 (phone) or from a FAX access at 408-741-1600.