

TO: T10 Membership, SMC-3 Working Group
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DATE: January 8th, 2007
SUBJECT: SMC-3 Medium transport element subclause correction (document T10/07-024r0)

1 Revision History

Rev0 – Initial draft

2 Related Documents

SMC-3 Revision 4

3 Introduction

This document adds the POSITION TO ELEMENT command in subclause 5.2.2 Medium transport element and corrects MEDIUM TRANSPORT ELEMENT to MEDIUM TRANSPORT ADDRESS as well as some minor editorial changes.

4 Proposed Changes to SMC-3

Proposed changes are in [blue text](#).

4.1 Changes to 5.2.2 Medium transport element

Edit the last two paragraphs in this subclause as follows:

Any of the medium transport element addresses within a media changer may be used in the [MEDIUM TRANSPORT ADDRESS](#) field of any MOVE MEDIUM, [EXCHANGE MEDIUM](#), or [POSITION TO ELEMENT](#) command. An application client may determine the capabilities of the medium transport elements of a media changer [via](#) the Transport Geometry Parameters mode page.

Element address zero is reserved for use in the MEDIUM TRANSPORT [ADDRESS](#) field of [the](#) MOVE MEDIUM, [EXCHANGE MEDIUM](#), and [POSITION TO ELEMENT](#) commands to direct the media changer to use [either the](#) default, or any available medium transport element. Support for element address zero is mandatory.