

Comment	Normative reference (current)	Proposed change
46, 47	ANSI T1.269-2000, Information Interchange—Structure and Representation of Trace Message Formats For The North American Telecommunications System.	Change to "ATIS-0300269.2006(S2016), Structure and Representation of Trace Message Formats for Information Exchange". Update citations in 50.3.2.1, 50.3.2.3, 50.6.4.1 (dated since a specific section is cited). Note that footnote 5, which provides a pointer to where ATIS documents may be obtained, will cover this and similar references.
46, 48	ANSI T1.417-2001, Spectrum Management for Loop Transmission Systems.	Change to "ATIS-0600417.2003(S2015), Spectrum Management for Loop Transmission Systems". Update citations in 62.3.4.4, 62C.2 (note to Table 62C-1, Figure 62C-3, Figure 62C-4). Undated citations are preferred unless dated citations are required (e.g., if specific content is referenced).
46, 49	ANSI T1.424-2004, Interface between networks and customer installations—Very-high Speed Digital Subscriber Lines (VDSL) Metallic Interface (DMT based).	Change to "ATIS-0600424.2004(S2015), Interface Between Networks and Customer Installation Very-high-bit-rate Digital Subscriber Lines (VDSL) Metallic Interface (DMT based)". Update citations in 45.2.1.47, 45.2.1.48, 56.1.3, Figure 61-1, 62.1.3, 62.2.2, 62.3.2, 62.4.3, Table 62A-1, 62A.3.3, 62A.3.4, Table 62A-3, 62A.3.5, Table 62A-4, 62A.5.4, 62A.5.4, Table 62B-1, 62C.3.2. Undated citations are preferred unless dated citations are required (e.g., if specific content is referenced).
46, 50	ANSI T1.601-1992, Telecommunications—Integrated Services Digital Network (ISDN)—Basic Access Interface for Use on Metallic Loops for Application on the Network Side of the NT (Layer 1 Specification).	Change to "ATIS-0600601.1999(S2015), Integrated Services Digital Network (ISDN) – Basic Access Interface for Use on Metallic Loops for Application on the Network Side of the NT (Layer 1 Specification)". Update citations in 32.7, 32.7.3, 32.7.4.3 (undated).
46, 51	ANSI T1.605-1991, Telecommunications—Integrated Services Digital Network (ISDN)—Basic Access Interface for S and T Reference Point (Layer 1 Specification).	Change to "ATIS-0600605.1991(S2015), Integrated Services Digital Network (ISDN) – Basic Access Interface for S and T Reference Points (Layer 1 Specification)". Update citations in 32.7, 32.7.3, 32.7.4.3 (undated).
46, 52	ANSI/TIA-568-C.0-2010, Generic Telecommunications Cabling.	The document may be found at < http://www.tiaonline.org/standards/ >. Note that the document has been renamed ANSI/TIA-568.0-D and Revision C aligns with this reference. Change the reference to "ANSI/TIA-568-C.0 (February 2009), Generic Telecommunications Cabling for Customer Premises." Add a footnote stating that "ANSI/TIA publications are available from the IHS Standards Store (http://global.ihs.com/) or from the Telecommunications Industry Association (http://www.tiaonline.org)."

Comment	Normative reference (current)	Proposed change
46, 52	ANSI/TIA-568-C.2-1-2016, Balanced Twisted-Pair Telecommunications Cabling and Components Standard, Addendum 1: Specifications for 100 Ohm Category 8 Cabling.	The document may be found at < http://www.tiaonline.org/standards/ >. Change the reference to "ANSI/TIA-568-C.2-1 (July 2016), Balanced Twisted-Pair Telecommunications Cabling and Components Standard, Addendum 1: Specifications for 100 <Ohm> Next Generation Cabling".
46, 52	ANSI/TIA-568-C.2-2010, Copper Cabling Components.	The document may be found at < http://www.tiaonline.org/standards/ >. Change the reference to "ANSI/TIA-568-C.2 (August 2009), Commercial Building Telecommunications Cabling Standard Part 2: Balanced Twisted-Pair Cabling Components."
46, 52	ANSI/TIA-568-C.3-2008, Optical Fiber Cabling Components Standard.	The document may be found at < http://www.tiaonline.org/standards/ >. Note that the document has been renamed ANSI/TIA-568.3-D and Revision C aligns with this reference. Change the reference to "ANSI/TIA-568-C.3 (June 2008), Optical Fiber Cabling Components Standard."
46, 52	ANSI/TIA/EIA-455-175A-92, Chromatic Dispersion Measurement of Single-Mode Optical Fibers by the Differential Phase-Shift Method.	The document may be found at < http://www.tiaonline.org/standards/ >. A footnote will be added to provide the correct pointer (see proposed change for reference ANSI/TIA-568-C.0).
46, 52	ANSI/TIA/EIA-455-203-2001, Launched Power Distribution Measurement Procedure for Graded-Index Multimode Transmitters.	The document may be found at < http://www.tiaonline.org/standards/ >. A footnote will be added to provide the correct pointer (see proposed change for reference ANSI/TIA-568-C.0).
46, 52	ANSI/TIA/EIA-455-204-2000, Measurement of Bandwidth on Multimode Fiber.	The document may be found at < http://www.tiaonline.org/standards/ > as "TIA/EIA-455-204". A footnote will be added to provide the correct pointer (see proposed change for reference ANSI/TIA-568-C.0).
46, 52	ANSI/TIA/EIA-568-A-1995, Commercial Building Telecommunications Cabling Standard.	The document may be found at < http://www.tiaonline.org/standards/ > as "TIA/EIA-568-A". A footnote will be added to provide the correct pointer (see proposed change for reference ANSI/TIA-568-C.0). Bibliography entry [B17] is also "ANSI/TIA/EIA-568-A-1995". It does not make sense for there to be both a normative reference and bibliography entry (which is informative) for the same document. Delete [B17] from Annex A and delete references to [B17].

Comment	Normative reference (current)	Proposed change
46, 54	ANSI X3.230-1994 (FC-PH), Information Technology—Fibre Channel—Physical and Signaling Interface.	Change to "ANSI INCITS 230-1994 (R1999), Information Technology - Fibre Channel - Physical and Signaling Interface (FC-PH) (formerly ANSI X3.230-1994 (R1999))". Update citations in 1.4.15, 1.4.248, 36.1, 36.1.4.3, 36.2.4, 36.3.8, 38.1.1, 38.6.8, 38.6.9, 38.12.4.5 (OR13), 39.4, 59.7.12, 59.7.13. Undated citations are preferred unless dated citations are required (e.g., if specific content is referenced). Multiple citations also refer to bibliography entry [B21] which is "ANSI/INCITS 450-2009 (FC-PI-4), Information Technology—Fibre Channel—Physical and Signaling Interface." In IEEE Std 802.3-2008, this was a reference to "ANSI X3.230-1994". It appears to have been changed per the response to IEEE P802.3bh/D2.0 comment #100. It does not make sense for there to be both a normative reference and bibliography entry (which is informative) for the same document and further it does not make sense for the citation and the bibliography entry to not agree (FC-PH versus FC-PI-4). Delete [B21] from Annex A and delete references to [B21].
46, 55	ANSI X3.263-1995, Revision 2.2 (1 March 1995), FDDI Twisted Pair—Physical Medium Dependent (TP-PMD).	Change to "ANSI INCITS 263-1995 (S2010), Fibre Distributed Data Interface (FDDI) - Token Ring Twisted Pair Physical Layer Medium Dependent (TP-PMD) (formerly INCITS 263-1995 (R2005))". Note the dated citations in 1.5 (abbreviation "TP-PMD"), 24.1, 24.1.4.3, 24.4.1, 24.4.2, 25.2, 25.6.4.2 (PD2, PD3), 33.4.7, 33.8.3.4 (EL18).