



INCITS 118-1998[S2008]

[Personal Identification Number - PIN Pad](#)

Committee: INCITS/B10

INCITS/ISO/IEC 10536-2:1995[S2008]

[Identification cards - Contactless integrated circuit\(s\) cards - Part 2: Dimensions and location of coupling areas](#)

Committee: INCITS/B10.5

INCITS 244-1995[S2010]

[Test Methods for Media Characteristics - 90 mm Rewritable/Read-Only Optical Digital Data Disks with Continuous Composite Servo \(CCS\)](#)

Committee: INCITS/B11

INCITS/ISO/IEC 13963:1995[S2009]

[Information technology - Data interchange on 90 mm optical disk cartridges - Capacity: 230 megabytes per cartridge \(Fast-track by ECMA\)](#)

Committee: INCITS/B11

INCITS/ISO/IEC 15286:1999[S2011]

[130 mm Rewritable and Read-only Optical Disk Cartridge, Capacity: 5.2 Gigabytes per Cartridge for Information Interchange](#)

Committee: INCITS/B11

INCITS/ISO/IEC 8378-3:1986[S2008]

[Information Processing - Data Interchange on 130mm \(5.25in\) flexible disk cartridges using modified frequency modulation recording at 7 958 ftprad, 3,8 tpm \(96tpi\) on both sides - Part 3: Track Format B](#)

Committee: INCITS/B11

INCITS/ISO/IEC 13422:1994[S2008]

[Information technology - 90 mm flexible disk cartridges - 10 MByte capacity using sector servo tracking](#)

Committee: INCITS/B11

INCITS/ISO/IEC 13549:1993[S2009]

[Liaison for ECMA-184, Data Interchange on 130 mm Optical Disk Cartridges - Capacity: 1.3 Gigabytes Per Cartridge](#)

Committee: INCITS/B11

INCITS/ISO/IEC 15486:1998[S2010]

[Data Interchange on 130 mm Optical Disk Cartridges of Type WORM \(Write Once Read Many\) Using Irreversible Effects - Capacity: 2.6 Gbytes per Cartridge \(Fast-track by ECMA\)](#)

Committee: INCITS/B11

INCITS 246-1994[S2009]

[Test Methods for Media Characteristics of 90 mm Rewritable Optical Digital Data Disks with Discrete Block Format \(DBF\)](#)

Committee: INCITS/B11

INCITS/ISO/IEC 11576:1994[S2008]

[Procedures for the Registration of Algorithms for the Lossless Compression of Data](#)

Committee: INCITS/B11

INCITS/ISO/IEC 9983:1995[S2008]

[Information Processing Systems - Designation of Unrecorded Flexible Disk Cartridges](#)

Committee: INCITS/B11

INCITS/ISO/IEC 13842:1995[S2011]

[Information Technology - 130 mm optical disk cartridges for information interchange - Capacity: 2 Gbytes per cartridge](#)

Committee: INCITS/B11

INCITS 234-1993[S2008]

[Test Methods for Media Characteristics of 130 MM Rewritable Optical Digital Data Disks with Continuous Composite Servo \(CCS\)](#)

Committee: INCITS/B11

INCITS/ISO/IEC 10090:1992[S2009]

[86 mm \(90 mm case disk\), Rewritable Optical Disk Cartridge for Information Interchange Using the CCS Recording Method \(Replaces X3.192\) \(Fast-track by ECMA\)](#)

Committee: INCITS/B11

INCITS 213-1994[S2009]

[86 mm Disk, 90 mm case, Rewritable Optical Disk Cartridge Using Discrete Block Format \(DBF\)](#)

Committee: INCITS/B11

INCITS 212-1992[R2007]

[130 mm Rewritable Optical Disk Cartridge for Information Interchange](#)

Committee: INCITS/B11

INCITS/ISO/IEC 13403:1995[S2009]

[Nominal 300 mm \(12 in\) Write-Once Optical Disk Cartridges Using Continuous Composite Servo \(CCS\) Format Method for Information Interchange](#)

Committee: INCITS/B11

INCITS/ISO/IEC 13614:1995[S2009]

[Nominal 300 mm \(12 in\) Write-Once Optical Disk Cartridges Using Sampled Servo Format \(SSF\) Method for Information Interchange](#)

Committee: INCITS/B11

INCITS/ISO/IEC 13481:1993[S2009]

[Liaison for ECMA-183, Data Interchange on 130 mm Optical Disk Cartridges - Capacity: 1 Gigabyte Per Cartridge](#)

Committee: INCITS/B11

INCITS/ISO/IEC 9171-1:1990[S2009]

[Information Technology - 130 mm Optical Disk Cartridge, Write Once, for Information Interchange -- Part 1: Unrecorded Optical Disk Cartridge](#)

Committee: INCITS/B11

INCITS 162-1988[S2009]

[Two-sided, High-Density, Unformatted, 5.25-inch \(130-mm\), 96-tpi, \(3,8 tpm\), flexible disk cartridge for 13 262 ftr use - general, physical, and magnetic require](#)

Committee: INCITS/B11

INCITS/ISO/IEC 10089:1992[S2009]

[Information Technology - 130 mm Rewritable Optical Disk Cartridge for Information Interchange](#)

Committee: INCITS/B11

INCITS/ISO/IEC 18093:1999[S2011]

[Data Interchange on 130 mm Optical Disk Cartridges of Type WORM \(Write Once Read Many\) using Irreversible Effects -- Capacity: 5,2 Gbytes per Cartridge \(Fast-track by ECMA\)](#)

Committee: INCITS/B11

INCITS/ISO/IEC 9171-2:1990[S2008]

[Information Technology - 130 mm Optical Disk Cartridge, Write Once, for Information Interchange -- Part 2: Recording format](#)

Committee: INCITS/B11

INCITS/ISO/IEC 9593-1:1990/AM1:1995[S2011]

[Information processing systems - Computer graphics - Programmer's Hierarchical Interactive Graphics System \(PHIGS\) language bindings - Part 1: Fortran - Amendment1: Fortran Binding of PHIGS](#)

Committee: INCITS/H3

INCITS/ISO/IEC 9593-4:1991/AM1:1994[S2009]

[Information technology - Computer graphics - Programmer's Hierarchical Interactive Graphics System \(PHIGS\) language bindings - Part 4: C - Amendment 1: C language binding of PHIGS](#)

Committee: INCITS/H3

INCITS/ISO/IEC 8632-1:1999[S2010]

[Information technology - Computer graphics - Metafile for the storage and transfer of picture description information - Part 1: Functional specification](#)

Committee: INCITS/H3

INCITS/ISO/IEC 12088-4:1994[S2011]

[Information technology - Computer graphics and image processing - Image processing and interchange - Application program interface language bindings](#)

Committee: INCITS/H3

INCITS/ISO/IEC 9637-2:1992[S2009]

[Information technology - Computer Graphics - Interfacing techniques for dialogues with graphical devices \(CGI\) - Data stream binding - Part 2: Binary Encoding](#)

Committee: INCITS/H3

INCITS/ISO/IEC 8632-3:1999[S2010]

[Information technology - Computer graphics - Metafile for the storage and transfer of picture description information - Part 3: Binary Encoding](#)

Committee: INCITS/H3

INCITS/ISO/IEC 9592-3:1997[S2009]

[Information technology - Computer graphics and image processing - Programmer's Hierarchical Interactive Graphics System \(PHIGS\) - Part 3: Specification for clear-text encoding of archive file \(2nd Edition\)](#)

Committee: INCITS/H3

INCITS/ISO/IEC 9593-3:1990/AM1:1995[S2009]

[Information processing systems - Computer graphics - Programmer's Hierarchical Interactive Graphics System \(PHIGS\) language bindings - Part 3:Ada - Amendment 1: Ada Binding of PHIGS](#)

Committee: INCITS/H3

INCITS/ISO/IEC 9592-2:1997[S2009]

[Information technology - Computer graphics and image processing - Programmer's Hierarchical Interactive Graphics System \(PHIGS\) - Part 2: Archive File Format \(2nd Edition\)](#)

Committee: INCITS/H3

INCITS/ISO/IEC 9592-1:1997[S2009]

[Information technology - Computer graphics and image processing - Programmer's Hierarchical Interactive Graphics System \(PHIGS\) - Part 1: Functional Description \(2nd Edition\)](#)

Committee: INCITS/H3

INCITS/ISO/IEC 9638-3:1994[S2010]

[Information technology - Computer Graphics - Interfacing techniques for dialogues with graphical devices \(CGI\) - Language bindings - Part 3: Ada](#)

Committee: INCITS/H3

INCITS/ISO/IEC 12087-3:1995[S2011]

[Information technology - Computer graphics and image processing - Image Processing and Interchange \(IPI\) - Functional specification - Part 3: Image Interchange Facility](#)

Committee: INCITS/H3

INCITS/ISO/IEC 12087-1:1995[S2010]

[Information technology - Computer graphics and image processing - Image Processing and Interchange \(IPI\) - Functional specification - Part 1: Common architecture for imaging](#)

Committee: INCITS/H3

INCITS 124.2-1988[S2009]

[Information Systems - Computer Graphics - Graphical Kernel System \(GKS\) Pascal Binding](#)

Committee: INCITS/H3

INCITS/ISO/IEC 11072:1992[S2009]

[Information technology - Computer Graphics - Computer Graphics Reference Model \(CGRM\)](#)

Committee: INCITS/H3

INCITS/ISO/IEC 8632-4:1999[S2010]

[Information technology - Computer graphics - Metafile for the storage and transfer of picture description information - Part 4: Clear text encoding](#)

Committee: INCITS/H3

INCITS/ISO/IEC 14478-2:1998[S2009]

[Information technology - Computer graphics and image processing - Presentation Environment of Multimedia Objects \(PREMO\) - Part 2: Foundation Component](#)

Committee: INCITS/H3

INCITS/ISO/IEC 12087-3:1995/AM1:1996[S2011]

[Information technology - Computer graphics and image processing - Image Processing and Interchange \(IPI\) - Functional specification - Part 3: Image Interchange Facility \(IIF\) - Amendment 1: Type definition, scoping, and logical views for image intercha](#)

Committee: INCITS/H3

INCITS/ISO/IEC 10641:1993[S2009]

[Information technology - Computer graphics and image processing - Conformance testing of implementations of graphic standards](#)

Committee: INCITS/H3

INCITS/ISO/IEC 12087-5:1998[S2009]

[Information technology - Computer graphics and image processing - Image Processing and Interchange \(IPI\) - Functional specification - Part 5: Basic Image Interchange Format \(BIIF\)](#)

Committee: INCITS/H3

INCITS/ISO/IEC 14478-4:1998[S2009]

[Information technology - Computer graphics and image processing - Presentation Environment of Multimedia Objects \(PREMO\) - Part 4: Modelling, rendering and interaction component](#)

Committee: INCITS/H3

INCITS/ISO/IEC 14478-3:1998[S2009]

[Information technology - Computer graphics and image processing - Presentation Environment of Multimedia Objects \(PREMO\) - Part 3: Multimedia Systems Services](#)

Committee: INCITS/H3

INCITS 124.3-1989[S2010]

[Information Systems - Computer Graphics - Graphical Kernel System \(GKS\), Ada Binding](#)

Committee: INCITS/H3

INCITS/ISO/IEC 14478-1:1998[S2009]

[Information technology - Computer graphics and image processing - Presentation Environment of Multimedia Objects \(PREMO\) - Part 1: Fundamentals of PREMO](#)

Committee: INCITS/H3

INCITS 127-1986[S2007]

[Unrecorded Magnetic Tape Cartridge for Information Interchange - 0.250 in \(6.30mm\), 6400-10000 ftpi \(252-394 ftpmm\)](#)

Committee: INCITS/INCITS

INCITS 179-1990[S2007]

[Contact Start-Stop Metallic Thin-Film Storage Disk - 83 333 Flux Transitions per Track 95-mm \(3.740 in\) Outer Diameter and 25-mm \(0.984 in\) Inner Diameter and 1.27-mm \(0.050 in\) Thickness](#)

Committee: INCITS/INCITS

INCITS 116-1986[S2007]

[Recorded Magnetic Tape Cartridge, for Information Interchange, 4-track, Serial, 0.250 in. \(6.30 mm\), 6400 bpi \(252 bpmm\), Inverted Modified Frequency Modulation Encoded](#)

Committee: INCITS/INCITS

INCITS 172-2002[R2007]

[American National Standard Dictionary for Information Technology \(ANSDIT\)](#)

Committee: INCITS/INCITS

INCITS 180-1990[S2011]

[Magnetic Tape and Cartridge for Information Interchange, 18-Track, Parallel, 12.65mm \(1/2 in.\) 1491 cpmm \(37 871 cpi\) Group-Coded, Requirements for Recording](#)

Committee: INCITS/INCITS

INCITS 137-1988[S2008]

[Unformatted Flexible Disk Cartridge for Information Interchange 90 mm \(3.5 in\) 5.3 Tracks per mm \(135 Tracks per in\), General, Physical, & Magnetic Requirements for 7958 BPR Use](#)

Committee: INCITS/INCITS

INCITS 229-1994[S2008]

[Fiber Distributed Data Interface \(FDDI\) Station Management \(SMT\)](#)

Committee: INCITS/INCITS

INCITS 126-1986[S2007]

[One or Two-sided Double Density Unformatted 5.25 inch 96 Tracks per inch Flexible Disk Cartridge -- General, Physical and Magnetic Requirements](#)

Committee: INCITS/INCITS

INCITS/ISO/IEC 11319:1993[S2008]

[Information Technology - 8mm Wide Magnetic Tape Cartridges for Information Interchange - Helical Scan Recording](#)

Committee: INCITS/INCITS

INCITS 148-1988[S2008]

[Fiber Distributed Data Interface \(FDDI\) Physical Layer \(PHY\)](#)

Committee: INCITS/INCITS

INCITS 227-1996[S2011]

[Recorded Magnetic Tape Mini-Cartridge for Information Interchange - Serial, 0.250 in \(6.30 mm\), 20 Tracks, 10 000 bpi \(394 bpmm\) and 28-Track, 14 700 bpi \(579 bpmm\), MFM Encoded](#)

Committee: INCITS/INCITS

INCITS 189-1991[S2007]

[Interface between DTE and DCE for Terminals Operating in the Packet Mode and Accessing a Packet Switched Public Data Network through Switched Access](#)

Committee: INCITS/INCITS

INCITS 178-1990[S2010]

[Packet-Switched Signalling System Between Public Networks Providing Data Transmission Services](#)

Committee: INCITS/INCITS

INCITS 187-1990[S2011]

[Recorded Magnetic Tape for Longitudinal Recording of Instrumentation Data-Interchange](#)

Committee: INCITS/INCITS

INCITS 182-1990[S2007]

[Information Systems - Bar Code Print Quality Guideline](#)

Committee: INCITS/INCITS

INCITS 117-1984[S2007]

[Printable/Image Areas for Text and Facsimile Communication Equipment](#)

Committee: INCITS/INCITS

INCITS X4.6-1979[S2008]

[10-Key Keyboard for Adding and Calculating Machines](#)

Committee: INCITS/INCITS

INCITS 139-1986[S2007]

[Fiber Distributed Data Interface - Media Access Control \(FDDI-MAC\)](#)

Committee: INCITS/INCITS

INCITS 157-1987[S2008]

[Recorded Magnetic Tape for Information Interchange 0.5 in \(12.7 mm\), Tape, Nine Track, 3200 CPI \(126 CPMM\), Phase Encoded](#)

Committee: INCITS/INCITS

INCITS 96-1983[S2007]

[Paper Sizes for Single Part Continuous Business Forms](#)

Committee: INCITS/INCITS

INCITS 152-1986[S2007]

[Specifications for Single-Ply, Non-carbonized Adding Machine Paper](#)

Committee: INCITS/INCITS

INCITS 120-1984[S2007]

[Contact Start/Stop Storage Disk, 95840 Flux Transitions Per Track, 7.874 Inch Outer & 2.50 Inch Inner Diameters](#)

Committee: INCITS/INCITS

INCITS 76-1981[S2007]

[Unformatted Single-Disk Cartridge \(Top Loading, 200 tpi, 4400 bpi\), General, Physical and Magnetic Requirements](#)

Committee: INCITS/INCITS

INCITS 151-1986[S2007]

[Basic Sheet Sizes and Standard Stock Sizes for Bond Paper and Index Bristols](#)

Committee: INCITS/INCITS

INCITS 235-1995[S2010]

[Unrecorded Magnetic Tape Cartridge for Information Interchange - 0.25 \(6.30 mm\), 10000 -12500 ftpi, \(394 - 492 ftpmm\) Coercivity 550 oersteds \(44000 amperes/meter\) \(Types 6150, 6250, 6037\)](#)

Committee: INCITS/INCITS

INCITS 136-1986[S2007]

[Serial Recorded Magnetic Tape Cartridge for Information Interchange, 4 and 9 track, 0.250 in. \(6.30 mm\) 8000 bpi, GCR Streaming Mode, Group Code Recording](#)

Committee: INCITS/INCITS

INCITS 164-1990[S2011]

[Unrecorded Magnetic Tape Cassette for Information Interchange 3.81 mm \(0.150 In\), 252 to 394 ftpmm \(6400 to 10000 ftpi\)](#)

Committee: INCITS/INCITS

INCITS 158-1987[S2008]

[Serial Recorded Magnetic Tape Cassette for Information Interchange - 0.150 in \(\(3.82 mm\), 8000 bpi \(315 bpmm\) Group Code Recording Streaming Mode, Four Tracks](#)

Committee: INCITS/INCITS

INCITS 150-1986[S2007]

[Office Machines and Business Forms Character and Line Spacing](#)

Committee: INCITS/INCITS

INCITS 45-1982[S2007]

[Information Systems - Character Set for Handprinting](#)

Committee: INCITS/INCITS

INCITS 18-1974[S2010]

[Punched paper tape -- Dimensions and location of feed holes and code holes](#)

Committee: INCITS/INCITS

INCITS 39-1986[S2007]

[Recorded Magnetic Tape for Information Interchange \(1600 CPI, PE\)](#)

Committee: INCITS/INCITS

INCITS 22-1983[S2011]

[Recorded Magnetic Tape for Information Interchange \(800 CPI, NRZI\)](#)

Committee: INCITS/INCITS

INCITS 14-1983[S2011]

[Recorded Magnetic Tape for Information Interchange \(200 CPI, NRZI\) \(With X3L2 see Project 237-M\)](#)

Committee: INCITS/INCITS

INCITS 40-1993[S2008]

[Unrecorded Magnetic Tape for Information Interchange \(9-Track, 800 CPI, NRZI; 1600 CPI, PE; and 6250 CPI, GCR\)](#)

Committee: INCITS/INCITS

INCITS 85-1981[S2008]

[1/2-Inch Magnetic Tape Interchange Using a Self-Loading Cartridge](#)

Committee: INCITS/INCITS

INCITS 54-1986[S2007]

[Recorded Magnetic Tape for Information Interchange \(6250 CPI, Group-Coded Recording\)](#)

Committee: INCITS/INCITS

INCITS 103-1983[S2011]

[Unrecorded Magnetic Tape Minicassette For Information Interchange, Coplanar 3.81 mm \(0.150 Inch\)](#)

Committee: INCITS/INCITS

INCITS 46-1974[S2007]

[Unrecorded Magnetic Six-Disk Pack \(General, Physical, and Magnetic Characteristics\)](#)

Committee: INCITS/INCITS

INCITS 29-1971[S2010]

[Specifications for Properties of Unpunched Oiled Paper Perforator Tape](#)

Committee: INCITS/INCITS

INCITS 49-1975[S2007]

[Character Set for Optical Character Recognition \(OCR-B\)](#)

Committee: INCITS/INCITS

INCITS 17-1981[S2007]

[Character Set for Optical Character Recognition \(OCR-A\)](#)

Committee: INCITS/INCITS

INCITS 27-1987[S2008]

[Magnetic Tape Labels and File Structure for Information Interchange](#)

Committee: INCITS/INCITS

INCITS 73-1980[S2007]

[Single-Sided Unformatted Flexible Disk Cartridge for 6631 BPR Use](#)

Committee: INCITS/INCITS

INCITS 111-1986[S2007]

[Information Systems - Optical Character Recognition \(OCR\) - Matrix Character Sets for OCR-MA](#)

Committee: INCITS/INCITS

INCITS 52-1976[S2007]

[Unrecorded Single Disk Cartridge \(Front Loading, 2200 BPI\), General, Physical and Magnetic Requirements](#)

Committee: INCITS/INCITS

INCITS 55-1992[S2007]

[Unrecorded Magnetic Tape Cartridge for Information Interchange, 0.250 Inch \(6.30 mm\), 1600 BPI \(63 bpm\), Phase Encoded](#)

Committee: INCITS/INCITS

INCITS 58-1977[S2007]

[Unrecorded Magnetic Eleven-Disk Pack, General Physical and Magnetic Characteristics](#)

Committee: INCITS/INCITS

INCITS 89-1981[S2007]

[Unrecorded Single-Disk, Double-Density Cartridge \(Front Loading 2200 BPI, 200 TPI\), General, Physical and Magnetic Requirements](#)

Committee: INCITS/INCITS

INCITS 112-1984[S2007]

[14-Inch \(356 mm\) Diameter Low Surface Friction Magnetic Storage Disk](#)

Committee: INCITS/INCITS

INCITS 125-1985[S2011]

[Two-Sided, Double-Density, Unformatted 5.25 Inch \(130 mm\) 48-tpi \(1.9 tpmm\) Flexible Disk Cartridge for 7958 BPR Use](#)

Committee: INCITS/INCITS

INCITS 115-1984[S2007]

[Physical, Mechanical & Magnetic Characteristics of an Unformatted 80 Megabyte Trident Pack for Use at 370 TPI, 6000BPI](#)

Committee: INCITS/INCITS

INCITS 82-1980[S2011]

[One-Sided Single-Density Unformatted 5.25 Inch Flexible Disk Cartridge](#)

Committee: INCITS/INCITS

INCITS 121-1984[S2011]

[Two-Sided Unformatted 8-Inch \(200 MM\) Double Density Flexible Disk Cartridge \(For 13262 FTPR Two-headed Application\) \(Combined with Project 287\)](#)

Committee: INCITS/INCITS

INCITS 99-1983[S2007]

[Information Systems - Optical Character Recognition \(OCR\) - Guidelines for OCR Print Quality](#)

Committee: INCITS/INCITS

INCITS 86-1980[S2007]

[Optical Character Recognition \(OCR\) Inks](#)

Committee: INCITS/INCITS

INCITS 19-1974[S2010]

[Eleven-Sixteenths Inch Perforated Paper Tape for Information Interchange](#)

Committee: INCITS/INCITS

INCITS 171-1989[S2010]

[One and Two-Sided, High Density, Unformatted, 90-mm \(3.5 in\), 5.3 tpmm \(135-tpi\), Flexible Disk Cartridge for 15 916 bpr Use - General, Physical and Magnetic Requirements](#)

Committee: INCITS/INCITS

INCITS 20-1967[S2010]

[Take-up Reels for One Inch Perforated Tape for Information Interchange](#)

Committee: INCITS/INCITS

INCITS 72-1981[S2008]

[Parallel Recorded Magnetic Tape Cartridge for Information Interchange, 4-Track, 0.250 Inch \(6.30 mm\), 1600 bpi \(63 bpmm\), Phase Encoded](#)

Committee: INCITS/INCITS

INCITS 56-1986[S2007]

[Recorded Magnetic Tape Cartridge for Info. Interchange, 4-Track, 0.250 Inch \(6.30 mm\), 1600 bpi, \(63 bpm\), Phase Encoded](#)

Committee: INCITS/INCITS

INCITS 62-1987[S2007]

[Information Systems - Optical Character Recognition \(OCR\) - Paper used in OCR Systems](#)

Committee: INCITS/INCITS

INCITS 48-1986[S2007]

[Magnetic Tape Cassette for Information Interchange \(3.81 mm, 0.150 inch\) Tape at 32 bpm \(800 BPI\), Phase Encoded](#)

Committee: INCITS/INCITS

INCITS 21-1967[S2007]

[Rectangular Holes in Twelve-Row Punched Cards](#)

Committee: INCITS/INCITS

INCITS 11-1990[S2007]

[Specification for General Purpose Paper Cards for Information Interchange](#)

Committee: INCITS/INCITS

INCITS 34-1972[S2010]

[Interchange Rolls of Perforated Tape for Information Interchange](#)

Committee: INCITS/INCITS

INCITS 119-1984[S2007]

[Contact Start/Stop Storage Disk, 158361 Flux Transitions Per Track, 8.268 Inch Outer and 3.937 Inch Inner Diameters](#)

Committee: INCITS/INCITS

INCITS 100-1989[S2010]

[Interface Between DTE & DCE for Packet Mode Operation with Packet Switch Data Communications Networks \(CCITT X.25\)](#)

Committee: INCITS/INCITS

INCITS 248-1996[S2011]

[Abstract Test Suite for FDDI Physical Layer Protocol Conformance Testing \(FDDI PHY ATS\)](#)

Committee: INCITS/INCITS

INCITS 228-1993[S2008]

[X.25 Data Transfer Phase \(DTP\) Procedures for Operation with Frame Relay](#)

Committee: INCITS/INCITS

INCITS 223-1995[S2011]

[Data Compression Algorithm - Adaptive Coding with Embedded Dictionary \(DCLZ Algorithm\) for Information Interchange](#)

Committee: INCITS/INCITS

INCITS 225-1994[S2008]

[Compaction Algorithm, Binary Arithmetic Coding](#)

Committee: INCITS/INCITS

INCITS 264-1996[S2011]

[Unrecorded Helical-Scan Digital Computer Tape Cartridge for Information Interchange, 19 mm \(0.748 in\) Type D-1](#)

Committee: INCITS/INCITS

INCITS 263-1995[S2010]

[Fiber Distributed Data interface \(FDDI\) Twisted Pair - Physical Medium Dependent \(TP-PMD\)](#)

Committee: INCITS/INCITS

INCITS 166-1989[S2010]

[Fiber Distributed Data Interface \(FDDI\) Physical Layer, Medium Dependent \(PMD\)](#)

Committee: INCITS/INCITS

INCITS 267-1996[S2011]

[Helical-Scan Digital Computer Tape Cartridge, 12.65 mm \(0.498 in\) for Information Interchange](#)

Committee: INCITS/INCITS

INCITS 242-1994[S2008]

[Magnetic Tape Cartridge for Information Interchange, .50 in \(12.65 mm\) Serial Serpentine, 48-Track, 42 500 bpi \(1 673 bpmm\), DLT1 Format](#)

Committee: INCITS/INCITS

INCITS 241-1994[S2008]

[Data Compression Method, Adaptive Coding with Sliding Window for Information Interchange](#)

Committee: INCITS/INCITS

INCITS 255-1996[S2011]

[Abstract Test Suite for FDDI Physical Medium Dependent Conformance Testing](#)

Committee: INCITS/INCITS

INCITS 261-1996[S2011]

[Extended Magnetic Tape Format for Information Interchange 36-track, Parallel Serpentine, 12.65 mm \(0.50 in\), 1491 cpmm \(37 871 cpi\) Group-Coded Recording](#)

Committee: INCITS/INCITS

INCITS 243-1996[S2011]

[Serial Magnetic Tape Cartridge for Information Interchange, 26 Tracks, 0.250 in \(6.35 mm\), 16 000 bpi \(630 bpm\), Streaming Mode, Group Code Recording](#)

Committee: INCITS/INCITS

INCITS 262-1995[S2010]

[Protocol Implementation Conformance Statement Proforma for FDDI \(FDDI CT-PICS\)](#)

Committee: INCITS/INCITS

INCITS 62:1987/AM 1-1999[S2007]

[Information Systems - Optical Character Recognition \(OCR\) - Paper used in OCR Systems - Amendment 1](#)

Committee: INCITS/INCITS

INCITS 237-1995[S2011]

[Fiber Distributed Data Interface \(FDDI\) Low-Cost Fiber Physical Layer - Medium Dependent \(LCF-PMD\)](#)

Committee: INCITS/INCITS

INCITS 245-1995[S2011]

[Abstract Test Suite for FDDI Media Access Control Conformance Testing \(FDDI MAC ATS\)](#)

Committee: INCITS/INCITS

INCITS 265-1995[S2011]

[Unrecorded Magnetic Tape Cartridge for Information Interchange, 36-Track, Parallel Serpentine, Extended Length, 12.57 mm \(0.495 in\), 1944 ftpmm \(49 378 ftpi\), Group-Coded Recording](#)

Committee: INCITS/INCITS

INCITS 266-1996[S2011]

[Magnetic Tape Cartridge for Information Interchange, .50 in \(12.65 mm\), Serial Serpentine, 112-Track, 42 500 bpi \(1673 bpm\) \(DLT2 Format\)](#)

Committee: INCITS/INCITS

INCITS 239-1994[S2008]

[FDDI - Media Access Control-2 \(MAC-2\)](#)

Committee: INCITS/INCITS

INCITS 178A-1991[S2010]

[Addendum to ANSI X3.178:1990, NUI Utility Extensions and Format Constraints](#)

Committee: INCITS/INCITS

INCITS 282-1996[S2011]

[Magnetic Tape Cartridge for Information Interchange, 0.50 in \(12.65 mm\) Serial Serpentine, 128-Track, 62 500 bpi \(2460 bpm\), DLT3 Format](#)

Committee: INCITS/INCITS

INCITS 280-1996[S2011]

[Data Compression Algorithm Adaptive Lossless Data Compression \(ALDC\), Algorithm for Information Interchange](#)

Committee: INCITS/INCITS

INCITS 48:1986/TC-1-1995[S2007]

[ANSI X3.48:1986 TECHNICAL CORRIGENDUM 1](#)

Committee: INCITS/INCITS

INCITS 162:1988/TC-1-1995[S2009]

[Two-sided, High-Density, Unformatted, 5.25-inch \(130-mm\), 96-tpi, \(3.8 tpmm\), flexible disk cartridge for 13 262 ftpr use - general, physical, and magnetic require ANSI X3.162:1988 TECHNICAL CORRIGENDUM 1](#)

Committee: INCITS/INCITS

INCITS 345-2001[S2011]

[Magnetic Tape Cartridge for Information Interchange, 0.5. in \(12.65 mm\) Serial Serpentine, 208-Track, 98 250 BPI \(3868 BPMM\), DLT 6 Format](#)

Committee: INCITS/INCITS

INCITS/ISO/IEC 9160:1998[S2008]

[Information Processing - Data Encipherment - Physical Layer Interoperability Requirements](#)

Committee: INCITS/INCITS

INCITS 344-2001[S2011]

[Information Technology - 12.65 mm wide Magnetic Tape Format for Information Interchange - Helical Scan Recording - Recorded Instrumentation Format](#)

Committee: INCITS/INCITS

INCITS 251-1995[S2010]

[Unrecorded Magnetic Tape Cartridge for Information Interchange, 0.25 in \(6.35 mm\), 20 000 ftpi \(787 ftpmm\), Coercivity 550 oersteds \(44 000 amperes/meter\), \(Types 6320, 6525, 6080, 6081\)](#)

Committee: INCITS/INCITS

INCITS 250-1996[S2011]

[Recorded Magnetic Tape Mini-Cartridge for Information Interchange, 0.250 in \(630 mm\)12 and 24 Track,10000 bpi \(394 bpmm\) GCR](#)

Committee: INCITS/INCITS

INCITS/ISO/IEC 13714:1995[S2011]

[Information Technology - User Interface to Telephone-based Services: Voice Messaging Applications](#)

Committee: INCITS/INCITS

INCITS 100A-1991[S2010]

[Addendum to X3.100-1989, NUI and NUI-Derived Facility](#)

Committee: INCITS/INCITS

INCITS/ISO/IEC 4341:1978[S2007]

[Magnetic Tape Cassette and Cartridge Labeling and File Structure for Information Interchange](#)

Committee: INCITS/INCITS

INCITS 2041992[S2007]

[Recorded Magnetic Tape Cartridge for Information Interchange 15 &18 Tracks, 0.250 in \(6.30 mm\), 10 000 bpi \(394 bpmm\), Streaming Mode Group Code Recording](#)

Committee: INCITS/INCITS

INCITS 203-1992[S2007]

[Helical-Scan Digital Computer Tape Cartridge, 3.81 mm \(0.150 in\) - Digital Data Storage \(DDS\) Recorded Format for Information Interchange](#)

Committee: INCITS/INCITS

INCITS 209-1992[S2007]

[Information Systems - Optical Character Recognition \(OCR\) Matrix Character Sets for OCR-MB](#)

Committee: INCITS/INCITS

INCITS/ISO/IEC 18836:2001[S2011]

[Information technology - 8 mm wide magnetic tape cartridge for information interchange - Helical scan recording - Mammoth Type-2 Format](#)

Committee: INCITS/INCITS

INCITS 226-1994[S2008]

[Programming Language Common Lisp](#)

Committee: INCITS/INCITS

INCITS 231-1994[S2008]

[Fiber Distributed Data Interface. \(FDDI\) Physical Layer Protocol - 2 \(PHY-2\)](#)

Committee: INCITS/INCITS

INCITS 2051992[S2007]

[Helical-Scan Digital Computer Tape Cartridge, 3.81 mm \(0.150 in\), DATA/DAT Recorded Format for Information Interchange](#)

Committee: INCITS/INCITS

INCITS 186-1992[S2007]

[Fiber Distributed Data Interface \(FDDI\) Hybrid Ring Control \(HRC\)](#)

Committee: INCITS/INCITS

INCITS/ISO 2382-21:1985[S2011]

[Information technology -- Vocabulary - Part 21: Interfaces between process computer systems and technical processes](#)

Committee: INCITS/INCITS

INCITS 197-1991[S2007]

[Unrecorded Magnetic Tape & Cartridge for Information Interchange -1/2 in \(12.65\) Serial Serpentine, 22-Track, 6 667 ftpi \(262 ftpmm\) & 48-Track 10 000 ftpi \(394 ftpmm\)](#)

Committee: INCITS/INCITS

INCITS 181-1990[S2011]

[Recorded Magnetic Tape Cartridge for Information Interchange 0.500 in, 22 and 48 Tracks Serial Serpentine, 6 667 and 10 000 bpi](#)

Committee: INCITS/INCITS

INCITS 93M-1981[S2007]

[Optical Character Recognition \(OCR\) Character Positioning](#)

Committee: INCITS/INCITS

INCITS/ISO/IEC 11557:1992[S2008]

[Information Technology - 3.81 mm Wide Magnetic Tape Cartridge for Information Interchange - Helical Scan Recording - DDS-DC Format Using 60 m and 90 m Length Tapes](#)

Committee: INCITS/INCITS

INCITS 249-1995[S2010]

[Unrecorded Magnetic Tape Cartridge for Information Interchange, 0.25 in \(6.35 mm\), 10 000 - 14 700 ftpi \(394 579 ftpmm\), Coercivity 550 oersteds \(44 000 amperes/meter\), \(Types 2000, 2060, 2080, 2120\)](#)

Committee: INCITS/INCITS

INCITS 224-1994[S2008]

[Extended Tape Format for Information Interchange, \(18-Track, Parallel, 12.65 mm \(0.50 in\), 1491 cpmm \(37 871 cpi\), Group-Coded Recording\)](#)

Committee: INCITS/INCITS

INCITS/ISO 2382-19:1989[S2011]

[Information technology -- Vocabulary - Part 19: Analog computing](#)

Committee: INCITS/INCITS

INCITS/ISO 2047:1975[S2007]

[Information Processing - Graphical representation for the control characters of the 7-bit coded character set](#)

Committee: INCITS/L2

INCITS 94-1985[S2007]

[Programming Language - Programming Aid for Numerically Controlled Manufacturing \(PANCM\)](#)

Committee: INCITS/PL22

INCITS/ISO/IEC 10279:1991[S2010]

[Information Technology - Programming languages - Full BASIC](#)

Committee: INCITS/PL22

INCITS/ISO/IEC 10206:1991[S2008]

[Information Technology - Programming languages - Extended Pascal](#)

Committee: INCITS/PL22

INCITS/ISO/IEC 8485:1989[S2011]

[Programming Language APL](#)

Committee: INCITS/PL22

INCITS 165-1992[S2007]

[Programming Language DIBOL](#)

Committee: INCITS/PL22

INCITS 165-1988[S2007]

[A Contact Start/Stop Metallic Thin Film Storage Disk, 83,333 Flux Transition Per Track, 130MM Outer Dia. & 40MM Inner Dia](#)

Committee: INCITS/PL22

INCITS 53-1976[S2008]

[Programming Language PL/I](#)

Committee: INCITS/PL22

INCITS 274:1996/AM1-2000[S2008]

[Programming Language Rexx, Amendments, Errata - Amendment 1](#)

Committee: INCITS/PL22

INCITS 238-1994[S2008]

[Programming Language PL/B](#)

Committee: INCITS/PL22

INCITS 113A-1989[S2008]

[Addendum to Programming Language Full BASIC, Modules and Individual Character Input Enhancement](#)

Committee: INCITS/PL22

INCITS 113-1987[S2008]

[Programming Language Full BASIC \(price includes Addendum\)](#)

Committee: INCITS/PL22

INCITS 74-1987[S2008]

[PL/I General Purpose Subset](#)

Committee: INCITS/PL22

INCITS/ISO/IEC 7185:1990[S2008]

[Programming Language PASCAL \(Formerly: ANSI/IEEE770|X3.97-1983\)](#)

Committee: INCITS/PL22

INCITS 274-1996[S2008]

[Programming Language REXX](#)

Committee: INCITS/PL22

INCITS 293-1996[S2011]

[Serial Storage Architecture - Physical Layer 1 \(SSA-PH1\)](#)

Committee: INCITS/T10

INCITS 294-1996[S2011]

[Serial Storage Architecture - SCSI-2 Protocol \(SSA-S2P\)](#)

Committee: INCITS/T10

INCITS 232-1996[S2011]

[SCSI-2 Common Access Method Transport and SCSI Interface Module](#)

Committee: INCITS/T10

INCITS 295-1996[S2011]

[Serial Storage Architecture - Transport Layer-1 \(SSA-TL1\)](#)

Committee: INCITS/T10

INCITS 269-1996[S2011]

[SCSI-3 Fibre Channel Protocol \(FCP\)](#)

Committee: INCITS/T10

INCITS/ISO/IEC 9541-2:1991/AM1:2000[S2011]

[Information technology - Font information interchange - Part 2: Interchange Format - Amendment 1: Support for font technology advances](#)

Committee: INCITS/V1

INCITS/ISO/IEC 9541-2:1991[S2011]

[Information Technology - Font Information Interchange - Part 2: Interchange Format](#)

Committee: INCITS/V1

INCITS/ISO/IEC 9541-1:1991/AM1:2001[S2011]

[Information technology - Font information interchange - Part 1: Architecture - Amendment 1: Typeface Design Grouping](#)

Committee: INCITS/V1

INCITS/ISO/IEC 9541-1:1991/AM 3:2000[S2011]

[Information technology - Font information interchange - Part 1: Architecture - Amendment 3: Multilingual extensions to font resource architecture](#)

Committee: INCITS/V1

INCITS/ISO/IEC 5138-2:1980[S2009]

[Information technology - Office Machines Vocabulary - Part 2: Duplicators](#)

Committee: INCITS/W1

INCITS/ISO/IEC 5138-1:1978[S2009]

[Information technology - Office Machines Vocabulary - Part 1: Dictation Equipment](#)

Committee: INCITS/W1

INCITS/ISO/IEC 5138-4:1981[S2009]

[Information technology - Office Machines Vocabulary - Part 4: Letter Opening Machines](#)

Committee: INCITS/W1

INCITS/ISO/IEC 5138-5:1981[S2009]

[Information technology - Office Machines Vocabulary - Part 5: Letter Folding Machines](#)

Committee: INCITS/W1

INCITS/ISO/IEC 5138-9:1984[S2009]

[Information technology - Office Machines Vocabulary - Part 9: Typewriters](#)

Committee: INCITS/W1

INCITS 154-1988[S2009]

[Office Machines and Supplies Alphanumeric Machine -- Keyboard Arrangement](#)

Committee: INCITS/W1

INCITS/ISO/IEC 5138-3:1981[S2009]

[Information technology - Office Machines Vocabulary - Part 3: Addressing Machines](#)

Committee: INCITS/W1
