XDSL CD-ROM Contents

Minutes of T1E1.4 Meetings

89-018 July 88
89-019 Oct 88
89-089 Jan 89
89-114 March 89
89-161 June 89
89-186R1 August 89
89-241 Sept 89
89-285 Dec 89
90-077 March 90
90-135 June 90
90-203 Sept 90
90-240 Dec 90
91-051 Feb 91
91-097 May 91
91-156 August 91
91-183 Nov 91
92-056 Feb 92
92-128A May 92
92-195 August 92
92-253 Dec 92
93-103A March 93
93-103B April 93
93-147 May 93
93-244 August 93
93-277 Oct 93
93-330 Nov 93
94-040 Jan 94
94-077 Feb 94
94-109 April 94
94-147 June 94
94-172 Sept 94
94-193 Dec 94
95-040 Feb 95
95-083 June 95
95-120 August 95
95-168 Nov 95
96-056 Jan 96
96-149 April 96
96-280 July 96
96-370 Nov 96
97-134 Feb 97
97-216 May 97
97-261 June 97
97-362 Sept 97
97-463 Dec 97
98-068 Jan 98
98-135 March 98
98-136 April 98
98-226 May 98
98-230 June 98

Log of T1E1.4 Documents

1989 89-000R5
1990 90-000R4
1991 91-000R3
1992 92-000R3
1993 93-000R5
1994 94-000R6final
1995 95-000R4final
1996 96-000R2
1997 97-000R4
1998 98-000Q3

xDSL Standards and Technical Reports (Draft)

96-006 - Draft Issue 2 HDSL TR
98-002R1 - Early Draft of Spectral Compatibility Standard
T1.401.03 Analog Phone interface (T1E1.1/98-003R1)
T1.403 DS1 "T1 Carrier" interface (T1E1.2/94-003R1)
T1.403.02 Robbed Bit Signaling (T1E1.2/98-006R4)
T1.410 DDS interface (T1E1.4/91-006R3)
T1.413 Final draft version of Issue 1 ADSL Standard (T1E1.4/95-007R2)
T1.413 Final draft version of Issue 2 ADSL Standard (T1E1.4/98-007R5)
T1.415 Draft Proposed RADSL CAP QAM Standard as provided for ballot
October 1997 (T1E1/97-104R2a)
T1.601 Basic Rate ISDN U interface (T1E1.4/92-004)
T1.605 Basic Rate ISDN S/T interface (T1E1.4/91-005)
TR.005 T1E1 Connector Catalog early draft Issue 3 (T1E1.1/98-028)
TR.028 HDSL TR (T1E1.4/92-002R2)

Documents of T1E1.4 (Selected):

1992

92-026 - Bellcore, ADSL DMT and QAM Performance
92-027 - Cambridge Univ., ADSL, HDSL, ISDN Spectral Compatibility
92-037 - UCLA, QAM ADSL Performance
92-143 - BT Labs, Impulse Noise
92-144 - UCLA, ADSL CAP and QAM Complexity
92-147R2 - Bellcore, ADSL Testing and Selection
92-148 - Bellcore, ADSL Crosstalk Testing
92-149 - Bellcore, CAP ADSL Design
92-152 - Bellcore, QAM ADSL Performance
92-153 - Bellcore, ADSL Coding
92-154 - Bellcore, ADSL Impulse Noise Cancellation
92-155 - Bellcore, ADSL Echo Canceller
92-161 - Bellcore, HDSL Sealing Current
92-164 - Bellcore, ADSL Maintenance
92-165 - SBC, ADSL Deployment
92-166 - SBC, ADSL Overhead
92-167 - Adtran, HDSL Transmit Power and Pulse Shape
92-169 - Nortel, ADSL, HDSL, ISDN Spectral Compatibility
92-197 - Amati, ADSL Market Requirements
92-198 - Amati, ADSL DMT Design
92-200 - Amati, ADSL Programmable Trellis Coder
92-204 - Amati, ADSL Migration
92-205 - Amati, ADSL Performance
92-210 - Amati, ADSL Impulses from POTS
92-212 - GTE, ADSL Standards Process
92-214 - BT, ADSL Impulse Noise
92-219 - Bellcore, ADSL Test Plan
92-221 - Bellcore, Insertion Loss of HDSL Test Loops
92-227 - Bellcore, Loop and Inside Wire Background Noise
92-233 - AT&T, HDSL Spectral Compatibility

1993

93-007 - November 1993 Draft of T1.413 ADSL Standard
93-014 - Bell Atlantic, Focus for ADSL Work
93-015 - Ameritech, ADSL Requirements
93-018 - Amati, Why DMT for ADSL
93-020 - Amati, Echo Cancelled ADSL
93-026 - Amati, DMT ADSL Spectral Compatibility
93-029 - Bellcore, ADSL Test Method
93-030 - Bellcore, QAM ADSL Measured Performance
93-031 - Bellcore, DMT ADSL Measured Performance
93-032 - Bellcore, CAP ADSL Measured Performance
93-033 - Bellcore, Impact of ADSL on T1
93-034 - Bellcore, Impulse noise testing for ADSL
93-035 - Bellcore, RS code for ADSL
93-037 - ADTRAN, DMT, CAP, QAM ADSL Performance
93-038 - ADTRAN, HDSL startup and retraining
93-039 - Bell Atlantic, VDSL
93-040 - Bell Atlantic, ADSL Capabilities
93-047 - Bellcore, Sealing Current
93-048 - GTE, DMT ADSL Measured Performance
93-054 - AT&T, CAP ADSL Units Tested
93-059 - AT&T, CAP vs. DMT ADSL
93-067 - Aware, DWMT ADSL
93-077R1 - Chair, ADSL Working Agreement
93-079 - Chair, ADSL Consensus
93-083R2 - Amati, DMT Specification Overview
93-084 - Amati, DMT Transmitter
93-086R1 - Amati, TEQ for ADSL
93-087 - Amati, ADSL Training
93-088 - Amati, ADSL DMT Loading Algorithm
93-090 - Amati, ADSL PSD
93-091 - Amati, ADSL FEC
93-095 - Nynex, ADSL Impulse Noise Performance: DMT, CAP, QAM
93-109 - AT&T, ISDN Sealing Current
93-113R1 - Amati, ADSL Activation
93-114 - Amati, ADSL Reveille Sequence
93-116 - Amati, ADSL Echo Cancelled Mode
93-117 - Amati, ADSL Revised FEC and Interleaving
93-118 - Amati, ADSL Trellis Coding & Tone Ordering
93-119R2 - Amati, ADSL Framing and Synchronization
93-123 - Amati, ADSL Coding and Echo Cancellation
93-126R1 - Ameritech, ADSL System Reference Model
93-127 - Ameritech, ADSL in the Customer Premises
93-128 - Amati, ADSL Scrambler
93-129 - Alcatel, ADSL - Impact of Jitter
93-130 - Alcatel, ATM for ADSL
93-131 - Alcatel, ADSL FDM vs. Echo Cancelled
93-132 - Consltronics, Test Loops
93-136 - ADTRAN, DMT Stability
93-149 - Amati, ADSL FDM/EC and Coding
93-150 - Bell Atlantic, ADSL Loop Reach, Rates, PSD
93-151 - GTE, ADSL Testing
93-160 - Alcatel, ADSL FDM vs. EC
93-177 - Amati, ADSL Coding
93-178 - Amati, ADSL & T1 Crosstalk
93-179 - Amati, ADSL Trellis Coding
93-180 - Amati, ADSL Trellis Coding
93-182 - Amati, ADSL Scrambler
93-184 - Amati, ADSL Bit Swap
93-185 - Amati, ADSL Echo Canceler Performance
93-197 - Ameritech, ADSL POTS Splitter Location
93-199 - Ameritech, T1 Carrier Loops
93-206 - Bell Atlantic, ADSL Loop Reach, Rates, PSD
93-220 - Bellcore, ADSL Next & Fext
93-225 - BT, ADSL Operations and Maintenance
93-229 - NTI, ADSL Premises Wiring
93-237 - Amati, ADSL Coding and Echo Cancellation
93-238 - Bellcore, ADSL Operations

93-240 - GTE ADSL Impairments, Noise, Testing
93-246 - Amati, Multidrop ADSL
93-247 - Amati, ADSL Coding
93-248 - Amati, ADSL & T1 Crosstalk
93-258 - Bellcore, ADSL Premises Wiring
93-262 - Bellcore, ADSL Transmit Power
93-263 - Bellocore, ADSL RFI
93-264 - Orckit, ADSL Trellis Code
93-268 - NTI, ADSL & T1 Crosstalk
93-272 - Aware, ADSL Trellis Codes
93-274 - Aware, ADSL Trellis Code Recommendation
93-276 - Aware, Amati, ADSL Activation & Training

DOCKET ALARM

Explore Litigation Insights

Docket Alarm provides insights to develop a more informed litigation strategy and the peace of mind of knowing you're on top of things.

Real-Time Litigation Alerts

Keep your litigation team up-to-date with **real-time alerts** and advanced team management tools built for the enterprise, all while greatly reducing PACER spend.

Our comprehensive service means we can handle Federal, State, and Administrative courts across the country.

Advanced Docket Research

With over 230 million records, Docket Alarm's cloud-native docket research platform finds what other services can't. Coverage includes Federal, State, plus PTAB, TTAB, ITC and NLRB decisions, all in one place.

Identify arguments that have been successful in the past with full text, pinpoint searching. Link to case law cited within any court document via Fastcase.

Analytics At Your Fingertips

Learn what happened the last time a particular judge, opposing counsel or company faced cases similar to yours.

Advanced out-of-the-box PTAB and TTAB analytics are always at your fingertips.

API

Docket Alarm offers a powerful API (application programming interface) to developers that want to integrate case filings into their apps.

LAW FIRMS
Build custom dashboards for your attorneys and clients with live data direct from the court.

Automate many repetitive legal tasks like conflict checks, document management, and marketing.

FINANCIAL INSTITUTIONS
Litigation and bankruptcy checks for companies and debtors.

E-DISCOVERY AND LEGAL VENDORS
Sync your system to PACER to automate legal marketing.