



INTERNATIONAL TELECOMMUNICATION UNION

ITU-T

TELECOMMUNICATION
STANDARDIZATION SECTOR
OF ITU

X.237/Amd.1

Corrigendum 1
(06/99)

**SERIES X: DATA NETWORKS AND OPEN SYSTEM
COMMUNICATIONS**

**Open Systems Interconnection – Connectionless-mode
protocol specifications**

**Information technology – Open Systems
Interconnection – Connectionless protocol for the
association control service element: Protocol
specification**

**Amendment 1: Incorporation of extensibility
markers and authentication parameters**

Technical corrigendum 1

ITU-T Recommendation X.237/Amd. 1 – Corrigendum 1

(Previously CCITT Recommendation)

ITU-T X-SERIES RECOMMENDATIONS
DATA NETWORKS AND OPEN SYSTEM COMMUNICATIONS

PUBLIC DATA NETWORKS

Services and facilities	X.1–X.19
Interfaces	X.20–X.49
Transmission, signalling and switching	X.50–X.89
Network aspects	X.90–X.149
Maintenance	X.150–X.179
Administrative arrangements	X.180–X.199

OPEN SYSTEMS INTERCONNECTION

Model and notation	X.200–X.209
Service definitions	X.210–X.219
Connection-mode protocol specifications	X.220–X.229
Connectionless-mode protocol specifications	X.230–X.239
PICS proformas	X.240–X.259
Protocol Identification	X.260–X.269
Security Protocols	X.270–X.279
Layer Managed Objects	X.280–X.289
Conformance testing	X.290–X.299

INTERWORKING BETWEEN NETWORKS

General	X.300–X.349
Satellite data transmission systems	X.350–X.399

MESSAGE HANDLING SYSTEMS

X.400–X.499

DIRECTORY

X.500–X.599

OSI NETWORKING AND SYSTEM ASPECTS

Networking	X.600–X.629
Efficiency	X.630–X.639
Quality of service	X.640–X.649
Naming, Addressing and Registration	X.650–X.679
Abstract Syntax Notation One (ASN.1)	X.680–X.699

OSI MANAGEMENT

Systems Management framework and architecture	X.700–X.709
Management Communication Service and Protocol	X.710–X.719
Structure of Management Information	X.720–X.729
Management functions and ODMA functions	X.730–X.799

SECURITY

X.800–X.849

OSI APPLICATIONS

Commitment, Concurrency and Recovery	X.850–X.859
Transaction processing	X.860–X.879
Remote operations	X.880–X.899

OPEN DISTRIBUTED PROCESSING

X.900–X.999

For further details, please refer to ITU-T List of Recommendations.

INTERNATIONAL STANDARD 10035-1

ITU-T RECOMMENDATION X.237/Amd.1/Cor.1

**INFORMATION TECHNOLOGY – OPEN SYSTEMS INTERCONNECTION –
CONNECTIONLESS PROTOCOL FOR THE ASSOCIATION CONTROL
SERVICE ELEMENT: PROTOCOL SPECIFICATION**

**AMENDMENT 1
INCORPORATION OF EXTENSIBILITY MARKERS
AND AUTHENTICATION PARAMETERS**

TECHNICAL CORRIGENDUM 1

Source

Corrigendum 1 to the ITU-T Recommendation X.237/Amd.1 was approved on the 18th of June 1999. The identical text is also published as Technical Corrigendum 1 to ISO/IEC 10035-1.