



INTERNATIONAL TELECOMMUNICATION UNION

# ITU-T

TELECOMMUNICATION  
STANDARDIZATION SECTOR  
OF ITU

# Q.824.5

**Corrigendum 1**  
(02/2000)

**SERIES Q: SWITCHING AND SIGNALLING**

**Specifications of Signalling System No. 7 – Q3 interface**

---

**Stage 2 and stage 3 description for the Q3 interface  
– Customer administration: Configuration  
management of V5 interface environments and  
associated customer profiles**

**Corrigendum 1**

**ITU-T Recommendation Q.824.5 – Corrigendum 1**

(Formerly CCITT Recommendation)

**AVA Documents**  
Document Sharing Hub

## SWITCHING AND SIGNALLING

|                                                          |                    |
|----------------------------------------------------------|--------------------|
| SIGNALLING IN THE INTERNATIONAL MANUAL SERVICE           | Q.1–Q.3            |
| INTERNATIONAL AUTOMATIC AND SEMI-AUTOMATIC WORKING       | Q.4–Q.59           |
| FUNCTIONS AND INFORMATION FLOWS FOR SERVICES IN THE ISDN | Q.60–Q.99          |
| CLAUSES APPLICABLE TO ITU-T STANDARD SYSTEMS             | Q.100–Q.119        |
| SPECIFICATIONS OF SIGNALLING SYSTEMS No. 4 AND No. 5     | Q.120–Q.249        |
| SPECIFICATIONS OF SIGNALLING SYSTEM No. 6                | Q.250–Q.309        |
| SPECIFICATIONS OF SIGNALLING SYSTEM R1                   | Q.310–Q.399        |
| SPECIFICATIONS OF SIGNALLING SYSTEM R2                   | Q.400–Q.499        |
| DIGITAL EXCHANGES                                        | Q.500–Q.599        |
| INTERWORKING OF SIGNALLING SYSTEMS                       | Q.600–Q.699        |
| SPECIFICATIONS OF SIGNALLING SYSTEM No. 7                | Q.700–Q.849        |
| General                                                  | Q.700              |
| Message transfer part (MTP)                              | Q.701–Q.709        |
| Signalling connection control part (SCCP)                | Q.711–Q.719        |
| Telephone user part (TUP)                                | Q.720–Q.729        |
| ISDN supplementary services                              | Q.730–Q.739        |
| Data user part                                           | Q.740–Q.749        |
| Signalling System No. 7 management                       | Q.750–Q.759        |
| ISDN user part                                           | Q.760–Q.769        |
| Transaction capabilities application part                | Q.770–Q.779        |
| Test specification                                       | Q.780–Q.799        |
| <b>Q3 interface</b>                                      | <b>Q.800–Q.849</b> |
| DIGITAL SUBSCRIBER SIGNALLING SYSTEM No. 1               | Q.850–Q.999        |
| PUBLIC LAND MOBILE NETWORK                               | Q.1000–Q.1099      |
| INTERWORKING WITH SATELLITE MOBILE SYSTEMS               | Q.1100–Q.1199      |
| INTELLIGENT NETWORK                                      | Q.1200–Q.1699      |
| SIGNALLING REQUIREMENTS AND PROTOCOLS FOR IMT-2000       | Q.1700–Q.1799      |
| BROADBAND ISDN                                           | Q.2000–Q.2999      |

*For further details, please refer to the list of ITU-T Recommendations.*

**Stage 2 and Stage 3 description for the Q3 interface – Customer administration:  
Configuration management of V5 interface environments  
and associated customer profiles**

**CORRIGENDUM 1**

**Summary**

This corrigendum corrects defects identified in Recommendation Q.824.5 (1997). It includes a table providing the relation between the defects and the corrections. These corrections are specified as changes to existing clauses of Recommendation Q.824.5 (1997).

**Source**

Corrigendum 1 to ITU-T Recommendation Q.824.5 was prepared by ITU-T Study Group 4 (1997-2000) and approved under the WTSC Resolution 1 procedure on 4 February 2000.

**ITU-T Recommendation Q.824.5**

**Stage 2 and stage 3 description for the Q3 interface – Customer administration:  
Configuration management of V5 interface environments  
and associated customer profiles**

**CORRIGENDUM 1****1 Introduction**

This corrigendum corrects a number of defects to Recommendation Q.824.5 that have previously been documented and resolved in the Q.830-series Plus Implementors' Guide. This corrigendum replaces the Implementors' Guide as the authoritative source. However, the defects corrected in this corrigendum will be reflected in the Implementors' Guide until this corrigendum has been published.

Additional defects and resolutions will again be recorded in the Implementors' Guide and finally be published in an additional corrigendum or a revision of Recommendation Q.824.5.

**2 Resolved defects**

This corrigendum corrects the following defects reported against Recommendation Q.824.5 (1997):

| Defect number | Issue                                                              | Correction No.                                 |
|---------------|--------------------------------------------------------------------|------------------------------------------------|
| DR-Q824.5-1   | Illegal GDMO                                                       | 2                                              |
| DR-Q824.5-2   | Definition of package missing                                      | 2, 24                                          |
| DR-Q824.5-3   | Unrecognized superclass reference                                  | 3                                              |
| DR-Q824.5-4   | Unrecognized abstract syntax reference                             | 17                                             |
| DR-Q824.5-5   | Duplicate template name                                            | 27                                             |
| DR-Q824.5-6   | Inconsistency with the name of the attribute peerUserLabel         | 2, 21, 28                                      |
| DR-Q824.5-8   | Illegal character in ASN.1 type ProtocolVersion                    | 32                                             |
| DR-Q824.5-9   | Illegal character in ASN.1 type ProtocolVersion                    | 32                                             |
| DR-Q824.5-10  | Identifier missing in ASN.1 type ReleaseReciprocalPointersResult   | 32                                             |
| DR-Q824.5-11  | Identifier missing in ASN.1 type SetReciprocalPointersResult       | 32                                             |
| DR-Q824.5-12  | Package "ITU-T Rec. M.3100":stateChangeNotificationPackage missing | 11                                             |
| DR-Q824.5-13  | Name of ASN.1 type already assigned in ITU-T Rec. X.711            | 30, 32                                         |
| DR-Q824.5-14  | ASN.1 type pointer defined in different ASN.1 modules              | 32                                             |
| DR-Q824.5-15  | Statement in contradiction with G.965                              | 1                                              |
| DR-Q824.5-16  | Attribute name already assigned in ITU-T Rec. G.774                | 12, 13, 29                                     |
| DR-Q824.5-17  | Attribute name already assigned in ITU-T Rec. G.774                | 13, 31                                         |
| DR-Q824.5-18  | Misalignment in references to supporting Recs.                     | 2, 3, 5, 9, 10, 12, 13, 16, 18, 22, 23, 25, 26 |
| DR-Q824.5-19  | Misalignment in references to supporting Recs.                     | 8, 26                                          |
| DR-Q824.5-20  | Misalignment in references to supporting Recs.                     | 6, 8, 14, 15                                   |