

**Title: Public Personal Handy-phone System : Network-Network Interface
Signalling System No.7 - Signalling Network Functions and Messages**

Version: 01

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PHS MoU Classification: Unrestricted

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<Summary>

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2. Differences from ITU-T Recommendation Q.704
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History of Revised Versions

Version	Date	Outline
01	April 21, 1997	

**Public Personal Handy-Phone System : Network - Network Interface
Signalling System No.7 - Signalling Network Functions and Messages**

<Summary>

1. Relations with international standards

This specification specifies the functions and procedures for and relating to the transfer of messages between the signalling points, which are the nodes of the signalling network, and is based on ITU-T Recommendation Q.704

2. Differences from ITU-T Recommendation Q.704

No differences are identified in principle.

However, in the country where the Public Personal Handy-Phone System is introduced, if there is a regional specification for the Signalling Network Functions and Messages, the regional specification may be applied.

3. References

ITU-T Recommendation Q.704

4. Items for Further Study

No items are identified at this moment.

B-IF3.14-01-TS

Public Personal Handy-Phone System : Network - Network Interface Signalling System No.7 - Signalling Network Functions and Messages

This specification specifies the functions and procedures for and relating to the transfer of messages between the signalling points, which are the nodes of the signalling network, for Public Personal Handy-Phone System.

The specification is based on ITU-T Recommendation Q.704 in principle.

For the each level and aspect of message transfer part (MTP), the following specifications are also specified as MTP related specifications for Public Personal handy-Phone System.

B-IF3.11 : Signalling System No.7 - Functional description of the Message Transfer Part (MTP)

B-IF3.12 : Signalling System No.7 -Signalling Data Link

B-IF3.13 : Signalling system No.7 - Signalling Link

B-IF3.14 : Signalling system No.7 - Signalling Network Functions and Messages

B-IF3.15 : Signalling System No.7 - Signalling Network Structure

B-IF3.16 : Signalling System No.7 - Message Transfer Part

B-IF3.17 : Signalling System No.7 -Testing and Maintenance

B-IF3.18 : Signalling System No.7 -Numbering of International Signalling Point Codes