

**Title: Public Personal Handy-Phone System : Network-Network Interface for Call Control  
Signalling System No.7 - Functional description of the ISDN User Part**

Version: 01

Date: April 21, 1997

PHS MoU Classification: Unrestricted

List of contents:

<Summary>

1. Relation with International Standards
2. Differences from ITU-T Recommendation Q.761
3. Reference
4. Item for Further Study

<text>

Number of pages: 1

# PHS MoU Group

c/o Association of Radio Industries and Businesses (ARIB)  
14F, Nittochi Bldg., 4-1, Kasumigaseki 1-choume, Chiyoda-ku, Tokyo 100, Japan  
TEL +81-3-5510-8599 FAX +81-3-3592-1103

© PHS MoU Group1997

History of Revised Versions

Version	Date	Outline
01	April 21, 1997	

**Public Personal Handy-Phone System:  
Network - Network Interface for Call Control  
Signalling System No. 7 - Functional Description of the ISDN User Part**

**<Summary>**

**1. Relation with international standards**

This specification conforms to ITU-T Recommendation Q.761.

**2. Differences from ITU-T Recommendation**

There are no differences between this specification and ITU-T Recommendation Q.761.

**3. References**

ITU-T Recommendation Q.761.

**4. Items for Further Study**

None.

**B-IF3.31-01-TS**

**Public Personal Handy-Phone System:  
Network - Network Interface for Call Control  
Signalling System No. 7 - Functional Description of the ISDN User Part**

The same specification as what is specified in ITU-T Recommendation Q.761 is applied.