PHS MoU Document
B-IF 2.06-01-TS

Title : Public Personal Handy-Phone System: Interface between Public Cell Station and ISDN-based PHS Switching Center-Digital Transmission System on Metallic Local Line for ISDN Basic Rate Access

Version : 01

Date: Dec. 17, 1996

PHS MoU Classifications : Unrestricted

List of contents:

Number of pages: 2

PHS MoU Group

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

PHS MoU Document
B-IF 2.06-01-TS

History of Revised Versions

Version	Date	Outline
01	17 April 1996	Established
01	17 Dec. 1996	• Document No. is changed. (Formerly IF2.06) • Document tytle is changed. (Formerly Personal Handy-Phone System Public Cell Station-ISDN Interface –Digital Transmission System on Metallic Local Line for ISDN Basic Rate Access–)

B-IF2.06-01-TS

Public Personal Handy-Phone System : Interface between Public Cell Station and ISDN-based PHS Switching Center-Digital Transmission System on Metallic Local Line for ISDN Basic Rate Access

<Summary>

1. Relation with International Standards

This specification conforms to ITU-T Recommendation G.961

2. Differences from ITU-T Recommendation G961

ITU-T Recommendation G.961 describes 4 transmission systems using different line code and transmission methods. This specification adopts only 2 transmission systems within ITU-T Recommendation G961, as follows.

- transmission system using 2BIQ line code
- transmission system using a TCM method

3. Reference

ITU-T Recommendations: G961

4. Item for Further Study

None

B-IF2.06-01-TS

Public Personal Handy-Phone System : Interface between Public Cell Station and ISDN-based PHS Switching Center-Digital Transmission System on Metallic Local Line for ISDN Basic Rate Access

Same specification as is specified in ITU-T Recommendation G.961 is applied.