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Technical Specification

3rd Generation Partnership Project (3GPP); Technical Specification Group (TSG) RAN; I_{ur} and I_{ub} Interface Data Transport & Transport Signalling for DCH Data Streams [UMTS <spec>]

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Contents

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Foreword

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The contents of this TS may be subject to continuing work within the 3GPP and may change following formal TSG approval. Should the TSG modify the contents of this TS, it will be re-released with an identifying change of release date and an increase in version number as follows:

Version m.t.e

where:

- m indicates [major version number]
- x the second digit is incremented for all changes of substance, i.e. technical enhancements, corrections, updates, etc.
- y the third digit is incremented when editorial only changes have been incorporated into the specification.

Introduction

This clause is optional. If it exists, it is always the third unnumbered clause.
No text block identified.

1 Scope

2 References

3 Definitions, symbols and abbreviations

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3.1 Definitions

3.2 Symbols

3.3 Abbreviations

4 I_{ur} and I_{ub} Data Transport for DCH Data Streams

[Editor's Note: Chapter 4 decribes the "User Plane" part of the interface protocol structure for DCHs. Requirements should be given in the S3.27]

4.1 Introduction

4.2 Transport Layer

5 Transport Signalling Application for DCH Data Streams

[Editor's Note: Chapter 5 describes the Application layerof the Transport Network Control plane (i.e., ALCAP).]

5.1 Introduction

5.2 ALCAP

6 Signalling Bearer for Transport Signalling on I_{ub} Interface

6.1 Introduction

6.2 Signalling Bearer

7 Signalling Bearer for Transport Signalling on I_{ur} Interface

7.1 Introduction

7.2 Signalling Bearer

8 Bibliography

9 History

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