JT-Q1711
NETWORK FUNCTIONAL MODEL FOR IMT-2000

Remarks

Application level of English description

Application level   E3

English description is included in the text and figures of main body, annexes and appendices.

Relationship with international recommendations and standards

This standard is standardized based on the Recommendation Q.1711 approved by ITU-T SG11 in March 1999.

Departures from international recommendations

3.1 Selection of optional items

   None

3.2 Items of national matter

None

3.3 Changes to original standard

   (1) Standards referred to in the original standard, which are replaced by TTC/ARIB standards.

      Refer to Table 1.

   (2) Items added to the original standard

      None

   (3) Items deleted from the original standard

      None

   (4) Items changed from the original standard

      None

3.4 Difference in chapter ordering from the original standard.

   There is no difference in chapter ordering from the original standard.

Change history

Revision	Date	Contents
V.1	Mar.31,2000	Newly standardized

IPR

There is no specific description about IPR in this standard.

Others

None

Table 1   Replaced standards referred

original standard	replacement
ITU-T RECOMMENDATION F.115 Title : Service Objectives and Principles for Future Public Land Mobile Telecommunication Systems (FPLMTS)	TTC STANDARDS JT-F115 Title : Service Objectives and Principles for Future Public Land Mobile Telecommunication Systems (FPLMTS)
ITU-T RECOMMENDATION Q.1701 Title : Framework for IMT-2000 Networks	TTC STANDARDS JT-Q1701 Title : Framework for IMT-2000 Networks