

## JP-3GA-22.097(R99)

### Multiple Subscriber Profile (MSP) Phase 1; Service description - Stage 1

#### Remarks

#### 1 . Application level of English description

Application level : E3

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

#### 2 . Relationship with international recommendations and standards

This standard is standardized based on the Technical Specification 22.097 (Version 3.1.0) approved by 3GPP in Dec. 1999.

#### 3 . 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.

#### 4 . Change history

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

#### 5 . IPR

There is no specific description about IPR in this standard.

#### 6 . Others

None

Table 1 Replaced standards referred

original standard	replacement
3G TS 22.004 Title : General on supplementary services	TTC STANDARDS JP-3GA-22.004(R99) Title : General on supplementary services
3G TS 22.030 Title : Man-Machine Interface (MMI) of the Mobile Station (MS)	ARIB STANDARDS ARIB STD-T63-22.030 Title : IMT-2000 DS-CDMA System Man-Machine Interface (MMI) of the Mobile Station (MS)
3G TS 23.040 Title : Technical realization of the Short Message Service (SMS); Point-to-Point (PP)	ARIB STANDARDS ARIB STD-T63-23.040 Title : IMT-2000 DS-CDMA System Technical realization of the Short Message Service (SMS); Point-to-Point (PP)
3G TR 21.905 Title : Vocabulary for 3GPP Specifications	TTC TECHNICAL DOCUMENT TD-3GA-21.905(R99) Title : Vocabulary for 3GPP Specifications