3GPP TSG_CN
Plenary Meeting #8, Düsseldorf, Germany
21st – 23rd June 2000.

Tdoc NP-000225

Source:	**TSG_N WG 3**
Title:	**CR to 3G Work Item Facsimile**
Agenda item:	**7.3.3**
Document for:	**APPROVAL**

Introduction:

This document contains **1** CR on **Work Item Facsimile that** has been agreed by **TSG_N WG 3** and is forwarded to **TSG_N Plenary** meeting #8 for approval.

Spec	CR	N3-todc	Phase	Subject	Cat	Ver_C	Ver_N
27.001	023	N3-000212	R99	Indication of WAIUR 14.4kbit/s in case of UMTS FAX	F	3.4.0	3.5.0

3GPP N3/SMG3 WPD Meeting #10
Oahu, Hawaii, 22nd – 26th May 2000

Document **N3-000212**

CHANGE REQUEST

Please see embedded help file at the bottom of this page for instructions on how to fill in this form correctly.

27.001	**CR**	**023**		Current Version:	3.4.0

GSM (AA.BB) or 3G (AA.BBB) specification number ↑   *↑ CR number as allocated by MCC support team*

For submission to: **TSG N#8**   for approval **X**   strategic ☐   *(for SMG*
list expected approval meeting # here   for information ☐   non-strategic ☐   *use only)*
    ↑

Form: CR cover sheet, version 2 for 3GPP and SMG   *The latest version of this form is available from: ftp://ftp.3gpp.org/Information/CR-Form-v2.doc*

Proposed change affects: (U)SIM ☐   ME **X**   UTRAN / Radio ☐   Core Network **X**
(at least one should be marked with an X)

Source:	TSG_N3	**Date:**	2000-05-23
Subject:	Indication of WAIUR 14.4kbit/s in case of UMTS FAX		
Work item:	Facsimile		

Category: F   Correction   **X**   **Release:**   Phase 2 ☐
            A   Corresponds to a correction in an earlier release ☐   Release 96 ☐
(only one category   B   Addition of feature ☐   Release 97 ☐
shall be marked   C   Functional modification of feature ☐   Release 98 ☐
with an X)   D   Editorial modification ☐   Release 99 **X**
                                                                      Release 00 ☐

Reason for change: 3G TS 23.146 Ver.1.3.0 (section 6) and 3G TR 23.910 Ver.3.0.0 (section 5.1.2) describe that both WAIUR 14.4kbit/s and 28.8kbit/s are applicable. Section B.1.10.3 should indicate WAIUR 14.4kbit/s as well as 28.8kbit/s.

Clauses affected: Table in section B.1.10.3

Other specs affected:

Other 3G core specifications	☐	→ List of CRs:
Other GSM core specifications	☐	→ List of CRs:
MS test specifications	☐	→ List of CRs:
BSS test specifications	☐	→ List of CRs:
O&M specifications	☐	→ List of CRs:

Other comments:

help.doc

<---------- double-click here for help and instructions on how to create a CR.

B.1.10.3 Teleservice 61, Facsimile group 3 in UMTS

```
          UDI     3.1 kHz     FAX3     speech    RDI
ITC---------------------------•------------------------
    •••••••••••••••••••••••••••••••
    •
    •
    ••Layer/protocol related:••••
    •             ••••••••••••••
    •             NA      I.440     X.28nond    X.32        X.21    res
    •     SAP------•--------------------------------------------------------------------
    •             •••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••
    •             NA   V.110   V.120   PIAFS  H.223&H.245 X.31Flag     No
    •     RA------------------------------------------------------------------------------
    •              •••••••••••••••••••••••••••••••••••••••••••••
    •              A                          S                        NA
    •     SA-----------------------------------------------------------------------------
    •              •
    •              •
    •              NT          bothNT          bothT            T     NA
    •     CE-----------------------------------------------------------------------------
    •              •
    •              •
    •       NA        SDU                                unstructured
    •     S---------------•--------------------------------------------------------------
    •                     •••••••••••••••••••••••••••••••••••••••••••••••••••••
    •                                                              •
    •          X.25    ISO6429              COPnoFlCt              NAV
    •     UIL2P -----------------------------------------------------------------------
    •                                                        ••••••••••
    •                                                        •
    •                              NA          DC          NO
    •     DC -----------------------------------------------------------------------------
    •                                                      •••
    •          NA                      7                  8
    •     NDB ---------------------------------------------------------------------------
    •                                                      •
    •                                                      •
    •          NA     odd       even        0         1     none
    •     NPB ------------------------------------------------------•--------------------
    •             •••••••••••••••••••••••••••••••••••••••••••••••••
    •     NSB ---NA------------------------1----------------2--------------------------
    •
    •
    •••• Radio channel related: ••••••••••••••••••••••••••••••••••••••••••••••••
    •                              dualHR          dualFR          FR
    RCR ----------------------------------------------------------•----------------------
                                                                  •
                                                                  •
                                                                  •
                          8                      16              NA
    IR-------------------------------------------------------------•----------------------
                                                                  •
                                                ••••••••••••••••••••••••••••
                                                                •
              0.3     1.2     2.4     4.8     9.6                NA
    UR-------------------------------------------------------------------------------------
        ••••••••••••••••••••••••••••••••••••••••••••••••
        •
        none   V.21    V.22    V.22bis   V.26ter   V.32    V.23        auto1    NA
    MT------------------------------------------------------------------------------------
        •
        no other MT       V.34      NAV
    OMT-----•----------------------------------------------------------------------------
        ••••••••••
        •
        9.6   14.4   19.2   28.8   32   38.4   48   56    64   NAV
    FNUR-----•---------------------------------------------------------------------------
        ••••••••
        9.6   14.4   19.2   28.8   38.4   43.2   57.6     NAV
    WAIUR-----------------•----------------------------------------------------------------
        4.8   9.6   14.4   28.8   43.2   none               NAV
    ACC--------------------------•-----------------------------------------------------
        •••••••••••••••••••••••••••
        not req.   upto 1   upto 2   upto 3   upto 4   NAV
    UIMI---------------•-----------------------------------------------------------------
        ••••••••
        1       2     3     4     5     6     7     8    NAV
    NumTCH----------------------------------------------------------------------------------
```