

CHANGE REQUEST

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

24.008 CR 185

Current Version: **3.3.1**

GSM (AA.BB) or 3G (AA.BBB) specification number ↑

↑ CR number as allocated by MCC support team

For submission to: **TSGN#8**
list expected approval meeting # here ↑

for approval
for information

strategic
non-strategic (for SMG 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:
(at least one should be marked with an X)

(U)SIM ME UTRAN / Radio Core Network

Source: T-Mobil

Date: 9.May.2000

Subject: Alignment on ISDN BC Coding

Work item: TEI

Category:
(only one category shall be marked with an X)

F Correction
A Corresponds to a correction in an earlier release
B Addition of feature
C Functional modification of feature
D Editorial modification

Release: Phase 2
Release 96
Release 97
Release 98
Release 99
Release 00

Reason for change:

Codepoint V.32bis does not exist for Modem Type parameter in ISDN BC. In order to be in alignment with ISDN specifications it is proposed to delete in GSM BC.

Clauses affected: Section 10.5.4.5 Table 10.112

Other specs affected:

Other 3G core specifications → List of CRs: Existing CR 07.01 A026
Other GSM core specifications → List of CRs: Existing CR 07.07 A036
MS test specifications → List of CRs: Existing CR 09.07 A034
BSS test specifications → List of CRs:
O&M specifications → List of CRs:

Other comments:



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Table 10.5.112/TS 24.008: Bearer capability information element

Other modem type (octet 6d)	
Bits	
7 6	
0 0	no other modem type specified in this field
0 1	V.32bis
1 0	V.34
All other values are reserved.	
Fixed network user rate (octet 6d)	
Bit	
5 4 3 2 1	
0 0 0 0 0	Fixed network user rate not applicable/No meaning is associated with this value.
0 0 0 0 1	9.6 kbit/s Recommendation X.1 and V.110
0 0 0 1 0	14.4 kbit/s Recommendation X.1 and V.110
0 0 0 1 1	19.2 kbit/s Recommendation X.1 and V.110
0 1 0 1 0	32.0 kbit/s Recommendation I.460 (note 2)
0 1 0 0 1	33.6 kbit/s bit transparent (note 2)
0 0 1 0 0	28.8 kbit/s Recommendation X.1 and V.110
0 0 1 0 1	38.4 kbit/s Recommendation X.1 and V.110
0 0 1 1 0	48.0 kbit/s Recommendation X.1 and V.110(synch) (note 1)
0 0 1 1 1	56.0 kbit/s Recommendation X.1 and V.110(synch) /bit transparent
0 1 0 0 0	64.0 kbit/s bit transparent
0 1 0 0 1	33.6 kbit/s bit transparent
0 1 0 1 0	32.0 kbit/s Recommendation I.460
All other values are reserved.	
Note 1: In GSM only.	
Note 2: In UMTS only	

<h2 style="margin: 0;">CHANGE REQUEST</h2>		<i>Please see embedded help file at the bottom of this page for instructions on how to fill in this form correctly.</i>	
04.08 CR A1015		Current Version: 7.7.0	
<i>GSM (AA.BB) or 3G (AA.BBB) specification number ↑</i>		<i>↑ CR number as allocated by MCC support team</i>	
For submission to: TSGN#8 <i>list expected approval meeting # here ↑</i>		for approval <input checked="" type="checkbox"/>	strategic <input type="checkbox"/>
		for information <input type="checkbox"/>	non-strategic <input type="checkbox"/> <i>(for SMG use only)</i>

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 UTRAN / Radio Core Network
(at least one should be marked with an X)

Source: T-Mobil **Date:** 9.May.2000

Subject: Alignment on ISDN BC Coding

Work item: TEI

Category:	F Correction <input type="checkbox"/> A Corresponds to a correction in an earlier release <input checked="" type="checkbox"/> B Addition of feature <input type="checkbox"/> C Functional modification of feature <input type="checkbox"/> D Editorial modification <input type="checkbox"/>	Release:	Phase 2 <input type="checkbox"/> Release 96 <input type="checkbox"/> Release 97 <input type="checkbox"/> Release 98 <input checked="" type="checkbox"/> Release 99 <input type="checkbox"/> Release 00 <input type="checkbox"/>
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(only one category shall be marked with an X)

Reason for change: Codepoint V.32bis does not exist for Modem Type parameter in ISDN BC. In order to be in alignment with ISDN specifications it is proposed to delete in GSM BC.

Clauses affected: Section 10.5.4.5 Table 10.112

Other specs affected:	Other 3G core specifications <input type="checkbox"/> Other GSM core specifications <input checked="" type="checkbox"/> MS test specifications <input type="checkbox"/> BSS test specifications <input type="checkbox"/> O&M specifications <input type="checkbox"/>	→ List of CRs: Existing CR 07.01 A026 → List of CRs: Existing CR 07.07 A036 → List of CRs: Existing CR 09.07 A034 → List of CRs: → List of CRs:
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Other comments:



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Table 10.5.112/GSM 04.08: Bearer capability information element

Other modem type (octet 6d)	
Bits	
7 6	
0 0	no other modem type specified in this field
0 1	V.32bis
1 0	V.34
All other values are reserved.	
Fixed network user rate (octet 6d)	
Bit	
5 4 3 2 1	
0 0 0 0 0	Fixed network user rate not applicable/No meaning is associated with this value.
0 0 0 0 1	9.6 kbit/s Recommendation X.1 and V.110
0 0 0 1 0	14.4 kbit/s Recommendation X.1 and V.110
0 0 0 1 1	19.2 kbit/s Recommendation X.1 and V.110
0 0 1 0 0	28.8 kbit/s Recommendation X.1 and V.110
0 0 1 0 1	38.4 kbit/s Recommendation X.1 and V.110
0 0 1 1 0	48.0 kbit/s Recommendation X.1 and V.110(synch)
0 0 1 1 1	56.0 kbit/s Recommendation X.1 and V.110(synch) /bit transparent
0 1 0 0 0	64.0 kbit/s bit transparent
All other values are reserved.	

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04.08 CR A1017

Current Version: **6.10.0**

GSM (AA.BB) or 3G (AA.BBB) specification number ↑

↑ CR number as allocated by MCC support team

For submission to: **TSGN#8**
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Proposed change affects:
(at least one should be marked with an X)

(U)SIM ME UTRAN / Radio Core Network

Source: T-Mobil

Date: 9.May.2000

Subject: Alignment on ISDN BC Coding

Work item: TEI

Category:
(only one category shall be marked with an X)

F Correction
A Corresponds to a correction in an earlier release
B Addition of feature
C Functional modification of feature
D Editorial modification

Release: Phase 2
Release 96
Release 97
Release 98
Release 99
Release 00

Reason for change:

Codepoint V.32bis does not exist for Modem Type parameter in ISDN BC. In order to be in alignment with ISDN specifications it is proposed to delete in GSM BC.

Clauses affected: Section 10.5.4.5 Table 10.112

Other specs affected:

Other 3G core specifications	<input type="checkbox"/>	→ List of CRs:	Existing CR 07.01 A026
Other GSM core specifications	<input checked="" type="checkbox"/>	→ List of CRs:	Existing CR 07.07 A036
MS test specifications	<input type="checkbox"/>	→ List of CRs:	Existing CR 09.07 A034
BSS test specifications	<input type="checkbox"/>	→ List of CRs:	
O&M specifications	<input type="checkbox"/>	→ List of CRs:	

Other comments:



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Table 10.5.112/GSM 04.08: Bearer capability information element

Other modem type (octet 6d)	
Bits	
7 6	
0 0	no other modem type specified in this field
0 1	V.32bis
1 0	V.34
All other values are reserved.	
Fixed network user rate (octet 6d)	
Bit	
5 4 3 2 1	
0 0 0 0 0	Fixed network user rate not applicable/No meaning is associated with this value.
0 0 0 0 1	9.6 kbit/s Recommendation X.1 and V.110
0 0 0 1 0	14.4 kbit/s Recommendation X.1 and V.110
0 0 0 1 1	19.2 kbit/s Recommendation X.1 and V.110
0 0 1 0 0	28.8 kbit/s Recommendation X.1 and V.110
0 0 1 0 1	38.4 kbit/s Recommendation X.1 and V.110
0 0 1 1 0	48.0 kbit/s Recommendation X.1 and V.110(synch)
0 0 1 1 1	56.0 kbit/s Recommendation X.1 and V.110(synch) /bit transparent
0 1 0 0 0	64.0 kbit/s bit transparent
All other values are reserved.	

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04.08 CR A1019

Current Version: **5.16.0**

GSM (AA.BB) or 3G (AA.BBB) specification number ↑

↑ CR number as allocated by MCC support team

For submission to: **TSGN#8**
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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:

(at least one should be marked with an X)

(U)SIM ME UTRAN / Radio Core Network

Source:

T-Mobil

Date:

9.May.2000

Subject:

Alignment on ISDN BC Coding

Work item:

TEI

Category:

(only one category shall be marked with an X)

F Correction
A Corresponds to a correction in an earlier release
B Addition of feature
C Functional modification of feature
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Release:

Phase 2
Release 96
Release 97
Release 98
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Release 00

Reason for change:

Codepoint V.32bis does not exist for Modem Type parameter in ISDN BC. In order to be in alignment with ISDN specifications it is proposed to delete in GSM BC.

Clauses affected:

Section 10.5.4.5 Table 10.112

Other specs affected:

Other 3G core specifications	<input type="checkbox"/>	→ List of CRs:	Existing CR 07.01 A026
Other GSM core specifications	<input checked="" type="checkbox"/>	→ List of CRs:	Existing CR 07.07 A036
MS test specifications	<input type="checkbox"/>	→ List of CRs:	Existing CR 09.07 A034
BSS test specifications	<input type="checkbox"/>	→ List of CRs:	
O&M specifications	<input type="checkbox"/>	→ List of CRs:	

Other comments:



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Table 10.78a/GSM 04.08: Bearer capability information element

Other modem type (octet 6d)	
Bits	
7 6	
0 0	no other modem type specified in this field
0 1	V.32bis
1 0	V.34
All other values are reserved.	
Fixed network user rate (octet 6d)	
Bit	
5 4 3 2 1	
0 0 0 0 0	Fixed network user rate not applicable/No meaning is associated with this value.
0 0 0 0 1	9.6 kbit/s Recommendation X.1 and V.110
0 0 0 1 0	14.4 kbit/s Recommendation X.1 and V.110
0 0 0 1 1	19.2 kbit/s Recommendation X.1 and V.110
0 0 1 0 0	28.8 kbit/s Recommendation X.1 and V.110
0 0 1 0 1	38.4 kbit/s Recommendation X.1 and V.110
0 0 1 1 0	48.0 kbit/s Recommendation X.1 and V.110(synch)
0 0 1 1 1	56.0 kbit/s Recommendation X.1 and V.110(synch) /bit transparent
0 1 0 0 0	64.0 kbit/s bit transparent
All other values are reserved.	