ж	27.007 CR 102 #rev 1	業 Current version: 3.12.0 ^発					
For HELP on using this form, see bottom of this page or look at the pop-up text over the # symbols.							
Proposed chang	e affects: UICC apps ೫ ME <mark>Ⅹ</mark> Rad	dio Access Network Core Network					
Title:	Correction of AT+WS46 parameter values.						
Source:	ж T2						
Work item code:	H TEI	Date: ೫ <mark>23/1/2003</mark>					
Category:	 F Use <u>one</u> of the following categories: F (correction) A (corresponds to a correction in an earlier responds to a correction in an earlier response (addition of feature), C (functional modification of feature) D (editorial modification) Detailed explanations of the above categories can be found in 3GPP <u>TR 21.900</u>. 	R97 (Release 1997) R98 (Release 1998) R99 (Release 1999)					

Reason for change: ೫	The <n> parameter value 12 in +WS46 is applicable for all "3GPP systems" that includes "GSM digital cellular", "WCDMA", and there are no values which are applicable for each of them respectively. This means that when using the query command, it is not possible to distinguish the capabilities of the terminal.</n>
Summary of change: #	Correction in the <n> parameter value 12 in +WS46. Instead of being applicable</n>
	for all "3GPP systems", the value shall be applicable for "GSM digital cellular systems"
	Value 22 shall be applicable for "WCDMA" and 25 shall be applicable for "3GPP Systems".
Consequences if 🛛 🕱	 There would be no way to distinguish between:
not approved:	a) Terminals that support only GSM
	b) Terminals that support only WCDMA
	c) Terminals that support both GSM and WCDMA
Clauses affected: #	5.9

Other specs affected:	ж	Y	N	Other core specifications # Test specifications O&M Specifications	¥
Other comments:	ж				

- 1) Fill out the above form. The symbols above marked # contain pop-up help information about the field that they are closest to.
- 2) Obtain the latest version for the release of the specification to which the change is proposed. Use the MS Word "revision marks" feature (also known as "track changes") when making the changes. All 3GPP specifications can be downloaded from the 3GPP server under <u>ftp://ftp.3gpp.org/specs/</u> For the latest version, look for the directory name with the latest date e.g. 2001-03 contains the specifications resulting from the March 2001 TSG meetings.
- 3) With "track changes" disabled, paste the entire CR form (use CTRL-A to select it) into the specification just in front of the clause containing the first piece of changed text. Delete those parts of the specification which are not relevant to the change request.

PCCA STD-101 [17] includes a command to select the cellular network (Wireless Data Service; WDS) to operate with the MT/TA. PCCA calls this as-WDS-Side Stack Selection. This command may be used when MT/TA is asked to indicate the networks in which it can operate.

Table 1: +WS46 pa	ameter command syntax
-------------------	-----------------------

Command	Possible response(s)
+WS46=[<n>]</n>	
+WS46?	<n></n>
+WS46=?	(list of supported <n>s)</n>

Description

Set command selects to the WDS side stack <n> to be used by the MT/TA. Read command shows current setting and test command displays side stacks implemented in the MT/TA.

Defined values for **Query**

<n>:

12 GSM Digital Cellular Systems (GERAN only)3GPP Systems

22 Wideband CDMA (UTRAN only)

25 3GPP Systems (both GERAN and UTRAN)

Note: These 3 values are mutually exclusive. e.g. if value "25" is implemented returned, value "12" and "22" shall not be implemented returned.

Defined values for Set

<u><n>:</u>

<u>12 – 3GPP System</u>

22, 25 - Not used. If received, shall be treated as if 12 had been received or an ERROR shall be returned.

refer PCCA STD-101 [17] for other values., except for the values 22 WCDMA and 25 GPRS which shall be ignored

Implementation

	CHANC	GE REQ	UE	ST			CR-Form-v7
27.007	CR 103	жrev	1	Ħ	Current vers	^{ion:} 4.5.0	ж
For HELP on using this form, see bottom of this page or look at the pop-up text over the # symbols.							mbols.
e affects:	UICC apps೫	ME	Rac	lio A	ccess Networ	k 📃 Core N	etwork
f Correctio	n of AT+WS46 pa	arameter valu	les.				
€ <mark>T2</mark>							
€ TI-ATC					<i>Date:</i> ೫	23/1/2003	
Use <u>one</u> of F (cor A (cor B (add C (fun D (edi Detailed ex	rrection) cresponds to a corre dition of feature), actional modification itorial modification) planations of the ab	ection in an ea of feature)		eleas	Use <u>one</u> of 2 e) R96 R97 R98 R99 Rel-4	the following re (GSM Phase 2 (Release 1996) (Release 1997) (Release 1999) (Release 1999) (Release 4))))
	using this for affects: Correctio Correctio T1-ATC TI-ATC K A Use <u>one</u> of <i>F</i> (cor <i>A</i> (col <i>B</i> (add <i>C</i> (fur <i>D</i> (edd Detailed ex	27.007 CR 103 using this form, see bottom of affects: UICC apps# Correction of AT+WS46 pa Correction of AT+WS46 pa T2 TI-ATC A Use <u>one</u> of the following categor F (correction) A (corresponds to a correc B (addition of feature), C (functional modification) D (editorial modification)	27.007 CR 103 ⊮ rev using this form, see bottom of this page or affects: UICC apps⊮ ME X Correction of AT+WS46 parameter value % Correction of AT+WS46 parameter value % T2 % TI-ATC % A Use <u>one</u> of the following categories: F (correction) A (corresponds to a correction in an ea B (addition of feature), C (functional modification of feature) D (editorial modification) Detailed explanations of the above categorie	27.007 CR 103	27.007 CR 103 ℜ rev 1 ^ℜ using this form, see bottom of this page or look at the affects: UICC apps೫ ME X Radio A % Correction of AT+WS46 parameter values. % T2 % TI-ATC % A Use <u>one</u> of the following categories: F (correction) A (corresponds to a correction in an earlier release B (addition of feature), C (functional modification) Detailed explanations of the above categories can	using this form, see bottom of this page or look at the pop-up text e affects: UICC apps# ME X Radio Access Networ K Correction of AT+WS46 parameter values. K T2 K A Vise one of the following categories: F (correction) A (corresponds to a correction in an earlier release) R (addition of feature), A (corresponds to a correction in an earlier release) R (addition of feature), C (functional modification) R (editorial modification) R (editori) R (editor	27.007 CR 103 % rev 1 % Current version: 4.5.0 using this form, see bottom of this page or look at the pop-up text over the % sy affects: UICC apps% ME X Radio Access Network Core N c affects: UICC apps% ME X Radio Access Network Core N % Correction of AT+WS46 parameter values. % T2 % T2 TI-ATC Date: % 23/1/2003 % A Release: % R4 Use one of the following categories: Use one of the following re F (correction) 2 (GSM Phase 2) A (corresponds to a correction in an earlier release) R96 (Release 1996) B (addition of feature), R97 (Release 1997) C (functional modification) R99 Release 1999, D (editorial modification) R99 Release 1999, D (editorial modification) R99 Release 1999, Detailed explanations of the above categories can Rel-4 (Release 4) be found in 3GPP TR 21.900. Rel Rel-5 (Release 5)

Reason for change: ೫	The <n> parameter value 12 in +WS46 is applicable for all "3GPP systems" that includes "GSM digital cellular", "WCDMA", and there are no values which are applicable for each of them respectively. This means that when using the query command, it is not possible to distinguish the capabilities of the terminal.</n>
Summary of change: ೫	Correction in the <n> parameter value 12 in +WS46. Instead of being applicable for all "3GPP systems", the value shall be applicable for "GSM digital cellular systems" Value 22 shall be applicable for "WCDMA" and 25 shall be applicable for "3GPP Systems".</n>
Consequences if % not approved:	 There would be no way to distinguish between: a) Terminals that support only GSM b) Terminals that support only WCDMA c) Terminals that support both GSM and WCDMA
Clauses affected: ೫	5.9

Other specs affected:	ж	Υ	N	Other core specifications Test specifications O&M Specifications	ж	
Other comments:	ж					

- 1) Fill out the above form. The symbols above marked # contain pop-up help information about the field that they are closest to.
- 2) Obtain the latest version for the release of the specification to which the change is proposed. Use the MS Word "revision marks" feature (also known as "track changes") when making the changes. All 3GPP specifications can be downloaded from the 3GPP server under <u>ftp://ftp.3gpp.org/specs/</u> For the latest version, look for the directory name with the latest date e.g. 2001-03 contains the specifications resulting from the March 2001 TSG meetings.
- 3) With "track changes" disabled, paste the entire CR form (use CTRL-A to select it) into the specification just in front of the clause containing the first piece of changed text. Delete those parts of the specification which are not relevant to the change request.

PCCA STD-101 [17] includes a command to select the cellular network (Wireless Data Service; WDS) to operate with the MT/TA. PCCA calls this as-WDS-Side Stack Selection. This command may be used when MT/TA is asked to indicate the networks in which it can operate.

Table 1: +WS46	j parameter	command	syntax
----------------	-------------	---------	--------

Command	Possible response(s)
+WS46=[<n>]</n>	
+WS46?	<n></n>
+WS46=?	(list of supported <n>s)</n>

Description

Set command selects to the WDS side stack <n> to be used by the MT/TA. Read command shows current setting and test command displays side stacks implemented in the MT/TA.

Defined values for **Query**

<n>:

12 GSM Digital Cellular Systems (GERAN only)3GPP Systems

22 Wideband CDMA (UTRAN only)

25 3GPP Systems (both GERAN and UTRAN)

Note: These 3 values are mutually exclusive. e.g. if value "25" is implemented returned, value "12" and "22" shall not be implemented returned.

Defined values for Set

<u><n>:</u>

<u>12 – 3GPP System</u>

22, 25 - Not used. If received, shall be treated as if 12 had been received or an ERROR shall be returned.

refer PCCA STD-101 [17] for other values., except for the values 22 WCDMA and 25 GPRS which shall be ignored

Implementation

			CR-Form-v7					
CHANGE REQUEST								
ж	27.007 CR 104 # rev 1 [#]	Current versi	ion: <mark>5.2.0</mark> ^第					
For <u>HELP</u> on	using this form, see bottom of this page or look at th	he pop-up text	over the X symbols.					
Proposed change affects: UICC apps# ME X Radio Access Network Core Network								
Title:	Correction of AT+WS46 parameter values.							
Source:	業 T2							
Work item code:	H TEI5	<i>Date:</i> ೫	23/1/2003					
Category:	 A Use <u>one</u> of the following categories: F (correction) A (corresponds to a correction in an earlier releas B (addition of feature), C (functional modification of feature) D (editorial modification) Detailed explanations of the above categories can be found in 3GPP <u>TR 21.900</u>. 	Use <u>one</u> of 1 2 se) R96 R97 R98 R99 Rel-4 Rel-5	R5 the following releases: (GSM Phase 2) (Release 1996) (Release 1997) (Release 1998) (Release 1999) (Release 4) (Release 5) (Release 6)					

Reason for change: #	The <n> parameter value 12 in +WS46 is applicable for all "3GPP systems" that includes "GSM digital cellular", "WCDMA", and there are no values which are applicable for each of them respectively. This means that when using the query command, it is not possible to distinguish the capabilities of the terminal.</n>
Summary of change, 9	Correction in the any peremeter value 12 in JWS46 Instead of being applicable
Summary of change:	Correction in the <n> parameter value 12 in +WS46. Instead of being applicable for all "3GPP systems", the value shall be applicable for "GSM digital cellular systems"</n>
	Value 22 shall be applicable for "WCDMA" and 25 shall be applicable for "3GPP Systems".
Consequences if 🛛 🕱	 There would be no way to distinguish between:
not approved:	a) Terminals that support only GSM
	b) Terminals that support only WCDMA
	c) Terminals that support both GSM and WCDMA
Clauses affected: %	5.9

Other specs affected:	Ħ	Y	N	Other core specifications Test specifications O&M Specifications	Ħ	
Other comments:	ж					

- 1) Fill out the above form. The symbols above marked # contain pop-up help information about the field that they are closest to.
- 2) Obtain the latest version for the release of the specification to which the change is proposed. Use the MS Word "revision marks" feature (also known as "track changes") when making the changes. All 3GPP specifications can be downloaded from the 3GPP server under <u>ftp://ftp.3gpp.org/specs/</u> For the latest version, look for the directory name with the latest date e.g. 2001-03 contains the specifications resulting from the March 2001 TSG meetings.
- 3) With "track changes" disabled, paste the entire CR form (use CTRL-A to select it) into the specification just in front of the clause containing the first piece of changed text. Delete those parts of the specification which are not relevant to the change request.

PCCA STD-101 [17] includes a command to select the cellular network (Wireless Data Service; WDS) to operate with the MT/TA. PCCA calls this as-WDS-Side Stack Selection. This command may be used when MT/TA is asked to indicate the networks in which it can operate.

Command	Possible response(s)
+WS46=[<n>]</n>	
+WS46?	<n></n>
+WS46=?	(list of supported <n>s)</n>

Description

Set command selects to the WDS side stack <n> to be used by the MT/TA. Read command shows current setting and test command displays side stacks implemented in the MT/TA.

Defined values for **Query**

<n>:

12 GSM Digital Cellular Systems (GERAN only)3GPP Systems

22 Wideband CDMA (UTRAN only)

25 3GPP Systems (both GERAN and UTRAN)

Note: These 3 values are mutually exclusive. e.g. if value "25" is implemented returned, value "12" and "22" shall not be implemented.

Defined values for Set

<u><n>:</u>

<u>12 – 3GPP System</u>

22, 25 - Not used. If received, shall be treated as if 12 had been received or an ERROR shall be returned.

refer PCCA STD-101 [17] for other values., except for the values 22 WCDMA and 25 GPRS which shall be ignored

Implementation

CHANGE REQUEST							CR-Form-v		
ж	27.007 CR	<mark>105</mark> ន	≋rev	1	ж	Current vers	ion: 6	5.1.0	ж
For HELP on using this form, see bottom of this page or look at the pop-up text over the <i># symbols</i> .							nbols.		
Proposed change	<i>affects:</i> UICC a	pps#	MEX	Radi	o A	ccess Networ	k 📃 🛛	Core Ne	twork
Title: #	Correction of AT	+WS46 parame	eter value	s.					
Source: #	T2								
Nork item code: भ	TEI6					<i>Date:</i> ೫	23/1/	2003	
Category: ₩	Use <u>one</u> of the follo F (correction) A (correspond B (addition of	ds to a correction feature), modification of fea odification) ns of the above c	in an earl ature)		ease	Release: ₩ Use <u>one</u> of 2 9) R96 R97 R98 R99 Rel-4 Rel-5 Rel-6	(GSM F (Releas (Releas (Releas	Phase 2) se 1996) se 1997) se 1998) se 1999) se 4) se 5)	pases:

Reason for change: ℜ	The <n> parameter value 12 in +WS46 is applicable for all "3GPP systems" that includes "GSM digital cellular", "WCDMA", and there are no values which are applicable for each of them respectively. This means that when using the query command, it is not possible to distinguish the capabilities of the terminal.</n>			
Summary of change: ℜ	Correction in the <n> parameter value 12 in +WS46. Instead of being applicable for all "3GPP systems", the value shall be applicable for "GSM digital cellular systems" Value 22 shall be applicable for "WCDMA" and 25 shall be applicable for "3GPP Systems".</n>			
Consequences if 🛛 🕱	- There would be no way to distinguish between:			
not approved:	a) Terminals that support only GSM			
	b) Terminals that support only WCDMA			
	c) Terminals that support both GSM and WCDMA			
Clauses affected: #	5.9			

Other specs affected:	Ħ	Y	N	Other core specifications # Test specifications O&M Specifications	
Other comments:	Ħ				

- 1) Fill out the above form. The symbols above marked # contain pop-up help information about the field that they are closest to.
- 2) Obtain the latest version for the release of the specification to which the change is proposed. Use the MS Word "revision marks" feature (also known as "track changes") when making the changes. All 3GPP specifications can be downloaded from the 3GPP server under <u>ftp://ftp.3gpp.org/specs/</u> For the latest version, look for the directory name with the latest date e.g. 2001-03 contains the specifications resulting from the March 2001 TSG meetings.
- 3) With "track changes" disabled, paste the entire CR form (use CTRL-A to select it) into the specification just in front of the clause containing the first piece of changed text. Delete those parts of the specification which are not relevant to the change request.

PCCA STD-101 [17] includes a command to select the cellular network (Wireless Data Service; WDS) to operate with the MT/TA. PCCA calls this as-WDS-Side Stack Selection. This command may be used when MT/TA is asked to indicate the networks in which it can operate.

Table 1: +WS46 parameter command sy	/ntax
-------------------------------------	-------

Command	Possible response(s)
+WS46=[<n>]</n>	
+WS46?	<n></n>
+WS46=?	(list of supported <n>s)</n>

Description

Set command selects to the WDS side stack <n> to be used by the MT/TA. Read command shows current setting and test command displays side stacks implemented in the MT/TA.

Defined values for **Query**

<n>:

12 GSM Digital Cellular Systems (GERAN only)3GPP Systems

22 Wideband CDMA (UTRAN only)

25 3GPP Systems (both GERAN and UTRAN)

Note: These 3 values are mutually exclusive. e.g. if value "25" is implemented returned, value "12" and "22" shall not be implemented returned.

Defined values for Set

<u><n>:</u>

<u>12 – 3GPP System</u>

22, 25 - Not used. If received, shall be treated as if 12 had been received or an ERROR shall be returned.

refer PCCA STD-101 [17] for other values., except for the values 22 WCDMA and 25 GPRS which shall be ignored

Implementation