

3GPP TSG_CN#7
ETSI SMG3 Plenary Meeting #7,
Madrid, Spain
13th – 15th March 2000

NP-000075

Agenda item: 5.2.3
Source: TSG_N WG2
Title: CRs to 3G Work Item Pre paging

Introduction:

This document contains “1” CR on **Work Item Pre-paging**, that has been agreed by **TSG_N WG2**, and is forwarded to **TSG_N Plenary** meeting #7 for approval.

TDoc	SPEC	CR	REV	CAT	Rel	Old vers	New vers	SUBJECT
N2B000008	23.018	030		F	R99	3.3.0		Correction of the SDL diagram for Pre-

3G CHANGE REQUEST

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

23.018 CR 030

Current Version: **3.3.0**

3G specification number ↑

↑ CR number as allocated by 3G support team

For submission to TSG **CN#7**
 list TSG meeting no. here ↑

for approval (only one box should be marked with an X)
 for information

Form: 3G CR cover sheet, version 1.0 The latest version of this form is available from: ftp://ftp.3gpp.org/Information/3GCRF-xx.rtf

Proposed change affects:
 (at least one should be marked with an X)

USIM

ME

UTRAN

Core Network

Source:

N2

Date: 08/01/2000

Subject:

Correction of the SDL diagrams for Pre-paging

3G Work item:

Pre-paging

Category:

- F Correction
- A Corresponds to a correction in a 2G specification
- B Addition of feature
- C Functional modification of feature
- D Editorial modification

(only one category shall be marked with an X)

Reason for change:

In the retrieval of routing information for a MT call, VLR receives a Provide Roaming Number message from the HLR. If the VLR is practicable the Pre-paging, the VLR initiates a paging procedure.

When the timer for release of radio resources in the MSC expires before the MSC receives the IAM, the MSC send a "Radio connection release" message to the VLR.

When the VLR receives a "Radio connection release" message from the MSC, the VLR set the "PAR successful := False".

In this point, the description that the VLR set "Fatal PAR error := False" is missing in the 3G TS 23.018 specification.

This CR shows the correction of the SDL diagrams.

Clauses affected:

7.2.3.1(SDL)

Other specs affected:

- Other 3G core specifications → List of CRs:
- Other 2G 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

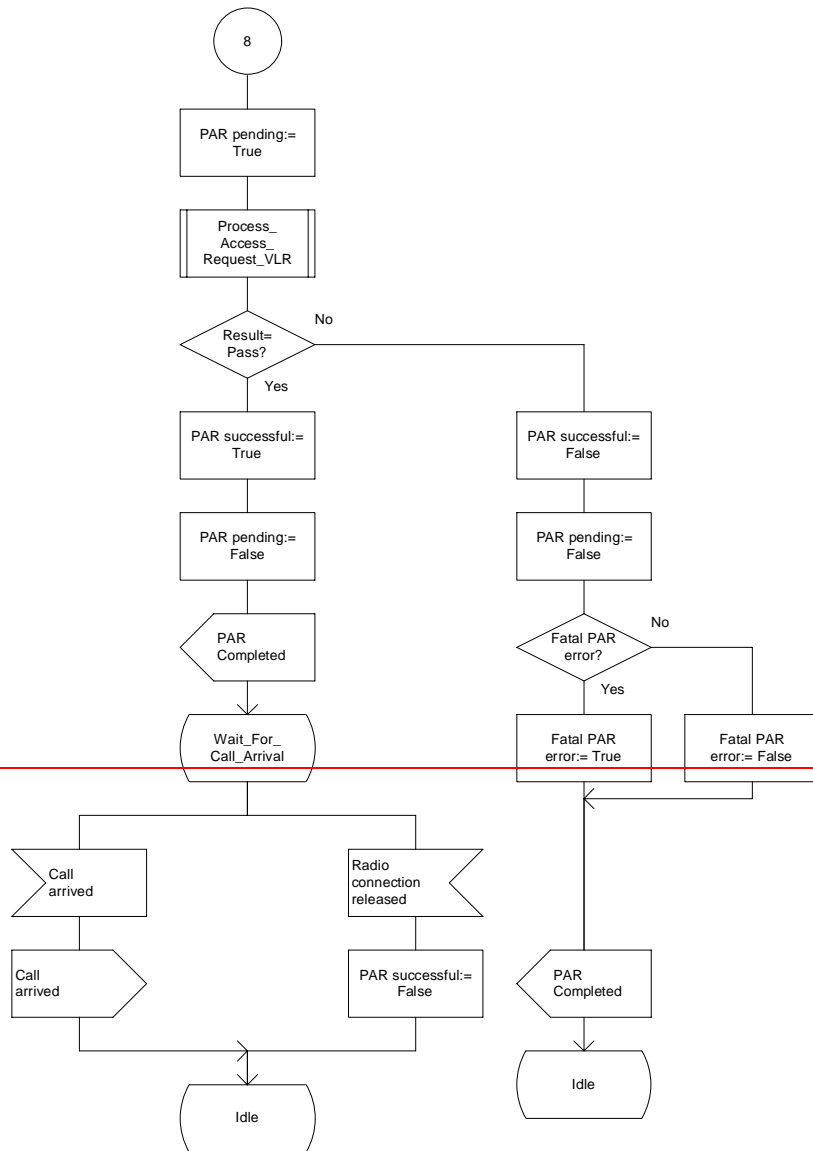
<----- double-click here for help and instructions on how to create a CR.

Process PRN_VLR

PRN_VLR8(8)

Process in the VLR to handle a request for a roaming number

Signals to/from the left are to/from the process ICH_VLR; signals to/from the right are to/from the MSC



Process in the VLR to handle a request for a roaming number

Signals to/from the left are to/from the process ICH_VLR; signals to/from the right are to/from the MSC

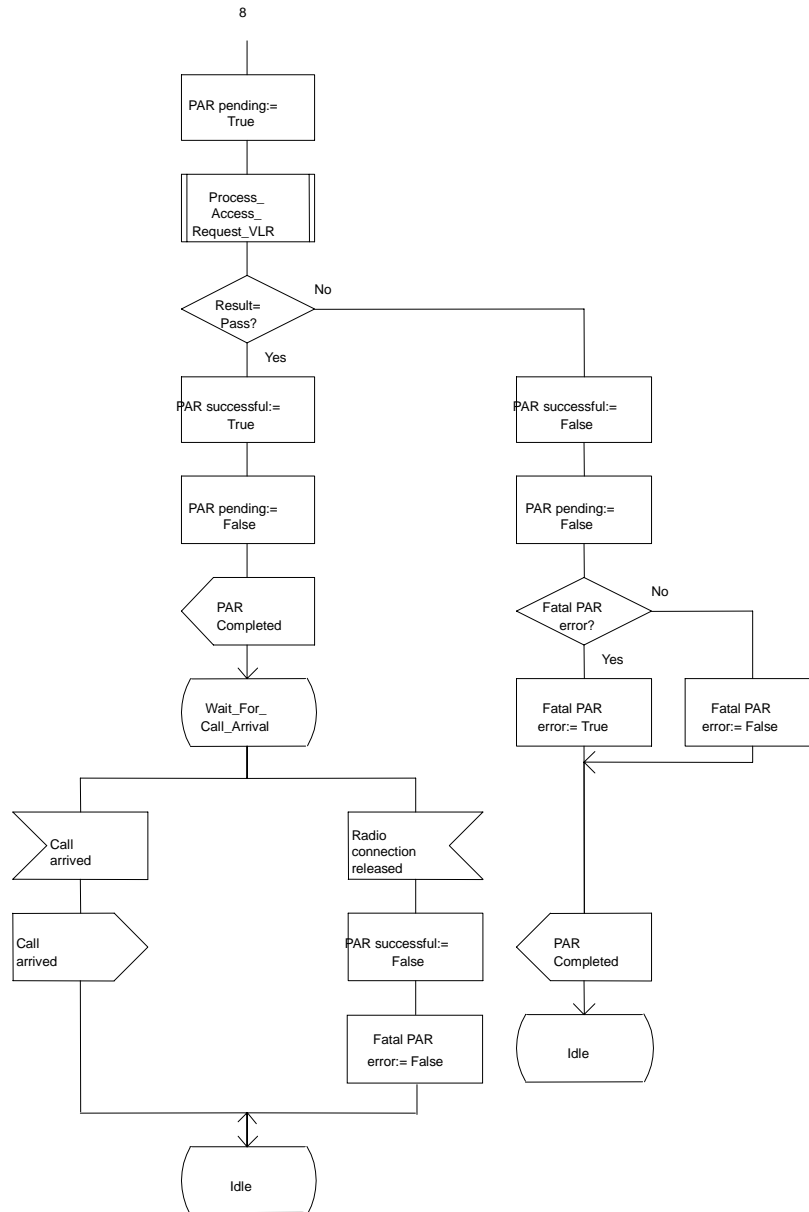


Figure 54h: Process PRN_VLR (sheet 8)