

encoding of the CDRs and their parameters on the B_c reference point, while the CDR files transferred on B_c are specified in 3GPP TS 32.297 [52].

Field	2G	3G	Description
Partial Record Type	-	Oc	Indicates the event (time limit etc.) that caused the generation of a partial record.

Annex A (informative): CDR File Transfer compliant with earlier 3GPP releases

This group of TMN functions is concerned with the bulk transfer of call and event records from the NEF record filestore to the NEF.

The call and event records shall be transferred from the NEF to the OSF by the use of FTAM protocol on X.25 or TCP/IP, and FTP or TFTP over TCP/IP. For further details of the use of FTAM see GSM 12.01 [405] and of the use of FTP see RFC 959 [400] and TFTP see [403].

In addition to the simple file transfer services provided by FTAM, peer-to-peer application process communication may be also be supported. The use of CMIS services for the uploading of files from the NEF to the OSF is specified in GSM 12.00 [406].

History

Document history		
V8.0.0	January 2009	Publication
V8.1.0	October 2009	Publication
V8.2.0	April 2010	Publication
V8.3.0	March 2012	Publication