

# Report on test step RLC problems - v110

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Nr. of error report	Test step name	Version	Problem	Comment from MCC Task 160	Done date
<b>020009</b>					
	po_RB_Release	v1.1.0	The separate release of RAB RB on line 2 is not needed (?). The RAB will be released automatically when doing RRC connection release on line 4.	Rejected - Assuming this comment is regarding po_GenericCleanupProcedures. The comment is correct, however the current implementation is more in line with the philosophy of always deconfiguring anything that has been configured.	07/02/2002
	po_RB_Release	v1.1.0	In constraint cbs_RB_Rls_DCH, which is used to release the RAB, that rb_InformationAffectedList is filled in with info about RB1-4 (SRBs, RRC connection). Why is this necessary? those RBs are not affected by the release of the RAB as I see it. They should remain just the same as before. Also, why is ul_deletedTransChInfoList and dl_deletedTransChInfoList omitted?	Accepted - This constraint will be updated based on an RRC RB release test case once such a test case is available.	07/02/2002
	ts_RxUMD_PRBS	v1.1.0	At the end of ts_RxUMD_PRBS there is a check if the right PDU is returned or not. If it is not, line 6 will execute. Why having it this way and not just letting the default RLC_Default take care of it, at its line 3? Then remove line 6	Rejected - The extra line is included to distinguish between reception of the correct ASP type, with incorrect data (handled in the test case), and an incorrect ASP (handled in the default) - Comment added to clarify this.	16/01/2002

This report contains:

Number of problems: 3

Completed problems: 3