

3GPP TSG-T (Terminals) Meeting #19
Birmingham, UK
12 - 14 March, 2003

TP-030011

TSG-RAN Working Group 1 Meeting #31
Tokyo, Japan, 18- 21 February 2003

R1-030199

Title: Verification of the L1 parameters of the RAB configuration used for RLC testing
Response to: (R2-023287) Response LS on applicability of the RAB configuration used for RLC testing
Release: R'99

Source: RAN WG1
To: T1
Cc: T, RAN2

Contact Person:

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Attachments: None

1. Overall Description:

RAN1 thanks RAN2 and T1 for their liaison statements regarding the applicability of the RAB configuration used for RLC testing.

RAN 2 asked RAN1 to check the L1 parameters of the CRs to 34.108.

RAN1 has checked the L1 parameters of the two CRs to 34.108 and suggests the following update:

In paragraph 6.11.3 of Config#2 the range of the rate matching attribute of uplink and downlink is 100 – 130. Since the rate of the transport channel in this paragraph is similar to 8 kbps, RAN 1 suggests to change this range to 135 - 175 for both UL and DL.

2. Actions:

To T1 group.

ACTION: Take into consideration the proposed change of the rate matching range in paragraph 6.11.3 if T1 decides to incorporate Config#2.

3. Date of Next RAN1 Meetings:

RAN1#32 19 – 23 May 2003 Paris, France