3GPP TSG-RAN WG2 #119-e Tdoc R2-22xxxxx

Electronic meeting, 2022-08-17 - 2022-08-29

Agenda Item: 6.11.1

Source: Ericsson

Title: [Post119-e][412][POS] Positioning 38.331 CR (Ericsson)

Document for: Discussion, Decision

# 1 Introduction

# 1 Introduction

This document is to collect comments for the CR:

* [Post119-e][412][POS] Positioning 38.331 CR (Ericsson)

Scope: Check and finalise the CR in R2-2208825.

Intended outcome: Agreed CR

Deadline: Short (for RP)

# 2 Contact Information

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| --- | --- |
| Company | Contact: Name (E-mail) |
| Huawei, HiSilicon | Yinghao Guo yinghaoguo@huawei.com |
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# 3 Comments

**Please provide your review comments here**

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| Company | Comments |
| Huawei, HiSilicon | We found that the proposal1 has not been implemented in the CR, while the other proposals have been implemented.  [Proposal 1 CR in R2-2207881 to instruct to MAC layer to stop *inactivePosSRS-TimeAlignmentTimer* upon receiving RRC Setup/Resume is agreed to be merged into the rapporteur CR](#_Toc111464421)  [Proposal 2 CR in R2-2208076 to add TS 38.305 reference and to consolidate the clause in section 5.7.17 is agreed to be merged into the rapporteur CR](#_Toc111464422)  [Proposal 3 CR in R2-2207411 to correct definition of maxNrofPPW-Config-r17 as Maximum number of Preconfigured PRS processing windows per BWP is agreed to be merged into the rapporteur CR.](#_Toc111464423) |
|  | On the ue-TxTEG-TImingErrorMarginValue, is there an agreement that the margin applies for all the TEG reporting instances? |
|  | Need to indicate in the field description of ***schedulingRequestID-PosMG-Request*** that the scheudlingRequestID is only configured for ***schedulingRequestID-PosMG-Request***, ie, the other scheduling request e.g., BFR, cannot use it. |
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# Conclusion

In the previous sections we made the following observations: