**3GPP TSG-RAN2 Meeting #118-eR2-220xxxx**

**Electronic, 9th – 20th May, 2022**

**Source: Email discussion Rapporteur (Huawei, HiSilicon)**

**Title: Summary for [Post118-e][604] 38.321 Positioning CR (Huawei)**

**Agenda item:** **6.6.2**

**Document for:** **Discussion and Decision**

# General

This document contains the list of comments made during the review of the MAC CR for Positioning

## Contacts

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### Comments

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| Companies | Brief description of the issue | Suggested resolution/company comments | Proposed way forward by rapporteur  |
| Xiaomi | We are not clear why UE needs to cancel triggered Positioning Measurement Gap Activation/Deactivation Request MAC CE, in our understanding, the UE shall not cancel it. | Suggest to remove the sentence marked with yellow. The MAC entity shall,1>if Positioning Measurement Gap Activation/Deactivation Request MAC CE has been triggered, and not cancelled:2> if indication from upper layer has been received that the triggered Positioning Measurement Gap Activation/Deactiation Request MAC CE should be cancelled:3> cancel the triggered Positioning Measurement Gap Activation/Deactivation Request MAC CE.2> if UL-SCH resources are available for a new transmission and these UL-SCH resources can accommodate the Positioning Measurement Gap Activation/Deactivation Request MAC CE plus its subheader as a result of logical channel prioritization:3> instruct the Multiplexing and Assembly procedure to generate the Positioning Measurement Gap Activation/Deactivation Request MAC CE according to the upper layer's request;3> cancel triggered Positioning Measurement Gap Activation/Deactivation Request MAC CE.2> else:3> trigger a Scheduling Request for Positioning Measurement Gap Activation/Deactivation Request MAC CE. |  |
| Xiaomi | The reference clause should be 5.26.2. | The MAC entity shall, if the TA of the configured Positioning SRS is valid according to clause 5.26.2:- transmit Positioning Periodic SRS or Semi-Persistent SRS defined in TS 38.214 [7]. |  |
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