**3GPP TSG RAN WG1 #115 R1-231xxxx**

**Chicago, USA, November 13th – November 17th, 2023**

**Agenda item:** 6

**Source:** Moderator (Qualcomm Incorporated)

**Title:** Discussion on R1-2312308

**Document for:** Discussion and Decision

# Issue #1: Applicability of UE-specific K-offset during random access in connected mode

The following change is proposed in several sections of TS 36.213 to address the issue of applicability of UE-specific kOffset during random access in connected mode:

**<Unchanged parts are omitted>**

- if the UE is configured with the higher layer parameter *k-Offset,*

- where

is the parameter *k-Offset* provided by higher layers, and

is the parameter *Differential Koffset* provided by higher layers , otherwise

- otherwise,

- .

If the UE is configured with higher layer parameter *k-Offset*, for a PUSCH (re)transmission associated with the TC-RNTI, *k-Offset*.

During the online discussion, companies had some comments on the following points:

* Whether we should use “temporary C-RNTI” or “scheduled by RAR”.
* Whether the change was needed at all (which hopefully was resolved during the session).

Companies are encouraged to provide feedback on the draft CR above.

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| Company | Comment |
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