

<u>ChatGPT Jan 9 Version</u>. Free Research Preview. Our goal is to make AI systems more natural and safe to interact with. Your feedback will help us improve.

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- reporting mechanism that causes it to incorrectly report the number of HARQ bits.
- 2. Interference: Interference from other wireless devices or sources may cause errors in the transmission, leading to inaccurate reporting of the number of HARQ bits.
- 3. Configuration issues: There may be issues with the configuration of the network or the UE that is causing the discrepancy in the reported and actual number of HARQ bits.
- 4. Misinterpretation of the information: The UE may misinterpret the information and report the wrong number of HARQ bits.
- 5. Other External factors: External factors such as weather conditions, device specific issues can also cause the difference.

It would be best to investigate and troubleshoot the specific system to determine the cause of the discrepancy and make any necessary adjustments or corrections.





SH

It is only happening in case of DCI0_1



If the discrepancy in the reported and actual number of HARQ bits is only occurring in the case of DCIO_1, it could indicate that the issue is specific to the DCIO_1 format.

DCIO_1 is a format used for control information in 5G wireless communication systems. It is used to convey scheduling information for downlink transmissions, including the number of HARQ bits.

Possible causes for the discrepancy in this specific case could be:

- Error in the decoding mechanism: The UE's mechanism for decoding the DCIO_1 format may have a bug or error that causes it to incorrectly report the number of HARQ bits.
- Misinterpretation of the information: The UE may misinterpret the information contained in the DCIO_1 format and report the wrong number of HARQ bits.
- 3. Configuration issues: There







you did not complete configuration issue details



I apologize for the incomplete information in my previous response.

In terms of configuration issues, it's possible that the network and the UE are not configured correctly for the DCIO_1 format, which could lead to the discrepancy in the reported and actual number of HARQ bits. For example, if there is a mismatch in the configuration settings between the network and the UE, it could cause the UE to misinterpret the information contained in the DCIO_1 format.

It would be best to investigate and troubleshoot the specific system to determine the cause of the discrepancy and make any necessary adjustments or corrections to the configurations.





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