## 7.3 UE procedure for reporting HARQ-ACK

**<Unchanged parts are omitted>**

For a BL/CE UE, if the UE is configured with CEModeA, and if the UE is configured with higher layer parameter *multi-TB-DL-HARQ-bundling* and multiple TB are scheduled in the corresponding DCI format 6-1A with CRC scrambled by C-RNTI,

- for HARQ-ACK transmission associated with the corresponding DCI, the UE shall generate *M* HARQ-ACK bits by performing a logical AND operation of HARQ-ACKs across all TBs in each TB bundle where *b* = 1, …, *M*;

- the set of TBs that belong to TB bundle and the number of TB bundles *M* are given by Table XX.XX;

- the value of is the number of scheduled TB determined in the corresponding DCI.

Table XX.XX: Value of for different values of DCI field ‘Multi-TB HARQ-ACK bundling size’ and for different values of number of scheduled transport blocks .

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| DCI field ‘Multi-TB HARQ-ACK  bundling size’ |  |  |  |  |  |
| **00** |  |  |  |  |  |
| **01** | - |  |  |  |  |
| **10** | - | - |  |  |  |
| **11** | - | - |  |  |  |