If a UE is provided a first interlace of $M_{\text{Interlace},0}^{\text{PUCCH}}$ PRBs by *interlace0* in *InterlaceAllocation*, the UE has HARQ-ACK, SR and sub-band CSI reports to transmit, and the UE determines a PUCCH resource with PUCCH format 3, where

- the UE determines the PUCCH resource using the PUCCH resource indicator field in a last of a number of DCI formats that have a value of a PDSCH-to-HARQ_feedback timing indicator field indicating a same slot for the PUCCH transmission, from a PUCCH resource set provided to the UE for HARQ-ACK transmission, and

- the UE determines the PUCCH resource set as described in Clauses 9.2.1 and 9.2.3 for O_{UCI} UCI bits

and

- if $(O_{\text{ACK}} + O_{\text{SR}} + O_{\text{CSI}} + O_{\text{CRC}}) \leq M_{\text{Interlace},0}^{\text{PUCCH}} \cdot N_{\text{sc,ctrl}}^{\text{RB}} \cdot N_{\text{symb-UCI}}^{\text{PUCCH}} \cdot Q_m \cdot r$, the UE transmits the HARQ-ACK, SR and the $N_{\text{CSI}}^{\text{total}}$ CSI report bits in a PUCCH over the first interlace

- else if the UE is provided a second interlace of $M_{\text{Interlace},1}^{\text{PUCCH}}$ PRBs by *interlace1* and if $(O_{\text{ACK}} + O_{\text{SR}} + O_{\text{CSI}} + O_{\text{CRC}}) \leq \left(M_{\text{Interlace},0}^{\text{PUCCH}} + M_{\text{Interlace},1}^{\text{PUCCH}}\right) \cdot N_{\text{sc,ctrl}}^{\text{RB}} \cdot N_{\text{symb-UCI}}^{\text{PUCCH}} \cdot Q_m \cdot r$, the UE transmits the HARQ-ACK, SR, and CSI reports bits in a PUCCH over both the first and second interlaces

- else, the procedure is same as the corresponding one when the UE is provided *PUCCH-ResourceSet* by replacing $M_{\text{RB}}^{\text{PUCCH}}$ with $M_{\text{Interlace},0}^{\text{PUCCH}}$, or, if the UE is provided *interlace1*, with $M_{\text{Interlace},0}^{\text{PUCCH}} + M_{\text{Interlace},1}^{\text{PUCCH}}$.