PDSCH slot
PDSCH1
PDSCH2
PDSCH3
DL
K1=6
K1=4
K1=2
The K1 values are expressed in terms of UL slots
UL
UL
UL
UL
UL
UL
UL
PUCCH
UL (PUCCH) slot
K1=1 for PDSCH1 counting
UE is configured with K1={1 to 6}, i.e. HARQ codebook has size 6.
For a HARQ codebook sent on a PUCCH in the 1st UL slot within a DL slot duration only values K1={1,3,5} would be needed.
For a HARQ codebook sent on a PUCCH in the 2nd UL slot within a DL slot duration only values K1={2,4,6} would be needed.
Timing
K1=6
K1=5
K1=4
K1=3
K1=2
K1=1
HARQ FB
X
N
X
N
X
N
HARQ codebook
Always NACK