PDSCH slot
PDSCH1
PDSCH2
PDSCH3
PDSCH4
DL
DL
DL
DL
K1=3
K1=3
K1=2
K1=2
The K1 values are expressed in terms of UL slots
UL
UL
UL
PUCCH
UL (PUCCH) slot
K1=1 for PDSCH1 and PDSCH2 counting
UE is configured with K1={2,3}, i.e. the codebook contains two entry
In the HARQ codebook entries are sorted based on K1 value. PDSCH1 and PDSCH2 are put on first entry (and collide), PDSCH3 and PDSCH4 on second entry (and collide)
Timing
K1=3
K1=2
HARQ FB
X
X
HARQ codebook