Case4: NES-mode indication received before TEvent_DU + Tidentify and after TEvent_DU_NES + Tidentify
Case3: NES-mode indication received before TEvent_DU_NES + Tidentify and after TEvent_DU
Case5: NES-mode indication received after TEvent_DU + Tidentify
Case1: NES-mode indication received before TEvent_DU_NES
Case2: NES-mode indication received before TEvent_DU_NES and after TEvent_DU
1. RRC CHO command
5. UE identified that the target cell is qualified for CHO
8. UE transmits RACH to target cell
2. TRRC: RRC msg decoding
3a. TEvent_DU: Time uncertainty until condition met at ref point
4. Tmeasure: UE to search and measure target cell
6. TCHO_execution: UE starts CHO procedure and prepare for CHO
7. Tinterrupt: target cell T/F tracking and RACH preparation
3b. TEvent_DU_NES: Time uncertainty until NES condition met at ref point
4. Tmeasure: UE to search and measure target cell