

```

14152 28.515851    MAC-LTE                                494 UL-SCH: (SFN=588 , SF=0) UEId=1    (Short BSR) (3:2 b
14153 28.515860    LTE RRC DL_DCCH                                130 RRCConnectionReconfiguration
14154 28.523845    MAC-LTE                                670 UL-SCH: (SFN=588 , SF=8) UEId=1    (Short BSR) (3:ren
▼ MAC-LTE DL-SCH: (SFN=588 , SF=4) UEId=1    (1:99 bytes) (Padding:remainder)
  ▼ [Context (RNTI=61)]
    [Radio Type: FDD (1)]
    [Direction: Downlink (1)]
    [UEId: 1]
    [System Frame Number: 588]
    [Subframe: 4]
    [RNTI: 61]
    [RNTI Type: C-RNTI (3)]
    [Length of frame: 105]
    [Carrier Id: Primary (0)]
    [DL UE in TTI: 1]
  ▼ RLC-LTE UEId=1 [DL] [AM] SRB:1 [DATA] (P) sn=9    [97-bytes]
    ▶ [Context]
    ▶ AM Header (P) sn=9
    ▼ [Sequence Analysis - OK]
      [Previous frame for channel: 44]
      [OK: True]
    ▼ PDCP-LTE sn=9
      ▶ [Configuration: (direction=Downlink, plane=Signalling)]
      ▶ [UE Security (ciphering=EIA0 (NULL), integrity=EIA2 (AES))]
        000. .... = Reserved: 0
        ...0 1001 = Seq Num: 9
      ▶ [Sequence Analysis - OK]
      ▼ LTE Radio Resource Control (RRC) protocol
        ▼ DL-DCCH-Message
          ▼ message: c1 (0)
            ▼ c1: rrcConnectionReconfiguration (4)
              ▼ rrcConnectionReconfiguration
                rrc-TransactionIdentifier: 0
              ▼ criticalExtensions: c1 (0)
                ▼ c1: rrcConnectionReconfiguration-r8 (0)
                  ▼ rrcConnectionReconfiguration-r8
                    ▶ measConfig
                    ▼ mobilityControlInfo
                      targetPhysCellId: 2
                    ▼ carrierFreq
                      dl-CarrierFreq: 1575
                      t304: ms1000 (5)
                      newUE-Identity: 003e [bit length 16, 0000 0000 0011 1110 decimal value 62]

```