Bonus Senaryo:

≪ FA 45 01 8B 13 08 00 00 ≫

FA: 11111010
45: 01000101
01: 00000001
8B: 10001011
13: 00010011
08: 00001000
00: 00000000
00: 00000000

1) X_Bat_Temp

  Stat_bit = 0, bit_length = 8 => 11111010 => 250
    Factor = 1, offset = 0   X_Bat_Tep = (250 × 1) + 0 = 258

2) X_V_MaxCell
  stat_bit = 8, bit_length = 16 => 01000101 00000001 =
  factor = 0,01, offset = 0 X_V_MaxCell = (17665 × 0,01) $\overset{17665}{+0}$
                                = 176,65 V

3) X_V_Bat_Tot
  stat_bit = 24, bit_length = 16 = 10001011 00010011 = 35603
  factor = 0,1, offset = 0   X_V_Bat_Tot = (35603 × 0,1) + 0
                                = 3560.3 V

4) X_N_Miss_SCL
  stat_bit = 40, bit_length = 8 => 00001000 = 8
  factor = 1, offset = 0 X_V_Bat_Tot = (8 × 1) + 0
                                = 8