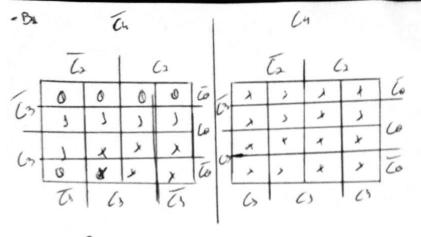
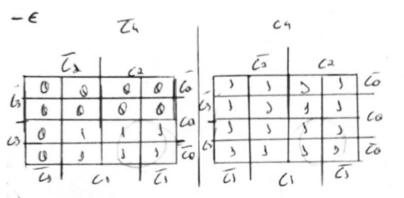
```
Projete um conversor de Complemento de 2 para BCD8421
Requisito: Valores mão representaves em BCD8421 ativam simal de euro
1 - Descriczó
              Entrada:
                          Co { cy, co, co, co }
            52:00 BCO & BBO, Ba, Ba, Ba, Ba}
              Comportamento
                         € = 0 - 0 "00000" 2te "01001"
                         €=3 → "01030" ale "11111"
                         BB=C3, B4=C2, B3=C5, B3=C0.
@ T. V
                               3 Simplificação
C4 C3 C2 C, C0 38
                                                                 64
                                 . 38
                   B4 B2 B1 6
                         0
                                               C 2
                                                                            1 60
                                                 0
                                                    Co
                         0
                                T3
                                                     CO -
                                                                             CO
                        0
                                   Grups = 63
                                                          BB = 13/1
            0
                                 - B+
                                                                 64
      0
                                               62
         1
            0
                                                     CB
                          1
                          4
                                                      w
                                                                              Co
                           1
                          1
                                       By = (2/1
                                  - B2
                                            Z4
                                                                 64
            1
0
                                                      Co
                           3
 0
                                                      Co
        00
                           1
 3
     0
         7 7
                                          Ba = C3/1
         10
```



Bs = Co.



Grapo 
$$3 = (13.62)$$
  
Grapo  $3 = (13.62)$   
Grapo  $3 = (13.61)$   
 $6 = (1 + (13.62) + (13.63)$ 

