$$S) A < 0.8 > 0$$

$$M_{3} = 0.10 0011 1110$$

$$M_{4} = 0.010 0001 0100$$

$$M_{6} = 0.00 0010 1010$$

$$O[1000 010] 0100 0010 1010$$

$$C^{*} = (0.42 A)_{16} \times 16^{2} = (42.4)_{16}$$

$$= 66.625$$

 $\Delta C = \frac{bb \cdot bl - bb \cdot b2T = -0.017}{\delta C = \frac{|\Delta C|}{C_0} \cdot \frac{|O0\%|}{|O0\%|} = 0.02\%$ 

gomes pagnest

010010

18165 = april 10

STATE CHANGE

Peralling