$$C/A70.B20$$
 $MA = 0010 0001 0100$
 $-MB = 0110 0011 1110$
 $Mc = -0100 0010 1010$

$$C^{*} = -(0.42 A)_{16} \times (b^{2} = -66.62)$$

$$\Delta C = -66.61 + 66.62 = 0.01$$

$$\delta C = |\Delta C|_{C_{1}} = |100\% = 0.02\%$$