$$B_{f_{\epsilon}} = \left\lfloor \frac{B - C}{R} \right\rfloor = \left\lfloor \frac{4096 - 9}{235} \right\rfloor = 17 \frac{\text{registros}}{\text{bloque}}$$

$$Bf_{s} = \frac{B - C}{R + M} = \frac{4096 - 9}{(235 + 4) + 1} = \frac{4096 - 9}{240} =$$