$$C_f = C_o - D$$

D = (Co * d * t) / (1 + d * t)

Cf = Co - D

Cf = Co - ((Co * d * t) / (1 + d * t))

Cf = Co / (1 + d * t)

D = (62000 * 0.012 * 7) / (1+ (0.012 * 7)) = 5063.33 / 1.08 = 4693.41 um

Cf = 62000 - 4693.41 = 57306.59 um

Ley de equivalencia descuento comercial / capitalizacion simple

Cf = 57306.59 + (57306.59 * 0.012*7) = 62120.34

Cf = 57306.59 + (57306.59 * 0.01166666*7) = 61986.62

Tipo interes en descuento comercial

D racional = 149.44 um

149.44 = 2400 * ((d/12)/100) * 8

d = 9.34 %

D comercial = 2400 * ((9.34/12)/100)*8 = 149.44 um