




$$\begin{array}{ccc} \textcircled{C} & \textcircled{C} & \textcircled{C} \\ \textcircled{C} & \textcircled{CO} & \textcircled{CO} \\ \textcircled{C} & \textcircled{CO} & \textcircled{CA} \end{array}$$
$$2 \times 2 \times 2 = 8$$

  
6

x

  
6

x

  
6

=

216

①  
①  
②

①  
①  
②

①  
②  
③

1º VLT: 0  
255 0  
255 0  
255 RDE

0-255    0-255    0-255

$256 \times 256 \times 256$

$16.777.216 - 2$

$16.777.214$



+ 254 EQUIPAMENTOS

(A)

