

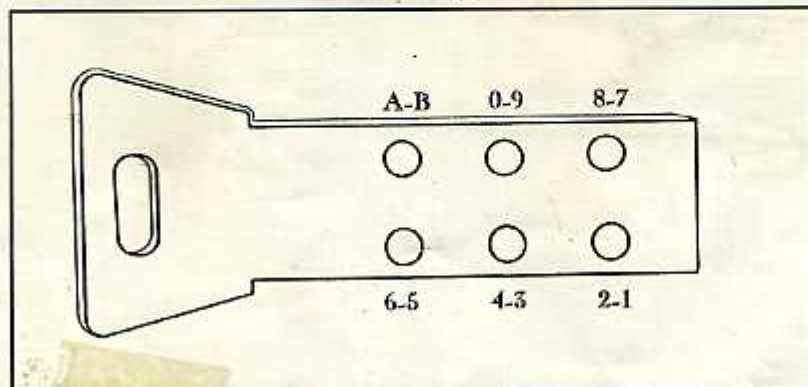
RELACION DE CODIGOS

Cerradura Magnética CM.

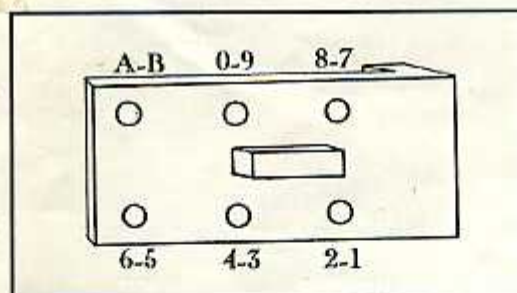
RELACION DE CODIGOS

Cerradura Magnética CM.

Posición de los códigos en la llave



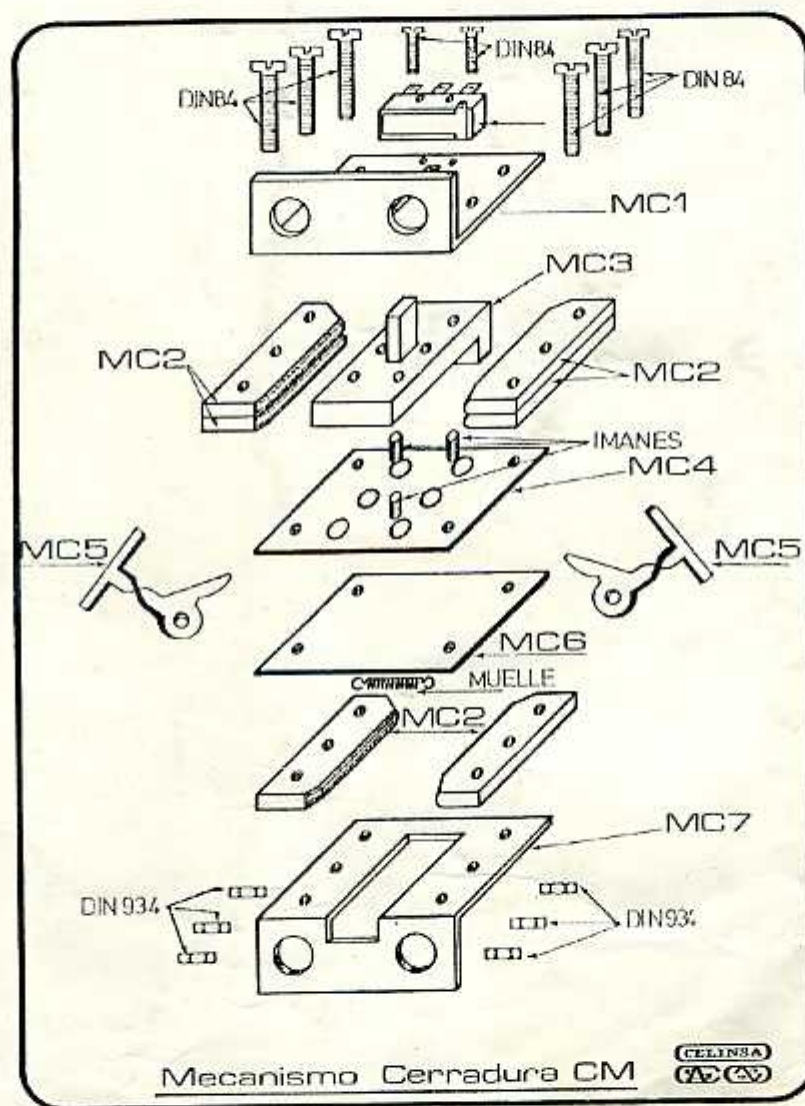
Códigos en cerradura



RELACION DE CODIGOS

Cerradura Magnética CM.

Despiece de la cerradura



RELACION DE CODIGOS

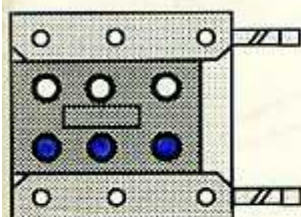
Cerradura Magnética CM.

INSTRUCCIONES PARA CAMBIAR LOS CODIGOS EN LA CERRADURA MAGNETICA CM.

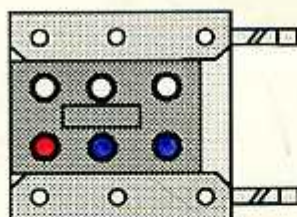
- 1º- Quitar los cuatros tornillos de la tapa frontal.
- 2º- Introducir la llave magnética con el mismo código de la cerradura y presionar, tirando de la tapa hacia fuera.
- 3º- Quitar el microinterruptor, de donde salen los cables para la conexión.
- 4º- Quitar los cuatro tornillos que sujetan el mecanismo de la cerradura a la tapa frontal.
- 5º- Quitar las seis tuercas del mecanismo sin que se salgan los tornillos de su posición.
- 6º- Levantar la tapa en la que estaban las seis tuercas y se verán los imanes.
- 7º- Extraer los imanes con el bolígrafo que adjuntamos; bien utilizando la parte azul o la parte roja del bolígrafo, según corresponda.
- 8º- Introducir los nuevos códigos deseados según la tabla de códigos que adjuntamos.
- 9º- Una vez hecha la codificación deseada proceda a poner la tapa que estaba sujeta con las seis tuercas. Las cuatro tuercas más lejanas al microinterruptor apretelas bien. Las otras dos más cercanas apretarlas de tal modo que los pestillos se muevan con soltura. Comprobar muy bien este último apartado.
- 10º- Poner mecanismo en la tapa, apretando los cuatro tornillos. Este paso hacerlo con cuidado ya que la embocadura de la llave tiene que coincidir con el mecanismo. Comprobar que la llave se introduce bien.
- 11º- Apuntar los tornillos para poner el microinterruptor, una vez hecha esta operación, comprobar que la llave hace de pulsador.
- 12º- Introducir mecanismo en la carcasa, presionando la llave hacia dentro comprobando que quede bien sujeta.
- 13º- Apretar los cuatro tornillos de la tapa frontal.

RELACION DE CODIGOS

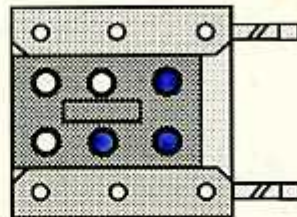
Cerradura Magnética CM.



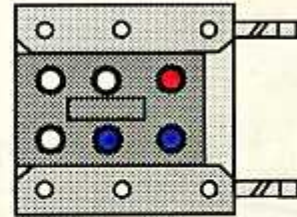
Código. 135



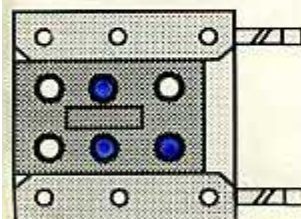
Código. 136



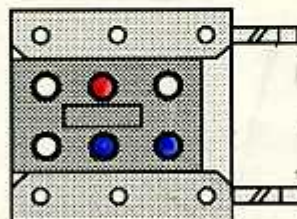
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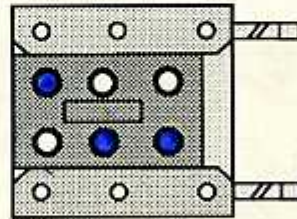
Código. 138



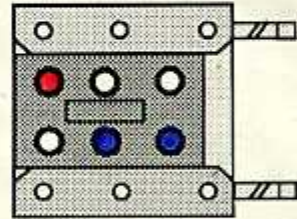
Código. 139



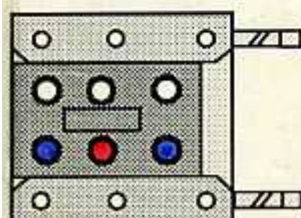
Código. 130



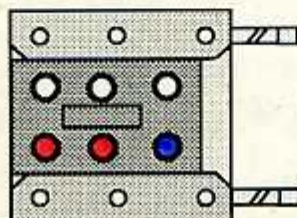
Código. 13A



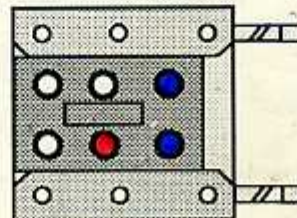
Código. 13B



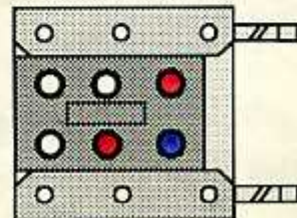
Código. 145



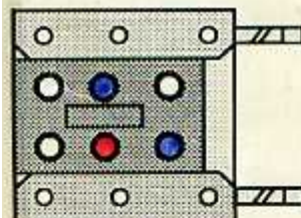
Código. 146



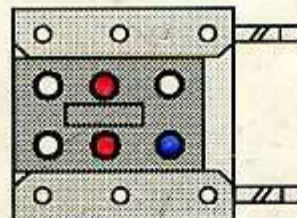
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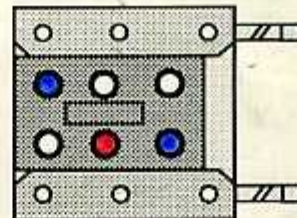
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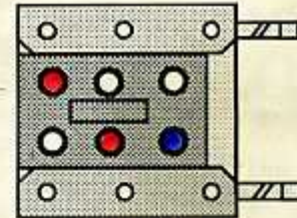
Código. 149



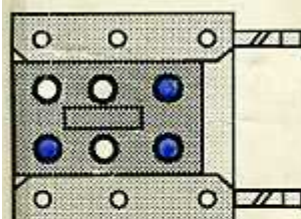
Código. 140



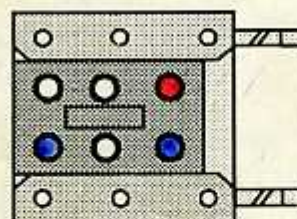
Código. 14A



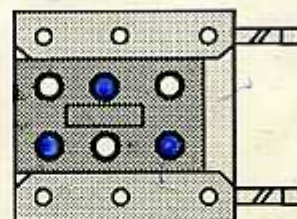
Código. 14B



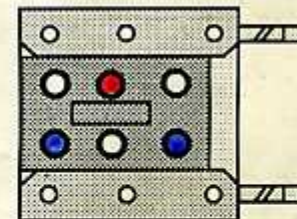
Código. 157



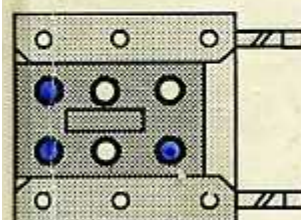
Código. 158



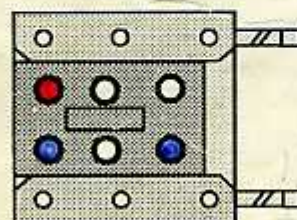
Código. 159



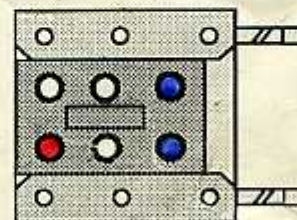
Código. 150



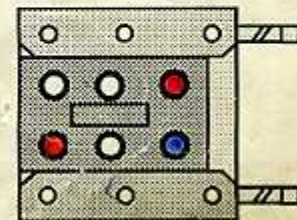
Código. 15A



Código. 15B



Código. 167



Código. 168

7/10/40

A diagram of a 3x3 grid. The top and bottom rows each contain three white circles. The middle row contains a red circle, a white circle, and a blue circle. A small rectangle is positioned in the center of the grid, overlapping the white circle in the middle row.

A diagram showing a 3x3 grid of dots. The central dot is red. The dots in the middle row are red, white, and blue from left to right. The dots in the middle column are white, red, and white from top to bottom. The corners are white. A small rectangle is centered on the red dot in the middle row.

A diagram of a 3x3 grid. The central cell contains a rectangle. The four cells immediately surrounding the center (top, bottom, left, and right) each contain a colored dot: blue, white, red, and blue respectively. The four corner cells each contain a white dot. The top and bottom rows of the grid are shaded gray.

A diagram showing a 3x3 grid of dots. The central dot is white and surrounded by a rectangle. The dots are colored: red, white, and blue. The grid is surrounded by a border of dots.

A diagram of a 3D printed part, likely a bracket or support structure. It features a central rectangular area with a smaller rectangular slot in the middle. The part is shown in a perspective view, with a top surface and side surfaces. The central area is shaded with a cross-hatch pattern, while the surrounding areas are white. There are small circular features (holes) on the top and side surfaces. The part is shown in a perspective view, with a top surface and side surfaces. The central area is shaded with a cross-hatch pattern, while the surrounding areas are white. There are small circular features (holes) on the top and side surfaces.

A diagram showing a 3x3 grid of dots. The central dot is white and surrounded by a rectangle. The dots are colored as follows: top row (white, white, white), middle row (red, white, blue), and bottom row (white, white, blue). The grid is enclosed in a frame with four small circles at the corners and two small rectangles on the right side.

A diagram of a 3x3 grid. The top row contains three white circles. The middle row contains a blue circle, a white circle, and a red circle. The bottom row contains three white circles. A small gray rectangle is positioned in the center of the grid, overlapping the middle row and middle column. To the right of the grid, there are two horizontal bars with diagonal hatching, one above the other.

A diagram showing a 3x3 grid of dots. The dots are colored: red, white, and blue. A central rectangle is drawn around the middle row of dots. The grid is surrounded by a border of dots. The central rectangle is labeled with a small '1' in the top-left corner.

A diagram showing a 3x3 grid of dots. The central dot is red. The dots in the middle row (left to right) are blue, red, and white. The dots in the middle column (top to bottom) are white, red, and blue. A small rectangle is drawn around the central red dot.

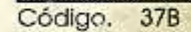
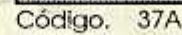
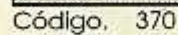
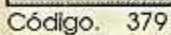
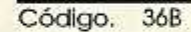
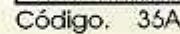
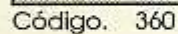
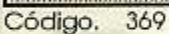
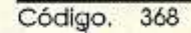
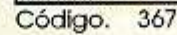
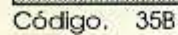
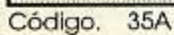
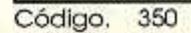
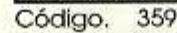
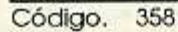
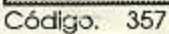
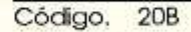
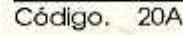
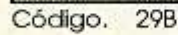
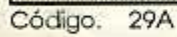
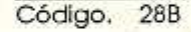
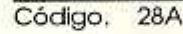
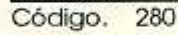
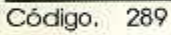
A diagram of a 3x3 grid. The top row has three white circles. The middle row has two red circles, a central rectangle, and one white circle. The bottom row has two white circles and one blue circle. The grid is surrounded by a border of white circles.

A diagram showing a 3x3 grid of circles. The top row has three white circles. The middle row has a white circle, a red circle, and a white circle. The bottom row has a white circle, a blue circle, and a red circle. A small rectangle is positioned in the center of the grid, overlapping the red circle in the middle row and the blue circle in the bottom row.

A diagram of a 3x3 grid. The top row contains three white circles. The middle row contains a red circle, a white circle, and a white circle. The bottom row contains a white circle, a blue circle, and a red circle. A small rectangle is positioned in the center of the grid, overlapping the middle row's white circle and the bottom row's blue circle.

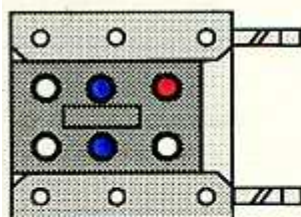
Código. 23B

Cerradura Magnética CM.

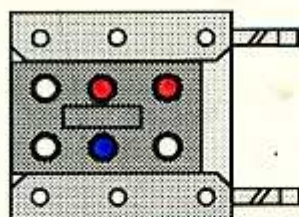


RELACION DE CODIGOS

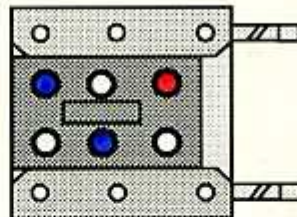
Cerradura Magnética CM.



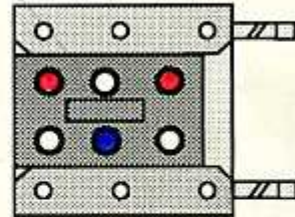
Código. 389



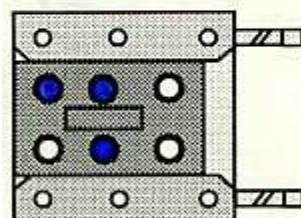
Código. 380



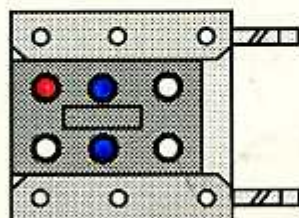
Código. 38A



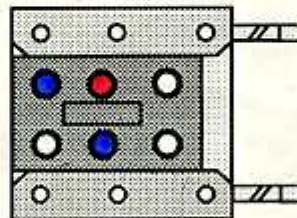
Código. 38B



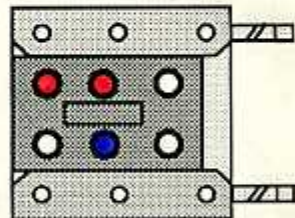
Código. 39A



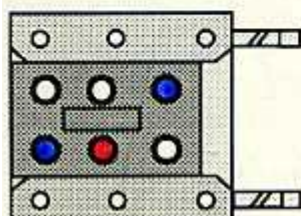
Código. 39B



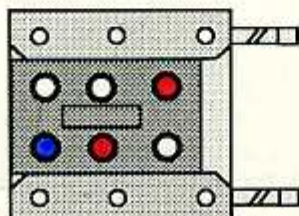
Código. 30A



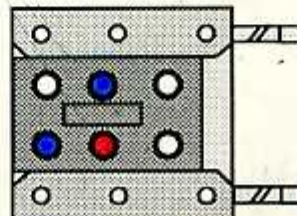
Código. 30B



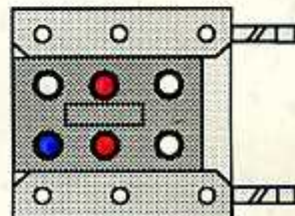
Código. 457



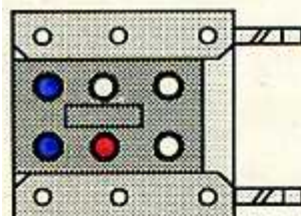
Código. 458



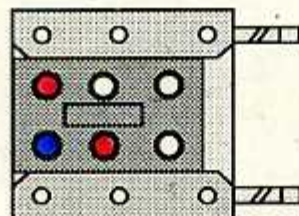
Código. 459



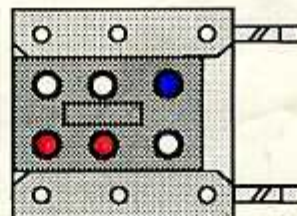
Código. 450



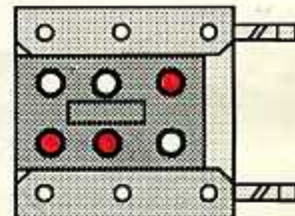
Código. 45A



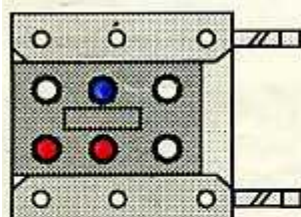
Código. 45B



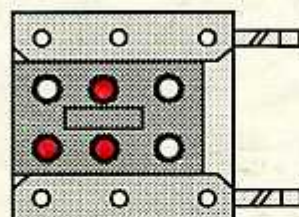
Código. 467



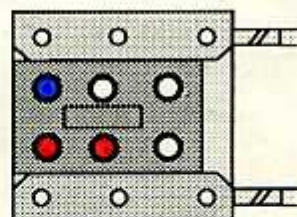
Código. 468



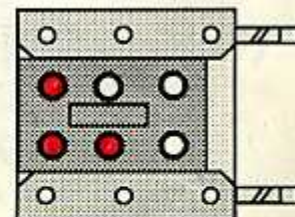
Código. 469



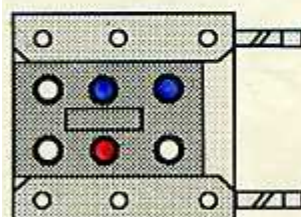
Código. 460



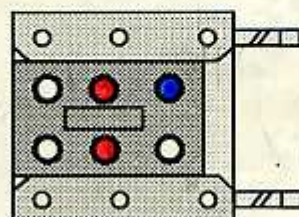
Código. 46A



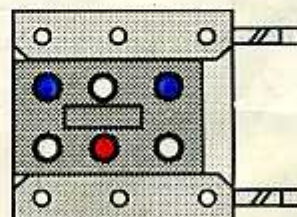
Código. 46B



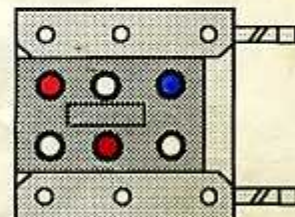
Código. 479



Código. 470



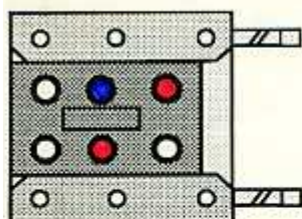
Código. 47A



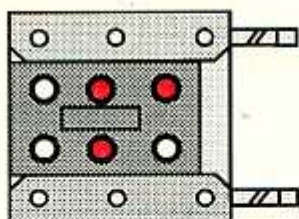
Código. 47B

RELACION DE CODIGOS

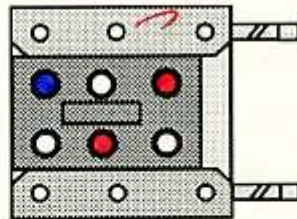
Cerradura Magnética CM.



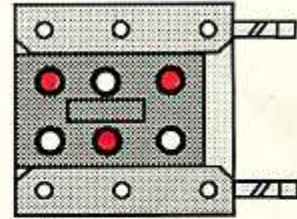
Código. 489



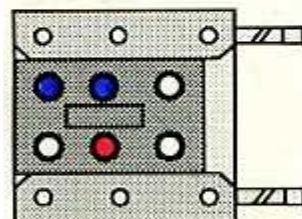
Código. 480



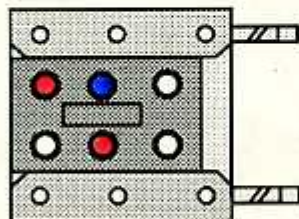
Código. 48A



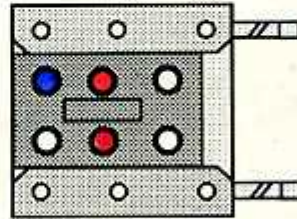
Código. 48B



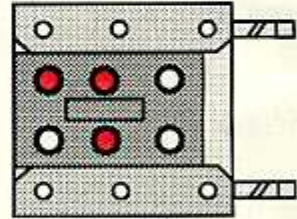
Código. 49A



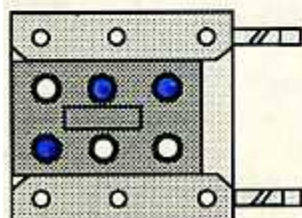
Código. 49B



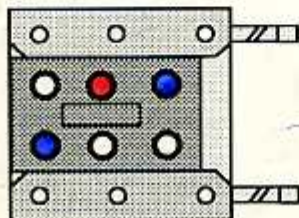
Código. 40A



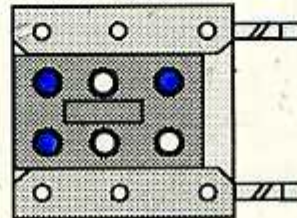
Código. 40B



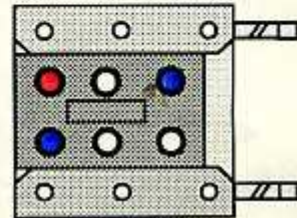
Código. 579



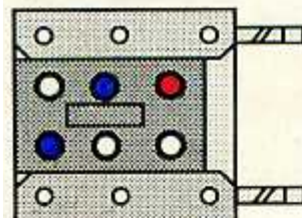
Código. 570



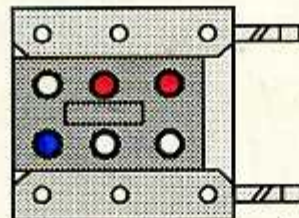
Código. 57A



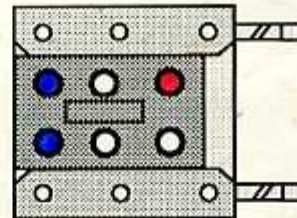
Código. 57B



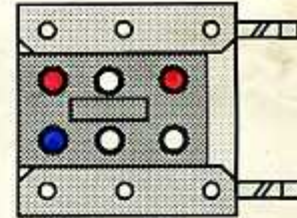
Código. 589



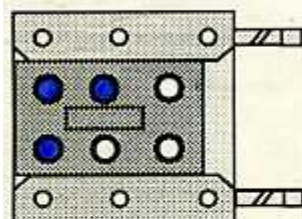
Código. 580



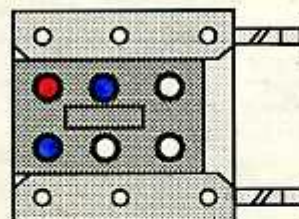
Código. 58A



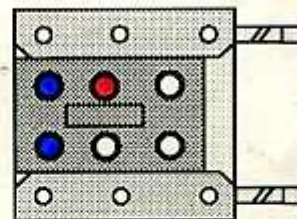
Código. 58B



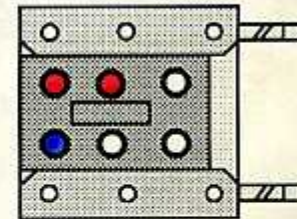
Código. 59A



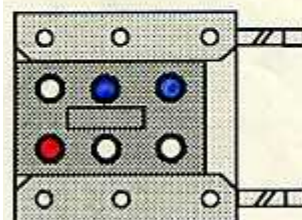
Código. 59B



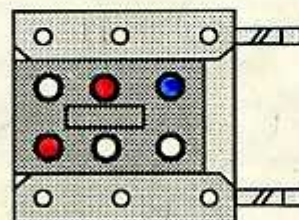
Código. 50A



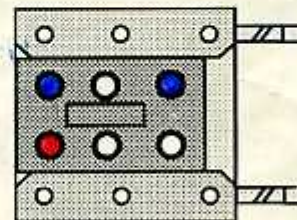
Código. 50B



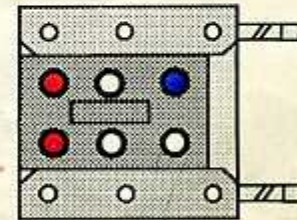
Código. 679



Código. 670



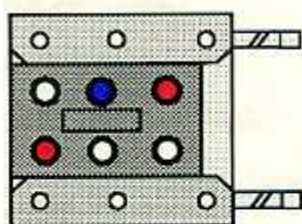
Código. 67A



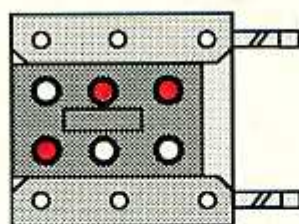
Código. 67B

RELACION DE CODIGOS

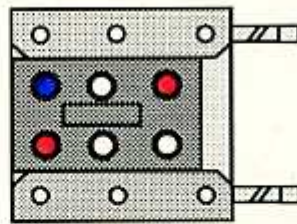
Cerradura Magnética CM.



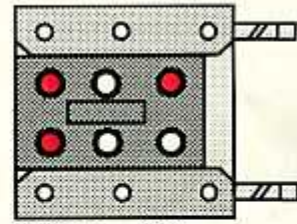
Código. 689



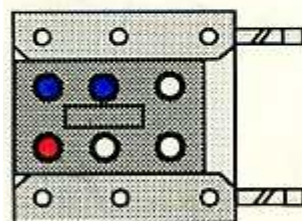
Código. 680



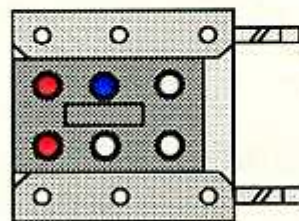
Código. 68A



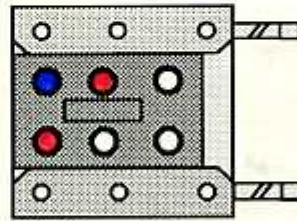
Código. 68B



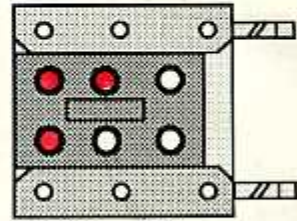
Código. 69A



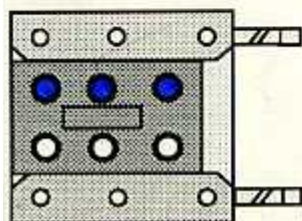
Código. 69B



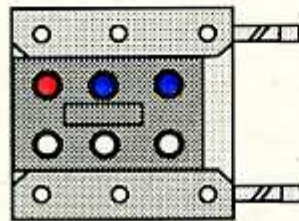
Código. 60A



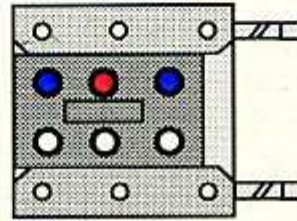
Código. 60B



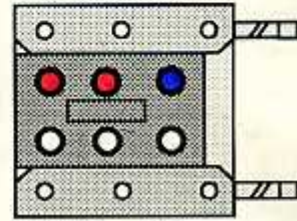
Código. 79A



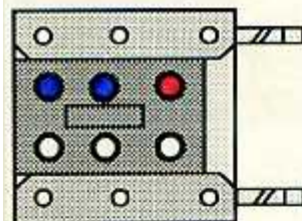
Código. 79B



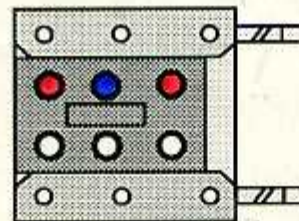
Código. 70A



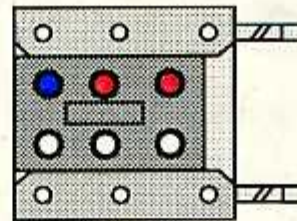
Código. 70B



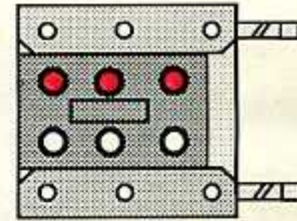
Código. 89A



Código. 89B



Código. 80A



Código. 80B