

06/2023 1.7

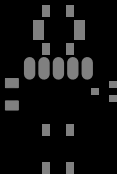
Watermeter

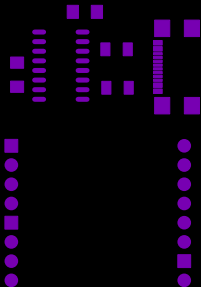
GammaTroniques

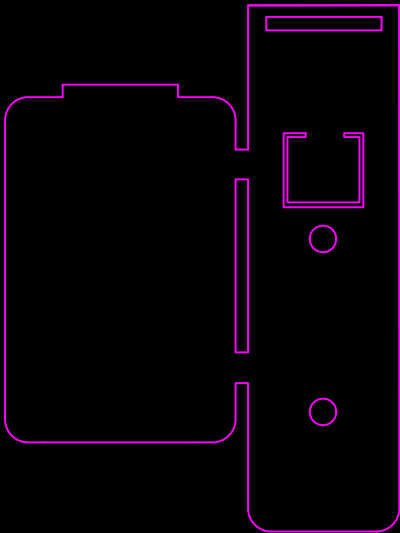
A diagram showing a 2D grid of cells. A central cell is highlighted with a thick border and contains a black dot. This cell is surrounded by eight other cells, forming a 3x3 neighborhood. The central cell is labeled 'R1' and 'C1'. The cell directly above it is labeled 'R2' and 'C2'. The cell directly below it is labeled 'R3' and 'C3'. The cell to the left is labeled 'R1' and 'C0'. The cell to the right is labeled 'R1' and 'C2'. The cell diagonally up and to the left is labeled 'R2' and 'C0'. The cell diagonally up and to the right is labeled 'R2' and 'C2'. The cell diagonally down and to the left is labeled 'R3' and 'C0'. The cell diagonally down and to the right is labeled 'R3' and 'C2'. The grid is labeled 'R' for rows and 'C' for columns.

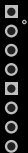
0000

0000









•

•



•



•



•

•

