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Top and bottom rows are controlled by 0BA0

Second and penultimate rows are controlled by 0BA1

First and last columns are controlled by the lower nibble of 0BA2

Second and penultimate columns are controlled by the upper nibble of 0BA2

**Top left island is controlled by bits 0 and 1 of 0BA3**

**Top right island is controlled by bits 2 and 3 of 0BA3**

**Bottom left island is controlled by bits 4 and 5 of 0BA3**

**Bottom right island is controlled by bits 6 and 7 of 0BA3**

Middle left and middle right islands are controlled by bits 0 and 1 of 0BA4

Middle top and middle bottom islands are controlled by bits 2 and 3 of 0BA4

Centre small island is controlled by bits 4 and 5 of 0BA4

Central bucket shape is controlled by bits 6 and 7 of 0BA4

Up exit is controlled by bits 0 and 1 of 0BA5

Down exit is controlled by bits 2 and 3 of 0BA5

Right exit is controlled by bits 4 and 5 of 0BA5

Left exit is controlled by bits 6 and 7 of 0BA5