



The image displays a 16x16 grid of 256 small clusters of black dots on a white background. Each cluster is a unique arrangement of dots, representing a specific 16-bit binary value. The clusters are organized into four groups of four rows each, with each group having a unique 4-bit binary identifier in the leftmost column of its rows. The identifiers are as follows:

- Group 1 (Rows 1-4): 0000
- Group 2 (Rows 5-8): 0001
- Group 3 (Rows 9-12): 0010
- Group 4 (Rows 13-16): 0011

The clusters are arranged in a way that they appear to be a random distribution of dots, but they are actually a deterministic sequence of 256 unique patterns. The patterns are arranged in a way that they appear to be a random distribution of dots, but they are actually a deterministic sequence of 256 unique patterns. The patterns are arranged in a way that they appear to be a random distribution of dots, but they are actually a deterministic sequence of 256 unique patterns.

