

Diagram illustrating the structure of the 39×11 matrix, showing the distribution of data blocks (DB) across rows and columns.

The matrix is divided into three main sections, each containing 11 columns:

- Section 1 (Rows 35-39):** Contains 11 columns of data blocks (DB).
- Section 2 (Rows 37-39):** Contains 11 columns of data blocks (DB).
- Section 3 (Rows 39-41):** Contains 11 columns of data blocks (DB).

The diagram shows the distribution of data blocks (DB) across the rows and columns, with a legend indicating the color coding for the data blocks:

- White square: DB 201 - 291 b (1,5 гр.)
- Brown square: DB 1831 - 138 b (0,7 гр.)

The diagram also includes a "Start" label and a "Work down" label, indicating the direction of data flow.