

Page 1 of 1

RES
2025

The diagram illustrates the decomposition of a 5720x5720 matrix into blocks. The matrix is represented by a large rectangle divided into several colored blocks:

- A yellow block (2x2) at the top left.
- A blue block (26x26) labeled 'C'.
- A green block (16x16) labeled 'D'.
- A pink block (55x55) labeled 'A'.
- A small green block (4x4) labeled 'B'.

Dimensions are labeled around the blocks:

- Yellow block: 2 (width), 2 (height).
- Blue block: 26 (width), 26 (height).
- Green block: 16 (width), 12 (height).
- Pink block: 55 (width), 32 (height).
- Small green block: 4 (width), 20 (height).

The overall dimensions of the matrix are 5720 (width) and 5720 (height).

24-240005.0000-v082020R