

Diagram illustrating the relationship between the top row and the bottom row of the color patches. The top row contains patches labeled 0 to 5, which are grayscale. The bottom row contains patches labeled 0 to 11, which are a combination of grayscale (Y) and colored (C<sub>D</sub>) patches. The colored patches are labeled 1, 3, 5, 7, 9, and 11. The diagram shows that the top row is a subset of the bottom row, with the bottom row providing a more comprehensive set of color patches for the color calibration process.

Byte offset



A 10x10 grid of grayscale pixels representing a handwritten digit '4'. The digit is formed by black and dark gray pixels, with lighter gray pixels indicating the background. The shape is a stylized '4' with a vertical stem and a horizontal crossbar.

