

Table with 100 columns and 1000 rows, containing numerical data for a scientific experiment. Columns are labeled with IDs and parameters like 'i', 's', 'n'. Rows contain values for various IDs such as 000000, 000003, 000005, etc., up to 005380. The data is organized in a grid with 5 columns per 20-row group.

% LE100 - 7R, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured: Yr = Yw = 100; for standard RGB display, Page 5/6; display type: sRGB_IEC_16966_2_1 % LE10 - sRGB display 0%_FadIn

