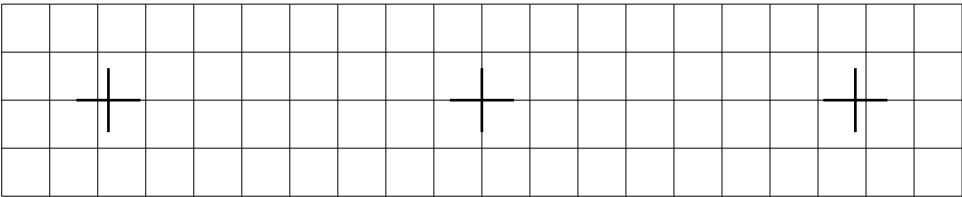


Brother Printer Test Page

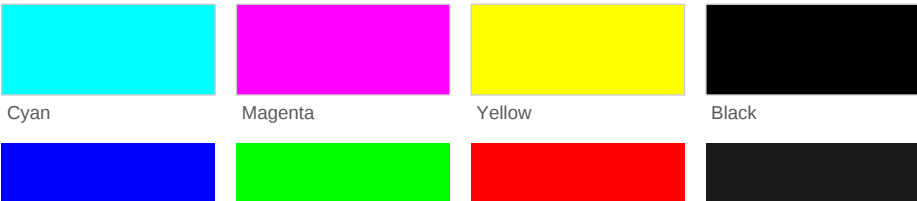
One-sheet laser diagnostic: alignment, color, gray, a repeating-defect gauge, and a fuser rub bar.

Section 1 - Alignment & Registration



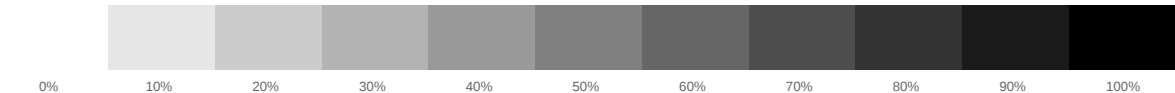
Lines square, crosshairs meeting at a point. A colored fringe on black is a registration fault on a color laser.

Section 2 - Color Blocks (C / M / Y / K)



C+M On a mono laser only black prints. On a color laser each block solid and even - a weak block is one low toner station.

Section 3 - Gray Ramp



Steps grade smoothly with no abrupt banding. Even midtone banding points to the drum or charge roller.

Section 4 - Repeating-Defect Gauge



If a mark repeats down the gray panel, measure the gap vs the ruler. HL-2140: develop roller 41mm, drum 75mm, fuser 78.5mm.

Section 5 - Fuser Rub Test

Once printed, rub or fold here - toner that smears or flakes means a fuser fault

Properly fused toner stays put. Smearing or flaking means the fuser is not bonding toner - a laser-only fault.

Section 6 - Text Sharpness

6pt - The quick brown fox jumps over the lazy dog. 0123456789
8pt - The quick brown fox jumps over the lazy dog. 0123456789
10pt - The quick brown fox jumps over the lazy dog. 0123456789
12pt - The quick brown fox jumps over the lazy dog. 0123456789