Black and white test page

Black and white, US Letter, print at 100% scale

Solid black: look for white streaks, specks and uneven patches





4 pt Sphinx of black quartz, judge my vow 0123456789

5 pt Sphinx of black quartz, judge my vow 0123456789

6 pt Sphinx of black quartz, judge my vow 0123456789

7 pt Sphinx of black quartz, judge my vow 0123456789

8 pt Sphinx of black quartz, judge my vow 0123456789

10 pt Sphinx of black quartz, judge my vow

12 pt Sphinx of black quartz, judge my vow

14 pt Sphinx of black quartz, judge

6 pt serif Pack my box with five dozen jugs

8 pt serif Pack my box with five dozen jugs

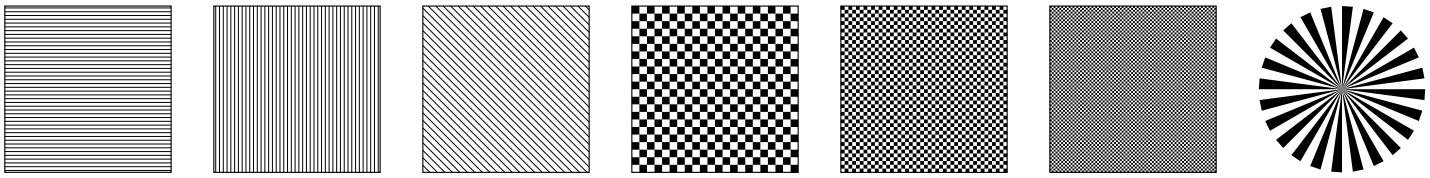
10 pt serif Pack my box with five dozen jugs

6 pt reversed text 0123456789 ABCDEFGHIJKLMNOP

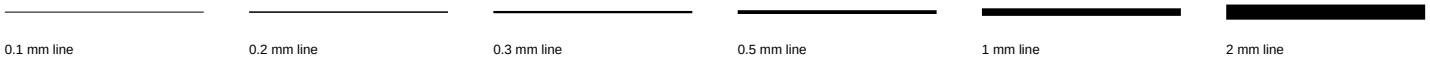
8 pt reversed text 0123456789

Ghost check

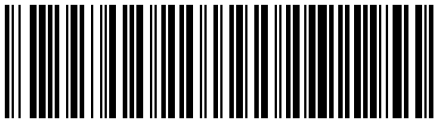
On a laser printer, a faint copy of the black band or the text beside this box shows a worn drum or fuser. Measure the gap between the original and the copy.



Lines 0.5 mm | Lines 0.5 mm | Diagonal 0.7 mm | Checker 1 mm | Checker 0.5 mm | Checker 0.25 mm | Resolution star



0.1 mm line | 0.2 mm line | 0.3 mm line | 0.5 mm line | 1 mm line | 2 mm line



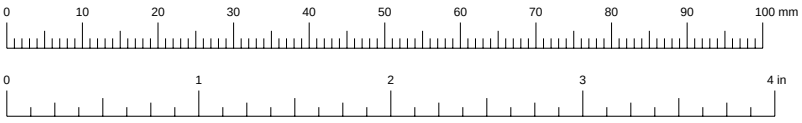
PRINT-TEST-0123





0 36000 29145 2

Scan these with a phone camera or a barcode scanner. Codes that will not scan point to fuzzy or spread out print.



Scale check

Hold a ruler against these bars. They measure 100 mm and 4 in when the page prints at 100% scale. Shorter bars mean the print was shrunk to fit.

Date: _____

Look for streaks in the black band, missing steps in the gray scale and faint repeats in the gray box