CHECK PRINTING SPECIFICATIONS PAPER QUALITY STANDARDS



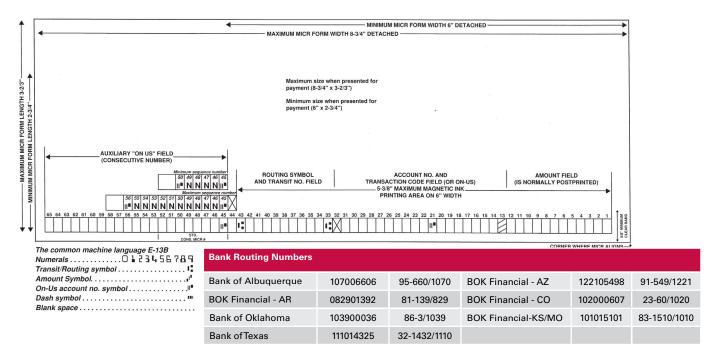
The following guidelines have been established to achieve paper quality standards for checks. It is recommended that all checks/paper meet the ideal standards as outlined below.

Ideal Standards

Basic Weight: 500 sheets at 17" x 22" - 25.2
Smoothness: Rate of constant pressure airflow through paper to smooth glass plate - 140 units
Stiffness: Bending tolerance both directions - MD 350 mg
Porosity: Resistance to air passage in seconds displaces 100 ml air through sq in paper - 80 sec.
Caliper: Thickness - .0046
Size: Length: 6 inch minimum, 8.75 maximum. Height: 2.75 inch minimum, 3.625 maximum

MICR Line Specifications

For check printing, use the code line specifications as outlined below. The auxilary field may be a maximum of 10-digits. Must use MICR toner (magnetic ink) when printing checks.



Additional Tips to Remember

Check vendors and individual companies who choose to print their own checks are responsible for their checks meeting all check printing requirements as outlined above.