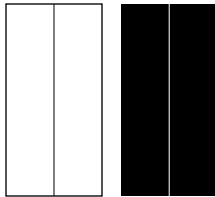
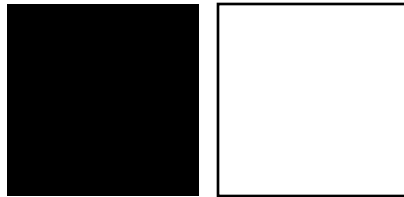


Tone Reproduction (100% to 10%)



Vertical Line Quality



Solid Area Density

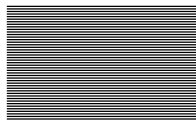
Background



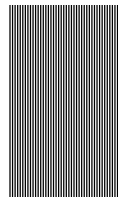
Text Quality



Horizontal Line Quality



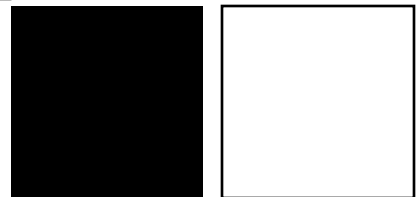
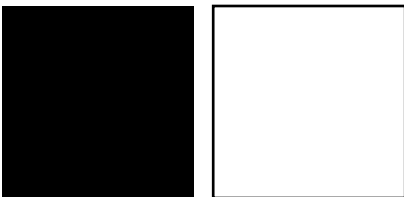
Horizontal Resolution

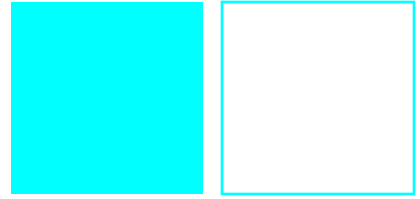
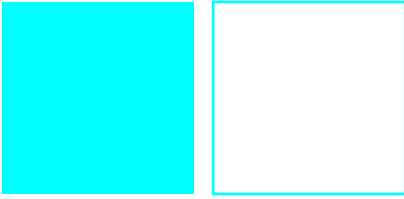


Vertical Resolution

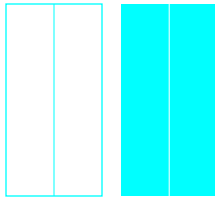
Date: _____

Other Information: _____

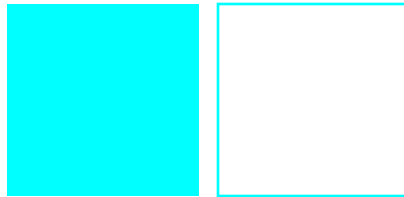




Tone Reproduction (100% to 10%)



Vertical Line Quality

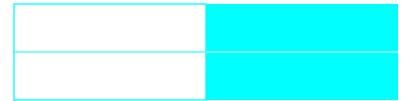


Solid Area Density

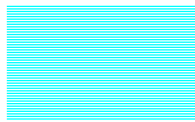
Background



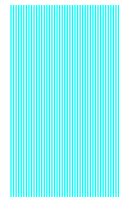
Text Quality



Horizontal Line Quality



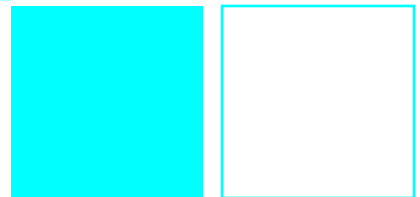
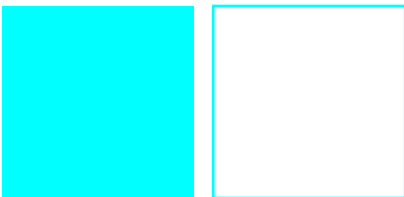
Horizontal Resolution

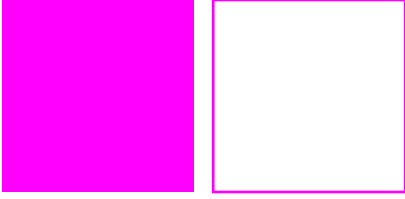


Vertical Resolution

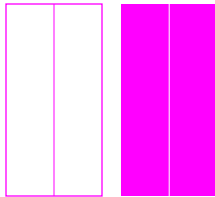
Date: _____

Other Information: _____

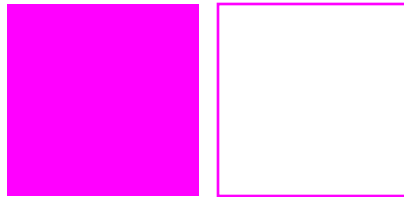




Tone Reproduction (100% to 10%)



Vertical Line Quality



Solid Area Density

Background



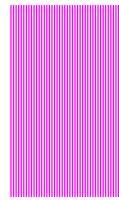
Text Quality



Horizontal Line Quality



Horizontal Resolution

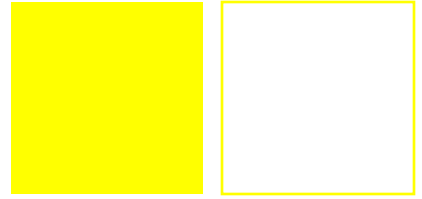
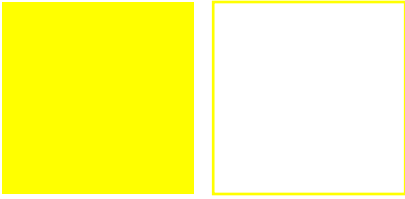


Vertical Resolution

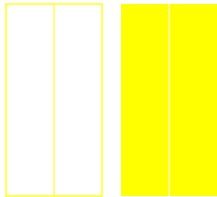
Date: _____
Other Information: _____



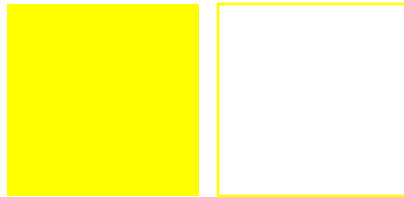
imageXpert[®]



Tone Reproduction (100% to 10%)



Vertical Line Quality



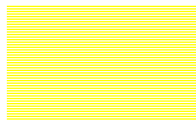
Solid Area Density

Background

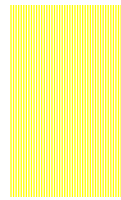


Text Quality

Horizontal Line Quality



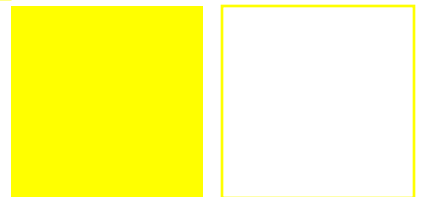
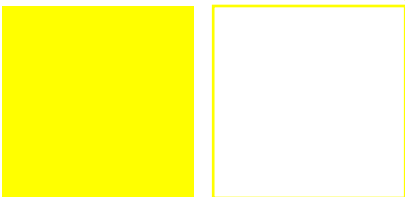
Horizontal Resolution



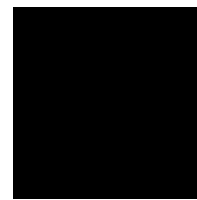
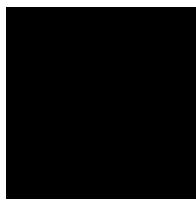
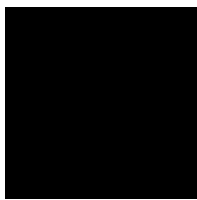
Vertical Resolution

Date: _____

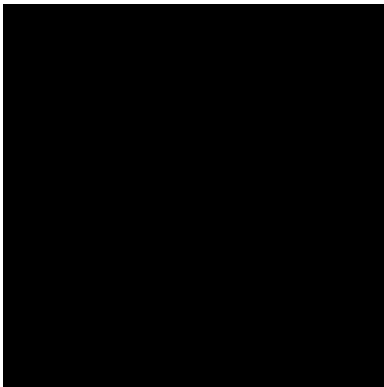
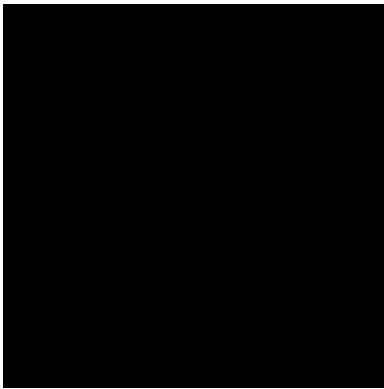
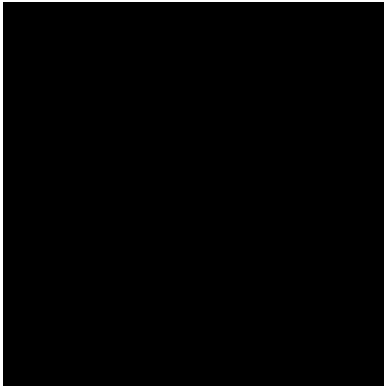
Other Information: _____



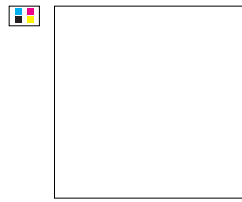
S G



STK



STR



Color Background Noise

Tone Reproduction 100% to 10% (setmykcolor mode)

