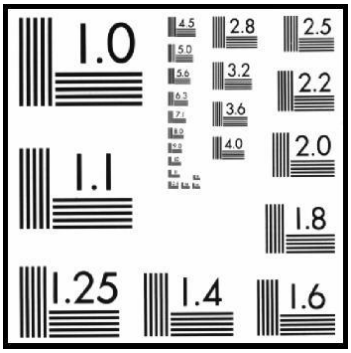
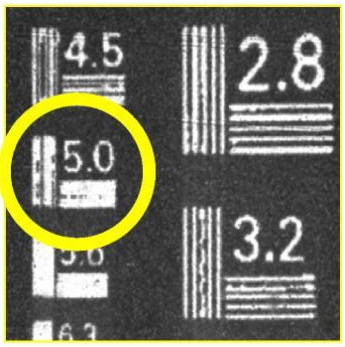
*You CAN NOT monitor FILM image quality by putting a "Micrographic Control Target" through a scanner and then writing it to film.*

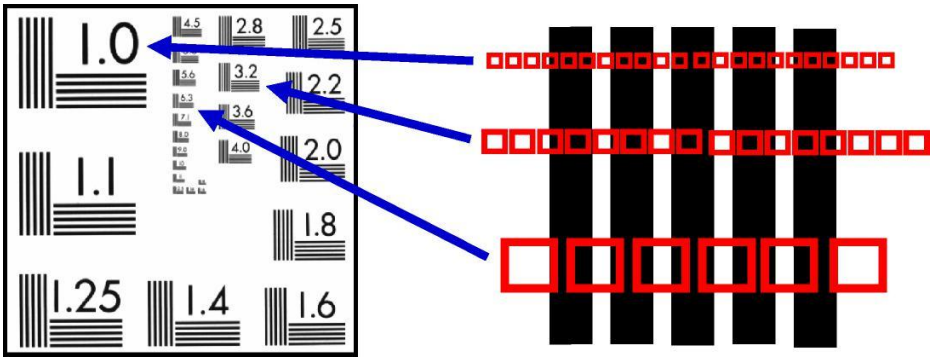



*Designed for photography, NOT scanning*




*Aliasing Occurs*

*If the detector size (CCD pixel) becomes equal to or LARGER than the line weight of the target, LESS information is captured. When this happens, digital ALIASING (A-li-as-ing) occurs. When there is not enough information about the "edges" of lines or text. (It makes it up!)*



## *Typical Document Scanning Targets*

