

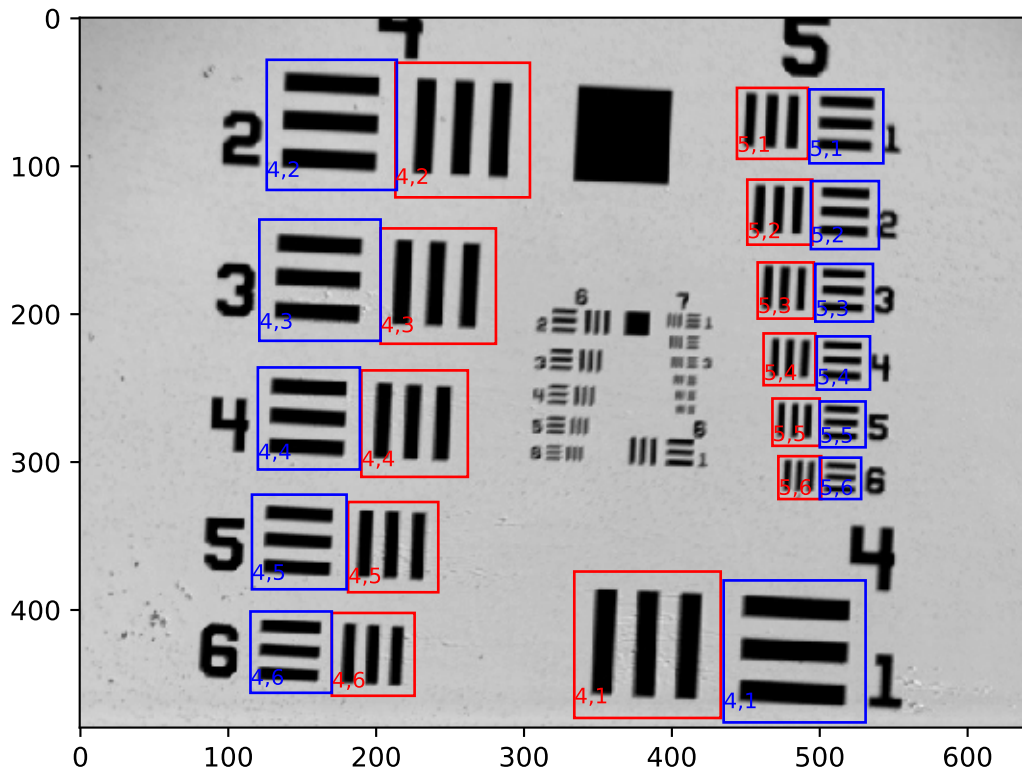
USAF Resolution Target Analysis Output

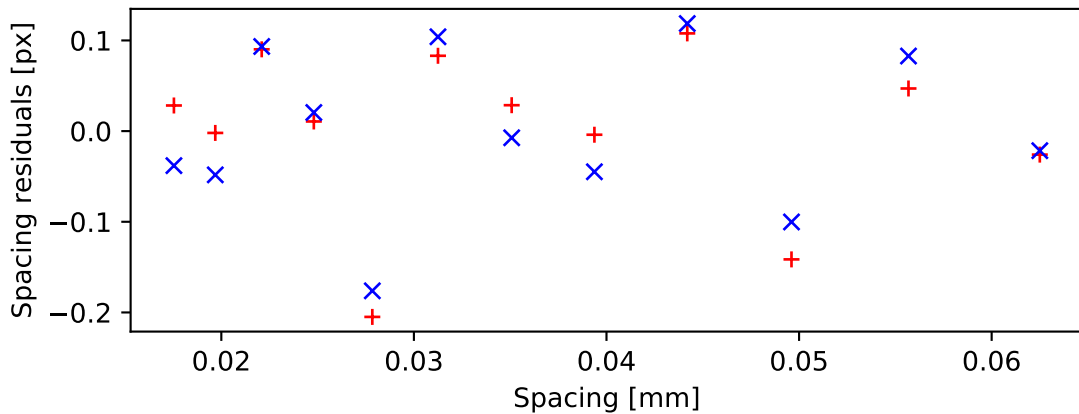
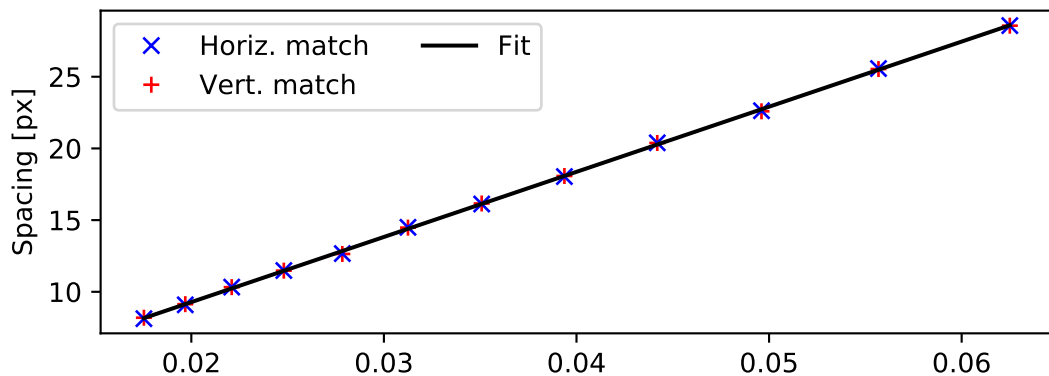
NOTE: Only trust these results if ALL elements are properly identified on the following page. If they aren't, adjust the smallest groups when calling the analysis. If numbers are matched as groups you may need to blank them out in the image.

Effective size of pixel = $2.201 \pm 0.006 \text{ um}$

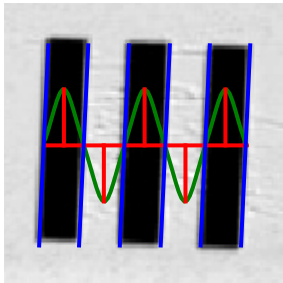
Field of view = $(1409 \pm 4) \times (1057 \pm 3) \text{ um}^2$

These uncertainties are from the regression only and may be an under estimation.

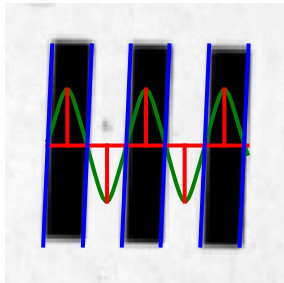




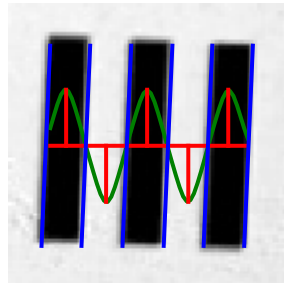
Gr. 4, El. 1



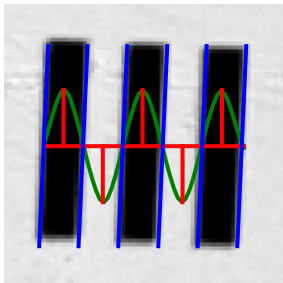
Gr. 4, El. 2



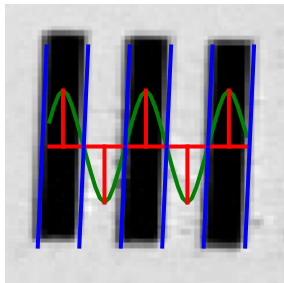
Gr. 4, El. 3



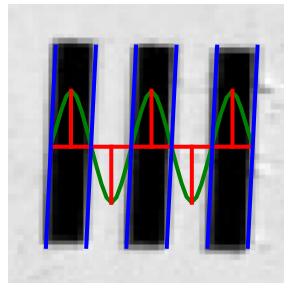
Gr. 4, El. 4



Gr. 4, El. 5

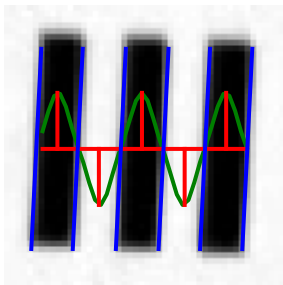


Gr. 4, El. 6

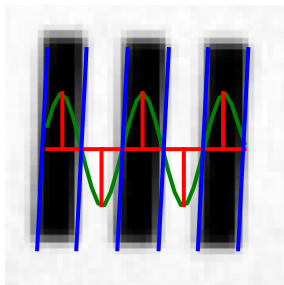


— cross-correlation — cross-corr. max/min — edge

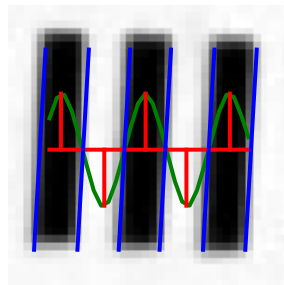
Gr. 5, El. 1



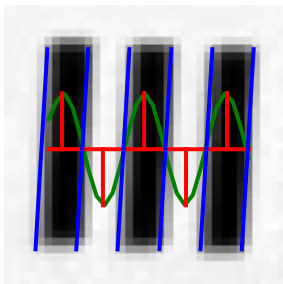
Gr. 5, El. 2



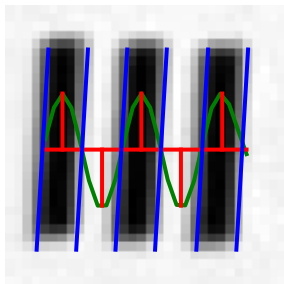
Gr. 5, El. 3



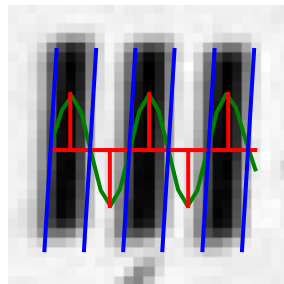
Gr. 5, El. 4



Gr. 5, El. 5

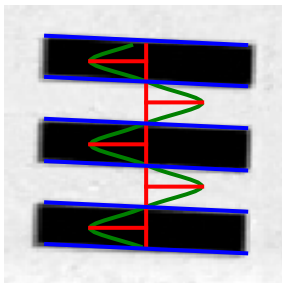


Gr. 5, El. 6

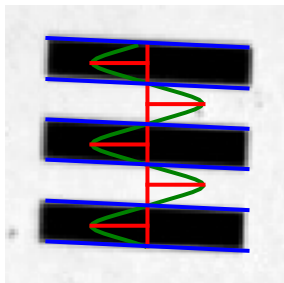


— cross-correlation — cross-corr. max/min — edge

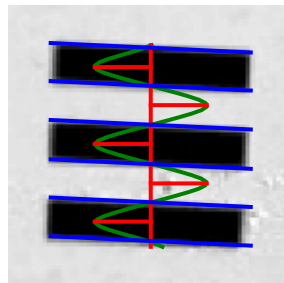
Gr. 4, El. 1



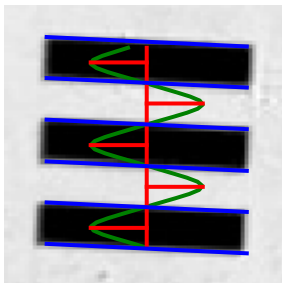
Gr. 4, El. 2



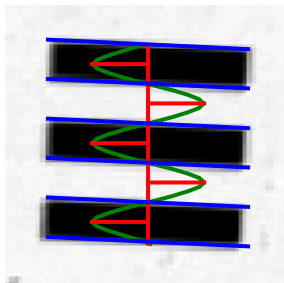
Gr. 4, El. 3



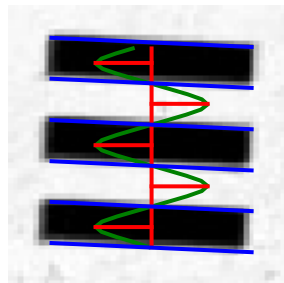
Gr. 4, El. 4



Gr. 4, El. 5

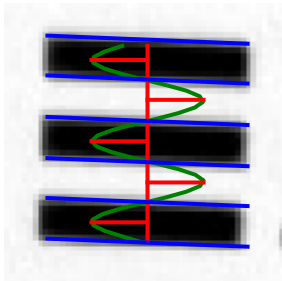


Gr. 4, El. 6

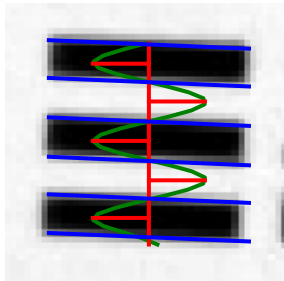


— cross-correlation — cross-corr. max/min — edge

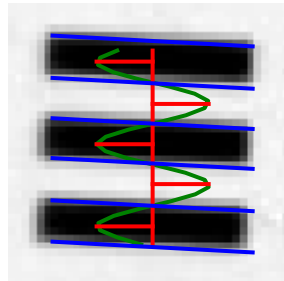
Gr. 5, El. 1



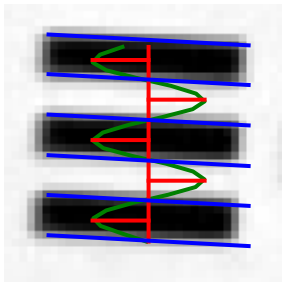
Gr. 5, El. 2



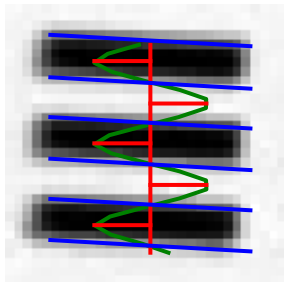
Gr. 5, El. 3



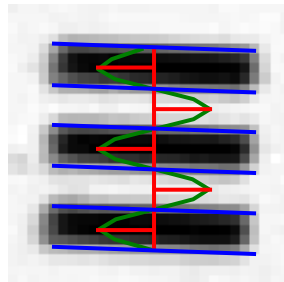
Gr. 5, El. 4



Gr. 5, El. 5



Gr. 5, El. 6



— cross-correlation — cross-corr. max/min — edge