



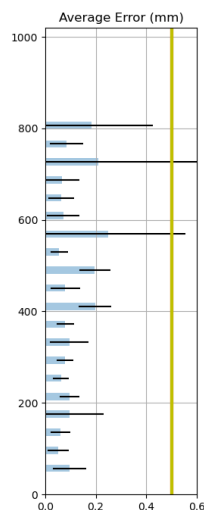
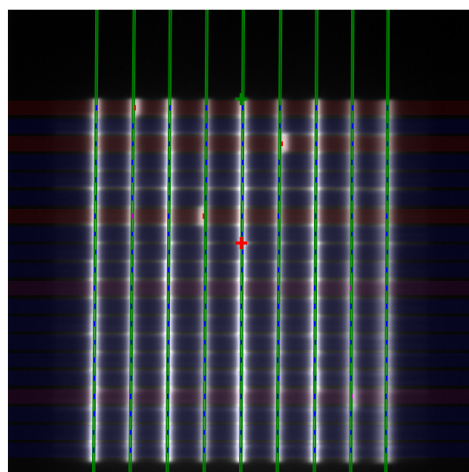
Picket Fence Analysis

Metadata:

Autor: William A. P. dos Santos
 Função: Físico
 Acelerador Linear: Synergy Platform
 Modelo MLC: MLCi2

Picket Fence results:

Magnification factor (SID/SAD): 1.60
 Tolerance (mm): 0.5
 Leaves passing (%): 98.3
 Absolute median error (mm): 0.080
 Mean picket spacing (mm): 20.2
 Picket offsets (mm): 81.0 60.5 40.2 19.8 -0.5 -20.9 -41.2 -61.3 -80.8
 Max Error: 1.339 mm on Picket: 6, Leaf: 18
 Gantry Angle: 0.00
 Collimator Angle: 0.00



Notes:

Análise da variação de MU e largura da faixa
 Campo 20 cm X 20 cm
 Com erros propositais nos pares: 21, 20, 27, 14, 34, 18, 36, 04, 28
 Tolerância: 0.5 mm
 Limite de ação: 0.3 mm
 Arquivo de imagem: 5mm_20Y2x00Y1_1MU_Erros.tif