

Picket Fence Analysis

Metadata:

Autor: William A. P. dos Santos

Função: Físico Unidade: ICESP

Acelerador Linear: AL06 Modelo MLC: Beam Modulator Picket Fence results:

Magnification factor (SID/SAD): 1.60

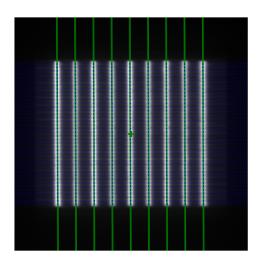
Tolerance (mm): 0.5 Leaves passing (%): 100.0

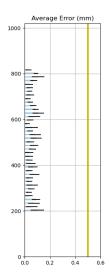
Absolute median error (mm): 0.049 Mean picket spacing (mm): 20.2

Picket offsets (mm): 81.7 61.6 41.3 21.1 0.9 -19.3 -39.4 -59.7 -79.9

Max Error: 0.194 mm on Picket: 8, Leaf: 38

Gantry Angle: 0.00 Collimator Angle: 0.00





Notes:

Análise da variação de MU e largura da faixa Campo 16 cm X 20 cm Sem erros propositais Tolerância: 0.5 mm Limite de ação: 0.3 mm

Arquivo de imagem: 6mm-2MU.tif