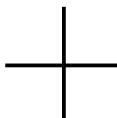


ALIGNMENT TEST

203 dpi 812x1218 dots



All four corners visible = nothing clipped

Cross centred = no global offset

203 dpi RULER

Compare with a real ruler

———— 0 in

————

———— 1 in

————

———— 2 in

————

———— 3 in

————

———— 4 in

————

———— 5 in

1 inch = 203 dots at 203 dpi

BARCODE MODULE LADDER

203 dpi — scan each, note the smallest that reads

module 2 dots



LADDER2

module 3 dots



LADDER3

module 4 dots



LADDER4

module 5 dots



LADDER5

ROTATION SET

203 dpi — N / R / I / B on one label

NORMAL N

ROTATED R

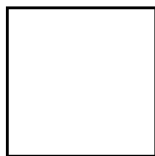
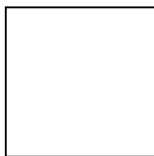
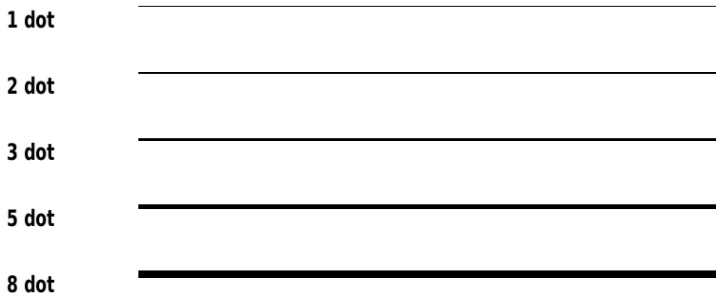
INVERTED I

BOTTOM B

If all four look identical, the field orientation letter is being ignored

DARKNESS AND FINE LINES

203 dpi — tune darkness until thin lines are crisp



Too dark: thin lines fill in. Too light: they break up

FONT SIZE LADDER

203 dpi — heights in dots

AaBb 0123 18

AaBb 0123 24

AaBb 0123 30

AaBb 0123 40

AaBb 0123 56

AaBb 0123 72