

1.5

BPM signal/noise with x_offset scan

xoffset=1.0

- x offset=1.1

x offset=1.2

x offset=1.3

- xoffset=1.4

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Nearest BPM Signal+Noise signals, spot size 1mm Furthest BPM Signal+Noise signals, spot size 1mm 300 300 xoffset=1.0 x offset=1.1 x offset=1.2 x offset=1.3 200-200 xoffset=1.4 100-100-V (arbitrary units) (arbitrary units) > -100--100--200--200 10 0 2 5 8 2 5 3 time (ns) time (ns)