

p_x [mrad]

20180910_142648

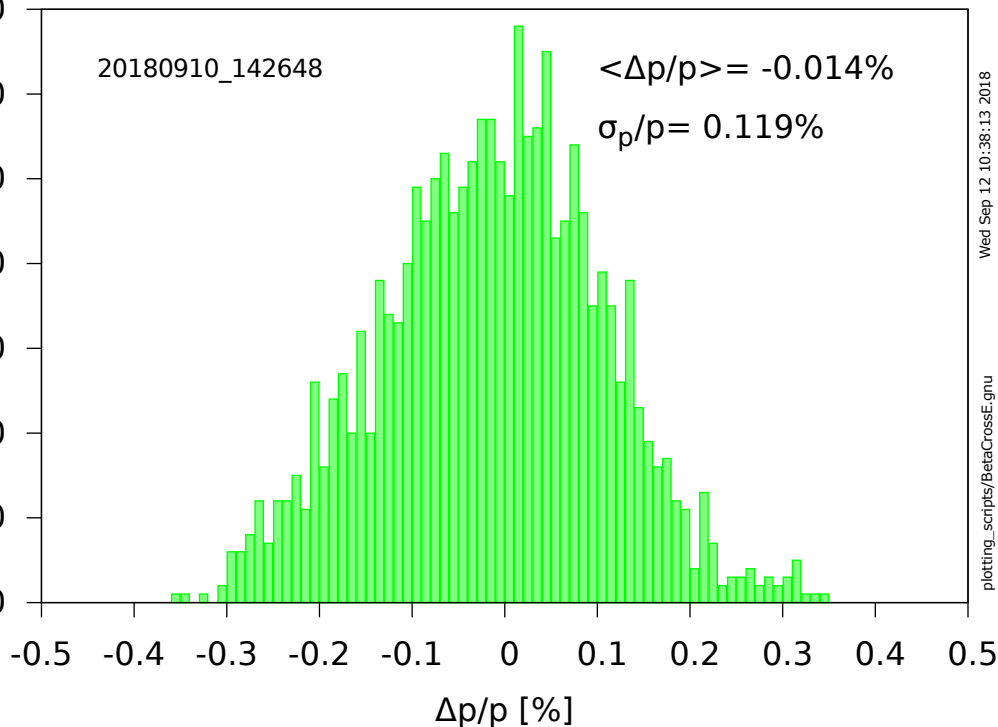
x [mm]

Frequency

20180910_142648

$\langle \Delta p/p \rangle = -0.014\%$

$\sigma_p/p = 0.119\%$



C_e [ppm]

$\langle C_e \rangle = 0.391$ ppm

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amplitude [m-rad]

C_e [ppm]

$\langle C_e \rangle = 0.391$ ppm

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$\Delta p/p$ [%]

