

EXAMPLE

Particle no. 1, Phase Space Hor Ver , $d_p/p = 0.0000D+00$

$A_x = 11.000000$, $A_z = 16.278681$

$Q_x = 0.122239$, $Q_x = 0.122239$

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Normalized Distance of Phase Space D as a Function of Turn Number N

