1D Potentials in Storage Region. Grid = 160*160*160.

Phi, z = 1.18

Phi-Collect Gate, z = 1.18

XSlice, y = 55.31
YSlice, x = 55.31

X-Dimension (microns)

Y-Dimension (microns)

Potential(Volts)

X,Y-Dimension (microns)

$\phi(x, y, z)$ [V]