Dimension 2 (Top 10, Middle 10, Bottom 10)

$x_2 = 3.4739999771118164$

$x_2 = 3.4749999046325684$

$x_2 = 3.4790000915527344$

$x_2 = 3.4820001125335693$

$x_2 = 3.494999885559082$

$x_2 = 3.502000093460083$

$x_2 = 3.50600004196167$

$x_2 = 3.50600004196167$

$x_2 = 3.5480000972747803$

$x_2 = 3.552999973297119$

$x_2 = 0.3449999988079071$

$x_2 = 0.3449999988079071$

$x_2 = 0.34599998593330383$

$x_2 = 0.34599998593330383$

$x_2 = 0.34700000286102295$

$x_2 = 0.34700000286102295$

$x_2 = 0.34700000286102295$

$x_2 = 0.3479999899864197$

$x_2 = 0.3490000069141388$

$x_2 = 0.3490000069141388$

$x_2 = -1.5980000495910645$

$x_2 = -1.5880000591278076$

$x_2 = -1.5870000123977661$

$x_2 = -1.5789999961853027$

$x_2 = -1.5700000524520874$

$x_2 = -1.5609999895095825$

$x_2 = -1.5509999990463257$

$x_2 = -1.5479999780654907$

$x_2 = -1.5379999876022339$

$x_2 = -1.5379999876022339$