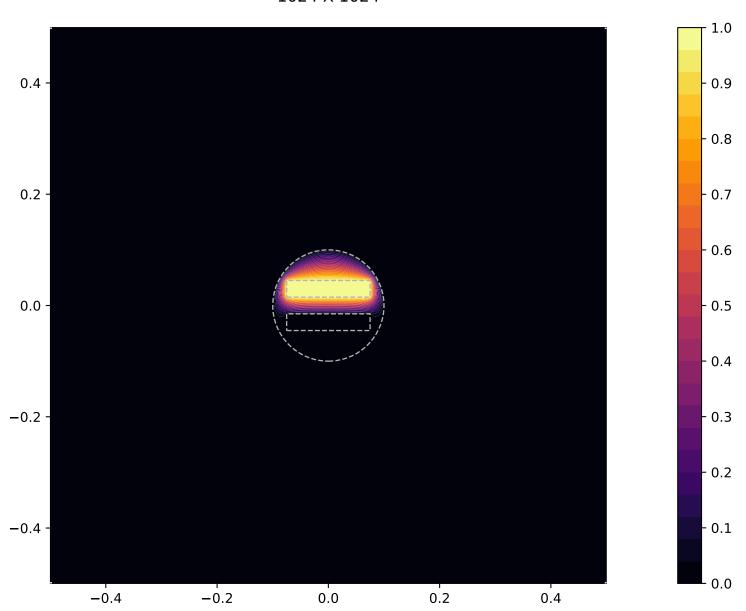
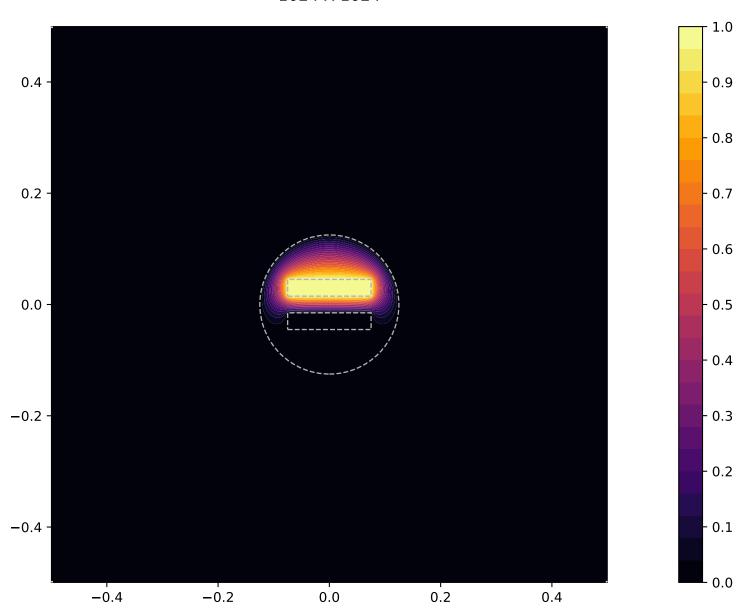
1024 X 1024



total steps = 821 capacity = 43.658pF

 $\label{eq:width} \begin{array}{l} \text{width} = 0.15 \text{mm} \\ \text{height} = 0.03 \text{mm} \\ \text{gap} = 0.03 \text{mm} \end{array}$

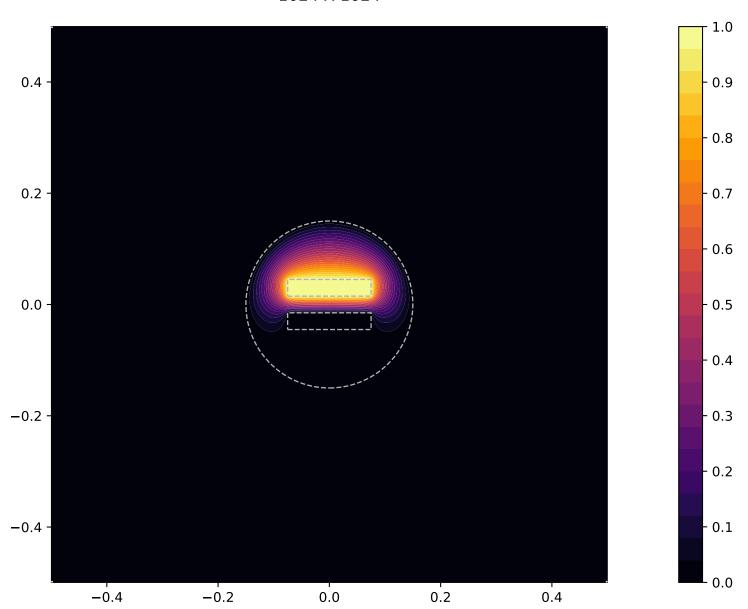
1024 X 1024



total steps = 821 capacity = 46.998pF

 $\label{eq:width} \begin{array}{l} \text{width} = 0.15 \text{mm} \\ \text{height} = 0.03 \text{mm} \\ \text{gap} = 0.03 \text{mm} \end{array}$

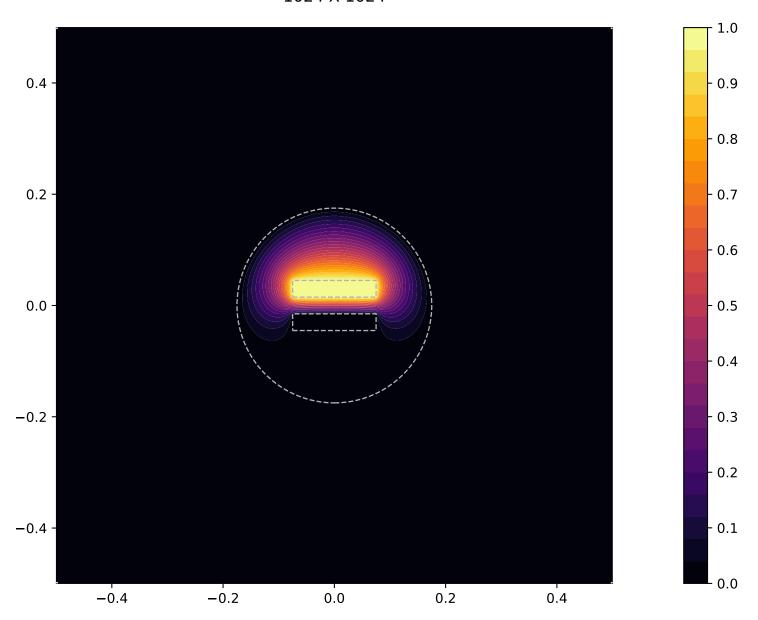
1024 X 1024



total steps = 821 capacity = 48.776pF

 $\label{eq:width} \begin{array}{l} \text{width} = 0.15 \text{mm} \\ \text{height} = 0.03 \text{mm} \\ \text{gap} = 0.03 \text{mm} \end{array}$

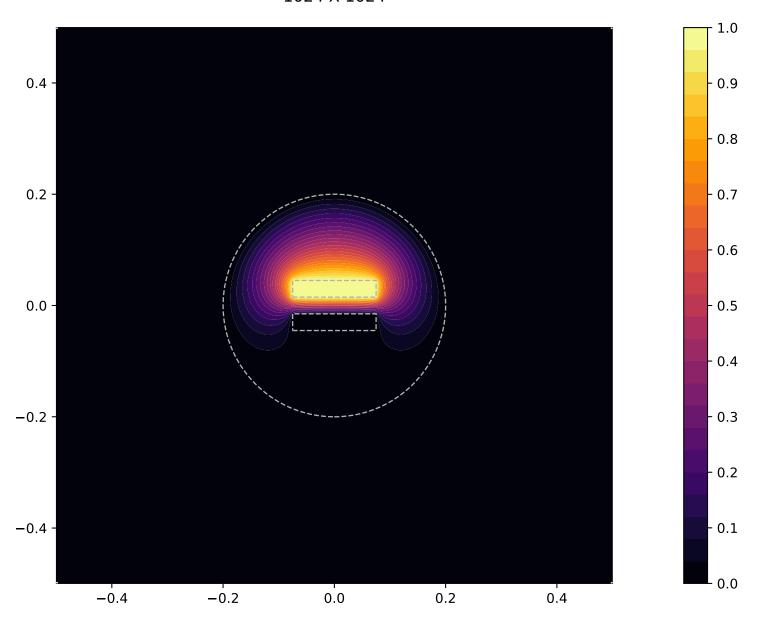
1024 X 1024



total steps = 821 capacity = 49.875pF

 $\label{eq:width} \begin{array}{l} \text{width} = 0.15 \text{mm} \\ \text{height} = 0.03 \text{mm} \\ \text{gap} = 0.03 \text{mm} \end{array}$

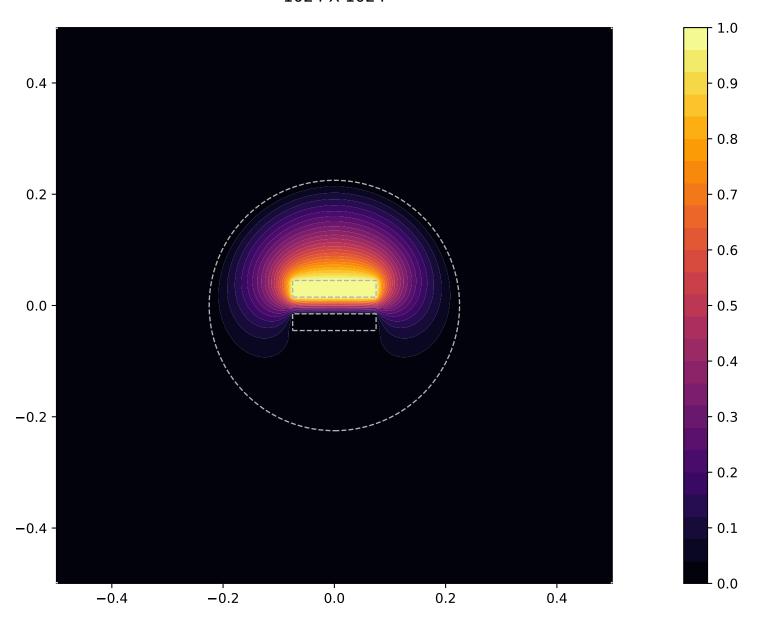
1024 X 1024



total steps = 821 capacity = 50.698pF

 $\label{eq:width} \begin{array}{l} \text{width} = 0.15 \text{mm} \\ \text{height} = 0.03 \text{mm} \\ \text{gap} = 0.03 \text{mm} \end{array}$

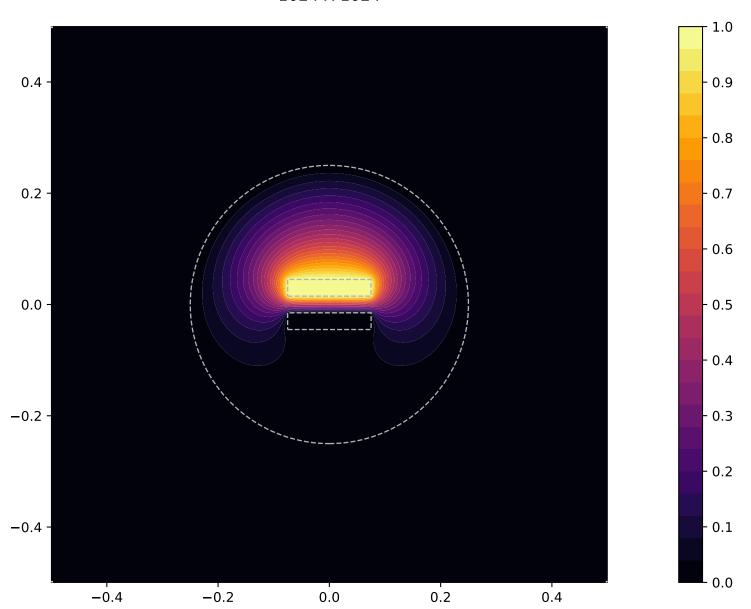
1024 X 1024



total steps = 821 capacity = 51.301pF

 $\label{eq:width} \begin{array}{l} \text{width} = 0.15 \text{mm} \\ \text{height} = 0.03 \text{mm} \\ \text{gap} = 0.03 \text{mm} \end{array}$

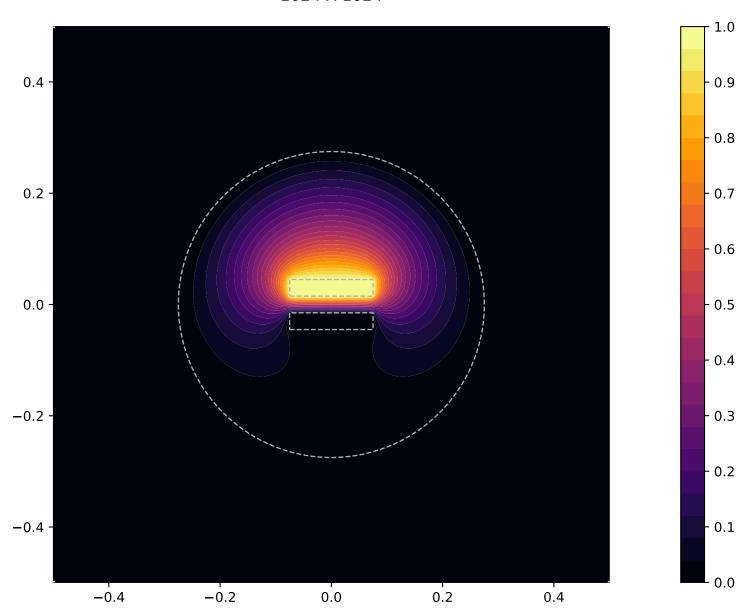
1024 X 1024



total steps = 821 capacity = 51.813pF

 $\label{eq:width} \begin{array}{l} \text{width} = 0.15 \text{mm} \\ \text{height} = 0.03 \text{mm} \\ \text{gap} = 0.03 \text{mm} \end{array}$

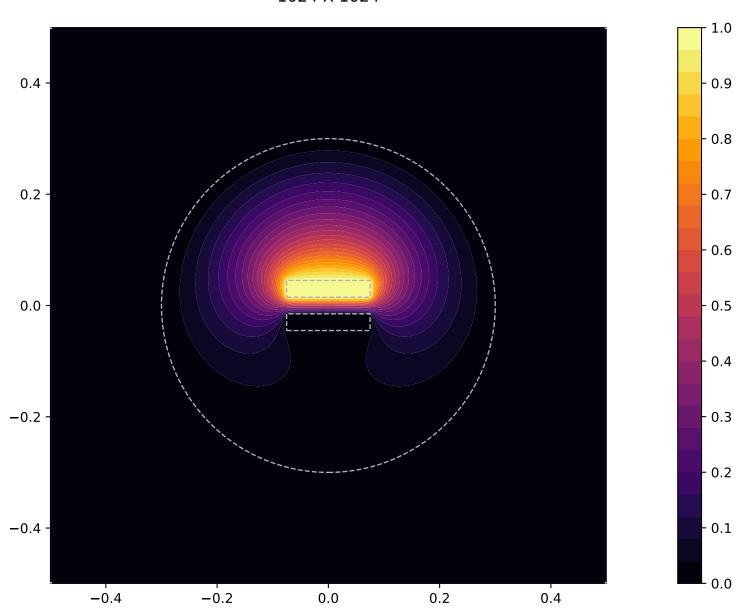
1024 X 1024



total steps = 821 capacity = 52.236pF

 $\label{eq:width} \begin{array}{l} \text{width} = 0.15 \text{mm} \\ \text{height} = 0.03 \text{mm} \\ \text{gap} = 0.03 \text{mm} \end{array}$

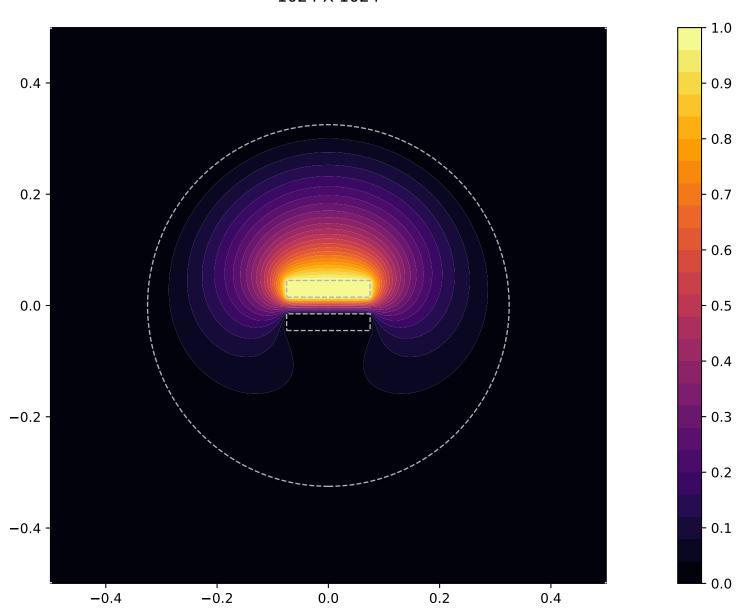
1024 X 1024



total steps = 821 capacity = 52.575pF

 $\label{eq:width} \begin{array}{l} \text{width} = 0.15 \text{mm} \\ \text{height} = 0.03 \text{mm} \\ \text{gap} = 0.03 \text{mm} \end{array}$

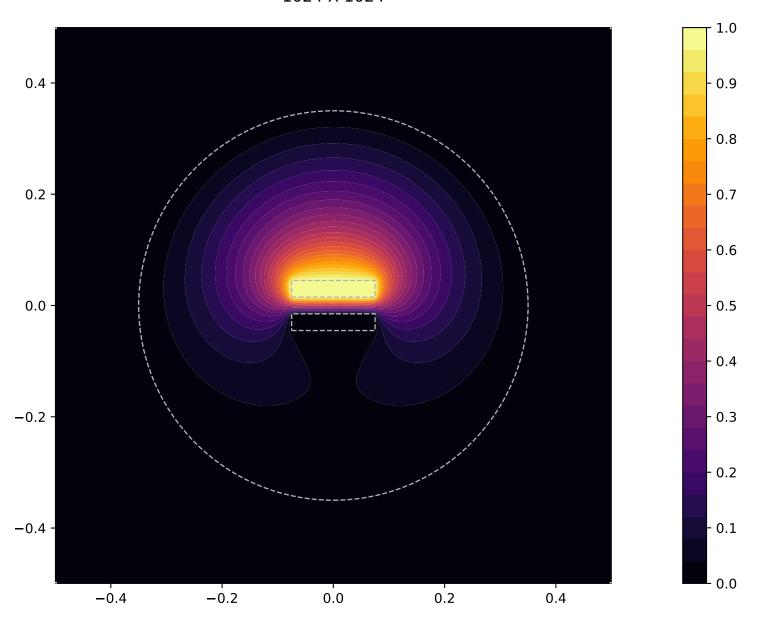
1024 X 1024



total steps = 821 capacity = 52.863pF

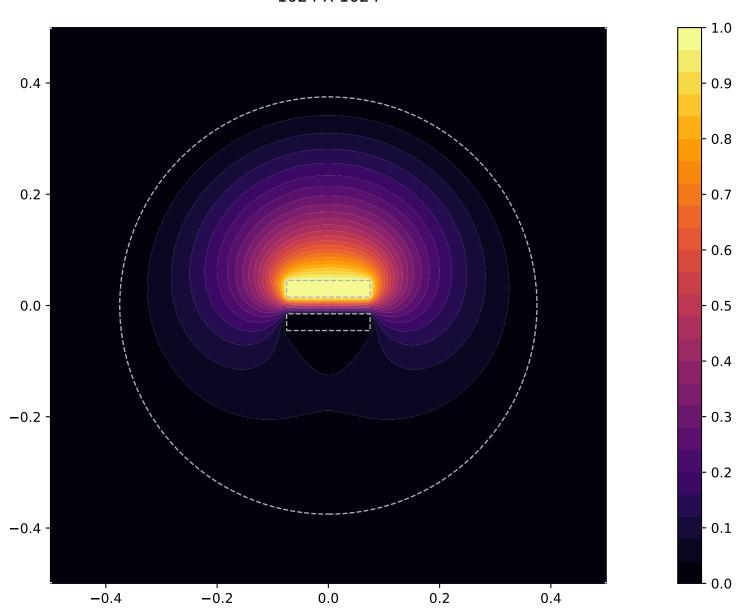
 $\label{eq:width} \begin{array}{l} \text{width} = 0.15 \text{mm} \\ \text{height} = 0.03 \text{mm} \\ \text{gap} = 0.03 \text{mm} \end{array}$

1024 X 1024



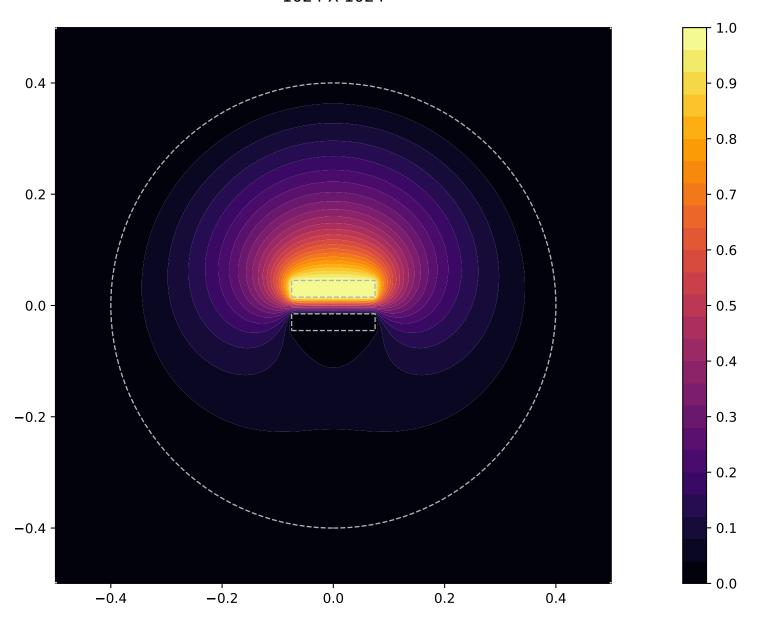
total steps = 821 capacity = 53.129pF

1024 X 1024



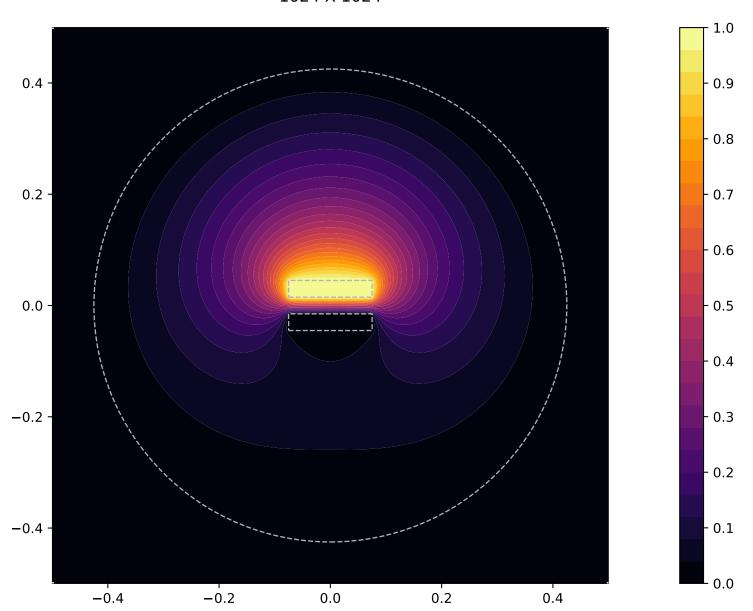
total steps = 821 capacity = 53.374pF

1024 X 1024



total steps = 821 capacity = 53.584pF

1024 X 1024



total steps = 821 capacity = 53.784pF

