$$\Gamma_{d1} = \begin{cases} 1520°C, & \text{if } t_{layer} \in [0.0, 0.09) \, sec \\ none, & \text{if } t_{layer} \in [0.09, 0.225] \, sec \end{cases}$$

Ω^{layer}

z
y
x

$\Gamma_{d2} = 20°C$