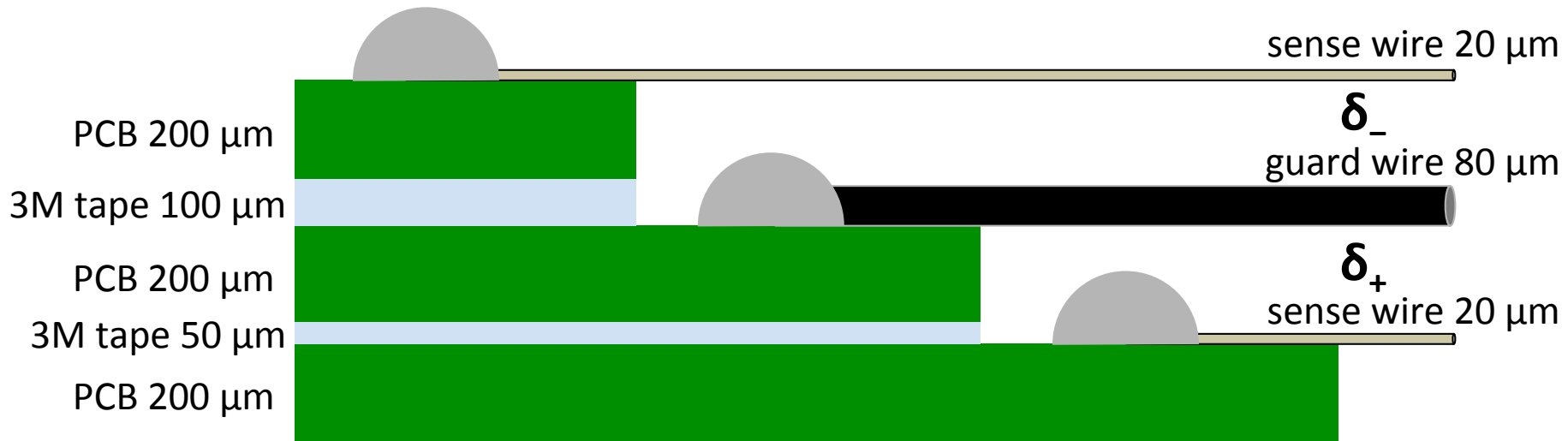


Soluzione per piani di fili di
sense staggerati

TOP VIEW

$$\begin{aligned}\delta_- &= r_{\text{sense}} + \text{PCB} + \text{tape} - r_{\text{guard}} = \\ &= 10 + 200 + 100 - 40 \mu\text{m} = 270 \mu\text{m}\end{aligned}$$

$$\begin{aligned}\delta_+ &= r_{\text{guard}} + \text{PCB} + \text{tape} - r_{\text{sense}} = \\ &= 40 + 200 + 50 - 10 \mu\text{m} = 280 \mu\text{m}\end{aligned}$$



ASSONOMETRIA

