



Ratios :
 x 10:1
 y 1:1

Space:
 • 1mm between absorber (including cooling) and HV kapton
 • 1mm between layers

Total width : 42.8mm



Aerogel: 5mm



Carbon Fiber: 1mm



Cooling : 3mm



HV Kapton : 0.15mm



Si-Sensor : 0.15mm



Glue : 0.2mm



PCB : 1.5mm



Chip height : 1.2mm