

Datasheet: MakroPorP1.5S0.8-4

Macroporous silicon (dead end pores) (631100-W09)

Etching

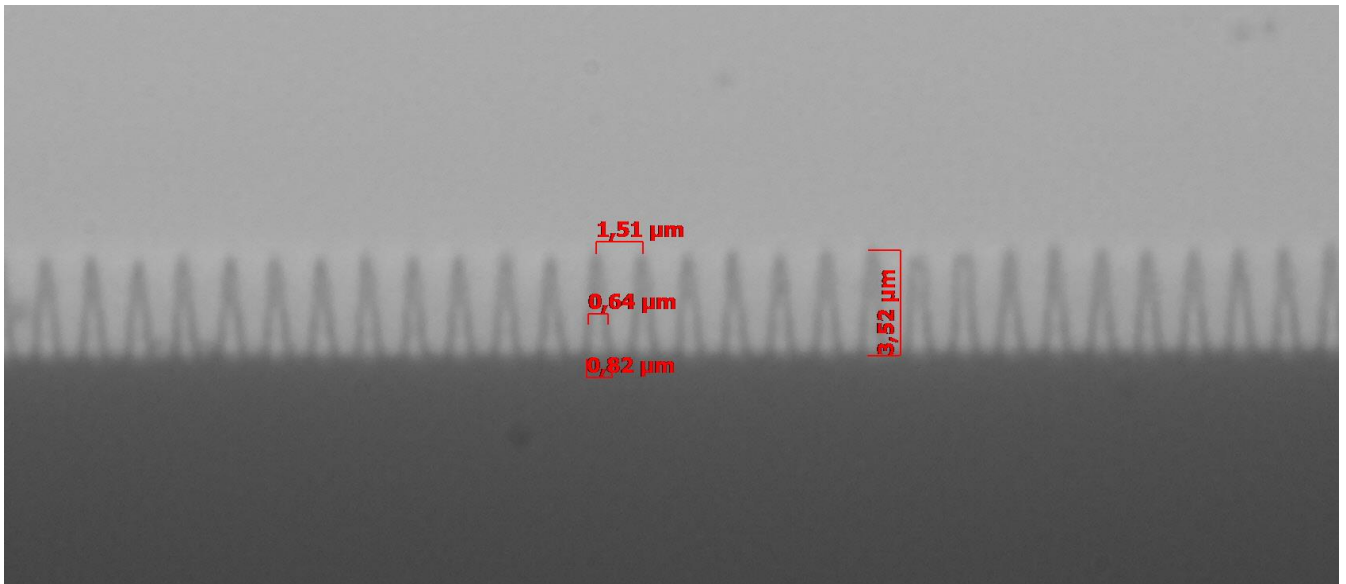
Size:	6 inch
Pitch:	1.5 μm
Pore Length:	3,5 μm (525 μm wafer thickness)
Pore Diameter:	0.8 μm
Shape:	short needle- shaped

Postprocessing

- Laser dicing

Measurements

side view (REM)



(If not specified separately standard tolerances of $\pm 10\%$ will apply)