(Diagram not to scale!)

glass cut

11.8834

6.1346

5.2523

0.54

PI1 K=2.94

TOPOX K=3.9

0.09

0.4223

0.070

metal5

1.26

0.3777

TOPNIT K=7.5

5.3711

via4

0.505

cap2m

via4

NILD6 K=4.0

metal4

0.845

4.0211

via3

0.39

capm

via3

NILD5 K=4.1

metal3

0.845

2.7861

via2

0.42

NILD4_C K=3.5

NILD4 K=4.2

metal2

0.030

0.36

2.0061

via1

0.27

NILD3_C K=3.5

NILD3 K=4.5

metal1

0.030

0.36

NILD2 K=4.05

0.265

mcon

0.075

0.075

LINT K=7.3

1.3761

LINT K=7.3

li

0.1

licon

0.4299

0.6099

IOX K=3.9

PSG K=3.9

field poly

SPNIT K=7.5

0.121

1.0111

licon

polysilicon gate

0.18

0.9361

0.3262

FOX K=3.9

nwell

diffusion

0.12

0.0

p-substrate

0.0431

0.006