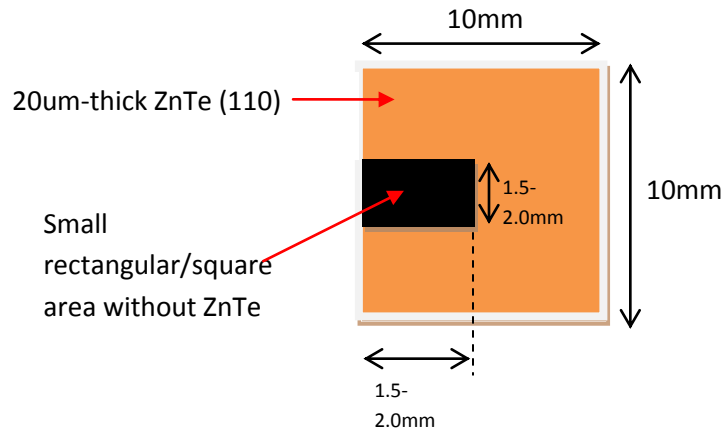


## ZnTe wafer / "chip"

**Top wafer:** 10 x 10mm x 20um ZnTe (110) for THz generation

**Substrate:** 10 x 10mm x 500um Silica



### Purpose of having small area without ZnTe:

We plan to do knife-edge profile measurement to determine the THz spot size on the ZnTe wafer.

Therefore, we would like to have a small rectangular/square area without ZnTe which does not generate THz radiation.