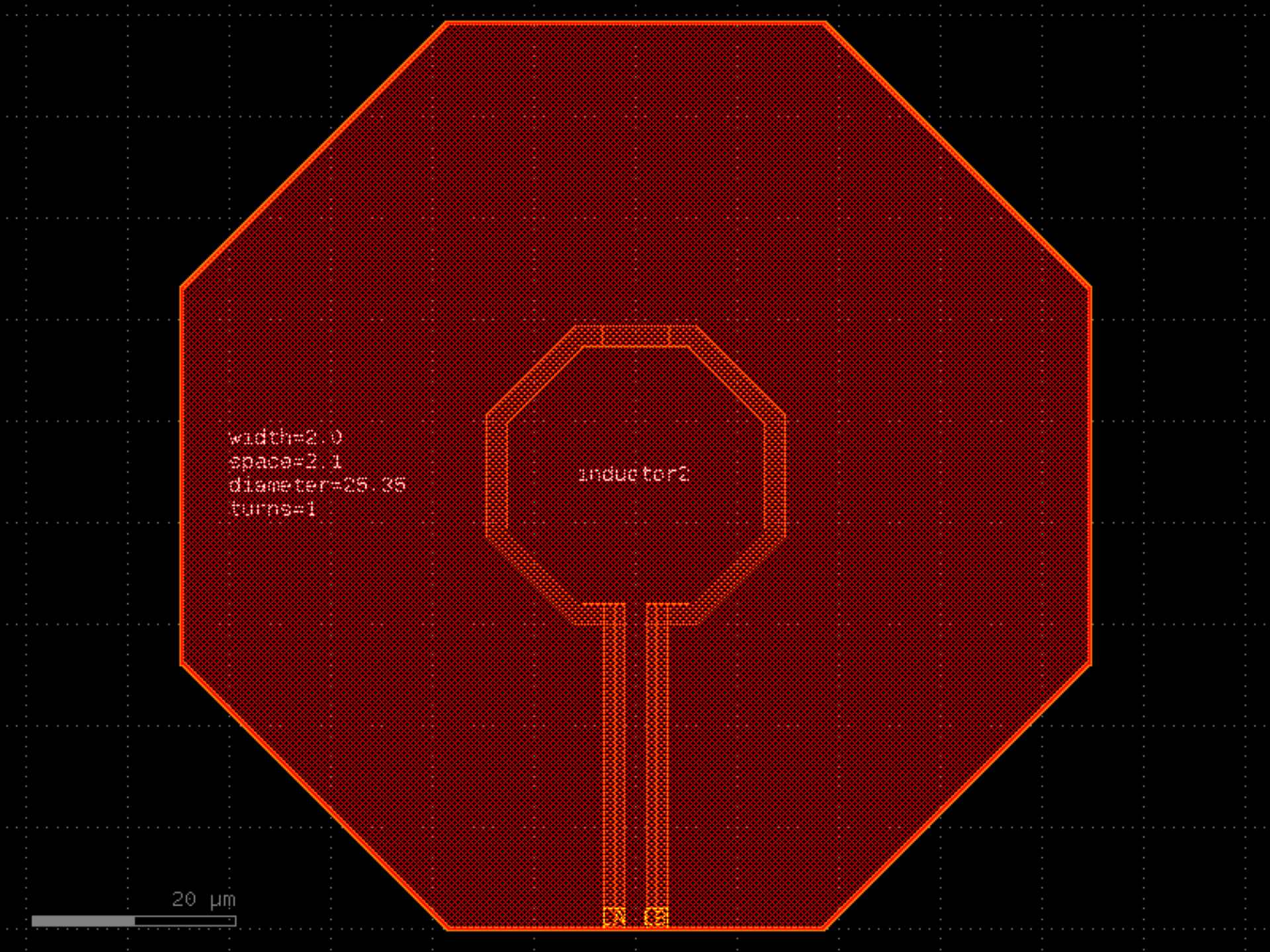




A scanning electron micrograph (SEM) of a microchip. The chip is a large octagon with a textured surface. In the center is a smaller octagonal loop labeled 'inductor2'. Two vertical lines extend downwards from the bottom of the central loop. The background is a grid of small dots. Text on the left lists parameters: width=2.0, space=2.1, diameter=25.35, turns=1. A scale bar at the bottom left indicates 20 μm.

width=2.0
space=2.1
diameter=25.35
turns=1

inductor2

20 μm