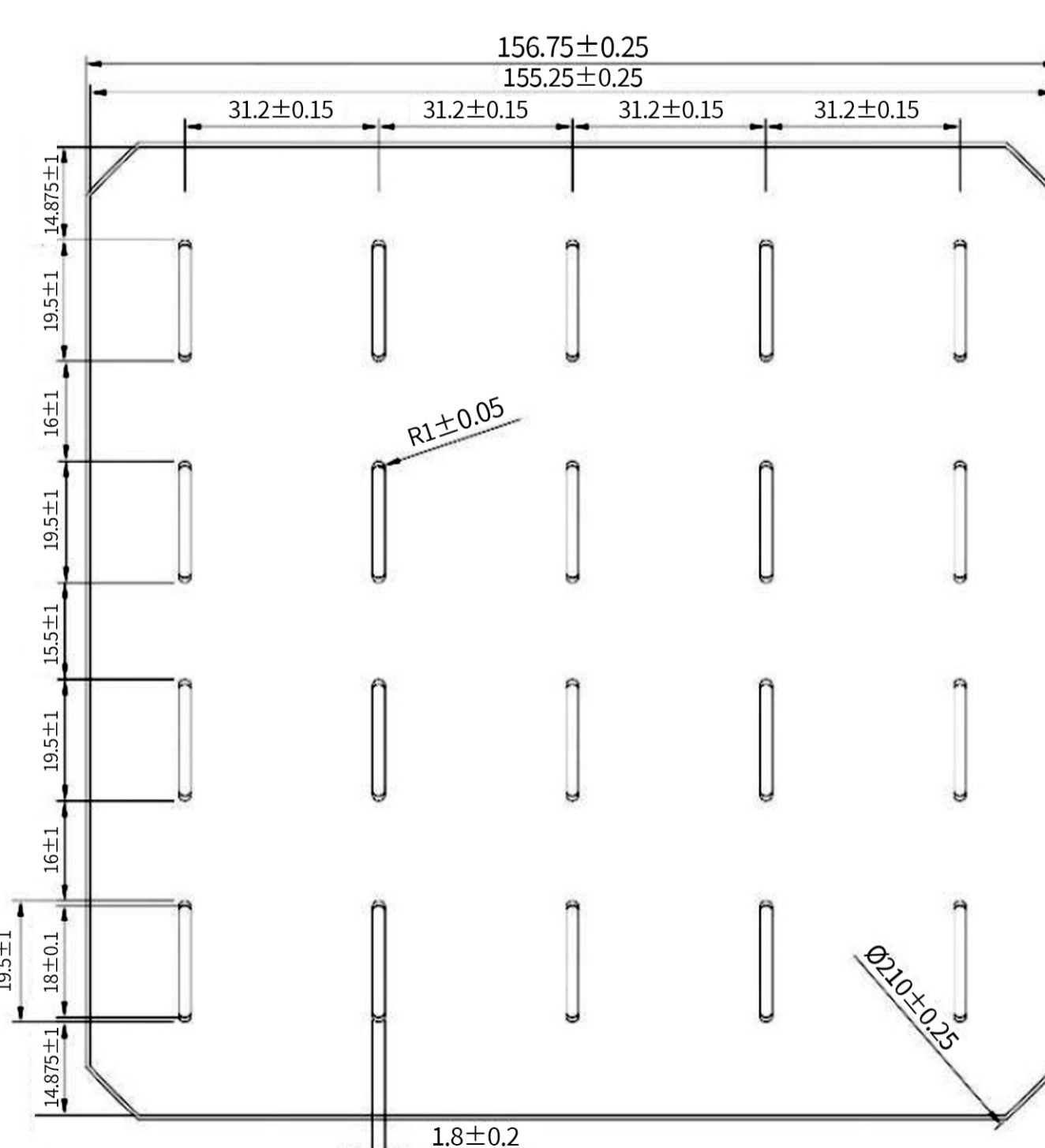
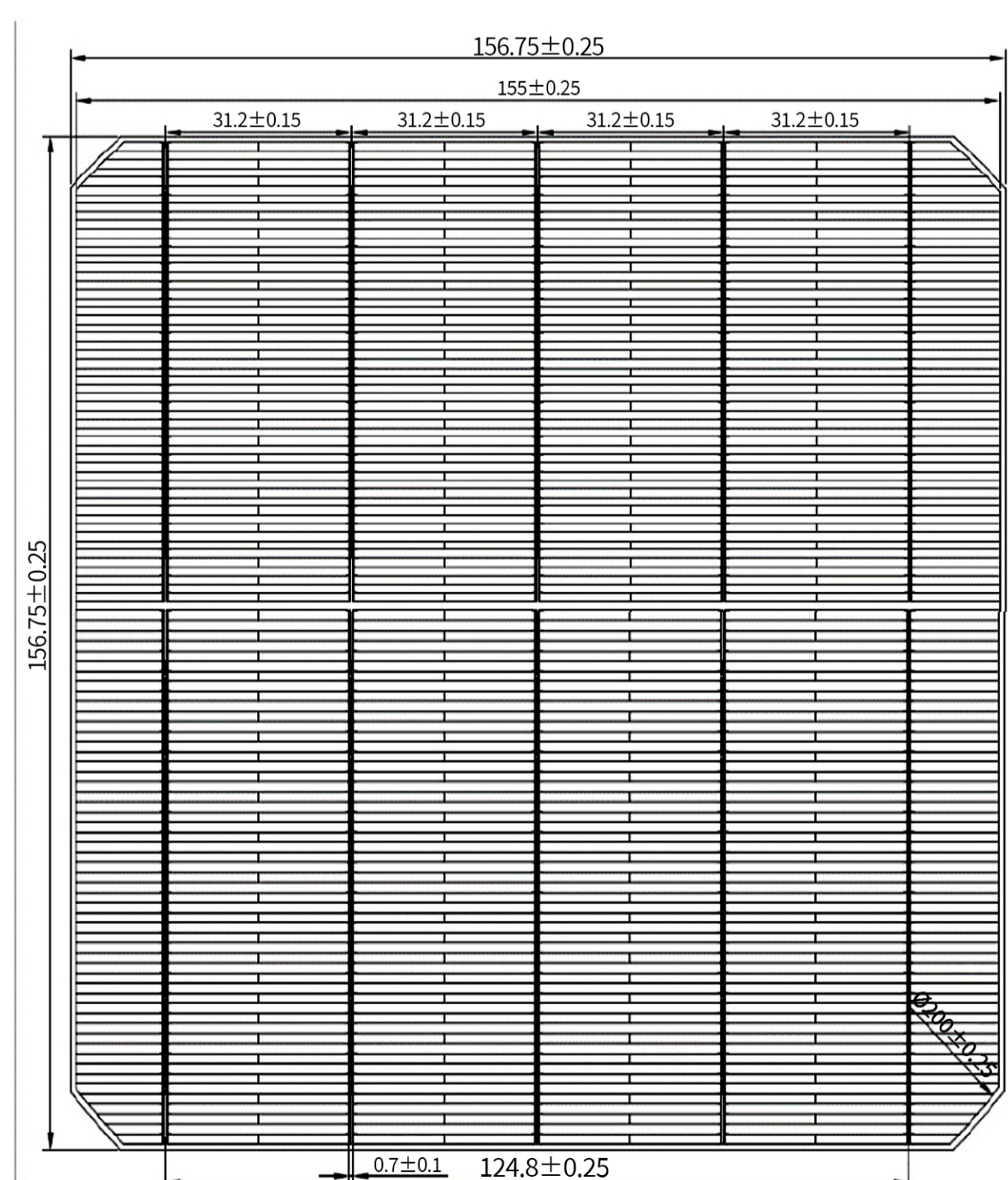


DEYUSOLAR from the design, experiment, mass production and other stages are strictly in accordance with the relevant national and international quality standards Products through CE certification, ISO certification, TUV certification, to ensure the safety and reliability of products. The company's photovoltaic products use advanced production technology, Integrated with the optimization design of practical application, all products have high efficiency and long service life. We choose high quality materials according to strict international standards Each product, and fully assist you to choose the right system solution.

Model	M156B5-216	M156B5-215	M156B5-213	M156B5-212	M156B5-211
Peak power	5.28W	5.25W	5.2W	5.18W	5.13W
Peak voltage	0.567V	0.565V	0.561V	0.56V	0.556V
Peak current	9.31A	9.29A	9.27A	9.25A	9.22A
Open circuit voltage	0.665V	0.663V	0.659V	0.658V	0.656V
Short-circuit current	9.81A	9.79A	9.77A	9.76A	9.73A
Efficiency	21.60%	21.50%	21.30%	21.20%	21%
Fill factor	80.92%	80.87%	80.77%	80.66%	80.31%

## Product drawings



### Type/

Monocrystalline

### Size/

156.75\*156.75±0.25mm  
190±30μm

### Front electrode pattern/

Five busbars/

Width/ : 0.7±0.1mm

Interval/ : 31.2±0.15mm

Finger/ : 108 Lines