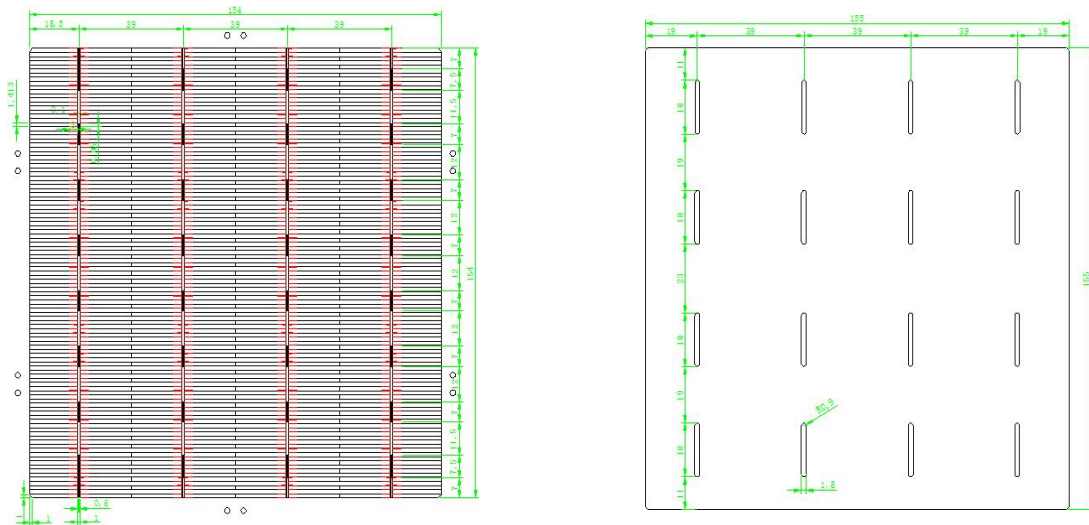


Property	Specification
Product	poly crystalline Silicon(c-Si)Solar Cells
Dimension	157±0.5mm
Diameter	220.6±0.5mm
Thickness	200±20μ m
Front Side	1.0mm Ag busbar ,110 fingers Blue anti-reflecting coating (silicon nitride)
Back Side	1.8mm continuous Silver/Aluminium(Ag/Al)soldering pads Back surface field Aluminium(Al BSF)

Front and Back pattern&Reference edges:



Electrical specifications:

Testing condition:AM1.5 spectrum; 25°C; 1000W/m2

No.	Eff(%)	Pmpp (W)	Umpp(v)	Impp(A)	Voc(v)	Isc(A)
1	19.1-19.5	4.71	0.5428	8.66	0.637	9.15
2	19.0-19.1	4.68	0.5415	8.64	0.636	9.13
3	18.9-19.0	4.66	0.5402	8.62	0.635	9.11
4	18.8-18.9	4.63	0.5387	8.60	0.634	9.09
5	18.7-18.8	4.61	0.5374	8.57	0.632	9.06
6	18.6-18.7	4.58	0.5360	8.55	0.631	9.04
7	18.5-18.6	4.56	0.5347	8.53	0.630	9.02
8	18.4-18.5	4.54	0.5332	8.51	0.629	9.00
9	18.3-18.4	4.51	0.5323	8.47	0.628	8.96
10	18.2-18.3	4.49	0.5313	8.44	0.628	8.94

*This table gives typical value of production performance,just for reference.