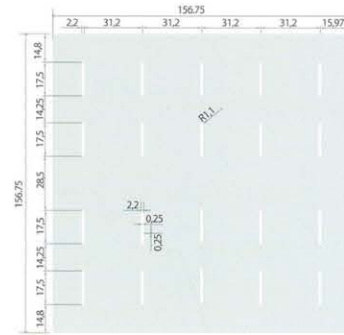
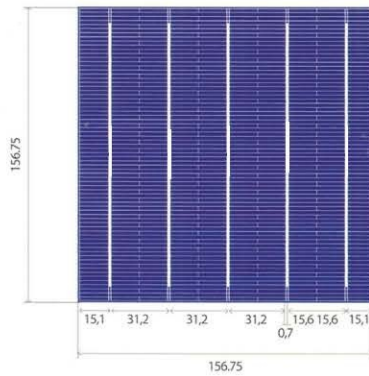


POLYCRYSTALLINE SILICON SOLAR CELL



Efficiency (%)	P _{mpp} (W)	V _{mpp} (V)	I _{mpp} (A)	V _{oc} (V)	I _{sc} (A)
19.00-19.10	4.67	0.5458	8.552	0.6407	9.032
18.90-19.00	4.64	0.5450	8.520	0.6399	9.006
18.80-18.90	4.62	0.5443	8.487	0.6387	8.977
18.70-18.80	4.59	0.5422	8.473	0.6370	8.963
18.60-18.70	4.57	0.5389	8.480	0.6347	8.975
18.50-18.60	4.55	0.5395	8.424	0.6342	8.913
18.40-18.50	4.52	0.5371	8.417	0.6321	8.911
18.30-18.40	4.47	0.5333	8.431	0.6296	8.930

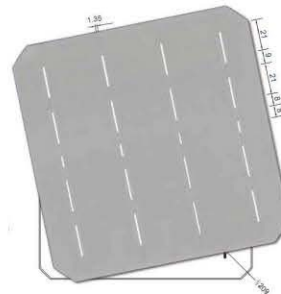
Dimension 156.75mm*156.75mm, ±0.25mm

Thickness(Si) 200μm±15μm

Front 0.7, 5Blue silicon nitride antireflection coating, 0.7mmsilver busbar,5BB

Back 2.0 Full surface aluminum back-surface field, 2.0mm silver discrete soldering pads

MONOCRYSTALLINE SILICON SOLAR CELL



Eff	P _{max}	V _{mp}	I _{mp}	V _{oc}	I _{sc}
20.0%	4.890W	0.522V	8.870A	0.644V	9.350A
19.9%	4.860W	0.551V	8.830A	0.643V	9.310A
19.8%	4.840W	0.550V	8.800A	0.642V	9.290A
19.7%	4.810W	0.549V	8.760A	0.641V	9.250A
19.6%	4.790W	0.548V	8.740A	0.640V	9.230A
19.5%	4.760W	0.547V	8.710A	0.639V	9.210A
19.4%	4.740W	0.546V	8.690A	0.638V	9.200A
19.2%	4.690W	0.543V	8.640A	0.636V	9.160A

Dimension 160mmx160mm±0.25mm

Thickness 200 μm ± 20 μm

Front Blue silicon nitride anti-reflection coating

Four row 1mm wide discontinuous silver bus bars

Back Aluminum back surface field Four row 2mm wide discontinuous silver soldering pads