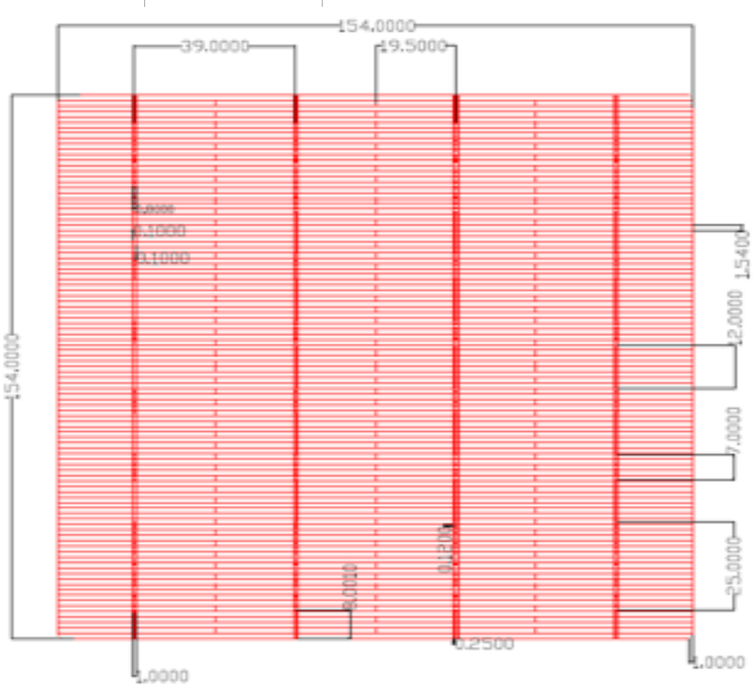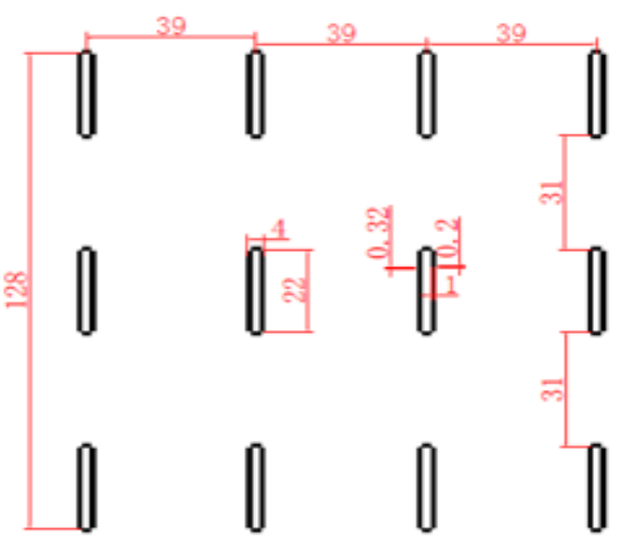Changzhou Hershey Power							
Specification（156x156 P）							
Model	Efficiency	Power	Max Power Current	Min Power Current	Max Power Voltage	Short Circuit Current	Open Circuit Voltage
	Eff(%)	Ppm(W)	Ipm(A）	Ipm(A）	Vpm（V）	Isc(A)	Voc(V）
156x156 P	18.40-18.59	4.48	8.55	8.31	0.535	8.96	0.637
156x156 P	18.20-18.39	4.43	8.48	8.28	0.532	8.89	0.634
156x156 P	18.00-18.19	4.38	8.43	8.10	0.530	8.84	0.632
156x156 P	17.80-17.99	4.33	8.40	8.03	0.527	8.79	0.629
156x156 P	17.60-17.79	4.28	8.32	7.98	0.524	8.74	0.625
156x156 P	17.40-17.59	4.23	8.27	7.96	0.522	8.70	0.623
156x156 P	17.20-17.39	4.19	8.16	7.90	0.520	8.64	0.622
156x156 P	17.00-17.19	4.14	8.14	7.88	0.517	8.61	0.620
156x156 P	16.80-16.99	4.09	8.09	7.77	0.515	8.53	0.618
156x156 P	Product	Polycrystalline silicon solar cell					
	Dimension	156mm×156mm ±0.5mm					
	Thickness(Si)	200μm±15μm					
	Front	Blue silicon nitride antireflection coatings 1.0mm silver busbar 4BB					
	Back	Full-surface aluminum back-surface field 2.0mm silver continuous or discrete soldering pads