

ソーラーパネル 100W AT-MA100A フラッシュテストデータ

FF	Isc	Voc	Imax	Vmax	Pmax
0.767265	5.841698	22.571597	5.440083	18.596939	101.168885
0.762264	5.852676	22.749513	5.390549	18.827769	101.49202
0.773935	5.824502	22.696226	5.452789	18.762814	102.309669
0.770223	5.828529	22.618583	5.452532	18.622695	101.540843
0.764009	5.869786	22.714982	5.471432	18.617955	101.866873
0.767757	5.881501	22.764631	5.484274	18.74361	102.795093
0.76457	5.848941	22.692903	5.456272	18.598948	101.480915
0.762603	5.844633	22.622731	5.386367	18.719953	100.832545
0.763159	5.841091	22.73262	5.36348	18.893486	101.33483
0.766706	5.840736	22.731488	5.421812	18.774991	101.794475
0.770075	5.864237	22.700268	5.467809	18.748321	102.512247
0.761139	5.848362	22.611018	5.480886	18.364003	100.651002
0.770343	5.814074	22.772392	5.452883	18.704548	101.993715
0.771468	5.837388	22.647073	5.446534	18.725289	101.987921
0.770894	5.825234	22.652928	5.434139	18.71982	101.726098
0.773037	5.827618	22.723148	5.454157	18.768619	102.366992
0.765108	5.836211	22.66332	5.404811	18.723921	101.199258
0.767371	5.870746	22.688516	5.474133	18.671935	102.212652
0.769548	5.837284	22.678055	5.434199	18.746344	101.871362
0.767226	5.864752	22.683101	5.443374	18.750265	102.064699
0.771509	5.849715	22.580818	5.460377	18.663482	101.909654
0.76931	5.853566	22.686355	5.454098	18.731111	102.16132
0.767103	5.836986	22.721713	5.451515	18.662337	101.738013
0.769757	5.847405	22.657871	5.451326	18.708282	101.984947
0.767089	5.859032	22.708357	5.461874	18.685961	102.060371
0.768589	5.832706	22.544171	5.445938	18.557781	101.064528
0.769631	5.854052	22.571009	5.495026	18.506326	101.692741
0.767766	5.850113	22.622578	5.452073	18.636886	101.609656
0.767788	5.832707	22.60415	5.43267	18.633149	101.227745
0.77234	5.826849	22.624073	5.454853	18.665096	101.815347
0.773126	5.813721	22.754727	5.444862	18.784041	102.276502
0.770472	5.846801	22.695116	5.461561	18.71935	102.236866
0.766791	5.836482	22.677389	5.446025	18.635512	101.489468
0.766724	5.848145	22.65621	5.450014	18.640034	101.588441
0.768207	5.847449	22.615557	5.454314	18.625668	101.59024
0.769101	5.845417	22.692541	5.463502	18.672856	102.019194
0.771091	5.827439	22.736757	5.444643	18.764732	102.167271
0.767025	5.812931	22.653643	5.440139	18.566614	101.00496
0.764109	5.854505	22.63114	5.468431	18.513532	101.239969
0.768834	5.847765	22.603747	5.545741	18.324961	101.625486
0.765091	5.853753	22.664348	5.400891	18.794252	101.505704
0.769711	5.83411	22.598369	5.534517	18.335794	101.479772
0.764479	5.84415	22.647601	5.419414	18.670534	101.18335
0.768868	5.857342	22.637997	5.455674	18.687099	101.950723
0.767591	5.849965	22.528584	5.458806	18.531884	101.161955
0.77736	5.855014	22.565005	5.579726	18.406555	102.703531
0.769295	5.848838	22.655408	5.455515	18.685229	101.937545
0.771552	5.821163	22.582752	5.450463	18.608792	101.426532

0.774453	5.848409	22.625472	5.583407	18.354007	102.47789
0.766907	5.837103	22.609856	5.426745	18.650842	101.213358