

ソーラーパネル 200W AT-MA200A フラッシュテストデータ

FF	Isc	Voc	Imax	Vmax	Pmax
0.770791	5.447686	44.444293	5.117048	36.470789	203.125199
0.763303	5.460723	44.534885	5.130403	36.182305	202.121709
0.757603	5.497928	44.527727	5.113374	36.271335	201.974206
0.756876	5.479668	44.670784	5.108006	36.270287	203.724032
0.757032	5.482983	44.624632	5.12882	36.115044	203.674312
0.769602	5.433812	44.444233	5.104394	36.411781	202.372478
0.761248	5.504474	44.526235	5.152698	36.209579	203.695158
0.763592	5.474203	44.553804	5.108746	36.454639	200.871821
0.760003	5.483681	44.698771	5.1165	36.409108	202.790043
0.765615	5.480503	44.486939	5.135135	36.350594	203.153381
0.761673	5.484724	44.445132	5.13039	36.190701	202.799611
0.762658	5.484432	44.595479	5.155393	36.181851	203.003883
0.762741	5.50081	44.575747	5.143566	36.361199	201.62035
0.763237	5.492227	44.271312	5.128384	36.186744	202.073013
0.762195	5.492323	44.548748	5.130927	36.346444	201.099673
0.764784	5.458256	44.469271	5.131627	36.174094	202.122903
0.769163	5.46807	44.291628	5.131638	36.300949	202.774266
0.763275	5.460614	44.438424	5.117159	36.195302	203.668575
0.763892	5.441709	44.503947	5.117504	36.149958	203.448879
0.765249	5.499588	44.460992	5.148389	36.344657	203.594174
0.774508	5.49511	44.012054	5.147735	36.387955	201.904849
0.762588	5.490297	44.440159	5.138194	36.211844	202.549248
0.767682	5.471558	44.584054	5.14231	36.417777	203.754032
0.76789	5.457386	44.542381	5.126038	36.414581	203.157888
0.749347	5.533219	44.610356	5.112152	36.182024	201.474277
0.761544	5.478907	44.514785	5.112224	36.331508	202.241039
0.762271	5.46102	44.656374	5.097423	36.468357	202.412512
0.765654	5.455867	44.46996	5.105685	36.383895	202.276063
0.762099	5.439313	44.501144	5.102282	36.154488	202.927923
0.76396	5.502495	44.474561	5.135684	36.403547	203.444877
0.759731	5.515903	44.658524	5.152392	36.322165	203.620613
0.758173	5.473169	44.573183	5.117886	36.140183	201.463102
0.765002	5.463579	44.583863	5.113388	36.442568	202.850307
0.761138	5.474669	44.817709	5.130905	36.397951	203.881418
0.76122	5.443095	44.458882	5.093707	36.164353	202.671622
0.759337	5.495623	44.596342	5.131715	36.265029	202.592681
0.765328	5.452328	44.600136	5.121745	36.336896	203.239038
0.767059	5.475164	44.251626	5.108854	36.377421	203.081104
0.760104	5.474739	44.607405	5.110363	36.323847	202.135733
0.762993	5.444347	44.509906	5.091993	36.31076	201.416291
0.764696	5.42154	44.58491	5.094047	36.285779	201.362008
0.768716	5.472622	44.514065	5.136698	36.456479	203.75286
0.760455	5.482707	44.55778	5.136093	36.170883	202.901895
0.759692	5.445677	44.623144	5.10444	36.166089	203.064263
0.767323	5.463741	44.500794	5.115966	36.467723	203.070893
0.762839	5.471202	44.564526	5.136826	36.208451	203.121106
0.762044	5.463533	44.515153	5.127118	36.148302	203.784043
0.765272	5.455546	44.535179	5.100402	36.454647	202.448871
0.768737	5.4118	44.626053	5.111211	36.323188	202.790483
0.763215	5.472878	44.632269	5.132165	36.325471	203.55477

0. 76253	5. 437495	44. 707484	5. 097877	36. 361905	201. 886051
0. 77028	5. 426716	44. 708048	5. 123485	36. 47591	203. 381142
0. 758848	5. 451688	44. 674462	5. 077545	36. 399137	201. 351785
0. 769024	5. 455785	44. 269046	5. 143108	36. 113658	202. 9311
0. 761799	5. 464339	44. 543106	5. 112349	36. 269219	201. 927011
0. 766837	5. 487297	44. 313078	5. 119773	36. 420233	201. 084907
0. 757165	5. 453094	44. 615774	5. 102426	36. 103144	202. 671099
0. 761557	5. 504117	44. 645016	5. 143115	36. 386204	203. 620311
0. 759982	5. 549192	44. 417757	5. 169679	36. 234803	203. 783276
0. 76963	5. 412014	44. 405432	5. 096436	36. 291957	201. 478294
0. 765803	5. 451166	44. 638239	5. 118466	36. 406085	203. 475344
0. 760859	5. 444714	44. 649032	5. 097394	36. 286324	203. 425201
0. 756393	5. 46113	44. 596031	5. 099726	36. 122648	200. 731686
0. 762789	5. 448319	44. 600089	5. 118506	36. 212557	201. 855462
0. 765409	5. 472721	44. 422232	5. 121771	36. 331	200. 698355
0. 767331	5. 450851	44. 61011	5. 120819	36. 436841	203. 085919
0. 757496	5. 469562	44. 738191	5. 134848	36. 098069	203. 802378
0. 763665	5. 466511	44. 507209	5. 123993	36. 260608	202. 928898
0. 765745	5. 438693	44. 374093	5. 103581	36. 210405	201. 315781
0. 765199	5. 50725	44. 306918	5. 125602	36. 428052	201. 330548
0. 762478	5. 433419	44. 615617	5. 104606	36. 209714	201. 348531
0. 758778	5. 466052	44. 550197	5. 117141	36. 108601	203. 224292
0. 758555	5. 508496	44. 429823	5. 128763	36. 197805	202. 143146
0. 758528	5. 455198	44. 646888	5. 099011	36. 231581	203. 2041
0. 762091	5. 493105	44. 414995	5. 10781	36. 401542	200. 567576
0. 767012	5. 423388	44. 612158	5. 125676	36. 20552	202. 073412
0. 754915	5. 491474	44. 757595	5. 129111	36. 175265	202. 674674
0. 755453	5. 519704	44. 77378	5. 134094	36. 364968	203. 190169
0. 748089	5. 520348	44. 709995	5. 107791	36. 148565	201. 87474
0. 759076	5. 501675	44. 359887	5. 101945	36. 310708	202. 497386
0. 765999	5. 45713	44. 739688	5. 128597	36. 46588	201. 6302
0. 762128	5. 463233	44. 502885	5. 110071	36. 260932	201. 803855
0. 753558	5. 477001	44. 833571	5. 111126	36. 20313	201. 54584
0. 7581	5. 505404	44. 644522	5. 139257	36. 256294	202. 815339
0. 762729	5. 478514	44. 651875	5. 128947	36. 378465	203. 076258
0. 749633	5. 516938	44. 805821	5. 106439	36. 288009	202. 539475
0. 757745	5. 471287	44. 680282	5. 111337	36. 240461	201. 744124
0. 760502	5. 462321	44. 716377	5. 132796	36. 190133	202. 246581
0. 761777	5. 468929	44. 8014	5. 134793	36. 349518	203. 135692
0. 761634	5. 481959	44. 757784	5. 125317	36. 461099	201. 489886
0. 761663	5. 492511	44. 707598	5. 157435	36. 264453	203. 502189
0. 756542	5. 461266	44. 710035	5. 106433	36. 175436	201. 23821
0. 755268	5. 481348	44. 759851	5. 125944	36. 149579	201. 796134
0. 758934	5. 51065	44. 660429	5. 124616	36. 447572	201. 395828
0. 76223	5. 485223	44. 706911	5. 15002	36. 294961	203. 396241
0. 749282	5. 508902	44. 757597	5. 113702	36. 127826	203. 199828
0. 752195	5. 504151	44. 779471	5. 133622	36. 114039	203. 840607
0. 756714	5. 501092	44. 707197	5. 1324	36. 260822	203. 231423
0. 766671	5. 471216	44. 47955	5. 123798	36. 413427	203. 072144
0. 759306	5. 424609	44. 579674	5. 066505	36. 242105	200. 903867