

ソーラーパネル 5W AT-MA5A フラッシュテストデータ

FF	Isc	Voc	Imax	Vmax	Pmax
0.771744	0.308815	22.202565	0.28681	18.449358	5.291458
0.772881	0.308781	22.181867	0.286778	18.459316	5.293729
0.775608	0.314723	22.109445	0.292297	18.463928	5.396948
0.77634	0.313021	22.066384	0.290716	18.445367	5.362364
0.771057	0.308775	22.14208	0.286773	18.382733	5.271664
0.748768	0.326636	22.520175	0.303722	18.134559	5.507862
0.77098	0.317428	22.286079	0.29481	18.500352	5.454092
0.772194	0.306399	22.315004	0.284566	18.553623	5.279724
0.776207	0.306748	22.077807	0.28489	18.451797	5.256729
0.748988	0.308214	23.081354	0.28661	18.590742	5.328291
0.77865	0.302066	22.454854	0.280541	18.826037	5.281466
0.773667	0.312663	22.124982	0.290384	18.430686	5.351972
0.771496	0.309646	22.057813	0.28794	18.300345	5.26941
0.771367	0.312931	22.172629	0.290992	18.392735	5.352138
0.758216	0.296696	22.474087	0.275912	18.323861	5.055771
0.773112	0.314525	22.161285	0.292113	18.447659	5.38881
0.749305	0.317488	22.500558	0.294905	18.150815	5.352771
0.774762	0.311259	22.109511	0.289079	18.443858	5.331735
0.775185	0.293256	22.497111	0.272357	18.777604	5.114218
0.771367	0.304154	22.204951	0.282839	18.418968	5.209602
0.755534	0.294907	22.515073	0.27425	18.2922	5.016628
0.759031	0.307252	22.258034	0.285717	18.167935	5.190881
0.765626	0.308155	22.095769	0.286555	18.192237	5.213079
0.763452	0.310841	22.13236	0.28905	18.1708	5.252274
0.772921	0.308194	22.076431	0.286233	18.372528	5.258823
0.764508	0.298096	22.11735	0.277211	18.182739	5.040464
0.77103	0.310715	22.158228	0.288574	18.395462	5.308459
0.767693	0.315809	22.220784	0.293665	18.345066	5.38731
0.775436	0.29868	22.312315	0.277395	18.629356	5.167699
0.759038	0.30913	22.137316	0.287461	18.069685	5.194338
0.771691	0.31083	22.118378	0.288681	18.378134	5.30542
0.752821	0.316482	22.424115	0.29429	18.154343	5.34265
0.7577	0.299764	22.49573	0.278761	18.329234	5.10948
0.756885	0.298677	22.531562	0.277751	18.338615	5.093573
0.771467	0.313451	22.153631	0.291434	18.381908	5.357118
0.771399	0.30655	22.249774	0.284705	18.480357	5.261455
0.74254	0.312947	22.563398	0.290688	18.037164	5.243186
0.771238	0.301187	22.08247	0.280083	18.314101	5.129464
0.766092	0.311828	22.221035	0.289967	18.306767	5.308357
0.771387	0.303468	22.367466	0.281842	18.57784	5.236023
0.771508	0.314255	22.090149	0.292181	18.330263	5.355757
0.764804	0.313809	22.070909	0.291807	18.152645	5.297072
0.767487	0.312939	22.210989	0.290999	18.331876	5.334557
0.77354	0.306917	22.352133	0.285046	18.616884	5.306674
0.772577	0.31269	22.10528	0.290408	18.388309	5.340121
0.764651	0.314817	22.013078	0.292744	18.101513	5.299105
0.76905	0.314498	22.116911	0.292447	18.291501	5.349303
0.745616	0.314268	22.508386	0.291914	18.067747	5.274234
0.751869	0.308057	22.543866	0.286146	18.247972	5.221577
0.771602	0.314066	22.213821	0.291687	18.455278	5.383171
0.772145	0.312844	22.194765	0.290552	18.452422	5.36139
0.768379	0.314573	22.116727	0.292517	18.275403	5.34587
0.757375	0.313599	22.179842	0.291613	18.065028	5.267991
0.762037	0.320591	22.040728	0.298107	18.062634	5.384599

0.770252	0.314997	22.166603	0.292911	18.361274	5.37821
0.770495	0.308871	22.079134	0.287221	18.294203	5.254474
0.770912	0.315242	22.002899	0.29278	18.263685	5.347236
0.770998	0.31246	22.243318	0.290554	18.4425	5.358538
0.770623	0.314331	22.09638	0.292292	18.311885	5.352426
0.743626	0.31372	22.549943	0.291406	18.052774	5.26068
0.769926	0.302925	22.130363	0.281697	18.322705	5.161458
0.765254	0.312462	22.143859	0.290556	18.223253	5.294883
0.774716	0.315	22.109178	0.292555	18.442457	5.39543
0.766678	0.316226	22.214321	0.294052	18.315515	5.385715
0.773904	0.314692	22.126485	0.292268	18.437554	5.388716
0.775635	0.311826	22.131106	0.289607	18.482684	5.352708
0.759038	0.304217	22.515125	0.282898	18.377754	5.199023
0.773858	0.309887	22.134114	0.287805	18.44286	5.307949
0.759486	0.315602	22.118477	0.293473	18.065364	5.301688
0.771444	0.315253	22.19539	0.293109	18.416115	5.397923
0.770045	0.312978	22.114346	0.291035	18.312946	5.329714
0.768615	0.314767	22.121466	0.292697	18.284945	5.351944
0.771319	0.31542	22.234452	0.292944	18.465628	5.409399
0.771467	0.314959	22.18461	0.292835	18.40771	5.390422
0.774462	0.310206	22.185328	0.288102	18.499954	5.329871
0.771611	0.311664	22.150454	0.289456	18.40287	5.326822
0.768591	0.311258	22.180989	0.289438	18.333344	5.306365
0.766001	0.315948	22.081738	0.293794	18.190109	5.344143
0.776342	0.313175	22.231806	0.290859	18.583693	5.405241
0.765227	0.314619	22.220119	0.29256	18.285509	5.349601
0.752565	0.304966	22.904262	0.283593	18.535981	5.256682
0.773017	0.315824	22.12429	0.29332	18.414597	5.401361
0.777327	0.314008	22.169235	0.291633	18.554893	5.41122
0.77458	0.315623	22.173146	0.293133	18.492562	5.420784
0.75373	0.318269	22.483669	0.29595	18.224644	5.393592
0.76707	0.315649	22.11373	0.293516	18.241863	5.354285
0.771287	0.310643	22.142475	0.288508	18.388514	5.305228
0.754678	0.304126	22.439786	0.282813	18.211043	5.150315
0.77068	0.31586	22.175281	0.293712	18.378729	5.398056
0.771162	0.315054	22.214458	0.292964	18.422669	5.397182
0.768027	0.313877	22.155987	0.29187	18.299408	5.341052
0.776563	0.29189	22.127517	0.271088	18.501968	5.01567
0.748384	0.315252	22.382526	0.292829	18.033396	5.2807
0.773391	0.311755	22.167461	0.289541	18.459483	5.344768
0.759114	0.307111	22.554912	0.285586	18.412252	5.258273
0.770341	0.319057	22.146756	0.296682	18.347206	5.443284
0.772421	0.312246	22.206164	0.289996	18.468522	5.355802
0.773038	0.310191	22.159427	0.288088	18.444386	5.313601
0.771071	0.307913	22.398036	0.285971	18.595565	5.317799
0.76311	0.315523	22.166345	0.2934	18.190863	5.337194
0.764593	0.311056	22.083537	0.28925	18.15784	5.252149
0.77084	0.316203	22.153791	0.293672	18.387214	5.399804
0.771717	0.311959	22.059867	0.28973	18.33012	5.310788
0.774758	0.31382	22.12794	0.291458	18.459123	5.380065
0.776912	0.311688	22.085483	0.289478	18.47494	5.348096
0.760432	0.305326	22.724111	0.283928	18.58247	5.276079
0.757982	0.310302	22.540865	0.28855	18.373554	5.301686
0.773304	0.303997	22.172347	0.282334	18.461544	5.212322
0.777096	0.297723	22.384126	0.276507	18.729323	5.178782
0.773709	0.31079	22.075646	0.288644	18.390585	5.30833
0.768197	0.319458	22.171863	0.297055	18.316909	5.441121
0.776323	0.299313	22.278972	0.277983	18.622781	5.176816

0.769253	0.317251	22.158811	0.295005	18.331168	5.407779
0.771013	0.307903	22.119635	0.285962	18.36304	5.251131
0.771153	0.302952	22.049049	0.281364	18.307817	5.151157
0.767395	0.314103	22.179217	0.29208	18.303538	5.3461
0.777443	0.305845	22.131266	0.28405	18.525943	5.262302
0.773202	0.310871	22.117796	0.288719	18.413625	5.316367
0.751568	0.313144	22.348654	0.290871	18.082726	5.25974
0.769415	0.313724	22.141895	0.291728	18.320805	5.3447
0.754454	0.307032	22.868848	0.285512	18.553939	5.297372
0.768127	0.313709	22.121275	0.291714	18.273108	5.330521
0.769493	0.314768	22.104286	0.292698	18.291603	5.353912
0.753552	0.307006	22.786973	0.285488	18.465391	5.271647
0.753862	0.309241	22.797016	0.287564	18.481288	5.314557
0.771069	0.318569	22.167342	0.296229	18.38159	5.445156
0.774683	0.313185	22.233246	0.290869	18.545187	5.394217
0.774776	0.312464	22.114323	0.290198	18.448197	5.353638
0.767029	0.314776	22.158176	0.292706	18.277489	5.349928
0.761852	0.30456	22.81791	0.283216	18.693973	5.294433
0.76748	0.316363	22.137447	0.29418	18.271222	5.375025
0.770659	0.314155	22.100996	0.292128	18.316555	5.350787
0.748544	0.319503	22.559777	0.296777	18.180096	5.395438
0.771592	0.305226	22.094362	0.283476	18.355866	5.203443
0.772107	0.312314	22.137271	0.290059	18.403741	5.338175
0.775116	0.313677	22.178733	0.291326	18.510036	5.392449
0.769508	0.310235	22.096748	0.288487	18.285437	5.275117
0.771891	0.311246	22.064099	0.289068	18.337778	5.300858
0.77428	0.301129	22.750765	0.286392	18.52186	5.304521
0.748052	0.307352	23.045173	0.285809	18.538359	5.298433
0.765899	0.311159	22.031063	0.289346	18.145641	5.25036
0.751013	0.308193	22.886422	0.28659	18.483574	5.297215
0.769251	0.304159	22.077096	0.282844	18.262669	5.165483
0.775512	0.313756	22.206332	0.291399	18.542553	5.403287
0.766846	0.313376	22.151688	0.291405	18.267694	5.323296
0.771321	0.316223	22.110582	0.29405	18.340382	5.392982
0.777478	0.29789	22.349197	0.276661	18.709284	5.176138
0.76816	0.321795	22.121335	0.299225	18.274437	5.468167
0.770329	0.314421	22.019326	0.292376	18.241074	5.333246
0.773942	0.315776	22.265462	0.293275	18.554256	5.441497
0.753951	0.309624	22.562192	0.28792	18.29311	5.266952
0.748998	0.306538	23.095938	0.285054	18.602634	5.302748
0.772438	0.315846	22.166776	0.29334	18.436141	5.408066
0.75002	0.31447	22.477921	0.292102	18.149847	5.301605
0.765151	0.313242	22.093955	0.291281	18.1798	5.295424
0.770641	0.311249	22.10467	0.289429	18.318995	5.302055
0.776727	0.314604	22.079421	0.292186	18.46546	5.395354
0.773505	0.31098	22.112926	0.28882	18.41678	5.31914
0.77148	0.313888	22.1908	0.291881	18.41056	5.373693
0.771082	0.318329	22.165178	0.296005	18.380103	5.440609
0.77035	0.309832	22.189489	0.288113	18.382245	5.296164
0.748953	0.305875	22.902644	0.284438	18.445793	5.246677
0.779157	0.3048	22.321548	0.28308	18.726435	5.301076
0.766505	0.321102	22.202444	0.298582	18.301894	5.464613
0.749325	0.309855	22.932616	0.288134	18.479365	5.324542
0.753367	0.308643	22.76611	0.287009	18.444081	5.293619
0.771413	0.311187	22.090463	0.289372	18.325552	5.302893
0.767569	0.309582	22.113555	0.287881	18.253191	5.254754
0.762028	0.327156	22.059281	0.304205	18.078032	5.499428
0.758918	0.314809	22.111003	0.292736	18.045726	5.282634

0.768196	0.316004	22.228205	0.293846	18.363224	5.395967
0.772407	0.312766	22.374036	0.290479	18.607796	5.405174
0.770642	0.313083	22.21446	0.291133	18.41013	5.359795
0.77493	0.312325	22.139298	0.29007	18.472707	5.358369
0.762425	0.316759	22.103024	0.294548	18.122686	5.337994
0.770714	0.31213	22.087508	0.289889	18.329222	5.313439
0.76979	0.313161	22.091302	0.291205	18.287812	5.325505
0.764896	0.313559	22.14873	0.291575	18.218821	5.312147
0.771231	0.316852	22.114606	0.294275	18.364001	5.404061
0.757997	0.309065	22.523258	0.287401	18.359486	5.276533
0.768243	0.318924	22.179755	0.296559	18.324496	5.434292
0.771714	0.310783	22.130607	0.288637	18.388828	5.307704
0.761725	0.316371	22.166455	0.294187	18.15797	5.341839
0.771483	0.313734	22.124093	0.291697	18.357808	5.354922
0.776344	0.316584	22.17338	0.294026	18.534881	5.449736
0.773847	0.316084	22.281035	0.293561	18.564963	5.449949
0.767961	0.312744	22.258031	0.290818	18.38204	5.345833
0.777629	0.315001	22.197387	0.292555	18.585671	5.437336
0.769585	0.31998	22.128847	0.29754	18.314443	5.449272
0.770861	0.29803	22.365391	0.27715	18.539436	5.138212
0.767435	0.310304	22.096462	0.288552	18.235939	5.262008
0.748472	0.309567	22.938719	0.287867	18.463217	5.314946
0.771888	0.315462	22.06289	0.292984	18.336672	5.372353
0.764875	0.313488	22.151637	0.291509	18.220704	5.311504
0.750019	0.306737	22.75212	0.285238	18.350691	5.234317
0.75357	0.306556	22.832508	0.28507	18.502695	5.274565
0.771289	0.311145	22.163412	0.289333	18.383116	5.318845
0.769958	0.314721	22.160826	0.292655	18.34948	5.370061
0.764968	0.31074	22.093396	0.288957	18.174838	5.251747
0.771958	0.318097	22.170259	0.295432	18.427544	5.444079