

ソーラーパネル 10W AT-MA10A フラッシュテストデータ

FF	Isc	Voc	I _{max}	V _{max}	P _{max}
0.773343	0.604738	22.164677	0.565019	18.345852	10.365759
0.765851	0.647787	22.268708	0.60096	18.383406	11.04769
0.749047	0.614911	22.357958	0.564016	18.258365	10.298001
0.755311	0.636439	22.340584	0.584012	18.388871	10.73933
0.758494	0.601819	22.416013	0.563319	18.16443	10.23237
0.762675	0.659675	22.316966	0.613612	18.298311	11.228055
0.762455	0.637208	22.168378	0.588754	18.293455	10.770352
0.768207	0.647622	22.213782	0.601384	18.376836	11.05153
0.764559	0.605373	22.146777	0.562228	18.231912	10.250498
0.75493	0.605941	22.203179	0.559522	18.152434	10.156682
0.763884	0.60551	22.207229	0.561602	18.290025	10.271708
0.753638	0.643182	22.421481	0.599291	18.135231	10.868278
0.764452	0.608787	22.168248	0.564902	18.263063	10.316834
0.758282	0.634916	22.164727	0.585836	18.215177	10.671103
0.758086	0.607333	22.444629	0.56559	18.270721	10.333736
0.769171	0.658057	22.202121	0.613988	18.302936	11.237784
0.770336	0.602325	22.219971	0.560271	18.401644	10.309914
0.771377	0.603782	22.222503	0.562363	18.40445	10.349981
0.755226	0.603101	22.576113	0.564972	18.200738	10.282901
0.763689	0.609024	22.237389	0.565241	18.297889	10.342718
0.762055	0.647441	22.40599	0.601505	18.378564	11.054796
0.773855	0.608772	22.257212	0.568301	18.45044	10.485399
0.755557	0.604543	22.457397	0.564975	18.156175	10.257781
0.759236	0.67384	22.342126	0.623525	18.331759	11.430306
0.763667	0.613183	22.234492	0.566952	18.364329	10.411693
0.762575	0.63715	22.298418	0.586889	18.460464	10.834238
0.770414	0.645207	22.238582	0.599142	18.450183	11.054282
0.766173	0.618802	22.164277	0.574063	18.30512	10.508292
0.767256	0.636599	22.218799	0.593641	18.281116	10.852416
0.767336	0.604173	22.255162	0.559981	18.424872	10.317585
0.766942	0.603926	22.222316	0.563215	18.275162	10.292841
0.757978	0.620905	22.294833	0.570898	18.379236	10.492677
0.766509	0.644937	22.362497	0.602567	18.346341	11.054908
0.76431	0.611426	22.237635	0.567742	18.3042	10.392056
0.768653	0.639281	22.242406	0.591315	18.483523	10.929576
0.765683	0.607612	22.371139	0.566389	18.375904	10.407904
0.766752	0.600443	22.208413	0.559836	18.263478	10.224547
0.749599	0.613837	22.263043	0.566937	18.068885	10.243921
0.764178	0.60515	22.208072	0.559797	18.345858	10.269957
0.762746	0.606309	22.19861	0.562222	18.259628	10.265962
0.759936	0.601164	22.217268	0.559073	18.154831	10.149882
0.756642	0.645207	22.227801	0.594633	18.248911	10.851397
0.767449	0.607428	22.181638	0.566653	18.248241	10.340422
0.75618	0.610613	22.231749	0.562157	18.260273	10.265134
0.761601	0.645207	22.164502	0.599339	18.172381	10.891412
0.762518	0.601556	22.374307	0.560396	18.313898	10.263035
0.769605	0.61981	22.197688	0.578464	18.304509	10.588501
0.758492	0.636013	22.189288	0.583547	18.343599	10.704347
0.767863	0.659864	22.164937	0.61424	18.283807	11.23064
0.769959	0.59755	22.175874	0.554726	18.39263	10.202865
0.761391	0.601566	22.186177	0.558451	18.196529	10.161868
0.772711	0.620441	22.168397	0.579827	18.329629	10.62801
0.755118	0.597488	22.521574	0.553666	18.352475	10.161143

0.771128	0.617047	22.221967	0.574194	18.414864	10.573696
0.758508	0.612787	22.182465	0.569041	18.119065	10.31049
0.763735	0.60393	22.171454	0.55877	18.301658	10.226425
0.767115	0.604029	22.231216	0.559748	18.403013	10.301041
0.763769	0.603456	22.223232	0.558172	18.35046	10.242718
0.762911	0.604134	22.218639	0.559319	18.309029	10.24059
0.750816	0.610447	22.4371	0.563131	18.261596	10.283673
0.761059	0.607055	22.180526	0.562239	18.226236	10.247503
0.769292	0.60046	22.267633	0.559823	18.373787	10.286063
0.767208	0.605178	22.207286	0.564436	18.267421	10.310792
0.767183	0.603394	22.145928	0.560928	18.27624	10.251647
0.766833	0.662311	22.328661	0.616953	18.381179	11.34032
0.750748	0.645798	22.16256	0.594882	18.062592	10.745118
0.763467	0.636442	22.203426	0.592021	18.223508	10.788702
0.756396	0.628172	22.426512	0.579973	18.373073	10.655879
0.76785	0.606763	22.164096	0.565737	18.252856	10.326324
0.755808	0.624381	22.52764	0.576038	18.455508	10.631073
0.758458	0.614473	22.174692	0.563747	18.331913	10.334553
0.757916	0.617011	22.461101	0.575397	18.254798	10.503761
0.758783	0.592679	22.61994	0.553433	18.380759	10.172527
0.750255	0.615525	22.370966	0.57148	18.077485	10.330916
0.77189	0.602674	22.310546	0.561734	18.476404	10.378829
0.763397	0.60259	22.156316	0.562315	18.125521	10.192249
0.764567	0.618399	22.176665	0.577658	18.151375	10.485295
0.759066	0.641349	22.205784	0.590879	18.295382	10.810356
0.774942	0.602058	22.15412	0.561587	18.405398	10.336224
0.763383	0.608306	22.226808	0.562951	18.33459	10.321482
0.758303	0.614402	22.368983	0.573204	18.181618	10.421772
0.747451	0.618317	22.357836	0.567304	18.214111	10.332942
0.765976	0.636561	22.16121	0.592016	18.252194	10.805595
0.758902	0.640297	22.16731	0.589649	18.267823	10.771608
0.758824	0.616523	22.19895	0.568054	18.2824	10.385396
0.765773	0.611496	22.190639	0.567212	18.319688	10.391151
0.758201	0.616639	22.179673	0.566359	18.309594	10.369805
0.763503	0.602325	22.211856	0.560793	18.214778	10.214725
0.756608	0.628986	22.364382	0.584315	18.214691	10.643124
0.759177	0.650392	22.1953	0.606765	18.061707	10.959209
0.753349	0.613928	22.215289	0.566294	18.143619	10.274626
0.753882	0.610675	22.454402	0.566773	18.239193	10.337486
0.763912	0.60005	22.223689	0.558033	18.255222	10.187017
0.757721	0.609257	22.238568	0.561705	18.27714	10.266369
0.764276	0.619333	22.206078	0.57442	18.298564	10.511063
0.766035	0.642392	22.163548	0.595344	18.319782	10.906569
0.76524	0.625165	22.165888	0.582035	18.219165	10.604184
0.762671	0.630898	22.300608	0.582795	18.411834	10.73033
0.766719	0.611859	22.153383	0.567046	18.327767	10.392682
0.762063	0.613965	22.244314	0.566605	18.368464	10.40766
0.763647	0.621485	22.231513	0.575649	18.328812	10.550961
0.758334	0.610057	22.426453	0.566568	18.312164	10.375089
0.77074	0.645933	22.198563	0.600441	18.405596	11.051481
0.768902	0.601966	22.194013	0.560711	18.320604	10.272572
0.75091	0.636935	22.308578	0.582971	18.302408	10.669767
0.758296	0.616847	22.292051	0.568633	18.33726	10.427164
0.762934	0.604883	22.216118	0.564848	18.150765	10.252432
0.766921	0.615817	22.167331	0.574536	18.222095	10.469247
0.775701	0.59931	22.17036	0.559953	18.406312	10.306663
0.749264	0.63434	22.354649	0.583916	18.195942	10.624901

0.757063	0.616151	22.157514	0.565636	18.272718	10.3357
0.758535	0.614015	22.177193	0.564318	18.303623	10.329064
0.769244	0.606447	22.224528	0.565721	18.326832	10.367873
0.758353	0.643429	22.202462	0.593054	18.267499	10.833611
0.76484	0.61147	22.216899	0.567681	18.303097	10.390324
0.767542	0.662037	22.300951	0.618366	18.325769	11.332031
0.755899	0.61446	22.169124	0.563664	18.267785	10.296898
0.763244	0.606501	22.197372	0.560822	18.321936	10.275338
0.762954	0.607629	22.2696	0.566786	18.215033	10.324021
0.766894	0.657522	22.441482	0.612976	18.46093	11.316113
0.769038	0.603577	22.233956	0.562426	18.349813	10.320421
0.759193	0.617916	22.373465	0.571548	18.363777	10.495788
0.763845	0.639756	22.191151	0.59255	18.300975	10.844243
0.7571	0.607537	22.154104	0.564651	18.046797	10.190146
0.766339	0.601996	22.164071	0.559933	18.261135	10.225012
0.757252	0.604264	22.439936	0.564062	18.203776	10.268054
0.756522	0.609941	22.151553	0.563744	18.131405	10.221476
0.758205	0.608615	22.174719	0.563451	18.160643	10.232639
0.76491	0.611284	22.204708	0.567452	18.296558	10.382425
0.751218	0.649193	22.421253	0.603558	18.116763	10.934521
0.756512	0.596093	22.628817	0.559203	18.248273	10.204488
0.753497	0.603837	22.354885	0.560285	18.153685	10.171238
0.7668	0.623233	22.198864	0.578926	18.324841	10.608727
0.765524	0.62036	22.200411	0.576065	18.301734	10.542989
0.771454	0.59196	22.163709	0.549603	18.416027	10.12151
0.754002	0.595034	22.606676	0.54951	18.457594	10.142627
0.75907	0.604858	22.149449	0.563102	18.059715	10.169466
0.7611	0.609335	22.247831	0.563593	18.307111	10.317761
0.763314	0.608869	22.157247	0.564288	18.249131	10.297759
0.758927	0.617953	22.203773	0.568591	18.313965	10.413151
0.758112	0.600169	22.354638	0.560211	18.156118	10.171253
0.759647	0.621529	22.231618	0.570986	18.383099	10.496494
0.756933	0.603353	22.349739	0.563566	18.11158	10.207078
0.768824	0.635721	22.160537	0.592369	18.284435	10.831141
0.761459	0.610521	22.171787	0.565311	18.233087	10.307358
0.760491	0.6024	22.147561	0.559704	18.127856	10.14623
0.764865	0.628389	22.238566	0.584946	18.272782	10.688583
0.761009	0.647377	22.426837	0.601856	18.35788	11.048806
0.756071	0.620238	22.446708	0.579598	18.161293	10.526245
0.759374	0.645447	22.33719	0.599166	18.272499	10.948257
0.761166	0.66668	22.199314	0.617087	18.255338	11.26514
0.762093	0.606312	22.223669	0.561783	18.278954	10.268805
0.76524	0.659405	22.256061	0.612537	18.334356	11.230475
0.758563	0.608896	22.149632	0.564916	18.109963	10.230612
0.753144	0.608538	22.368406	0.564676	18.155228	10.251829
0.759653	0.617981	22.218841	0.566885	18.399962	10.430664
0.763736	0.66188	22.213861	0.614057	18.286801	11.229137
0.751616	0.650326	22.359158	0.600123	18.211362	10.929056
0.751676	0.612696	22.371484	0.567214	18.164495	10.303151
0.756617	0.615363	22.147858	0.566521	18.202161	10.311911
0.764011	0.603872	22.26775	0.561292	18.303398	10.273557
0.771178	0.603565	22.209063	0.56401	18.328297	10.337344
0.761759	0.629722	22.142301	0.581413	18.268556	10.621584
0.755558	0.616986	22.203997	0.568739	18.199572	10.350809
0.759589	0.60869	22.208088	0.562818	18.243913	10.268006
0.764506	0.661632	22.211427	0.614929	18.270436	11.235025
0.755612	0.636439	22.328723	0.582433	18.43629	10.737897

0.765661	0.669776	22.275924	0.622535	18.350095	11.423569
0.759286	0.625664	22.415146	0.581343	18.317066	10.648501
0.751192	0.614231	22.25905	0.563734	18.218602	10.270447
0.75974	0.61017	22.269922	0.56456	18.286233	10.323669
0.763897	0.645314	22.15006	0.600128	18.194366	10.91895
0.76799	0.602676	22.274839	0.563166	18.307023	10.309891
0.772955	0.60041	22.198436	0.560647	18.37533	10.302071
0.760762	0.63646	22.182331	0.591418	18.160697	10.740564
0.754822	0.67387	22.150782	0.621522	18.128145	11.267043
0.76902	0.657746	22.402136	0.614497	18.440201	11.331451
0.769647	0.598416	22.262029	0.558899	18.345353	10.253195
0.761329	0.666178	22.147863	0.618028	18.175504	11.232966
0.758517	0.625667	22.146473	0.582387	18.046865	10.510262
0.767918	0.619196	22.222127	0.577253	18.304694	10.566433
0.768503	0.64302	22.254444	0.60002	18.328251	10.997325
0.768215	0.609765	22.21448	0.565885	18.388786	10.405939
0.752924	0.622164	22.455423	0.578493	18.183585	10.519074
0.760451	0.632074	22.352089	0.586312	18.324336	10.743783
0.768996	0.658824	22.176119	0.613586	18.310645	11.235163
0.758703	0.614067	22.287393	0.56497	18.378992	10.383578
0.762873	0.606329	22.246626	0.562198	18.303564	10.290219
0.760496	0.634602	22.190317	0.587752	18.220803	10.709312
0.766325	0.645144	22.176577	0.599814	18.278795	10.963875
0.750105	0.614304	22.32109	0.568516	18.091643	10.285392
0.771575	0.590895	22.204999	0.549122	18.436164	10.123704
0.763394	0.613755	22.204471	0.568748	18.292125	10.403602
0.761224	0.619009	22.231017	0.575767	18.19373	10.475347
0.762625	0.594076	22.545314	0.555262	18.395481	10.214304
0.765892	0.619427	22.435531	0.578257	18.406571	10.643737
0.761572	0.597261	22.252165	0.556201	18.197672	10.121566
0.767665	0.659673	22.177547	0.612736	18.329066	11.230876
0.75914	0.608879	22.19686	0.56302	18.223025	10.259936
0.757836	0.611323	22.1957	0.56571	18.176941	10.282871