# PLANTPREDICT UPDATE & SDK DEVELOPMENT FOR API

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LEADING THE WORLD'S SUSTAINABLE ENERGY FUTURE



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## **INTRODUCING PLANTPREDICT**

- Designed with the **utility-scale** PV industry in mind
- Free
- Web-based tool
- Reduce prediction time by up to 75%
- Used in over 350 MWAC of contracted utility-scale PV projects
- All algorithms documented and published on <u>www.plantpredict.com</u>
- Independently reviewed and benchmarked against over 1 GW of operating facilities





## **PLANTPREDICT FEATURES**

- End-to-end utility-scale modeling
  - Sub-hourly and multi-year predictions
  - Built-in spectral correction
  - Built-in MV and HV transformers
  - Built-in Availability and LGIA losses
  - No need for pre- or post-processing
- Everything in one tool
  - One-click weather download from leading providers
  - Pre-loaded with industry-standard weather, module, and inverter files
- Advanced features, simple interface
  - Compare weather and predictions side-by-side
  - Optimize your design with Batch, Clone, and Quick Edit
  - Cloud-hosted for ease of sharing and data security
  - API available for automation





### PV Energy Storage | Bifacial PV | Module File Creator

- 3 modeling options
  - 1. LGIA Excess energy used to charge battery. Energy is discharged during user-defined target period.
  - 2. Energy Available is used to charge the battery until it is full. Energy is discharged during user-defined target period.
  - **3. Custom** option allows user to define both charging and discharging.





## PV Energy Storage | Bifacial PV | Module File Creator

- Characterize modules as "Monofacial" or "Bifacial".
- Model structure shading and backside mismatch and post height for a DC field.
- Model transmission and bifaciality for a PV module.
- Uses the NREL 2D View Factor model (Marion)

٢	Projects > Project Title > Predictio	n Title > Power Plant Builder				
PLANTPREDICT	Power Plant B	uilder			SAVE PROGRESS	
Projects	1 BLOCK 27.36 MWac   83.35 I	1 ARRAY 27.36 MWac   83.	35 MWdc B	INVERTER 83.35 kWac   10.01 kWdc	1 DC F 83.35	IELD kWdc   300 W   10 m
Component Libraries <ul> <li>Weather</li> </ul>	DC Field 1				Add Another	다 Clone 🗎 Remove
<ul><li>☑ Inverters</li><li>Ⅲ Modules</li></ul>	Aleo S 19 300 🚖	hus 2016				నీ Change Module
Recent Predictions	Manufacturer Model Aleo Solar Aleo S	Rated Power 19 / 300 300 W	Temp Coeff. - <b>0.4</b> %	Cell Technology n-type mono c-Si	Faciality Bifacial	
<ul> <li>Design 1 - 310P6C-36</li> <li>BSP_310-36-DG-500</li> </ul>	Electrical Mounting Structure	Losses	View Angles	Zoom Viewe	r Azimuth 21°	Observer Height 10°
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	3 C	0 www.rwwp.rear	6.00m	45°	GCR 33.4 %	Azimuth 90 °
	Bifacial Losses		,			
	Structure Shading	Backside Mismatch				
	0.5 %	2.0 %				
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### PV Energy Storage | Bifacial PV | Module File Creator

#### Calculate single-diode parameters from datasheet parameters and adjust to match a target effective irradiance response.

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<th>Call Technology     Number of Call is fields       Work     Image: Status       Model Type     Image: Status       Electrical Data at STC     Temperature Coeffs.       Note: Type     Image: Status       Mode: Type     Image: Status       Vice:     Vice:       Origo:     Record:       Series Basistance MAX     Record:       Not:     Series Basistance MAX       Record:     <td< th=""><th>Call Technology       Number of Call is Series         Worker Type       Image: Series designed from the series of the seri</th><th>Cell Technology<br/>Number of Cells is Series<br/>Model Type<br/>Model Type</th><th>Call Technology     Number of Call is Series       Iversion of SBF 000     Iversion of SBF 000       Model Type     Iversion of SBF 000       Noted Type     Iversion of SBF 000       Call Technology     Iversion of SBF 000       Noted Technology     Iversion of SBF 000       Stores Resistance ABX     Recontinition Parameter       Noted Te</th><th>Cell Technology<br/>Number Cells ISeles<br/>Model Type<br/>Work recentention<br/>Cells Seles<br/>Model Type<br/>Work recentention<br/>New Temp Cell<br/>Cell Technology<br/>Work recentention<br/>New Temp Cell Cell Cell Seles<br/>New Temp Cell Cell</th><th>Cell technology<br/>Number of Cells is Series<br/>Series PDD.<br/>2006 PDD.</th><th>Cell Technology Number of Cells in Series<br/>Model Type<br/>Some<br/>Model Type<br/>Model Type<br/>Model</th><th>Cell Technology<br/>Prove State<br/>Model Type<br/>Book Recentance<br/>Cell Schwarzed Files<br/>Model Type<br/>Book Recentance<br/>Cell Schwarzed Files<br/>Model Type<br/>Book Recentance<br/>Cell Schwarzed Files<br/>Model Type<br/>Book Recentance<br/>Cell Schwarzed Files<br/>Model Type<br/>Book Recentance<br/>Prover Temp Cell<br/>Down Tamp Cell<br/>Down</th><th>Call Technology     Number Colls is Series       Model Type     Image: Series       Loosis Reconstruction: Image: Series     Image: Series       Secies PDC: Series     Secies       Docksie Reconstruction: Image: Series     Image: Series       Secies     National Temp Coeff.       Socies     Secies       Vice     Vice Transp Coeff.       Socies     Secies       Vice     Vice Transp Coeff.       Socies     Socies       Vice     Vice Transp Coeff.       Socies     Socies       Vice     Vice Transp Coeff.       Socies     Socies       Vice     Socies       Mathem Power     Vice Transp Coeff.       Socies     Socies       Vice     Socies       Socies     Socies       Vice     Socies       Socies     Socies       Vice     Socies       Socies     Socies&lt;</th></td<></th> | Cell Technology Number of Cells in
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 
   | Call Technology     Number of Call is fields       Work     Image: Status       Model Type     Image: Status       Electrical Data at STC     Temperature Coeffs.       Note: Type     Image: Status       Mode: Type     Image: Status       Vice:     Vice:       Origo:     Record:       Series Basistance MAX     Record:       Not:     Series Basistance MAX       Record: <td< th=""><th>Call Technology       Number of Call is Series         Worker Type       Image: Series designed from the series of the seri</th><th>Cell Technology<br/>Number of Cells is Series<br/>Model Type<br/>Model Type</th><th>Call Technology     Number of Call is Series       Iversion of SBF 000     Iversion of SBF 000       Model Type     Iversion of SBF 000       Noted Type     Iversion of SBF 000       Call Technology     Iversion of SBF 000       Noted Technology     Iversion of SBF 000       Stores Resistance ABX     Recontinition Parameter       Noted Te</th><th>Cell Technology<br/>Number Cells ISeles<br/>Model Type<br/>Work recentention<br/>Cells Seles<br/>Model Type<br/>Work recentention<br/>New Temp Cell<br/>Cell Technology<br/>Work recentention<br/>New Temp Cell Cell Cell Seles<br/>New Temp Cell Cell</th><th>Cell technology<br/>Number of Cells is Series<br/>Series PDD.<br/>2006 PDD.</th><th>Cell Technology Number of Cells in Series<br/>Model Type<br/>Some<br/>Model Type<br/>Model Type<br/>Model</th><th>Cell Technology<br/>Prove State<br/>Model Type<br/>Book Recentance<br/>Cell Schwarzed Files<br/>Model Type<br/>Book Recentance<br/>Cell Schwarzed Files<br/>Model Type<br/>Book Recentance<br/>Cell Schwarzed Files<br/>Model Type<br/>Book Recentance<br/>Cell Schwarzed Files<br/>Model Type<br/>Book Recentance<br/>Prover Temp Cell<br/>Down Tamp Cell<br/>Down</th><th>Call Technology     Number Colls is Series       Model Type     Image: Series       Loosis Reconstruction: Image: Series     Image: Series       Secies PDC: Series     Secies       Docksie Reconstruction: Image: Series     Image: Series       Secies     National Temp Coeff.       Socies     Secies       Vice     Vice Transp Coeff.       Socies     Secies       Vice     Vice Transp Coeff.       Socies     Socies       Vice     Vice Transp Coeff.       Socies     Socies       Vice     Vice Transp Coeff.       Socies     Socies       Vice     Socies       Mathem Power     Vice Transp Coeff.       Socies     Socies       Vice     Socies       Socies     Socies       Vice     Socies       Socies     Socies       Vice     Socies       Socies     Socies&lt;</th></td<> | Call Technology       Number of Call is Series         Worker Type       Image: Series designed from the series of the seri  
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   | Call Technology     Number of Call is Series       Iversion of SBF 000     Iversion of SBF 000       Model Type     Iversion of SBF 000       Noted Type     Iversion of SBF 000       Call Technology     Iversion of SBF 000       Noted Technology     Iversion of SBF 000       Stores Resistance ABX     Recontinition Parameter       Noted Te  | Cell Technology<br>Number Cells ISeles<br>Model Type<br>Work recentention<br>Cells Seles<br>Model Type<br>Work recentention<br>New Temp Cell<br>Cell Technology<br>Work recentention<br>New Temp Cell Cell Cell Seles<br>New Temp Cell Cell   
   | Cell technology<br>Number of Cells is Series<br>Series PDD.<br>2006 PDD.  
   | Cell Technology Number of Cells in Series<br>Model Type<br>Some<br>Model Type<br>Model   | Cell Technology<br>Prove State<br>Model Type<br>Book Recentance<br>Cell Schwarzed Files<br>Model Type<br>Book Recentance<br>Cell Schwarzed Files<br>Model Type<br>Book Recentance<br>Cell Schwarzed Files<br>Model Type<br>Book Recentance<br>Cell Schwarzed Files<br>Model Type<br>Book Recentance<br>Prover Temp Cell<br>Down Tamp Cell<br>Down  | Call Technology     Number Colls is Series       Model Type     Image: Series       Loosis Reconstruction: Image: Series     Image: Series       Secies PDC: Series     Secies       Docksie Reconstruction: Image: Series     Image: Series       Secies     National Temp Coeff.       Socies     Secies       Vice     Vice Transp Coeff.       Socies     Secies       Vice     Vice Transp Coeff.       Socies     Socies       Vice     Vice Transp Coeff.       Socies     Socies       Vice     Vice Transp Coeff.       Socies     Socies       Vice     Socies       Mathem Power     Vice Transp Coeff.       Socies     Socies       Vice     Socies       Socies     Socies       Vice     Socies       Socies     Socies       Vice     Socies       Socies     Socies<  |
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  | Importance 0.88 P       60         Model Type       60         Model Type       100         Model Type       100         Model Type       100         Model Type       100         Electrical Data at STC       Temperature Coeffs.         Main Type       100         Main Type       100         Model Type       100         Series Resistance at STC       Recombination Plasmeter         Model Type       100         Series Resistance at STC       Recombination Plasmeter         Model Type       100         Series Resistance at STC       Recombination Plasmeter         Model Type       100         Series Resistance at STC       Recombination Plasmeter         Model Type       Note Type         Model Type       Note Type         Model Type       Note Type         Model Type       Note Type         Model Type       Recombination Plasmeter         Model Type       Note Model Type  
   
   
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   | Add 60%.<br>Sector Call. Data at STC<br>Temperature Coeffs.<br>Mainan Poert<br>Tool Unit and Poert<br>Temperature Coeffs.<br>New Yes Temp Coeff.<br>Sector Temp   
   | de Broc. Al.<br>Seres Resistance MXX<br>Seres Resistance MXX<br>Records Purameter MXX<br>Records Pu   
   
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   | Adde Brock<br>Sector 24.<br>Sector  
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   | ober Brock<br>Sector Call<br>Sector Sector Call<br>Sec   | Address     Feedback     Temperature Coeffs.       Instrum Poer     Imperature Coeffs.       Note:     Note: Temp Coeff.       Note:     Note: Temp Coeff.   <   
  | Add Brock       Bode Brock       Bo  | Add BYCC     Enclicical Data at STC     Temperature Coeffs.       Note work     Note more Coeffs.       Voc     Voc Temp Coeff.       Voc     Voc Temp Coeff.       Name     Not Note Note Note Note Note Note Note N  | Mathema Power     Power Temp Castf.       No     Voc       No     No  |
| SardeZ. All<br>Electrical Data at STC<br>Maximum Pawer<br>Maximum Pawer  
   
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   | Electrical Data at STC<br>Temperature Coeffic<br>Maximum Power<br>We<br>We<br>We<br>We<br>We<br>We<br>We<br>We<br>We<br>We  
   
   
   | Electrical Data at STC Temperature Coeffs.<br>Records Advanced Fire Toring Cycles<br>Nov Provide Advanced Fire Coeffs.<br>Nov Provide Advanced Fire Coeffs.<br>Series Basistance at STC Fire Provide Advanced Fire Coeffs.<br>Series Basistance Advanced Fire Coeffs.<br>Nov Provide Advanced Fire Coeffs.<br>Nov Provide Advanced Fire Coeffs.<br>Series Basistance Advanced Fire Coeffs.<br>Nov Provide Advanced Fire Coeffs.<br>No  | Electrical Data at STC Temperature Coeffs.<br>Basic Store<br>Basic Store   
  | Electrical Data at STC Temporature Coeffic<br>Washing Prover<br>Were Temp. Coeffic<br>Were T   
   | Electrical Data at STC Temperature Coeffic.<br>Maximum Prover<br>Vec: We Temp Coeffic<br>New Tempe Coeffic<br>New Te  
   | Electrical Data at STC Temperature Coeffs.<br>Maximum Prover<br>Vec. Vec Temp Coeff<br>New Temp Coef  
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Coeffs.<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note:<br/>Note</td> <td>2006/C-300<br/>F         Electrical Data at STC         Temperature Coeffs.         86.4 9         95.9 9         -0.24 + 10<sup>-0</sup>           Assmun Power         Power Temp Coeff.         90.4 10<sup>-0</sup>         90.4 + 10<sup>-0</sup>         90.4 + 10<sup>-0</sup>           es         Vec         Voc Temp Coeff.         90.4 - 10<sup>-0</sup>         90.4 + 10<sup>-0</sup>           No         Maximum Power         6.5 - 10<sup>-0</sup>         10<sup>-0</sup>         90.4 + 10<sup>-0</sup>           No         Maximum Power         6.5 - 10<sup>-0</sup>         10<sup>-0</sup>         10<sup>-0</sup>           No         Maximum Power         10<sup>-0</sup>         10<sup>-0</sup>         10<sup>-0</sup>           No         Maximum Power         10<sup>-0</sup>         10<sup>-0</sup>         10<sup>-0</sup>           No         Maximum Power         10<sup>-0</sup>         10<sup>-0</sup>         10<sup>-0</sup>           No         <t< td=""></t<></td> | Electical Data at STC Temperature Coeffs.<br>Naximum Prever<br>Naximum Prever<br>Nax   | Electrical Data at STC Temperature Coeffs.<br>Socies<br>National Prever I more Temp Coeffs.<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note:<br>Note   | 2006/C-300<br>F         Electrical Data at STC         Temperature Coeffs.         86.4 9         95.9 9         -0.24 + 10 <sup>-0</sup> Assmun Power         Power Temp Coeff.         90.4 10 <sup>-0</sup> 90.4 + 10 <sup>-0</sup> 90.4 + 10 <sup>-0</sup> es         Vec         Voc Temp Coeff.         90.4 - 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   | Mustann Fryser<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter<br>Verter  
  | Mutanan
Payer<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variant<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes<br>Variantes   
  | Mutanan Payer Part Tang Coeff<br>Voc<br>Voc<br>Na<br>Voc<br>Na<br>No<br>No<br>No<br>No<br>No<br>No<br>No   | Mutanam Paper<br>Dice we<br>Note the function of parameter<br>Note and the function of parameter<br>Series Resistance at STC<br>Contracts ta match SR<br>Series Resistance MAX<br>Series Resist   
   | Mutanam Payer<br>Vacuum<br>Vacuum<br>Vacuum<br>Nationam Payer<br>Vacuum<br>Nationam Payer<br>Nationam Payer   
  | Mathum Power     Power Temp Coeff.       Do Journame     Data       Data     Data       Didata     Data       Didata     Data       Didata     Didata   | Marinem Preer     Preer Transp. Cert!       00-0000     0       00-00000   
   | Malaum Pouer<br>* Outro transport<br>* Outro transport  | Notice         Numme Peeer         Peeer         Peeer           00.01/2000         00.01/200         00.01/200         00.01/200         00.01/200           00.01/2000         00.01/200         00.01/200         00.01/200         00.01/200         00.01/200           00.01/2000         00.01/200         0  |
| se voc. voc. voc. voc. voc. voc. voc. voc.   
   
   | SOcieve       Imp       <   
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  | Outcome       Image of the second second present second second present second second present second second present second presecond presecond presecond present second presecond present second  
  | Otherwise     Imp     Gal     Cremp Coeff.       No     No     No       Na     Vo       Na     No       No     No  | Outcome       1000       000      
000         | NC Useue     100     100     100       Is     Voc     Voc Tang Coeff.       No     100     100       No     100  
   | Outcut       100 <t< td=""><td>Outcome       10.0       10.0       10.0       10.0         We       Voc Temp Coeff.       10.0       10.0       10.0         Ma       Voc Temp Coeff.       10.0       10.0       10.0         Ma       Voc       Not Temp Coeff.       10.0       10.0       10.0         Ma       Voc       Not Temp Coeff.       10.0       10</td><td>OD 0         OD 1         OD 1           es         Vac         Vac Temp Cell           Mail         No         Cost         Op 0           Mail         No         Cost         Op 0           Mail         No         Cost         Op 0           Map         Cost         Op 0         Op 0</td></t<> | Outcome       10.0       10.0       10.0       10.0         We       Voc Temp Coeff.       10.0       10.0       10.0         Ma       Voc Temp Coeff.       10.0       10.0       10.0         Ma       Voc       Not Temp Coeff.       10.0       10.0       10.0         Ma       Voc       Not Temp Coeff.       10.0       10   
   | OD 0         OD 1         OD 1           es         Vac         Vac Temp Cell           Mail         No         Cost         Op 0           Mail         No         Cost         Op 0           Mail         No         Cost         Op 0           Map         Cost         Op 0   |
| very very very very transportent       very very very very very very very very   
   
   | Vac       V   
   | Vec       Vec Tanpo Cert.         Bit       Bit         Bit   
   
   | Vic       Yue Tamp Ceft.         Bit       Bit         Bit  
   
   | Vec       vec max   | Vec       vec mage Confect         Me       is transported         is a       vec         voc       is a         voc       is   
   | Vic:       Vic: Timp: Certit.         Mit:       Mit:   
   
  | Vec       Vec Tempe Certit.         Ba       Wec Tempe Certit.         Ba       Wec Tempe Certit.         Wec       Wec Tempe Certit.         Wec Tempe Certit.       Wec Tempe Certit.         Tempe Certit.       Wec Tempe Certit.         Wec Tempe Certit.       Wec Tempe Certit.  
  | Vec       Vec Temp Centt.         Bat       Bat         No       Bat         Other Abaraneters       Bat         Other Bat       Bat         Storation Current At SC       Door Short Resist.         Storation Current At SC       Door Short Resist.         Notes       Bat       Concent At SC         Notes       Door Sheatly a  
  | Vice     Vice Tranp Cent       Be     Its Advanced Fire Turing Options       1Diode Parameters     Short Resistance at STC       Comman multitude     Recontinition Parameter       Advanced Transport     Short Resistance at STC       Comman multitude     Recontinition Parameter       Advanced Transport     Short Resistance at STC       Comman multitude     Recontinition Parameter       Advanced Transport     Short Resistance at STC       Decis Ideality at STC     Lin Temp, Dep. of Short Resistance       Diversioner Advanced MAX     Recontinition Parameter   | Vec     Vec Texpe Certit       B4     Vec Texpe Certit       B6     Net Texpe Certit       B2     Vec Texpe Certit       B6     Net Texpe Certit  
  | <ul> <li>vec vec vec vec vec vec vec vec vec vec</li></ul>   
  | Vac         Vac Temp Coeff.           Ma         State           No         State           Max         Extreme Coeff.           Max         Extre   | Voc Voc Temp Coeff.<br>In A Voc Voc Temp Coeff.<br>Noc No Temp Coeff.<br>Vog<br>Sea Voc Voc Temp Coeff.<br>Sea No Temp Coeff.<br>Sea Voc Voc Temp Coeff.<br>Sea No Temp Coeff.<br>Sea  | <pre>vec Vec Vec Temp Certit,<br/>Ist.a v V.asta resp.<br/>Net Net Net Temp Certit,<br/>Ist.a v V.asta resp.<br/>Net Net Net Net Net Net Net Net Net Net</pre>   
   |
| Image       Image         Im   
   
   | Image: Second Price Additional Parameters         Second Price Additional Parameters         Second Price Additional Parameters         Second Price Resistance at STC       Recombination Parameters         Second Price Resistance at STC       Recombination Parameter         Second Price Resistance at STC       Exp. Outp. of Shurtl Resist.       Dark Shurtl Resistance at STC         Second Price Resistance Add States       States in Current Add STC       Disole Identity et STC       Lin. Temp. Due, of Gamming         Temperature       Displaying Curve: 25 °C       Variables to Display: © Reside Resistance       District Resistance   
   | State       Visco         No       State         State       State  
   
  | Bit a       0 <td>Max       W       Gas       W         No       Gas       W       W         Max       W       Gas       W         No       Gas       W       W       W         Max       W       Gas       W</td> <td>Image       Image       <td< td=""><td>Bit is       Bit is</td><td>Note 4       Note 7         Note 7       Note 7         Note 4       Note 7         Note 7       Note 7         Note 8       Note 7         Note 7       Note 7         Note 8       Note 8         Note 8       Note 8         Note 8       Note 8         <td< td=""><td>Image: set of the transport of the transpor</td><td>Bit a       V         Ne       Ne         Ne       Ne         Vorup<br/>6a.3       V         Vorup<br/>6a.3       V      <tr< td=""><td>NEA       V         NE       Temp Ceeff.         Vary       Statistical of the state of th</td><td>Image: Section Control     Image: Section Control       Image: Section Control     Image: Section Contro       Image: Section Control</td><td>Mad     V       Ne     Ne       Ne     Ne       Value     EXA       Value     EXA       Max     V       Max     No       Max     No&lt;</td><td>MAA     V     0.34     CC       Ne     Not Temp Creff.     CC       Max     V     CC       Max     V       Max     V</td><td>186.4         V         6.54         rec           Ne         Ne Temp Coeff,         100         100           Vmu         0.64         rec         100         100           165.3         V         100         100         100         100           156.4         A         rec         100         100         100         100           164         Advanced Firer Turing Options         100         100         100         100         100         100</td></tr<></td></td<></td></td<></td>   
  | Max       W       Gas       W         No       Gas       W       W         Max       W       Gas       W         No       Gas       W       W       W         Max       W       Gas       W   | Image       Image <td< td=""><td>Bit is       Bit is</td><td>Note 4       Note 7         Note 7       Note 7         Note 4       Note 7         Note 7       Note 7         Note 8       Note 7         Note 7       Note 7         Note 8       Note 8         Note 8       Note 8         Note 8       Note 8         <td< td=""><td>Image: set of the transport of the transpor</td><td>Bit a       V         Ne       Ne         Ne       Ne         Vorup<br/>6a.3       V         Vorup<br/>6a.3       V      <tr< td=""><td>NEA       V         NE       Temp Ceeff.         Vary       Statistical of the state of th</td><td>Image: Section Control     Image: Section Control       Image: Section Control     Image: Section Contro       Image: Section Control</td><td>Mad     V       Ne     Ne       Ne     Ne       Value     EXA       Value     EXA       Max     V       Max     No       Max     No&lt;</td><td>MAA     V     0.34     CC       Ne     Not Temp Creff.     CC       Max     V     CC       Max     V       Max     V</td><td>186.4         V         6.54         rec           Ne         Ne Temp Coeff,         100         100           Vmu         0.64         rec         100         100           165.3         V         100         100         100         100           156.4         A         rec         100         100         100         100           164         Advanced Firer Turing Options         100         100         100         100         100         100</td></tr<></td></td<></td></td<>   
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  | Note 4       Note 7         Note 7       Note 7         Note 4       Note 7         Note 7       Note 7         Note 8       Note 7         Note 7       Note 7         Note 8       Note 8         Note 8       Note 8         Note 8       Note 8 <td< td=""><td>Image: set of the transport of the transpor</td><td>Bit a       V         Ne       Ne         Ne       Ne         Vorup<br/>6a.3       V         Vorup<br/>6a.3       V      <tr< td=""><td>NEA       V         NE       Temp Ceeff.         Vary       Statistical of the state of th</td><td>Image: Section Control     Image: Section Control       Image: Section Control     Image: Section Contro       Image: Section Control</td><td>Mad     V       Ne     Ne       Ne     Ne       Value     EXA       Value     EXA       Max     V       Max     No       Max     No&lt;</td><td>MAA     V     0.34     CC       Ne     Not Temp Creff.     CC       Max     V     CC       Max     V       Max     V</td><td>186.4         V         6.54         rec           Ne         Ne Temp Coeff,         100         100           Vmu         0.64         rec         100         100           165.3         V         100         100         100         100           156.4         A         rec         100         100         100         100           164         Advanced Firer Turing Options         100         100         100         100         100         100</td></tr<></td></td<>   
  | Image: set of the transport of the transpor  | Bit a       V         Ne       Ne         Ne       Ne         Vorup<br>6a.3       V         Vorup<br>6a.3       V <tr< td=""><td>NEA       V         NE       Temp Ceeff.         Vary       Statistical of the state of th</td><td>Image: Section Control     Image: Section Control       Image: Section Control     Image: Section Contro       Image: Section Control</td><td>Mad     V       Ne     Ne       Ne     Ne       Value     EXA       Value     EXA       Max     V       Max     No       Max     No&lt;</td><td>MAA     V     0.34     CC       Ne     Not Temp Creff.     CC       Max     V     CC       Max     V       Max     V</td><td>186.4         V         6.54         rec           Ne         Ne Temp Coeff,         100         100           Vmu         0.64         rec         100         100           165.3         V         100         100         100         100           156.4         A         rec         100         100         100         100           164         Advanced Firer Turing Options         100         100         100         100         100         100</td></tr<>  | NEA       V         NE       Temp Ceeff.         Vary       Statistical of the state of th   
   | Image: Section Control     Image: Section Control       Image: Section Control     Image: Section Contro       Image: Section Control   
   | Mad     V       Ne     Ne       Ne     Ne       Value     EXA       Value     EXA       Max     V       Max     No       Max     No<   | MAA     V     0.34     CC       Ne     Not Temp Creff.     CC       Max     V     CC       Max     V   | 186.4         V         6.54         rec           Ne         Ne Temp Coeff,         100         100           Vmu         0.64         rec         100         100           165.3         V         100         100         100         100           156.4         A         rec         100         100         100         100           164         Advanced Firer Turing Options         100         100         100         100         100         100  |
| Ne       Ne         Vmu       Image: Control of the Turking Options         Pitele Advanced Free Turking Options       1.Diodic Parameters         O Helde Advanced Free Turking Options       1.Diodic Parameters         Torison Sensitions of STC       Reconsition Parameters         Series Resistance at STC       Reconsition Parameters         Series Resistance ATCR       Reconsition Parameter         Outcome Reconstruction Parameter       Series Resistance at STC         Events Resistance at STC       Exp. Dep. of Shurt Resist         Outcome Resistance At STC       Diode Ideality at STC         Unserver and Res       Securits Resistance at STC         Temperature       Displaying Curve 25°C  
   
   | Nic     Nic     Nic       122     Nic     Exa       Ving     Image: Second Sec  
   | Net       Not Tempo Centri         Virue       Image: Centric Centris Centris Centric Centric Centris Centric Centric Centr   
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  | Not       Not       Not       Not         Otside Advenced Fire Turing Options       Not       Not       Not         Oblide Parameters       Not       Not       Not       Not         Series Basistence at STC       Recombination Farameter       Series Statuse of South Resist.       Dark Shuett Resistance of South Resist.       Dark Shuett Resistance of South Resist.       Not Shuett Resistance of South Resist.  | Not       Not         Variante       Edit         Series Resistance all STC       Econols         Series Resistance all STC <td< td=""><td>Net       Inter Tampo Centri         No       Inter Tampo Centri         No       Inter Tampo Centri         No       Inter Tampo Centri         Of Mode Advanced Firer Turing Options       Inter Tampo Centri         Of Mode Advanced Firer Turing Options       Inter Tampo Centri         Diveloge Parameters       Inter Tampo Centri         Series Resistance MXX       Recombinistion Parameter         No       Inter Tampo Centri         Series Resistance MXX       Recombiniston Parameter         No       Inter Tampo Centri         Variables to Dipplay:       Director Elevelation of Displaying Couver 25°C         Variables to Dipplay:       Director Elevelation of Displaying Couver 25°C</td><td>Nr       Nr       <td< td=""><td>No       No       <td< td=""><td>Net     Int Temp Celeft       12     A       164     0       165     0       166     0       167     0       168     0       169     0       169     0       160     0       160     0       161     0       162     0       164     0       164     0       164     0       164     0       164     0       164     0       164     0       164     0       164     0       164     0       164     0       164     0       164     0       164     0       164     0       164     0       164     0       164     0       164     0       165     0       165     0       165     0       166     0       167     0       168     0       168     0       169     0       169     0       160     0       160     0</td><td>Nr.     Nr. Temp Ceff.       Via     0       Mit     0       Mit     0       Office Advanced Prior Turking Options       1. Diodo Parameters       O Hole Advanced Prior Turking Options       1. Diodo Parameters       O Hole Advanced Prior Turking Options       Stories Resistance MX       Recombinition Parameter MXX       Stories Resistance MX       Recombineter MXX       Stores, Parameter MXX</td><td>Ne     Inc     Inc       122     A       Vmp       163       Vmp       164       164       10       Of thick Advanced Firer Turking Options       10</td><td>hc     hc     &lt;</td><td>No.     No. Temp Confl.       Vap     Cold       Vap     Cold       Name     Cold   <!--</td--><td>Inc         Inc Temp Ceeff.           162         A           163         V           164         A           164         A</td></td></td<></td></td<></td></td<>  
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  | Imp     Imp <td>Imp     Imp     Imp<td>Imp     Imp       164     A       164     A       164     B       166     Advanced Fire       17     B       186     B       186     B       187     B       187     B       188     B       188     B       188     B       188     B       189     B       189     B       180     B</td><td>Imp     Imp     Imp<td>Imp     Imp     Imp<td>Imp     Imp     Imp<td>Imp        </td><td>Imp         Imp         Imp</td></td></td></td></td>  
  | Imp     Imp <td>Imp     Imp       164     A       164     A       164     B       166     Advanced Fire       17     B       186     B       186     B       187     B       187     B       188     B       188     B       188     B       188     B       189     B       189     B       180     B</td> <td>Imp     Imp     Imp<td>Imp     Imp     Imp<td>Imp     Imp     Imp<td>Imp        </td><td>Imp         Imp         Imp</td></td></td></td>   | Imp     Imp       164     A       164     A       164     B       166     Advanced Fire       17     B       186     B       186     B       187     B       187     B       188     B       188     B       188     B       188     B       189     B       189     B       180     B   | Imp     Imp <td>Imp     Imp     Imp<td>Imp     Imp     Imp<td>Imp        </td><td>Imp         Imp         Imp</td></td></td>   
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| Imp     # IN     M IN     M IN       164     M     Wategor(f)     Wategor(f)       CHible Advanced Free Turking Options     1.Diodia Parameters       To desynthmic attance       Series Residance at STC     Recombination Parameter       Series Residance at STC     Recombination Parameter       Series Residance MAX     Recombination Parameter       Series Residance MAX     Recombination Parameter       Series Residance MAX     Recombination Parameter       Temperature     Displaying Curve: 25 °C   Variables to Display:   
   
   | Imp     x     x     x     x     x     x       Values (7)     Values (7)       © Hide Advanced Fire Turing Options       1-Diode Parameters       Use significance at STC     Recombination Parameter       2.a     x     x     x       Series Resistance of ST     Recombination Parameter       2.a     x     x       Series Resistance at STC     Recombination Parameter       Series Resistance MAX     Records, Parameter MAX       Series Resistance MAX     Records, Parameter MAX       Series Resistance MAX     Records, Parameter MAX       Temperature     Displaying Curve: 25 °C   Variables to Display: © Resinve Efficiency © DifferenceEfficer   
   
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   | Imp         | Imp     s     s     s     s     m       Values (7)       © Hide Advanced Fire Turing Options       1Diolde Parameters       Use signification       Series Residence at STC       Series Residence at STC       Series Residence At STC       Series Residence MAX       Records Fixemeter MAX       Series Residence MAX       Records Fixer MAX <tr< td=""><td>Imp     Imp     Imp     Imp     Imp     Imp     Imp     Imp     Imp       164     Advanced Five Turking Options       0     Holde Advanced Five Turking Options       1     Diode Parameters       1     Diode Parameters       1     States Resistance at STC       1     Generation Resistance Additional to Plasmeter       1     States Resistance MAX       Series Resistance MAX     Records. Purameter MAX       1     States and Current Ad STC       1     Diode Views Options       1     Important Current Ad STC       1     Important Current Ad STC       1     Important Current Ad STC       1     Important Current Ad STC       1     Important Current Cu</td><td>Imp     Imp     Imp     Imp     Imp     Imp     Imp     Imp     Imp       164     Advanced Prior Turking Options       0Holde Advanced Prior Turking Options       1Diodic Plarameterrs       Use apprimer within       Series Resistance at STC       Generation In Intel 28       Series Resistance MAX       Recontitioning
Data       Diodic Plarameterr MAX       Series Resistance MAX       Diodic Plarameterr MAX       Variaties to Display:       Displaying Curve 25°C</td><td>Inter     Image: Control of the Advanced Fire Turing Options       101     Image: Control of the Advanced Fire Turing Options       1010de Parameter Site     Image: Control of the Advanced Fire Turing Options       1010de Parameter Site     Short Resistance at STC       201     Image: Control of the Advanced Fire Turing Options       1010de Parameter Site     Short Resistance at STC       201     Image: Control of the Advanced Fire Turing Options       201     Image: Control of the Advanced Fire Turing Options       201     Image: Control of the Advanced Fire Turing Options       201     Image: Control of the Advanced Fire Turing Options       201     Image: Control of the Advanced Fire Turing Options       201     Image: Control of the Advanced Fire Turing Options       201     Image: Control of the Advanced Fire Turing Options       201     Image: Control of the Advanced Fire Turing Options       201     Image: Control of the Advanced Fire Turing Options       201     Image: Control of the Advanced Fire Turing Options       201     Image: Control of the Advanced Fire Turing Options       201     Image: Control of the Advanced Fire Turing Options       201     Image: Control of the Advanced Fire Turing Options       201     Image: Control of the Advanced Fire Turing Options       201     Image: Control of the Advanced Fire Turing Options       201</td><td>Imp     Imp     Imp     Imp     Imp     Imp       164     Annual Control     Manager (0)     Manager (0)       O Hole Advanced Fire Turking Options       1 Diodo Parameters       D to anyonitaria data.nit       Series Resistance at STC       13       Generation target       Series Resistance MAX       Recombination Parameter       20     N/X       Advant</td><td>Imp     x     x     x     x     x       144    </td><td>Imp         in         in         in           155         in         in         in         in           C Hide Advanced Fire Turing Options         Values (r)         Values (r)         in           5.Diodo Parameters         Values (r)         Values (r)         in         in           Values (r)         Values (r)         Dark Shurt Resistance at STC         Eqs. Dep. of Shurt Resist         Dark Shurt Resistance</td><td>Imp         x</td><td>Imp         x</td><td>Imp         i         iii         iii</td></tr<>   | Imp     Imp     Imp     Imp     Imp     Imp     Imp     Imp     Imp       164     Advanced Five Turking Options       0     Holde Advanced Five Turking Options       1     Diode Parameters       1     Diode Parameters       1     States Resistance at STC       1     Generation Resistance Additional to Plasmeter       1     States Resistance MAX       Series Resistance MAX     Records. Purameter MAX       1     States and Current Ad STC       1     Diode Views Options       1     Important Current Ad STC       1     Important Current Ad STC       1     Important Current Ad STC       1     Important Current Ad STC       1     Important Current Cu   
   
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   | List     Wintegr (?)       © Hide Advanced Fire Turing Options       3-Diode Parameters       It to aportion in drafts       Series Resistance at STC     Recombination Parameter       Series Resistance at STC     Recombination Parameter       Series Resistance MAX     Recombination Parameter MAX       Series Resistance MAX     Recombination Current At STC       Diode Ideality at STC     Lin. Temp. Dep. of Genme       Temperature     Displaying Curve: 25 °C  
   
           | Idid     A     Wedge //h       © Hide Advanced Fire Turing Options     I     I       IDiodo Parameter     I     I       IDiodo Parameter     I     I       Series Residence at STC     I     I       Optimize funding     I     I       Image: Philip     Image: Philip     Image: Philip   
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  | 13         C         Indance         Ref. Ellicity         20           6         c         000 mm <sup>2</sup> 0         1         0         20         0 <td< td=""><td>25         ∑         Ivradance         Ret Efficiency         (2)           6         ∑         0000 m²m²         000         0         0           r         w         000 m²m²         100         0<!--</td--><td>Temperature         Displaying Curve 25°C         Variables to Display:         D Reverealiner         D Reverealiner           23         C         tradiance         Rel Efficiency         0         D Reverealiner         20 and 0           40         C         tradiance         Rel Efficiency         0&lt;</td><td>Series Residunce MAX         Recently, Parameter MAX         Saturation Current At STC         Diolot identity at STC         Lin. Temp. Dep. of Gener           Temperature         Diploying Currer: 25 °C         Validides to Display: © Parameter MAX         Saturation Current At STC         Diploying Currer: 25 °C         Validides to Display: © Parameter MAX         Saturation Current At STC         Diploying Currer: 25 °C         Validides to Display: © Parameter MAX         Validides to Display: © Parameter MAX         Saturation Current At STC         Diploying Currer: 25 °C         Validides to Display: © Parameter MAX         Validides to Display: © Parameter MAX         Saturation Current At STC         United Statemark         Saturation Current At STC         Validides to Display: © Parameter MAX         Saturation Current At STC         United Statemark         Saturation Current At STC         Validides to Display: © Parameter MAX         Saturation Current At STC         Saturation Current At ST</td><td>23         0         13         A         0         0           Outmin is indicible         Service Resistence MAX         Records, Parameter MAX         Statustion Current AL STC         Dicele Ideatity et STC         Lin. Temp. Dep. of Gamm.           909         0         x         x         A         x</td><td>2A     0     (1     A     0     0       Quernes to Institute ERB     Series Residence MAX     Records, Parameter MAX     Series Residence MAX     Series Residence MAX     Series Residence MAX       XH0     0     0     V     V     Series Residence MAX       XH0     0     0     V     Series Residence MAX       XH0     0     0     V     Series Residence MAX       Year     0     0     0     V       Year     0     0     0     0       Year     0     0     0     0</td><td>Series Resistance at STC     Recombination Parameter     Smith Resistance at STC     Ep, Dap. of Shum Resist.     Dark Shurt Resistance       24     0     0     A     Ep. Dap. of Shum Resist.     Dark Shurt Resistance       300     0     0     Smith Resistance at STC     Ep. Dap. of Shum Resist.     Dark Shurt Resistance       300     0     0     Smith Resistance at STC     Ep. Dap. of Shum Resist.     Dark Shurt Resistance       300     0     0     Smith Resistance at STC     Diode Identity at STC     Lin. Temp. Dap. of Genm       300     0     0     Smith Resistance at STC     Prode Identity at STC     Lin. Temp. Dap. of Genm       301     225     Fraducer Res Residence     Recenter.     Smith Resistance at STC     Disclose Identity at STC       302     225     Fraducer Res     Recenter.     Smith Resistance at STC     Smith Resistance at STC       302     0     0     0     Smith Resistance at STC     Disclose Identity at STC     Lin. Temp. Dap. of Genm       303     225     Fraducer Res     Recenter.     Smith Resistance at STC     Smith Resistance at STC       304     255     Fraducer Res     Recenter.     Smith Resistance at STC     Smith Resistance at STC</td></td></td<> | 25         ∑         Ivradance         Ret Efficiency         (2)           6         ∑         0000 m²m²         000         0         0           r         w         000 m²m²         100         0 </td <td>Temperature         Displaying Curve 25°C         Variables to Display:         D Reverealiner         D Reverealiner           23         C         tradiance         Rel Efficiency         0         D Reverealiner         20 and 0           40    
    C         tradiance         Rel Efficiency         0&lt;</td> <td>Series Residunce MAX         Recently, Parameter MAX         Saturation Current At STC         Diolot identity at STC         Lin. Temp. Dep. of Gener           Temperature         Diploying Currer: 25 °C         Validides to Display: © Parameter MAX         Saturation Current At STC         Diploying Currer: 25 °C         Validides to Display: © Parameter MAX         Saturation Current At STC         Diploying Currer: 25 °C         Validides to Display: © Parameter MAX         Validides to Display: © Parameter MAX         Saturation Current At STC         Diploying Currer: 25 °C         Validides to Display: © Parameter MAX         Validides to Display: © Parameter MAX         Saturation Current At STC         United Statemark         Saturation Current At STC         Validides to Display: © Parameter MAX         Saturation Current At STC         United Statemark         Saturation Current At STC         Validides to Display: © Parameter MAX         Saturation Current At STC         Saturation Current At ST</td> <td>23         0         13         A         0         0           Outmin is indicible         Service Resistence MAX         Records, Parameter MAX         Statustion Current AL STC         Dicele Ideatity et STC         Lin. Temp. Dep. of Gamm.           909         0         x         x         A         x</td> <td>2A     0     (1     A     0     0       Quernes to Institute ERB     Series Residence MAX     Records, Parameter MAX     Series Residence MAX     Series Residence MAX     Series Residence MAX       XH0     0     0     V     V     Series Residence MAX       XH0     0     0     V     Series Residence MAX       XH0     0     0     V     Series Residence MAX       Year     0     0     0     V       Year     0     0     0     0       Year     0     0     0     0</td> <td>Series Resistance at STC     Recombination Parameter     Smith Resistance at STC     Ep, Dap. of Shum Resist.     Dark Shurt Resistance       24     0     0     A     Ep. Dap. of Shum Resist.     Dark Shurt Resistance       300     0     0     Smith Resistance at STC     Ep. Dap. of Shum Resist.     Dark Shurt Resistance       300     0     0     Smith Resistance at STC     Ep. Dap. of Shum Resist.     Dark Shurt Resistance       300     0     0     Smith Resistance at STC     Diode Identity at STC     Lin. Temp. Dap. of Genm       300     0     0     Smith Resistance at STC     Prode Identity at STC     Lin. Temp. Dap. of Genm       301     225     Fraducer Res Residence     Recenter.     Smith Resistance at STC     Disclose Identity at STC       302     225     Fraducer Res     Recenter.     Smith Resistance at STC     Smith Resistance at STC       302     0     0     0     Smith Resistance at STC     Disclose Identity at STC     Lin. Temp. Dap. of Genm       303     225     Fraducer Res     Recenter.     Smith Resistance at STC     Smith Resistance at STC       304     255     Fraducer Res     Recenter.     Smith Resistance at STC     Smith Resistance at STC</td> | Temperature         Displaying Curve 25°C         Variables to Display:         D Reverealiner         D Reverealiner           23         C         tradiance         Rel Efficiency         0         D Reverealiner         20 and 0           40         C         tradiance         Rel Efficiency         0<   
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| 45         C         000 mm <sup>2</sup> 000 mm <sup>2</sup> 0           
   
   | es         coo en         woo s         coo en         woo s         coo en         en <td>0         10000         1000         1000         1</td> <td>6         Comment         Comm</td> <td>0         0         1         0         1           0         1         1         1         0         0           0         Chen All         0         0         0         0         0         0</td> <td>49         50         50         50         60&lt;</td> <td>0         0000 mm<sup>2</sup>         000 m<sup>2</sup>         000 mm<sup>2</sup>         000 mm</td> <td>0         0000 minii         0000 miniii         0000 miniii         0000 miniiii         0000 miniiii         0000 miniiiiii         0000 miniiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii</td> <td>13         Fradance         RetBlockey         20           6         0</td> <td>23         vidance         Ret Efficiency           9         vidance         Ret Efficiency           9         vidance         Ret Efficiency           9         image         So           1         mage         Clasr All</td> <td>Variables to Display: C Nore 25 °C<br/>Variables to Display: C Nore 2</td> <td>Series Residuce MAX Recently Parameter MAX Displaying Curve: 25 °C Displaying</td> <td>Zh     Image: Sector Sect</td> <td>2A     0     1     A     0       Outstee tande ER       Series Residence MAX     Records. Parameter MAX       Records. Parameter Par</td> <td>Series Resistance at STC     Recombination Parameter     Sinut Resistance at STC     Ep, Dap. of Shum Resist.     Data Shutt Resistance       Data as a main RR     IIII As a main resistance at STC     Ep, Dap. of Shum Resist.     Data Shutt Resistance       Sciens Resistance MAX     Records. Parameter MAX     Soturation Current At STC     Dode Identity at STC     Lin. Temp. Dep. of Sum       Image: Science MAX     Records. Parameter MAX     Soturation Current At STC     Dode Identity at STC     Lin. Temp. Dep. of Sum       Image: Science MAX     Records. Parameter MAX     Soturation Current At STC     Dode Identity at STC     Lin. Temp. Dep. of Sum       Image: Science MAX     Records. Parameter MAX     Soturation Current At STC     Dode Identity at STC     Lin. Temp. Dep. of Sum       Image: Science MAX     Records. Parameter MAX     Soturation Current At STC     Dode Identity at STC     Lin. Temp. Dep. of Sum       Image: Science MAX     Records. Parameter MAX     Soturation Current At STC     Dode Identity at STC     Lin. Temp. Dep. of Sum       Image: Science MAX     Records. Parameter MAX     Soturation Current At STC     Dode Identity at STC     Lin. Temp. Dep. of Sum       Image: Science MAX     Records. Parameter MAX     Soturation Current At STC     Dode Identity at STC     Lin. Temp. Dep. of Sum       Image: Science MAX     Soturation Current At STC     Image: Science MAX     Soturation Current At</td> | 0         1000
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#### Input data via IEC61853-type grid or full I-V curves.





### **PlantPredict API**

PlantPredict's Applied Programming Interface (API) allows developer access to broad functionality.

### Automate everything

Build power plants, run predictions, • upload weather data, and more...

### **Endless applications**

- Business/O&M software integration ٠
- Run batches of predictions with • control over every parameter
- Utilize as a weather/module/inverter • database for any external application





The Python Software Development Kit (SDK) makes the PlantPredict API even more accessible with a library of functions.





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#### Run all prediction variants in a project.





The Python Software Development Kit (SDK) makes the PlantPredict API even more accessible with a library of functions.



#### Run all prediction variants in a project.



Download and retrieve a weather file at a specified location..



## **Python SDK**

The Python Software Development Kit (SDK) makes the PlantPredict API even more accessible with a library of functions.



#### Run all prediction variants in a project.



#### Update module used in energy prediction.



#### Download and retrieve a weather file at a specified location..



### **Case Study – Global Module Energy Yield Comparison**



Integrated the PlantPredict Python SDK with Python statistics and plotting libraries to generate a global heat map, representing the relative performance of 2 modules.

### STEPS

- 1. Automatically configure and run predictions at 100 representative locations across the globe for 2 modules.
- 2. Run a regression to correlate weather data with relative energy production.
- Use a global grid of annual weather data at 0.25° (latitude) x 0.25° (longitude) resolution to calculate relative energy production across the globe.
- 4. Use graphing library to generate a heat map from the resulting data.

### Need an account?

# support@plantpredict.com



