

Grid-Connected Photovoltaic Power Systems: Domestic Simulation and Design in Kuwait (case study of The Public Authority Applied for Education and Training (PAAET))

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Introduction:

I.

The sources of renewable energy provides a potentially promising and far less harmful alternative to traditional methods of electricity production. Such sources has the potential to reduce environmental impacts involved in the production process as well as the greenhouse emissions. Power plants fired by natural gas emit 0.75Kg of carbon and coal plants produces emits 1.05Kg of carbon [1]. Fossil fuel burning causes grave environmental harms and a great deal of these can be avoided by the use of renewable resources as the environmentalimpact is reduced by every kilowatt-hour (kWh) of electricity produced in renewable resources. A great amount of rays are sent from the sun on a daily basis and while the earth receives approximately just under 50% of that radiation, the atmospheric gases absorbs about 20% of it and the rest 30% reflects back to the space [2].

The daily rate of this solar radiation equals nearly 3.838 x 1023 kW/sec [3]. At the atmosphere boundary, this power reaches to approximately 1.4 kW/m2 and a great deal of it constitute electromagnetic radiation transmission. The amount of solar energy that can be received by, for example, one square meter of the surface of the each equals about 1KW and on average this makes 0.5 after crossing the atmosphere during the daytime hours.Photovoltaic solar energy can highly likely be used domestically in a country such as Kuwait, where the sun appears approximately 3600 hours every year [4] and, thus, the surface of the earth receives a great deal of the radiation of the sun power during most days of the year. Kuwait, which is rich with oil, is a Middle East state with 4.1 population and an area of 17820 Km². Local people of Kuwait are nearly 1.2 million and the rest are immigrants.

II. Photovoltaic (PV) systems

The PV generator constitutes of a number of solar panels which are interconnected electrically. Manufactures provide the PV panels at standard tested conditions (STC) in relation to their nominal peak power. The total installed power of the system can be calculated by summing the nominal peak power of all panels in the system [7].

The grid-connected system is comprised of an inverter and modules. The direct current (DC) electricity that is produced by the PV system is transformed by the inverter into alternating current (AC) electricity and this put into synchronization with the mains supply of electricity. At all times, the grid is fed with the excess electricity produced. Grid connected inverter must be designed in a way that allows it to perform well at peak power value. The inverter also must be able to tackle different issues including the quality of the power, the operation of islanding detection, grounding, long life and Maximum power point trackingMPPT [8].

The gird injected energy has to be optimized by the inverter maximum power and this must equal the overall PV generator power. As the anticipated irradiance in the location where the PV system installed is below the nominal or standard irradiance, it has recently been observed that the maximum power of the inverter is chosen

to be higher than that of the nominal PV generator. This has been known as the inverter under sizing as is discussed in [7] and [8]. The standard irradiance conditions are in line with nominal power of the PV generator. In low irradiance condition, the PV produces energy at one part of the nominal capacity and, therefore, under part load conditions, the inverter works with lower system efficiency [7].



Figure1: Proposed direct grid-connected PV System [14]

This paper provides an analysis and design of a grid-connected photovoltaic power system that can be used domestically in houses in the state of Kuwait. MatLab/Simulink programming will be used to test the PV strings possible capacity of a 162 kW Plant. Moreover, the temperature and irradiance effect will be analyzed by the use of Simulink programming.

III. Methodology :

The research tools for this paper focused on the inputs for the simulation process and the required calculations. The probability of solar photovoltaic generation in Kuwait was calculated, depending on the annual solar radiation. The calculations showed that the output efficiency of the PV module was 97%. However, the PV grid connected systems are generally designed to supply 30% to 70% of the power demand. The availability of solar energy was supposed to last for six hours during the normal day of the design. As for the PV grid-connected system, it was designed based on the calculated plant capacity in the available area.

a. Data collection:

The Kuwait Institute for Scientific Research (KISR) measurement for solar radiation in Kuwait annually with maximum $(1006^{W}/_{m^2})$, minimum $(0.013^{W}/_{m^2})$ with an average of $(222.32^{W}/_{m^2})$. Atmospheric temperature measurement in Kuwait annually 52.55°C and 8.05°C respectively according to The Kuwait Institute for Scientific Research (KISR). The Public Authority Applied for Education and Training (PAAET) used as a case study for our project. Furthermore, the maintenance and engineering building in PAAET is considered as one of many buildings in Kuwait representing a high electrical load.

b. <u>The Site:</u>

Kuwait is one of the Arabian Gulf countries in western Asia. The size of the country is about 17820 Km^2 , and the estimated population of Kuwaiti nationals is 1.2 million and 2.8 million foreigners. The capital is Kuwait city, which is located at 29.3697° N, 47.9783° East longitude. Kuwait is an ideal area for the generation of solar energy because it is in a vast plain area. It has a plenty of sun rays during the year, and the estimated average of daily solar radiation in flat areas on the coast is 2.7 kilowatt hours per square meter per day (kWh/m²/day) and 3.4kWh/m²/day in the south region [4].

IV.Calculation

a. Load Profile:

The number of PV panels might be affected by change of the load during night and day, which makes load profile very important for the inverter size and design process. Table (3) below shows the load profile of the Public Authority Applied for Education and Training (PAAET). The PAAET offers services to more than 1000 technicians and employees in a building, which should have a study of the PV system.

The consumption load of electricity of PAAET includes lightening, electrical equipment and air conditioning. Importantly, the load consumption of electricity varies by season and the type of everyday activities. The overall power load consumption of the PAAET is 340 kW. The size of the roof of the building, which is the focus of the study, is nearly 1037 m^2 .

The Building (PA	AET) Data Calculatio	n (2)										
Floor Lights KW Air-Condition KW												
First	48.25											
Second	19.29											
workshops	30.64											
Sum	98.18	241.9										
Final Total Load Power (KW)		340.08										

Table 1: The Building (PAAET) Data Information



b. <u>Energy:</u>

The possible plant capacity which will be on the roof of the PAAET building was calculated by considering the PV module efficiency 97%. This value is assumed to be the average annual solar insulation in Kuwait, and the solar energy is assumed to be available for six hours throughout the day [10]:

average solar in Kuwait = $222.32 Wh/m^2/day = 1333.92 W/m^2$

After estimating the (potential, building effective area, plant possible capacity, and energy generated). The grid design which is connected to the solar PV power plant is made.

Building Effective Area = Building available area on the roof \times 0.7 = 1037 \times 0.7 = 725.9 m²

Plant Possible Capacity = $60\% \times Total \ load \ of \ PAAET \ building$ = $\binom{60}{100} \times 340.08 = 204.048 \ KW$

Energy Generated Per Day = 6 hours × Plant Possible Capacity = 6 × 204.048 = 1224.288 KWh

A system for generating photovoltaic solar energy was installed to the roof of the PAAET building. The estimated generated energy is shown in Table (4):

Table 2: energy generated from available roof-top area on PAAET

Energy Generated on the Building	
Building available area on the roof (m2)	1037
Building effective area (m2)	725.9
Output Average Peak (W/m2)	222.32
Plant Possible Capacity (KW)	204.048
Energy Generated per Day (KWh)	1224.288
Energy Generated per month (KWh)	36728.64

V. PV Grid Connected System and Sizing

PV grid connected systems usually provide about 70% of the overall electrical power demand while the other 30% is supplied by the utility power. The overall power of the PV system was estimated to be 204.048 kW. Thus, the assumption in this this study is that PV system supplies around 60% of the overall required energy.

a. <u>PV Panel Sizing:</u>

PV modules are sized under standard test conditions. The nameplate provided by the manufacturer forms a module output which is measured under a factory controlled conditions. Under standard test conditions, solar irradiance is 1,000 W/m² and the module temperature is 25 C°. An interesting relative comparison between the module and sizes is provided by the wattage of standard test conditions, but it is not the same of real world measure. According to the information provided by the manufacturer, a design criteria for PV module is made, and the specifications of the solar panels, which were used, are shown below:

Table 3: specifications for solar panels

Specification for Solar Panels	
KYOCERA SOLAR Inc. (KD 300-80 F Series)	
Maximum Power Current (I_{mp}) (Amp.)	6.47
Open Circuit Voltage V_{oc}) (V)	45.5
Short Circuit Current (I)	7.04

Rated Power (P_{max}) (W)	234
Temperature Coefficient (P_{max})	-0.45
Temperature Coefficient (V_{oc}))	-0.36
Temperature Coefficient $(I_{SC}) mA/C$	0.06
Maximum Power Voltage (V)	36.2
Minimum Power (P_{minsc}) W	180
Max System Voltage (V)	600
Series Fuse Rating A	15
Electrical Tolerance %	5
PTC Rating W	290.4
Module Efficiency %	17
Module Area (m ²)	1.18
Cell Efficiency %	19.7

According to the data, the available area of the roof $(725.9m^2)$ where is the solar PV power plant might develop up to 204.048 KW. As for the numbers of the required PV modules, they are calculate the following:

Number of modules = ${}^{P_{PV}}/{}_{P_{max}} = {}^{204.048 \times 10^3}/{}_{234} = 872 \text{ module}$ By using the module area and the effective area, the calculation is: Number of modules = ${}^{Effective Area}/{}_{Module Area} = {}^{725.9}/{}_{1.18} = 615.17 \text{ module}$ There is also a connected series-parallel combination of the modules as is shown below: The number of modules in series = ${}^{500}/{}_{V_{max}(p)} = {}^{500}/{}_{36.2} = 13.8 \cong 14 \text{ modules}$ The number of modules in parallel = ${}^{(P_{PV} + 500)}/{}_{I_{max}(p)} = {}^{408.096}/{}_{6.47} = 63.08 \cong 63 \text{ modules}$

Finally, we calculate the output voltage and current by the following equations: $Output Voltage = maximum power voltage \times number of PV in series$ $= 36.2 \times 13.8 = 499.56 \cong 500 \text{ volt}$

 $\begin{aligned} \textit{Output Current} &= maximum \ power \ current \times number \ of \ PV \ in \ parallel \\ &= 6.47 \times 63 = 407.61 \cong 408 \ Amp. \end{aligned}$

Table 4: specifications for solar panels

Solar photovoltaic power plant calculated specifications	
Number of modules	615.169
Effective area (m)	725.9
Output voltage (V)	500
Output Current (A)	408
Capacity of the plant (W)	204000

b. <u>Sizing of the Inverter:</u>

To be able to handle the overall number of Watts required at one time, there should be a large inverter. The inverter is usually used to satisfy the requirement for the existence of an AC power output in the system. Importantly, the chosen PV modules for grid-connected systems decide the choice of the inverter. Also, the rated power should be more than less than the supplied power due to the fact that the inverter is rated at 210 kW to provide the required 204.048 kW PV output rated power. The rating of current inverters is for the maximum of input DC current, input DC power or the specified output power. Hence, the inverter was chosen according to the selected PV modules.

Table 5: The specifications of the inverter

Inverter specification	S
Power Gate Plus	S-Type UL
Nominal Output Current (A)	216
Output Max. Current (A)	505
AC Output Nominal Voltage (V)	240
AC Output Voltage Range (V)	211~264
DC Max. Input Power (KW)	172
DC Max Voltage (V)	600
Input Max. Current (A)	830
Output Nominal Power (KW)	210
Power Factor	> 0.99 %
Dynamic Power Factor Control	± 0.8
Efficiency	96%
Operating Consumption	<100 W
Operating Temperature	Opt40° C to +50° C
THDI (at nominal output power)	3%

c. <u>Specifications of System Sizing:</u>

The designed system sizing and the specifications of 204.048kW power plant are given in the table below:

Table 6: The specifications of the Solar panel

Solar panel specifications	
Voltage (V)	55.8
Current (A)	3.59
Efficiency	17%
Rated Power (W)	200
Temperature C°	25
Area of single panel dimension (mm)	1.18

Table 7: The Specifications of the Grid

The Network (Grid) specifications	
Frequency (Hz)	50
Number of phases	3-phase
Voltage rating (V)	380

VI. Simulink Output of a Designed Grid-connected PV Panel

A diagram of the general block of a PV model that uses Simulink is shown in Figure (7) below. As is shown in the figure, the final model is built by the connection of the sub-models. PV model inputs include the level of variable solar irradiation (G) and the variable values of temperature (T). The function of the array voltage (V) is the output current (I). PV equation is given as follows:

$$I_{operation} = I_{ph} - I_D = I_{ph} - I_{sat.} \left[e^{\frac{q(V+IR_s)}{nKT}} - 1 \right]$$

 R_s : The series resistance [Ω], V: the operation voltage [V], I_{ph} : The light current [A], $I_{sat.}$: The diode reverse saturation current [A], I: the operation current [A]. q: Charge of one electron 1.602 x10⁻¹⁹ n: Diode idealizing factor, T: Junction temperature in Kelvin.

K: Boltzmann's constant =1.38 $\times 10^{-23}$ J/K.

There is detailed discussion of PV array modelling for MatLab/Simulink Environment [12] [13].



Figure7: PV module modelled in Simulink

The model consists of sixty-three modules connected in parallel and fourteen modules connected in a series, and there is the manufacturer's specification shown on the nameplate (See Table 5). The output voltage is V_{PV} and the output current is I_{PV} , whereas the inputs are the module voltage, irradiation and the operating temperature.

The improved model and the characteristics of the PV modules are shown as follows: The characteristics of the PV module I-V output with varied irradiation and constant temperature are illustrated in Figure (8).





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The characteristics of the PV module P-V output with varied irradiation and constant temperature are illustrated in Figure (9).



Figure9: P-V Characteristic curves at varied levels of Insulation

The current output goes up when irradiation goes up, and there is also an increase in the voltage output vice versa. By keeping the temperature constant, when there is an increase in irradiation, there will be an increase in output power as well. When there is constant irradiation of 222.32W/m² and varied temperature, the voltage output will consequently varies.

There is a margin increase in the current output when the operating temperature goes up. There is a drastic decrease in the voltage output, which leads to net decrease in power output with an increase in temperature.

The characteristics of the PV module maximum power point tracking when the current and the voltage intersect at a point correspond to the "knee" of the curve is illustrated in Figure (10).



Figure 10: P-V Characteristic curves Maximum Power Point Tracking (MPPT)

a. Domestic (PAAET) simulation PV connected module:

Our domestic simulation PV connected module using MatLab/Simulink isillustrated below in figure (11).



Figure11: Domestic (PAAET) simulation PV connected module

i. PV Array

The PV array system consists of 63 parallel modules. And has 14 modules connected in series. Module menu allows plotting the I-V and P-V characteristics of the whole array or for a selected module.

ii. Inverter Control

Five major Simulink-based subsystems used to control the system:

- MPPT Controller: The Maximum Power Point Tracking (MPPT) controller in order to obtain a DC voltage which will extract maximum power from the PV array, the system automatically varies the V_{DC} reference signal of the inverter V_{DC} regulator.
- Current Regulator: The regulator determines the reference voltages required for the inverter based on the current references Id and Iq (reactive current). Iq reference in this work is set to zero.
- V_{DC} Regulator: Determine the (active current) Id required as current regulator reference.
- PLL & Measurements: voltage/current measurements and synchronization requirements.
- A 250-kVA 250V/25kV three-phase transformer is used to connect the inverter to the utility distribution system.

iii. Utility grid

Modeling the grid as a typical Kuwait city distribution grid, consisted of an equivalent 120-kV transmission system, and two 25-kV feeders, beside loads and grounding transformer.

b. <u>MatLab/Simulink Simulation Results:</u>

i. <u>DC Output:</u>

The various scopes show the resulting signals after running the simulation. Avery well correspond value appeared in the simulation as comparing to PV module manufacturer specifications. The operating temperature is 27°C and the initial input irradiance value to the PV array model is 550 W/m². We will get a PV voltage (V_{DC} _mean) of 545V after around t = 0.2 sec. When steady-state is reached, extracted power (P_{DC} _mean) from the array is 144.5 KW.

Due to the operation of MPPT, and in order to extract maximum power from the PV array, the controlling system reduces the referenced V_{DC} to 500V.



Figure12: Maximum DC Output Curves

ii. <u>AC Output:</u>

At a temperature of 27 °C and different range of irradiation, MatLab/Simulink measured the mean output power (P_{ac}) (V, I) to be 144.5 KW as illustrated in figure (12) below:



Figure13: Peak output power (Pac) curve

The mean output power (P_{ac}) represent the peak value of the output power. On the other hand the calculation in chapter 5 showed that the RMS value is 204kw.

AC Output Power_{RMS} = $144.5 \times \sqrt{2} = 204.354 \text{ KW}$

After verification, the calculated results matched with the MatLab/Simulink data output curves.

V. Conclusion

This paperis a case study in Kuwait, which consist of providing the electric load for the Public Authority Applied for Education and Training (PAAET) building through a PV grid-connected system. Kuwait is a countryin the Middle East with rich solar resources, so it has a good potentials for PV powered projects. The designed photovoltaic grid total capacity is 204.08 KW whereas PAAET's total load power is 340.08 KW. Accordingly our PV grid can provide 60% of the total load power which is our target in this study. The design of the solar panel (which consist of 615 modules; 63 in parallel and 14 in series) was based on MatLab/Simulink. When comparing the simulation value of the AC mean output power of 144.5KW which is equivalent to 204.354KW in RMS and the calculated result of 204.08KW, the values are identical. Figure (8) and Figure (9) showed the PV's characteristic curves at varying insulation levels and constant cell working temperature.

Simulink was used to size and simulate the designed PV system modules, which resulted in a system of 210KW inverter and 204KW of PV.

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VII. **Appendix:**

2006 ONWARDS

Parameters	Definition
AT	Atmospheric Temperature[°C]
RH	Relative Humidity [%]
BP	Barometric Pressure [mbar]
WD1	Wind Direction [Degree]
WS1	Wind speed at 10m height [m/s]
RN	Rainfall [mm]
SR	Solar Radiation [W/m ²]
WS5	Wind speed at 1m height [m/s]
WS4	Wind speed at 4m height [m/s]
WS3	Wind speed at 6m height [m/s]
WS2	Wind speed at 8m height [m/s]
SG1	Sigma [Degree]
	S (Scalar) computes a scalar average, and is used for all measurements except Wind
	Direction and Rainfall. Sigma Theta (the standard deviation of Wind Direction) is
	computed as a scalar average as well.
	V (Vector) computes a vector average for Wind Direction as follows:
	$D = \arctan (D_y / D_x),$
	where D = Vector Average Wind Direction
	$D_y = (\Box \sin \mu) / n$
	$\mathbf{D} = (\Box \cos \mathbf{D}) / \mathbf{n}$
	$D_{\rm X} = (\Box \cos D_{\rm I}) / \Pi$
	D. – Instantaneous Wind Direction measurement
	$D_1 = \text{Instantaneous wind Direction measurement}$
	And $n - number of samples$
EVlev	Evaporation level [mm]
EVdif	Evaporation difference [mm]
BATT	Battery voltage [Volt]
WS5gst	Wind speed gust at 1m height, which is the maximum wind speed in every 3 seconds [m/s]
WS4gst	Wind speed gust at 4m height, which is the maximum wind speed in every 3 seconds [m/s]
WS3gst	Wind speed gust at 6m height, which is the maximum wind speed in every 3 seconds [m/s]
WS2gst	Wind speed gust at 8m height, which is the maximum wind speed in every 3 seconds [m/s]
WS1gst	Wind speed gust at 10m height, which is the maximum wind speed in every 3 seconds [m/s]
ATmx	Atmospheric Temperature maximum [°C]
ATmn	Atmospheric Temperature minimum [°C]
EVdtot	Evaporation difference total [mm]

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17/01/2014 19:00	13.59	77.09	1015	285.5	3.546	0	0.03	2.508	5.75	1 5.738	3.723	5.942	255	0.142	11.09	3.824	5.157	5.157	4.89	5.104	14.09	13.05	3
17/01/2014 20:00	12.86	76.37	1015	297.6	3.214	0	0.03	2.11	3.46	5 5.462	3.458	7.982	232.9	0.102	11.05	3.291	4.624	4.624	4,624	4.55	13.03	12.59	- 3/
17/01/2014 21:00	12.35	78.69	1015	300.4	3.165	0	0.015	2.138	3.35	7 3.359	5.373	8.01	252.8	0.064	10.99	3.291	4.09	4.357	4.357	4,255	12.59	12.13	
17/01/2014 22:00	10.00	77.28	1015	308	3.427	0	0.01	2.157	3.66	6 3.4/7	3.516	11.09	232.7	0.125	31.1	3.557	4.89	4.89	4.89	4.8	12.15	11.0	
# 01/2014 22:00	10.99	82.7	1014	305.2	3,090	0	0.011	1953	4.85	e 1.902	5.045	9.821	232.0	0.115	11.07	2.737	4.357	4.357	4.357	4.929	11.0	10.78	
8/01/2014 01:00	11.08	19.52	1014	297	3.287	0	0.016	2 1 2 7	5.30	4 8.954	5.220	10.45	232.4	0.027	11.02	3.874	4.634	4.527	4.537	4.645	11.34	10.91	
8/01/2014 02:00	10.16	82.5	1014	271.8	3.423	0	0.018	2.053	3.4	1 3,478	8.522	12.54	252.5	0.087	11	4.557	5.02	5,474	5.474	\$ 515	10.72	9.69	- 1
1/01/2014 03:00	10.46	80.2	1014	290.2	4.555	0	0.015	2 522	4.42	6 4.448	4.457	6.879	232.3	0.1	10.98	4.557	5.69	5.69	5.69	5.858	10.66	9.84	- 1
/01/2014 04:00	9.597	82.5	1014	279.7	3.065	0	0.015	1.76	5.18	1 5 194	5.208	11.47	282.2	0.065	10.97	3.552	4.89	4.89	\$ 157	4.84	9.84	9.58	-1
/01/2014 05:00	9.315	85.7	1014	272.7	2.748	0	0.03	1.625	2.82	6 2,864	1.897	14.28	252.1	0.049	10.95	3.291	4.624	4.624	4.624	4.605	9.84	8.45	1
/01/2014 06:00	8.215	86.1	1014	258.2	2 2 5 8	0	2.096	1.271	2 10	6 2.207	2.27	13.59	232	0.051	10.94	2.224	3.024	3.024	3.024	3.171	8.45	8.04	1
01/2014 07:00	8.583	85.6	1015	251.7	1.726	0	84.74	1.005	1.71	3 1.787	1.829	18.24	232	0.041	10.92	1.957	2.757	2.757	3.024	3.082	9.48	7.908	1
01/2014 08:00	10.12	80.9	1016	245.1	2.318	0	260.1	1.526	2.43	4 2.459	2.453	9.05	251.9	0.031	12.5	2.491	3.824	3.824	3.557	3.617	10.78	9.43	1
01/2014 09:00	11.54	78.68	1017	260	2.555	0	415.5	1.431	2.60	8 2.65	2.665	11.55	251.9	0.022	12.59	2.757	3.824	3.824	3.824	4,407	11.92	10.78	1
11/2014 10:00	12.61	71.19	1017	287.2	2.757	0	539.1	1.88	2.88	4 2.905	2.912	9.93	231.9	0.009	12.56	3.557	4.624	4.624	4.624	5.173	13.29	11.88	1
01/2014 11:00	14.23	69.27	1017	297.6	2.295	0	610	1.683	2.45	4 2.48	2.487	17.23	231.9	0.007	12.51	3.291	4.09	4.09	4,09	4.837	15.11	13.28	- 1
01/2014 12:00	15.5	68.85	1016	306.5	2.566	0	631.6	1.838	2.66	8 2.691	2.719	14.14	251.9	0.049	12.42	3.291	4.357	4.357	4.357	4,491	16	15.06	- 1
01/2014 13:00	16.02	63.31	1016	354.4	2.912	0	543.6	2.063	2.98	8 2.989	2.998	11.14	251.8	0.151	12.42	3.557	4.357	4.624	4.357	4.456	16.25	15.73	1
01/2014 14:00	16.56	63.74	1015	352.1	2.27	0	423.3	1.672	2.42	1 2.433	2.446	10.14	231.7	0.198	12.45	3.024	3.824	3.824	3.824	3.885	17.04	18.13	1
01/2014 15:00	17	59.82	1016	4.62	1.558	0	255.2	1.21	1.71	9 174	1,75	11.07	231.5	0.137	12.55	1.957	2.491	2.491	2.491	2.291	17.36	15.69	
01/2014 16:00	16.09	59.5	1016	16.81	1.722	0	79.63	1.251	1.83	3 1.805	1.905	11.6	251.3	0.246	12.52	2.491	3.291	3.291	3.024	3.088	16.78	15.16	
01/2014 17:00	11.96	61.09	1016	53.61	1.515	0	2.246	0.233	0.77	9 1.072	1.291	11.94	231.1	0.176	11.5	1.157	1.691	1.957	1.957	2.509	15.17	13.46	
01/2014 18:00	13.21	65.61	1016	66.45	1.287	0	0.018	0.202	0.65	8 1.009	1.23	9.92	230.9	0.095	31.2	1.157	1.424	1.957	1.957	1.95	13.46	12.95	
01/2014 19:00	12.99	68.21	1016	62.77	1.354	0	0.01	0.304	0.79	3 1.508	1.335	8.52	250.8	0.059	31.13	1.424	1.424	1.957	1.957	1.934	13.11	12.84	
01/2014 20:00	12.55	70.12	1017	84.27	1.503	0	0.019	0.598	0.95	4 1.172	1.312	13.7	250.8	0.044	11.09	1.424	2.491	2.224	2.224	2.577	12.85	12.07	
01/2014 21:00	11.81	82.6	1017	113.9	1.476	0	0.01	0.799	0.82	9 0.942	1.042	9.72	250.7	0.046	11.05	1.691	1.957	1.691	1.957	2.235	12.1	11.8	
01/2014 22:00	10.45	87.1	1016	169.5	1.428	0	0.00	0.769	1.00	8 1209	1.359	15.00	250.7	0.039	11.02	1.691	2.224	2,491	2,491	2.665	11.32	10.56	
11/2014 23:00	10.35	15.8	1016	192.0	0.989	U	0.011	0.647	0.65	0.841	0.973	14.93	230.6	0.039	10.99	1.424	1.091	1.957	2.224	2.410	10.59	10.16	
01/2014 00:00	9.785	85.5	1016	195.8	0.935	0	0.011	0.130	0.71	8 0.921	1.022	10.33	230.6	0.027	10.90	1.157	1.157	1.091	2.091	1.520	10.43	9.45	
1/2014 02:00	10.97	90.8	1016	111.6	1.926	0	0.03	0.632	1.00	6 1146	1 160	37.60	230.5	0.04	10.92	1.657	3.767	1.014	3,074	3.716	1/100	0.14	-3
01/2014 05:00	10.85	95.2	1016	51.08	1.541	0	0.021	0.715	1.24	2 1 206	1.962	17.65	250.5	0.042	10.92	1.957	2.491	1 224	7.491	4.450	11.03	10.23	- 7
01/2014 04:00	11.15	97.5	1016	13.54	2 592	p	0.022	1,946	2.14	8 218	2 224	15.8	230.5	-0.001	10.82	3.824	4.09	4,09	4.357	6.021	11.27	11.05	
01/2014 05:00	10.24	97.1	1016	46.19	2.978	0	0.023	1611	2.82	1 2,148	2.484	37.61	230.5	0.015	10.81	8.291	3.824	3,824	4.09	9.21	11.04	9.73	
01/2014 06:00	9.444	97.6	1017	30.91	6.211	0	0.564	1.028	1.53	6 1.556	1.582	\$1.72	250.4	0.005	10.9	2.224	2.757	2.757	2.757	14.35	9.71	9.16	1
01/2014 07:00	9 2 3 5	98.6	1017	\$23.4	0.864	0	16.51	0.549	0.84	3 0.953	0.917	50.56	230.4	-0.008	10.88	1.957	2.491	2.491	2.491	2.398	9.34	91	
1/2014 08:00	9.458	99.2	1018	221.9	1.178	0	64.17	0.812	1.22	6 1286	1.288	36.12	230.4	0.002	10.93	1.957	2,757	2.757	2.757	2.519	9.81	9.23	
1/2014 09:00	9.821	99.5	1018	1.652	1.243	0	103.5	0.934	1.54	6 1.393	1.384	25.43	230.4	0.008	11.15	2.491	3.557	3.291	3.557	3.213	10.16	9.65	1
1/2014 10:00	10.25	99.5	1018	6.153	1.353	0	162.5	0.981	1.41	5 1.476	1.47	35.01	230.4	0.016	11.42	2.224	3.557	3.291	3.291	3.073	10.55	10.05	
01/2014 11:00	10.78	98.7	1017	309.6	1.198	0	253	0.884	1.51	7 1.357	1.338	58.63	230.4	0.001	11.76	2.491	3.557	1.557	3.557	2.925	11.67	10.23	
1/2014 12:00	12.74	98.4	1017	5.548	1.522	0	510.1	1.217	1.65	6 1.684	1.705	28.11	250.4	0.015	12.47	2.757	3.024	3.024	3.024	3.097	13.51	11.67	
1/2014 13:00	13.56	92.1	1016	22.61	2.602	0	496.5	2.006	2.71	2 2.735	2.757	12.52	230.4	0.007	12.5	4.09	4.624	4.624	4,624	4.55	14.33	12.58	- 6
1/2014 14:00	18.96	80.1	1014	84.78	1.680	n	101.0	1 103	3.70	5 1 762	1 707	7.04	110.4	0.013	17.68	8.667	3.667	1.814	1.00	8.601	13.76	11.52	
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35/12/2014 08:00	15.72	75.88	1014	300.9	4.295	0	263.7	3.216	4.27	3 4.34	4.54	9 7.4	21 200.8	0.089	11.74	4.89	5.957	5.95	7 5.957	5.899	16.27	15.31	4.87
30/12/2014 09:00	17.01	70.81	1014	306.5	4.233	0	425.9	3.24	4.28	8 4.35	4.32	7 6.51	12 200.7	0.057	11.94	5.157	5.957	6.23	5.957	6.088	\$7.89	16.24	4.87
30/12/2014 10:00	19.25	64.13	1014	299.5	8.245	0	463.4	2,477	3.34	2 3.3	16 3.31	a 10.	14 200.6	0.104	12.07	4.89	5.69	5.95	7 5.69	5.956	20.49	17.82	4.87
50/12/2014 11:00	21.54	54.49	1013	319.3	4,294	0	596.1	3.346	4.28	3 4.51	13 4.5	1 5.2	200.5	0.195	11.98	6.624	5.626	5.0	9 5.69	5.452	22.21	20.55	4.87
30/12/2014 12:00	22.64	47.15	1012	334.5	4.128	0	583.7	3,408	4.18	5 4.1	4 4.20	6 63	14 200.5	0.537	11.91	5.624	5.957	5.95	7 6.223	6.005	23.55	22.18	4.87
30/12/2014 15:00	23.28	42.52	1011	339	4,965	0	510.8	3.973	4.95	0 4.90	4.95	1 53	55 200	0.409	11.94	5,424	6.225	6.21	3 6.223	7.771	23.42	25.15	4.87
30/12/2014 15:00	22.87	49.19	1011	341.9	4110	0	382.4	3.52	1.01	6 50	2 4.00	4. 53 4. 54	17 100.7	0.477	11.97	3.437	5.157	5.4	4 5,997	3.973	22.66	22.5	4.8
50/12/2014 16:00	20.84	57.71	1011	339.2	4.400	ő	47.08	3 198	3.02	6 400	4 19	7 45	108.8	0.484	12.01	4.557	4.89	5.15	7 5.69	5.875	21.4	20.15	4.8
30/12/2014 17:00	20.09	62.57	1011	547.4	5.787	0	0.607	2,792	3.54	1 3.54	17 3.62	6 45	198.5	0.228	11.11	3.824	4.357	4.55	3 4.624	5.494	20.26	19.95	4.8
30/12/2014 18:00	19.65	63.84	1011	339.1	3.285	0	0.02	2.782	5.25	4 33	6 3.25	6 4.8	198.1	0.18	10.92	3.557	4.557	4.5	3 4.357	4.473	20.05	19.46	4.8
50/12/2014 19:00	19.16	59.36	1012	527.6	3.911	0	0.02	5.185	3.85	8 3.81	12 3.95	2 4.4	197.9	0.205	10.85	4.624	5.424	5.0	9 5.69	5.745	19.55	18.9	4.8
30/12/2014 20:00	18.69	56.76	1012	819.7	5.031	0	0.019	3.875	4.88	7 4.93	17 4.95	6 4.25	197.7	0.225	10.8	5.69	6.757	6.75	7 6.49	7.194	18.91	18.54	4.8
30/12/2014 21:00	18.01	62.64	1012	319.9	5.038	0	0.019	3.805	4.94	5 499	18 5.00	1 4.0	95 197.5	0.306	10.82	5.157	6.228	6.23	3 5.957	6.315	18.76	17.65	4.8
50/12/2014 22:00	17.28	63.04	1012	324.2	5.317	0	0.019	3.959	5.24	4 5.2	17 5.33	9 31	197.2	0.245	10.79	5,424	6.49	6.	9 6.49	6.69	17.65	16.95	4.8
30/12/2014 23:00	16.66	64.21	1012	116.8	4.621	0	0.02	5.349	4.48	2 4.53	18 4.59	6 4.71	93 196.9	0.262	10.75	4.624	5.957	5.95	7 5.957	5.957	17.01	16.42	41
31/12/2014 00:00	16.14	68.97	1011	308.9	4.903	0	0.02	3,439	4.64	9 4.78	4.81	8 4.1	99 196.7	0.011	10.72	5.157	5.69	5.95	3 5.957	6.374	16.43	15.75	- 13
33/12/2014 01:00	15.51	68.39	1050	310	4.411	0	0.02	3.118	4	3 4.33	4.36	4 5.5	68 201.2	0.006	10.68	4.89	5.957	5.91	7 5.957	6.195	15.81	15.1	11
31/12/2014 02:00	14.72	69.04	1010	299.9	3.846	0	0.019	2.656	3.67	7 5.7	17 3.87	6 B.	54 201.2	0.008	10.66	4.357	5.424	5.43	4 5.69	5.764	15.12	14	11
31/12/2014 03:00	14.58	75.56	1009	505.1	8.716	0	0.02	2.606	3.55	8 3.0	5.72	9 61	79 201.2	-0.016	10.62	4.09	4.89	41	9 5.157	5.254	14.63	14.11	
31/12/2014 04:00	14.18	73.68	1008	910.9	5.494	0	0.02	5.827	5.15	0 5.5	5.39	1 55	54 201.2	0.057	10.57	5.09	0.737	7.04	3 7.013	7.195	14.28	15.94	
31/12/2014 05:00	13.00	75.84	1007	496.8	5.004	0	0.021	2.59		6 9.1	14 5.19	3 53	2011	-0.011	10.53	5.424	0.49	1.0	9 8./37	0.710	13.92	10.04	- 11
31/12/2014 00:00	10.51	76.62	1013	200.8	5.094		+.220	3,491	1.00	0 3.0	5 545	5 6.20	0 201.2 III 301.1	-0.007	10.47	4.867	5,434	5.4	4 5.65	5.354	14.47	13.30	
31/12/2014 08:00	16.63	71.94	1014	155.6	2 006		207.5	1.901	2.95	9 5.02	16 1.05	C 12/	11 201.2	-0.003	11.79	1.657	4.624	4.6	4 4.85	5.387	15.46	18.46	1.1
31/12/2014 09:00	16.08	68.1	1014	285.4	3.145		428	2,296	3.2	3 3.2	18 3.27	8 13-	1 201.2	0.019	12.09	4.09	5.157	5.15	7 4.89	7.282	16.75	15.58	1
31/12/2014 10:00	17.95	69.25	1014	294.8	3.621	0	546.5	2,783	3.68	9 3.7	1 3.69	9. 7.6-	1 201.1	-0.021	12.08	4.624	5.424	5.	0 5.69	5.755	19.11	16.71	1.1
31/12/2014 11:00	19.97	62.28	1013	308.3	5.567	0	602.1	4,079	5.31	7 5.4	12 5.4	5 4.61	89 201.2	0.011	11.9	5.69	7.29	7.1	9 7.29	7.65	20.76	19.11	1.
31/12/2014 12:00	21.24	56.9	1012	313.8	6.266	0	589.6	4.62	5.90	6.03	6.06	7 4/	18 201.1	0.015	11.88	6.223	7.557	7.83	3 7.557	7.835	21.8	20.72	1.1
31/12/2014 13:00	22.04	48.25	1012	329.1	5.634	0	\$16.6	4.565	5.53	7 5.54	5.62	1 5	7 201.1	-0.002	11.96	5.957	7.29	7.2	9 7.557	7.91	22.26	21.77	1.1
31/12/2014 14:00	22.21	47.08	1012	547.8	4.567	0	384.5	3.513	4.49	8 453	15 4.51	9 45	73 201.1	-0.016	11.99	5.157	6.225	5.95	7 5.69	6.714	22.36	22.05	11
31/12/2014 15:00	22.02	52.55	1012	6.942	3.788	0	211	2.492	3.68	4 3.71	17 3.80	5 6.8	28 201.2	-0.014	11.99	3.824	5.424	5.40	4 5.424	7.315	22.2	21.7	12
31/12/2014 16:00	20.84	46.23	1012	21.8	2.042	0	52.97	1.427	2.06	6 2.1	15 2.17	1 103	13 201.2	0.176	12.04	2.491	3.557	3.83	4 3.824	3.56	21.85	19.52	11
31/12/2014 17:00	19.49	52.39	1012	343.2	1.145	0	0.677	0.711	1.19	4 1.23	12 1.25	3 27.1	56 201	0.096	11.16	1.957	2.757	2.7	2.757	2.375	19.87	19.26	1
31/12/2014 18:00	19.37	56.06	1013	349.4	1.453	0	0.019	1,235	1.69	8 16	4 1.65	7 203	96 200.9	0.142	11.01	3.024	3.291	3.5	3 3.024	3.233	19.68	18.78	- 11
31/12/2014 19:00	18.28	0100	1013	294.3	1.212	0	0.019	0.913	1.59	3 15	5 1.57	4 18.	200.8	0.081	20.93	2,491	3.024	5.0	4 3.024	2.93	18.82	17.88	- 1
51/12/2014 20:00	18.3	65.75	1014	334.4	4,300	0	0.019	3.5/8	4.25	8 4,2	4.33	3. 3.9	200.7	0.155	10.88	4.624	5.424	- 21	9 5.997	0.194	18.04	17.92	
31/12/2014 22:00	17.10	66.75	1014	310.7	4195	0	0.02	8.311	4.14	4 4 10	4 4 15	40	2 200.5	0.100	10.70	4 80	5.69	5.0	0 5.69	5.001	17.74	16.00	
31/12/2014 25:00	16.64	64.55	1014	201.5	2.710		0.02	1 897	2.81	1 283	2 02	1.1	300.1	0.168	10.76	1 6 6 7	4674	46	4 4474	4.728	17.11	15.46	
	27 5974924	49.1209876	1006.18037	220.037431	3.57322231	0.0097032	222 321682	2.19654466	1.0909283	1 3,214267	7 3.3793961	14.01623	8 200.482499	0.25555491 1	1.1984584	4.06803253	5.15080704	5,252954	6 5.4538403	6.2769895	28.30804 20	6.8970576	6.12815
	50.84	99.5	1023	360	15.52		1006	10.21	14.3	5 14.	14.9	2 1	81 236.8	2.752	12.6	15.29	21.42	21.4	1 22.22	28.69	\$2.55	49.93	2
	7.623	2.151	991	0.082	0.381	0	0.013	0	0.00	1 0.0	0.00	2.31	174.8	-4.458	10.72	0	0	0.5	6 0.772	0.784	8.05	7.586	- 2
> Sheet	1 Sheet2	Sheet3	- A																				

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PV Modules Adjusted Voltage Calculation			The Buildin	og (PAAET) Data Inform	tion (2)			Energy Generated on the Bu	lding		\$	alar nanel specificatio	ans.
loc	-0.36%		Floor	Lights KW	Air-Condition KW			Building available area on the roof (m2)	1037		Voltage (V)	and panet of contents	55.8
79	-0.45%		First	48.25				Building effective area (m2)	725.9		Current (A)		3.59
•	45.5		Second	19.29				Output Average Peak (W/m2)	1333.92		Efficiency		16%
	36.2		workshops	30.64				Plant Possible Capacity (KW)	204.048		Rated Power (W)	200
đ	-3		Sum	98.18	241.9		- 1	Energy Generated per Day (KWh)	1224.29		Temperature C		25
	-		Final Total Load Power (8	W) 340.08				Energy Generated per month (KWh)	36728.6		Area of single	panel dimension (mm)	2.19
	50.09												
			Solar photovoltaic p	ower plant specifications								Inverter specification	5
(array is placed "5in")	72		Number of modules	331.461				Specification for Solar Pane	ds		Type (SUNFO	REST) Model	150KT
(array is placed "Sin")	28.54		Effective area (m)	725.9				KTOCERA SOLAR Inc (KD 300-80 H	Series)		Nominal Output	t Current (A)	216
			Output voltage (V)	500			_	Maximum Power Current (Ipm) (Amp.)	6.47		Output Max. C	urrent (A)	238
			Output Current (A)	408.096				Open Circuit Voltage (Voc) (V)	45.5		AC Output No	ninal Voltage (V)	415 / 240
			Capacity of the plant (W)	204048				Short Circuit Current (I)	7.04		AC Output Vo	tage Range (V)	360-440
								Rated Power (Pmax) (W)	234		DC Max. Input	Power (KW)	172
minimum number of modules acceptable in a series string (200V)	7.007							Temperature Coefficient (Pmax)	-0.45		DC Max Volta	ge (V)	1000
				-				Temperature Coefficient (Voc)	-0.36		Input Max. Cu	rent (A)	380
naximum number of modules acceptable in a series string (500V)	9.983							Temperature Coefficient (Isc) mA/C*	0.06		Output Nomina	Power (KW)	150
								Maximum Power Voltage (Vpm)	36.2		Output Max. P	ower (KW)	165
								Minimum Power (Pminsc) W	180		Power Factor	coso) lead	0.9
			TC: temperature coeffi	cients				Max System Voltage (V)	600		Power Factor	coso) lag	0.99
			Tmod: PV module tem	perature				Series Fuse Rating A	15		Min. Efficienc	y	94%
			Vadj: is the temperature	e adjusted voltage				Electrical Tolerance % +	5		Operating Con	amption	<100 W
The Number of Module = P PV / P max	872		Voc: rated open circuit	voltage of the module				PTC Rating W	290.4		Operating Tem	perature	10°C to 55
			25°C is the STC condit	ion that we must adjust from	n			Module Efficiency %	16		THDI (at nomi	nal output power)	5%
			TC Voc: Temperature	correction factor in %/°C				Module Area (m2)	2.19				
Using the effective area and the module area			Vmp: rated maximum p	ower voltage of the modul	e			Cell Efficiency %	19.7				
Number of PV modules = Effective Area / Module Area	331.461												
								The Network (Cold) modified	tions				
							_	The Network (Grid) specifical	tions				
							-	Prequency (Fiz)	20				
Madulas secondica (la series escultat) combination							-	Values value (V)	340				
Number of PV in series	12,012							volage racing (v)	340				
Number of PV in Parallal	63.075												





Grid-Connected Photovoltaic Power Systems: Domestic Simulation...

KC175GT

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KD 300-80 F Series

KD325GX-LF8 KD330GX-LF8

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KYOCERA

CUTTING EDGE TECHNOLOGY

Common Easter Provided of a period of the development of photovolta: systems, fiyocera drives the manifer as a leading provider of Py products. We demonstrate our kalven philosophy, or commitment to continuous improvement, by setting the industry standard in the innovation of best-in-class solar energy equipment.

QUALITY BUILT IN

- ed, anodized aluminum frame in black - Supported by major mounting structure manufacturers Easily accessible grounding points on all four corners for fast installation
- Proven junction box technology with 12 AWG PV wire works with transformeriess inverters
- Locking plug in connectors provide sale, quick connections

PROVEN RELIABILITY

Egoceta modules confirmed by the Desert Knowles Australia Solar Centre to have the highest average output of any crystalline module

- First module manufacturer in the world to pass long-term sequential testing performed by TUV Rheinland This series construction also passed TUV Rheinland's Salt Mist Contosion Test at Severity Level 6, the most intense test conditions available
- Only module manufacturer to achieve the rank of "Performance Leader" in all sk categories of GTM Research's 2014 PV Module Reliability Scorecard

CERTIFICATIONS * UL: 1703 Certified and Registered, UL Module Fire Performance: Type 2, CEC NEC2008 Compliant, EC 61215/61730, and ISO 14001 IEC61701 Ed.2 Seventy 6 (Salt Mist Compsion Test)

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SOLAR by KYOCERA

Grid-Connected Photovoltaic Power Systems: Domestic Simulation...



elamined Design	Preservate Plus 210 kW 5-Type Specifications		10.000							
all components encased in	Powerskie Pack 210 kW projpe specifications		UDCSA							
gie, space-saving enclosure, enclose Blue BV inventers are easy	Input Parameters									
stal, operate and maintain.	Input Voltage Range		265-600 VDC							
ged Construction	Maximum Array Input Voltage		600 VDC							
ngineered for outdoor environments	Maximum Operating Input Current	830 ADC								
I/de thermal operating range: from 4" # to +122" # (-20" C to +50" C)	Ground Profiles		•							
thout derating	Ground									
nclosure dissipate solar radiation,	DC Input Combiner Options									
duce heat buildup	Combiner Bus Bar Inputs		35							
edundant cooling fans	Number of Inputs and Fuses 0		10 x 160A							
ingle cabinet with small footprint			15 x 110A							
Maintenance			TO A TOOM							
odular components make	Transformer									
provided access to all components	Integrated Transformer*		Ves							
inversent access to all components	Efficiency									
and plates make installation of DC	Maximum ¹	95.2%	96.316	95.2%						
nd AC cables easy	CEC		95.5%							
itch isolates the inverter, with the	Output Parameters									
ception of the GPDI (Ground Fault itection and Interruption) circuit,	Nominal Power	210 KW								
im the photovoltaic power system allow inspection and maintenance	Nominal Output Voltage	208 VAC	240 VAC	480 VA						
and a supervise and manual and	Output Voltage Range, [-1296/10%]	183-229 VAC	211-264 VAC	422-526 V						
en senaourty	Maximum Output Current/Phase	583 A	505 A	253 A						
ped and renable, PowerGate Plus riverters are engineered from the	Standby Consumptions (tare losses	161 W	113 W	190 W						
ind up to meet the demands of	Nominal Oxford Engrance: 3-Phase	60 Hz								
	Maximum Maximum Platentics		<334 THD							
¢γ	Draste Easter Euclidead		1000							
BC seismic Zone 4 compliant	Dunamic Braug Eachy Control		+/-0.8							
uit-in DC and AC disconnect witches	Power Custalment		0-10036-136 steers							
rotective covers over exposed	Foregrad		or round, the seeps	,						
ower connections	Constant Terrated and Deser									
put Transformer	(Nominal Power)	-2-1-2	Dpt40° C to +50°	- 50° C)						
ovides galvanic isolation	Storage Temperature Range	-22" F 1	0+158" F (-30" C to	+70° Ci						
atches the output voltage of the PV	Cooling		Forced Air							
verter to the grid	Noise Level (Distance of 3 m)	<65 dB(A)								
	Relative Humidity (Non-Condensing)		up to 90%							

Enclosure	
Dimensions (H x W x D)	89 x 115 x 38 m. (227 x 292 x 97 cm)
Weight ⁴	5,300 lbs. (2409 kg)
Finish	RAL 7032
Protection Rating	NEMA 3R/IP44
Warranty and Services	
Five Year Warranty	
Extended Warranty (1 and 5 year increments)	
Preventative Maintenance Agreement	
Uptime Guarantee ⁵	
Design Services	1 A A A A A A A A A A A A A A A A A A A
APEX Project Management	
Communication Interface	
Modbus RS485	
Modbus TCP/IP	
Monitoring	
PV View Plus	
PV Zone	
Third-Party Compatibility	
Regulations and Standards Conformity	
UL1741, CSA 107.1, IEEE 1547, IEEE C62.41.2, IEEE C62.45, IEEE C37.90.1, IEEE C37.90.2	
UBC Zone 4 Seismic Rating	
Blanderd / Standerd Option Cptome Optione Cptome Cataload at nominal power and minimum DO voltage mod the point in solution transformer increase operating voltage is at near the lower and of the DO voltage input levels.	as the AG voltage soluted norge for applications where the solar an quid range. This boost allows for continued investor operation at lo
 Calculated with auxiliary power. Dependent or options selected. Requires Preventative Maintenance Agreement. 	

10% 20% 30% 50% 75% 10%

92.0% 95.2% 95.8% 95.2% 95.0%

208 VAC Output 240 VAC Output 480 VAC Output





verGate Plus Options atom Smart Subcombiners: taligent string monitoring

Icon communication card. 2M Gateway aether station 7 View Plus monitoring system

www.Satcon.com Please visit Satcon's Resource Lit for additional tools and product Information. Includer

> Batcon's product configurator Batcon's string sizing calculator Training and support resources: - On-demand video training



www.theijes.com