

solaron siteguard

Trinity Solar	Advanced Energy Solar Energy BU  2012 Price List	Commercial/Utility			
Part Number	Part Description	List Price	Net Price		
PVP35kW	r ait bescription	List File	Netrice		
PVP35kW-208	PVP35kW-208: 35kW grid-tied commercial inverter. 208	T	T		
PVP35KW-2U8	VAC	\$ 19,982.00	\$ 16,385.24		
PVP35kW-480	PVP35kW-480: 35kW grid-tied commercial inverter. 480	7 20,002.00	7 20,000.21		
<u> </u>	VAC	\$ 19,982.00	\$ 16,385.24		
PVP35kW-SC-01-200	One Circuit Fused Subcombiner: One 200A fuse	\$ 600.00	\$ 492.00		
PVP35kW-SC-02-100	Two Circuit Fused Subcombiner: Two 100A fuses	\$ 530.00	\$ 434.60		
PVP35kW-SC-03-70	Three Circuit Fused Subcombiner: Three 70A fuses	\$ 560.00	\$ 459.20		
PVP35kW-SC-04-50	Five Circuit Fused Subcombiner: Four 50A fuses	\$ 650.00	\$ 533.00		
PVP35kW-SC-CUST	Custom Fused Subcombiner: pricing based on requested				
	configuration	Call PVP	Call PVP		
PVP50kW	·				
PVP50kW-208	PVP50kW-208: 50kW grid-tied commercial inverter. 208				
	VAC	\$ 26,093.00	\$ 21,396.26		
PVP50kW-480	PVP50kW-480: 50kW grid-tied commercial inverter. 480				
	VAC	\$ 26,093.00	\$ 21,396.26		
PVP50kW-208-SS	PVP50kW-208: 50kW grid-tied commercial inverter.				
	Stainless Steel cabinet. 208 VAC	\$ 39,400.00	\$ 32,308.00		
PVP50kW-480-SS	PVP50kW-480: 50kW grid-tied commercial inverter.		, , , , , , , , , , , , , , , , , , , ,		
	Stainless Steel cabinet. 480 VAC	\$ 39,400.00	\$ 32,308.00		
PVP50kW-SC-02-150	PVP50kW Two Circuit Fused Subcombiner: Two 150A fuses	7 20,100.00	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
L ALDOKAA-2C-05-120	The second rused subsemble ruse 100 and ruses	\$ 860.00	\$ 705.20		
PVP50kW-SC-03-100	PVP50kW Three Circuit Fused Subcombiner: Three 100A	φ 000.00	703.20		
1 V1 30KW 3C 03 100	fuses	\$ 570.00	\$ 467.40		
PVP50kW-SC-04-70	PVP50kW Four Circuit Fused Subcombiner: Four 70A fuses	370.00	3 407.40		
1 V1 30KW 3C 04 70	1 VI SOKW Four Circuit Fuscu Subcombiner. Four Fox Fuscs	\$ 690.00	\$ 565.80		
PVP50kW-SC-05-60	PVP50kW Five Circuit Fused Subcombiner: Five 60A fuses	φ 090.00	3 303.80		
F V F 30K V V - 3C - 03 - 00	FVF30kW FIVE CIICUIT FUSEU SUBCOMBINET. FIVE OUR TUSES	\$ 660.00	\$ 541.20		
PVP50kW-SC-CUST	PVP50kW Custom Fused Subcombiner: pricing based on	\$ 000.00	3 341.20		
F V F 30K V V - 3C - C 0 3 1	requested configuration	Call PVP	Call PVP		
PVP75kW	requested configuration	Call PVP	Call PVP		
PVP75kW-208	PVP75kW-208: 75kW grid-tied commercial inverter. 208				
F V F 7 3 K V V - 2 U 8	VAC	\$ 37,054.00	\$ 30,384.28		
PVP75kW-480	PVP75kW-480: 75kW grid-tied commercial inverter. 480	\$ 57,054.00	\$ 30,384.28		
PVP/3KVV-46U	VAC	\$ 37,054.00	\$ 30,384.28		
PVP75kW-208-SS	PVP75kW-208: 75kW grid-tied commercial inverter.	\$ 57,054.00	\$ 30,384.28		
PVP/3KVV-2U8-33		\$ 54,500.00	ć 44.600.00		
PVP75kW-480-SS	Stainless Steel cabinet. 208 VAC PVP75kW-480: 75kW grid-tied commercial inverter.	\$ 54,500.00	\$ 44,690.00		
PVP/3KVV-46U-33	Stainless Steel cabinet. 480 VAC	\$ 54,500.00	\$ 44,690.00		
PVP75kW-SC-01-450	PVP75kW One Circuit Fused Subcombiner: Single 450A fuse	\$ 54,500.00	\$ 44,690.00		
PVP73KW-3C-01-430	PVP/3KW Offe Circuit Fuseu Subcombiner. Single 450A fuse	\$ 1,450.00	ć 1.180.00		
PVP75kW-SC-02-225	PVP75kW Two Circuit Fused Subcombiner: Two 225A fuses	\$ 1,450.00	\$ 1,189.00		
PVP/3KVV-3C-02-225	PVP/3KW TWO Circuit Fuseu Subcombiner. Two 225A Tuses	\$ 1,700.00	\$ 1,394.00		
PVP75kW-SC-03-150	PVP75kW Three Circuit Fused Subcombiner: Three 150A	\$ 1,700.00	\$ 1,394.00		
PVP/5KW-3C-03-150		ć 1 200 00	ć 1.056.00		
DVD75134/ CC 0244/450	fuses	\$ 1,300.00	\$ 1,066.00		
PVP75kW-SC-03M-150	PVP75kW Three Circuit Fused Subcombiner with				
	Monitoring: 3x150A, modbus output (NOTE: Modbus	4 2500.00	4 2252.00		
21/2-11/10/20/20/20/20	master device required to collect & report data)	\$ 2,500.00	\$ 2,050.00		
PVP75kW-SC-04-100	PVP75kW Four Circuit Fused Subcombiner: Four 100A fuses				
		\$ 950.00	\$ 779.00		
PVP75kW-SC-05-100	PVP75kW Five Circuit Fused Subcombiner: Five 100A fuses				
		\$ 1,000.00	\$ 820.00		
PVP75kW-SC-06-75	PVP75kW Six Circuit Fused Subcombiner: Six 75A fuses		4		
		\$ 1,150.00	\$ 943.00		
PVP75kW-SC-06M-75	PVP75kW Six Circuit Fused Subcombiner with Monitoring: 6				
	x 75A, modbus output (NOTE: Modbus master device				
	required to collect & report data)	\$ 4,350.00	\$ 3,567.00		
PVP75kW-SC-09-75	PVP75kW Nine Circuit Fused Subcombiner: Nine 75A fuses				
		\$ 1,650.00	\$ 1,353.00		
PVP75kW-SC-CUST	PVP75kW Custom Fused Subcombiner: pricing based on				
	requested configuration	Call PVP	Call PVP		



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PVP100kW					
PVP100kW-208	PVP100kW-208: 100kW grid-tied commercial inverter. 208				
	VAC	\$	40,158.00	\$	32,126.40
PVP100kW-480	PVP100kW-480: 100kW grid-tied commercial inverter. 480	<u> </u>	40.450.00	_	22.426.40
PVP100kW-208-SS	VAC PVP100kW-208: 100kW grid-tied commercial inverter.	\$	40,158.00	\$	32,126.40
10000 200 33	Stainless Steel cabinet. 208 VAC	\$	57,700.00	\$	46,160.00
PVP100kW-480-SS	PVP100kW-480: 100kW grid-tied commercial inverter.	Υ	37,700.00	*	.0,200.00
	Stainless Steel cabinet. 480 VAC	\$	57,700.00	\$	46,160.00
PVP100kW-SC-01-600	PVP100kW One Circuit Fused Subcombiner: Single 600A				
	fuse	\$	1,450.00	\$	1,160.00
PVP100kW-SC-02-300	PVP100kW Two Circuit Fused Subcombiner: Two 300A	<u>,</u>	4 700 00	_	4 252 22
PVP100kW-SC-03-200	fuses PVP100kW Three Circuit Fused Subcombiner: Three 200A	\$	1,700.00	\$	1,360.00
F VF 100KW-3C-03-200	fuses	\$	1,300.00	\$	1,040.00
PVP100kW-SC-03M-200	PVP100kW Three Circuit Fused Subcombiner w/Monitoring:	7	1,300.00	7	1,040.00
200811 30 3311 200	3x200A, modbus output (NOTE: Modbus master device				
	required to collect & report data)				
		\$	2,500.00	\$	2,000.00
PVP100kW-SC-04-150	PVP100kW Four Circuit Fused Subcombiner: Four 150A	_			
DVD100kW 5C 0F 110	fuses  PVP100kW Five Circuit Fused Subcombiner: Five 110A fuses	\$	1,550.00	\$	1,240.00
PVP100kW-SC-05-110	PVP100kW Five Circuit Fused Subcombiner: Five 110A fuses	\$	1,700.00	\$	1,360.00
PVP100kW-SC-05M-110	PVP100kW Five Circuit Fused Subcombiner w/Monitoring:	J.	1,700.00	,	1,300.00
1 VI 100KVV 3C 05W 110	5x110A, modbus output (NOTE: Modbus master device				
	required to collect & report data)				
		\$	3,350.00	\$	2,680.00
PVP100kW-SC-06-100	PVP100kW Six Circuit Fused Subcombiner: Six 100A fuses				
		\$	1,150.00	\$	920.00
PVP100kW-SC-06M-100	PVP100kW Six Circuit Fused Subcombiner w/ Monitoring: 6				
	x 100A, modbus output (NOTE: Modbus master device	\$	4 350 00	_	2 400 00
PVP100kW-SC-09-75	required to collect & report data)  PVP100kW Nine Circuit Fused Subcombiner: Nine 75A fuses	۶	4,350.00	\$	3,480.00
FVF100KW-3C-09-73	FVF100kW Wille Circuit Fused Subcombiller. Wille 75A Tuses	\$	1,650.00	\$	1,320.00
PVP100kW-SC-CUST	PVP100kW Custom Fused Subcombiner: pricing based on	Ψ	2,000.00	<b>T</b>	
	requested configuration		Call PVP		Call PVP
PVP260kW					
PVP250kW-480	PVP250kW: grid-tied commercial inverter. 480 VAC	\$	87,516.00		68,262.48
PVP260kW-480	PVP260kW: grid-tied commercial inverter. 480 VAC	\$			
DVD2C0WV IV 400		7	87,516.00	\$	68,262.48
PVP260kW-LV-480	PVP260kW: grid-tied commercial inverter. Low voltage		•	,	·
	PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). 480 VAC	\$	87,516.00 87,516.00	\$	68,262.48 68,262.48
PVP260kW-LV-480 PVP260kW-480-SS	PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). 480 VAC PVP260kW: grid-tied commercial inverter. Stainless Steel	\$	•	\$	
	PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). 480 VAC		87,516.00	,	68,262.48
PVP260kW-480-SS	PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). 480 VAC  PVP260kW: grid-tied commercial inverter. Stainless Steel cabinet. 480 VAC	\$	87,516.00 105,800.00	\$	68,262.48
PVP260kW-480-SS PVP260kW-LV-480-SS	PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). 480 VAC  PVP260kW: grid-tied commercial inverter. Stainless Steel cabinet. 480 VAC  PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). Stainless Steel cabinet. 480 VAC	\$	87,516.00 105,800.00	\$	68,262.48
PVP260kW-480-SS	PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). 480 VAC  PVP260kW: grid-tied commercial inverter. Stainless Steel cabinet. 480 VAC  PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). Stainless Steel cabinet. 480 VAC  PVP260kW Four Circuit Fused Subcombiner: Four 400A	\$ \$	87,516.00 105,800.00 105,800.00	\$	68,262.48 82,524.00 82,524.00
PVP260kW-480-SS  PVP260kW-LV-480-SS  PVP260kW-SC-04-400	PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). 480 VAC  PVP260kW: grid-tied commercial inverter. Stainless Steel cabinet. 480 VAC  PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). Stainless Steel cabinet. 480 VAC  PVP260kW Four Circuit Fused Subcombiner: Four 400A fuses	\$	87,516.00 105,800.00	\$	68,262.48 82,524.00
PVP260kW-480-SS PVP260kW-LV-480-SS	PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). 480 VAC  PVP260kW: grid-tied commercial inverter. Stainless Steel cabinet. 480 VAC  PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). Stainless Steel cabinet. 480 VAC  PVP260kW Four Circuit Fused Subcombiner: Four 400A	\$ \$ \$	87,516.00 105,800.00 105,800.00 2,550.00	\$ \$	68,262.48 82,524.00 82,524.00 1,989.00
PVP260kW-480-SS  PVP260kW-LV-480-SS  PVP260kW-SC-04-400  PVP260kW-SC-05-300	PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). 480 VAC  PVP260kW: grid-tied commercial inverter. Stainless Steel cabinet. 480 VAC  PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). Stainless Steel cabinet. 480 VAC  PVP260kW Four Circuit Fused Subcombiner: Four 400A fuses  PVP260kW Five Circuit Fused Subcombiner: Five 300A fuses	\$ \$	87,516.00 105,800.00 105,800.00	\$	68,262.48 82,524.00 82,524.00
PVP260kW-480-SS  PVP260kW-LV-480-SS  PVP260kW-SC-04-400	PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). 480 VAC  PVP260kW: grid-tied commercial inverter. Stainless Steel cabinet. 480 VAC  PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). Stainless Steel cabinet. 480 VAC  PVP260kW Four Circuit Fused Subcombiner: Four 400A fuses  PVP260kW Five Circuit Fused Subcombiner: Five 300A fuses  PVP260kW Eight Circuit Fused Subcombiner: Eight 200A	\$ \$ \$ \$	87,516.00 105,800.00 105,800.00 2,550.00 3,000.00	\$ \$ \$	68,262.48 82,524.00 82,524.00 1,989.00 2,340.00
PVP260kW-480-SS  PVP260kW-LV-480-SS  PVP260kW-SC-04-400  PVP260kW-SC-05-300	PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). 480 VAC  PVP260kW: grid-tied commercial inverter. Stainless Steel cabinet. 480 VAC  PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). Stainless Steel cabinet. 480 VAC  PVP260kW Four Circuit Fused Subcombiner: Four 400A fuses  PVP260kW Five Circuit Fused Subcombiner: Five 300A fuses	\$ \$ \$	87,516.00 105,800.00 105,800.00 2,550.00	\$ \$	68,262.48 82,524.00 82,524.00 1,989.00
PVP260kW-480-SS  PVP260kW-LV-480-SS  PVP260kW-SC-04-400  PVP260kW-SC-05-300  PVP260kW-SC-08-200	PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). 480 VAC  PVP260kW: grid-tied commercial inverter. Stainless Steel cabinet. 480 VAC  PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). Stainless Steel cabinet. 480 VAC  PVP260kW Four Circuit Fused Subcombiner: Four 400A fuses  PVP260kW Five Circuit Fused Subcombiner: Five 300A fuses  PVP260kW Eight Circuit Fused Subcombiner: Eight 200A fuses	\$ \$ \$ \$	87,516.00 105,800.00 105,800.00 2,550.00 3,000.00	\$ \$ \$	68,262.48 82,524.00 82,524.00 1,989.00 2,340.00
PVP260kW-480-SS  PVP260kW-LV-480-SS  PVP260kW-SC-04-400  PVP260kW-SC-05-300  PVP260kW-SC-08-200	PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). 480 VAC  PVP260kW: grid-tied commercial inverter. Stainless Steel cabinet. 480 VAC  PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). Stainless Steel cabinet. 480 VAC  PVP260kW Four Circuit Fused Subcombiner: Four 400A fuses  PVP260kW Five Circuit Fused Subcombiner: Five 300A fuses  PVP260kW Eight Circuit Fused Subcombiner: Eight 200A fuses  PVP260kW Eight Circuit Fused Subcombiner with Monitoring: 8 x 200A, modbus output (NOTE: Modbus master device required to collect & report data)	\$ \$ \$ \$	87,516.00 105,800.00 105,800.00 2,550.00 3,000.00	\$ \$ \$	68,262.48 82,524.00 82,524.00 1,989.00 2,340.00
PVP260kW-480-SS  PVP260kW-LV-480-SS  PVP260kW-SC-04-400  PVP260kW-SC-05-300  PVP260kW-SC-08-200	PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). 480 VAC  PVP260kW: grid-tied commercial inverter. Stainless Steel cabinet. 480 VAC  PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). Stainless Steel cabinet. 480 VAC  PVP260kW Four Circuit Fused Subcombiner: Four 400A fuses  PVP260kW Five Circuit Fused Subcombiner: Five 300A fuses  PVP260kW Eight Circuit Fused Subcombiner: Eight 200A fuses  PVP260kW Eight Circuit Fused Subcombiner with Monitoring: 8 x 200A, modbus output (NOTE: Modbus	\$ \$ \$ \$ \$	87,516.00 105,800.00 105,800.00 2,550.00 3,000.00 2,950.00 5,900.00	\$ \$ \$ \$ \$ \$	68,262.48 82,524.00 82,524.00 1,989.00 2,340.00 2,301.00
PVP260kW-480-SS  PVP260kW-LV-480-SS  PVP260kW-SC-04-400  PVP260kW-SC-05-300  PVP260kW-SC-08-200  PVP260kW-SC-08M-200  PVP260kW-SC-10-150	PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). 480 VAC  PVP260kW: grid-tied commercial inverter. Stainless Steel cabinet. 480 VAC  PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). Stainless Steel cabinet. 480 VAC  PVP260kW Four Circuit Fused Subcombiner: Four 400A fuses  PVP260kW Five Circuit Fused Subcombiner: Five 300A fuses  PVP260kW Eight Circuit Fused Subcombiner: Eight 200A fuses  PVP260kW Eight Circuit Fused Subcombiner with Monitoring: 8 x 200A, modbus output (NOTE: Modbus master device required to collect & report data)  PVP260kW Ten Circuit Fused Subcombiner: Ten 150A fuses	\$ \$ \$ \$ \$	87,516.00 105,800.00 105,800.00 2,550.00 3,000.00 2,950.00	\$ \$ \$ \$ \$	68,262.48 82,524.00 82,524.00 1,989.00 2,340.00 2,301.00
PVP260kW-480-SS  PVP260kW-LV-480-SS  PVP260kW-SC-04-400  PVP260kW-SC-05-300  PVP260kW-SC-08-200  PVP260kW-SC-08M-200	PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). 480 VAC  PVP260kW: grid-tied commercial inverter. Stainless Steel cabinet. 480 VAC  PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). Stainless Steel cabinet. 480 VAC  PVP260kW Four Circuit Fused Subcombiner: Four 400A fuses  PVP260kW Five Circuit Fused Subcombiner: Five 300A fuses  PVP260kW Eight Circuit Fused Subcombiner: Eight 200A fuses  PVP260kW Eight Circuit Fused Subcombiner with Monitoring: 8 x 200A, modbus output (NOTE: Modbus master device required to collect & report data)  PVP260kW Ten Circuit Fused Subcombiner: Ten 150A fuses	\$ \$ \$ \$ \$ \$	87,516.00 105,800.00 105,800.00 2,550.00 3,000.00 2,950.00 5,900.00 3,500.00	\$ \$ \$ \$ \$ \$	68,262.48 82,524.00 82,524.00 1,989.00 2,340.00 2,301.00 4,602.00 2,730.00
PVP260kW-480-SS  PVP260kW-LV-480-SS  PVP260kW-SC-04-400  PVP260kW-SC-05-300  PVP260kW-SC-08-200  PVP260kW-SC-08M-200  PVP260kW-SC-10-150  PVP260kW-SC-16-100	PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). 480 VAC  PVP260kW: grid-tied commercial inverter. Stainless Steel cabinet. 480 VAC  PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). Stainless Steel cabinet. 480 VAC  PVP260kW Four Circuit Fused Subcombiner: Four 400A fuses  PVP260kW Five Circuit Fused Subcombiner: Five 300A fuses  PVP260kW Eight Circuit Fused Subcombiner: Eight 200A fuses  PVP260kW Eight Circuit Fused Subcombiner with Monitoring: 8 x 200A, modbus output (NOTE: Modbus master device required to collect & report data)  PVP260kW Ten Circuit Fused Subcombiner: Ten 150A fuses  PVP260kW Sixteen Circuit Fused Subcombiner: Sixteen 100A fuses	\$ \$ \$ \$ \$	87,516.00 105,800.00 105,800.00 2,550.00 3,000.00 2,950.00 5,900.00	\$ \$ \$ \$ \$ \$	68,262.48 82,524.00 82,524.00 1,989.00 2,340.00 2,301.00
PVP260kW-480-SS  PVP260kW-LV-480-SS  PVP260kW-SC-04-400  PVP260kW-SC-05-300  PVP260kW-SC-08-200  PVP260kW-SC-08M-200  PVP260kW-SC-10-150	PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). 480 VAC  PVP260kW: grid-tied commercial inverter. Stainless Steel cabinet. 480 VAC  PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). Stainless Steel cabinet. 480 VAC  PVP260kW Four Circuit Fused Subcombiner: Four 400A fuses  PVP260kW Five Circuit Fused Subcombiner: Five 300A fuses  PVP260kW Eight Circuit Fused Subcombiner: Eight 200A fuses  PVP260kW Eight Circuit Fused Subcombiner with Monitoring: 8 x 200A, modbus output (NOTE: Modbus master device required to collect & report data)  PVP260kW Ten Circuit Fused Subcombiner: Ten 150A fuses  PVP260kW Sixteen Circuit Fused Subcombiner: Sixteen 100A fuses	\$ \$ \$ \$ \$ \$	87,516.00 105,800.00 105,800.00 2,550.00 3,000.00 2,950.00 5,900.00 3,500.00	\$ \$ \$ \$ \$ \$	68,262.48 82,524.00 82,524.00 1,989.00 2,340.00 2,301.00 4,602.00 2,730.00
PVP260kW-480-SS  PVP260kW-LV-480-SS  PVP260kW-SC-04-400  PVP260kW-SC-05-300  PVP260kW-SC-08-200  PVP260kW-SC-08M-200  PVP260kW-SC-10-150  PVP260kW-SC-16-100	PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). 480 VAC  PVP260kW: grid-tied commercial inverter. Stainless Steel cabinet. 480 VAC  PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). Stainless Steel cabinet. 480 VAC  PVP260kW Four Circuit Fused Subcombiner: Four 400A fuses  PVP260kW Five Circuit Fused Subcombiner: Five 300A fuses  PVP260kW Eight Circuit Fused Subcombiner: Eight 200A fuses  PVP260kW Eight Circuit Fused Subcombiner with Monitoring: 8 x 200A, modbus output (NOTE: Modbus master device required to collect & report data)  PVP260kW Ten Circuit Fused Subcombiner: Ten 150A fuses  PVP260kW Sixteen Circuit Fused Subcombiner: Sixteen 100A fuses	\$ \$ \$ \$ \$ \$	87,516.00 105,800.00 105,800.00 2,550.00 3,000.00 2,950.00 5,900.00 3,500.00	\$ \$ \$ \$ \$ \$	68,262.48 82,524.00 82,524.00 1,989.00 2,340.00 2,301.00 4,602.00 2,730.00
PVP260kW-480-SS  PVP260kW-LV-480-SS  PVP260kW-SC-04-400  PVP260kW-SC-05-300  PVP260kW-SC-08-200  PVP260kW-SC-08M-200  PVP260kW-SC-10-150  PVP260kW-SC-16-100	PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). 480 VAC  PVP260kW: grid-tied commercial inverter. Stainless Steel cabinet. 480 VAC  PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). Stainless Steel cabinet. 480 VAC  PVP260kW Four Circuit Fused Subcombiner: Four 400A fuses  PVP260kW Five Circuit Fused Subcombiner: Five 300A fuses  PVP260kW Eight Circuit Fused Subcombiner: Eight 200A fuses  PVP260kW Eight Circuit Fused Subcombiner with Monitoring: 8 x 200A, modbus output (NOTE: Modbus master device required to collect & report data)  PVP260kW Ten Circuit Fused Subcombiner: Ten 150A fuses  PVP260kW Sixteen Circuit Fused Subcombiner: Sixteen 100A fuses  PVP260kW Sixteen Circuit Fused Subcombiner with Monitoring: 16 x 100A, modbus output (NOTE: Modbus	\$ \$ \$ \$ \$ \$	87,516.00 105,800.00 105,800.00 2,550.00 3,000.00 2,950.00 5,900.00 3,500.00	\$ \$ \$ \$ \$ \$	68,262.48 82,524.00 82,524.00 1,989.00 2,340.00 2,301.00 4,602.00 2,730.00
PVP260kW-480-SS  PVP260kW-LV-480-SS  PVP260kW-SC-04-400  PVP260kW-SC-05-300  PVP260kW-SC-08-200  PVP260kW-SC-08M-200  PVP260kW-SC-10-150  PVP260kW-SC-16-100	PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). 480 VAC  PVP260kW: grid-tied commercial inverter. Stainless Steel cabinet. 480 VAC  PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). Stainless Steel cabinet. 480 VAC  PVP260kW Four Circuit Fused Subcombiner: Four 400A fuses  PVP260kW Five Circuit Fused Subcombiner: Five 300A fuses  PVP260kW Eight Circuit Fused Subcombiner: Eight 200A fuses  PVP260kW Eight Circuit Fused Subcombiner with Monitoring: 8 x 200A, modbus output (NOTE: Modbus master device required to collect & report data)  PVP260kW Ten Circuit Fused Subcombiner: Ten 150A fuses  PVP260kW Sixteen Circuit Fused Subcombiner: Sixteen 100A fuses  PVP260kW Sixteen Circuit Fused Subcombiner with Monitoring: 16 x 100A, modbus output (NOTE: Modbus	\$ \$ \$ \$ \$ \$ \$	87,516.00 105,800.00 105,800.00 2,550.00 3,000.00 2,950.00 5,900.00 2,950.00	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	68,262.48 82,524.00 1,989.00 2,340.00 2,301.00 4,602.00 2,730.00 2,301.00
PVP260kW-480-SS  PVP260kW-LV-480-SS  PVP260kW-SC-04-400  PVP260kW-SC-05-300  PVP260kW-SC-08-200  PVP260kW-SC-08M-200  PVP260kW-SC-10-150  PVP260kW-SC-16-100  PVP260kW-SC-16M-100  PVP260kW-SC-16M-100	PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). 480 VAC  PVP260kW: grid-tied commercial inverter. Stainless Steel cabinet. 480 VAC  PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). Stainless Steel cabinet. 480 VAC  PVP260kW Four Circuit Fused Subcombiner: Four 400A fuses  PVP260kW Five Circuit Fused Subcombiner: Five 300A fuses  PVP260kW Eight Circuit Fused Subcombiner: Eight 200A fuses  PVP260kW Eight Circuit Fused Subcombiner with Monitoring: 8 x 200A, modbus output (NOTE: Modbus master device required to collect & report data)  PVP260kW Ten Circuit Fused Subcombiner: Ten 150A fuses  PVP260kW Sixteen Circuit Fused Subcombiner: Sixteen 100A fuses  PVP260kW Sixteen Circuit Fused Subcombiner with Monitoring: 16 x 100A, modbus output (NOTE: Modbus master device required to collect & report data)  PVP260kW Twenty Circuit Fused Subcombiner: Twenty 75A fuses	\$ \$ \$ \$ \$ \$ \$	87,516.00 105,800.00 105,800.00 2,550.00 3,000.00 2,950.00 5,900.00 2,950.00	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	68,262.48 82,524.00 1,989.00 2,340.00 2,301.00 4,602.00 2,730.00 2,301.00
PVP260kW-480-SS  PVP260kW-LV-480-SS  PVP260kW-SC-04-400  PVP260kW-SC-05-300  PVP260kW-SC-08-200  PVP260kW-SC-08M-200  PVP260kW-SC-10-150  PVP260kW-SC-16-100  PVP260kW-SC-16M-100	PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). 480 VAC  PVP260kW: grid-tied commercial inverter. Stainless Steel cabinet. 480 VAC  PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). Stainless Steel cabinet. 480 VAC  PVP260kW Four Circuit Fused Subcombiner: Four 400A fuses  PVP260kW Five Circuit Fused Subcombiner: Five 300A fuses  PVP260kW Eight Circuit Fused Subcombiner: Eight 200A fuses  PVP260kW Eight Circuit Fused Subcombiner with Monitoring: 8 x 200A, modbus output (NOTE: Modbus master device required to collect & report data)  PVP260kW Ten Circuit Fused Subcombiner: Ten 150A fuses  PVP260kW Sixteen Circuit Fused Subcombiner: Sixteen 100A fuses  PVP260kW Sixteen Circuit Fused Subcombiner: Modbus master device required to collect & report data)  PVP260kW Sixteen Circuit Fused Subcombiner: Twenty 75A fuses  PVP260kW Twenty Circuit Fused Subcombiner: Twenty 75A fuses	\$ \$ \$ \$ \$ \$ \$	87,516.00 105,800.00 105,800.00 2,550.00 3,000.00 2,950.00 3,500.00 2,950.00	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	68,262.48 82,524.00 1,989.00 2,340.00 2,301.00 4,602.00 2,730.00 2,301.00
PVP260kW-480-SS  PVP260kW-LV-480-SS  PVP260kW-SC-04-400  PVP260kW-SC-05-300  PVP260kW-SC-08-200  PVP260kW-SC-08M-200  PVP260kW-SC-10-150  PVP260kW-SC-16-100  PVP260kW-SC-16M-100  PVP260kW-SC-16M-100	PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). 480 VAC  PVP260kW: grid-tied commercial inverter. Stainless Steel cabinet. 480 VAC  PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). Stainless Steel cabinet. 480 VAC  PVP260kW Four Circuit Fused Subcombiner: Four 400A fuses  PVP260kW Five Circuit Fused Subcombiner: Five 300A fuses  PVP260kW Eight Circuit Fused Subcombiner: Eight 200A fuses  PVP260kW Eight Circuit Fused Subcombiner with Monitoring: 8 x 200A, modbus output (NOTE: Modbus master device required to collect & report data)  PVP260kW Ten Circuit Fused Subcombiner: Ten 150A fuses  PVP260kW Sixteen Circuit Fused Subcombiner: Sixteen 100A fuses  PVP260kW Sixteen Circuit Fused Subcombiner with Monitoring: 16 x 100A, modbus output (NOTE: Modbus master device required to collect & report data)  PVP260kW Twenty Circuit Fused Subcombiner: Twenty 75A fuses	\$ \$ \$ \$ \$ \$ \$	87,516.00 105,800.00 105,800.00 2,550.00 3,000.00 2,950.00 3,500.00 2,950.00	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	68,262.48 82,524.00 1,989.00 2,340.00 2,301.00 4,602.00 2,730.00 2,301.00
PVP260kW-480-SS  PVP260kW-LV-480-SS  PVP260kW-SC-04-400  PVP260kW-SC-05-300  PVP260kW-SC-08-200  PVP260kW-SC-08M-200  PVP260kW-SC-10-150  PVP260kW-SC-16-100  PVP260kW-SC-16M-100  PVP260kW-SC-16M-100	PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). 480 VAC  PVP260kW: grid-tied commercial inverter. Stainless Steel cabinet. 480 VAC  PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). Stainless Steel cabinet. 480 VAC  PVP260kW Four Circuit Fused Subcombiner: Four 400A fuses  PVP260kW Five Circuit Fused Subcombiner: Five 300A fuses  PVP260kW Eight Circuit Fused Subcombiner: Eight 200A fuses  PVP260kW Eight Circuit Fused Subcombiner with Monitoring: 8 x 200A, modbus output (NOTE: Modbus master device required to collect & report data)  PVP260kW Ten Circuit Fused Subcombiner: Ten 150A fuses  PVP260kW Sixteen Circuit Fused Subcombiner: Sixteen 100A fuses  PVP260kW Sixteen Circuit Fused Subcombiner: Modbus master device required to collect & report data)  PVP260kW Sixteen Circuit Fused Subcombiner: Twenty 75A fuses  PVP260kW Twenty Circuit Fused Subcombiner: Twenty 75A fuses	\$ \$ \$ \$ \$ \$ \$	87,516.00 105,800.00 105,800.00 2,550.00 3,000.00 2,950.00 3,500.00 2,950.00	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	68,262.48 82,524.00 1,989.00 2,340.00 2,301.00 4,602.00 2,730.00 2,301.00
PVP260kW-480-SS  PVP260kW-LV-480-SS  PVP260kW-SC-04-400  PVP260kW-SC-05-300  PVP260kW-SC-08-200  PVP260kW-SC-08M-200  PVP260kW-SC-10-150  PVP260kW-SC-16-100  PVP260kW-SC-16M-100  PVP260kW-SC-16M-100	PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). 480 VAC  PVP260kW: grid-tied commercial inverter. Stainless Steel cabinet. 480 VAC  PVP260kW: grid-tied commercial inverter. Low voltage input (265 VDC). Stainless Steel cabinet. 480 VAC  PVP260kW Four Circuit Fused Subcombiner: Four 400A fuses  PVP260kW Five Circuit Fused Subcombiner: Five 300A fuses  PVP260kW Eight Circuit Fused Subcombiner: Eight 200A fuses  PVP260kW Eight Circuit Fused Subcombiner with Monitoring: 8 x 200A, modbus output (NOTE: Modbus master device required to collect & report data)  PVP260kW Ten Circuit Fused Subcombiner: Ten 150A fuses  PVP260kW Sixteen Circuit Fused Subcombiner: Sixteen 100A fuses  PVP260kW Sixteen Circuit Fused Subcombiner: Modbus master device required to collect & report data)  PVP260kW Sixteen Circuit Fused Subcombiner: Twenty 75A fuses  PVP260kW Twenty Circuit Fused Subcombiner: Twenty 75A fuses	\$ \$ \$ \$ \$ \$ \$	87,516.00 105,800.00 105,800.00 2,550.00 3,000.00 2,950.00 3,500.00 2,950.00	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	68,262.48 82,524.00 1,989.00 2,340.00 2,301.00 4,602.00 2,730.00 2,301.00



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PVP500kW				
PVP500kW-480	PVP500kW: grid-tied commercial inverter. 480 VAC	\$ 134,500.0	Ś	104,910.00
	PVP500kW Eight Circuit Subcombiner: Eight 400A DC		7	20 1,020100
PVP500kW-SC-08-400-CB	circuit breakers. Available Trips 150A-400A	\$ 8,950.0	\$	6,981.00
	PVP500kW Eight Circuit Subcombiner with Monitoring: Eight 400A DC circuit breakers. Available Trips 150A-400A.			
	Modbus output (NOTE: Modbus master device required to			
PVP500kW-SC-08M-400-CB	collect & report data)	\$ 11,580.0	s	9,032.40
	PVP500kW Sixteen Circuit Subcombiner: Sixteen 225A DC			
PVP500kW-SC-16-225-CB	circuit breakers. Available Trips 80A-225A	\$ 10,750.0	\$	8,385.00
	PVP500kW Sixteen Circuit Subcombiner with Monitoring:			
	Sixteen 225A DC circuit breakers. Available Trips 80A- 225A. Modbus output (NOTE: Modbus master device			
PVP500kW-SC-16M-225-CB	required to collect & report data)	\$ 15,630.0	\$	12,191.40
T VI GOOKIV GO TOW ZEO GE	PVP500kW Twenty Circuit Subcombiner: Twenty 225A DC	Ψ 10,000.0	, ,	12,131.40
PVP500kW-SC-20-225-CB	circuit breakers. Available Trips 80A-225A	\$ 13,100.0	\$	10,218.00
	PVP500kW-AC-DISC: Inverter integrated load break rated			
PVP500kW-AC-DISC	manual disconnect PVP500kW Scheduled Power Factor: Software tool that	\$ 2,300.0	\$	1,794.00
	enables scheduled Power Factor control from 0.9 leading to			
	0.9 lagging, scheduled curtailment, scheduled ramp rate,			
PVP500kW-SPF	and remote on/off.	\$ 2,500.0	) <b>\$</b>	1,950.00
Data Monitoring				,
	Power Supply: 24VDC Power Supply, 5A (Available for			
PVP-VDC24-05A	75kW/100kW, 250kW/260kW and 500kW)	\$ 595.0	0 \$	595.00
	Inverter Integrated Revenue Grade Meter: Shark 100 (not	,		
PVP-RGM-100	available on Solaron inverters)	\$ 1,950.0	0 \$	1,950.00
	,	,		•
PVP-ARG-001	Inverter Integrated Data Monitoring: ArgusON (PVP Only)	\$ 3,000.0	0 \$	2,500.00
		,		•
PVP-DEK-001	Inverter Integrated Data Monitoring: DECK (PVP Only)	\$ 3,000.0	0 \$	2,500.00
		,		•
PVP-DKR-001	Inverter Integrated Data Monitoring: Draker (PVP Only)	\$ 3,000.0	0 \$	2,500.00
PVP-ESA-001	Inverter Integrated Data Monitoring: ESA (PVP Only)	\$ 3,000.0	0 \$	2,500.00
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PVP-LOC-001	Inverter Integrated Data Monitoring: Locus (PVP Only)	\$ 3,000.0	0 \$	2,500.00
PVP-NOV-001	Inverter Integrated Data Monitoring: Noveda (PVP Only)	\$ 3,000.0	0 \$	2,500.00
Combiner Boxes				
AEI-CB-08	Combiner Box: 8-String, Nema 4X	\$ 385.0	0 \$	385.00
AEI-CB-12	Combiner Box: 12-String, Nema 4X	\$ 440.0	0 \$	440.00
AEI-CB-16	Combiner Box: 16-String, Nema 4X	\$ 535.0	0 \$	535.00
AEI-CB-24	Combiner Box: 24-String, Nema 4X	\$ 780.0	0 \$	780.00
AEI-CB-36	Combiner Box: 36-String, Nema 4X	\$ 1,150.0	0 \$	1,150.00
	Combiner Box with Disconnect: 8-String, Nema 4X, 250A			
AEI-CB-08-250D	Disconnect	\$ 850.0	0 \$	850.00
	Combiner Box with Disconnect: 12-String, Nema 4X, 250A			
AEI-CB-12-250D	Disconnect	\$ 885.0	0 \$	885.00
	Combiner Box with Disconnect: 16-String, Nema 4X, 250A			
AEI-CB-16-250D	Disconnect	\$ 950.0	0 \$	950.00
	Combiner Box with Disconnect: 24-String, Nema 4X, 400A			
AEI-CB-24-400D	Disconnect	\$ 1,845.0	0 \$	1,845.00
	Combiner Box with Monitoring: 8-String, Nema 4X,			
AEI-CB-08M	Monitored	\$ 1,185.0	0 \$	1,185.00
	Combiner Box with Monitoring: 12-String, Nema 4X,			
AEI-CB-12M	Monitored	\$ 1,545.0	0 \$	1,545.00
	Combiner Box with Monitoring: 16-String, Nema 4X,			
AEI-CB-16M	Monitored	\$ 2,120.0	0 \$	2,120.00
	Combiner Box with Monitoring: 24-String, Nema 4X,			
AEI-CB-24M	Monitored	\$ 2,870.0	0 \$	2,870.00
	Combiner Box with Disconnect & Monitoring: 8-String,			
AEI-CB-08M-250D	Nema 4X, Monitored, 250A Disconnect	\$ 1,745.0	0 \$	1,745.00
	Combiner Box with Disconnect & Monitoring: 12-String,			
AEI-CB-12M-250D	Nema 4X, Monitored, 250A Disconnect	\$ 2,000.0	0 \$	2,000.00
	Combiner Box with Disconnect & Monitoring: 16-String,			
AEI-CB-16M-250D	Nema 4X, Monitored, 250A Disconnect	\$ 2,575.0	0 \$	2,575.00
	Combiner Box with Disconnect & Monitoring: 24-String,			
AEI-CB-24M-400D	Nema 4X, Monitored, 400A Disconnect	\$ 3,935.0	0 \$	3,935.00
	String Combiner Fuse: KLKD-type midget fuse. Sizes: 5A, 6A,			
AEI-CBF-AF-XXA	7A, 8A, 10A, 12A, 15A, 20A, 25A, & 30A	\$ 7.0	00 \$	7.00
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Solaron 250kW					
3159200-0001	SOLARON 250KW 60HZ 480V DCBLK1,				
	6 x 350MCM terminal blocks	\$	85,000.00	\$	66,300.00
3159200-0002	SOLARON 250KW 60HZ 480V DCBLK2,				
	16 x 2/0 terminal blocks	\$	85,000.00	\$	66,300.00
Solaron 333kW					
3159000-0000	SOLARON 333KW 60HZ 480V				
	4 x 500MCM terminal blocks	\$	100,000.00	\$	78,000.00
3159000-0001	SOLARON 333KW 60HZ 480V DCBLK1,				
	6 x 350MCM terminal blocks	\$	100,000.00	\$	78,000.00
3159000-0002	SOLARON 333KW 60HZ 480V DCBLK2,				
	16 x 2/0 terminal blocks	\$	100,000.00	\$	78,000.00
3159000-1001	SOLARON 333KW 60HZ 480V RPT DCBLK1,				
	6 x 350MCM terminal blocks	\$	100,000.00	\$	78,000.00
3100008-00	SOLARON REMOTE PV-TIE, 333KW/500A,				
	4 x 500MCM terminal blocks	\$	3,900.00	\$	3,042.00
3100008-05	SOLARON REMOTE PV-TIE 333KW / 500A,				
	6 x 350MCM terminal blocks	\$	3,900.00	\$	3,042.00
Solaron 500kW					
3159500-0000	SOLARON 500KW 60HZ 480V	1.			
04=0=00.0==:	4 x 500MCM terminal blocks	\$	125,000.00	\$	97,500.00
3159500-0001	SOLARON 500KW, 60HZ, 480V OUTPUT DCBLK1,		425 222 5		0=
21-2-22 222	6 x 350MCM terminal blocks	\$	125,000.00	\$	97,500.00
3159500-0002	SOLARON 500KW, 60HZ, 480V OUTPUT DCBLK2,				
	16 x 2/0 terminal blocks	\$	125,000.00	Ş	97,500.00
3159500-4000	SOLARON 500KW 60HZ 480V COLD		420,000,00		00 040 00
2150500 0010	4 x 500MCM terminal blocks SOLARON 500KW 60HZ 480V	\$	128,000.00	\$	99,840.00
3159500-0010		ے ا	140,000,00	÷	100 200 00
2150500 0030	DC disconnect Cabinet SOLARON 500KW 60HZ 480V	\$	140,000.00	Þ	109,200.00
3159500-0030	AC/DC disconnect cabinet	\$	145,000.00	ċ	112 100 00
3159500-1020	SOLARON 500KW 60HZ 480V	, y	143,000.00	Ą	113,100.00
3133300-1020	DC Disconnect Cabinet, remote PV Tie	\$	140,000.00	ċ	109,200.00
3159500-1040	SOLARON 500KW 60HZ 480V	, ,	140,000.00	Ţ	103,200.00
3139300-1040	AC/DC disconnect cabinet, remote PV Tie	\$	145,000.00	\$	113,100.00
3159500-4001	SOLARON 500KW 60HZ 480V DCBLK1 COLD,	7	143,000.00	•	113,100.00
3133300 1001	6 x 350MCM terminal blocks	\$	128,000.00	Ś	99,840.00
3159500-5000	SOLARON 500KW 60HZ 480V RPT COLD			-	
	4 x 500MCM terminal blocks	\$	128,000.00	\$	99,840.00
3159500-1000	SOLARON 500KW 60HZ 480V RPT,		,		•
	4 x 500MCM terminal blocks	\$	125,000.00	\$	97,500.00
3159500-1001	SOLARON 500KW 60HZ 480V RPT DCBLK1,				
	6 x 350MCM terminal blocks	\$	125,000.00	\$	97,500.00
3159500-1002	SOLARON 500KW 60HZ 480V RPT DCBLK2,				
	16 x 2/0 terminal blocks	\$	125,000.00	\$	97,500.00
3100008-01	SOLARON REMOTE PV-TIE, 500KW / 750A,				
	4 x 500MCM terminal blocks	\$	4,500.00	\$	3,510.00
3100008-02	SOLARON REMOTE PV-TIE 500KW / 750A,				
	6 x 350MCM terminal blocks	\$	4,500.00	\$	3,510.00
3100008-03	SOLARON REMOTE PV-TIE 500KW / 750A,				
	16 x 2/0 terminal blocks	\$	4,500.00	\$	3,510.00
3159500-0010	SOLARON 500KW 60HZ 480V				
	DC disconnect Cabinet	\$	140,000.00	\$	109,200.00
3159500-0030	SOLARON 500KW 60HZ 480V				
2450500 4020	AC/DC disconnect cabinet	\$	145,000.00	Ş	113,100.00
3159500-1020	SOLARON 500KW 60HZ 480V	_	440.000.00	¢	400 000 00
3159502-0000	DC Disconnect Cabinet, remote PV Tie	\$	140,000.00	\$	109,200.00
	SOLARON 500KW HE 60HZ 480V OUTPUT	_	125 000 00	ė	105 200 00
2450502 4000	4 x 500MCM terminal blocks	\$	135,000.00	Ş	105,300.00
3159502-1000	SOLARON 500KW HE 60HZ 480V RPT, 4 x 500MCM terminal blocks	\$	125 000 00	ċ	105,300.00
3159502-0010	SOLARON 500KW HE 60HZ 480V	۶	135,000.00	Ą	103,300.00
2133302-0010	DC disconnect Cabinet	\$	150 000 00	ċ	117 000 00
3159502-0030	SOLARON 500KW HE 60HZ 480V	, ş	150,000.00	Ą	117,000.00
J-JJJUL 00JU	SOLANOIS SOURS TIL OUT 400V	ı			