	Advanced Energy Solar Energy BU		Commercial/Utility
D. of Name by	2013 Price List	List Briss	No Brita
Part Number	Part Description	List Price	Net Price
AE 3TL String inverters (former		Ć4.050.00	
804R012.010	Three-Phase String 12 kW 480V AC	\$4,050.00	
804R016.010	Three-Phase String 16 kW 480V AC	\$5,155.00	, , , , , , , , , , , , , , , , , , , ,
804R020.010	Three-Phase String 20 kW 480V AC	\$6,278.00	
804R024.010	Three-Phase String 24 kW 480V AC	\$7,048.00	\$ 5,860.00
AE 3TL String inverter accessor	ries		
32614	REFUlog for REFUsol 012K-UL PV Inverter	CALL AEI	CALL AE
32615	REFUlog for REFUsol 016K-UL PV Inverter	CALL AEI	CALL AE
32616	REFUlog for REFUsol 020K-UL PV Inverter	CALL AEI	CALL AE
32595	REFUlog for REFUsol 024K-UL PV Inverter	CALL AEI	CALL AE
39999	Wago Job Tool for Spring Terminals	\$10.00	\$ 10.00
RFS02-00	MODBUS STD. PANEL, WITH PWR & NO MODEM	\$2,305.00	
RFS02-00-PS-WR	MODBUS STD. PANEL, WITH PWR, WITH MODEM	\$3,172.00	
RFS03-00	MODBUS EXTNDED PANEL, WITH PWR, NO MODEM	\$3,925.00	
RFS03-00-PS-WR	MODBUS EXTNDED PANEL, WITH PWR & MODEM	\$4,792.00	\$ 4,792.00
	MODBOS EXTINDED PANEL, WITH PWK & MODEM	\$4,752.00	3 4,732.00
AE 35TX (formerly PVP35kW)		T +	T
AE 35TX-208	AE 35TX-208: 35kW grid-tied commercial inverter. 208 VAC	\$ 19,982.00	
AE 35TX-480	AE 35TX-480: 35kW grid-tied commercial inverter. 480 VAC	\$ 19,982.00	\$ 15,985.60
AE 35TX-SC-01-200	One Circuit Fused Subcombiner: One 200A fuse	\$ 600.00	\$ 480.00
AE 35TX-SC-04-50	Five Circuit Fused Subcombiner: Four 50A fuses	\$ 650.00	\$ 520.00
AE 35TX-SC-CUST	Custom Fused Subcombiner: pricing based on requested		
	configuration	Call AE	Call AE
AE 50TX (formerly PVP50W)			
AE 50TX-208	AE 50TX-208: 50kW grid-tied commercial inverter. 208 VAC	\$ 26,165.00	\$ 20,932.00
AE 50TX-480	AE 50TX-480: 50kW grid-tied commercial inverter. 200 VAC	\$ 24,919.00	\$ 19,935.20
AE 50TX-208-SS	AE 50TX-208: 50kW grid-tied commercial inverter. Stainless Steel	24,313.00	15,533.20
AL JUIN-200-33		¢ 20.400.00	ć 34 F30 00
AF FOTY 490 CC	cabinet. 208 VAC	\$ 39,400.00	\$ 31,520.00
AE 50TX-480-SS	AE 50TX-480: 50kW grid-tied commercial inverter. Stainless Steel		
	cabinet. 480 VAC	\$ 39,400.00	\$ 31,520.00
AE 50TX-SC-02-150	AE 50TX Two Circuit Fused Subcombiner: Two 150A fuses	\$ 860.00	\$ 688.00
AE 50TX-SC-03-100	AE 50TX Three Circuit Fused Subcombiner: Three 100A fuses		
		\$ 570.00	\$ 456.00
AE 50TX-SC-04-70	AE 50TX Four Circuit Fused Subcombiner: Four 70A fuses	\$ 690.00	\$ 552.00
AE 50TX-SC-05-60	AE 50TX Five Circuit Fused Subcombiner: Five 60A fuses	\$ 660.00	\$ 528.00
AE 50TX-SC-CUST	AE 50TX Custom Fused Subcombiner: pricing based on requested		
	configuration	Call AE	Call AE
AE 75TX (formerly PVP75kW)	Comigaration	Call AE	Cuii AL
	AF ZETY 200: ZENAM - sid kind id inventor 200 MAC	C 25 201 00	20.450.00
AE 75TX-208	AE 75TX-208: 75kW grid-tied commercial inverter. 208 VAC	\$ 35,201.00	
AE 75TX-480	AE 75TX-480: 75kW grid-tied commercial inverter. 480 VAC	\$ 35,201.00	·
AE 75TX-SC-01-450	AE 75TX One Circuit Fused Subcombiner: Single 450A fuse	\$ 1,450.00	
AE 75TX-SC-02-225	AE 75TX Two Circuit Fused Subcombiner: Two 225A fuses	\$ 1,700.00	\$ 1,360.00
AE 75TX-SC-03-150	AE 75TX Three Circuit Fused Subcombiner: Three 150A fuses		
		\$ 1,300.00	\$ 1,040.00
AE 75TX-SC-03M-150	AE 75TX Three Circuit Fused Subcombiner with Monitoring:		
	3x150A, modbus output (NOTE: Modbus master device required		
	to collect & report data)	\$ 2,500.00	\$ 2,000.00
AE 75TX-SC-04-100	AE 75TX Four Circuit Fused Subcombiner: Four 100A fuses	\$ 950.00	
AE 75TX-SC-05-100	AE 75TX Five Circuit Fused Subcombiner: Five 100A fuses	\$ 1,000.00	
AE 75TX-SC-06-75	AE 75TX Six Circuit Fused Subcombiner: Six 75A fuses	\$ 1,150.00	
AE 75TX-SC-06M-75	AE 75TX Six Circuit Fused Subcombiner with Monitoring: 6 x 75A,	7 1,130.00	7 520.00
WE 1314-3C-00IVI-15	·		
	modbus output (NOTE: Modbus master device required to collect		
	& report data)	\$ 4,350.00	
AE 75TX-SC-09-75	AE 75TX Nine Circuit Fused Subcombiner: Nine 75A fuses	\$ 1,650.00	\$ 1,320.00
AE 75TX-SC-CUST	AE 75TX Custom Fused Subcombiner: pricing based on requested		
	configuration	Call AE	Call AE
AE 100TX (formerly PVP100kW)			
AE 100TX-208	AE 100TX-208: 100kW grid-tied commercial inverter. 208 VAC		
<del>-</del>		i .	\$ 30,520.00
		\$ 38 150 00	
AF 100TY_480	AF 100TY-480: 100kW grid-tied commercial inverter 490 VAC	\$ 38,150.00	7 30,0000
AE 100TX-480	AE 100TX-480: 100kW grid-tied commercial inverter. 480 VAC		
		\$ 38,150.00	\$ 30,520.00
AE 100TX-SC-01-600	AE 100TX One Circuit Fused Subcombiner: Single 600A fuse	\$ 38,150.00 \$ 1,450.00	\$ 30,520.00 \$ 1,160.00
AE 100TX-SC-01-600 AE 100TX-SC-02-300	AE 100TX One Circuit Fused Subcombiner: Single 600A fuse AE 100TX Two Circuit Fused Subcombiner: Two 300A fuses	\$ 38,150.00	\$ 30,520.00 \$ 1,160.00
AE 100TX-SC-01-600	AE 100TX One Circuit Fused Subcombiner: Single 600A fuse	\$ 38,150.00 \$ 1,450.00 \$ 1,700.00	\$ 30,520.00 \$ 1,160.00 \$ 1,360.00
AE 100TX-SC-01-600 AE 100TX-SC-02-300	AE 100TX One Circuit Fused Subcombiner: Single 600A fuse AE 100TX Two Circuit Fused Subcombiner: Two 300A fuses AE 100TX Three Circuit Fused Subcombiner: Three 200A fuses	\$ 38,150.00 \$ 1,450.00	\$ 30,520.00 \$ 1,160.00
AE 100TX-SC-01-600 AE 100TX-SC-02-300	AE 100TX One Circuit Fused Subcombiner: Single 600A fuse AE 100TX Two Circuit Fused Subcombiner: Two 300A fuses	\$ 38,150.00 \$ 1,450.00 \$ 1,700.00	\$ 30,520.00 \$ 1,160.00 \$ 1,360.00
AE 100TX-SC-01-600 AE 100TX-SC-02-300 AE 100TX-SC-03-200	AE 100TX One Circuit Fused Subcombiner: Single 600A fuse AE 100TX Two Circuit Fused Subcombiner: Two 300A fuses AE 100TX Three Circuit Fused Subcombiner: Three 200A fuses AE 100TX Three Circuit Fused Subcombiner w/Monitoring:	\$ 38,150.00 \$ 1,450.00 \$ 1,700.00	\$ 30,520.00 \$ 1,160.00 \$ 1,360.00
AE 100TX-SC-01-600 AE 100TX-SC-02-300 AE 100TX-SC-03-200	AE 100TX One Circuit Fused Subcombiner: Single 600A fuse AE 100TX Two Circuit Fused Subcombiner: Two 300A fuses AE 100TX Three Circuit Fused Subcombiner: Three 200A fuses	\$ 38,150.00 \$ 1,450.00 \$ 1,700.00 \$ 1,300.00	\$ 30,520.00 \$ 1,160.00 \$ 1,360.00 \$ 1,040.00
AE 100TX-SC-01-600 AE 100TX-SC-02-300 AE 100TX-SC-03-200 AE 100TX-SC-03M-200	AE 100TX One Circuit Fused Subcombiner: Single 600A fuse AE 100TX Two Circuit Fused Subcombiner: Two 300A fuses AE 100TX Three Circuit Fused Subcombiner: Three 200A fuses  AE 100TX Three Circuit Fused Subcombiner w/Monitoring: 3x200A, modbus output (NOTE: Modbus master device required to collect & report data)	\$ 38,150.00 \$ 1,450.00 \$ 1,700.00 \$ 1,300.00 \$ 2,500.00	\$ 30,520.00 \$ 1,160.00 \$ 1,360.00 \$ 1,040.00 \$ 2,000.00
AE 100TX-SC-01-600 AE 100TX-SC-02-300 AE 100TX-SC-03-200 AE 100TX-SC-03M-200 AE 100TX-SC-04-150	AE 100TX One Circuit Fused Subcombiner: Single 600A fuse AE 100TX Two Circuit Fused Subcombiner: Two 300A fuses AE 100TX Three Circuit Fused Subcombiner: Three 200A fuses  AE 100TX Three Circuit Fused Subcombiner w/Monitoring: 3x200A, modbus output (NOTE: Modbus master device required to collect & report data)  AE 100TX Four Circuit Fused Subcombiner: Four 150A fuses	\$ 38,150.00 \$ 1,450.00 \$ 1,700.00 \$ 1,300.00 \$ 2,500.00 \$ 1,550.00	\$ 30,520.00 \$ 1,160.00 \$ 1,360.00 \$ 1,040.00 \$ 2,000.00 \$ 1,240.00
AE 100TX-SC-01-600 AE 100TX-SC-02-300 AE 100TX-SC-03-200 AE 100TX-SC-03M-200  AE 100TX-SC-04-150 AE 100TX-SC-05-110	AE 100TX One Circuit Fused Subcombiner: Single 600A fuse AE 100TX Two Circuit Fused Subcombiner: Two 300A fuses AE 100TX Three Circuit Fused Subcombiner: Three 200A fuses  AE 100TX Three Circuit Fused Subcombiner w/Monitoring: 3x200A, modbus output (NOTE: Modbus master device required to collect & report data) AE 100TX Four Circuit Fused Subcombiner: Four 150A fuses AE 100TX Five Circuit Fused Subcombiner: Five 110A fuses	\$ 38,150.00 \$ 1,450.00 \$ 1,700.00 \$ 1,300.00 \$ 2,500.00	\$ 30,520.00 \$ 1,160.00 \$ 1,360.00 \$ 1,040.00 \$ 2,000.00 \$ 1,240.00
AE 100TX-SC-01-600 AE 100TX-SC-02-300 AE 100TX-SC-03-200 AE 100TX-SC-03M-200  AE 100TX-SC-04-150 AE 100TX-SC-05-110	AE 100TX One Circuit Fused Subcombiner: Single 600A fuse AE 100TX Two Circuit Fused Subcombiner: Two 300A fuses AE 100TX Three Circuit Fused Subcombiner: Three 200A fuses  AE 100TX Three Circuit Fused Subcombiner w/Monitoring: 3x200A, modbus output (NOTE: Modbus master device required to collect & report data) AE 100TX Four Circuit Fused Subcombiner: Four 150A fuses AE 100TX Five Circuit Fused Subcombiner: Five 110A fuses AE 100TX Five Circuit Fused Subcombiner w/Monitoring: 5x110A,	\$ 38,150.00 \$ 1,450.00 \$ 1,700.00 \$ 1,300.00 \$ 2,500.00 \$ 1,550.00	\$ 30,520.00 \$ 1,160.00 \$ 1,360.00 \$ 1,040.00 \$ 2,000.00 \$ 1,240.00
AE 100TX-SC-01-600 AE 100TX-SC-02-300 AE 100TX-SC-03-200 AE 100TX-SC-03M-200 AE 100TX-SC-04-150	AE 100TX One Circuit Fused Subcombiner: Single 600A fuse AE 100TX Two Circuit Fused Subcombiner: Two 300A fuses AE 100TX Three Circuit Fused Subcombiner: Three 200A fuses  AE 100TX Three Circuit Fused Subcombiner w/Monitoring: 3x200A, modbus output (NOTE: Modbus master device required to collect & report data)  AE 100TX Four Circuit Fused Subcombiner: Four 150A fuses AE 100TX Five Circuit Fused Subcombiner: Five 110A fuses AE 100TX Five Circuit Fused Subcombiner w/Monitoring: 5x110A, modbus output (NOTE: Modbus master device required to collect	\$ 38,150.00 \$ 1,450.00 \$ 1,700.00 \$ 1,300.00 \$ 2,500.00 \$ 1,550.00 \$ 1,700.00	\$ 30,520.00 \$ 1,160.00 \$ 1,360.00 \$ 1,040.00 \$ 2,000.00 \$ 1,240.00 \$ 1,360.00
AE 100TX-SC-01-600 AE 100TX-SC-02-300 AE 100TX-SC-03-200 AE 100TX-SC-03M-200  AE 100TX-SC-04-150 AE 100TX-SC-05-110 AE 100TX-SC-05M-110	AE 100TX One Circuit Fused Subcombiner: Single 600A fuse AE 100TX Two Circuit Fused Subcombiner: Two 300A fuses AE 100TX Three Circuit Fused Subcombiner: Three 200A fuses  AE 100TX Three Circuit Fused Subcombiner w/Monitoring: 3x200A, modbus output (NOTE: Modbus master device required to collect & report data)  AE 100TX Four Circuit Fused Subcombiner: Four 150A fuses AE 100TX Five Circuit Fused Subcombiner: Five 110A fuses AE 100TX Five Circuit Fused Subcombiner w/Monitoring: 5x110A, modbus output (NOTE: Modbus master device required to collect & report data)	\$ 38,150.00 \$ 1,450.00 \$ 1,700.00 \$ 1,300.00 \$ 2,500.00 \$ 1,550.00 \$ 1,700.00	\$ 30,520.00 \$ 1,160.00 \$ 1,360.00 \$ 1,040.00 \$ 2,000.00 \$ 1,240.00 \$ 1,360.00
AE 100TX-SC-01-600 AE 100TX-SC-02-300 AE 100TX-SC-03-200 AE 100TX-SC-03M-200  AE 100TX-SC-04-150 AE 100TX-SC-05-110 AE 100TX-SC-05M-110	AE 100TX One Circuit Fused Subcombiner: Single 600A fuse AE 100TX Two Circuit Fused Subcombiner: Two 300A fuses AE 100TX Three Circuit Fused Subcombiner: Three 200A fuses  AE 100TX Three Circuit Fused Subcombiner w/Monitoring: 3x200A, modbus output (NOTE: Modbus master device required to collect & report data)  AE 100TX Four Circuit Fused Subcombiner: Four 150A fuses AE 100TX Five Circuit Fused Subcombiner: Five 110A fuses AE 100TX Five Circuit Fused Subcombiner w/Monitoring: 5x110A, modbus output (NOTE: Modbus master device required to collect	\$ 38,150.00 \$ 1,450.00 \$ 1,700.00 \$ 1,300.00 \$ 2,500.00 \$ 1,550.00 \$ 1,700.00	\$ 30,520.00 \$ 1,160.00 \$ 1,360.00 \$ 1,040.00 \$ 2,000.00 \$ 1,240.00 \$ 1,360.00
AE 100TX-SC-01-600 AE 100TX-SC-02-300 AE 100TX-SC-03-200 AE 100TX-SC-03M-200  AE 100TX-SC-04-150 AE 100TX-SC-05-110	AE 100TX One Circuit Fused Subcombiner: Single 600A fuse AE 100TX Two Circuit Fused Subcombiner: Two 300A fuses AE 100TX Three Circuit Fused Subcombiner: Three 200A fuses  AE 100TX Three Circuit Fused Subcombiner w/Monitoring: 3x200A, modbus output (NOTE: Modbus master device required to collect & report data)  AE 100TX Four Circuit Fused Subcombiner: Four 150A fuses AE 100TX Five Circuit Fused Subcombiner: Five 110A fuses AE 100TX Five Circuit Fused Subcombiner w/Monitoring: 5x110A, modbus output (NOTE: Modbus master device required to collect & report data)	\$ 38,150.00 \$ 1,450.00 \$ 1,700.00 \$ 1,300.00 \$ 2,500.00 \$ 1,550.00 \$ 1,700.00	\$ 30,520.00 \$ 1,160.00 \$ 1,360.00 \$ 1,040.00 \$ 2,000.00 \$ 1,240.00 \$ 1,360.00 \$ 2,680.00
AE 100TX-SC-01-600 AE 100TX-SC-02-300 AE 100TX-SC-03-200 AE 100TX-SC-03-200 AE 100TX-SC-03M-200 AE 100TX-SC-04-150 AE 100TX-SC-05M-110 AE 100TX-SC-05M-110 AE 100TX-SC-06-100	AE 100TX One Circuit Fused Subcombiner: Single 600A fuse AE 100TX Two Circuit Fused Subcombiner: Two 300A fuses AE 100TX Three Circuit Fused Subcombiner: Three 200A fuses  AE 100TX Three Circuit Fused Subcombiner w/Monitoring: 3x200A, modbus output (NOTE: Modbus master device required to collect & report data)  AE 100TX Four Circuit Fused Subcombiner: Four 150A fuses AE 100TX Five Circuit Fused Subcombiner: Five 110A fuses AE 100TX Five Circuit Fused Subcombiner w/Monitoring: 5x110A, modbus output (NOTE: Modbus master device required to collect & report data)  AE 100TX Six Circuit Fused Subcombiner: Six 100A fuses	\$ 38,150.00 \$ 1,450.00 \$ 1,700.00 \$ 1,300.00 \$ 2,500.00 \$ 1,550.00 \$ 1,700.00	\$ 30,520.00 \$ 1,160.00 \$ 1,360.00 \$ 1,040.00 \$ 2,000.00 \$ 1,240.00 \$ 1,360.00
AE 100TX-SC-01-600 AE 100TX-SC-02-300 AE 100TX-SC-03-200 AE 100TX-SC-03-200 AE 100TX-SC-03M-200 AE 100TX-SC-04-150 AE 100TX-SC-05M-110 AE 100TX-SC-05M-110 AE 100TX-SC-06-100	AE 100TX One Circuit Fused Subcombiner: Single 600A fuse AE 100TX Two Circuit Fused Subcombiner: Two 300A fuses AE 100TX Three Circuit Fused Subcombiner: Three 200A fuses  AE 100TX Three Circuit Fused Subcombiner w/Monitoring: 3x200A, modbus output (NOTE: Modbus master device required to collect & report data)  AE 100TX Four Circuit Fused Subcombiner: Four 150A fuses AE 100TX Five Circuit Fused Subcombiner: Five 110A fuses AE 100TX Five Circuit Fused Subcombiner w/Monitoring: 5x110A, modbus output (NOTE: Modbus master device required to collect & report data)  AE 100TX Six Circuit Fused Subcombiner: Six 100A fuses AE 100TX Six Circuit Fused Subcombiner: W/Monitoring: 6 x 100A, modbus output (NOTE: Modbus master device required to collect	\$ 38,150.00 \$ 1,450.00 \$ 1,700.00 \$ 1,300.00 \$ 2,500.00 \$ 1,550.00 \$ 1,700.00	\$ 30,520.00 \$ 1,160.00 \$ 1,360.00 \$ 1,040.00 \$ 2,000.00 \$ 1,240.00 \$ 1,360.00 \$ 2,680.00
AE 100TX-SC-01-600 AE 100TX-SC-02-300 AE 100TX-SC-03-200 AE 100TX-SC-03-200 AE 100TX-SC-03M-200 AE 100TX-SC-04-150 AE 100TX-SC-05M-110 AE 100TX-SC-05M-110 AE 100TX-SC-06-100	AE 100TX One Circuit Fused Subcombiner: Single 600A fuse AE 100TX Two Circuit Fused Subcombiner: Two 300A fuses AE 100TX Three Circuit Fused Subcombiner: Three 200A fuses  AE 100TX Three Circuit Fused Subcombiner w/Monitoring: 3x200A, modbus output (NOTE: Modbus master device required to collect & report data)  AE 100TX Four Circuit Fused Subcombiner: Four 150A fuses AE 100TX Five Circuit Fused Subcombiner: Five 110A fuses AE 100TX Five Circuit Fused Subcombiner w/Monitoring: 5x110A, modbus output (NOTE: Modbus master device required to collect & report data)  AE 100TX Six Circuit Fused Subcombiner: Six 100A fuses AE 100TX Six Circuit Fused Subcombiner: Six 100A fuses AE 100TX Six Circuit Fused Subcombiner w/ Monitoring: 6 x 100A,	\$ 38,150.00 \$ 1,450.00 \$ 1,700.00 \$ 1,300.00 \$ 2,500.00 \$ 1,550.00 \$ 1,700.00	\$ 30,520.00 \$ 1,160.00 \$ 1,360.00 \$ 1,040.00 \$ 2,000.00 \$ 1,240.00 \$ 1,360.00
AE 100TX-SC-01-600 AE 100TX-SC-02-300 AE 100TX-SC-03-200 AE 100TX-SC-03-200 AE 100TX-SC-03M-200 AE 100TX-SC-04-150 AE 100TX-SC-05M-110 AE 100TX-SC-05M-110 AE 100TX-SC-06-100	AE 100TX One Circuit Fused Subcombiner: Single 600A fuse AE 100TX Two Circuit Fused Subcombiner: Two 300A fuses AE 100TX Three Circuit Fused Subcombiner: Three 200A fuses  AE 100TX Three Circuit Fused Subcombiner w/Monitoring: 3x200A, modbus output (NOTE: Modbus master device required to collect & report data)  AE 100TX Four Circuit Fused Subcombiner: Four 150A fuses AE 100TX Five Circuit Fused Subcombiner: Five 110A fuses AE 100TX Five Circuit Fused Subcombiner w/Monitoring: 5x110A, modbus output (NOTE: Modbus master device required to collect & report data)  AE 100TX Six Circuit Fused Subcombiner: Six 100A fuses AE 100TX Six Circuit Fused Subcombiner: W/Monitoring: 6 x 100A, modbus output (NOTE: Modbus master device required to collect	\$ 38,150.00 \$ 1,450.00 \$ 1,700.00 \$ 1,300.00 \$ 2,500.00 \$ 1,550.00 \$ 1,700.00 \$ 1,150.00	\$ 30,520.00 \$ 1,160.00 \$ 1,360.00 \$ 1,040.00 \$ 2,000.00 \$ 1,240.00 \$ 1,360.00 \$ 2,680.00 \$ 920.00
AE 100TX-SC-01-600 AE 100TX-SC-02-300 AE 100TX-SC-03-200 AE 100TX-SC-03-200 AE 100TX-SC-03M-200 AE 100TX-SC-04-150 AE 100TX-SC-05M-110 AE 100TX-SC-05M-110 AE 100TX-SC-06M-100 AE 100TX-SC-06M-100	AE 100TX One Circuit Fused Subcombiner: Single 600A fuse AE 100TX Two Circuit Fused Subcombiner: Two 300A fuses AE 100TX Three Circuit Fused Subcombiner: Three 200A fuses  AE 100TX Three Circuit Fused Subcombiner w/Monitoring: 3x200A, modbus output (NOTE: Modbus master device required to collect & report data)  AE 100TX Four Circuit Fused Subcombiner: Four 150A fuses AE 100TX Five Circuit Fused Subcombiner: Five 110A fuses AE 100TX Five Circuit Fused Subcombiner w/Monitoring: 5x110A, modbus output (NOTE: Modbus master device required to collect & report data)  AE 100TX Six Circuit Fused Subcombiner: Six 100A fuses AE 100TX Six Circuit Fused Subcombiner w/ Monitoring: 6 x 100A, modbus output (NOTE: Modbus master device required to collect & report data)	\$ 38,150.00 \$ 1,450.00 \$ 1,700.00 \$ 1,300.00 \$ 2,500.00 \$ 1,550.00 \$ 1,700.00 \$ 3,350.00 \$ 1,150.00	\$ 30,520.00 \$ 1,160.00 \$ 1,360.00 \$ 1,040.00 \$ 2,000.00 \$ 1,240.00 \$ 1,360.00 \$ 920.00
AE 100TX-SC-01-600 AE 100TX-SC-02-300 AE 100TX-SC-03-200 AE 100TX-SC-03-200 AE 100TX-SC-03M-200 AE 100TX-SC-04-150 AE 100TX-SC-05M-110 AE 100TX-SC-05M-110 AE 100TX-SC-06-100	AE 100TX One Circuit Fused Subcombiner: Single 600A fuse AE 100TX Two Circuit Fused Subcombiner: Two 300A fuses AE 100TX Three Circuit Fused Subcombiner: Three 200A fuses  AE 100TX Three Circuit Fused Subcombiner w/Monitoring: 3x200A, modbus output (NOTE: Modbus master device required to collect & report data)  AE 100TX Four Circuit Fused Subcombiner: Four 150A fuses AE 100TX Five Circuit Fused Subcombiner: Five 110A fuses AE 100TX Five Circuit Fused Subcombiner w/Monitoring: 5x110A, modbus output (NOTE: Modbus master device required to collect & report data)  AE 100TX Six Circuit Fused Subcombiner: Six 100A fuses AE 100TX Six Circuit Fused Subcombiner: W/Monitoring: 6 x 100A, modbus output (NOTE: Modbus master device required to collect	\$ 38,150.00 \$ 1,450.00 \$ 1,700.00 \$ 1,300.00 \$ 2,500.00 \$ 1,550.00 \$ 1,700.00 \$ 1,150.00	\$ 30,520.00 \$ 1,160.00 \$ 1,360.00 \$ 1,040.00 \$ 2,000.00 \$ 1,240.00 \$ 1,360.00 \$ 2,680.00 \$ 920.00

AE 260TX (formerly PVP260kW)	AE SECTIVE and the decrease and linear transfer ACC MAC	Ċ	01 405 00	ı c	CF 10C 00
AE 250TX-480	AE 250TX: grid-tied commercial inverter. 480 VAC	\$	81,495.00	\$	65,196.00
AE 260TX-480	AE 260TX: grid-tied commercial inverter. 480 VAC	\$	81,495.00	\$	65,196.00
AE 260TX-LV-480	AE 260TX: grid-tied commercial inverter. Low voltage input (265	_	04 405 00	_	CT 40C 04
	VDC). 480 VAC	\$	81,495.00	\$	65,196.00
AE 260TX-480-SS	AE 260TX: grid-tied commercial inverter. Stainless Steel cabinet.				
	480 VAC	\$	105,800.00	\$	84,640.00
AE 260TX-LV-480-SS	AE 260TX: grid-tied commercial inverter. Low voltage input (265				
	VDC). Stainless Steel cabinet. 480 VAC	\$	105,800.00	\$	84,640.00
AE 260TX-SC-04-400	AE 260TX Four Circuit Fused Subcombiner: Four 400A fuses	\$	2,550.00	\$	2,040.00
AE 260TX-SC-05-300	AE 260TX Five Circuit Fused Subcombiner: Five 300A fuses	\$	3,000.00	\$	2,400.00
AE 260TX-SC-08-200	AE 260TX Eight Circuit Fused Subcombiner: Eight 200A fuses				
		\$	2,950.00	\$	2,360.00
AE 260TX-SC-08M-200	AE 260TX Eight Circuit Fused Subcombiner with Monitoring: 8 x				
	200A, modbus output (NOTE: Modbus master device required to				
	collect & report data)	\$	5,900.00	\$	4,720.00
AE 260TX-SC-10-150	AE 260TX Ten Circuit Fused Subcombiner: Ten 150A fuses	\$	3,500.00	\$	2,800.00
AE 260TX-SC-16-100	AE 260TX Sixteen Circuit Fused Subcombiner: Sixteen 100A fuses				
		\$	2,950.00	\$	2,360.00
AE 260TX-SC-16M-100	AE 260TX Sixteen Circuit Fused Subcombiner with Monitoring: 16				
	x 100A, modbus output (NOTE: Modbus master device required to				
	collect & report data)	\$	9,800.00	\$	7,840.0
AE 260TX-SC-20-75	AE 260TX Twenty Circuit Fused Subcombiner: Twenty 75A fuses	· ·	3,000.00	*	7,0 .0.0.
. LE 2001/1 30 20 73	The 2007X Threshop enrealer about baboombiness Threshop 7577 about	Ś	3,250.00	Ś	2,600.00
AE 260TX-SC-CUST	AE 260TX Custom Fused Subcombiner: pricing based on requested	Ý	3,230.00	7	2,000.00
AL 2001A-3C-C031	configuration		Call AE		Call Al
AE 500TX (formerly PVP500kW)	configuration		Call AL	<u> </u>	Call Al
AE 500TX-480	AE 500TX: grid-tied commercial inverter. 480 VAC	\$	120,028.00	s	96,022.40
AE 5001A-480	AE 500TX. grid-fied commercial inverter, 460 VAC  AE 500TX Eight Circuit Subcombiner: Eight 400A DC circuit	φ	120,026.00	>	96,022.40
AE 500TX-SC-08-400-CB	breakers. Available Trips 150A-400A	\$	8,950.00	Ś	7,160.00
NE 3001X 30 00 400 GB	breakers. Available Hips 1967( 4067(	Ψ	0,000.00	7	7,100.00
	AE 500TX Eight Circuit Subcombiner with Monitoring: Eight 400A				
	DC circuit breakers. Available Trips 150A-400A. Modbus output				
AE 500TX-SC-08M-400-CB	(NOTE: Modbus master device required to collect & report data)	\$	11,580.00	\$	9,264.00
	AE 500TX Sixteen Circuit Subcombiner: Sixteen 225A DC circuit				
AE 500TX-SC-16-225-CB	breakers. Available Trips 80A-225A	\$	10,750.00	\$	8,600.00
	AE 500TX Sixteen Circuit Subcombiner with Monitoring: Sixteen				
	225A DC circuit breakers. Available Trips 80A-225A. Modbus				
AE 500TX-SC-16M-225-CB	output (NOTE: Modbus master device required to collect & report data)	\$	15,630.00	s	12,504.00
AL 3001X-3C-10W-223-CB	AE 500TX Twenty Circuit Subcombiner: Twenty 225A DC circuit	φ	13,030.00	Þ	12,504.00
AE 500TX-SC-20-225-CB	breakers. Available Trips 80A-225A	\$	13,100.00	Ś	10,480.00
	AE 500TX-AC-DISC: Inverter integrated load break rated manual	*	,	·	10,100.00
AE 500TX-AC-DISC	disconnect	\$	2,300.00	\$	1,840.00
					· · · · · · · · · · · · · · · · · · ·
	AE 500TX Scheduled Power Factor: Software tool that enables				
	scheduled Power Factor control from 0.9 leading to 0.9 lagging,				
AE 500TX-SPF	scheduled curtailment, scheduled ramp rate, and remote on/off.	\$	2,500.00	\$	2,000.00
Data Monitoring					
	Power Supply: 24VDC Power Supply, 5A (Available for				
PVP-VDC24-05A	75kW/100kW, 250kW/260kW and 500kW)	\$	595.00	\$	505.75
	Inverter Integrated Revenue Grade Meter: Shark 100 (not available				
PVP-RGM-100	on NX inverters)	\$	1,950.00	\$	1,950.00
PVP-ARG-001	Inverter Integrated Data Monitoring: ArgusON (TX inverters Only)	\$	3,000.00	\$	2,500.00
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PVP-DEK-001	Inverter Integrated Data Monitoring: DECK (TX inverters Only)	\$	3,000.00	\$	2,500.00
TI DEN COI	Inverter Integrated Data Monitoring: Also Energy (TX inverters	Ÿ	3,000.00	*	2,555.55
PVP-ALS-001	Only)	Ś	3,000.00	Ś	2,500.00
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Omy,	7	3,000.00	,	2,300.00
DVD ESA 001	Invertor Integrated Data Manitering: ECA /TV invertors Call A	\$	2 000 00	s	3 500 00
PVP-ESA-001	Inverter Integrated Data Monitoring: ESA (TX inverters Only)	ډ	3,000.00	۶	2,500.00
	Investor Interested Data Marrity 1 (77)	ć	2 000 00		
D) /D 1 O C O O 4	Inverter Integrated Data Monitoring: Locus (TX inverters Only)	\$	3,000.00	\$	2,500.00
PVP-LOC-001		т	-,		
PVP-LOC-001 PVP-NOV-001	Inverter Integrated Data Monitoring: Noveda (TX inverters Only)	\$	3,000.00	Ś	2,500.00

3159200-0001	AE 250NX 60HZ 480V DCBLK1,	\$ 83,300.00	\$ 66.640.00
3159200-0002	6 x 350MCM terminal blocks AE 250NX 60HZ 480V DCBLK2,	\$ 83,300.00	\$ 66,640.00
	16 x 2/0 terminal blocks	\$ 83,300.00	\$ 66,640.00
AE 333NX (formerly Solaron 333kW)			
3159000-0000	AE 333NX 60HZ 480V		
3159000-0001	4 x 500MCM terminal blocks	\$ 93,000.00	\$ 74,400.00
3159000-0001	AE 333NX 60HZ 480V DCBLK1 , 6 x 350MCM terminal blocks	\$ 93,000.00	\$ 74,400.00
3159000-0002	AE 333NX 60HZ 480V DCBLK2,	3 33,000.00	74,400.00
	16 x 2/0 terminal blocks	\$ 93,000.00	\$ 74,400.00
3159000-1001	AE 333NX 60HZ 480V RPT DCBLK1,		
	6 x 350MCM terminal blocks	\$ 93,000.00	\$ 74,400.00
3100008-00	AE 333NX REMOTE PV-TIE/500A,		
3100008-05	4 x 500MCM terminal blocks AE 333NX REMOTE PV-TIE / 500A,	\$ 3,900.00	\$ 3,120.00
3100008-03	6 x 350MCM terminal blocks	\$ 3,900.00	\$ 3,120.00
AE 500NX (formerly Solaron 500kW)		7,000.00	7
3159500-0000	AE 500NX 60HZ 480V		
	4 x 500MCM terminal blocks	\$ 116,250.00	\$ 93,000.00
3159500-0001	AE 500NX, 60HZ, 480V OUTPUT DCBLK1,		
	6 x 350MCM terminal blocks	\$ 116,250.00	\$ 93,000.00
3159500-0002	AE 500NX, 60HZ, 480V OUTPUT DCBLK2, 16 x 2/0 terminal blocks	\$ 116,250.00	\$ 93,000.00
3159500-4000	AE 500NX 60HZ 480V COLD	\$ 116,250.00	\$ 93,000.00
3133500 4000	4 x 500MCM terminal blocks	\$ 119,040.00	\$ 95,232.00
3159500-0010	AE 500NX 60HZ 480V	7 ===,::::::	7 20,2230
	DC disconnect Cabinet	\$ 130,200.00	\$ 104,160.00
3159500-0030	AE 500NX 60HZ 480V		
	AC/DC disconnect cabinet	\$ 134,850.00	\$ 107,880.00
3159500-1020	AE 500NX 60HZ 480V	425,000,00	4 400 000 00
3159500-1040	DC Disconnect Cabinet, remote PV Tie AE 500NX 60HZ 480V	\$ 135,000.00	\$ 108,000.00
3139300-1040	AC/DC disconnect cabinet, remote PV Tie	\$ 139,500.00	\$ 111,600.00
3159500-4001	AE 500NX 60HZ 480V DCBLK1 COLD,	233,300.00	¥ 111,000.00
	6 x 350MCM terminal blocks	\$ 119,040.00	\$ 95,232.00
3159500-5000	AE 500NX 60HZ 480V RPT COLD		
	4 x 500MCM terminal blocks	\$ 119,040.00	\$ 95,232.00
3159500-1000	AE 500NX 60HZ 480V RPT,	446.250.00	
3159500-1001	4 x 500MCM terminal blocks AE 500NX 60HZ 480V RPT DCBLK1,	\$ 116,250.00	\$ 93,000.00
3133300-1001	6 x 350MCM terminal blocks	\$ 116,250.00	\$ 93,000.00
3159500-1002	AE 500NX 60HZ 480V RPT DCBLK2,	7 ===,=====	+
	16 x 2/0 terminal blocks	\$ 116,250.00	\$ 93,000.00
3100008-01	AE 500NX REMOTE PV-TIE / 750A,		
24.00000.02	4 x 500MCM terminal blocks	\$ 4,500.00	\$ 3,600.00
3100008-02	AE 500NX REMOTE PV-TIE / 750A, 6 x 350MCM terminal blocks	\$ 4,500.00	\$ 3,600.00
3100008-03	AE 500NX REMOTE PV-TIE / 750A,	3 4,300.00	3,000.00
5100000 03	16 x 2/0 terminal blocks	\$ 4,500.00	\$ 3,600.00
3159500-0010	AE 500NX 60HZ 480V		
	DC disconnect Cabinet	\$ 130,200.00	\$ 104,160.00
3159500-0030	AE 500NX 60HZ 480V		
2450500 4020	AC/DC disconnect cabinet	\$ 134,850.00	\$ 107,880.00
3159500-1020	AE 500NX 60HZ 480V DC Disconnect Cabinet, remote PV Tie	\$ 135,000.00	\$ 108,000.00
3159502-0000	AE 500NX HE 60HZ 480V OUTPUT	135,000.00	3 100,000.00
	4 x 500MCM terminal blocks	\$ 121,500.00	\$ 97,200.00
3159502-1000	AE 500NX HE 60HZ 480V RPT,	,	
	4 x 500MCM terminal blocks	\$ 121,500.00	\$ 97,200.00
3159502-0010	AE 500NX HE 60HZ 480V		
2150502 0020	DC disconnect Cabinet	\$ 135,000.00	\$ 108,000.00
3159502-0030	AE 500NX HE 60HZ 480V AC/DC disconnect cabinet	\$ 139,500.00	\$ 111,600.00
3159533-0003	AE 500NX- 1KV 60HZ 420V (1000V UL rated)	3 133,300.00	3 111,000.00
	Bus bar connection	\$ 120,000.00	\$ 96,000.00
3159533-0060	AE 500NX- 1KV 60HZ 420V (1000V UL rated)	.,	,
	DC disconnect cabinet	\$ 128,800.00	\$ 103,040.00
3159533-0070	AE 500NX- 1KV 60HZ 420V (1000V UL rated)		
2450522 2052	AC/DC disconnect cabinet	\$ 145,000.00	\$ 116,000.00
3159533-00E0	AE 500NX- 1KV 60HZ 420V (1000V UL rated)	6 424 222 00	ć 407.4FC.00
3159533-00F0	DC Disconnect Cabinet, monitored subcombiner fusing AE 500NX- 1KV 60HZ 420V (1000V UL rated)	\$ 134,320.00	\$ 107,456.00
313333-0010	AC/DC disconnect cabinet, monitored subcombiner fusing	\$ 150,000.00	\$ 120,000.00
3159700-0000	AE 1000NX 60HZ 1KV 800V	\$ 210,000.00	\$ 168,000.00
3159700-0001	AE 1000NX 60HZ 1KV 800V AC SW	\$ 215,000.00	\$ 172,000.00