

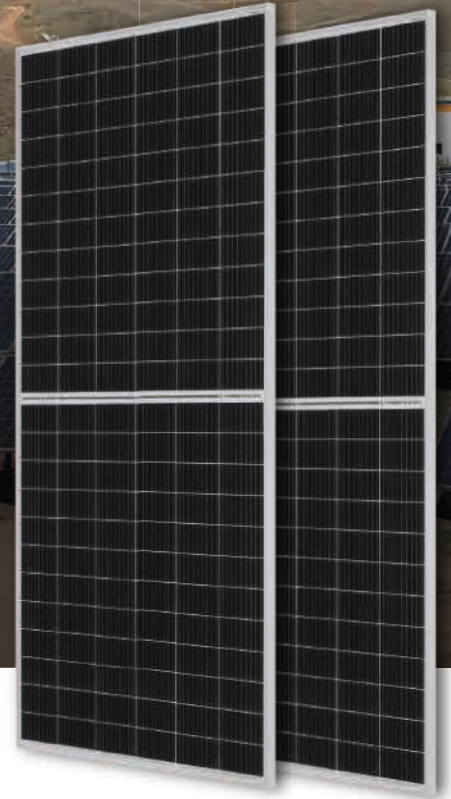
Exhibit N

Mono

420W MBB Bifacial Mono PERC Half-cell Double Glass Module JAM72D10 400-420/MB Series

Introduction

Assembled with MBB bifacial PERCIUM cells and half-cell configuration, these double glass modules have the capability of converting the incident light from the rear side together with the front side into electricity, providing higher output power, lower temperature coefficient, less shading loss, as well as enhanced tolerance for mechanical loading.



Higher output power



More reliable, more stable power generation



Less shading effect

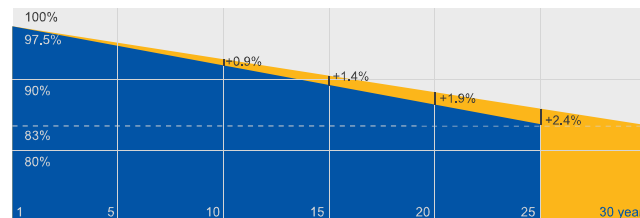


Lower temperature coefficient

Superior Warranty

- 12-year product warranty
- 30-year linear power output warranty

0.5% Annual Degradation Over 30 years



■ Additional Value From 30-Year Warranty ■ JA Standard

Comprehensive Certificates

- IEC 61215, IEC 61730, UL 61215, UL 61730
- ISO 9001: 2015 Quality management systems
- ISO 14001: 2015 Environmental management systems
- OHSAS 18001: 2007 Occupational health and safety management systems
- IEC TS 62941: 2016 Terrestrial photovoltaic (PV) modules – Guidelines for increased confidence in PV module design qualification and type approval



ECO-TOP

ROOFTOP MOUNTING SYSTEMS



Elevating the Future for Solar



ECO-TOP

The Eco-Top rooftop system's modular design makes installation and system design fast and easy.

- » The most effective wire support system available
- » Integrated (UL approved) grounding
- » Class A fire rated (UL approved)
- » Module tilting for ease of maintenance
- » Lowest system weight
- » SEAOC compliant
- » Fast to install

Integral Wind Deflector

Integral wind deflector minimizes system loading and also functions as a ballast tray, providing a location to place ballast in the array.

Structural Components

All components are constructed from g115 galvanized steel. Additionally, entire assembly has been rated as Class A fire rated by UL for fire safety.

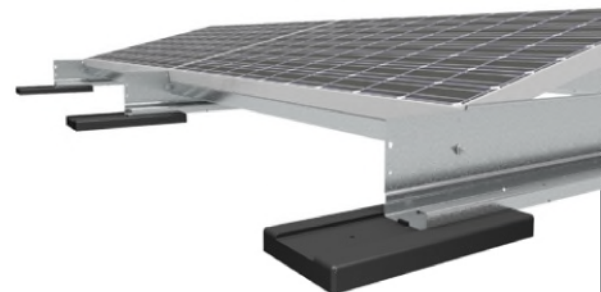
Fasteners

- » Serrated flange heads
- » Vibration resistance and integral grounding and bonding
- » All nuts are wax coated to eliminate galling

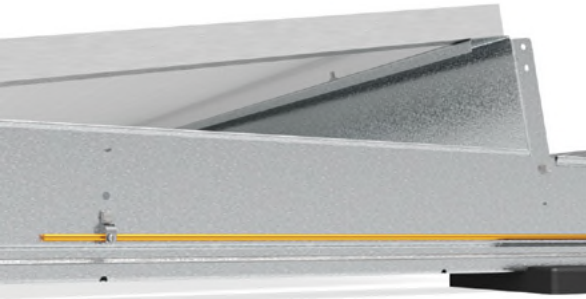
Molded Rubber Pad

Durable recycled rubber ballast pads provide a safe mounting surface with a high coefficient of friction. This results in reduced system loads, while protecting all equipment by minimizing vibration. In most cases the rubber pad eliminates the need for a slip sheet.

- » UV Resistant (extended lifespan)
- » Recycled Rubber (LEED credits)



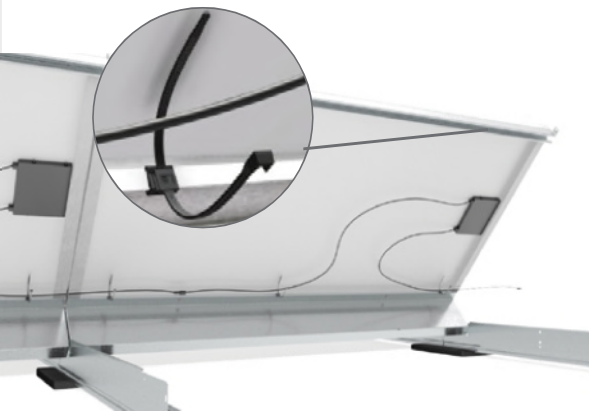
ECO-TOP



Grounding and Bonding

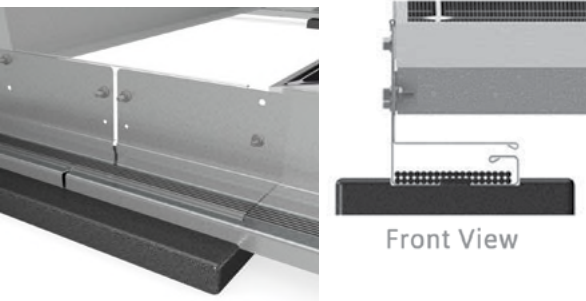
Grounding and bonding via serrated hardware certified to UL SDT 2703 (listing available upon request). It is recommended that a ILSCO GBL-4DBT ground lug be used.

Grounding lug attaches to the N-S Beam.



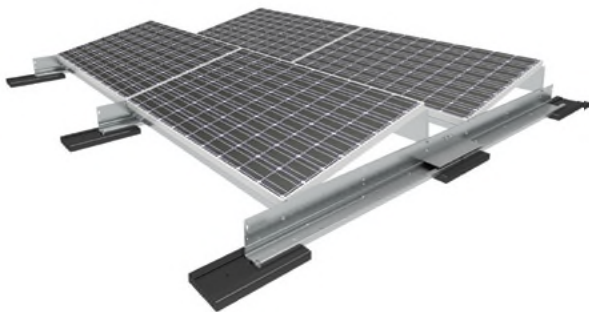
Wire Clips

UV-rated flexible wire ties with easy to install push clips. Wire clips can be mounted anywhere on the rear panel beam. (UL Approved)



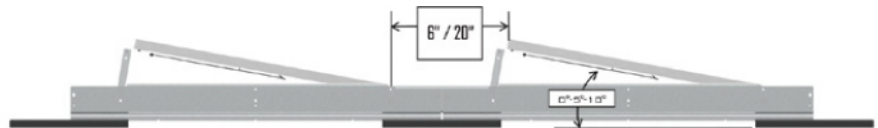
Integrated Wire Support

Flexible, UV protected Wire Support provided on every panel. Wires can be easily added before or after panel assembly.



PV Module Tilting

Modules can quickly and securely be tilted for ease of wiring and maintenance.



TECHNICAL SPECIFICATIONS

Tilt Angle	5° / 10°
Module Suitability	All Major Brands
Shade Spacing	6in. / 20in.
Warranty	20 Years

DCE SOLAR serves as market leader in industrial grade solar mounting hardware and consulting. DCE Solar leverages world-class engineering, fabrication facilities and American master craftsmen to create a full catalog of superior fixed-tilt mounting solutions for ground arrays and fixed-tilt solutions for roofs.



Elevating the Future for Solar |  Made in America

DCE Solar

19410 Jetton Road Suite 220 Cornelius, NC 28031 USA

Telephone: 704-659-7474 **Fax:** 704-875-0781

info@DCEsolar.com www.DCEsolar.com

50/60kW, 1000Vdc String Inverters for North America

The 50 & 60kW (55 & 66kVA) medium power CPS three phase string inverters are designed for ground mount, large rooftop and carport applications. The units are high performance, advanced and reliable inverters designed specifically for the North American environment and grid. High efficiency at 98.8% peak and 98.5% CEC, wide operating voltages, broad temperature ranges and a NEMA Type 4X enclosure enable this inverter platform to operate at high performance across many applications. The CPS 50/60kW products ship with either the standard wire-box or the H4 style wire-box, each fully integrated and separable with touch safe fusing, monitoring, and AC and DC disconnect switches. The CPS Flex Gateway enables monitoring, controls and remote product upgrades.

Key Features

- 55 & 66kVA rating allows max rated Active Power @±0.91PF
- Selectable Max AC Apparent Power of 50/55kVA and 60/66kVA
- NEC 2014/17 compliant & UL listed Arc-Fault circuit protection
- 0-90° Mounting orientation for lay flat roof installs
- Touch safe DC Fuse holders adds convenience and safety
- Optional Flex Gateway enables remote FW upgrades
- Integrated AC & DC disconnect switches
- 3 MPPT's with 5 inputs each for maximum flexibility
- Copper and Aluminum compatible AC connections
- NEMA Type 4X outdoor rated, tough tested enclosure
- UL1741 SA Certified to CA Rule 21
- Separable wire-box design for fast service
- Standard 10 year warranty with extensions to 20 years
- Generous 1.5 DC/AC Inverter Load Ratio



CPS SCA50KTL-DO/US-480
CPS SCA60KTL-DO/US-480



50/60kW Standard Wire-box



50/60kW H4 Wire-box

Model Name	CPS SCA50KTL-DO/US-480	CPS SCA60KTL-DO/US-480
DC Input		
Max. PV Power	75kW (30kW per MPPT)	90kW (33kW per MPPT)
Max. DC Input Voltage	1000Vdc	
Operating DC Input Voltage Range	200-950Vdc	
Start-up DC Input Voltage / Power	330V / 80W	
Number of MPP Trackers	3	
MPPT Voltage Range @ PF>0.99 ¹	480-850Vdc	540-850Vdc
Max. PV Short-Circuit Current (Isc x 1.25)	204A (68A per MPPT)	
Number of DC Inputs	15 inputs, 5 per MPPT	
DC Disconnection Type	Load rated DC switch	
DC Surge Protection	Type II MOV, 2800V _C , 20kA I _{TM} (8/20μS)	
AC Output		
Rated AC Output Power @ PF>0.99 to ±0.91 ²	50kW	60kW
Max. AC Apparent Power (Selectable)	50/55kVA	60/66kVA
Rated Output Voltage	480Vac	
Output Voltage Range ³	422 - 528Vac	
Grid Connection Type	3Φ / PE / N (Neutral optional)	
Max. AC Output Current @480Vac	60.2/66.2A	72.2/79.4A
Rated Output Frequency	60Hz	
Output Frequency Range ³	57 - 63Hz	
Power Factor	>0.99 (±0.8 adjustable)	
Current THD @ Rated Load	<3%	
Max. Fault Current Contribution (1 Cycle RMS)	64.1A	
Max. OCPD Rating	110A	125A
AC Disconnection Type	Load rated AC switch	
AC Surge Protection	Type II MOV, 1240V _C , 15kA I _{TM} (8/20μS)	
System and Performance		
Topology	Transformerless	
Max. Efficiency	98.8%	
CEC Efficiency	98.5%	
Stand-by / Night Consumption	<1W	
Environment		
Enclosure Protection Degree	NEMA Type 4X	
Cooling Method	Variable speed cooling fans	
Operating Temperature Range ⁴	-22°F to +140°F / - 30°C to +60°C ⁴	
Non-Operating Temperature Range ⁵	No low temp minimum to +158°F / +70°C maximum ⁵	
Operating Humidity	0 to 100%	
Operating Altitude	13,123.4ft / 4000m (derating from 9842.5ft / 3000m)	
Audible Noise	<60dBA @ 1m and 25°C	
Display and Communication		
User Interface and Display	LCD+LED	
Inverter Monitoring	SunSpec, Modbus RS485	
Site Level Monitoring	CPS Flex Gateway (1 per 70 inverters)	
Modbus Data Mapping	CPS	
Remote Diagnostics / FW Upgrade Functions	Standard / (with Flex Gateway)	
Mechanical		
Dimensions (HxWxD)	39.4 x 23.6 x 10.24in. (1000 x 600 x 260mm)	
Weight	Inverter: 123.5lbs/56kg; Wire-box: 33lbs/15kg	
Mounting / Installation Angle ⁶	0 to 90 degrees from horizontal (vertical, angled, or lay flat) ⁶	
AC Termination ⁷	M8 Stud Type Terminal Block (Wire range: #6 - 3/0AWG CU/AL ⁷ , Lugs not supplied)	
DC Termination	Screw Clamp Fuse Holder (Wire range: #14 - #6AWG CU), Optional H4 (Amphenol)	
Fused String Inputs (5 per MPPT) ⁸	15A fuses provided (Fuse values up to 30A acceptable) ⁸	
Safety		
Certifications and Standards	UL1741SA-2016, UL1699B, CSA-C22.2 NO.107.1-01, IEEE1547a-2014; FCC PART15	
Selectable Grid Standard and SRD	IEEE1547a-2014, CA Rule 21	
Smart-Grid Features	Voltage-RideThru, Frequency-RideThru, Soft-Start, Volt-Var, Frequency-Watt, Volt-Watt	
Warranty		
Standard	10 years	
Extended Terms	15 and 20 years	

1) See user manual for further information regarding MPPT Voltage Range when operating at non-unity PF.

2) Active Power Derating begins; at PF=±0.91 to ±0.8 when Max AC Apparent Power is set to 55 or 66kVA.

3) The "Output Voltage Range" and "Output Frequency Range" may differ according to the specific grid standard.

4) Active Power Derating begins; at 40°C when PF=±0.9 and MPPT ≥V_{min}, at 45°C when PF=1 and MPPT V ≥ 700Vdc.

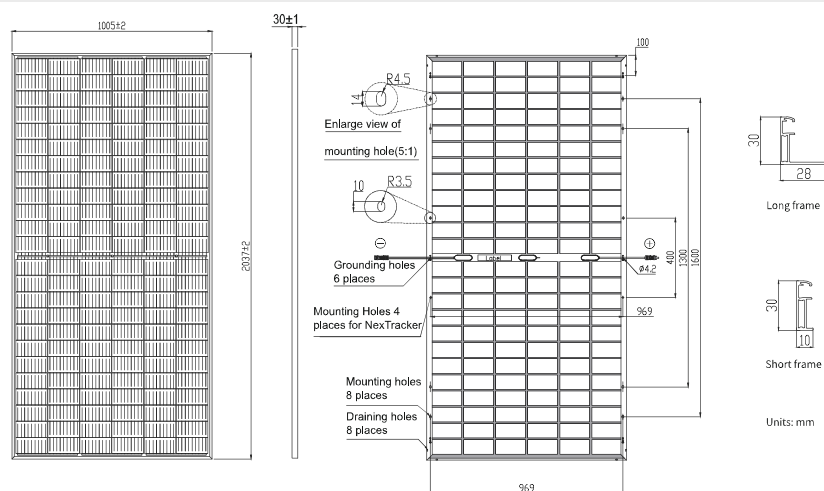
5) See user manual for further requirements regarding non-operating conditions.

6) Shade Cover accessory required for installation angles of 75 degrees or less.

7) AL requires bi-metallic compression lug or bi-metallic adapter.

8) Fuses values above 20A have additional spacing requirements or require the use of the Y-comb adapter. See user manual for details.

MECHANICAL DIAGRAMS



Remark: customized frame color and cable length available upon request

SPECIFICATIONS

Cell	Mono
Weight	25.0kg±3%
Dimensions	2037±2mm×1005±2mm×30±1mm
Cable Cross Section Size	4mm ² (12AWG)
No. of cells	144(6×24)
Junction Box	IP68, 3 diodes
Connector	QC 4.10-35
Cable Length (Including Connector)	Portrait:300mm(+)/400mm(-); Landscape:1200mm(+)/1200mm(-)
Packaging Configuration	34 Per Pallet
Front Glass/Back Glass	2.0mm/2.0mm

ELECTRICAL PARAMETERS AT STC

TYPE	JAM72D10 -400/MB	JAM72D10 -405/MB	JAM72D10 -410/MB	JAM72D10 -415/MB	JAM72D10 -420/MB
Rated Maximum Power(Pmax) [W]	400	405	410	415	420
Open Circuit Voltage(Voc) [V]	49.57	49.82	50.08	50.35	50.62
Maximum Power Voltage(Vmp) [V]	42.02	42.28	42.54	42.80	43.04
Short Circuit Current(Isc) [A]	10.14	10.20	10.26	10.32	10.37
Maximum Power Current(Imp) [A]	9.52	9.58	9.64	9.70	9.76
Module Efficiency [%]	19.5	19.8	20.0	20.3	20.5
Power Tolerance	0~+5W				
Temperature Coefficient of Isc(α _{Isc})	+0.044%/°C				
Temperature Coefficient of Voc(β _{Voc})	-0.272%/°C				
Temperature Coefficient of Pmax(γ _{Pmp})	-0.354%/°C				
STC	Irradiance 1000W/m ² , cell temperature 25°C, AM1.5G				

Remark: Electrical data in this catalog do not refer to a single module and they are not part of the offer.They only serve for comparison among different module types.

*Bifaciality=Pmax,rear/Rated Pmax,front

ELECTRICAL CHARACTERISTICS WITH DIFFERENT REAR SIDE POWER GAIN(REFRENE TO 410W FRONT)

Backside Power Gain	5%	10%	15%	20%	25%
Rated Max Power(Pmax) [W]	431	451	472	492	513
Open Circuit Voltage(Voc) [V]	50.10	50.10	50.10	50.20	50.20
Max Power Voltage(Vmp) [V]	42.55	42.55	42.55	42.65	42.65
Short Circuit Current(Isc) [A]	10.76	11.28	11.79	12.30	12.81
Max Power Current(Imp) [A]	10.12	10.60	11.08	11.54	12.02

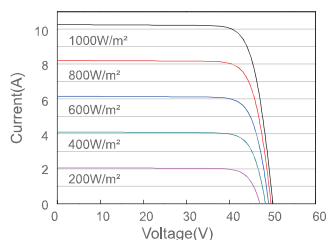
OPERATING CONDITIONS

Maximum System Voltage	1500V DC(UL)
Operating Temperature	-40°C~+85°C
Maximum Series Fuse	20A
Maximum Static Load,Front*	5400Pa(112 lb/ft ²)
Maximum Static Load,Back*	2400Pa(50 lb/ft ²)
NOCT	45±2°C
Bifaciality*	70%±5%
Fire Performance	Type 29

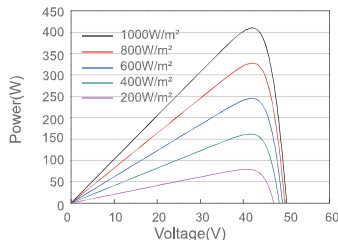
*For NexTracker installations static loading performance: front load measure 2400Pa, while back load measures 1800Pa.

CHARACTERISTICS

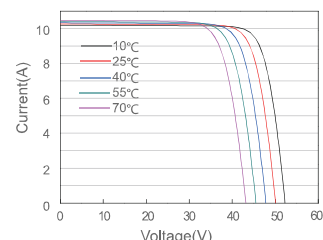
Current-Voltage Curve JAM72D10-410/MB



Power-Voltage Curve JAM72D10-410/MB



Current-Voltage Curve JAM72D10-410/MB





Three-Phase Pad-Mounted Transformers



Prolec GE offers a complete line of liquid-filled Three-Phase Pad-Mounted distribution transformers that meet applicable IEEE standards. These transformers are specifically designed for commercial and residential applications, such as hotels, hospitals, universities, among others. Our transformers are designed for outdoor installation with cabinets meeting C57.12.34 & C57.12.28.

Prolec GE Three-Phase Pad-Mounted Transformers use aluminum or copper windings and are optimized to maximize efficiency and footprint.

Standard offering

- Rating
 - Up to 3,750 kVA ONAN
- High Voltage
 - Up to 34,500 V Delta or Wye Connected
 - BIL up to 200 kV
 - Loop feed
 - Dead front
 - Bushing wells
- Low Voltage
 - Up to 1200 V Delta or Wye Connected
 - BIL up to 60 kV
- Frequency: 60 Hz
- 5-legged Core
- Temperature rise: 65°C
- Cooling class: ONAN
- Insulating fluid: Mineral oil
- Impedance: per C57.12.34
- Altitude: 3,300 FASL
- Mild steel tank & cabinet
- Powder paint system; Color: Green Munsell 7GY 3.29/1.5 or ANSI 70
- Built to all applicable IEEE C57.12.34
- Operation Step down
- Windings per Prolec GE standard

Optional features

- Rating 3,750 – 5,000 kVA
- High Voltage
 - Copper windings
 - Tap changer with 7 positions
 - Radial feed
 - Live front
 - Bushing wells + Inserts
 - Tap changer: $\pm 2, 2.5\%$
 - Integral bushing
 - Porcelain bushing
- Low Voltage
 - Copper windings
 - Epoxy, 2 pieces bushings, up to 12 holes blade
 - Epoxy, 1 piece bushings up to 12 holes blade
- Frequency: 50 Hz
- Temperature rise: 55°C, 55/65°C
- Cooling class: KNAN
- Insulating fluid: Natural ester fluid (VG-100 or FR3)
- Impedance per customer request
- Electrostatic shield
- Altitude up to 14850 FASL
- Internal switch
- Bay-O-Net expulsion fuses + current limiting fuses
- Under-oil internal arresters
- Stainless Steel 409 tank & cabinet
- Stainless Steel 304 tank & cabinet
- Infrared window
- Powder paint system & liquid finish color per customer request
- Seismic designs IBC Certified
- Operation Step-Up

Standard voltages

Standard Primary	
Voltage Ratings	Minimum BIL (kV)
Delta or Wye	
2400	45
4160	60
4800	60
7200	75
7620	75
12000	95
12470	95
13200	95
13800	95
16340	95

Grounded Wye	
4160GrdY/2400	65
12470GrdY/7200	95
13200GrdY/7620	95
13800GrdY/7970	95
22860GrdY/13200	125
23900GrdY/13800	125
24940GrdY/14400	125
34500GrdY/19920	150

Standard ratings

Standard kVA Ratings		
45	225	1000
75	300	1500
112.5	500	2000
150	750	2500

Overall typical dimensions for reference

kVA	Height	Width	Depth	Typ Weight (Lb)	Typ Gal Oil
75	66	46	65	2,550	136
112.5	66	46	65	2,750	145
150	69	46	66	2,900	145
225	69	50	69	3,500	164
300	69	53	71	3,800	171
500	74	62	70	5,950	284
750	75	72	72	6,950	275
1000	78	75	75	7,800	315
1500	83	80	83	10,600	375
2000	86	85	89	12,000	440
2500	87	88	96	14,000	490

For kVAs not listed, contact factory.

Dimensions and weights are approximate and subject to change without notice and should not be used for construction purposes.



Standards and certifications available

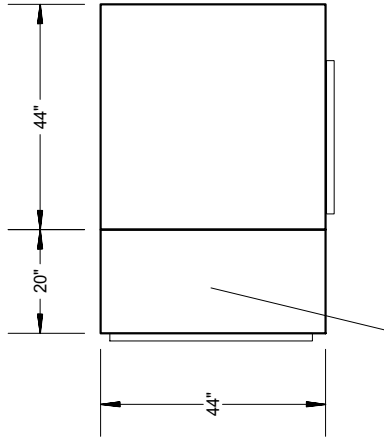




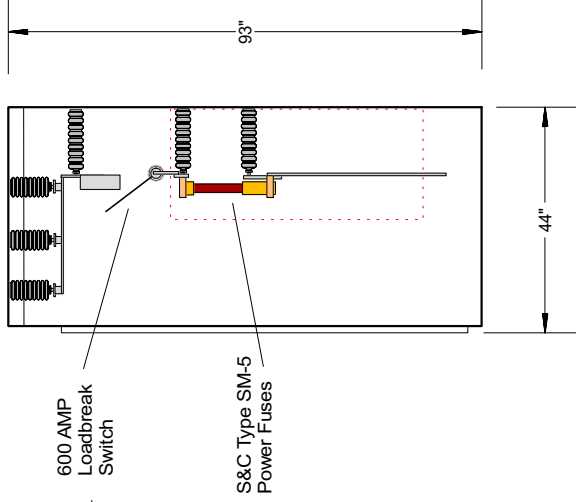
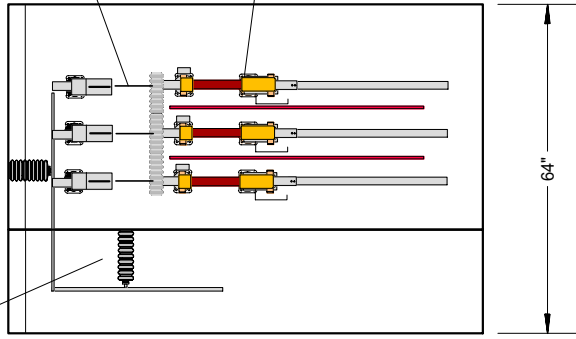
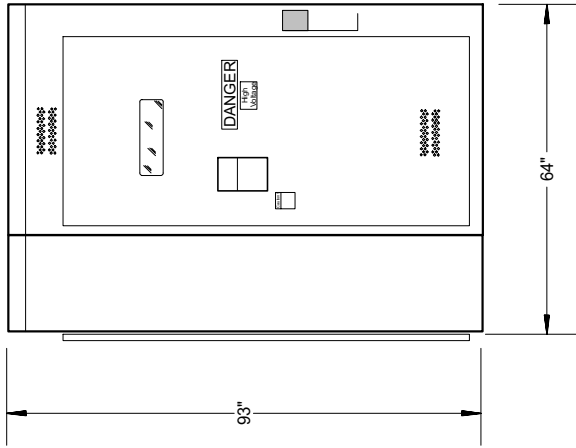
http://www.t-r.com
E-mail: sales@trelectric.com
Toll Free: 1-800-843-7994
Local: 605-534-3555
Fax: 605-534-3861

Fused Disconnect Line Up 15.5KV

Details	Stock Number	Record ID
14.4 KV Nominal - 17.0 KV Max		
110 KV BI	Scale	
	1" = 36"	
	Draftsman: JB	
	Salesman: Dan Bowen	
	March 3, 2020	



Incoming Cable Section



- CONSTRUCTION**
- MEAS TYPE 89, 1/8 GANGE STAINLESS STEEL, SOLID WELD CONSTRUCTION, WELDS AND SEAMS GROUND SMOOTH.
 - FINISH COAT 8, MIN WELLS 75% 20 1/4 GREEN, PAINT FINISH SHEETS (SEE SECS ANS 1, C57, 1228) PAINT SPECIFICATIONS FOR PADMOUNT EQUIPMENT ENCLOSURE INTEGRITY.
 - INSULATING "NO-DROP" COMPOUND IS APPLIED TO THE INSIDE SURFACE OF THE ENCLOSURE ROOF TO PREVENT CONDENSATION.
 - TYPE 304L STAINLESS STEEL HARDWARE.
 - GASKETED DOORS, NEOPRENE GASKET, SECURED WITH A WATER AND OIL RESISTANT ADHESIVE.
- FEATURES:**
- A** CROSS KINKED REMOVABLE ROOF FOR ADDED STRENGTH AND PREVENTING STANDING MOISTURE.
 - B** LIFTING PLATES (REMOVABLE) WITH BLIND MOUNTING HOLES.
 - C** HINGES, LATCH, 3 POINT POSITIVE LATCH MECHANISM, SECURED BY CAPTIVE, RECESSED PINT-A-HEAD BOLT AND SHIELDED PADLOCK SHACKLE.
 - D** HINGE, LOOSE JOINT PINT (304L STAINLESS STEEL) SOLID WELDED TO DOOR/CABINET (ALLOWS DOORS TO BE REMOVED IN THE OPEN POSITION ONLY).
 - E** GROUND PADS (304L STAINLESS STEEL) WITH 1/2"-13 UNC. THREADED HOLES FOR INSTALLING CUSTOMER SUPPLIED GROUND CONNECTORS. (UNPAINED, WELDED TO EQUIPMENT WALLS).
 - F** COMPARTMENT LABELS INDICATING FUSE, ELBOW, SWITCH, CAPACTOR, INSTRUMENT, ETC., LOCATED ABOVE COMPARTMENT DOORS.
 - G** MANUFACTURER'S DATA PLATE (CONTAINS INFORMATION LISTED UNDER SYSTEM ENCLOSURE, INCLUDING CORROSION RESISTANT STAMPED AND ATTACHED TO ENCLOSURE).
 - H** EQUIPMENT WALL, FULL HEIGHT, SUPPORTS ROOF FOR EXTRA STRENGTH.
 - I** DOOR STAYS (RETAINED) HOLD DOORS IN 90°, 110°, 140° OPEN POSITIONS.
 - J** CENTER GROUND BUS SUPPORT.
 - K** PARKING STANDS (304L STAINLESS STEEL) WELDED TO EQUIPMENT WALL.
 - L** BARRIERS FOR EACH COMPARTMENT BARRIER WITH NON-CONDUCTIVE HANDLES PER BARRIER.
 - M** SIGNS AND/OR LABELS
 - N** "CAUTION, KEEP OUT, HIGH VOLTAGE" LOCATED ABOVE LATCHING DEVICE.
 - O** "WARNING, KEEP OUT, HIGH VOLTAGE" LOCATED ON INTERIOR OF DOORS.
 - P** "DANGER, KEEP OUT, HIGH VOLTAGE" LOCATED ON COMPARTMENT BARRIERS.
 - Q** MINIMAX HIGH VISIBILITY FEDERAL SAFETY YELLOW, TO INDICATE THE ONE LINE DANGER, LOCATED ON EQUIPMENT WALL (ELBOW JOIB)
 - R** 1/4" STAINLESS STEEL ROD FOR SECONDARY WIRE TRAINING AND SUPPORT, ONLY ON WALL OPPOSITE WELER SOCIETY.
 - S** REMOVABLE METERING TRANSFORMER WITH TRANSFORMER STRUT CONSTRUCTED TO ADJUST FOR VARIATIONS IN BUSBAR SPACINGS.
 - T** SEALS AND BUSHINGS X 2" FLASH SILVER PLATE FULL ROUND EDGE CDA10 WITH NEW 2" HOLES.
 - U** PHASE BARRIERS, 316 GPO-3, GLASS POLYESTER.
 - V** IDENTIFICATION LABELS "LINE" AND "LOAD".
 - W** LOUVERED DOOR PANELS WITH FILTER POCKETS.
 - X** PHASE IDENTIFICATION LABELS (A, B, C) FRONT AND REAR
 - Y** BUSHING WELL HOLE COVERS.

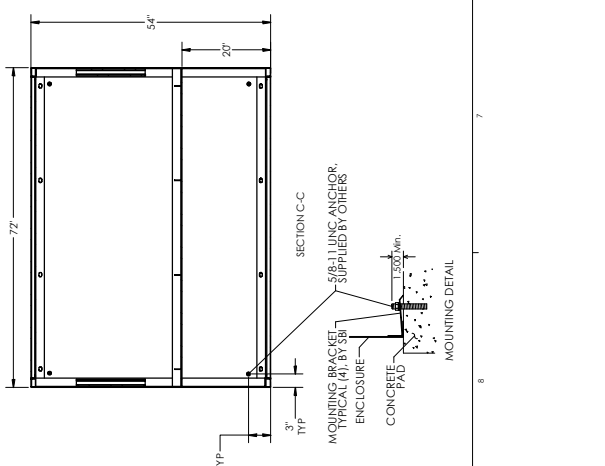
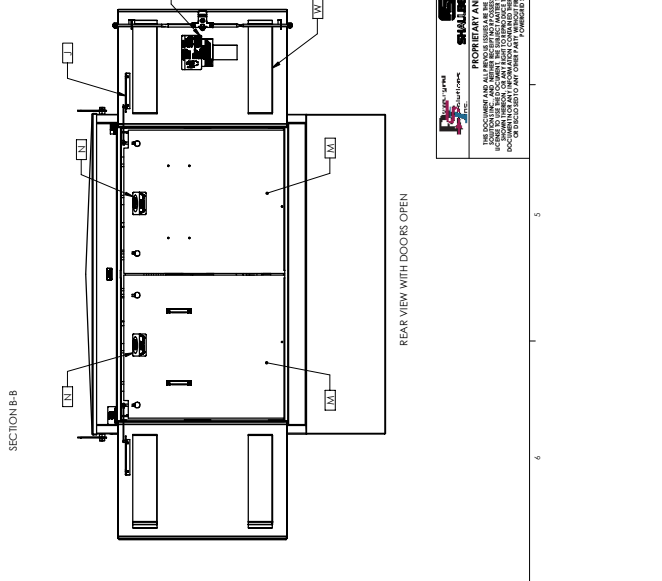
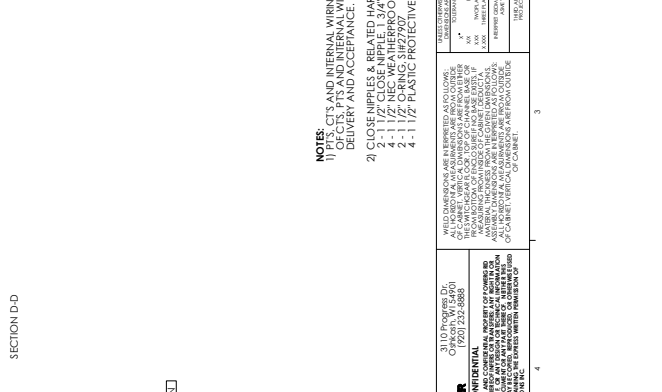
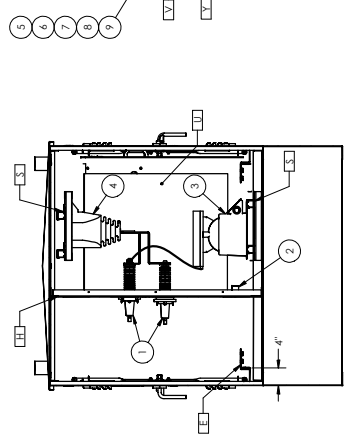
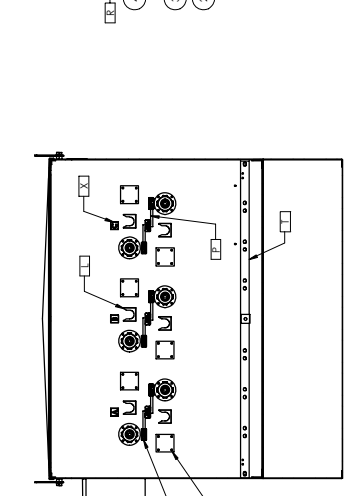
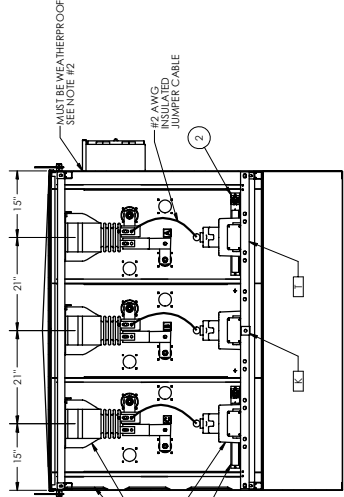
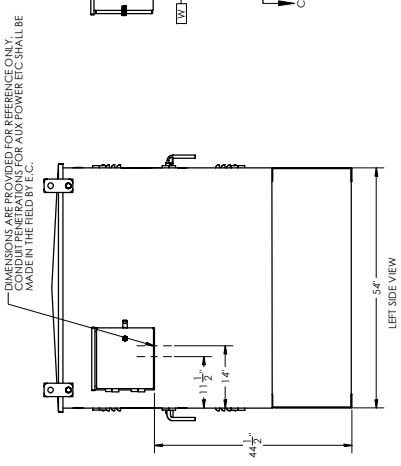
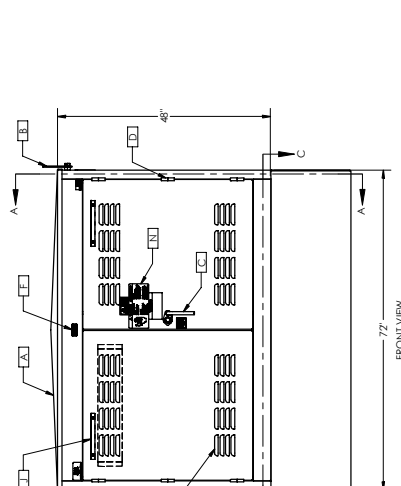
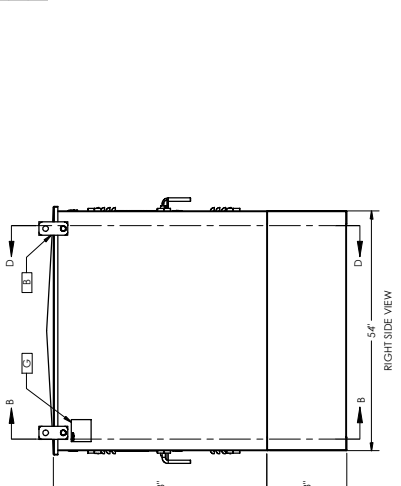
SHALLBETTER		NOMINAL SYSTEM VOLTAGE	KV
3119 Pioneer Drive Orrville, OH 44667 www.shallbetter.com		MAXIMUM DESIGN VOLTAGE	15 KV
		BASIC INSULATION LEVEL (BIL)	95 KV
		CONTINUOUS CURRENT	400T AMP
		MODEL NUMBER:	SPXD-31511-46-5C-UC
		SERIAL NUMBER:	...
		CUSTOMER NUMBER:	...
		DATE OF MANUFACTURE:	...035231... XX/2016...

NOTES:

1) **CTS, CTS AND INTERNAL WIRING SHALL BE INSTALLED, OWNERSHIP OF CTS, PT'S AND INTERNAL WIRING WILL BE TRANSFERRED TO UI UPON DELIVERY AND ACCEPTANCE.**

2) **CLOSE INTERLOCK APPLIED TO ALL DOOR COORDINATE:**

- 4 - 1 1/2" N.C. WEATHERPROOF LOCKRIT, GRAY BAR, CAT#105
- 4 - 1 1/2" N.C. WEATHERPROOF LOCKRIT, GRAY BAR, CAT#105
- 4 - 1 1/2" N.C. WEATHERPROOF LOCKRIT, GRAY BAR, CAT#105
- 2 - 1 1/2" PLASTIC PROTECTIVE CAP, FLOORSTOCK



DIMENSIONS ARE PROVIDED FOR REFERENCE ONLY. CONDUIT PENETRATIONS FOR AUX POWER ETC SHALL BE MADE IN THE FIELD BY ETC.

3119 Pioneer Drive
Orrville, OH 44667
www.shallbetter.com

SHALLBETTER

WELDED ENCLOSURES ARE IN COMPLIANCE WITH THE FOLLOWING:

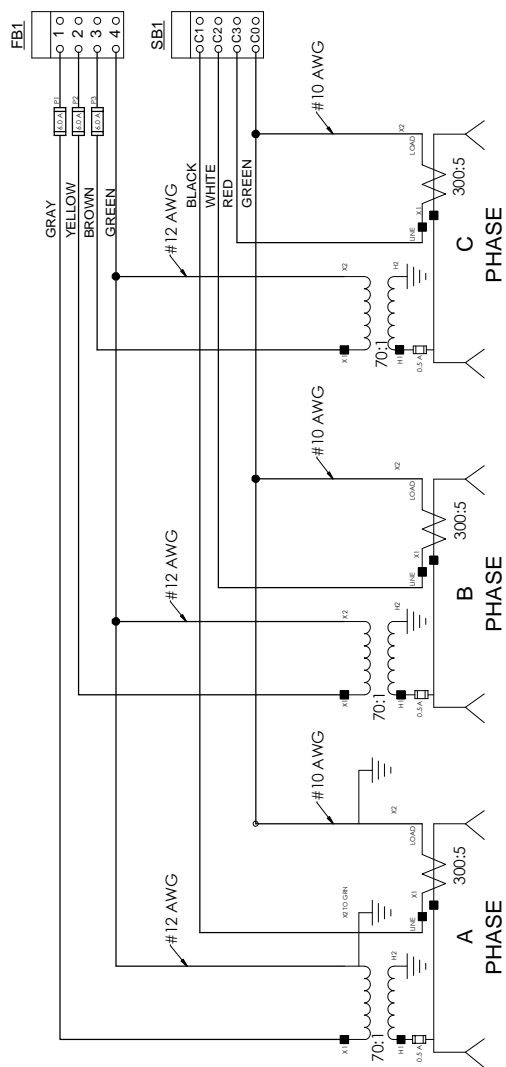
A - AS BUILT WITH A CONTRACT DOCUMENT IN COMPLIANCE WITH THE FOLLOWING:

- IEEE C57.12.20 (GPO-3) CLASS BIL AND TYPICAL DATA SHEETS
- IEEE C57.12.20 (GPO-3) CLASS BIL AND TYPICAL DATA SHEETS
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- IEEE C57.12.20 (GPO-3) CLASS BIL AND TYPICAL DATA SHEETS

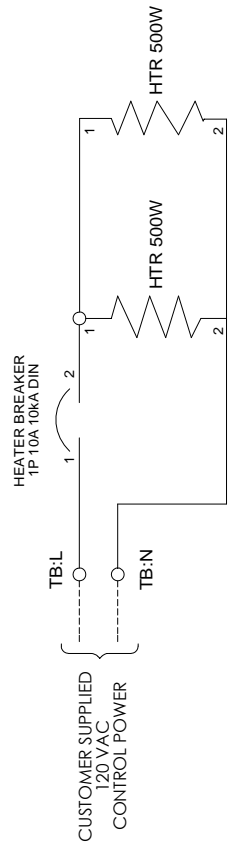
FOR SAFETY AND CONTINGENCY CONSIDER A NUMBER OF POINTS TO BE MADE IN THE FIELD BY ETC. THE CONTRACT DOCUMENT SHALL BE MADE IN THE FIELD BY ETC. THE CONTRACT DOCUMENT SHALL BE MADE IN THE FIELD BY ETC.

PROJECT: 15KV 600A 95KV OIL PADMOUNT DISCONNECT FROM BAY METERING LIMITED ILLUMINATION	SCALE: 1:14	SHEET NO.:	SHEET TOTAL:
DATE: 07/01/2016	DRAWN BY: J.BRADKE	CHECKED BY:	DATE:

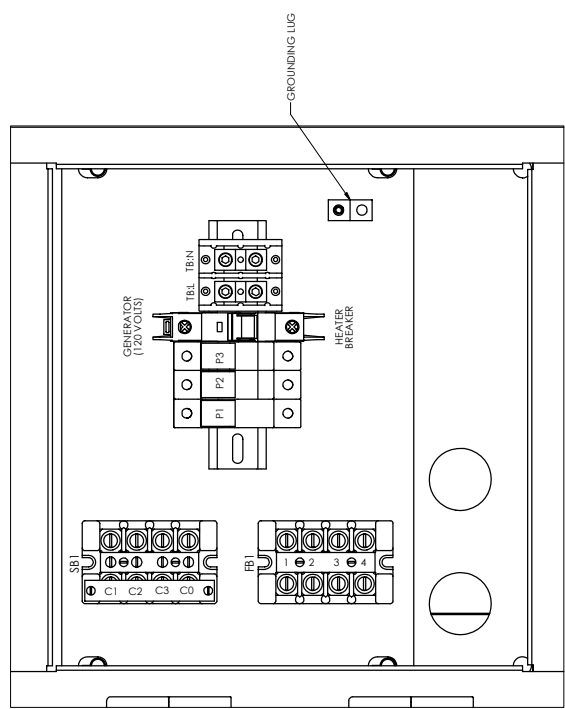
REVISION		DESCRIPTION	DATE	REVISION BY
REV.	1	FOR SUBMITTAL	07/01/2016	J.BRADKE



WIRING DIAGRAM



STRIP HEATER WIRING DIAGRAM
BOTH TERMINAL BLOCK IN ENCLOSURE



REVISION		DESCRIPTION	DATE	REVISION BY
REV.	1	FOR SUBMITTAL	07/01/2016	J.BRADKE

PROJECT INFORMATION		SCALE	
PROJECT NAME	120V LV BOX	SCALE	1:1
PROJECT NUMBER	120V LV BOX	SCALE	1:1
PROJECT LOCATION	120V LV BOX	SCALE	1:1
PROJECT DATE	07/01/2016	SCALE	1:1

DESIGNER		CHECKED	
DESIGNER	J.BRADKE	CHECKED	J.BRADKE
DATE	07/01/2016	DATE	07/01/2016
SIZE	D	SIZE	D
PROJECT NUMBER	120V LV BOX	PROJECT NUMBER	120V LV BOX
PROJECT LOCATION	120V LV BOX	PROJECT LOCATION	120V LV BOX
PROJECT DATE	07/01/2016	PROJECT DATE	07/01/2016

PROJECT INFORMATION		SCALE	
PROJECT NAME	120V LV BOX	SCALE	1:1
PROJECT NUMBER	120V LV BOX	SCALE	1:1
PROJECT LOCATION	120V LV BOX	SCALE	1:1
PROJECT DATE	07/01/2016	SCALE	1:1

PROJECT INFORMATION		SCALE	
PROJECT NAME	120V LV BOX	SCALE	1:1
PROJECT NUMBER	120V LV BOX	SCALE	1:1
PROJECT LOCATION	120V LV BOX	SCALE	1:1
PROJECT DATE	07/01/2016	SCALE	1:1