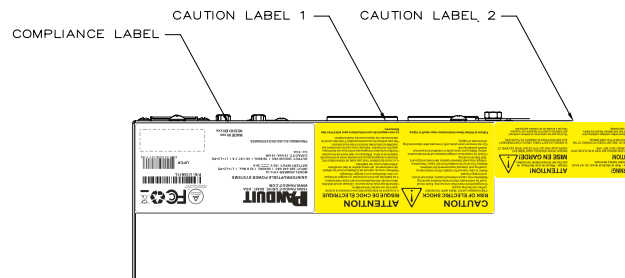
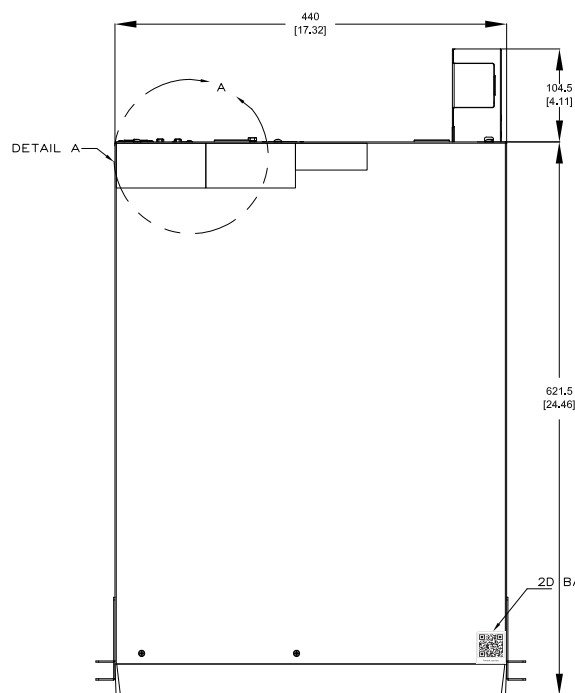
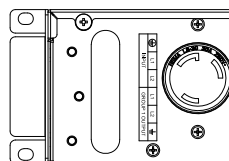


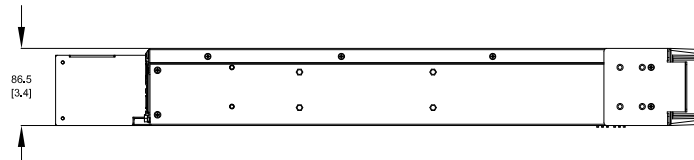
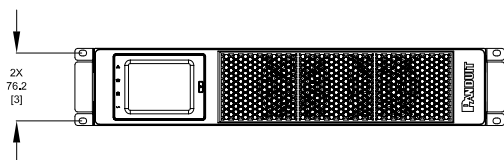
FRONT FACEPLATE REMOVED



DETAIL A
SCALE 1:2



DETAIL B
SCALE 1:2



SPECIFICATION:

1. STANDARD:
- | | |
|---------------------------|---|
| UPS TOPOLOGY: | DOUBLE CONVERSION |
| KVA: | 10 |
| BATTERY TYPE: | LITHIUM-ION |
| FULL-LOAD RUN TIME (MIN): | 9 MINUTES WITH ONE EBP CONNECTED |
| INPUT PLUG: | HARDWIRE TERMINAL CONNECTION(L+L+G) |
| NOMINAL INPUT VOLTAGE: | 208/240VAC |
| INPUT PHASE: | SINGLE |
| OUTPUT PHASE: | SINGLE |
| NOMINAL OUTPUT VOLTAGE: | 208/240VAC |
| OUTLET TYPE AND QTY: | L6-30R(2)+HARDWIRE TERMINAL CONNECTION(L+L+G) |
| DISPLAY TYPE: | 3.5 INCH TOUCH SCREEN |
| PARALLEL PORT SUPPORT: | YES |
| INPUT BREAKER TYPE: | N/A |
| OUTPUT BREAKER TYPE: | 30A TOGGLE |

2. ADDITIONAL:

NONE

3. ACCESSORY COMPONENTS:

- P/N U10N11L CONTAINS AN INTELLIGENT NETWORK CARD(INSTALLED)
STABILIZER BRACKET, QTY: (4)
INSTALLATION EARS, QTY:(2),
PRODUCT SAFETY WARNING SHEET, QTY(1)
DB9/DB9 1.5M PARALLEL CABLE, QTY:(1)
DB9/DB9 RS232 1.5M COMMUNICATION CABLE, QTY:(1)
USB-A/USB-B 1.5M SERIAL COMMUNICATION CABLE, QTY:(1)
INCLUDES P/N:URMKIT2 INSTALLATION RAIL KIT, QTY (1),
GROUNDING CABLE, QTY(1)
EPO PLUG WITH SHORTING WIRE,QTY:(1),(INSTALLED)
MBS PLUG WITH SHORTING WIRE,QTY:(1),(INSTALLED)
DOCUMENTATION KIT, QTY(1) - TO BE PLACED ON TOP OF ALL PACKAGING MATERIAL
REFER TO ASSOCIATED DRAWINGS FOR PHYSICAL DIMENSIONS AND SPECIFICATIONS

NOTES:

- PRIMARY DIMENSIONS ARE IN MILLIMETERS. SECONDARY DIMENSIONS ARE IN INCHES
- INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE, AND LOCAL CODES.
- VISIT OUR ON-LINE CATALOG AT WWW.PANDUIT.COM FOR A CURRENT LIST OF PRODUCTS APPLICABLE FOR USE WITH THIS PRODUCT.
- ALL PURCHASED ITEMS CONFORM TO C2-0834 PANDUIT SPECIFICATION FOR CHEMICAL SUBSTANCES TO BE CONTROLLED IN PRODUCT AND PACKAGING

IDENTIFICATION:

PART NUMBER	DESCRIPTION	SHIPPING WEIGHT (KG)
U10N11L	10KVA, 2U, 208/240V, SINGLE PHASE, DOUBLE-CONVERSION ON-LINE POWER PROTECTION WITH INTELLIGENT NETWORK CARD	25.0

										UPC										FOOT									
										U10N1L										UPS									
										CONTROL DRAWING										U10N1L									
										NEW DESIGN WORK										U10N1L/00									
										U10N1L-DC/00A										PANDUIT									
										U10N1L-DC/00A										MATERIAL									
										U10N1L-DC/00A										N/A									
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PANDUIT
18900 PANDUIT DRIVE, 60487, USA
WWW.PANDUIT.COM



UNINTERRUPTIBLE POWER SYSTEMS

MODEL NUMBER: U10N11L
INPUT: 208-240 VAC | 50/60Hz | 52 A Max. | L1+L2+PE
BATTERY INPUT: 192 V --- 56 A

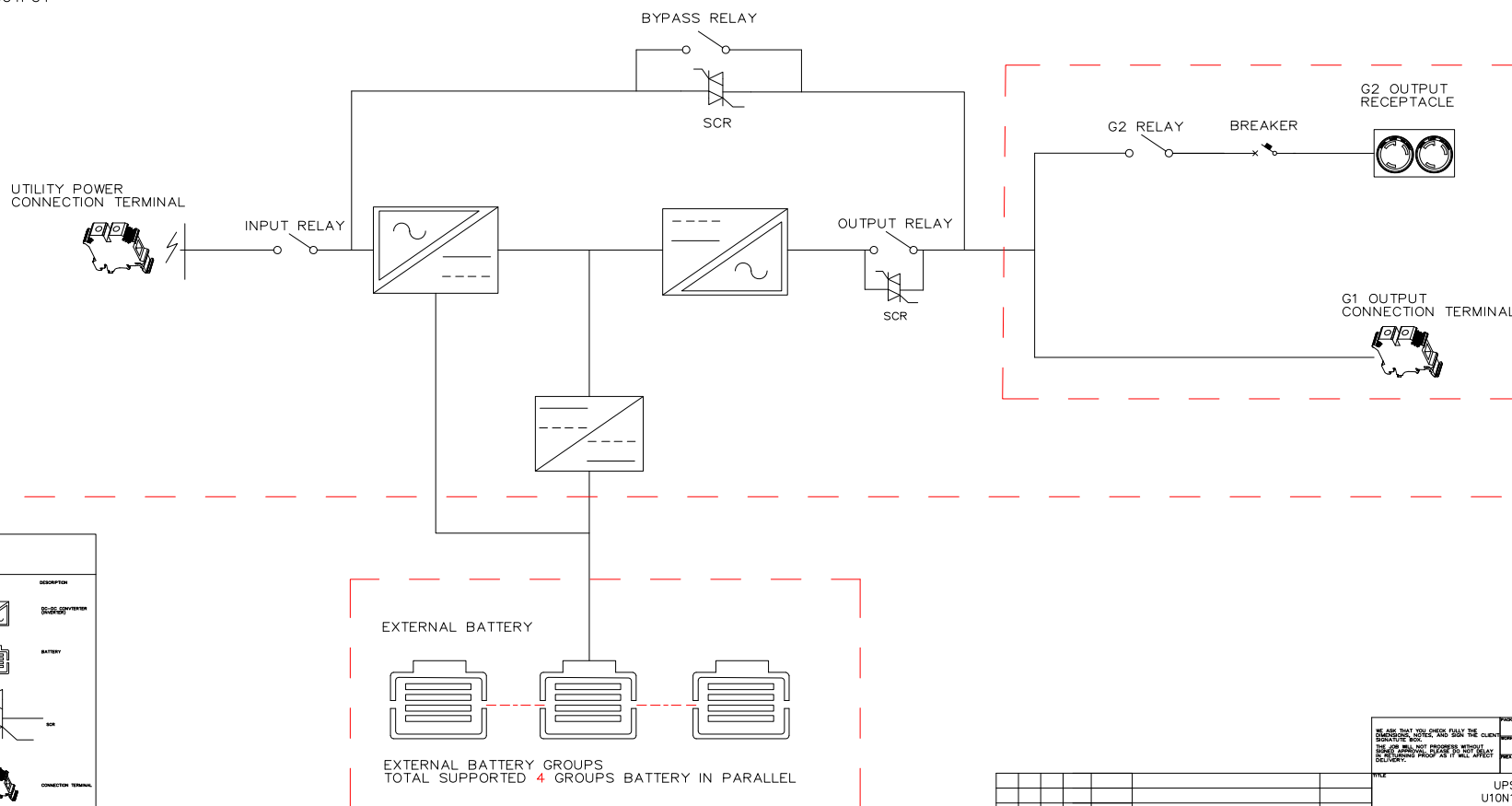
OUTPUT: 208/240 VAC | 50/60Hz | 48.1/41.7 A | L1+L2+PE
CAPACITY: 10 kVA- 10 kW
Icc: 5 kA



PROHIBIDO SU USO EN EXTERIORES

MADE IN xxx
HECHO EN xxx

UPS MODULE
U10N11L
1PH, 208/240V OUTPUT



										FILE									
										UPS									
										U10N11L									
										CONTROL DRAWING									
										NO REVISION									
										U10N11L/00									
										U10N11L-DC/00A									
										UNLESS OTHERWISE SPECIFIED DIMENSIONAL TOLERANCES ARE IN [IN]									
										TYPICAL									
										N/A									
00A 11/18/2023 HQ WZH GLM/CNN RELEASE TO PRODUCTION U10N11L										 THIRD ANGLE PROJECTION									
REV DATE BY CHK APR DESCRIPTION ECN										11/18/2023 HQ MJD VARIOUS									
2										1									

																			
										PART NUMBER									
										U10N11L-DC									
										SHT 2 OF 2									
										MJD									