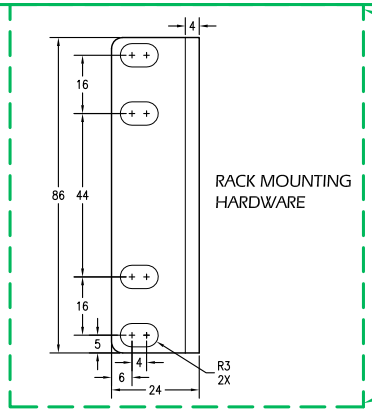
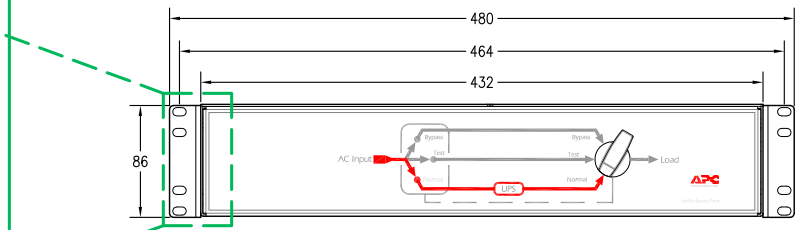
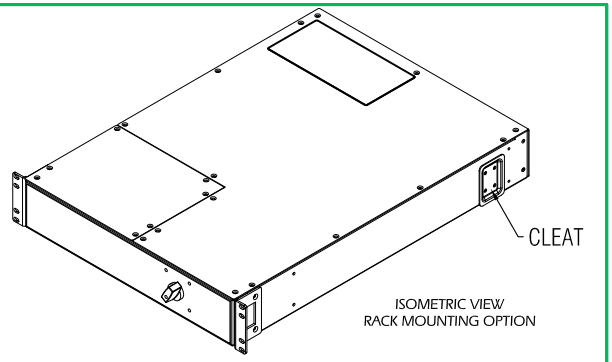
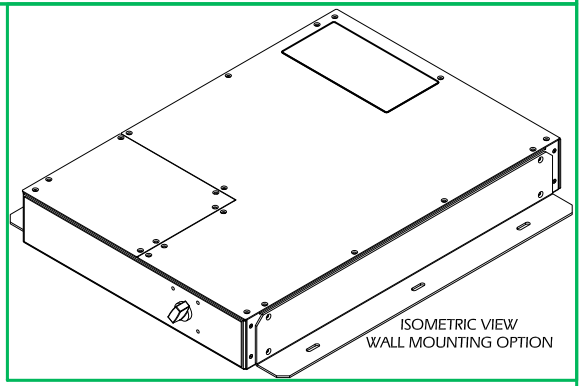




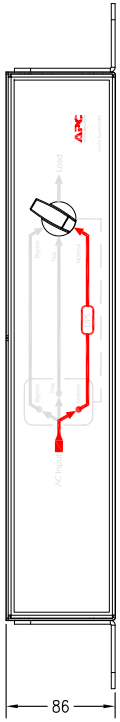
FRONT VIEW
[WITH RACK MOUNTING
HARDWARE]



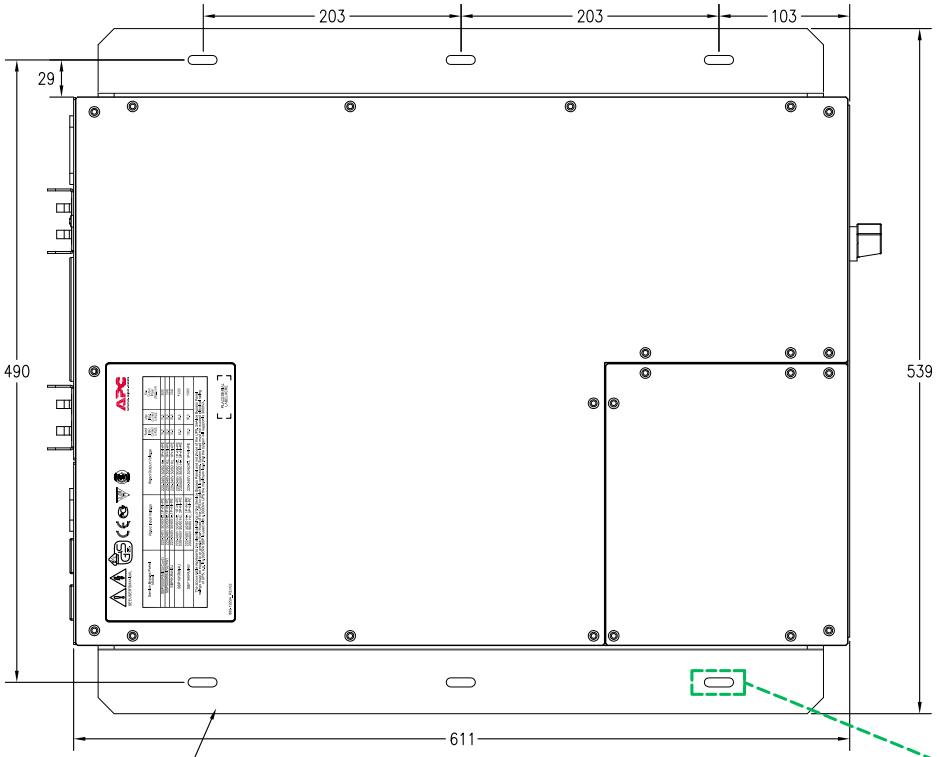
ISOMETRIC VIEW
RACK MOUNTING OPTION



ISOMETRIC VIEW
WALL MOUNTING OPTION

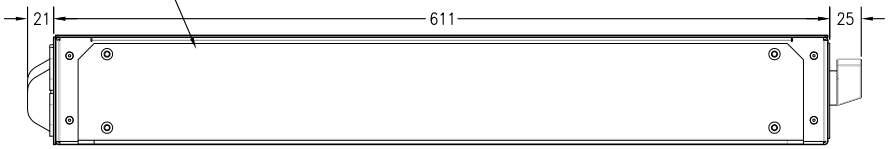


FRONT VIEW
WITH WALL
MOUNTING BRACKETS]

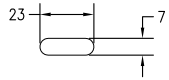


SIDE VIEW
WALL MOUNTING
OPTION

WALL MOUNTING
BRACKET



TOP VIEW



(3) PER BRACKET
TOTAL 6 PLACES

NOTES:

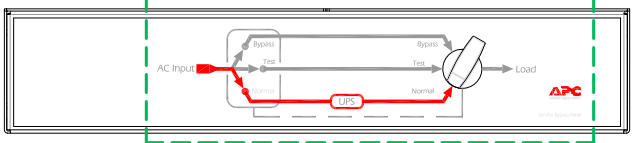
1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL AND LOCAL CODES.
2. PLEASE REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL INFORMATION.
3. UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN MILLIMETERS.

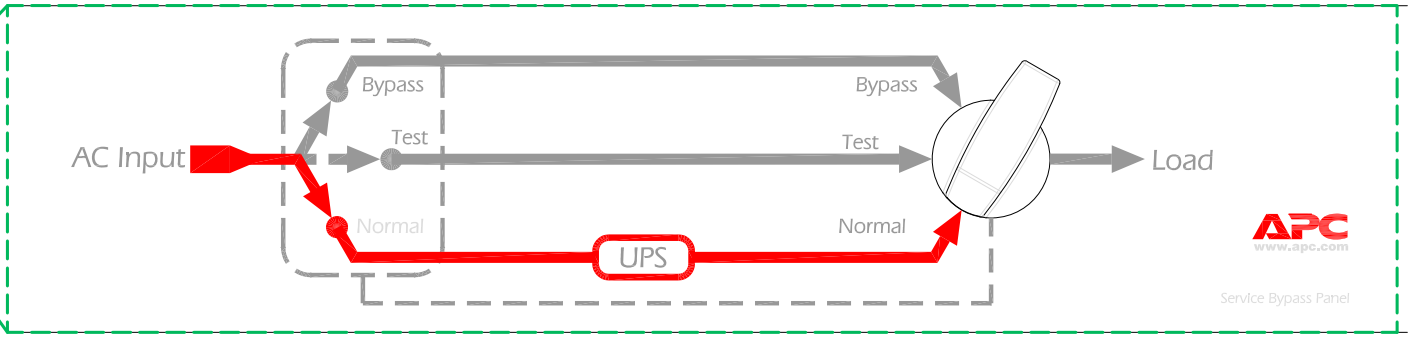
THIS DRAWING AND SPECIFICATIONS HEREIN ARE THE PROPERTY OF SCHNEIDER ELECTRIC AND SHALL NOT BE COPIED, REPRODUCED OR USED IN WHOLE OR IN PART, AS THE BASIS FOR THE MANUFACTURE OR SALE OF ITEMS WITHOUT WRITTEN PERMISSION FROM SCHNEIDER ELECTRIC. THIS DRAWING IS BASED UPON LATEST AVAILABLE INFORMATION AND IS SUBJECT TO CHANGE WITHOUT NOTICE.

Schneider Electric

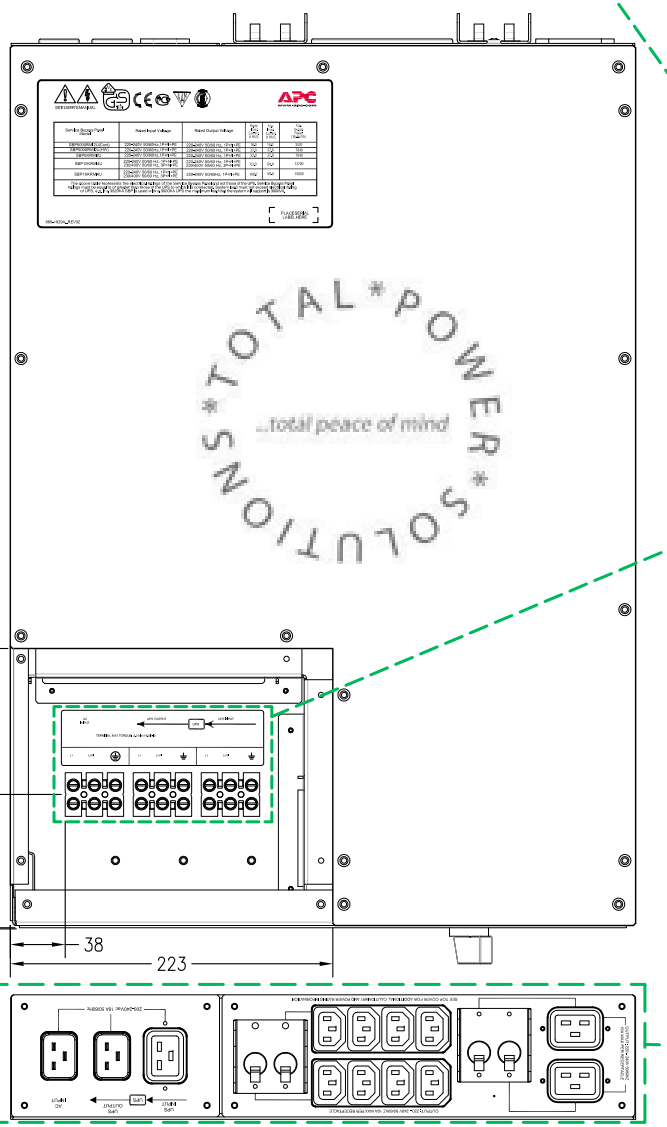
TITLE: MAINTENANCE BYPASS PANEL INPUT: HARDWIRE 3W, 230V, 32A, IEC320 C19 OUTPUT: 230V, (8)IEC 320-C13 & (2) C19 GENERAL MECHANICAL LAYOUT	DWG NO: SBP5000RMI2U		REV. 0
	DRAWN: JAYAPRAKASH/M CRAVEN	16-JUL-13	1 ST ANGLE PROJ
PROJECT: SUBMITTAL DRAWINGS SHEET 1 OF 3	ENGINEER: E KOTLYAR/A TETREAU	16-JUL-13	
	APPROVED: N WHITING/J PROCOPIO	16-JUL-13	

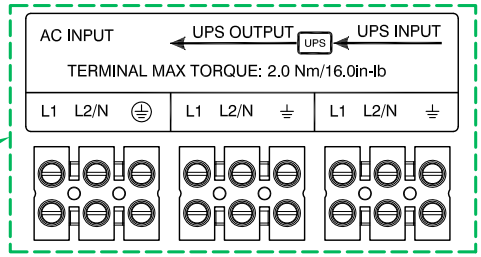
TOP VIEW
COVER PLATE REMOVED





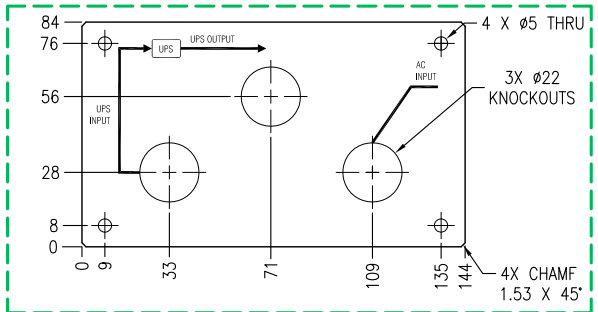
POWER FLOW DIAGRAM





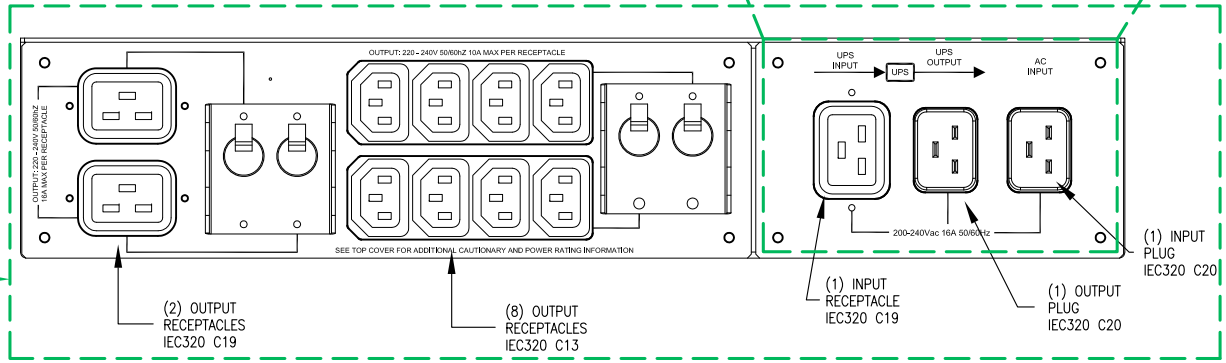
TERMINAL BLOCK CONNECTIONS

KNOCKOUT PATTERN ON HARDWIRING PLATE



FOR UNITS WITH HARDWIRING OPTION, REPLACE I/O PLATE (BELOW) WITH INCLUDED HARDWIRING ACCESS PLATE WITH KNOCKOUT PATTERN (ABOVE)

ROTATED AND ENLARGED



NOTES:

INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL AND LOCAL CODES.
PLEASE REFER TO PRODUCT INSTALLATION MANUAL FOR DETAILED INSTALLATION SPECIFICATIONS.
UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN MILLIMETERS.
DRAWING DEPICTS UNIT WITHOUT HARDWARE FOR MOUNTING OPTIONS.

THIS DRAWING AND SPECIFICATIONS HEREIN ARE THE PROPERTY OF SCHNEIDER ELECTRIC AND SHALL NOT BE COPIED, REPRODUCED OR USED IN WHOLE OR IN PART, AS THE BASIS FOR THE MANUFACTURE OR SALE OF ITEMS WITHOUT WRITTEN PERMISSION FROM SCHNEIDER ELECTRIC. THIS DRAWING IS BASED UPON LATEST AVAILABLE INFORMATION AND IS SUBJECT TO CHANGE WITHOUT NOTICE.

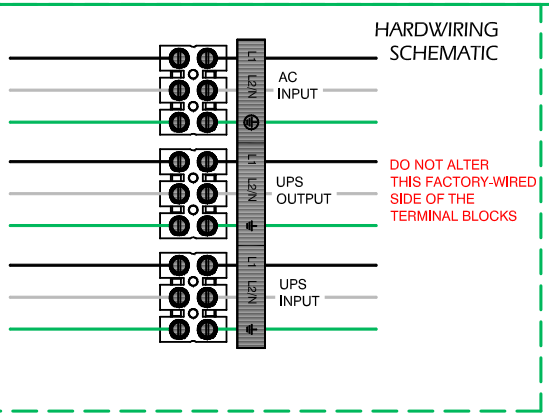
Schneider Electric

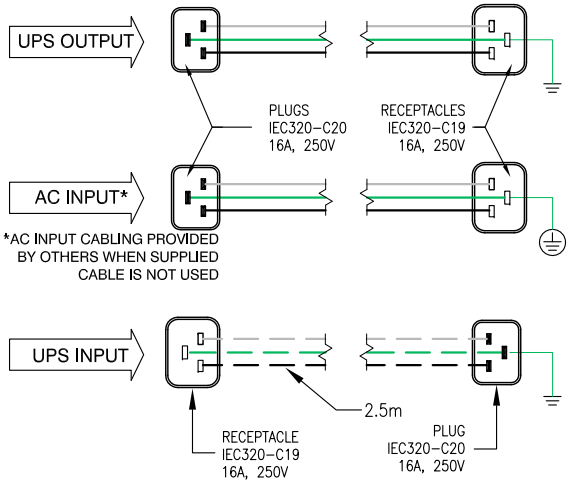
TITLE: MAINTENANCE BYPASS PANEL
INPUT: HARDWIRE 3W, 230V, 32A, IEC320 C19
OUTPUT: 230V, (8)IEC 320-C13 & (2) C19
MECHANICAL DETAILS

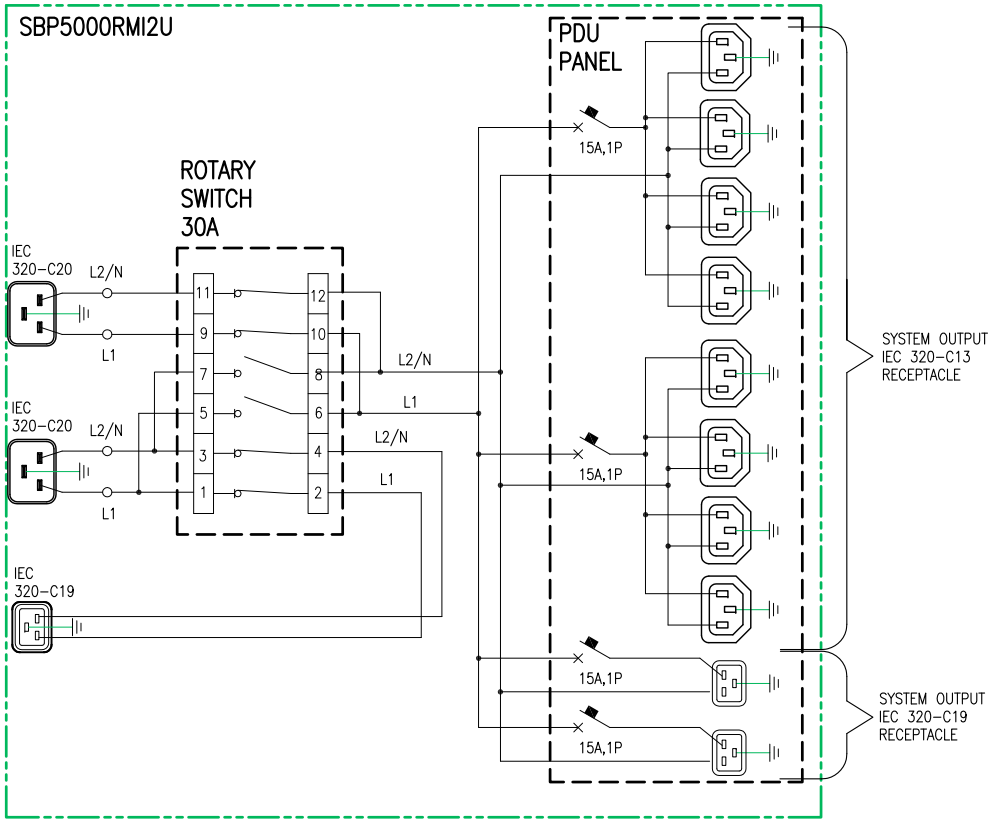
DWG NO: SBP5000RMI2U REV. 0

DRAWN: JAYAPRAKASH/M CRAVEN	16-JUL-13	1ST ANGLE PROJ
ENGINEER: E KOTLYAR/A TETREAU	16-JUL-13	
APPROVED: N WHITING/J PROCOPIO	16-JUL-13	

PROJECT: SUBMITTAL DRAWINGS | SHEET 2 OF 3







NOTES:

1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL AND LOCAL CODES.
2. UTILITY SOURCE SHALL BE 1ϕ+N+G, 230VAC, 50/60 HZ, PROVIDED BY OTHERS.
3. SEE PRODUCT DOCUMENTATION FOR ADDITIONAL INFORMATION.
4. UTILITY SOURCE MUST MATCH UPS POWER REQUIREMENTS.
5. ALL AC POWER CABLING 1ϕ+N+G, 220/230/240Vac. CABLING BETWEEN THE SBP AND UPS REQUIRES THE SAME CURRENT RATING AS AC SOURCE CABLING.
6. THE AC SOURCE CABLING AND CIRCUIT PROTECTION MUST SUITABLY RATED TO SUPPLY FULL POWER TO THE UPS AND THE LOAD.
7. ROTARY SWITCH CONFIGURATION:

SWITCH POSITION	SWITCH CONTACTS (CLOSED POSITION)
NORMAL	1-2, 3-4, 9-10, 11-12
TEST	1-2, 3-4, 5-6, 7-8
BYPASS	5-6, 7-8

8. ROTARY SWITCH POSITION SHOWN IN DRAWING IS FOR THE "NORMAL" OPERATION MODE
9.) FOR LOADS EXCEEDING 3KVA, HARDWIRING IS NECESSARY.

THIS DRAWING AND SPECIFICATIONS HEREIN ARE THE PROPERTY OF SCHNEIDER ELECTRIC AND SHALL NOT BE COPIED, REPRODUCED OR USED IN WHOLE OR IN PART, AS THE BASIS FOR THE MANUFACTURE OR SALE OF ITEMS WITHOUT WRITTEN PERMISSION FROM SCHNEIDER ELECTRIC. THIS DRAWING IS BASED UPON LATEST AVAILABLE INFORMATION AND IS SUBJECT TO CHANGE WITHOUT NOTICE.

Schneider Electric

TITLE: MAINTENANCE BYPASS PANEL
INPUT: HARDWIRE 3W, 230V, 32A, IEC320 C19
OUTPUT: 230V, (8)IEC 320-C13 & (2) C19
WIRING DIAGRAM

PROJECT: SUBMITTAL DRAWINGS | SHEET 3 OF 3

DWG NO: SBP5000RMI2U | REV. 1

DRAWN:	M CRAVEN	26-SEP-13
ENGINEER:	R.CLARK/K KHALAF	27-SEP-13
APPROVED:	N WHITING/J PROCOPIO	27-SEP-13

1ST ANGLE PROJ