

FRONT VIEW

- \triangle 1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL AND LOCAL CODES.
 - 2. ALL DIMENSIONS ARE IN INCHES [MILLIMETERS].

NOTES:

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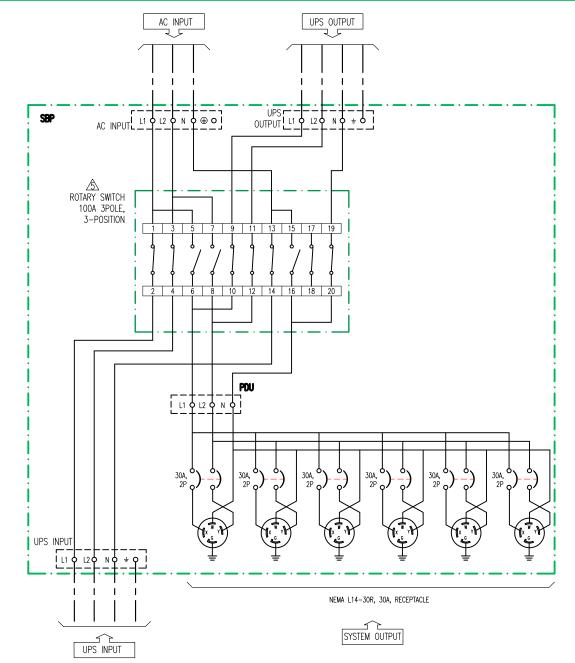
Schneider Electric

MAINTENANCE BYPASS PANEL									
INPUT: HARDWIRE, 200V, 208V, 240V, 16, 100A	4								
OUTPUT: (6) NEMA L14-30R									
INTERNAL VIEW									

SBP16KRMP4U DRAWN BY: K NAGENDRA/M CRAVEN 21-JUN-12 THIRD

PROJECT: STD SUBMITTAL DRAWINGS SHEET 2 OF 3 APPR BY:

ENGINEER: D DESRUISSEAUX/N WHITING 21-JUN-12 ANGLE K WHITE/B MCKENNA 21-JUN-12 PROJECTION



NOTES:

- 1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL AND LOCAL CODES.
- UTILITY SOURCE MUST BE 1φ 200V/208V/240V, 50/60HZ, 2φ+N+G PROVIDED BY OTHERS.
- 3. ALL AC POWER CABLING IS 2WIRE+NEUTRAL+GROUND AT 200V/208V/240VAC 16
- 4. CONNECTIONS FOR BYPASS INPUT AND UPS INPUT/OUTPUT WILL BE DONE THROUGH HARD WIRING(HW)
- △5. ROTARY SWITCH CONFIGURATION:

	SWITCH CONTACTS
SWITCH POSITION	SWITCH CONTACTS (CLOSED POSITION)
NORMAL	1-2, 3-4, 9-10, 11-12, 13-14, 17-18, 19-20
TEST	1-2, 3-4, 5-6, 7-8, 13-14, 15-16, 17-18
BYPASS	5-6, 7-8, 15-16

ROTARY SWITCH POSITION SHOWN FOR "NORMAL" POSITION.

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HILE:									
	MAINTENANCE BYPASS PANEL								
INPUT:	HARDWIRE, 200V, 208V, 240V, 1¢, 100A								
OUTPUT: (6) NEMA L14-30R									
WIRING DIAGRAM									

	DWG NO: SBP16KRMP4U					REV.	
ЈΑ	DRAWN	RY:	K	NAGENDRA/M CRA	VFN	21-JUN-12	T⊢

WIRING DIAGRAM

ENGINEER: D DESRUISSEAUX/N WHITING 21-JUN-12 ANGLE
PROJECT: STD SUBMITAL DRAWINGS SHEET 3 0F 3 APPR BY: K WHITE/B MCKENNA 21-JUN-12 PROJECTION