

240V
BYPASS
SOURCE

ØA (L1)

ØB (L2)

NEUT.

USER SUPPLIED

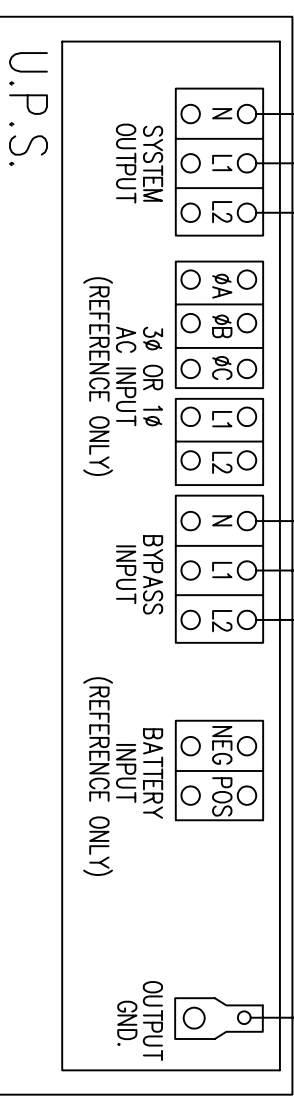
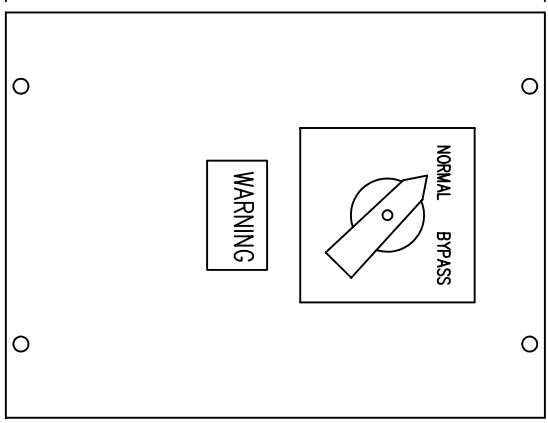
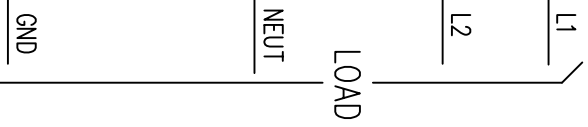
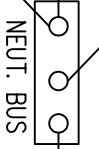
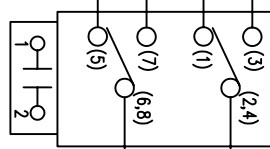
USER SUPPLIED

BYPASS ENCLOSURE
MAKE-BEFORE-BREAK
CONTACTS

ROTARY SW.

BYPASS ENCLOSURE

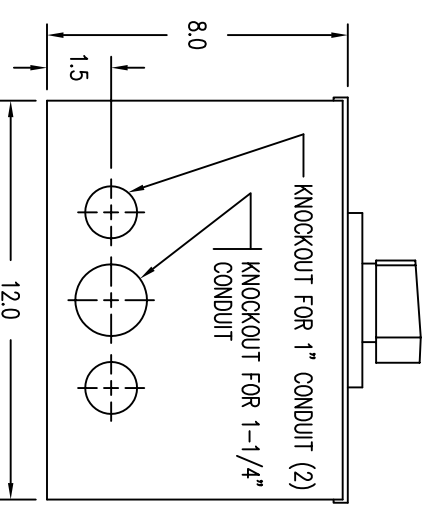
ISSUE
1 NEW
2 15KVA XFMR WAS 25KVA, MODIFY 240V TAPS
3 CLARIFY DRAWING, ADD SH. 2
LATEST REVISION



U.P.S.

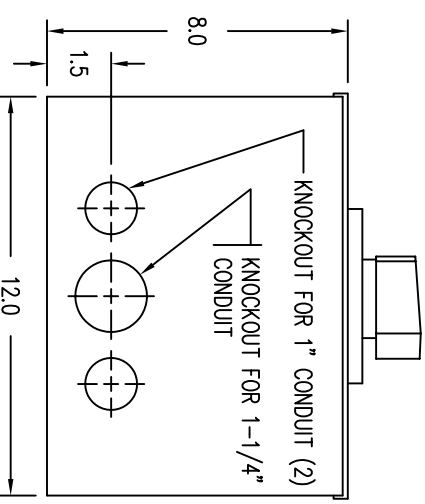
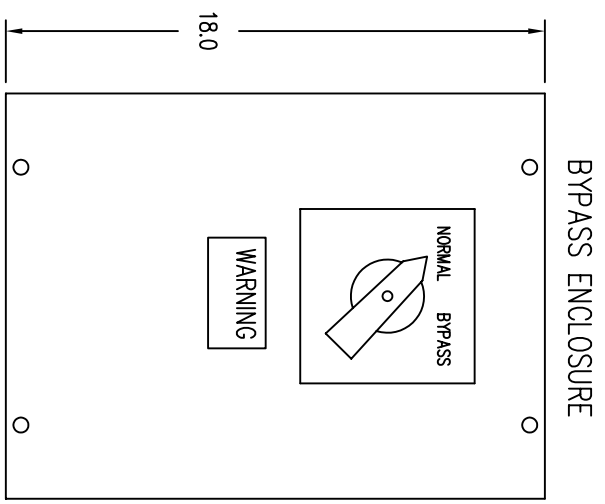
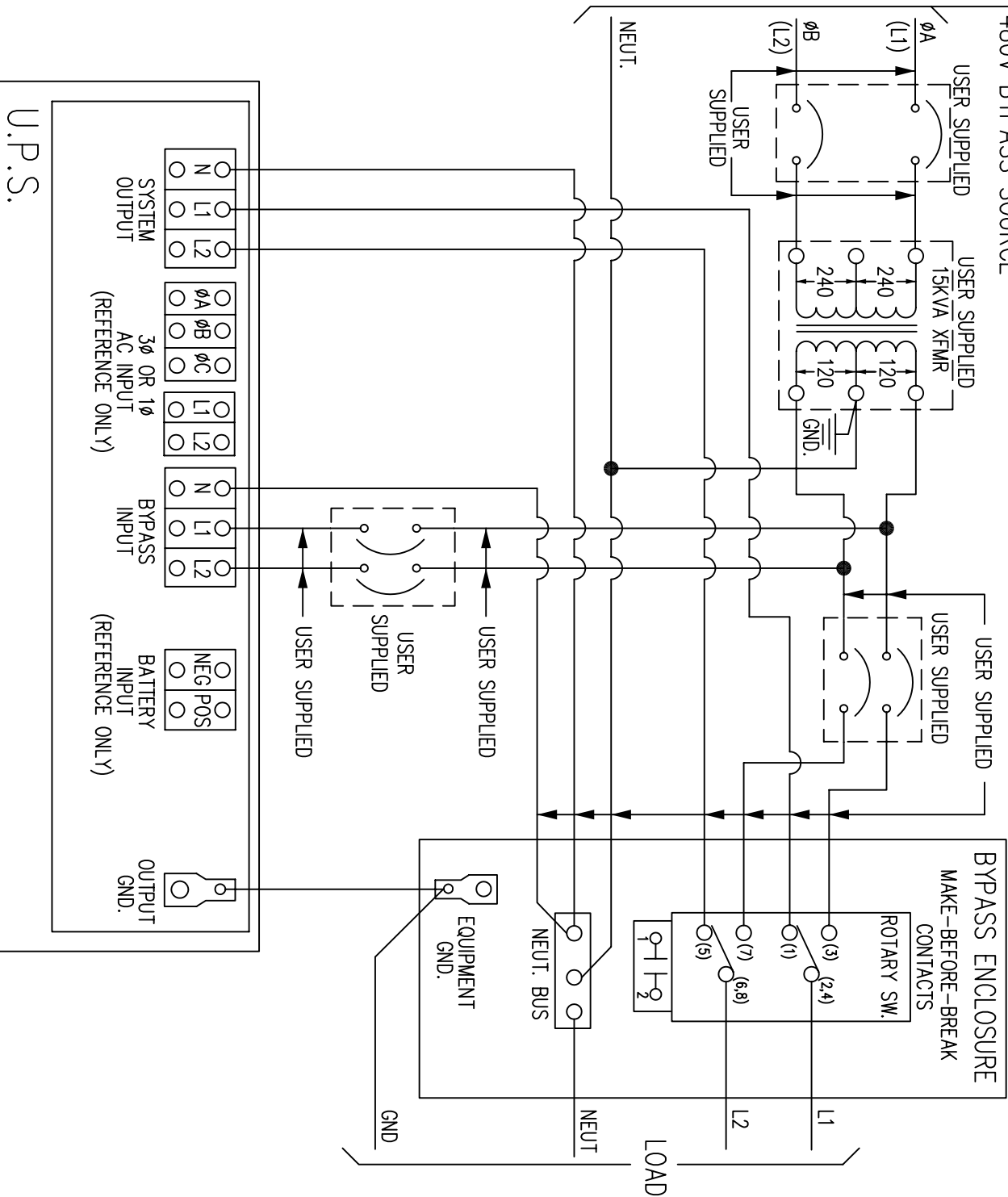
NOTES:

1. OBSERVE ALL PHASING WHEN CONNECTING EXTERNAL SWITCH CONTACTS.
2. EXTERNAL ROTARY SWITCH ENCLOSURE: NEMA TYPE 3R, 18" L x 12" W x 8" D.
3. WARNING: DO NOT OPERATE THE ROTARY SWITCH TO BYPASS POSITION WITH THE "UPS" DE-ENERGIZED.
4. NORMAL- UPS SUPPLYING THE LOAD.
- BYPASS- COMMERCIAL POWER SUPPLYING THE LOAD.



LT SERIES (10 & 15KVA) 240V BYPASS SOURCE			
EXTERNAL MAINTENANCE BYPASS SWITCH			
DESIGN	DATE	IC4232-065	
DRAWN	DATE	5-13-92	
CHKD	DATE		
APPD	DATE	SHEET 1 OF 2	
		ISSUE 3	

480V BYPASS SOURCE



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