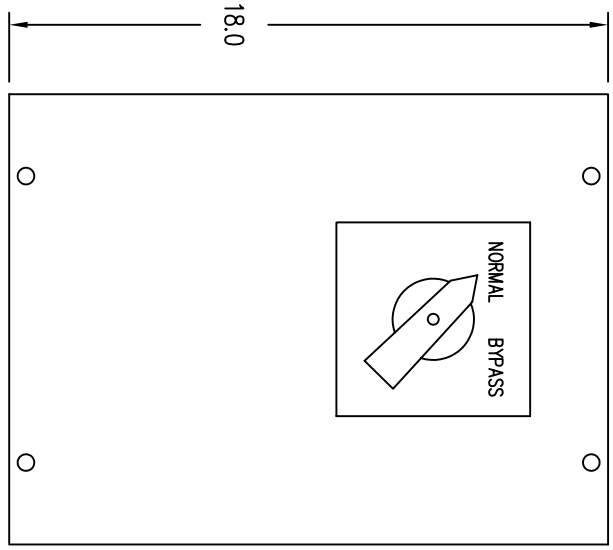


NOTES:

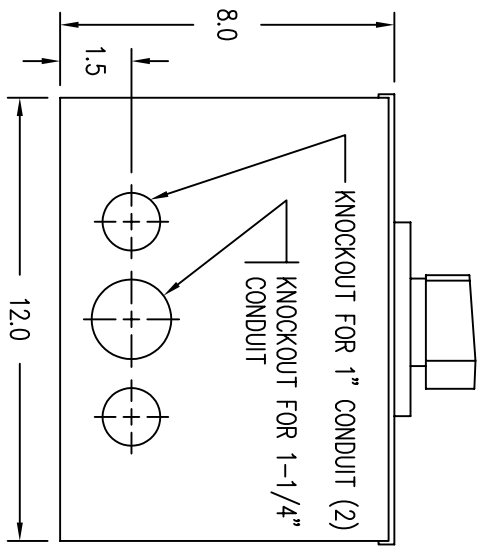
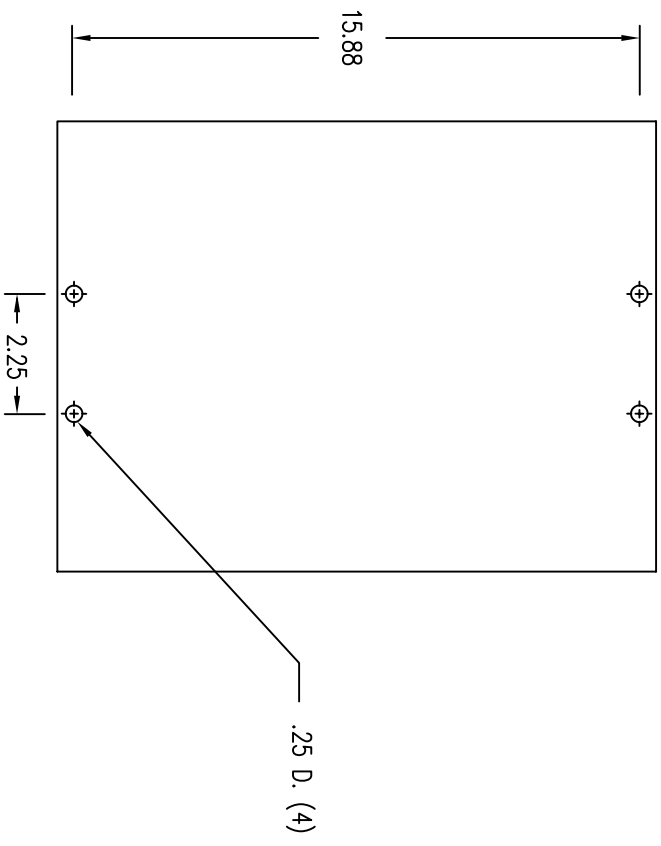
1. AC INPUT TERMINAL BLOCK DESIGNATIONS VARY BETWEEN 3.75, 6.25KVA AND 9.375, 12.5KVA. SYSTEM OUTPUT TERMINAL BLOCK DESIGNATIONS ARE THE SAME FOR THESE SYSTEMS.
2. OBSERVE ALL PHASING WHEN CONNECTING EXTERNAL SWITCH CONTACTS.
3. EXTERNAL ROTARY SWITCH ENCLOSURE: NEMA TYPE 3R, 18" L x 12" W x 8" D.
4. DO NOT OPERATE THE ROTARY SWITCH TO BYPASS POSITION WITH THE "UPS" DE-ENERGIZED.
5. NORMAL- UPS SUPPLYING THE LOAD.  
 BYPASS- COMMERCIAL POWER SUPPLYING THE LOAD.

DESIGN		DATE		DATE	
1 PHASE SERIES (3.75-9.375KVA) EXTERNAL MAINTENANCE BYPASS SWITCH 4232-063 (3.75 & 6.25KVA) 4232-069 (9.375KVA AND 12.5KVA-1080)		5-13-92		5-26-92	
DRAWN		DATE		DATE	
CHKD		DATE		DATE	
APPD		DATE		DATE	
RM0R003		5-26-92		5-26-92	
SHEET 1 OF 2		ISSUE 6		IC4232-069 IC4232-063	

BYPASS ENCLOSURE  
(FRONT)



BYPASS ENCLOSURE  
(REAR)



NOTES:

- EXTERNAL ROTARY SWITCH ENCLOSURE: NEMA TYPE 3R  
18"L x 12"W x 8"D  
FURNISHED WITH EMBOSSED MOUNTING HOLES (.25 DIA.) ON BACK OF ENCLOSURE.

1 PHASE SERIES (3.75-9.375KVA) EXTERNAL MAINTENANCE BYPASS SWITCH 4232-063 (3.75 & 6.25KVA) 4232-069 (9.375KVA AND 12.5KVA-1080)		DESIGN	DATE	IC4232-069
DRW'N	DATE	DATE	DATE	IC4232-063
CHK'D	DATE	DATE	DATE	
APP'D	DATE	DATE	DATE	
RM0R003	5-26-92			SHEET 2 OF 2
				ISSUE 6