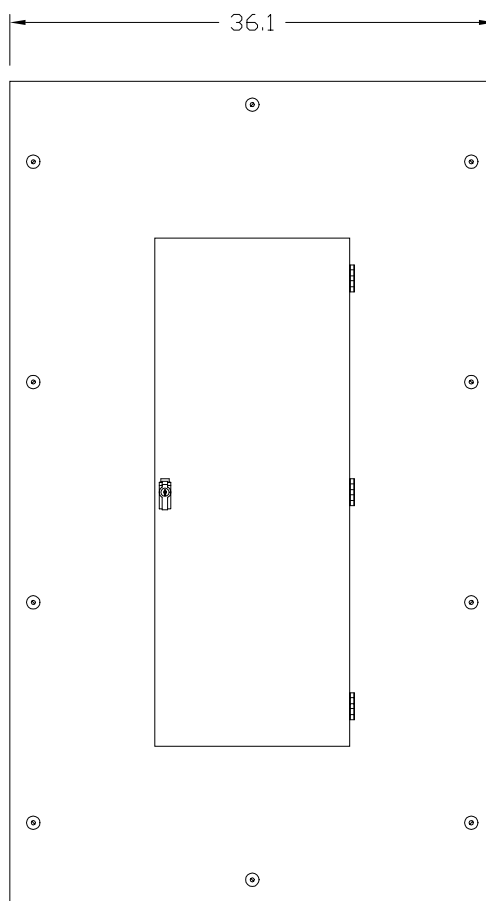
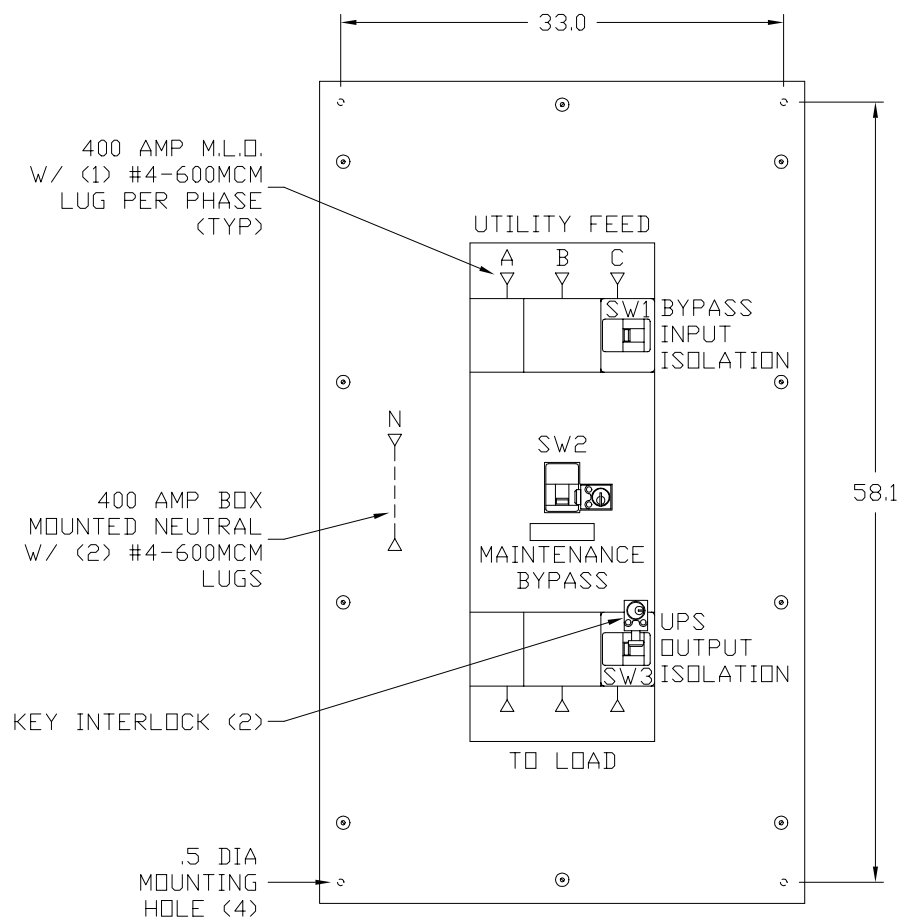


LEFT SIDE VIEW



FRONT VIEW



FRONT VIEW
DOOR REMOVED

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MITSUBISHI ELECTRIC
VERNON HILLS, ILLINOIS

REVISIONS

1	REV. LABELS 10-23-00		

PART NO.: SEE TABLE

DESCRIPTION: 3 BREAKER MBP PANEL - 400 AMP MAX. W/ KEY INTERLOCK

MEAU APPROVED: *Jma*

KINNEY APPROVED: *RFM*

REV.: 1

DATE: 1-24-2000

CAD FILE:

DRAWING NO.:

SHEET:

DRAWN BY: RFM

MBWXXXX0400A04

M0000111

1 OF 2

3 BREAKER MAINTENANCE BYPASS PANEL (MBP) 100-400 AMPERES							PART NUMBER: WB233-X X X-300-208K A.I.C. RATING OPTION ACCESSORY OPTION 1 ACCESSORY OPTION 2		
PART NUMBER	UPS SERIES	KVA	BREAKER TYPE	AMPERES	SERVICE	A. I. C. RATING			
WB233-CDP-300-208K	2033A	75	KD	300	208/120V	65,000			
WB973-CDP-350-208K	9700/9800	100	KD	350	208/120V	65,000			
WB973-CDP-350-480K	9700/9800	225	KD	350	480/277V	35,000			
WB973-CDP-300-600K	9700/9800	225	KD	300	600V	25,000			
WB973-CDP-400-600K	9700/9800	300	KD	400	600V	25,000			
							A.I.C. RATING CODES: H - HIGH INTERRUPTING U - ULTRA HIGH INTERRUPTING		
A. I. C. RATING	208/120V	RATING CODE	480/277V	RATING CODE	600V	RATING CODE	ACCESSORY CODES: 1 - 1a/1b AUXILIARY SWITCH 2 - 2a/2b AUXILIARY SWITCH 3 - 24VDC UNDER VOLTAGE RELEASE 4 - 1m/1b ALARM/LOCKOUT SWITCH 5 - 1a/1b AUXILIARY & 1m/1b ALARM SWITCH		
35,000	--	--	KD	--	HKD	H	NOTES: 1. ACCESSORIES NORMALLY INSTALLED ON SW2. 2. PUT LOWEST CODE IN OPTION 1, i.e. 12, 24.		
50,000	--	--	--	--	KDC	U			
65,000	KD	--	HKD	H	--	--			
100,000	HKD	H	KDC	U	--	--			
200,000	KDC	U	--	--	--	--			
KINNEY PANEL TYPE: CDP (UL 67 LISTED INTERIOR) SERVICE: SEE TABLE ABOVE. ENCLOSURE: NEMA 1 (UL 50 LISTED ENCLOSURE) BOX : 12 GAUGE PAINTED STEEL, NO KNOCKOUTS. TRIM: 12 GAUGE PAINTED STEEL, HELD TO BOX WITH ADJUSTABLE TRIM CLAMPS - SURFACE MOUNTING. DOOR: EQUIPPED WITH ONE 3 X 5 DIRECTORY CARDHOLDER AND CORBIN 15767 SNAPLOCK. FINISH: MITSUBISHI BEIGE POLYESTER POWDERCOAT APPLIED TO SURFACES TREATED WITH AN IRON PHOSPHATE AND CHROME FREE SEALER. BUS : ELECTROLYTIC COPPER OF 98% CONDUCTIVITY, BASED ON 1000 AMPS PER SQUARE INCH DENSITY. WIRE BENDING GUTTER: MEETS OR EXCEEDS NEC TABLES 373-6(a), 373-6(b). BREAKERS: WESTINGHOUSE THERMAL-MAGNETIC, 400 AMP FRAME, 3 POLE, TRIP AS INDICATED: SEE TABLE ABOVE FOR BREAKER TYPE, AMPERES, AND A. I. C. RATING. BREAKER TERMINAL LUG: (2) 2/0-250MCM OR (1) 2/0-500MCM PER PHASE. KEY INTERLOCK: KIRK TYPE F, BREAKERS ARE INTERLOCKED SO AT LEAST ONE BREAKER IS ON AT ANY GIVEN TIME.									
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REVISIONS							PART NO.: SEE TABLE		
1	ADDED 600V P/N'S 10-23-00				DESCRIPTION: 3 BREAKER MBP PANEL - 400 AMP MAX. W/ KEY INTERLOCK				
2	REVISED LUG NOTES 03/25/02				MEAU APPROVED: JMA		KINNEY APPROVED: RFM		REV.: 2
					DATE: 1-24-2000		CAD FILE:	DRAWING NO.:	SHEET:
					DRAWN BY: RFM		MBWXXXX0400A04	M0000111	2 OF 2