

LANDIS & GYR CATALOG NO: MM0202F1200EY
 FEED: TOP ONLY
 BREAKER LOCATION: BOTTOM SECTION

TYPE 3R ENCLOSURE (RAINPROOF).

SUITABLE FOR USE AS SERVICE EQUIPMENT WHEN NOT MORE THAN SIX MAIN DISCONNECTING MEANS ARE PROVIDED. WHEN USED AS SERVICE EQUIPMENT, BOND NEUTRAL AND APPLY "SERVICE DISCONNECT" LABEL NEAR THE DISCONNECT HANDLE.

DEVICE RATING: 200 AMPS MAXIMUM; 120/240 VAC (4 JAW METER), SINGLE PHASE, THREE WIRE OR 208Y/120 VAC (5 JAW METER), THREE WIRE, METER SOCKET RATING: 200 AMPS CONTINUOUS.

THIS DEVICE HAS A MAXIMUM SHORT CIRCUIT CURRENT RATING OF 100,000 RMS SYMMETRICAL AMPERES AT 240 VAC MAXIMUM. (Wait-Hour meter not included in short circuit current rating), WHEN 300 VOLT CLASS FUSES ARE INSTALLED, REPLACEMENT PULLOUT SWITCH MUST BE OF SAME TYPE, RATING & MANUFACTURER.

TERMINAL TIGHTENING TORQUES, LB-IN.

WIRE SIZE, kcmil or AWG	LOAD & NEUTRAL	SERVICE GROUND	EQUIPMENT GROUND
250-2/0	250	---	LARGE HOLE
1/0 - 3	250	50	---
4	250	45	45
6	250	45	45
8	---	40	40
10 - 12	---	35	35

TORQUE TEST BLOCK CIRCUIT CLOSING (DISCONNECT) NUT (5/8" ACROSS FLATS) TO 50 LB-IN.

PULLOUT SWITCH LOAD: SIZE WIRE IN ACCORDANCE WITH DEVICE RATING AND WIRE BENDING SPACE. SEE MARKINGS ON PULLOUT FOR TORQUE REQUIREMENTS.

TERMINALS SUITABLE FOR USE WITH 60/75°C, AL/CU INSULATED WIRE

FOR EQUIPMENT GROUND BAR ORDER ECLX SERIES, FOR 5TH JAW ORDER UX005B, IF HUB IS REQUIRED SELECT FROM "HC" LIST BELOW, OR USE ECHCRXA ADAPTER WITH HUBS SELECTED FROM "RX" LIST BELOW.

HC TYPE HUBS	CAT. NO.	SIZE	RX TYPE HUBS	CAT. NO.
2"	ECHC200	1-1/2"	1-1/2"	EC38598
2-1/2"	ECHC250	2"	2"	EC38599
3"	ECHC300	2-1/2"	2-1/2"	EC38600

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES

TOLERANCES:
 .XX
 .XXX
 HOLE DIAMETER
 ANGULAR
 UNDIMENSIONED 90° ANGLES

DWN	CJD	DATE	10-23-07
CHK		DATE	
APVD		DATE	

SIZE	B
ISSUE RELEASE NO.	
DWG NO.	MM0202F1200EY

DO NOT SCALE DRAWING

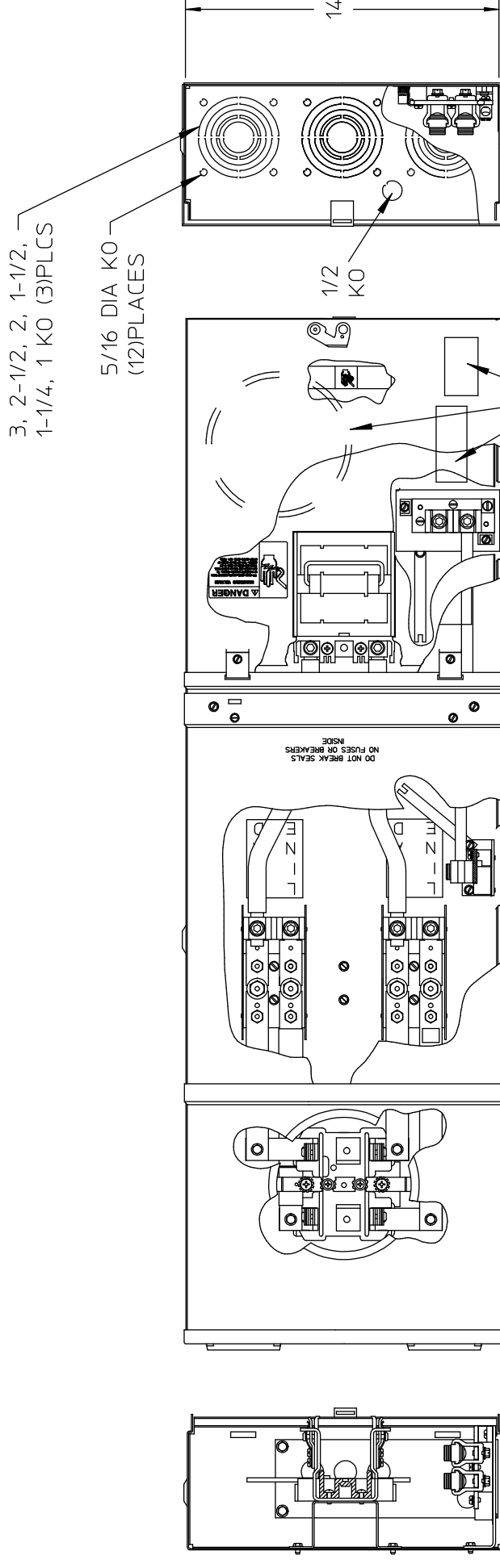
SHEET 1 OF 1

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Residential Products Division

MTR SKT 200A 4T (2) HO



SEE NOTE 4

SIEMENS "HC" SERIES HUB OPENING, TALL (2)

METER SKTT CVR ASY

PULL SECTION DOOR

HINGED COVER ASSEMBLY

INTERMEDIATE BELL COVER

DEADFRONT

2-1/2, 2, 1-1/2, 1-1/4, 1, 3/4, 1/2 KO (3)PLACES

45 3/4

NOTES:

- 1) FINISH: GRAY
- 2) CABINET: 16 GA GALV STEEL
- 3) 200 AMP, 240 VAC, 1 PHASE, 3 WIRE
- 4) SEALING RING, HUB COVER PLATE ASY, & NEMA INSTR SHEET INSIDE OF BOX BEFORE DEADFRONT IS SECURED.
- 5) UL LISTED - FILE E27485