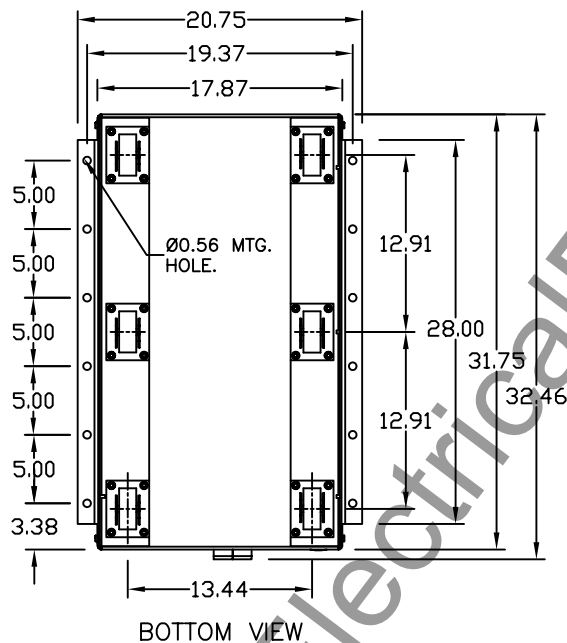


LABEL	DESCRIPTION
1	BOLT
2	FLAT WASHER
3	RING TERMINAL
4	BATTERY TERMINAL
5	SPLIT LOCK WASHER
6	NUT
7	CABLE

IF BRACKETS ARE MOUNTED
INWARD. DIMENSION IS 17.75.



TYPICAL BATTERY WIRING

CABINET NOTES:

- CABINET NOTES:
1. UL LISTED 1778, NEMA 1 ENCLOSED BATTERY CABINET.
 2. CABINET BODY IS 12 GAUGE C.R.S..
 3. SUPPORT SHELVES ARE 12 GAUGE C.R.S..
 4. SIDE COVERS ARE 16 GAUGE C.R.S..
 5. PAINT IS MITSUBISHI BEIGE POWDER COAT, OVEN BAKED FOR CHIP & CORROSION RESISTANT FINISH.

ELECTRICAL NOTES:

1. ALL INTERNAL WIRING IS UL LISTED, MTW, STYLE, 105C, EXTRA FLEXIBLE CABLE.
2. ALL FUSE/S ARE UL RECOGNIZED, TYPE A50QS, A70QS, OR EQUIVALENT.
- *REPLACE FUSES ONLY WITH SAME TYPE & RATING AS SUPPLIED WITH SYSTEM.
3. TERMINAL BLOCK IS UL RECOGNIZED, 600V RATED.
4. S.O. CORD FROM BATTERY CABINET TO UPS SYSTEM IS 10' LONG, #8 AWG, 3 WIRE. LUG TERMINATIONS ARE SUPPLIED ON ONE END FOR CONNECTION TO BATTERY CABINET. OTHER END IS TO BE STRIPPED & HARDWIRED TO UPS SYSTEM BY CUSTOMER.
5. GROUND STUD: 1/4-20 x 1/2".
6. BATTERIES ACCESSIBLE FROM SIDES.

2033C MATCHING BATTERY CABINETS

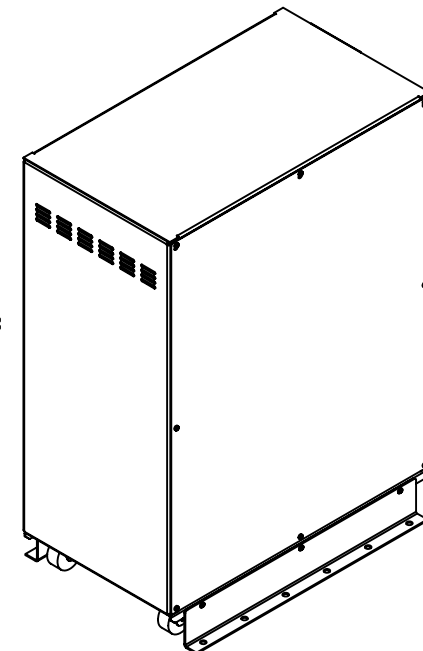
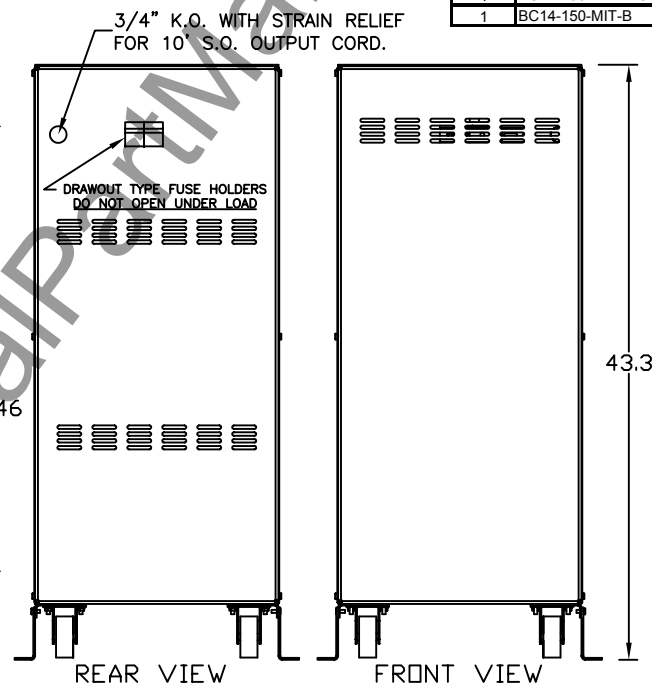
ENERSYS/YUASA

QTY	PART NUMBER	7.5	10	15	20	WEIGHT
1	BC14-2/7-MIT-A	43	30			620 LBS
1	BC14-2/7-MIT-B			30	20	620 LBS
1	BC14-3/7-MIT-A	61	43			805 LBS
1	BC14-3/7-MIT-B			38	27	805 LBS
1	BC14-2/18-MIT-A	95	70			1,070 LBS
1	BC14-2/18-MIT-B			55	34	1,070 LBS
1	BC14-150-MIT-A	113	85			1,273 LBS
1	BC14-150-MIT-B			65	43	1,273 LBS

2033C MATCHING TWO BATTERY CABINET SYSTEM W/ CHARGER

ENERSYS/YUASA

QTY	PART NUMBER	7.5	10	15	20	WEIGHT
1	BC14-100-MIT-A-C	133	95			933 LBS
1	BC14-100-MIT-A-C					853 LBS
1	BC14-100-MIT-B-C			75	50	933 LBS
1	BC14-100-MIT-B					853 LBS
1	BC14-2/18-MIT-A-C	183	136			1,150 LBS
1	BC14-2/18-MIT-A					1,070 LBS
1	BC14-2/18-MIT-B-C			100	74	1,150 LBS
1	BC14-2/18-MIT-B					1,070 LBS
1	BC14-150-MIT-A-C	236	164			1,353 LBS
1	BC14-150-MIT-A					1,273 LBS
1	BC14-150-MIT-B-C					1,353 LBS
1	BC14-150-MIT-B			116	89	1,273 LBS



MITSUBISHI ELECTRIC
 VERNON HILLS, ILLINOIS

REVISIONS

1	CHANGED PART# TABLE	05/15/03

PART NO.: C91410

DESCRIPTION: BC14 BATTERY CABINET

MEAU APPROVED: *Carl C. Luetcke*

DATE: 02/05/02

DRAWN BY: MTO

CAD FILE:

91410-SD02

DRAWING NO.:

91410-SD02

REV.: 1

SHEET:

1 OF 1