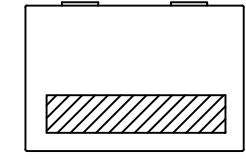


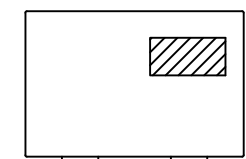
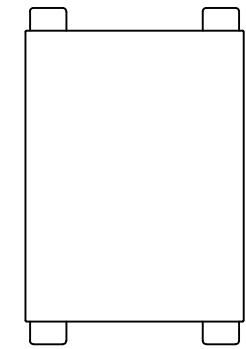
SUGGESTED CONDUIT ENTRANCES  
(BASED ON MINIMUM WIRE SIZE)

TOP

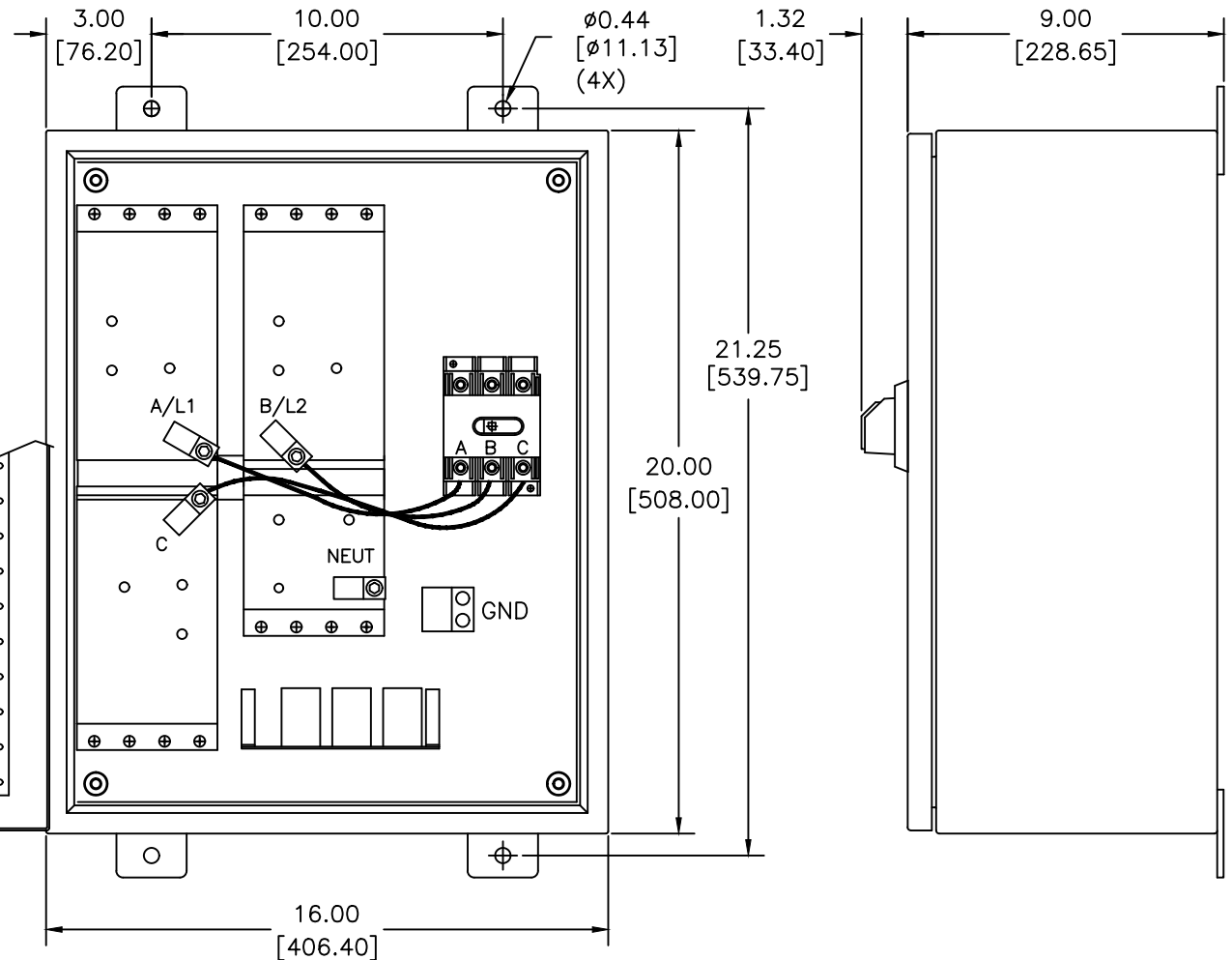


HINGED  
SIDE

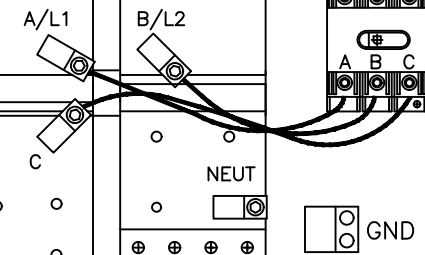
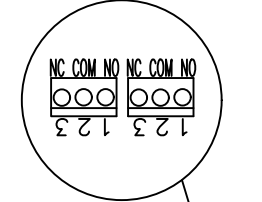
UNHINGED  
SIDE



BOTTOM



FORM C CONTACTS



NOTES:

- INTERNAL VIEW SHOWS FIELD WIRING CONNECTIONS.
- ENCLOSURE IS NEMA 4 RATED.
- (2) FORM C RELAY RATED 5A @ 250VAC, PF = 1.0, TERMINAL BLOCKS ACCEPT WIRE RANGE #24-14 AWG.
- DISCONNECT ACCEPTS COPPER WIRE ONLY, #8-1/0. LUGS ACCEPT WIRE RANGE #14-2/0.
- RECOMMENDED BREAKER: 80A. RECOMMENDED WIRE SIZE: #4 AWG.

UNIT CONFIGURATION	BANKS USED	APPROX. WEIGHT
WYE (Y)	ALL	55 LBS [25.0 kg]
DELTA HI-LEG (H)	ALL	55 LBS [25.0 kg]
DELTA (D)(C)	A/B/C	51 LBS [23.1 kg]
WYE W/NO NEUT (X)	A/B/C	51 LBS [23.1 kg]
SPLIT (S)	L1/L2/N	47 LBS [21.3 kg]
SINGLE L-N (N)	L1/N	39 LBS [17.7 kg]
SINGLE L-L (L)	L1/L2	43 LBS [19.5 kg]

PROJECT NAME:		REV. TO SHEET	ECN NO.	BY	APP.	DATE
SERIES 500		MODEL 570		THIRD ANGLE PROJECTION		
320-400kA, Disconnect						
DRAWN BY	BY	DATE	MANUFACTURING TOLERANCES TO BE IN ACCORDANCE WITH ASCO PROCEDURE MP-1-003. FOR PLASTIC PARTS SEE MP-1-055	ASSEM. REF. NO.	COMPUTER GENERATED DRAWING	
CHECKED	AF	8/2010	PROPERTY OF ASCO POWER TECHNOLOGIES. USE PERMITTED FOR OUR WORK ONLY. ALL RIGHTS OF DESIGN OR INVENTION ARE RESERVED.		SCALE NONE	SIZE BS
PROJECT APPROVAL	DGB	2010			DWG. NO. DD-81213	
FINAL APPROVAL			<b>ASCO</b> ASCO POWER TECHNOLOGIES, L.P. FLORHAM PARK, NEW JERSEY 07932 U.S.A.		DRAWING REV. 0	ECN NO. SHEET 1 OF 1