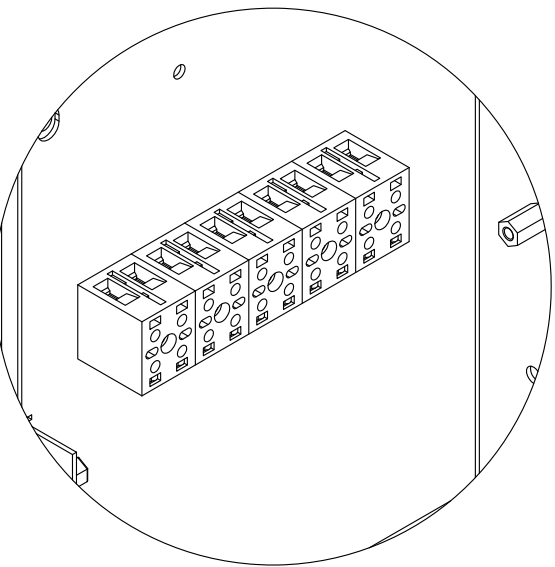
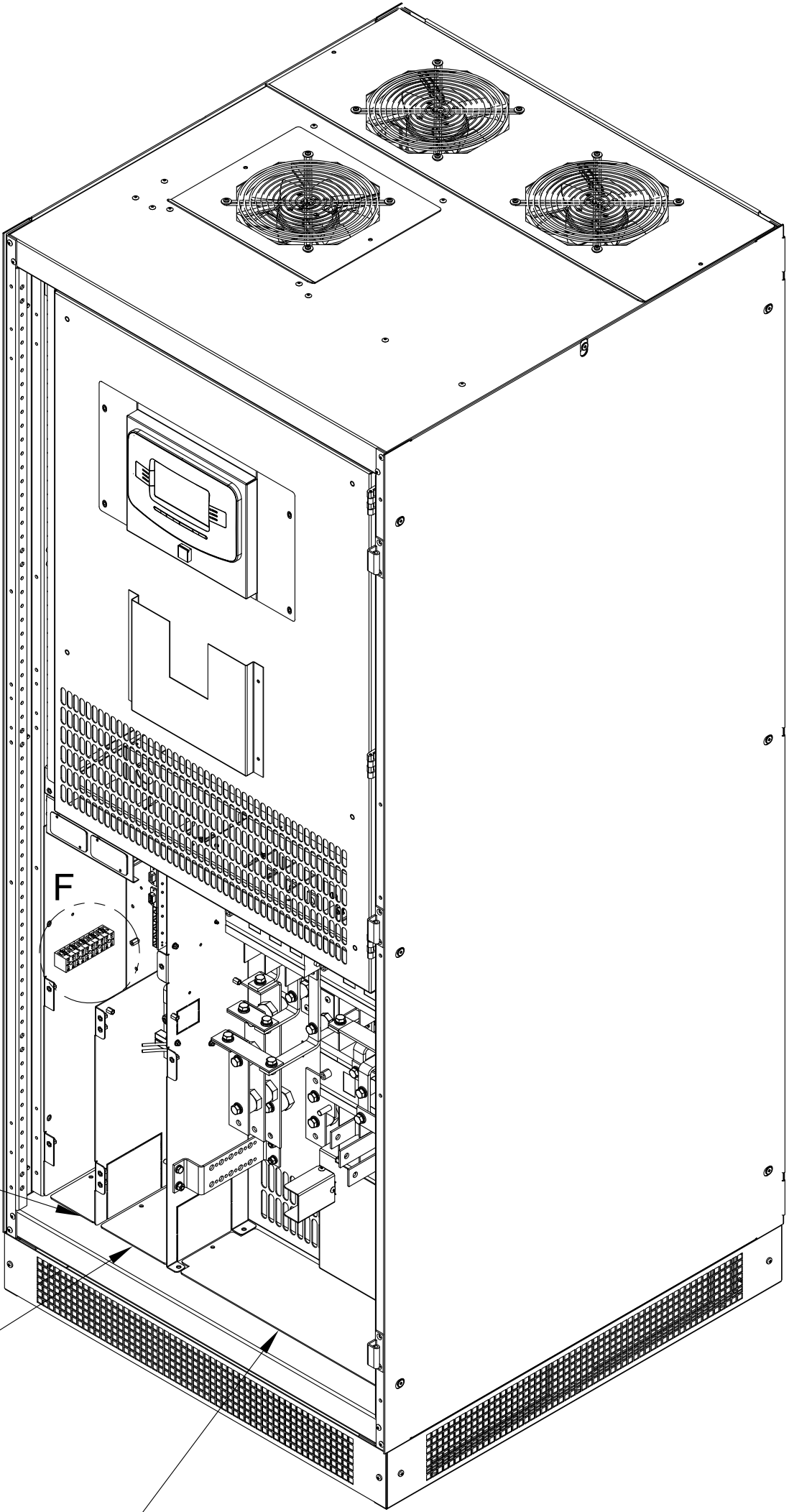


DWG. NO.		096-6017	
DWG. SIZE		D	
REVISIONS			
SYM.	E.C.O.	DATE	APVD.
A	27508	10/28/11	
	ADDED 65KVA UPS		
B	27685	10/12/12	
	ADDED WEIGHTS		
C	28192	5/20/15	
	CHANGED INPUT VOLTAGE TOLERANCE		
D	28645	11/14/16	
	SEE SHEET 1		
E	28886	7/24/17	
	SEE SHEET #1		

UPS 100-125kVA
CONNECTIONS



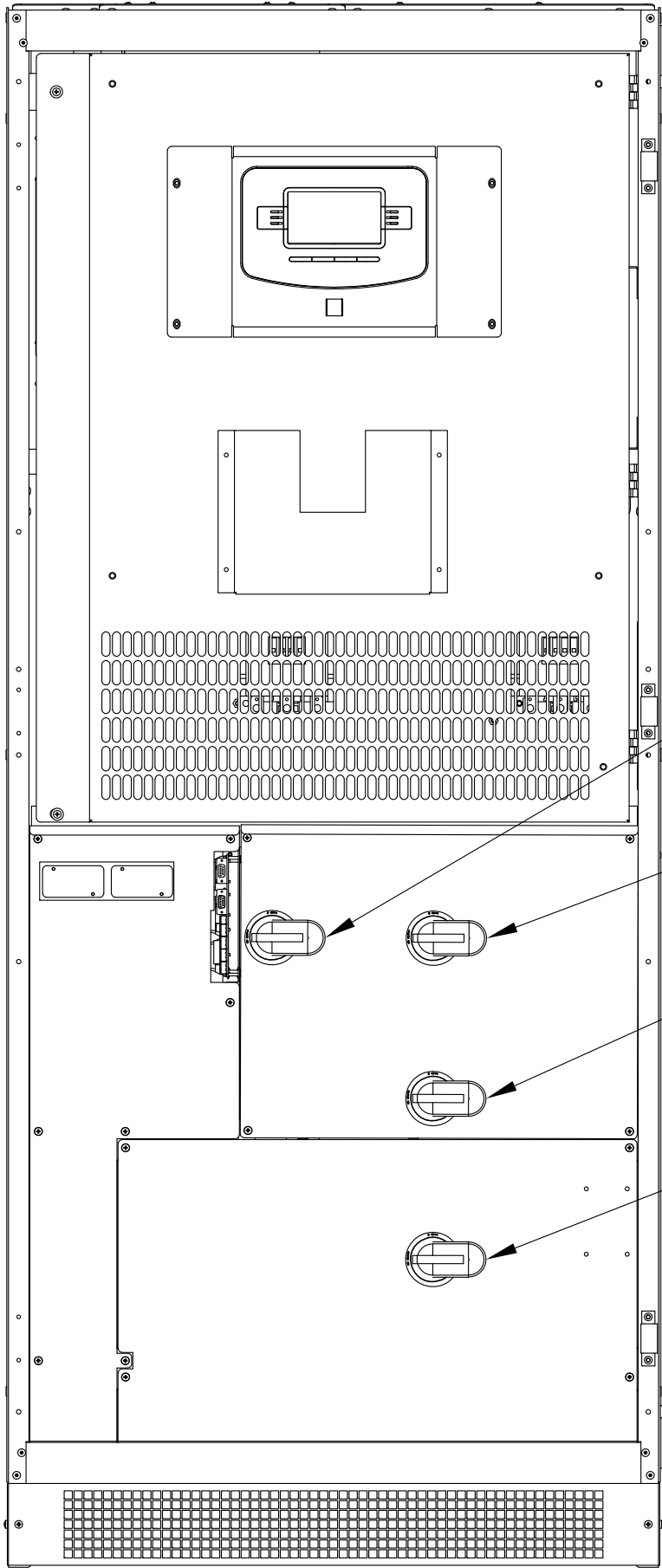
AUX CONNECTIONS
DETAIL F



AUX CABLE ENTRY
CONDUIT LANDING
PLATE

BATTERY CABLE ENTRY
CONDUIT LANDING
PLATE

POWER CABLE ENTRY
CONDUIT LANDING
PLATE

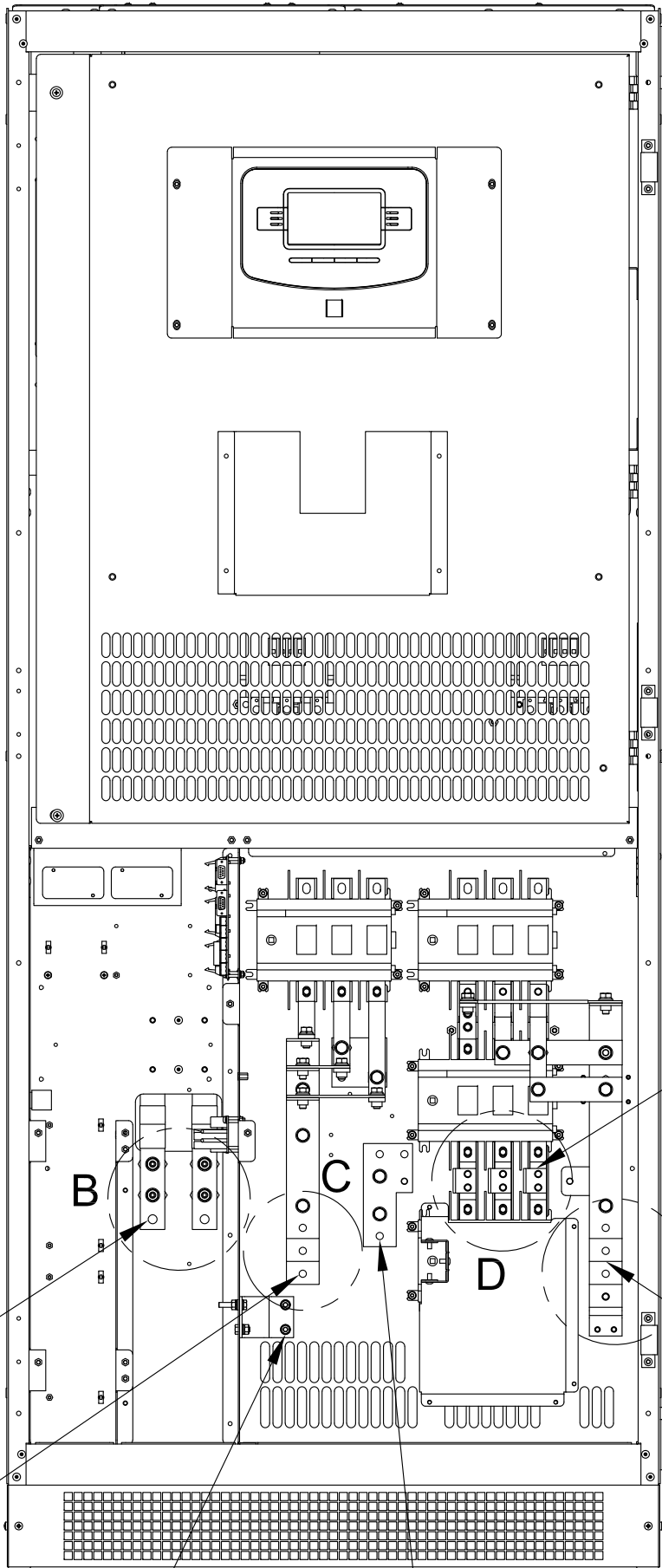


SWIN

SWOUT

SWMB

SWBY



ø.43 [ø11.0] HOLE

ø.35 [ø9.0] HOLE

PH C

PH B

PH A

INPUT
DETAIL C

PH A

PH B

PH C

BYPASS
DETAIL D

ø.35 [ø9.0] HOLE

PH C

PH B

PH A

NEUTRAL

BOND (REMOVE FOR
WYE APPLICATIONS)

OUTPUT
DETAIL E

BYPASS

BATTERY

INPUT

GROUND

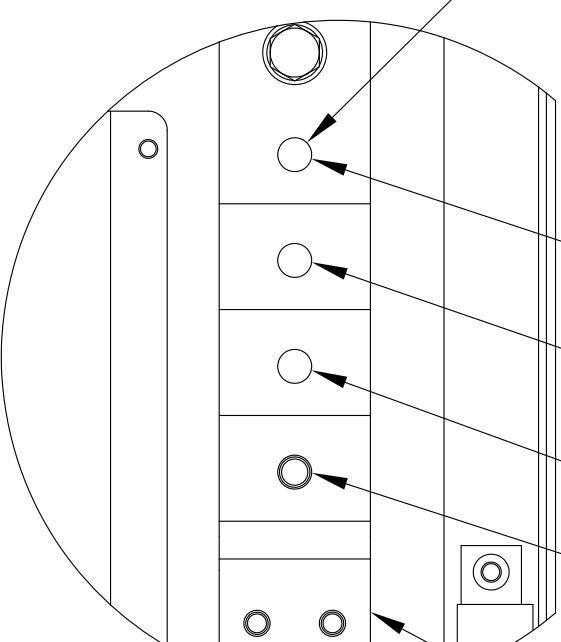
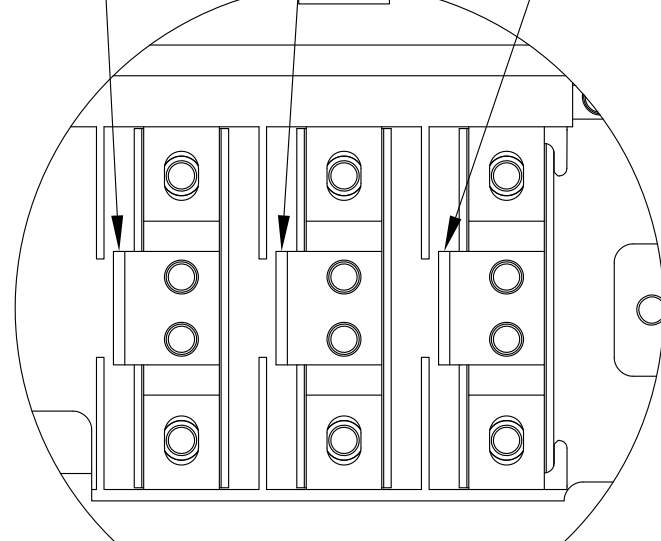
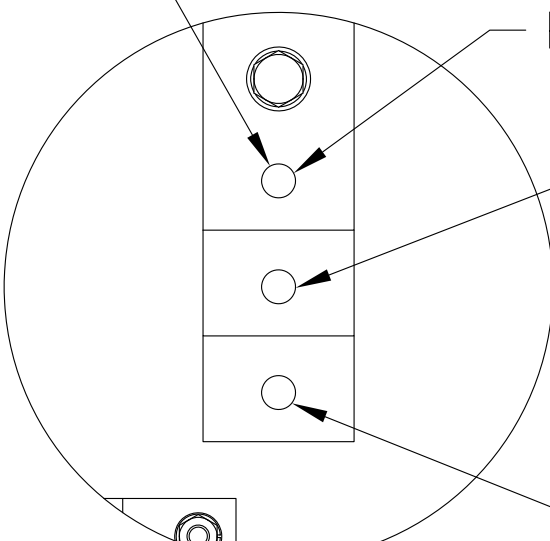
INPUT N

BYPASS

OUTPUT



BATTERY
DETAIL B



UNLESS OTHERWISE SPECIFIED, TOLERANCE IS ± DECIMALS: .010 .06 XX .005 XXX .005				Holes Angles 1°		DRAFT 1-1/2°		UNITS IN [mm]		TITLE: SPECIFICATION CONTROL DRAWING FIRSTLINE P UPS UNINTERRUPTIBLE POWER SUPPLY			
MATERIAL:				ALL DIMENSIONS APPLY AFTER PLATING		DRAWN BY S.A. SMITH		DATE 11/11/10		FIRST USED ON		DO NOT SCALE DWG.	
The information and design disclosed herein was originated by and is the property of STACO ENERGY PRODUCTS CO., which reserves all patent, proprietary, design, manufacturing, reproduction, use and sale rights thereto, and to any article disclosed therein except to the extent rights are expressly granted to others. The foregoing does not apply to vendor proprietary parts.				CHECKER SAS		DATE 11/11/10		WEIGHT APPROX.		CAGE CODE 83008		DWG. NO. 096-6017	
				ENGINEER R. BAKER		DATE 1/17/11		SCALE 1/8		SHEET 2 OF 3		DWG. NO. 096-6017	



DWG. NO.	096-6017		
REVISIONS			
SYM.	E.C.O.	DATE	APVD.
A	27508	10/28/11	ADDED 65KVA UPS
B	27685	10/12/12	ADDED WEIGHTS
C	28192	5/20/15	CHANGED INPUT VOLTAGE TOLERANCE
D	28645	11/14/16	SEE SHEET 1
E	28886	7/24/17	SEE SHEET #1

