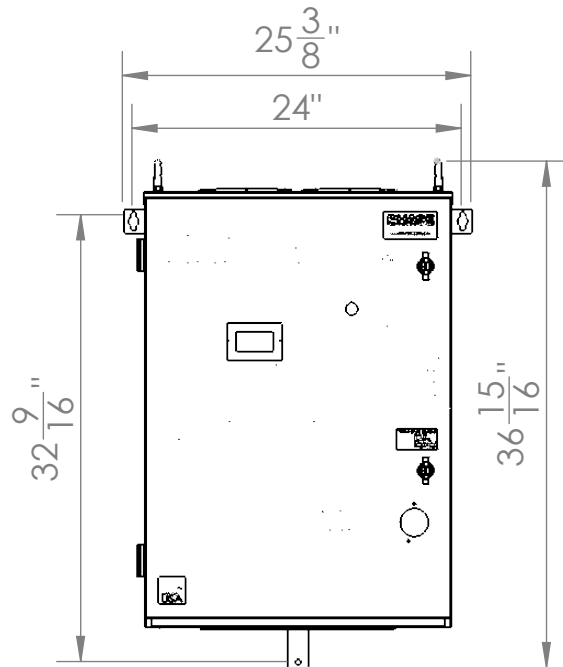
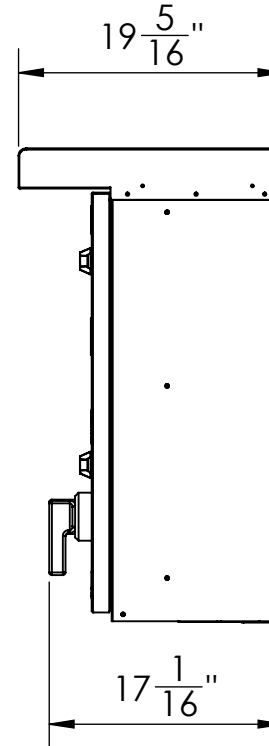


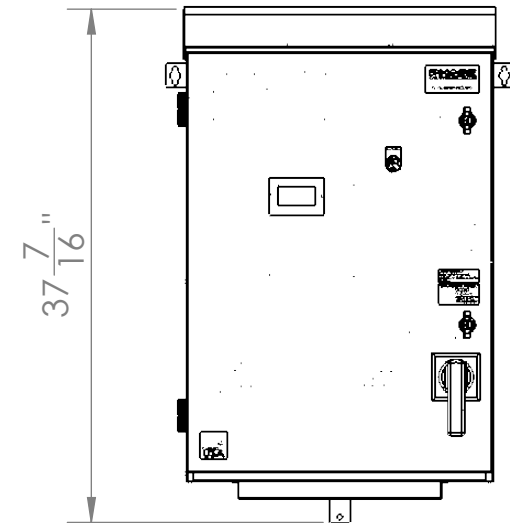
TOP



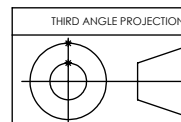
FRONT



SIDE - 3R KIT AND BREAKER



FRONT - 3R KIT AND BREAKER



THIRD ANGLE PROJECTION

UNLESS OTHERWISE SPECIFIED:  
 NO DIM,  $\pm 0.060$ " TO MODEL  
 0.XX:  $\pm 0.02$ " 0.XXX:  $\pm 0.010$ "  
 ANGLES:  $\pm 1^\circ$   
 HOLE  $\varnothing$ :  $\pm 0.020$ " TO MODEL  
 HOLE  $\varnothing$ :  $\pm 0.010$ " TO MODEL

MASS = lb

Drawing Title:

Phase Perfect® Digital Phase Converter - Medium Frame

Part Number:

See Model Table

Revision:

002

Material:

Finish:

Drawn by:

AHK

Checked/Approved by:

JLT

Scale:

1:12

Sheet:

1 of 2

Date:

8/19/2019

Units:

IN

**PHASE**  
 TECHNOLOGIES

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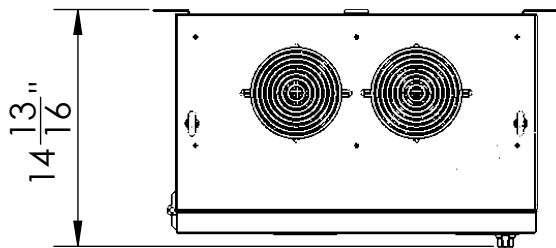
MODELS

PT007

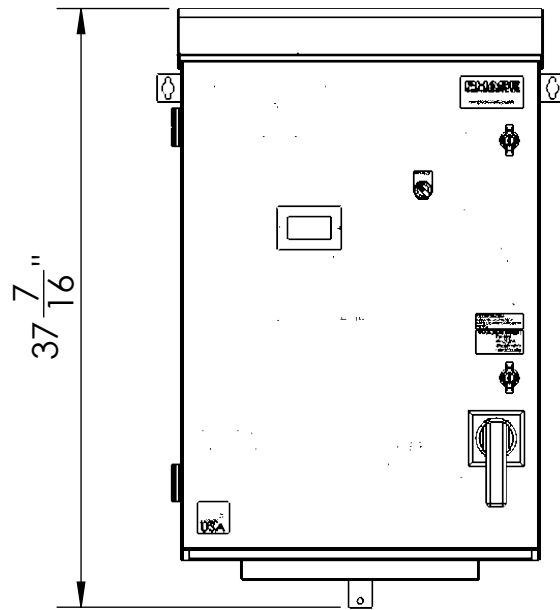
PT010

PT020

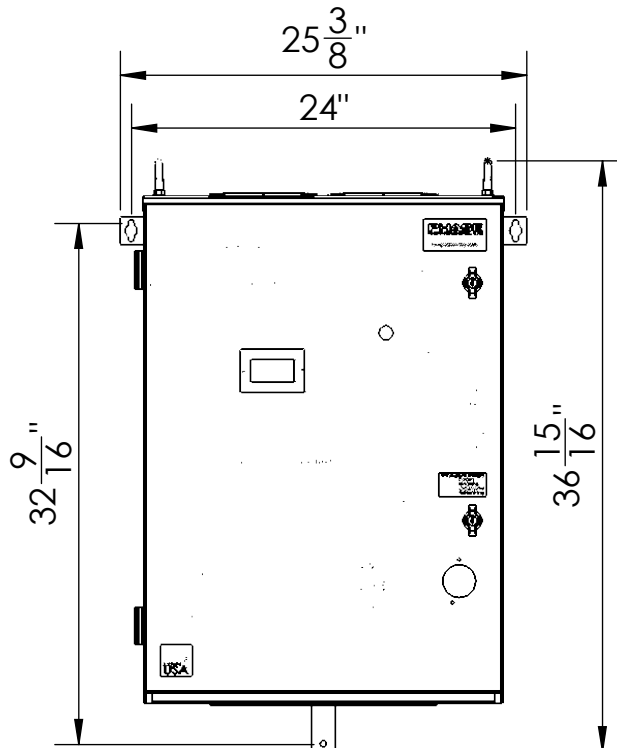
PT430



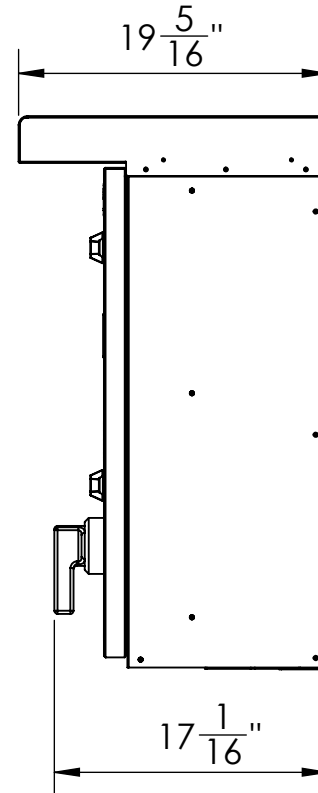
TOP



FRONT - 3R KIT AND BREAKER



FRONT



SIDE - 3R KIT AND BREAKER

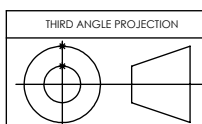
MODELS

PT007

PT010

PT020

PT430



Drawing Title:  
Phase Perfect® Digital Phase Converter - Medium Frame

Part Number:  
See Model Table

Revision:  
002

Material:

Finish:

Drawn by:  
AHK

Checked/Approved by:  
JLT

Scale:  
1:12

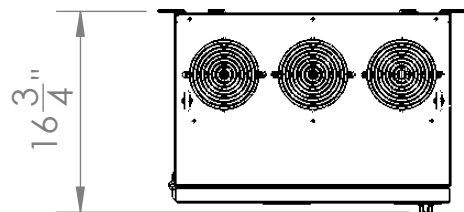
Sheet:  
2 of 2

Date:  
8/19/2019

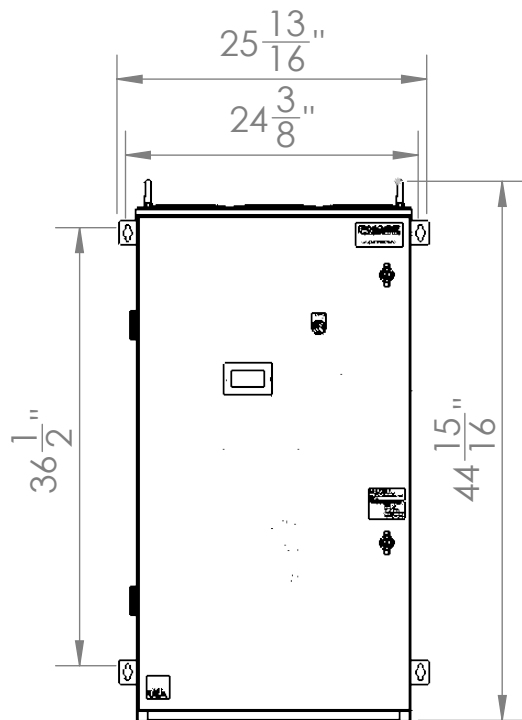
Units:  
IN

**PHASE**  
TECHNOLOGIES

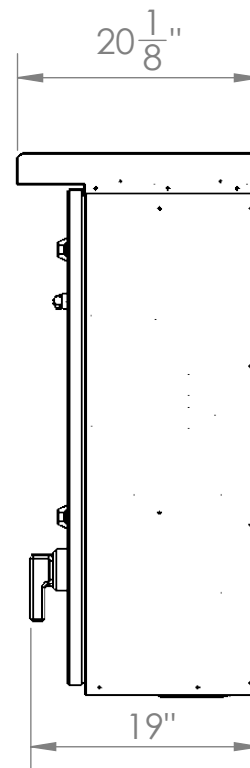
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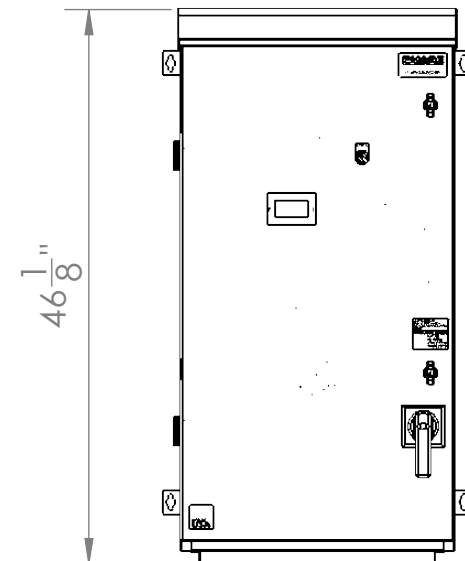
TOP



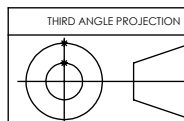
FRONT



SIDE - 3R KIT AND BREAKER



FRONT - 3R KIT AND BREAKER



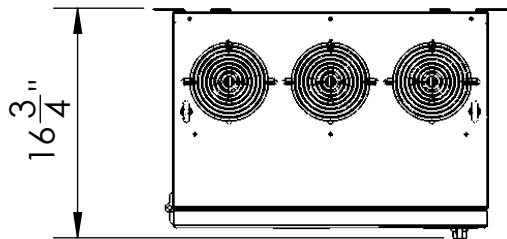
UNLESS OTHERWISE  
SPECIFIED:  
NO DIM,  $\pm 0.060$ " TO MODEL  
0.XX:  $\pm 0.02$ " 0.XXX:  $\pm 0.010$ "  
ANGLES:  $\pm 1^\circ$   
HOLE  $\varnothing$ :  $\pm 0.020$ " TO MODEL  
HOLE  $\varnothing$ :  $\pm 0.010$ " TO MODEL

MODELS
PT030
PT040/PT440
PT050/PT450
PT060/PT460
PT075/PT475
PT4100

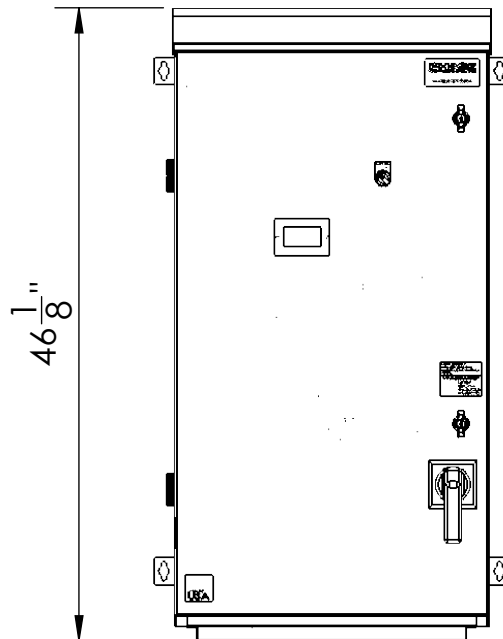
MASS = lb			
Drawing Title: <b>Phase Perfect® Digital Phase Converter - Large Frame</b>			
Part Number: <b>See Model Table</b>		Revision: <b>001</b>	
Material:			
Finish:			
Drawn by: <b>AHK</b>		Checked/Approved by: <b>JLT</b>	
Scale: <b>1:12</b>	Sheet: <b>1 of 2</b>	Date: <b>8/19/2019</b>	Units: <b>IN</b>

**PHASE**  
TECHNOLOGIES

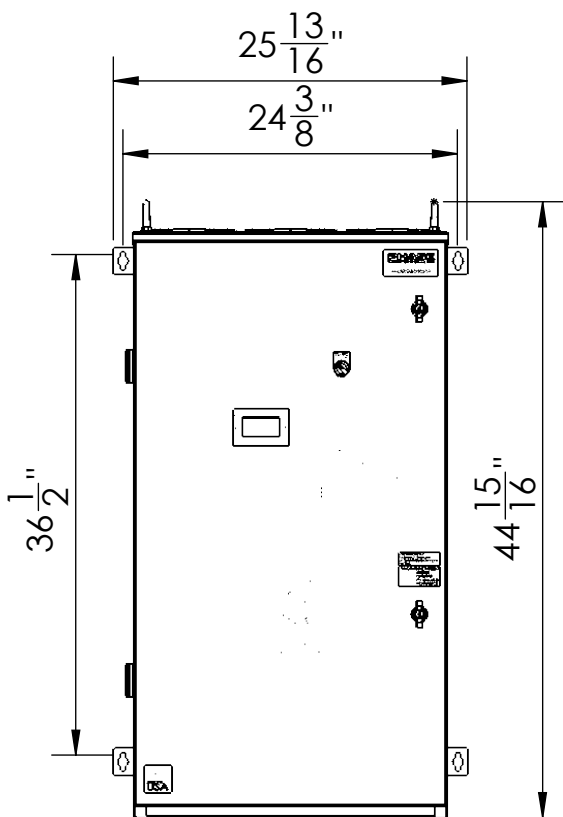
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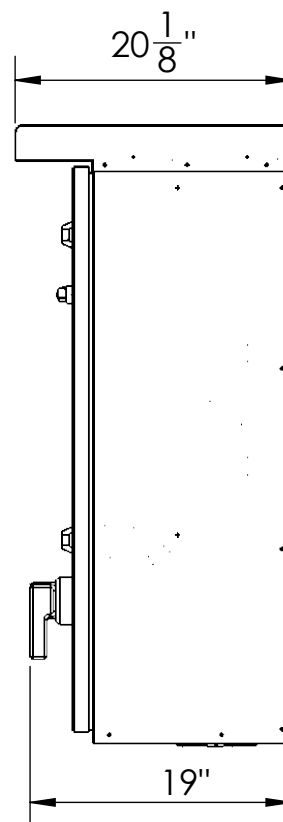
TOP



FRONT - 3R KIT AND BREAKER



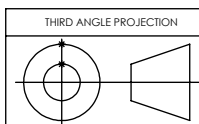
FRONT



SIDE - 3R KIT AND BREAKER

MODELS

PT030  
PT040/PT440  
PT050/PT450  
PT060/PT460  
PT075/PT475  
PT4100



Drawing Title:  
**Phase Perfect® Digital Phase Converter - Large Frame**

Part Number:  
**See Model Table**

Revision:  
**001**

Material:

Finish:

Drawn by:  
**AHK**

Checked/Approved by:  
**JLT**

Scale:  
**1:12**

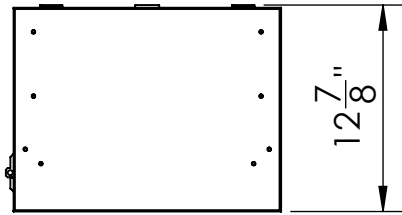
Sheet:  
**2 of 2**

Date:  
**8/19/2019**

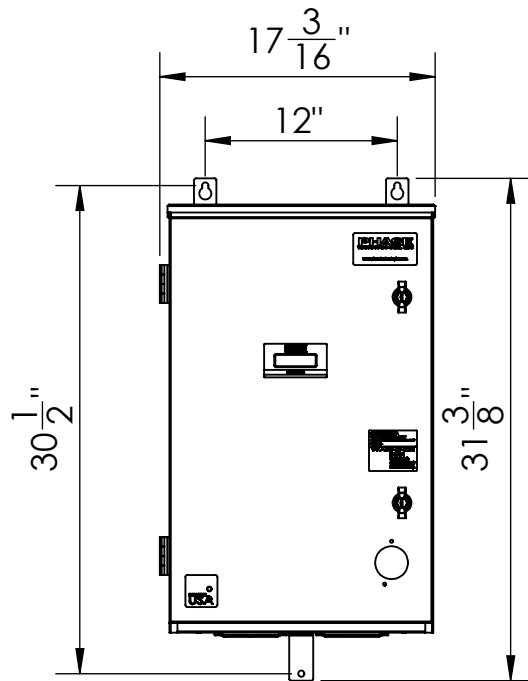
Units:  
**IN**

**PHASE**  
TECHNOLOGIES

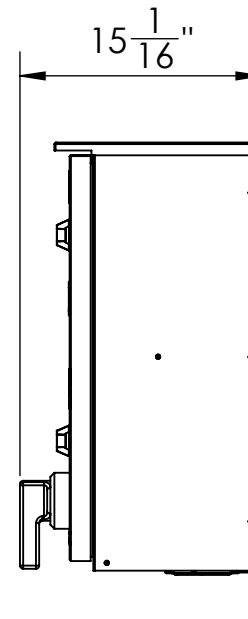
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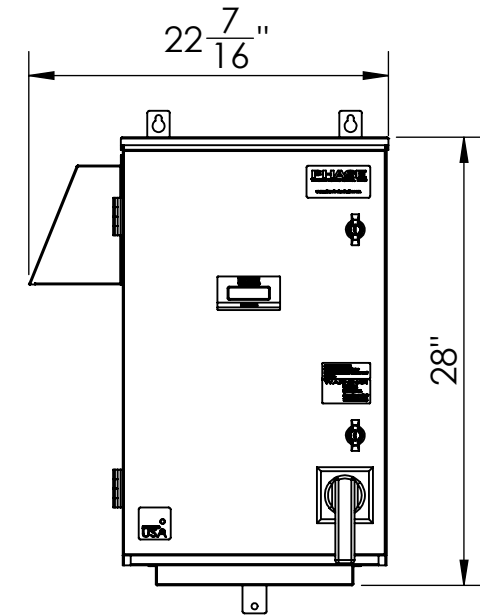
TOP



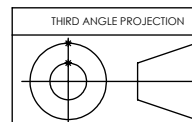
FRONT



SIDE - BREAKER



FRONT - 3R KIT AND BREAKER



MODELS
PT407
PT410
PT415
PT420

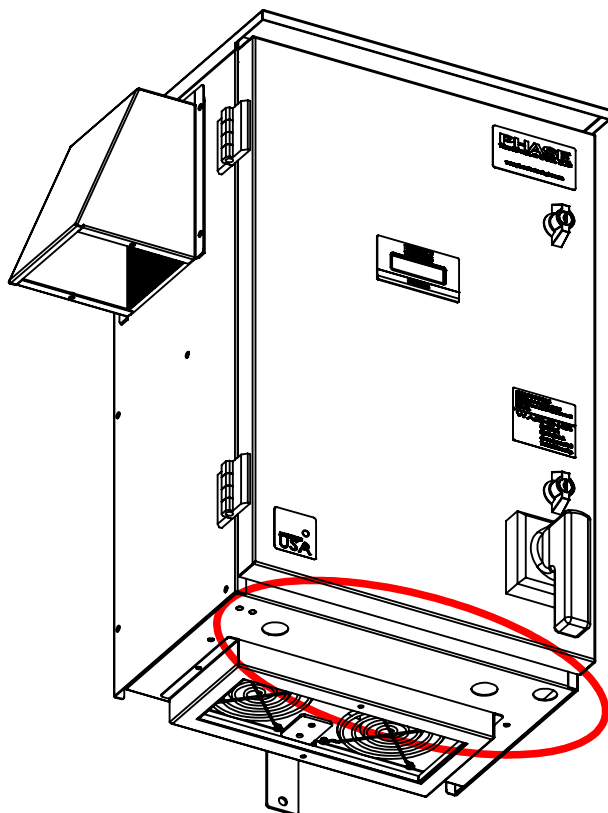
UNLESS OTHERWISE SPECIFIED:  
 NO DIM,  $\pm 0.060$ " TO MODEL  
 0.XX:  $\pm 0.02$ " 0.XXX:  $\pm 0.010$ "  
 ANGLES:  $\pm 1^\circ$   
 HOLE  $\phi$ :  $\pm 0.020$ " TO MODEL  
 HOLE  $\phi$ :  $\pm 0.010$ " TO MODEL

MASS = lb

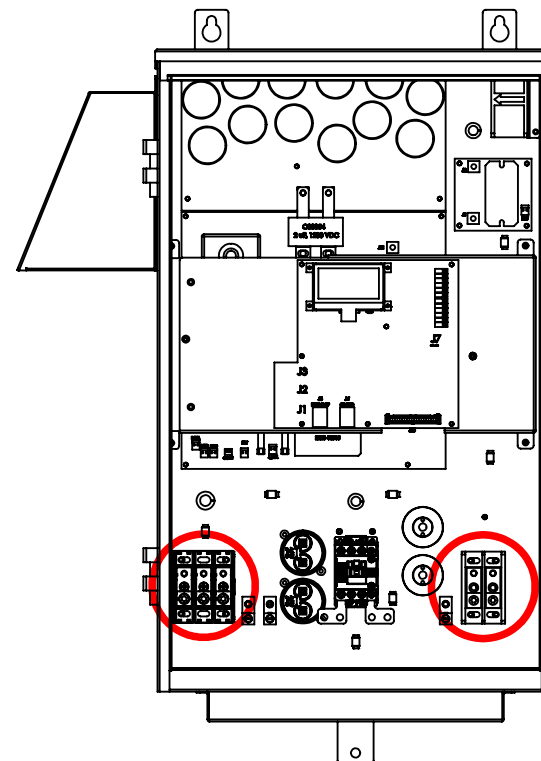
Drawing Title: <b>Phase Perfect® Digital Phase Converter - Small Frame</b>			
Part Number: <b>See Model Table</b>		Revision: <b>001</b>	
Material:			
Finish:			
Drawn by: <b>AHK</b>		Checked/Approved by: <b>JLT</b>	
Scale: <b>1:12</b>	Sheet: <b>1 of 4</b>	Date: <b>8/20/2019</b>	Units: <b>IN</b>

**PHASE**  
 TECHNOLOGIES

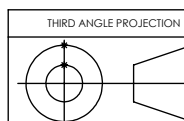
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CONDUIT



FIELD WIRING TERMINALS



MODELS
PT407
PT410
PT415
PT420

UNLESS OTHERWISE  
SPECIFIED:  
NO DIM,  $\pm 0.060$ " TO MODEL  
0.XX:  $\pm 0.02$ " 0.XXX:  $\pm 0.010$ "  
ANGLES:  $\pm 1^\circ$   
HOLE  $\phi$ :  $\pm 0.020$ " TO MODEL  
HOLE  $\phi$ :  $\pm 0.010$ " TO MODEL

MASS = lb

Drawing Title: **Phase Perfect® Digital Phase Converter - Small Frame**

Part Number:  
**See Model Table**

Revision:  
**001**

Material:

Finish:

Drawn by:  
**AHK**

Checked/Approved by:  
**JLT**

Scale:  
**1:10**

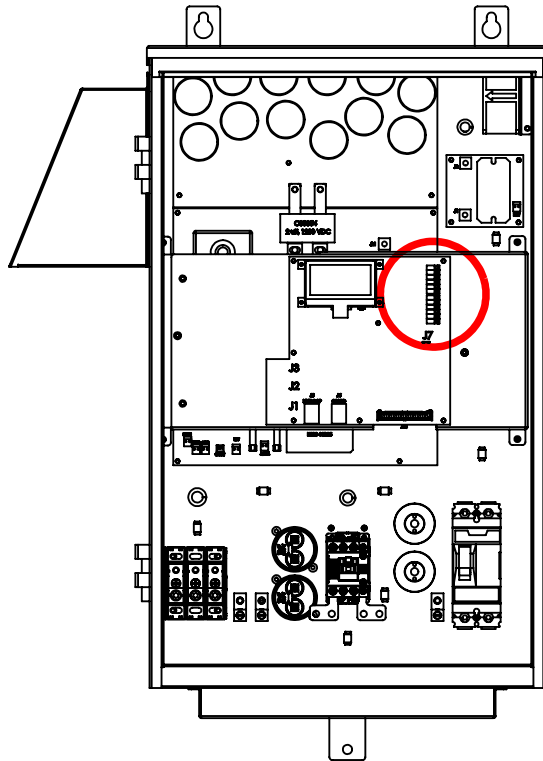
Sheet:  
**2 of 4**

Date:  
**8/20/2019**

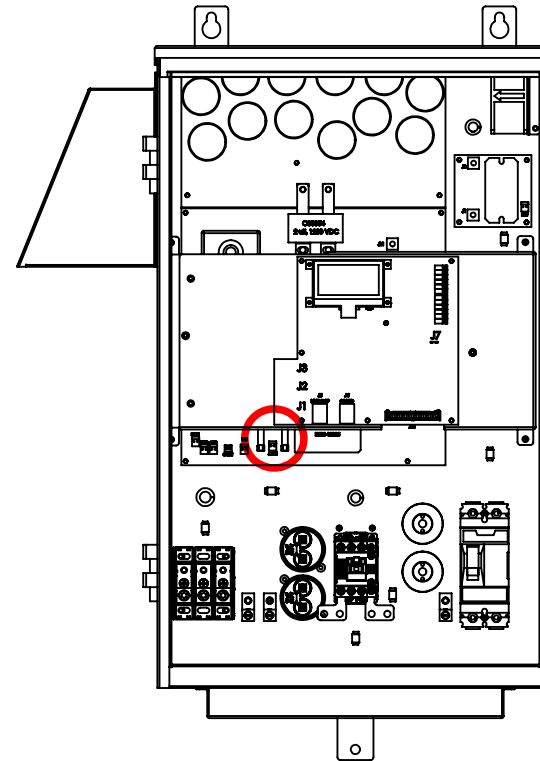
Units:  
**IN**

**PHASE**  
TECHNOLOGIES

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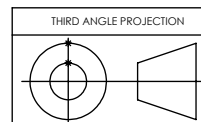


CONTROL TERMINALS



FUSES

MODELS
PT407
PT410
PT415
PT420



UNLESS OTHERWISE SPECIFIED:  
 NO DIM,  $\pm 0.060$ " TO MODEL  
 0.XX:  $\pm 0.02$ " 0.XXX:  $\pm 0.010$ "  
 ANGLES:  $\pm 1^\circ$   
 HOLE  $\phi$ :  $\pm 0.020$ " TO MODEL  
 HOLE  $\phi$ :  $\pm 0.010$ " TO MODEL

MASS = lb

Drawing Title: **Phase Perfect® Digital Phase Converter - Small Frame**

Part Number:  
**See Model Table**

Revision:  
**001**

Material:

Finish:

Drawn by:  
**AHK**

Checked/Approved by:  
**JLT**

Scale:  
**1:10**

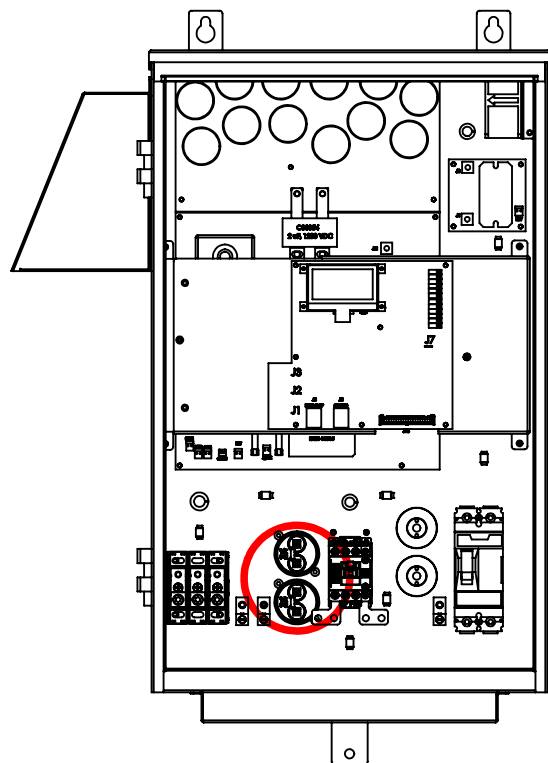
Sheet:  
**3 of 4**

Date:  
**8/20/2019**

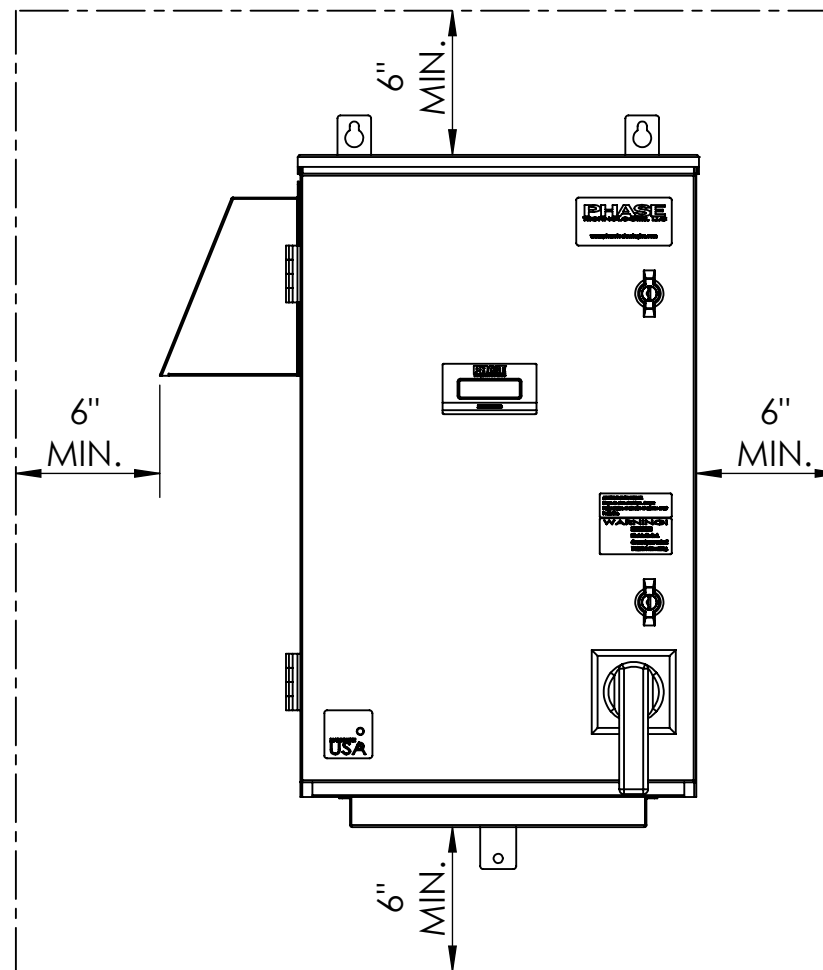
Units:  
**IN**

**PHASE**  
TECHNOLOGIES

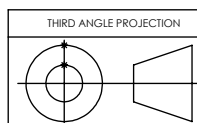
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LINE FILTER CAPACITORS



INSTALLATION CLEARANCE



MASS = lb

Drawing Title: **Phase Perfect® Digital Phase Converter - Small Frame**

Part Number:  
**See Model Table**

Revision:  
**001**

Material:

Finish:

Drawn by:  
**AHK**

Checked/Approved by:  
**JLT**

Scale:  
**1:10**

Sheet:  
**4 of 4**

Date:  
**8/20/2019**

Units:  
**IN**

**PHASE**  
TECHNOLOGIES

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MODELS

PT407

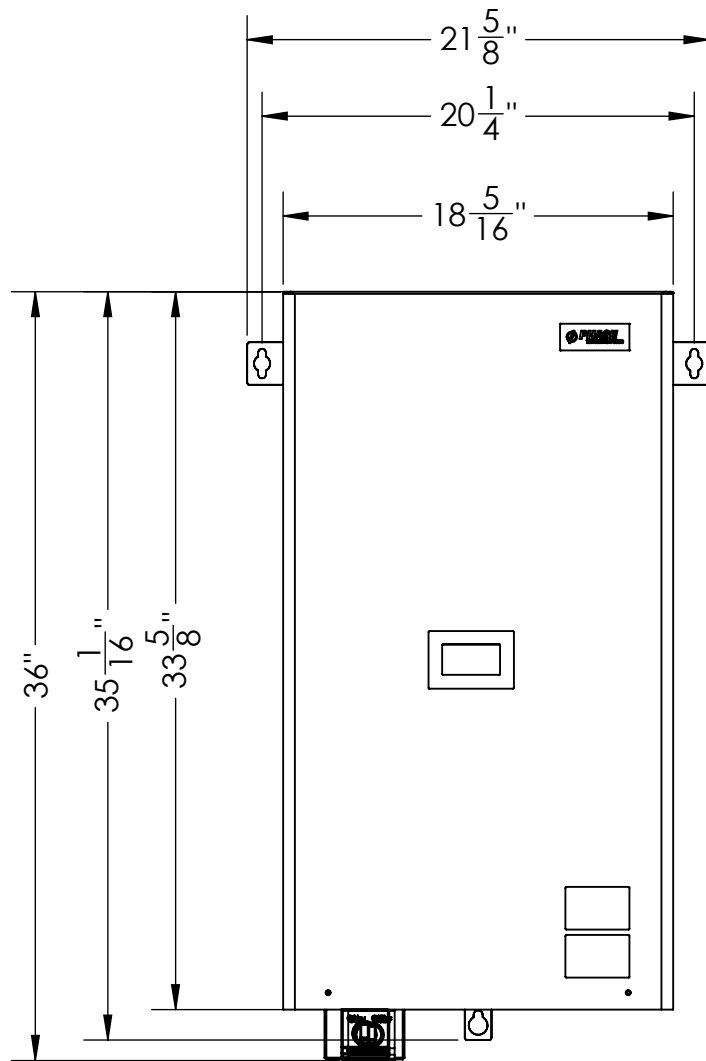
PT410

PT415

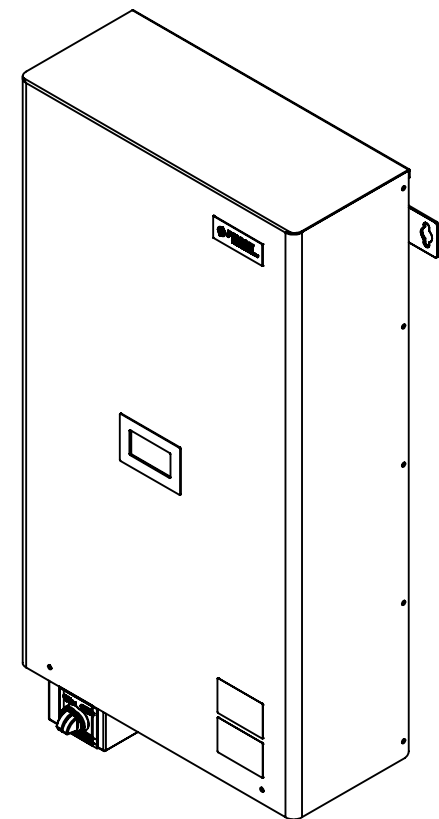
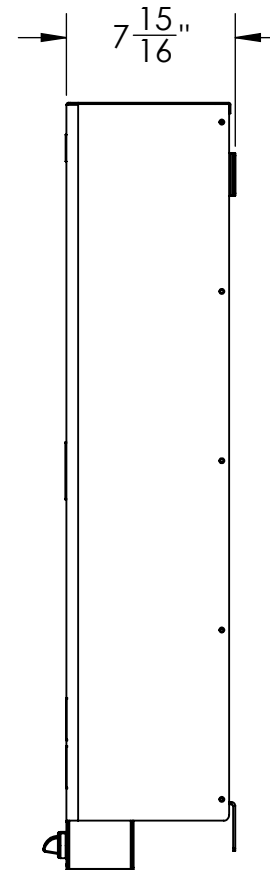
PT420

UNLESS OTHERWISE SPECIFIED:  
NO DIM,  $\pm 0.060"$  TO MODEL  
0.XX:  $\pm 0.02"$  0.XXX:  $\pm 0.010"$   
ANGLES:  $\pm 1^\circ$   
HOLE  $\varnothing$ :  $\pm 0.020"$  TO MODEL  
HOLE  $\varnothing$ :  $\pm 0.010"$  TO MODEL



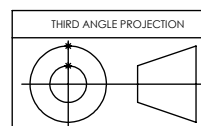


Optional On/Off Switch



#### Models:

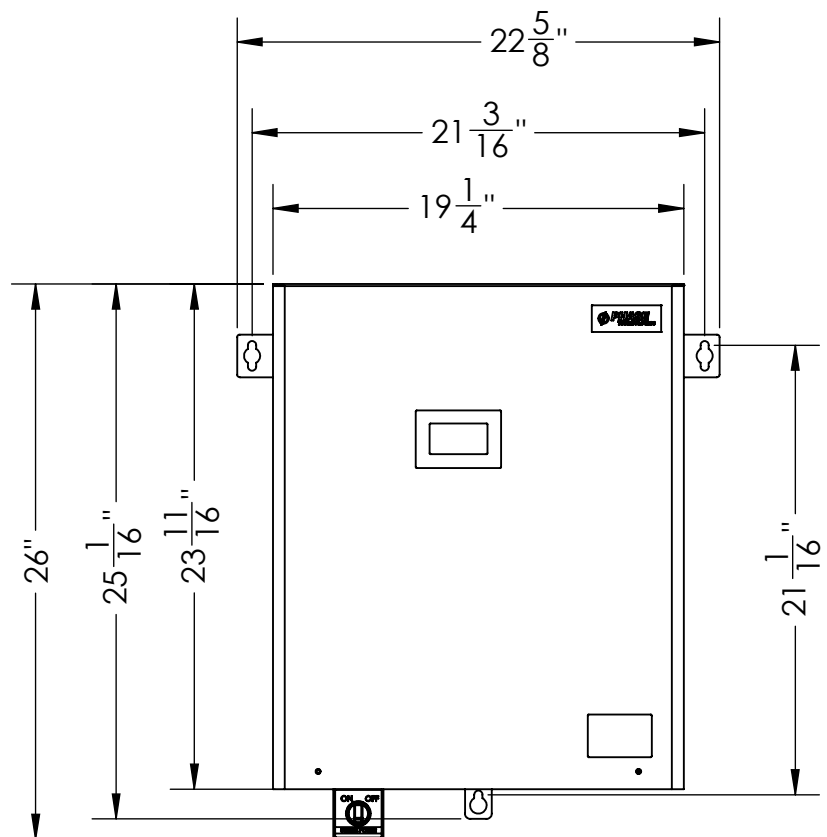
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PTE010RQT	PTE407RQT
PTE015R	PTE410RQT
PTE020R	PTE415RQT
PTE207RQT	PTE420RQT



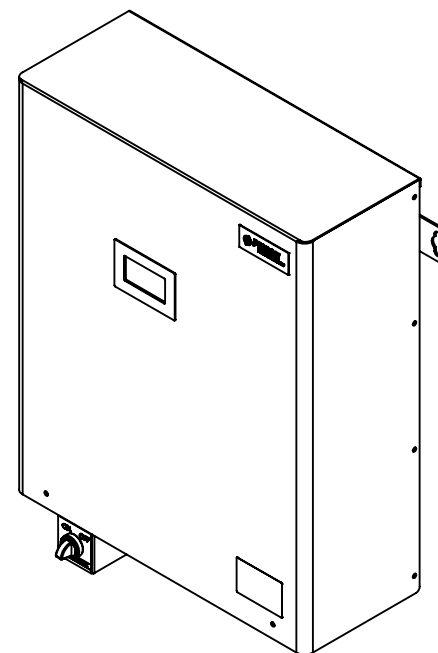
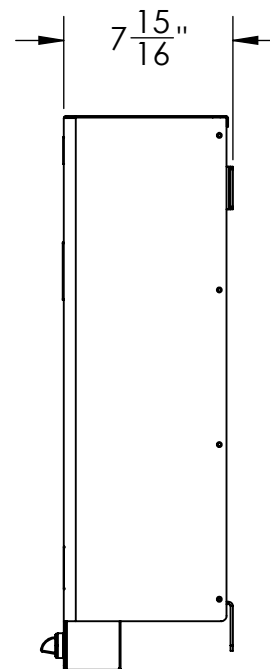
Drawing Title: <b>PT Enterprise 1</b>			
Part Number: <b>N/A</b>		Revision: <b>2</b>	
Material: <b>N/A</b>			
Finish: <b>N/A</b>			
Drawn by: <b>AHK</b>		Checked/Approved by:	
Scale: <b>1:9</b>	Sheet: <b>1 of 1</b>	Date: <b>11/30/2021</b>	Units: <b>IN</b>



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Optional On/Off Switch



#### Models:

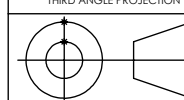
PTE007R

PTE010R

PTE407R

PTE410R

THIRD ANGLE PROJECTION



Drawing Title:

**PT Enterprise 2**

Part Number:

**N/A**

Revision:

**0**

Material:

**N/A**

Finish:

**N/A**

Drawn by:

**AHK**

Checked/Approved by:

Scale:

**1:9**

Sheet:

**1 of 1**

Date:

**2/25/2021**

Units:

**IN**



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