



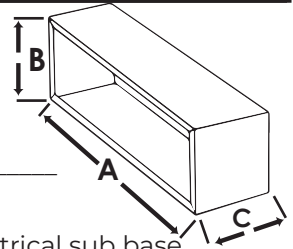
## PTAC QUESTIONNAIRE

Company			
Contact Name			
Email		Phone	
Job Name & Location:			

1. Please disconnect all power to unit before carefully removing the cover.

2. Please provide the wall sleeve dimensions by measuring from outside edge to outside edge (as show in diagram to the right):

Width: \_\_\_\_\_ Height: \_\_\_\_\_ Depth: \_\_\_\_\_



3. Power connection:

Wall outlet plug

Hardwired armored cable

Hardwired electrical sub base

4. Voltage: 15 volt 208/230 volt 265/277 volt

5. Amperage: 15 amp 20 amp 30 amp

6. Heat Style:

LP / natural gas  
Steam heat

Heat pump (with electric heat strip)  
Straight cool (with electric heat strip)

Hot water

*\*If you selected hot water or steam heat please specify the valve and the voltage below:*

Valve: Valve normally open Valve normally closed  
Voltage: Line Voltage 115 Volt 24 Volt  
Coil: Bottom mount Top mount

7. More information about the unit(s) to be replaced:

Brand: \_\_\_\_\_  
Model #: \_\_\_\_\_  
Minimum circuit ampacity: \_\_\_\_\_  
Approximate age of the unit(s) or serial #: \_\_\_\_\_

8. BTU Capacity: Cool: \_\_\_\_\_ Heat: \_\_\_\_\_

9. Age of the units (or serial number): \_\_\_\_\_

10. What type of wall construction exists (Ex: glass, masonry, metal frame, wood frame, panel): \_\_\_\_\_

11. Wall depth (finished interior to finished exterior): \_\_\_\_\_

12. Is the top of the unit: Sloped Flat

13. How is the unit controlled?

Unit mounted thermostat

Remote wall mount thermostat

14. If a power cord exists, please select it from the following:



NEMA 6-15R



NEMA 6-20R



NEMA 6-30R

(The NEMA 6-30R is the same shape as the 1-15R but is larger with a 2.5" total pin width)

Thank you for your assistance. We appreciate any information you are willing to provide.

**Submit Now**

