

Light Commercial Updates



eTPB1913 | March 25, 2019

Small Foundation Update

Small Foundation units (3 to 5 tons) are changing the minor design sequence (digit 11) from A to B.



Why we're doing this:

- Some minor changes are taking place on the product (new circuit breaker option design, addition of a lockout safety device) that have caused the minor design sequence (digit 11) to change from A to B.
- The factory is building only the B design sequence, but many A design sequence units remain in inventory.
- Both A & B design sequences are available in TOPSS/Job Center. Check availability before ordering design sequence A units to verify that they are in stock. Orders from the factory should be for design sequence B units.
- There is no price difference between the digit 11=A and the digit 11=B units.

Timing:

- This change took place in the March replication.
- As digit 11=A inventory is depleted this option will be removed from TOPSS.

Questions? Please contact: [Product Support](#)

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Low Ambient Kits for Voyager 2 Rooftops



On April 6th, we will be making low ambient accessory kits available for Voyager 2 rooftops.

- Low ambient function is accomplished by controlling head pressure by modulating condenser fans
- Same kits used on Foundation offering:
 - **BAYLOAM187A:** Units with 1ph Condenser Fan Motors (units built 2009 thru April 2017)
 - **BAYLOAM188A:** Units with 3ph Condenser Fan Motors (units built from April 2017 thru present)

Why we're doing this:

- Low ambient solution with less capacity loss than Reliatel only solution

How this impacts you:

- Robust solution for low ambient cooling applications
- Not available on heat Pumps
- Not Available on eFlex

Questions?

Please contact: [Light Unitary Product Support](#)

	BAYLOAM187 Legacy Models	BAYLOAM188 Current Production
Family	1ph Condenser Motors	3ph Condenser Motors
TSD	Digit 7=F	Digit 7=G
TSH	Digit 7=F	Digit 7=G
THD	Digit 11=A	Digit 11=B or C
THH	Digit 11=A	Digit 11=B or C
TZD	N/A	N/A
TZH	N/A	N/A
WSD	N/A	N/A
WSH	N/A	N/A
YSD	Digit 7=F	Digit 7=G
YSH	Digit 7=F	Digit 7=G
YHD	Digit 11=A	Digit 11=B or C
YHH	Digit 11=A	Digit 11=B or C
YZD	N/A	N/A
YZH	N/A	N/A

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Price Reduction on MultiSpeed & MZVAV Airflow Options

On April 6th, we will be lowering the list price on 2 of our most popular airflow options on Precedent and Voyager 2.

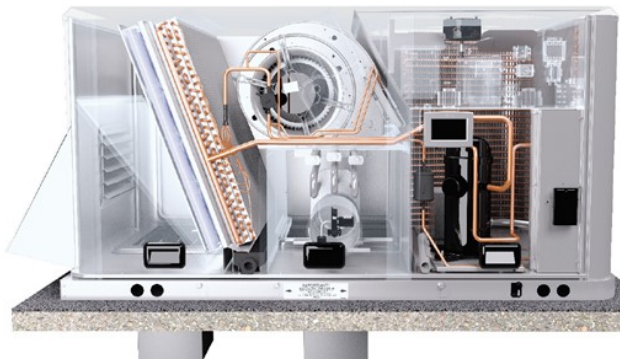
- MultiSpeed (or 2 Speed) = -10% list price reduction
- MultiZone Variable Air Volume (MZVAV) = -10% list price reduction

Why we're doing this:

- MultiSpeed airflow has become a requirement across much of the country.
- We want to better leverage our MZVAV capabilities as a component of our Zoned Rooftop Systems (ZRS).

How this impacts our customers:

- Increased competitiveness
- Lower operating cost by reducing fan speed at part load
- Reduced sound levels at part load
- Improved dehumidification (system continues to supply cool, dry air at part load)
- Higher part load efficiency (IEER)



Digit 15

	<u>Precedent</u>	<u>Voyager 2</u>
MultiSpeed	7	7, 9, B, D
MZVAV	E, F	E, F, G, H

Download the Zoned Rooftop Systems Catalog [HERE](#)