

## Issue List

- AC-2 LOW FLOW PULLY CHANGE REQUIRED
- AC-3 LENNOX CORE BOARD NOT OPERATIONAL UNABLE TO SET OA
- HD-4 CAPTURE JET POTENTIOMETER NOT OPERATIONAL



### Chick-Fil-A (Redding, CA)

#### Project Issue Information

**Issue Name :** AC-2 LOW FLOW PULLY CHANGE REQUIRED

**Description :** AC-2 is operating at 4911 CFM out of a design 5600 CFM. Unit was balanced proportionally low. Recommended to have pulley change preformed.

**Created By :** National TAB                      **Assigned To :** National TAB - Zack Eismin

**Status :** Open

**Priority :** High                                      **Asset Tag :**

**Originated Date :** 11/20/2024 - Zack Eismin - National TAB



### Chick-Fil-A (Redding, CA)

#### Project Issue Information

**Issue Name :** AC-3 LENNOX CORE BOARD NOT OPERATIONAL UNABLE TO SET OA  
**Description :** AC-3 Lennox CORE board is not operational. OA is unable to be set.  
**Created By :** National TAB                      **Assigned To :** National TAB - Zack Eismin  
**Status :** Open  
**Priority :** High                                      **Asset Tag :**  
**Originated Date :** 11/20/2024 - Zack Eismin - National TAB

#### Project Issue File Details



11/20/2024



### Chick-Fil-A (Redding, CA)

#### Project Issue Information

**Issue Name :** HD-4 CAPTURE JET POTENTIOMETER NOT OPERATIONAL  
**Description :** Capture jets for HD-4 cannot be adjusted due to faulty potentiometer. Jets are currently set at 0.21" sp.  
**Created By :** National TAB                      **Assigned To :** National TAB - Zack Eismin  
**Status :** Open  
**Priority :** High                                      **Asset Tag :**  
**Originated Date :** 11/19/2024 - Zack Eismin - National TAB

#### Project Issue File Details



11/19/2024



11/19/2024