

Report By:

National TAB
1329 E. KEMPER ROAD
SUITE 4210
CINCINNATI, OH 45246



Report: REMARKS
Function: Test, Adjust, & Balance
Date: 10/14/2025
Completed By: National TAB

PROJECT
10-06-25 QT #1423 TOLLESON, AZ

1201 N. 91ST AVE

TOLLESON, AZ

Client

QUIKTRIP
4705 SOUTH 129TH EAST AVENUE
TULSA, OK 74134

National TAB

Project: 10-06-25 QT #1423 TOLLESON, AZ

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Issue List

- EF1 TOO HIGH ON LOWEST SETTING
- EF3 APPEARS TO BE OVER-VOLTED



10-06-25 QT #1423 TOLLESON, AZ

Project Issue Information

Issue Name : EF1 TOO HIGH ON LOWEST SETTING
Description : EF1 motor's speed controller was turned down to lowest point, still running at 4.0A and twice the air flow. 4.0A is too high for a low setting, recommend checking power supply to motor or checking wiring for HI vs. LO volts. 1.5 - 2.3A is typical.
Created By : National TAB **Assigned To :** National TAB - Dan Hertenstein
Status : Open
Priority : High **Asset Tag :** EF1
Originated Date : 10/17/2025 - Christine Weale - National TAB



10-06-25 QT #1423 TOLLESON, AZ

Project Issue Information

Issue Name : EF3 APPEARS TO BE OVER-VOLTED
Description : EF3 reads 216.3V, unit and motor rated for 208V.
Created By : National TAB **Assigned To :** National TAB - Dan Hertenstein
Status : Open
Priority : Medium **Asset Tag :** EF3
Originated Date : 10/17/2025 - Christine Weale - National TAB

Project Issue File Details



10/17/2025