

## Additional Funding Request

|   |   |
|---|---|
| <b>NY013</b>                                | <b>CSS# XXXXX WO# 10282 Asset# NA</b>   |
| Description of Repairs                      | Labor and Materials replace motor on air handler in Mech Room that is seized up.  |
| Diagnosis: Initial Work Order               | Pat from tidewater in canton going through heating system the motor on air handler in mechanical room is seized up , I still cant enter work orders in in css. Make this fis request. |
| Diagnostic Fee                              | \$240<br><br>TW Labor 3 hours @ \$ 80/hr  |
| Additional Labor Cost to Perform Repairs    | \$640<br><br>TW Labor 8 hours @ \$ 80/hr  |
| Additional Material Cost to Perform Repairs | \$368.64<br><br>See attached detail   |
| <b>Total Cost of Repair</b>                 | <b>\$1,248.64</b>   |



# WORK ESTIMATE

CSS #: XXXXX

Work Order #: 10282

Emergency  

Urgent  

X

Routine  

|                         |  |  |   |           |
|-------------------------|--|--|---|-----------|
| Company Name:           | Tidewater, Inc.  |  | Facility ID:                                | NY013     |
| Contractor POC:         | Adam Cology  |  |   |           |
| Telephone No:           | 740-819-6207   |  | Building/Location; (e.g., Classroom/Room #) | Mech Room |
| E-Mail Address:         | <a href="mailto:adam.cology@tideh2o.net">adam.cology@tideh2o.net</a> |  |   |           |
| Assigned Technician(s): | Patrick Brown  |  |   |           |

## DESCRIPTION of WORK and EXPLANATION for REPAIRS or REPLACEMENT

Labor and Materials replace motor on air handler in Mech Room that is seized up.

| LABOR/MATERIAL   |          | MATERIAL/<br>SUB UNIT<br>DOLLAR<br>AMOUNT | LBR/HR<br>\$80 | LINE ITEM<br>TOTAL<br>DOLLAR<br>AMOUNT |
|------------------|----------|---|----------------|--|
| ITEM             | QUANTITY |   |                |  |
| Labor            |          |   | 8              | \$640.00                               |
| Motor 4UB63      | 1        | \$368.64                                  |                | \$368.64                               |
|                  |          |   |                |  |
|                  |          |   |                |  |
|                  |          |   |                |  |
| Diagnostic Labor |          |   | 3              | \$240.00                               |
| SUB-TOTAL COSTS: |          | Materials Total                           | \$368.64       | Labor \$880.00                         |
|                  |          |   | TOTAL          | \$1,248.64                             |



Roll over image to zoom.



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CENTURY

## 3/4 HP Belt Drive Motor, Capacitor-Start, 1725 Nameplate RPM, 115/208-230 Voltage, Frame 56

Item # 4UB63

UNSPSC # 26101602

Mfr. Model # C426V2

Catalog Page # 64

Designed for use with belt-drive applications, including furnace blowers, exhaust fans, industrial blowers, and ventilators.

Country of Origin Mexico. Country of Origin is subject to change.

Compare this product

**GRAINGER CHOICE**

Save money on this similar product!



DAYTON

3/4 HP Belt Drive Motor,  
Capacitor-Start, 1725 Nam...

Web Price

\$218.00 / each

[View Specs](#)

Web Price

**\$288.00** / each

Qty  
**1**

**Add to Cart**

Shipping

Pickup

Expected to arrive **Tue. Oct 13**.

Ship to **43065** | [Change](#)

[Ship Availability Terms](#)

Shipping Weight **27.1 lbs**

[Add to List](#)



AC MOTOR

TIPP CITY, OH 45371

CAT C666 SERIAL 258146M

PART 7-165420-20

TYPE CS FR J56

HP 3/4 SF 1.25 PH 1

Hz 60 RPM 1725

VOLTS 208-230/115

AMPS 5.4-5.5/11.0

TIME CONT ENCL DP FORM KKC

CODE L INSUL CLASS B AMB 40°C

LUBRICATION:

BEARING PRELUBRICATED  
NO FURTHER LUBRICATION  
NECESSARY

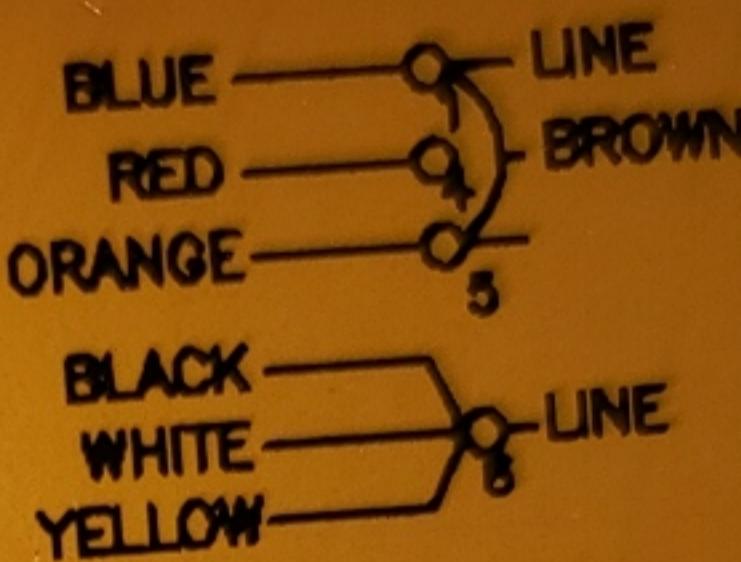
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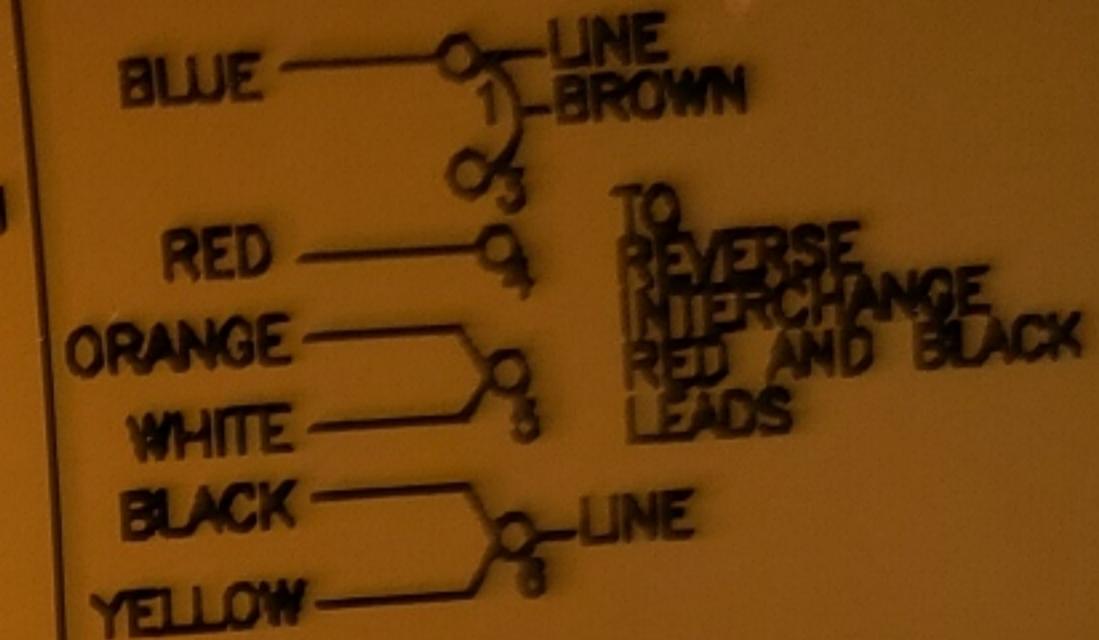
MOTOR ASSEMBLED IN MEXICO

170503-20

LOW VOLTAGE



HIGH VOLTAGE



NOT



2516082-001

E44549