



## Service Items

Name	Description	Tier 1 Price	Unit Type	QTY	Taxable
Labor	See attached pages for details of work performed.	\$0.00	Hour	1	N

**TOTAL\*:** \$0.00

\* Not including taxes



## Service Forms

Daily Form      Fill out every day. even on PMs, and projects

**TECH NAME**      Tom Timlin

**DATE**      12/8/22

**TOOLS USED**      none

**MATERIALS USED**      none

**DESCRIPTION OF WORK PERFORMED**      Found the drill hall AHU mixed air damper not working when energized. Got the appropriate information off of the actuator and sent it into Ryan.

**HOURS**      REGULAR:

                                 OVERTIME:



## Attachments



## Service Items

Name	Description	Tier 1 Price	Unit Type	QTY	Taxable
Labor	See attached pages for details of work performed.	\$0.00	Hour	1	N

TOTAL\*:

**\$0.00**

\* Not including taxes

## Service Forms

## Daily Form

Fill out every day, even on PMs, and projects

TECH NAME Jacob Powell

DATE 12-08-2022

**TOOLS USED** hand tools

**MATERIALS USED** none

<b>DESCRIPTION OF WORK PERFORMED</b>	looked to see why rib relay kept kicking off, tom is looking at it now
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HOURS REGULAR:2

OVERTIME:

## Attachments



## Service Items

Name	Description	Tier 1 Price	Unit Type	QTY	Taxable
Labor	See attached pages for details of work performed.	\$0.00	Hour	1	N

**TOTAL\*:** \$0.00

\* Not including taxes



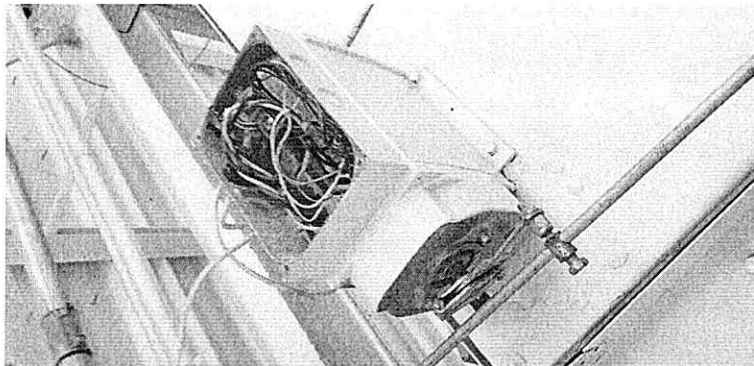
## Service Forms

Daily Form	Fill out every day, even on PMs, and projects
TECH NAME	Tom Timlin
DATE	1/31/23
TOOLS USED	Hand tools
MATERIALS USED	1: Honeywell Actuator (ordered)
DESCRIPTION OF WORK PERFORMED	Removed the old actuator off of the AHU and installed the new one. Wired it the same as the old actuator. Made sure the dampers were set to have the return air open and the fresh air shut, and it was holding it there and would move as needed. While I was working on the office AHU I walked back into the drill hall and noticed it was slightly cool in there and looked up to see the actuator open more towards the fresh air side. I have no access to the control system here today to see what the controls are calling for and if i can switch them. Spoke to Cindy and Scott to contact the controls and have them make adjustments on their side. I disconnected the armature going to the actuator for the time being since the weather is going to be so cold. Dampers are set to just return and no outside air currently. Unit is running okay at this time.
HOURS	REGULAR: 2 OVERTIME:



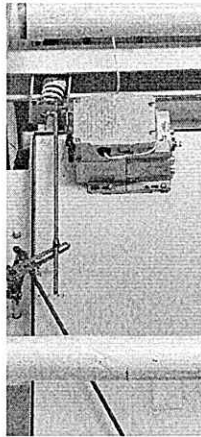
## Attachments

Title	File Name
Old Actuator	d764e94e-cb0f-4521-91b5-e61d510c94e0.jpg



New actuator

b185fbfc-92df-4feb-b127-c1b441272219.jpg



1-31-23 Meadville Drill  
Hall AHU actuator and  
office MA actuator

1-31-23 Meadville Drill Hall AHU actuator and office MA actuator.pdf

### CERTIFICATION OF WORK

(To be completed by the Contractor and saved in the Contractor's CMMS)

FACID/Building: PA062 Date of Visit: 1/31/23

Contractor Personnel on Site:

1. Tom Timlin 2. \_\_\_\_\_

#### Work Performed:

**Preventive Maintenance** - Services Completed (Annual, Quarterly, Monthly, equipment identification, etc.)

1. \_\_\_\_\_

#### Service Calls – Service Call Number and Description

1. CSS# 91050. Office AHU MA damper replacement
2. CSS# 91051. Replaced the actuator on the Drill Hall AHU
3. CSS# \_\_\_\_\_

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### CERTIFICATION OF WORK

To be signed by the Contractor:

Print Name: Tom Timlin Date: 1/31/23

Signed: 

To be signed by Facility Manager:

By signing the Certification of Work, I certify that the above-named individuals representing the Contractor arrived on site and to the best of my knowledge, completed the stated work listed. This is **NOT** a Certification that the Work was performed correctly – The COW simply verifies that that someone representing the Contractor was onsite and accomplished something

Print Name/Rank: Rebecca Dithrich, GS-09 Date: 1/31/23

Signed: 

E-Mail: rebecca.l.dithrich.civ@army.mil