



Final Filter MERV Rating	Not listed
Final Filter Size	6@24x24x22 2@12x24x2
<ul style="list-style-type: none"> <li>• <a href="#">Open</a> FuseIT8a90b2a7bf3d40.jpg</li> </ul>	
Belts - Visual Assessment of condition	2 motors - direct drive
Belts - Size and quantity	Direct drive
Note if any modifications made to AHU set points to operate in full capacity.	
Electrical connections - Visual assessment. Document motor Voltage and Amperage.	2 VFDs @ 83.84 HZ A: 11.1 amps, 366.5 V B: 10.8 amps, 366.5 V
<ul style="list-style-type: none"> <li>• <a href="#">Open</a> FuseITf2b2593d710942.jpg</li> </ul>	
Heating Coil(s) - Visual assessment and photo documentation.	No issues
<ul style="list-style-type: none"> <li>• <a href="#">Open</a> FuseIT4c0bb8a0674343.jpg</li> </ul>	
Cooling Coil(s) - Visual assessment and photo documentation.	No issues
<ul style="list-style-type: none"> <li>• <a href="#">Open</a> FuseIT366e4e809a7c4f.jpg</li> </ul>	
Condensate Pan(s) - Visual assessment and photo documentation.	No issues
<ul style="list-style-type: none"> <li>• <a href="#">Open</a> FuseIT7c6cbf1ce80040.jpg</li> </ul>	
Any unusual operation observed? (including vibration, over-pressure, etc.)	None
Exhaust System Status (on/off). If this does not apply for this AHU, "N/A"	NA - ERV system
Visually inspect outdoor air intake louvers, bird screens, mist eliminators, and adjacent areas for cleanliness and integrity.	No issues
Note ALL visible debris or visible biological material observed, physical damage to louvers, screens, or mist eliminators, and if such damage impairs the item from providing the required outdoor air entry.	None
List any found deficiencies. Note any remarks or comments, including corrective actions. Include photo documentation of any relevant findings.	None AHU controls screenshot attached.
<ul style="list-style-type: none"> <li>• <a href="#">Open</a> ACS15.png</li> </ul>	