

Functional Performance Test

Project Name

System: AHU-

Tag: VAV-

Room: RM #

<i>Functional Performance Test</i>	<i>P</i>	<i>F</i>	<i>Remarks</i>
Confirm Occupied Mode	----	----	
Design CFM Setpoints (Max / Min / Heat)	----	----	_____ / _____ / _____ CFM
Actual CFM Setpoints (Max / Min / Heat)			_____ / _____ / _____ CFM
BAS Inlet Size = TAB/Actual Inlet Size			_____” = _____”
BAS Flow Factor = TAB Flow Factor			_____ = _____
Drive VAV Closed	----	----	
Airflow Decrease to Zero			
Drive VAV Open	----	----	
Airflow Increase Above Max			BAS _____ / FCG _____ CFM
Drive VAV to Max (Max Cool)	----	----	
Design Maximum Airflow	----	----	_____ CFM
Maximum Airflow from TAB Report	----	----	_____ CFM
BAS Airflow ($\pm 10\%$ of Design / Measured)			_____ CFM
Measured Airflow ($\pm 10\%$ of Design / BAS)			_____ CFM
Hot Water Reheat Closed			_____ °F
DAT from BAS			_____ °F
Drive VAV to Min (Min Cool)	----	----	
Design Minimum Airflow	----	----	_____ CFM
Minimum Airflow From TAB Report	----	----	_____ CFM
BAS Airflow ($\pm 10\%$ of Design / Measured)			_____ CFM
Measured Airflow ($\pm 10\%$ of Design / BAS)			_____ CFM
Hot Water Reheat Closed			_____ LAT (°F)
DAT from BAS			_____ °F
Drive VAV to Heat (Max Heat)	----	----	
Design Heating Airflow	----	----	_____ CFM
Heating Airflow from TAB Report	----	----	_____ CFM
BAS Airflow ($\pm 10\%$ of Design / Measured)			_____ CFM
Measured Airflow ($\pm 10\%$ of Design / BAS)			_____ CFM
Hot Water Reheat Open			_____ °F
DAT from BAS			_____ °F

Cx Agent(s):	Test Date:
Remarks:	