

Report By:

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



**Report: 6-4-2024 test 1**  
**Function: Test, Adjust, & Balance**  
**Date: 06/04/2024**

# PROJECT

## 6-6-23 test

1 MAIN SUITE A

KANSAS CITY, MO 64116

Client

6-6-23 test

123 testville

test, texas, TX 23456

# National TAB

Project: 6-6-23 test

## Table Of Contents

Section	Page #
Diffuser Ret/Exh (GRD)	3
Diffuser Supply (GRD)	4
VAV - Single Duct	5
VAV-Fan Powered Box	6



# National TAB

Project:6-6-23 test



## Diffuser Ret/Exh (GRD)

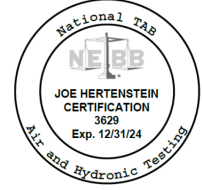
### AH1/

Asset							
Asset Name	Type	Size	AK	CFM(1)	CFM(2)	FINAL CFM	% to design
AHU(DF)1-EGRD2							
EGRD-3							
EGRD1							
Total				0	0	0	



# National TAB

Project:6-6-23 test



## Diffuser Supply (GRD)

### AH1/

Asset									
Asset Name	Location	Type	Size	DESIGN CFM	AK	CFM(1)	CFM(2)	FINAL CFM	% to design
AHU(DF)1-SGRD2	Back storage room	CD		100				50	50.0
AHU(DF)1-SGRD3	West Dining	CD		100				100	100.0
AHU(DF)1-SGRD4	East Dining	CD		100				300	300.0
AHU(DF)1-SGRD5	Restroom	CD		100				75	75.0
AHU-SGRD1	Office	CD		100				200	200.0
Total				500		0	0	725	145%



# National TAB

Project:6-6-23 test



## VAV - Single Duct

### vav grid report test/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
VAV1									
VAV2									
VAV3									
VAV4									
VAV5									
VAV6									
VAV7									
VAV8									
VAV9									
VAV10									



# National TAB

Project:6-6-23 test



## VAV-Fan Powered Box

vav grid report test/

Asset										
Asset Name	Service	Type	Inlet Size	Design Max Cool CFM	Max Cool CFM	Design Min Cool CFM	Min Cool CFM	Design Fan CFM (Heat)	Fan CFM (Heat)	Ak (max)
FPB1										
FPB2										
FPB3										
FPB4										
FPB5										