

Report By:

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



Report: TEST

Function: Test, Adjust, & Balance

Date: 03/11/2026

Completed By: National TAB

PROJECT

Security Benefit (Overland Park, KS)

6480 Sprint Parkway

Overland Park, KS 66211

Client

Chief Heating & Cooling Inc.

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Project: Security Benefit (Overland Park, KS)

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Project: Security Benefit (Overland Park, KS)

System/Unit: Fan Coil



Asset: FCU-2C 1

AREA:SERVER 229

Unit Data	
	Actual
MFG	ENVIRO-TEC
Model Num	HDD/VDD
Serial Num	
Type	
Num Filters Size 1	
Filter Size 1	

Motor Data	
	Actual
Motor MFG	
Frame	
Horsepower	
Motor Rpm	
Phase	
Voltage (rated)	
Amperage (rated)	
Service Factor	
Brake Horse Power	

Drive Data	
	Actual
Motor Sheave Size	
Motor Bore Size	
Fan Sheave Size	
Fan Sheave Bore	
Belt CL Distance	
Num of Belts	
Belt Size	

Test Data		
	Design	Actual
SFAN CFM	750	
SFAN RPM	-	
Motor Frequency	-	
Motor Speed SetPt	-	
RL Voltage	120	
RL Amperage	7.46	
RA CFM	750	
OA CFM	0	

Performance Data		
	Design	Actual
Suction ESP	-	
Discharge ESP	-	
Total ESP	0.5	
EAT (db/wb)	-	
LAT (db/wb)	-	

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Project: Security Benefit (Overland Park, KS)

Fan Coil



Diffuser Supply (GRD)

FCU-2C 1/SERVER 229

Asset							
Asset Name	Location	Type	Size	DESIGN CFM	CFM(1)	FINAL CFM	% to design
F2C-1	SERVER 229	SD-1	14	700			-
Total				700	0	0	0%

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Project: Security Benefit (Overland Park, KS)

VAV-Fan Powered Box



FPVAVs/

Asset											
Asset Name	Service	Type	Design Max Cool CFM	Max Cool CFM	Design Min Cool CFM	Min Cool CFM	Design Min Heat CFM	Min Heat CFM	Design Fan CFM (max cool)	Fan CFM (max cool)	Ak (max)
13-2-J4			1225								

Diffuser Supply (GRD)

13-2-J4/

Asset							
Asset Name	Location	Type	Size	DESIGN CFM	CFM(1)	FINAL CFM	% to design
J4-1	RECEPTION 200	SD-2	10	245			-
J4-2	RECEPTION 200	SD-2	10	245			-
J4-3	RECEPTION 200	SD-2	10	245			-
J4-4	RECEPTION 200	SD-2	10	245			-
J4-5	RECEPTION 200	SD-2	10	245			-
Total				1225	0	0	0%

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 Project: Security Benefit (Overland Park, KS)
VAV-Fan Powered Box



FPVAVs/

Asset											
Asset Name	Service	Type	Design Max Cool CFM	Max Cool CFM	Design Min Cool CFM	Min Cool CFM	Design Min Heat CFM	Min Heat CFM	Design Fan CFM (max cool)	Fan CFM (max cool)	Ak (max)
13-2-K2			1350								

Diffuser Supply (GRD)

13-2-K2/

Asset							
Asset Name	Location	Type	Size	DESIGN CFM	CFM(1)	FINAL CFM	% to design
K2-1	CONFERENCE 247	SD-1	10	225			-
K2-2	CONFERENCE 247	SD-1	10	225			-
K2-3	CONFERENCE 247	SD-1	10	225			-
K2-4	CONFERENCE 203	SD-1	10	225			-
K2-5	CONFERENCE 203	SD-1	10	225			-
K2-6	CONFERENCE 203	SD-1	10	225			-
Total				1350	0	0	0%

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Project: Security Benefit (Overland Park, KS)

VAV-Fan Powered Box



FPVAVs/

Asset											
Asset Name	Service	Type	Design Max Cool CFM	Max Cool CFM	Design Min Cool CFM	Min Cool CFM	Design Min Heat CFM	Min Heat CFM	Design Fan CFM (max cool)	Fan CFM (max cool)	Ak (max)
13-2-L1			1175								

Diffuser Supply (GRD)

13-2-L1/

Asset							
Asset Name	Location	Type	Size	DESIGN CFM	CFM(1)	FINAL CFM	% to design
L1-1	OPEN OFFICE 231	SD-3	10X8	190			-
L1-2	OPEN OFFICE 231	SD-3	10X8	190			-
L1-3	OPEN OFFICE 231	SD-3	10X8	190			-
L1-4	STORAGE 245	SD-1	10	225			-
L1-5	OPEN OFFICE 231	SD-3	10X8	190			-
L1-6	OPEN OFFICE 231	SD-3	10X8	190			-
Total				1175	0	0	0%

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Project: Security Benefit (Overland Park, KS)

VAV-Fan Powered Box



FPVAVs/

Asset											
Asset Name	Service	Type	Design Max Cool CFM	Max Cool CFM	Design Min Cool CFM	Min Cool CFM	Design Min Heat CFM	Min Heat CFM	Design Fan CFM (max cool)	Fan CFM (max cool)	Ak (max)
13-2-L3			1590								

Diffuser Supply (GRD)

13-2-L3/

Asset							
Asset Name	Location	Type	Size	DESIGN CFM	CFM(1)	FINAL CFM	% to design
L3-1	OFFICE 240	SD-1	8	170			-
L3-2	HOTEL 241	SD-1	8	170			-
L3-3	COPY STORAGE 243	SD-3	8	270			-
L3-4	COPY STORAGE 243	SD-3	8	270			-
L3-5	COPY STORAGE 243	SD-3	8	270			-
L3-6	COPY STORAGE 243	SD-3	8	270			-
L3-7	HOTEL 242	SD-1	8	170			-
Total				1590	0	0	0%

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Project: Security Benefit (Overland Park, KS)

VAV-Fan Powered Box



FPVAVs/

Asset											
Asset Name	Service	Type	Design Max Cool CFM	Max Cool CFM	Design Min Cool CFM	Min Cool CFM	Design Min Heat CFM	Min Heat CFM	Design Fan CFM (max cool)	Fan CFM (max cool)	Ak (max)
13-2-L4			1600								

Diffuser Supply (GRD)

13-2-L4/

Asset							
Asset Name	Location	Type	Size	DESIGN CFM	CFM(1)	FINAL CFM	% to design
L4-1	CAFE 220	SD-3	10X8	200			-
L4-2	CAFE 220	SD-3	10X8	200			-
L4-3	CAFE 220	SD-3	10X8	200			-
L4-4	CAFE 220	SD-3	10X8	200			-
L4-5	CAFE 220	SD-3	10X8	200			-
L4-6	CAFE 220	SD-3	10X8	200			-
L4-7	CAFE 220	SD-3	10X8	200			-
L4-8	CAFE 220	SD-3	10X8	200			-
Total				1600	0	0	0%

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Project: Security Benefit (Overland Park, KS)

VAV-Fan Powered Box



FPVAVs/

Asset											
Asset Name	Service	Type	Design Max Cool CFM	Max Cool CFM	Design Min Cool CFM	Min Cool CFM	Design Min Heat CFM	Min Heat CFM	Design Fan CFM (max cool)	Fan CFM (max cool)	Ak (max)
13-2-M2			1250								

Diffuser Supply (GRD)

13-2-M2/

Asset							
Asset Name	Location	Type	Size	DESIGN CFM	CFM(1)	FINAL CFM	% to design
M2-1	OPEN OFFICE 231	SD-3	10X8	250			-
M2-2	OPEN OFFICE 231	SD-3	10X8	250			-
M2-3	OPEN OFFICE 231	SD-3	10X8	250			-
M2-4	OPEN OFFICE 231	SD-3	10X8	250			-
M2-5	OPEN OFFICE 231	SD-3	10X8	250			-
Total				1250	0	0	0%

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Project: Security Benefit (Overland Park, KS)

VAV-Fan Powered Box



FPVAVs/

Asset											
Asset Name	Service	Type	Design Max Cool CFM	Max Cool CFM	Design Min Cool CFM	Min Cool CFM	Design Min Heat CFM	Min Heat CFM	Design Fan CFM (max cool)	Fan CFM (max cool)	Ak (max)
13-2-M5	BOARD ROOM 201	FAN-POWERED	1400		400		400		1400		

Diffuser Supply (GRD)

13-2-M5/

Asset							
Asset Name	Location	Type	Size	DESIGN CFM	CFM(1)	FINAL CFM	% to design
M5-1	BOARD ROOM 201	SD-2	10	280			-
M5-2	BOARD ROOM 201	SD-2	10	280			-
M5-3	BOARD ROOM 201	SD-2	10	280			-
M5-4	BOARD ROOM 201	SD-2	10	280			-
M5-5	BOARD ROOM 201	SD-2	10	280			-
Total				1400	0	0	0%

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VAV-Fan Powered Box



FPVAVs/

Asset											
Asset Name	Service	Type	Design Max Cool CFM	Max Cool CFM	Design Min Cool CFM	Min Cool CFM	Design Min Heat CFM	Min Heat CFM	Design Fan CFM (max cool)	Fan CFM (max cool)	Ak (max)
13-2-N3			1210								

Diffuser Supply (GRD)

13-2-N3/

Asset							
Asset Name	Location	Type	Size	DESIGN CFM	CFM(1)	FINAL CFM	% to design
N3-1	OFFICE 237	SD-1	8	170			-
N3-2	COPY 244	SD-3	12X8	265			-
N3-3	COPY 244	SD-3	12X8	265			-
N3-4	OFFICE 236	SD-1	8	170			-
N3-5	OFFICE 238	SD-1	8	170			-
N3-6	OFFICE 239	SD-1	8	170			-
Total				1210	0	0	0%

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VAV-Fan Powered Box



FPVAVs/

Asset											
Asset Name	Service	Type	Design Max Cool CFM	Max Cool CFM	Design Min Cool CFM	Min Cool CFM	Design Min Heat CFM	Min Heat CFM	Design Fan CFM (max cool)	Fan CFM (max cool)	Ak (max)
13-2-N4			1210								

Diffuser Supply (GRD)

13-2-N4/

Asset							
Asset Name	Location	Type	Size	DESIGN CFM	CFM(1)	FINAL CFM	% to design
N4-1	OFFICE 210	SD-1	8	170			-
N4-2	OFFICE 211	SD-1	8	170			-
N4-3	OFFICE 209	SD-1	8	170			-
N4-4	OFFICE 208	SD-1	8	170			-
N4-5	COPY STORAGE 213	SD-3	12X8	265			-
N4-6	COPY STORAGE 213	SD-3	12X8	265			-
Total				1210	0	0	0%

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VAV-Fan Powered Box



FPVAVs/

Asset											
Asset Name	Service	Type	Design Max Cool CFM	Max Cool CFM	Design Min Cool CFM	Min Cool CFM	Design Min Heat CFM	Min Heat CFM	Design Fan CFM (max cool)	Fan CFM (max cool)	Ak (max)
13-2-N5			1590								

Diffuser Supply (GRD)

13-2-N5/

Asset							
Asset Name	Location	Type	Size	DESIGN CFM	CFM(1)	FINAL CFM	% to design
N5-1	OPEN OFFICE 214	SD-3	10X8	265			-
N5-2	OPEN OFFICE 214	SD-3	10X8	265			-
N5-3	OPEN OFFICE 214	SD-3	10X8	265			-
N5-4	OPEN OFFICE 214	SD-3	10X8	265			-
N5-5	OPEN OFFICE 214	SD-3	10X8	265			-
N5-6	OPEN OFFICE 214	SD-3	10X8	265			-
Total				1590	0	0	0%

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VAV-Fan Powered Box



FPVAVs/

Asset											
Asset Name	Service	Type	Design Max Cool CFM	Max Cool CFM	Design Min Cool CFM	Min Cool CFM	Design Min Heat CFM	Min Heat CFM	Design Fan CFM (max cool)	Fan CFM (max cool)	Ak (max)
13-2-P3			940								

Diffuser Supply (GRD)

13-2-P3/

Asset							
Asset Name	Location	Type	Size	DESIGN CFM	CFM(1)	FINAL CFM	% to design
P3-1	OPEN OFFICE 231	SD-3	12X8	235			-
P3-2	OPEN OFFICE 231	SD-3	12X8	235			-
P3-3	OPEN OFFICE 231	SD-3	12X8	235			-
P3-4	OPEN OFFICE 231	SD-3	12X8	235			-
Total				940	0	0	0%

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VAV-Fan Powered Box



FPVAVs/

Asset											
Asset Name	Service	Type	Design Max Cool CFM	Max Cool CFM	Design Min Cool CFM	Min Cool CFM	Design Min Heat CFM	Min Heat CFM	Design Fan CFM (max cool)	Fan CFM (max cool)	Ak (max)
13-2-P4			1090								

Diffuser Supply (GRD)

13-2-P4/

Asset							
Asset Name	Location	Type	Size	DESIGN CFM	CFM(1)	FINAL CFM	% to design
P4-1	STORAGE 215	SD-1	8	170			-
P4-2	OPEN OFFICE 214	SD-3	12X8	230			-
P4-3	OPEN OFFICE 214	SD-3	12X8	230			-
P4-4	COPY 212	SD-3	12X8	230			-
P4-5	COPY STORAGE 213	SD-3	12X8	230			-
Total				1090	0	0	0%

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VAV-Fan Powered Box



FPVAVs/

Asset											
Asset Name	Service	Type	Design Max Cool CFM	Max Cool CFM	Design Min Cool CFM	Min Cool CFM	Design Min Heat CFM	Min Heat CFM	Design Fan CFM (max cool)	Fan CFM (max cool)	Ak (max)
13-2-P3.5			800								

Diffuser Supply (GRD)

13-2-P3.5/

Asset							
Asset Name	Location	Type	Size	DESIGN CFM	CFM(1)	FINAL CFM	% to design
P3.5-1	CONFERENCE 235	SD-1	8	200			-
P3.5-2	CONFERENCE 233	SD-1	8	200			-
P3.5-3	CONFERENCE 233	SD-1	8	200			-
P3.5-4	CONFERENCE 235	SD-1	8	200			-
Total				800	0	0	0%

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VAV-Fan Powered Box



FPVAVs/

Asset											
Asset Name	Service	Type	Design Max Cool CFM	Max Cool CFM	Design Min Cool CFM	Min Cool CFM	Design Min Heat CFM	Min Heat CFM	Design Fan CFM (max cool)	Fan CFM (max cool)	Ak (max)
13-2-Q2			1250								

Diffuser Supply (GRD)

13-2-Q2/

Asset							
Asset Name	Location	Type	Size	DESIGN CFM	CFM(1)	FINAL CFM	% to design
Q2-1	OPEN OFFICE 231	SD-3	10X8	250			-
Q2-2	OPEN OFFICE 231	SD-3	10X8	250			-
Q2-3	OPEN OFFICE 231	SD-3	10X8	250			-
Q2-4	OPEN OFFICE 231	SD-3	10X8	250			-
Q2-5	OPEN OFFICE 231	SD-3	10X8	250			-
Total				1250	0	0	0%

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Project: Security Benefit (Overland Park, KS)

VAV-Fan Powered Box



FPVAVs/

Asset											
Asset Name	Service	Type	Design Max Cool CFM	Max Cool CFM	Design Min Cool CFM	Min Cool CFM	Design Min Heat CFM	Min Heat CFM	Design Fan CFM (max cool)	Fan CFM (max cool)	Ak (max)
13-2-Q3			-								

Diffuser Supply (GRD)

13-2-Q3/

Asset							
Asset Name	Location	Type	Size	DESIGN CFM	CFM(1)	FINAL CFM	% to design
Q3-1	WOMEN'S 217	SD-2	10	280			-
Q3-2	MEN'S 232	SD-2	10	280			-
Total				560	0	0	0%

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Project: Security Benefit (Overland Park, KS)

VAV-Fan Powered Box



FPVAVs/

Asset											
Asset Name	Service	Type	Design Max Cool CFM	Max Cool CFM	Design Min Cool CFM	Min Cool CFM	Design Min Heat CFM	Min Heat CFM	Design Fan CFM (max cool)	Fan CFM (max cool)	Ak (max)
13-2-Q5			1530								

Diffuser Supply (GRD)

13-2-Q5/

Asset							
Asset Name	Location	Type	Size	DESIGN CFM	CFM(1)	FINAL CFM	% to design
Q5-1	OPEN OFFICE 214	SD-3	10X8	255			-
Q5-2	OPEN OFFICE 214	SD-3	10X8	255			-
Q5-3	OPEN OFFICE 214	SD-3	10X8	255			-
Q5-4	OPEN OFFICE 214	SD-3	10X8	255			-
Q5-5	OPEN OFFICE 214	SD-3	10X8	255			-
Q5-6	OPEN OFFICE 214	SD-3	10X8	255			-
Total				1530	0	0	0%

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Project: Security Benefit (Overland Park, KS)

VAV-Fan Powered Box



FPVAVs/

Asset											
Asset Name	Service	Type	Design Max Cool CFM	Max Cool CFM	Design Min Cool CFM	Min Cool CFM	Design Min Heat CFM	Min Heat CFM	Design Fan CFM (max cool)	Fan CFM (max cool)	Ak (max)
13-2-R2			500								

Diffuser Supply (GRD)

13-2-R2/

Asset							
Asset Name	Location	Type	Size	DESIGN CFM	CFM(1)	FINAL CFM	% to design
R2-1	OPEN OFFICE 231	SD-3	10X8	250			-
R2-2	OPEN OFFICE 231	SD-3	10X8	250			-
Total				500	0	0	0%

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Project: Security Benefit (Overland Park, KS)

VAV-Fan Powered Box



FPVAVs/

Asset											
Asset Name	Service	Type	Design Max Cool CFM	Max Cool CFM	Design Min Cool CFM	Min Cool CFM	Design Min Heat CFM	Min Heat CFM	Design Fan CFM (max cool)	Fan CFM (max cool)	Ak (max)
13-2-R3			990								

Diffuser Supply (GRD)

13-2-R3/

Asset							
Asset Name	Location	Type	Size	DESIGN CFM	CFM(1)	FINAL CFM	% to design
R3-1	STORAGE 228	SD-1	12X8	150			-
R3-2	OPEN OFFICE 231	SD-3	12X8	210			-
R3-3	OPEN OFFICE 231	SD-3	12X8	210			-
R3-4	OPEN OFFICE 231	SD-3	12X8	210			-
R3-5	OPEN OFFICE 231	SD-3	12X8	210			-
Total				990	0	0	0%

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Project: Security Benefit (Overland Park, KS)

VAV-Fan Powered Box



FPVAVs/

Asset											
Asset Name	Service	Type	Design Max Cool CFM	Max Cool CFM	Design Min Cool CFM	Min Cool CFM	Design Min Heat CFM	Min Heat CFM	Design Fan CFM (max cool)	Fan CFM (max cool)	Ak (max)
13-2-S2			1000								

Diffuser Supply (GRD)

13-2-S2/

Asset							
Asset Name	Location	Type	Size	DESIGN CFM	CFM(1)	FINAL CFM	% to design
S2-1	OPEN OFFICE 231	SD-3	10X8	200			-
S2-2	OPEN OFFICE 231	SD-3	10X8	200			-
S2-3	OPEN OFFICE 231	SD-3	10X8	200			-
S2-4	OPEN OFFICE 231	SD-3	10X8	200			-
S2-5	OPEN OFFICE 231	SD-3	10X8	200			-
Total				1000	0	0	0%

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Project: Security Benefit (Overland Park, KS)

VAV-Fan Powered Box



FPVAVs/

Asset											
Asset Name	Service	Type	Design Max Cool CFM	Max Cool CFM	Design Min Cool CFM	Min Cool CFM	Design Min Heat CFM	Min Heat CFM	Design Fan CFM (max cool)	Fan CFM (max cool)	Ak (max)
13-2-S5			200								

Diffuser Supply (GRD)

13-2-S5/

Asset							
Asset Name	Location	Type	Size	DESIGN CFM	CFM(1)	FINAL CFM	% to design
S5-1	CAFE 220	SD-3	10X8	100			-
S5-2	CAFE 220	SD-3	10X8	100			-
Total				200	0	0	0%

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Project: Security Benefit (Overland Park, KS)

VAV-Fan Powered Box



FPVAVs/

Asset											
Asset Name	Service	Type	Design Max Cool CFM	Max Cool CFM	Design Min Cool CFM	Min Cool CFM	Design Min Heat CFM	Min Heat CFM	Design Fan CFM (max cool)	Fan CFM (max cool)	Ak (max)
13-2-T2			1380								

Diffuser Supply (GRD)

13-2-T2/

Asset							
Asset Name	Location	Type	Size	DESIGN CFM	CFM(1)	FINAL CFM	% to design
T2-1	HALL 224	SD-3	10X8	230			-
T2-2	HALL 224	SD-3	10X8	230			-
T2-3	HALL 224	SD-3	10X8	230			-
T2-4	HALL 224	SD-3	10X8	230			-
T2-5	OPEN OFFICE 231	SD-3	10X8	230			-
T2-6	OPEN OFFICE 231	SD-3	10X8	230			-
Total				1380	0	0	0%

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Project: Security Benefit (Overland Park, KS)

VAV-Fan Powered Box



FPVAVs/

Asset											
Asset Name	Service	Type	Design Max Cool CFM	Max Cool CFM	Design Min Cool CFM	Min Cool CFM	Design Min Heat CFM	Min Heat CFM	Design Fan CFM (max cool)	Fan CFM (max cool)	Ak (max)
13-2-T3	CONFERENCE 225	FAN-POWERED	575		300		300		575		

Diffuser Supply (GRD)

13-2-T3/

Asset							
Asset Name	Location	Type	Size	DESIGN CFM	CFM(1)	FINAL CFM	% to design
T3-1	PHONE 226	SD-1	6	100			-
T3-2	PHONE 227	SD-1	6	100			-
T3-3	CONFERENCE 225	SD-1	6	125			-
T3-4	CONFERENCE 225	SD-1	6	125			-
T3-5	CONFERENCE 225	SD-1	6	125			-
Total				575	0	0	0%

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Project: Security Benefit (Overland Park, KS)

VAV-Fan Powered Box



FPVAVs/

Asset											
Asset Name	Service	Type	Design Max Cool CFM	Max Cool CFM	Design Min Cool CFM	Min Cool CFM	Design Min Heat CFM	Min Heat CFM	Design Fan CFM (max cool)	Fan CFM (max cool)	Ak (max)
13-2-T4			630								

Diffuser Supply (GRD)

13-2-T4/

Asset							
Asset Name	Location	Type	Size	DESIGN CFM	CFM(1)	FINAL CFM	% to design
T4-1	GRAB N GO 218	SD-2	10	280			-
T4-2	WELLNESS 221	SD-1	8	150			-
T4-3	PHONE 222	SD-1	6	100			-
T4-4	PHONE 223	SD-1	6	100			-
Total				630	0	0	0%

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Project: Security Benefit (Overland Park, KS)

VAV-Fan Powered Box



FPVAVs/

Asset											
Asset Name	Service	Type	Design Max Cool CFM	Max Cool CFM	Design Min Cool CFM	Min Cool CFM	Design Min Heat CFM	Min Heat CFM	Design Fan CFM (max cool)	Fan CFM (max cool)	Ak (max)
13-2-T5			510								

Diffuser Supply (GRD)

13-2-T5/

Asset							
Asset Name	Location	Type	Size	DESIGN CFM	CFM(1)	FINAL CFM	% to design
T5-1	OFFICE 207	SD-1	8	170			-
T5-2	OFFICE 206	SD-1	8	170			-
T5-3	HOTEL 205	SD-1	8	170			-
Total				510	0	0	0%

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VAV-Fan Powered Box



FPVAVs/

Asset											
Asset Name	Service	Type	Design Max Cool CFM	Max Cool CFM	Design Min Cool CFM	Min Cool CFM	Design Min Heat CFM	Min Heat CFM	Design Fan CFM (max cool)	Fan CFM (max cool)	Ak (max)
FPVAV-NO ID1											

Diffuser Supply (GRD)

FPVAV-NO ID1/

Asset							
Asset Name	Location	Type	Size	DESIGN CFM	CFM(1)	FINAL CFM	% to design
NI-1	HALL 219	SD-3	12X8	245			-
NI-2	HALL 219	SD-3	12X8	245			-
NI-3	HALL 219	SD-3	12X8	245			-
NI-4	HALL 219	SD-3	12X8	245			-
NI-5	HALL 219	SD-3	12X8	245			-
NI-6	HALL 219	SD-3	12X8	245			-
Total				1470	0	0	0%