

# National TAB

Project: CMS NWSA P2 New Bldg & Reno (Charlotte, NC)

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# National TAB

Project: CMS NWSA P2 New Bldg & Reno (Charlotte, NC)

## System/Unit: FAN - Exhaust



Asset: EF-G1 G128

AREA:G128 CERAMICS RM

Unit Data		
	Design	Actual
MFG	COOK	COOK
Model Num	NA	120SQN-D VF
Serial Num	-	202PL48663010000702
Type	INLINE	INLINE

Motor Data		
	Design	Actual
Motor MFG	-	NA
Frame	-	NA
Horsepower	-	0.25
Motor Rpm	-	1725
Phase	-	1
Voltage (rated)	-	115
Amperage (rated)	-	NA
Service Factor	-	NA

Test Data		
	Design	Actual
CFM	1000	994
System SetPt	-	61P
RL Voltage	115	115
RL Amperage	-	2.1
Suction ESP	-	-0.19"
Discharge ESP	-	0.04"
Total ESP	0.30	0.23"

Completed By: Christian Moller on 11/23/2025

# National TAB

Project: CMS NWSA P2 New Bldg & Reno (Charlotte, NC)

## System/Unit: FAN - Exhaust



Asset: EF-G1 G224

AREA:G224 PAINT RM

Unit Data		
	Design	Actual
MFG	COOK	COOK
Model Num	NA	120SQN-D VF
Serial Num	-	202PL48663010000701
Type	INLINE	INLINE

Test Data		
	Design	Actual
CFM	1000	1080
System SetPt	-	75P
RL Voltage	115	114
RL Amperage	-	1.8
Suction ESP	-	NR
Discharge ESP	-	NR
Total ESP	0.30	NR

Motor Data		
	Design	Actual
Motor MFG	-	NA
Frame	-	NA
Horsepower	-	0.25
Motor Rpm	-	1725
Phase	-	1
Voltage (rated)	-	115
Amperage (rated)	-	NA
Service Factor	-	NA

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# National TAB

Project: CMS NWSA P2 New Bldg & Reno (Charlotte, NC)

## System/Unit: FAN - Exhaust



Asset: EF-G10 G331

AREA:G331 SCIENCE LAB

Unit Data		
	Design	Actual
MFG	COOK	COOK
Model Num	NA	120R17DVF120ACRU
Serial Num	-	202SL48663-00/0001801
Type	CRE	CRE

Motor Data		
	Design	Actual
Motor MFG	-	NA
Frame	-	NA
Horsepower	-	0.25
Motor Rpm	-	1725
Phase	-	1
Voltage (rated)	-	115
Amperage (rated)	-	NA
Service Factor	-	NA

Test Data		
	Design	Actual
CFM	1225	1223
System SetPt	-	100P
RL Voltage	115	114
RL Amperage	-	1.8
Suction ESP	-	NR
Discharge ESP	-	NR
Total ESP	0.30	NR

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# National TAB

Project: CMS NWSA P2 New Bldg & Reno (Charlotte, NC)

## System/Unit: FAN - Exhaust



Asset: EF-G10 G335

AREA:G335 SCIENCE LAB

Unit Data		
	Design	Actual
<b>MFG</b>	COOK	COOK
<b>Model Num</b>	NA	120R17DVF120ACRU
<b>Serial Num</b>	-	202SL4866300/0000701
<b>Type</b>	CRE	CRE

Test Data		
	Design	Actual
<b>CFM</b>	1225	1242
<b>System SetPt</b>	-	100P
<b>RL Voltage</b>	115	115
<b>RL Amperage</b>	-	1.7
<b>Suction ESP</b>	-	NR
<b>Discharge ESP</b>	-	NR
<b>Total ESP</b>	0.30	NR

Motor Data		
	Design	Actual
<b>Motor MFG</b>	-	NA
<b>Frame</b>	-	NA
<b>Horsepower</b>	-	0.25
<b>Motor Rpm</b>	-	1725
<b>Phase</b>	-	1
<b>Voltage (rated)</b>	-	115
<b>Amperage (rated)</b>	-	NA
<b>Service Factor</b>	-	NA

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# National TAB

Project: CMS NWSA P2 New Bldg & Reno (Charlotte, NC)

## System/Unit: FAN - Exhaust



Asset: EF-G11 G324

AREA:G324 ART ROOM

Unit Data		
	Design	Actual
<b>MFG</b>	COOK	COOK
<b>Model Num</b>	NA	120R17DVF120ACRU
<b>Serial Num</b>	-	202SL48663000000702
<b>Type</b>	CRE	CRE

Test Data		
	Design	Actual
<b>CFM</b>	1000	927
<b>System SetPt</b>	-	67P
<b>RL Voltage</b>	115	114
<b>RL Amperage</b>	-	1.7
<b>Suction ESP</b>	-	NR
<b>Discharge ESP</b>	-	NR
<b>Total ESP</b>	0.30	NR

Motor Data		
	Design	Actual
<b>Motor MFG</b>	-	COOK
<b>Frame</b>	-	48Y
<b>Horsepower</b>	-	0.25
<b>Motor Rpm</b>	-	1725
<b>Phase</b>	-	1
<b>Voltage (rated)</b>	-	115
<b>Amperage (rated)</b>	-	6.4
<b>Service Factor</b>	-	NL

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# National TAB

Project: CMS NWSA P2 New Bldg & Reno (Charlotte, NC)

## System/Unit: FAN - Exhaust



Asset: EF-G11 G328

AREA:G328 ART ROOM

Unit Data		
	Design	Actual
<b>MFG</b>	COOK	COOK
<b>Model Num</b>	NA	120R17DVF120ACRU
<b>Serial Num</b>	-	202SL48663000001802
<b>Type</b>	CRE	CRE

Test Data		
	Design	Actual
<b>CFM</b>	1000	942
<b>System SetPt</b>	-	64P
<b>RL Voltage</b>	115	114
<b>RL Amperage</b>	-	1.7
<b>Suction ESP</b>	-	NR
<b>Discharge ESP</b>	-	NR
<b>Total ESP</b>	0.30	NR

Motor Data		
	Design	Actual
<b>Motor MFG</b>	-	COOK
<b>Frame</b>	-	48Y
<b>Horsepower</b>	-	0.25
<b>Motor Rpm</b>	-	1725
<b>Phase</b>	-	1
<b>Voltage (rated)</b>	-	115
<b>Amperage (rated)</b>	-	6.4
<b>Service Factor</b>	-	NL

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Project: CMS NWSA P2 New Bldg & Reno (Charlotte, NC)

## System/Unit: FAN - Exhaust



Asset: EF-G12 G337

AREA:G337 PREP ROOM

Unit Data		
	Design	Actual
MFG	COOK	COOK
Model Num	NA	100R17DHVF100ACRUH
Serial Num	-	202SL48663-00/0002901
Type	CRE	CRE

Test Data		
	Design	Actual
CFM	300	319
System SetPt	-	61P
RL Voltage	115	114
RL Amperage	-	1.2
Suction ESP	-	NR
Discharge ESP	-	NR
Total ESP	0.30	NR

Motor Data		
	Design	Actual
Motor MFG	-	NA
Frame	-	NA
Horsepower	-	0.125
Motor Rpm	-	1NA725
Phase	-	1
Voltage (rated)	-	115
Amperage (rated)	-	NA
Service Factor	-	NA

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# National TAB

Project: CMS NWSA P2 New Bldg & Reno (Charlotte, NC)

## System/Unit: FAN - Exhaust



Asset: EF-G13 G330B 1

AREA:G330B PROCESSING LAB

Unit Data		
	Design	Actual
MFG	COOK	COOK
Model Num	NA	165R17DVF165ACRU
Serial Num	-	202SL48663000004101
Type	CRE	CRE

Test Data		
	Design	Actual
CFM	2400	831
System SetPt	-	100P
RL Voltage	115	115
RL Amperage	-	2.2
Suction ESP	-	NR
Discharge ESP	-	ATM
Total ESP	1.25	NR

Motor Data		
	Design	Actual
Motor MFG	-	COOK
Frame	-	48Y
Horsepower	-	1.00
Motor Rpm	-	1725
Phase	-	1
Voltage (rated)	-	115
Amperage (rated)	-	11.6
Service Factor	-	NL

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Notes:  
ONLY ONE BRANCH, LOW CFM

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# National TAB

Project: CMS NWSA P2 New Bldg & Reno (Charlotte, NC)

## System/Unit: FAN - Exhaust



Asset: EF-G14 G126

AREA:G126 ELECTRIC ROOM

Unit Data		
	Design	Actual
MFG	COOK	COOK
Model Num	NA	100SQN-D VF
Serial Num	-	202PL48663010001901
Type	INLINE	INLINE

Test Data		
	Design	Actual
CFM	400	402
System SetPt	-	63P
RL Voltage	115	112
RL Amperage	-	1.7
Suction ESP	-	NR
Discharge ESP	-	NR
Total ESP	0.125	NR

Motor Data		
	Design	Actual
Motor MFG	-	NA
Frame	-	NA
Horsepower	-	0.167
Motor Rpm	-	1725
Phase	-	1
Voltage (rated)	-	115
Amperage (rated)	-	NA
Service Factor	-	NA

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Project: CMS NWSA P2 New Bldg & Reno (Charlotte, NC)

## System/Unit: FAN - Exhaust



Asset: EF-G14 G226

AREA:G226 ELECTRIC ROOM

Unit Data		
	Design	Actual
MFG	COOK	COOK
Model Num	NA	100SQN-D VF
Serial Num	-	NA
Type	INLINE	INLINE

Test Data		
	Design	Actual
CFM	400	379
System SetPt	-	51P
RL Voltage	115	115
RL Amperage	-	1.3
Suction ESP	-	NR
Discharge ESP	-	NR
Total ESP	0.125	NR

Motor Data		
	Design	Actual
Motor MFG	-	NA
Frame	-	NA
Horsepower	-	0.167
Motor Rpm	-	1725
Phase	-	1
Voltage (rated)	-	115
Amperage (rated)	-	NA
Service Factor	-	NA

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# National TAB

Project: CMS NWSA P2 New Bldg & Reno (Charlotte, NC)

## System/Unit: FAN - Exhaust



Asset: EF-G14 G326

AREA:G326 ELECTRIC ROOM

Unit Data		
	Design	Actual
MFG	COOK	COOK
Model Num	NA	100SQN-D VF
Serial Num	-	202PL48663010001902
Type	INLINE	INLINE

Test Data		
	Design	Actual
CFM	400	396
System SetPt	-	51P
RL Voltage	115	120
RL Amperage	-	1.1
Suction ESP	-	NR
Discharge ESP	-	NR
Total ESP	0.125	NR

Motor Data		
	Design	Actual
Motor MFG	-	NA
Frame	-	NA
Horsepower	-	0.167
Motor Rpm	-	1725
Phase	-	1
Voltage (rated)	-	115
Amperage (rated)	-	NA
Service Factor	-	NA

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# National TAB

Project: CMS NWSA P2 New Bldg & Reno (Charlotte, NC)

## System/Unit: FAN - Exhaust



Asset: EF-G2 G131

AREA:G131 SCIENCE LAB

Unit Data		
	Design	Actual
MFG	COOK	COOK
Model Num	NA	120SQN-D VF
Serial Num	-	202PL48663010003301
Type	INLINE	INLINE

Test Data		
	Design	Actual
CFM	1050	1103
System SetPt	-	100P
RL Voltage	115	112
RL Amperage	-	2.7
Suction ESP	-	-0.26"
Discharge ESP	-	0.34"
Total ESP	0.30	0.60"

Motor Data		
	Design	Actual
Motor MFG	-	NA
Frame	-	NA
Horsepower	-	0.25
Motor Rpm	-	1725
Phase	-	1
Voltage (rated)	-	115
Amperage (rated)	-	NA
Service Factor	-	NA

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Project: CMS NWSA P2 New Bldg & Reno (Charlotte, NC)

## System/Unit: FAN - Exhaust



Asset: EF-G2 G136

AREA:G136 SCIENCE LAB

Unit Data		
	Design	Actual
MFG	COOK	COOK
Model Num	NA	120SQN-D VF
Serial Num	-	202PL48663010003302
Type	INLINE	INLINE

Test Data		
	Design	Actual
CFM	1050	1100
System SetPt	-	100P
RL Voltage	115	116
RL Amperage	-	2.8
Suction ESP	-	-0.22"
Discharge ESP	-	0.36"
Total ESP	0.30	0.58"

Motor Data		
	Design	Actual
Motor MFG	-	NA
Frame	-	NA
Horsepower	-	0.25
Motor Rpm	-	1725
Phase	-	1
Voltage (rated)	-	115
Amperage (rated)	-	NA
Service Factor	-	NA

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# National TAB

Project: CMS NWSA P2 New Bldg & Reno (Charlotte, NC)

## System/Unit: FAN - Exhaust



Asset: EF-G3 G228

AREA:G228 FUME HOOD

Unit Data		
	Design	Actual
MFG	COOK	COOK
Model Num	NA	120SQN-D VF
Serial Num	-	202PL48663010004502
Type	INLINE	INLINE

Test Data		
	Design	Actual
CFM	850	1038
System SetPt	-	84P
RL Voltage	115	116
RL Amperage	-	2.6
Suction ESP	-	NR
Discharge ESP	-	NR
Total ESP	0.75	NR

Motor Data		
	Design	Actual
Motor MFG	-	NA
Frame	-	NA
Horsepower	-	0.25
Motor Rpm	-	1725
Phase	-	1
Voltage (rated)	-	115
Amperage (rated)	-	NA
Service Factor	-	NA

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# National TAB

Project: CMS NWSA P2 New Bldg & Reno (Charlotte, NC)

## System/Unit: FAN - Exhaust



Asset: EF-G3 G124A 1

AREA:G124A FUME HOOD

Unit Data		
	Design	Actual
MFG	COOK	COOK
Model Num	NA	120SQN-D VF
Serial Num	-	202PL48663010004503
Type	INLINE	INLINE

Test Data		
	Design	Actual
CFM	850	876
System SetPt	-	92P
RL Voltage	115	114
RL Amperage	-	2.8
Suction ESP	-	-0.57"
Discharge ESP	-	0.04"
Total ESP	0.75	0.61"

Motor Data		
	Design	Actual
Motor MFG	-	NA
Frame	-	NA
Horsepower	-	0.25
Motor Rpm	-	1725
Phase	-	1
Voltage (rated)	-	115
Amperage (rated)	-	NA
Service Factor	-	NA

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# National TAB

Project: CMS NWSA P2 New Bldg & Reno (Charlotte, NC)

## System/Unit: FAN - Exhaust



Asset: EF-G3 G124B 1

AREA:G124B FUME HOOD

Unit Data		
	Design	Actual
MFG	COOK	COOK
Model Num	NA	120SQN-D VF
Serial Num	-	202PL48663010004501
Type	INLINE	INLINE

Test Data		
	Design	Actual
CFM	850	792
System SetPt	-	85P
RL Voltage	115	116
RL Amperage	-	2.6
Suction ESP	-	-0.46"
Discharge ESP	-	0.05"
Total ESP	0.75	0.51"

Motor Data		
	Design	Actual
Motor MFG	-	NA
Frame	-	NA
Horsepower	-	0.25
Motor Rpm	-	1725
Phase	-	1
Voltage (rated)	-	115
Amperage (rated)	-	NA
Service Factor	-	NA

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# National TAB

Project: CMS NWSA P2 New Bldg & Reno (Charlotte, NC)

## System/Unit: FAN - Exhaust



Asset: EF-G4 G124C 1

AREA:G124C KILN

Unit Data		
	Design	Actual
MFG	COOK	COOK
Model Num	NA	100SQN-D VF
Serial Num	-	202PL48663010005901
Type	INLINE	INLINE

Test Data		
	Design	Actual
CFM	600	612
System SetPt	-	95P
RL Voltage	115	114
RL Amperage	-	1.3
Suction ESP	-	NR
Discharge ESP	-	ATM
Total ESP	0.50	NR

Motor Data		
	Design	Actual
Motor MFG	-	NA
Frame	-	NA
Horsepower	-	0.50
Motor Rpm	-	1725
Phase	-	1
Voltage (rated)	-	115
Amperage (rated)	-	NA
Service Factor	-	NA

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# National TAB

Project: CMS NWSA P2 New Bldg & Reno (Charlotte, NC)

## System/Unit: FAN - Exhaust



Asset: EF-G4 G128B 1

AREA:G128B KILN

Unit Data		
	Design	Actual
MFG	COOK	COOK
Model Num	NA	100SQN-D VF
Serial Num	-	202PL48663010005908
Type	INLINE	INLINE

Test Data		
	Design	Actual
CFM	600	637
System SetPt	-	88P
RL Voltage	115	117
RL Amperage	-	1.3
Suction ESP	-	-0.01
Discharge ESP	-	0.64"
Total ESP	0.50	0.65"

Motor Data		
	Design	Actual
Motor MFG	-	NA
Frame	-	NA
Horsepower	-	0.50
Motor Rpm	-	1725
Phase	-	1
Voltage (rated)	-	115
Amperage (rated)	-	NA
Service Factor	-	NA

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Notes:

- SGRD1: 162
- SGRD2: 163
- SGRD3: 162
- SGRD4: 150

Written By: Christian Moller on 11/23/2025

# National TAB

Project: CMS NWSA P2 New Bldg & Reno (Charlotte, NC)

## System/Unit: FAN - Exhaust



Asset: EF-G5 G227

AREA:G227 CHEM RM/FUME HOOD

Unit Data		
	Design	Actual
MFG	COOK	COOK
Model Num	NA	135SQN-D VF
Serial Num	-	202SL48663000005201
Type	INLINE	INLINE

Test Data		
	Design	Actual
CFM	1525	1504
System SetPt	-	92P
RL Voltage	115	116
RL Amperage	-	2.9
Suction ESP	-	NR
Discharge ESP	-	NR
Total ESP	0.75	NR

Motor Data		
	Design	Actual
Motor MFG	-	NA
Frame	-	NA
Horsepower	-	0.50
Motor Rpm	-	1725
Phase	-	1
Voltage (rated)	-	115
Amperage (rated)	-	NA
Service Factor	-	NA

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# National TAB

Project: CMS NWSA P2 New Bldg & Reno (Charlotte, NC)

## System/Unit: FAN - Exhaust



Asset: EF-G6 G227A 1

AREA:G227A PREP RM

Unit Data		
	Design	Actual
MFG	COOK	COOK
Model Num	NA	90SQN-D VF
Serial Num	-	202PL48663010007101
Type	INLINE	INLINE

Test Data		
	Design	Actual
CFM	200	217
System SetPt	-	67P
RL Voltage	115	114
RL Amperage	-	0.85
Suction ESP	-	NR
Discharge ESP	-	NR
Total ESP	0.30	NR

Motor Data		
	Design	Actual
Motor MFG	-	NA
Frame	-	NA
Horsepower	-	0.125
Motor Rpm	-	1725
Phase	-	1
Voltage (rated)	-	115
Amperage (rated)	-	NA
Service Factor	-	NA

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# National TAB

Project: CMS NWSA P2 New Bldg & Reno (Charlotte, NC)

## System/Unit: FAN - Exhaust



Asset: EF-G7 G231

AREA:G231 SCIENCE LAB

Unit Data		
	Design	Actual
MFG	COOK	COOK
Model Num	NA	120SQN-D VF
Serial Num	-	202PL48663010008401
Type	INLINE	INLINE

Test Data		
	Design	Actual
CFM	1225	1120
System SetPt	-	100P
RL Voltage	115	116
RL Amperage	-	2.9
Suction ESP	-	NR
Discharge ESP	-	NR
Total ESP	0.30	NR

Motor Data		
	Design	Actual
Motor MFG	-	NA
Frame	-	NA
Horsepower	-	0.50
Motor Rpm	-	1725
Phase	-	1
Voltage (rated)	-	115
Amperage (rated)	-	NA
Service Factor	-	NA

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# National TAB

Project: CMS NWSA P2 New Bldg & Reno (Charlotte, NC)

## System/Unit: FAN - Exhaust



Asset: EF-G8 G133

AREA:G133 PREP RM

Unit Data		
	Design	Actual
<b>MFG</b>	COOK	COOK
<b>Model Num</b>	NA	90SQN-D VF
<b>Serial Num</b>	-	202PL48663010009601
<b>Type</b>	INLINE	INLINE

Test Data		
	Design	Actual
<b>CFM</b>	325	329
<b>System SetPt</b>	-	88P
<b>RL Voltage</b>	115	114
<b>RL Amperage</b>	-	1.8
<b>Suction ESP</b>	-	-0.15"
<b>Discharge ESP</b>	-	0.10"
<b>Total ESP</b>	0.30	0.25"

Motor Data		
	Design	Actual
<b>Motor MFG</b>	-	NA
<b>Frame</b>	-	NA
<b>Horsepower</b>	-	0.125
<b>Motor Rpm</b>	-	1725
<b>Phase</b>	-	1
<b>Voltage (rated)</b>	-	115
<b>Amperage (rated)</b>	-	NA
<b>Service Factor</b>	-	NA

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# National TAB

Project: CMS NWSA P2 New Bldg & Reno (Charlotte, NC)

## System/Unit: FAN - Exhaust



Asset: EF-G8 G229

AREA:G229 PREP RM

Unit Data		
	Design	Actual
MFG	COOK	COOK
Model Num	NA	90SQN-D VF
Serial Num	-	202PL48663010009602
Type	INLINE	INLINE

Test Data		
	Design	Actual
CFM	325	326
System SetPt	-	95P
RL Voltage	115	114
RL Amperage	-	1.3
Suction ESP	-	NR
Discharge ESP	-	NR
Total ESP	0.30	NR

Motor Data		
	Design	Actual
Motor MFG	-	NA
Frame	-	NA
Horsepower	-	0.125
Motor Rpm	-	1725
Phase	-	1
Voltage (rated)	-	115
Amperage (rated)	-	NA
Service Factor	-	NA

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# National TAB

Project: CMS NWSA P2 New Bldg & Reno (Charlotte, NC)

## System/Unit: FAN - Exhaust



Asset: EF-G9 RR EA 1

AREA:RESTROOMS

Unit Data		
	Design	Actual
<b>MFG</b>	COOK	COOK
<b>Model Num</b>	NA	180R17D ACRU-D VF
<b>Serial Num</b>	-	202SL48663000006401
<b>Type</b>	CRE	CRE

Motor Data		
	Design	Actual
<b>Motor MFG</b>	-	MCMILLIAN
<b>Frame</b>	-	182
<b>Horsepower</b>	-	1.25
<b>Motor Rpm</b>	-	1280
<b>Phase</b>	-	1
<b>Voltage (rated)</b>	-	208
<b>Amperage (rated)</b>	-	7.7
<b>Service Factor</b>	-	1

Test Data		
	Design	Actual
<b>CFM</b>	3600	
<b>Motor Frequency</b>	-	
<b>System SetPt</b>	-	
<b>RL Voltage</b>	208	
<b>RL Amperage</b>	-	
<b>Suction ESP</b>	-	
<b>Discharge ESP</b>	-	
<b>Total ESP</b>	0.50	
<b>Brake Horse Power</b>	-	

# National TAB

Project: CMS NWSA P2 New Bldg & Reno (Charlotte, NC)

## System/Unit: FAN - Relief



Asset: RAF-G1

AREA:AHU-G1,G2,G3 RELIEF

Unit Data	
	Actual
MFG	COOK
Model Num	402C11B ACE-B
Serial Num	202SL48663000007801

Motor Data		
	Design	Actual
Motor MFG	-	NEMA
Frame	-	184T
Horsepower	-	5.0
Motor Rpm	-	1725
Phase	-	3
Voltage (rated)	-	460
Amperage (rated)	-	6.8
Service Factor	-	1.15

Drive Data	
	Actual
Motor Sheave Size	2VP50
Motor Bore Size	1.125"
Fan Sheave Size	2MA133
Fan Sheave Bore	1"
Belt CL Distance	10.5"
Num of Belts	2
Belt Size	AX48

Test Data		
	Design	Actual
CFM	15750	
Relief Fan RPM	1725	
Motor Frequency	-	
RL Voltage	460	
RL Amperage	7.6	
Suction ESP	-	
Discharge ESP	-	
Total ESP	0.50	
Brake Horse Power	-	