

. ROJECT_

Medical/Dental

| T | | ···· | <u> </u> | | |
|-----------|--|--|----------|---|---------------------------------------|
| FAN NO. A | .HU-1 | FAN NO. | RAF-1 | FAN NO. | |
| 2D-05 | | 2D-05 | | | |
| 1st Floo | r | 1st Floo | or | | ····· |
| York | | York | | | |
| AP-500 | | | | | |
| NS | | | | | |
| NS . | | | .5°≈. | | |
| Baldor | | Baldor | | | |
| 40/1770/ | 324T | 20/1760 | /256т | | · · · · · · · · · · · · · · · · · · · |
| 460/3/60 | | 460/3/60 | 0 | | |
| 48/1.15 | | 25/1.15 | | | |
| Browning | | | 1.25 | | |
| 2BSK13.6 | /2-1/8 | 3BSH4.4 | /1-5/8 | *************************************** | |
| Browning | | | | M | |
| 2BSK18.4 | /2-7/16 | | | | , |
| 2/Goodye | ar/BX144 | | | NAME OF TAXABLE PARTY. | |
| 48 | | 29 | | | |
| 3255/330 | 0 | | **** | | |
| DESIGN | ACTUAL | DESIGN | . ACTUAL | DESIGN É | ACTUAL |
| 14,120 | 14,655 | 10,285 | 10,505 | | |
| 1120 | * | NS | * | | |
| NS | * | NS | * | | |
| 900 * | | 620 | * | | |
| 460 460 | | 460 | 460 | | |
| 48 46 | | 25 | 25 | | |
| | | | | | |
| | 2D-05 1st Floor York AP-500 NS NS Baldor 40/1770/ 460/3/60 48/1.15 Browning 2BSK13.6 Browning 2BSK18.4 2/Goodye 48 3255/330 DESIGN 14,120 1120 NS 900 460 | 1st Floor York AP-500 NS NS SS Baldor 40/1770/324T 460/3/60 48/1.15 Browning 2BSK13.6/2-1/8 Browning 2BSK18.4/2-7/16 2/Goodyear/BX144 48 3255/3300 DESIGN ACTUAL 14,120 14,655 1120 * NS * 900 * 460 460 | 2D-05 | 2D-05 | 2D-05 |

REMARKS: * Varies

RAF Tracks AHU

Duct S.P. Set at 1.5"

TEST DATE 6/3/02 READINGS BY







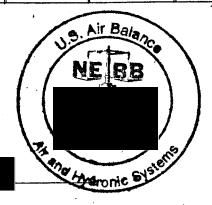
PROJECT______Medical/Dental SYSTEM VAV-A Thru VAV-D

OUTLET MANUFACTURER Price TEST APPARATUS Flow Hood

| OUTLET | | | DESIGN | PRELIMINARY | | FINAL | DEBCENTOS |
|--------|---|-----------------------------------|--|---|--|--|---|
| NO. | TYPE | SIZE | AIRFLOW CFM (I/s) | AIRFLOW CFM (I/s) | MIN | AIRFLOW CFM (I/s) | PERCENT OF DESIGN |
| 1 | A | * | 50 | | 30 | 45 | A |
| 2 | 11 | * . | 50 | | 35 | 55 | 60 |
| | | | 100 | | 65 | 100 | |
| | | | | | freq. | | |
| 1 | В | * | 85 | | 30 | 90 | В |
| | 11 | * | - | | | | 85 |
| 3 | 11 | * | 85 | | / 30 | 90 | |
| | | | 255 | | 85 | 265 | |
| | | | | 8 | | | |
| 1 | В | * | 90 | | 40 | 95 | С |
| | | | | | | | 40 |
| | | | | | | | |
| 1 | В | * | 110 | | 40 | 115 | D |
| 2 | 11 | * | 100 | | 35 | 100 | |
| | | | 210 | | 75 | 215 | |
| | <u> </u> | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | 1 2 1 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | NO. TYPE 1 A 2 " 1 B 2 " 3 " 1 B | NO. TYPE SIZE 1 A * 2 " * 1 B * 2 " * 3 " * 1 B * 1 B * | NO. TYPE SIZE AIRFLOW CFM (I/s) 1 A * 50 2 " * 50 100 1 B * 85 2 " * 85 3 " * 85 3 " * 85 1 D D D D D D D D D D D D D D D D D D D | NO. TYPE SIZE AIRFLOW CFM (I/s) 1 A * 50 2 " * 50 100 100 1 B * 85 2 " * 85 3 " * 85 2 555 1 B * 90 1 B * 110 2 " * 100 | NO. TYPE SIZE AIRFLOW CFM (I/s) AIRFLOW CFM (I/s) MIN 1 A * 50 30 2 " * 50 35 100 65 1 B * 85 30 2 " * 85 3 " * 85 3 30 2 555 85 1 B * 100 40 2 " * 100 35 | NO. TYPE SIZE AIRPLOW CFM (I/s) AIRPLOW CFM (I/s) MIN AIRPLOW CFM (I/s) MIN CFM (I/s) |

REMARKS: * See Grill Schedule

TEST DATE 6/3/02







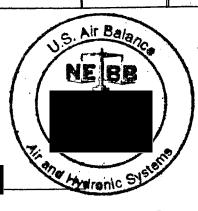
ROJECT Medical/Dental SYSTEM VAV-F Thru VAV-H

OUTLET MANUFACTURER Price TEST APPARATUS Flow Hood

| AREA | | OUTLET | | DESIGN | PRELIMINARY | | FINAL | PERCENT OF |
|--------|----------|--------|------|----------------------|----------------------|------------|----------------------|------------|
| SERVED | NO. | TYPE | SIZE | AIRFLOW CFM (I/s) | AIRFLOW CFM (I/s) | MIN | AIRFLOW CFM (I/s) | DESIGN |
| 1A03 | 1 | A | * | 50 | | 30 | 55 | F |
| 1A05 | 2 | 11 | * | 50 | | 25 | 50 | 105 |
| 1AC5 | 3 | В | * | 85 | | 50 | 90 | |
| | | | | 185 | | 50 1,05 | 195 | |
| 1 AC1 | 1 | LBD-1 | * | 120 | | | 4.20 | |
| | 1 | PBD-1 | | 130 | | 45 | 130 | G-1 |
| 1 AC1 | 2 | | * | 130 | | 45 | 135 | 85 |
| | <u> </u> | | | 260 | | 90 | 265 | |
| | ļ | | | | | | | |
| | | | | | | | | |
| / 1AC1 | 1 | LBD-2 | * | 115 | | 40 | 120 | G-2 |
| 1AC1 | 2 | 11 | * | 115 | | 35 | 115 | 155 |
| 1 AC1 | 3 | 11 | * | 115 | | 35 | 115 | |
| 1AC1 | 4 | 11 | * | 115 | | 45 | 125 | |
| | | | | 460 | | 155 | 475 | |
| | | | | | | | | |
| | | | | | | | | |
| Corr. | 1 | В | * | 70 | | 2.5 | 70 | Н |
| Corr. | 2 | II | * | 70 | | 30 | 75 | 90 |
| 1A08 | 3 | 18 | * | 95 | | 40 | 100 | |
| | | | | 235 | | 95 | 245 | |
| | | | | | | | | |

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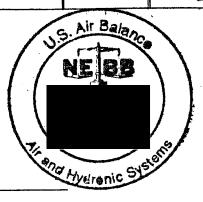




| PROJECT | Medical/Dental | SYSTEM VAV-I Thr | u VAV-L |
|-------------|----------------|------------------|-----------|
| OUTLET MANU | FACTURER Price | TEST APPARATUS | Flow Hood |

| ADEA | | OUTLET | | DESIGN | PRELIMINARY | | FINAL | DEDOENT OF |
|----------------|-----|--------|------|----------------------|----------------------|-------------|----------------------|----------------------|
| AREA SERVED | NO. | TYPE | SIZE | AIRFLOW CFM (I/s) | AIRFLOW CFM (I/s) | MIN | AIRFLOW CFM (I/s) | PERCENT OF DESIGN |
| 1 AC 4 | 1 | В | * | 70 | | 40 | 75 | I |
| 1A14 | 2 | 11 | * | 70 | | 40 | 70 | 165 |
| 1A14 | 3 | A | * | 40 | | 20 | 4.0 | |
| 1A15 | 4 | 11 - | * | 40 | | <u>,</u> 25 | 45 | |
| 1A16 | 5 | В | * | 75 | | 45 | 80 | |
| | | | | 295 | | 170 | 310 | |
| | | | | | - C | | | |
| | | | | | | | | |
| 1A10 | 1 | В | * | 65 | | 35 | 65 | J |
| | | | | | | | | 35 |
| | | | | | | | | |
| | | | | | | | | |
| 1A12 | 1 . | В | * | 135 | | 140 | 140 | K |
| 1AC11 | 2 | A | A | 30 | | 30 | 30 | 165 |
| | | | | 165 | 16 5 | 170 | 170 | |
| | | | | | | | | |
| 1AC1 | 1 | LBD | * | 115 | | 110 | 115 | L |
| 11 | 2 | 11 | * | 115 | | 110 | 115 | 360 |
| 1A51 | 3 | | * | 160 | | 150 | 165 | · |
| | | | | 390 | | 370 | 395 | |
| | | | | | | | | |
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ROJECT Medical/Dental SYSTEM VAV-M Thru VAV-P

OUTLET MANUFACTURER Price TEST APPARATUS Flow Hood

| AREA | | OUTLET | | DESIGN | PRELIMINARY | | FINAL | PERCENT OF |
|--------|----------|---------|------|----------------------|----------------------|------------|----------------------|------------|
| SERVED | NO. | TYPE | SIZE | AIRFLOW CFM (I/s) | AIRFLOW CFM (I/s) | MIN | AIRFLOW CFM (I/s) | DESIGN |
| 1C07 | 1 | В | * | 75 | | 75 | 75 | М |
| | | | | | | | | 85 |
| | | | | | | | | |
| | | | | | | <i>J</i> - | | |
| NS | 1 | С | * ' | 120 | | 125 | 125 | N |
| 11 | 2 | 11 | * | 90 | | 90 . | 90 | 210 |
| | | | | 210 | | 210 | 215 | |
| | | | · | | | 1 + 2 | | |
| | | | | | | | | |
| 1CC2 | 1 | В | * | 65 | | 65 | 70 | 0 |
| 1DD8 | 2 | A | * . | 60 | | 55 | 65 | 205 |
| NS | 3 | A | * | 40 | | 35 | 40 | |
| NS | 4 . | 11 | * | 60 | | 55 | 60 | |
| | | | | 225 | | 210 | 235 | |
| | | | | | | | | |
| 1DC1 | 1 | T D D 2 | * | 7. | | | | |
| IDCI | 2 | LBD-3 | * | 75 | | 35 | 75 | P |
| | 3 | 11 | * | 75 | | 40 | 80 | 150 |
| | 4 | 11 | * | 75 | | 30 | 70 | |
| | 4 | | * | 75 | | 40 | 80 | |
| | | | | 300 | | 155 | 305 | |
| | | - | | | | | | |
| | <u> </u> | 1 | L | | | 1 | G Air 8 | |

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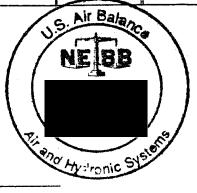
PROJECT Medical/Dental SYSTEM VAV-Q Thru VAV-R

OUTLET MANUFACTURER Price TEST APPARATUS Flow Hood

| AREA | | OUTLET | • | DESIGN | PRELIMINARY | | FINAL | DEBOSHE OF |
|---------------------------------------|-----|--------|----------|----------------------|----------------------|-----------|----------------------|----------------------|
| SERVED | NO. | TYPE | SIZE | AIRFLOW CFM (I/s) | AIRFLOW CFM (I/s) | MIN | AIRFLOW CFM (I/s) | PERCENT OF DESIGN |
| NS | 1 | A | * | 60 | | 40 | 65 | Q |
| 11 | 2 | 11 | * | 60 | | 35 | 65 | 105 |
| 1D11 | 3 | ** | * | 60 | | 35 | 60 | |
| · · · · · · · · · · · · · · · · · · · | | | | 180 | | 35 110 | 190 | |
| 4.54.0 | | | | | | · | | |
| 1D10 | 1 | A | * | 60 | | · 60 | 60 | R |
| 1D12 | 2 | В | * | 70 | | 70 | 70 | 130 |
| · · · · · · · · · · · · · · · · · · · | | | | 130 | | 130 | 130 | |
| W. 18 (* 1949) | | | | | | | | |
| | | | | | | | | |
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ROJECT________ Medical/Dental ______ SYSTEM VAV-U Thru VAV-Y

OUTLET MANUFACTURER _____ Price _____ TEST APPARATUS _____ Flow Hood

| AREA | | OUTLET | • | DESIGN | PRELIMINARY | | FINAL | PERCENT OF |
|--------|-----|--------|------|----------------------|----------------------|-------------|----------------------|------------|
| SERVED | NO. | TYPE | SIZE | AIRFLOW CFM (I/s) | AIRFLOW CFM (I/s) | MIN | AIRFLOW CFM (i/s) | DESIGN |
| 1C04 | 1 | В | * | 75 | | 35 | 75 | U |
| 1C05 | 2 | 11 | * | 80 | | 40 | 85 | 105 |
| 1C01 | 3 | 11 | * | 65 | | 30 | 65 | |
| | | | | 220 | | 105 | 220 | |
| | | | | | | * | | |
| | | | | | | | | |
| 1C08 | 1 | В | * | 75 | , | . 45 | 80 | V |
| 1C02 | 2 | A | * | 25 | | <i>∤</i> 45 | 25 | 55 |
| | | | | 100 | | 60 | 105 | |
| | | | | | | | | |
| | | | | | | | | |
| 1C19 | 11 | В | * | 85 | | 40 | . 85 | W |
| | | | | | | | | 40 |
| | | | | | | | | |
| 1C16 | 1. | В | * | 65 | | 30 | 65 | Х |
| 1C14 | 2 | A | * | 60 | | 35 | 65 | 110 |
| 1003 | 3 | В | * | 110 | | 45 | 110 | |
| | · | | | 270 | | 105 | 240 | |
| | | | | | | | | |
| | | | | | | | | |
| 1C18 | 1 | В | * | 85 | | 40 | 90 | Y |
| | 2 | 11 | * | 85 | | 35 | 85 | 75 . |
| | | | | 170 | | 75 | 175 | |

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TEST DATE 6/3/02







PROJECT Medical/Dental SYSTEM VAV-Z Thru VAV-DD

OUTLET MANUFACTURER Price TEST APPARATUS Flow Hood

| AREA | OUTLET | | | DESIGN | PRELIMINARY | | FINAL | PERCENT OF |
|--------|--------|------|------|----------------------|----------------------|-------|----------------------|------------|
| SERVED | NO. | TYPE | SIZE | AIRFLOW CFM (I/s) | AIRFLOW CFM (I/s) | MIN | AIRFLOW CFM (I/s) | DESIGN |
| 1C17 | 1 | В | * | 80 | | 40 | 80 | Z |
| | | - | | | | | | 40 |
| | | | | | | | | |
| | | | | | | Arm. | | |
| 1C15 | 1 | В | . * | 85 | | 45 | 85 | AA |
| | | | | | | | | 45 |
| | | | | | · 🗽 | | | |
| | | | | | | J. Fa | I | |
| 1C18 | 1 | В | * | 80 | | 40 | 85 | ВВ |
| · | 2 | | * | 80 | | 40 | 85 | 75 |
| | | | | 160 | | 80 | 170 | |
| | | | | | | | | |
| | | | | | | · | | |
| NS | 1 | В | * | 75 | | 40 | 80 | cc |
| NS | 2 | A | * | 50 | | 25 | 55 | 95 |
| 1C03 | 3 | A | * | 60 | , | 30 | 60 | |
| | | | | 185 | | 95 | 195 | |
| | | | | | | | | |
| | | | | | | | | |
| 1D16 | 1 | В | * | 75 | | 35 | 80 | DD |
| 11 | 2 | 11 | * | 75 | | 30 | 75 | 100 |
| 11 | 3 | 11 | * | 75 | | 35 | 80 | |
| | | | | 225 | | 100 | 235 | |

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AOJECT Medical/Dental SYSTEM VAV-EE Thru VAV-GG

OUTLET MANUFACTURER Price TEST APPARATUS Flow Hood

| AREA | | OUTLET | | DESIGN | PRELIMINARY | | FINAL | PERCENT OF |
|---------|-----|--------|------|----------------------|----------------------|-------------|----------------------|------------|
| SERVED | NO. | TYPE | SIZE | AIRFLOW CFM (I/s) | AIRFLOW CFM (I/s) | MIN | AIRFLOW CFM (I/s) | DESIGN |
| 1D13 | 1 | A | * | 60 | | 55 | 65 | EE |
| 1 D 0 4 | 2 | В | * | 70 | | 60 | 70 | 150 |
| 1D03 | 3 | A | * | 40 | | 35 | 40 | |
| | | | | 170 | | 150 | 175 | |
| | | | | | | · | | |
| NS | 1 | A | * | 60 | | . 55 | 65 | FF |
| 11 | 2 | 11 | * | 60 | | 4 50 | 60 | 320 |
| 11 | 3 | 11 | * | 60 | | 55 | 60 | |
| 11 | 4 | 11 | * | 60 | | 55 | 60 | |
| 1D20 | 5 | В | * | 70 | | 65 | 75 | |
| 1D19 | 6 | A | * | 45 | | 40 | 45 | |
| | | | | 355 | | 320 | 365 | |
| | | | | | | | | |
| 1D22 | 1 | В | * | 115 | | 50 | 115 | GG |
| | 2 | 11 | * | 115 | | 55 | 120 | 100 |
| | | | | 230 | | 110 | 235 | |
| | | | | | | | | |
| | | | | | | | | |
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PAGE ______ OF _____





PROJECT Medical/Dental SYSTEM VAV-HH Thru VAV-KK

OUTLET MANUFACTURER Price TEST APPARATUS Flow Hood

| AREA | | OUTLET | | DESIGN | PRELIMINARY | | FINAL | PERCENT OF |
|---------------------------------------|-----|--------|----------|----------------------|----------------------|------|----------------------|------------|
| SERVED | NO. | TYPE | SIZE | AIRFLOW CFM (I/s) | AIRFLOW CFM (I/s) | MIN | AIRFLOW CFM (I/s) | DESIGN |
| 1D21 | 1 | А | * | 60 | | 35 | 65 | нн |
| | 2 | В | * | 75 | | 45 | 80 | 80 |
| | | | | 135 | | 80 | 140 | |
| | | | | | | *- | | |
| 1D16 | 1 | В | * | 90 | | 55 | 90 | II |
| | 2 | 11 | * | 95 | * | . 55 | 95 | 105 |
| | | | | 185 | | 110 | 185 | |
| | | | | | | | | |
| 1D15 | 1 | 7 | * . | 20 | | 2.0 | 20 | 1,,,, |
| | | A | * | 1 30 | | 30 | 30 | KK |
| 1D01 | 2 | 11 | <u> </u> | 60 | | 65 | 65 | 280 |
| | 3 | | * | 60 | | 65 | 65 | _ |
| | 4 | 11 | * | 65 | | 65 | 65 | _ |
| 11 | 5 | . " | * | 65 | | 70 | 70 | |
| | | | | 280 | | 295 | 295 | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| · · · · · · · · · · · · · · · · · · · | | | | | | | | |
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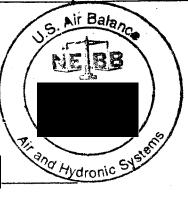
ROJECT Medical/Dental SYSTEM VAV-LL THru VAV-00

OUTLET MANUFACTURER Price TEST APPARATUS Flow Hood

| AREA | | OUTLET | | DESIGN | PRELIMINARY | | FINAL | PERCENT OF |
|--|-----|----------|----------|----------------------|----------------------|----------|----------------------|------------|
| SERVED | NO. | TYPE | SIZE | AIRFLOW CFM (I/s) | AIRFLOW CFM (I/s) | MIN | AIRFLOW CFM (I/s) | DESIGN |
| 1D27 | 1 | A | * | 60 | | 30 | 60 | LL |
| 1D24 | 2 | В | * | 65 | | 35 | 70 | 65 |
| | • | | ` | 125 | | 65 | 130 | |
| | | | | | | £, | | |
| 1D23 | 1 | С | * | 135 | | 80 | 135 | MM |
| | | | | | | | | 80 |
| And the second s | | | | | | j. or a | | |
| | | | | | | | | |
| 1E14 | 1 | A | * | 35 | | 35 | 35 | NN |
| 11 | 2 | 11 | * | 40 | | 40 | 40 | 70 |
| <u>;</u> | | | | 75 | | 75 | 75 | |
| | | | | | | | | |
| 1525 | | <u></u> | * | 0.5 | | 1.0 | | |
| 1D25 | 1 | B | | 85 | | 40 | 85 | 00 |
| 11 | 2 | 11 | * | 80 | | 40 | 85 | 185 |
| 11 | 3 | 11 | * | 80 | | 35 | 80 | |
| | 4 | ļ | * | 80 | | 40 | 85 | |
| 11 | 5 | 11 | * | 80 | _ | 35 | 85 | |
| | | | | 405 | | 190 | 420 | |
| | | | | | | | | |
| | | | | | | | | |
| | | <u> </u> | <u> </u> | | | <u> </u> | | |

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| PROJECT | Medical/Dental | SYSTEM VAV-PP | Thru VAV-RR |
|---------------------|----------------|----------------|-------------|
| OLITICET MANUEL | ACTURER Price | TECT ADDADATUC | Flow Hood |
| OUTLET MANUF | ACTURER | TEST APPARATUS | 1 10W 1100G |

| AREA | OUTLET | | | DESIGN | PRELIMINARY | | FINAL | PERCENT OF |
|--------|--------|------|------|----------------------|----------------------|-----------------|----------------------|------------|
| SERVED | NO. | TYPE | SIZE | AIRFLOW CFM (I/s) | AIRFLOW CFM (I/s) | MIN | AIRFLOW CFM (I/s) | DESIGN |
| 1EC3 | 1 | A | * | 60 | 3 | 65 | 65 | PP |
| 11 | 2 | 11 | * | 35 | | 35 | 35 | 100 |
| | | | | 95 | | 100 | 100 | · |
| | | | | | | ; * | | |
| | | | | | | | | |
| 1E16 | 1 | A | * | 50 | | 30 ⁻ | 55 | QQ |
| 11 . | 2 | 11 | * | 50 | | · 2 5 | 50 | 205 |
| 11 | 3 | 11 | * | 50 | | <i>* -</i> 30 | 50 | |
| 11 | 4 | 11 | * | 50 | | 30 | 55 | |
| I1 | 5 | 11 | * | 50 | | 30 | 55 | |
| 11 | 6 | 11 | * . | 50 | | 25 | 50 | |
| 1E18 | 7 | В | * | 80 | | 45 | 80 | |
| | | | | 380 | | 215 | 395 | |
| | | | | | | | | |
| | | | | | | | | |
| 1E19 | 1 | WSR | * | 265 | | 0 | 265 | RR |
| | | | | | | | | 0 |
| | | | | | | | | |
| | | | | | | | | |
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AIR OUTLET TEST REPORT (Flow Hood)

| ROJECT Medical/ | Dental | SYSTEM VAV-TT T | hru VAV-VV | |
|---------------------|--------|-----------------|------------|--|
| OUTLET MANUFACTURER | Price | TEST APPARATUS | Flow Hood | |

| ARFA | | OUTLET | | DESIGN | PRELIMINARY | | FINAL | PERCENT OF |
|----------------|-----|--------|------|----------------------|----------------------|-------|----------------------|------------|
| AREA SERVED | NO. | TYPE | SIZE | AIRFLOW CFM (I/s) | AIRFLOW CFM (I/s) | MIN | AIRFLOW CFM (I/s) | DESIGN |
| 1E04 | 1 | A | * | 30 | | 20 | 30 | TT |
| · | 2 | 11 | * | 45 | | 30 | 45 | 140 |
| 1E30 | З | 11 | * | 40 | | 25 | 40 | |
| 1E23 | 4 | 11 | * | 35 | | 30 | 40 | |
| 1E01. | 5 | t† | * | 30 | | 20 | 30 | |
| 1E22 | 6 | 11 | * | 30 | | 20 | 30 | |
| | | | | 210 | | 145 | 215 | |
| | | | | | | je da | | |
| | | | | | | | | |
| 1D05 | 1 | A | * | 35 | • | 25 | 35 | טט |
| NS | 2 | В | * | 70 | | 50 | 75 | 135 |
| 1D32 | 3 | A | * | 60 | | 40 | 65 | |
| 1D07 | 4 | 11 | * | 40 | | 25 | 40 | |
| | | | | 205 | | 140 | 215 | |
| | | | | | | | | |
| | | | | | | | | |
| 1E11 | 1 | В | * | 75 | | 40 | 75 | VV |
| | | | | | | | | 40 |
| | | | | | | | · | |
| | | | | | | | | |
| | | | | | | | | |
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| | | | | | | | 6. Air Bala | |

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| PROJECT Medical | L/Dental | SYSTEM _VAV-WW Th | ıru VAV-YY |
|--------------------|----------|-------------------|------------|
| OUTLET MANUFACTURE | Price | TEST APPARATUS | Flow Hood |

| ADEA | | OUTLET | | DESIGN | PRELIMINARY | | FINAL | PERCENTO |
|----------------|-----|--------|------|----------------------|----------------------|-------|----------------------|----------|
| AREA SERVED | NO. | TYPE | SIZE | AIRFLOW CFM (I/s) | AIRFLOW CFM (I/s) | MIN | AIRFLOW CFM (I/s) | DESIGN |
| 1D31 | 1 | A | * | 50 | | 30 | 55 | WW |
| 1D30 | 2 | 11 | * | 45 | | 25 | 45 | 65 |
| 1D05 | 3 | 11 | * | 20 | | 10 | 20 | |
| | | | | 115 | | 65 | 120 | |
| | | | | | | | | |
| 1D33 | 1 | В | * | 60 | | . 60 | 60 | XX |
| | | | | | | 18-12 | | 60 |
| 1D07 | 1 | A | * | 45 | | 25 | 45 | YY |
| NS | 2 | 11 | * | 60 | | 40 | 65 | 100 |
| NS | 3 | 11 | * | 60 | | 40 | 65 | |
| | | | | 165 | | 105 | 175 | |
| | | | | | | | | |
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OUTLET MANUFACTURER Price TEST APPARATUS Flow Hood

| AREA | OUTLET | | | DESIGN | PRELIMINARY | | FINAL | PERCENT OF |
|--------|--------|------|------|----------------------|----------------------|------|----------------------|------------|
| SERVED | NO. | TYPE | SIZE | AIRFLOW CFM (I/s) | AIRFLOW CFM (i/s) | MIN | AIRFLOW CFM (I/s) | DESIGN |
| 1E07 | 1 | В | * | 80 | | 45 | 85 | AAA |
| 1E08 | 2 | A | * | 50 | | 25 | 555 | 65 |
| | | | | 130 | · | 70 | 140 | |
| | | | | | | | | |
| 1E24 | 1 | С | * | 140 | | 90 | 145 | BBB |
| | 2 | 11 | * | 140 | | . 85 | 140 | 350 |
| | 3 | 11 | * | 145 | | 85 | 140 | |
| | 4 | 11 | * | 140 | | 85 | 145 | |
| | | | | 565 | | 345 | 570 | |
| | | | | | | | | |
| 1E06 | 1 | В | * | 75 | | 55 | 75 | CCC |
| 11 | 2 | 11 | * | 75 | | 60 | 85 | 130 |
| 1E01 | 3 | A | * | 30 | | 20 | 30 | |
| | | | | 180 | | 135 | 190 | |
| | | | | | | | | |
| 1E26 | 1 | В | * | 95 | | 40 | 95 | DDD |
| | | | | | | | | 40 |
| | | | | | | | | |
| | | | | | | | | |

REMARKS:

TEST DATE 6/3/02







PROJECT Medical/Dental SYSTEM VAV-EEE THru VAV-GGG

OUTLET MANUFACTURER Price TEST APPARATUS Flow Hood

| AREA | | OUTLET | | | PRELIMINARY | | FINAL | PERCENT OF |
|--------|-----|--------|------|----------------------|----------------------|------|----------------------|------------|
| SERVED | NO. | TYPE | SIZE | AIRFLOW CFM (I/s) | AIRFLOW CFM (I/s) | MIN | AIRFLOW CFM (I/s) | DESIGN |
| NS | 1 | A | * | 40 | | 25 | 40 | EEE |
| 1E04 | 2 | 11 | * | 60 | | 40 | 65 | 100 |
| NS | 3 | 11 | * | 60 | | 40 | 65 | |
| | | | | 160 | | 105 | 170 | |
| | | | | • | | | | |
| 1E01 | 1 | A | * | 30 | | . 15 | 30 | FFF |
| 1E02 | 2 | 11 | * | 20 | | 10 | 20 | 135 |
| 11 | 3 | В | * | 115 | | 50 | 120 | |
| .11 | 4 | 11 | * | 80 | | 30 | 85 | |
| 11 | 5 | 11 | * | 85 | | 35 | 85 | |
| | | | | 330 | · | 140 | 340 | |
| | | | | | | | | |
| 1E25 | 1 | A | * | 40 | | 20 | 40 | GGG |
| 1E27 | 2 | В | * | 115 | | 50 | 120 | 70 |
| | | | | 155 | | 70 | 160 | |
| | | | | | | | | |
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AOJECT Medical/Dental SYSTEM VAV-HHH Thru VAV-KKK

OUTLET MANUFACTURER Price TEST APPARATUS Flow Hood

| ARFA | | OUTLET | | DESIGN | PRELIMINARY | | FINAL | DEDCENT OF |
|----------------|-----|--------|------|----------------------|----------------------|--------------|----------------------|-------------------|
| AREA SERVED | NO. | TYPE | SIZE | AIRFLOW CFM (I/s) | AIRFLOW CFM (I/s) | MIN | AIRFLOW CFM (I/s) | PERCENT OF DESIGN |
| 1DC1 | 1 | LBD-3 | * | 75 | - | 40 | 80 | ннн |
| 11 | 2 | 11 | * | 75 | · | 40 | 80 | 150 |
| 11 | 3 | 11 | * | 75 | | 35 | 75 | |
| *1 | 4 | 11 | * | 75 | | 35 | 80 | |
| | | | | 300 | | 150 | 315 | |
| | | | | | | | | |
| | | | | | | | | |
| 1D37 | 1 | A | * | 25 | | <i>*</i> −25 | 25 | III |
| 1DC8 | 2 | 13 | * | 30 | | 30 | 30 | 55 |
| | | | | 55 | | 55 | 55 | |
| | | | · | | | | | |
|) | | | | | | · | | |
| NS | 1 | В | * | 105 | | 105 | 105 | JJJ |
| | | | | | | | | 105 |
| | | | | | | | | |
| | | | | | | | | |
| NS | 1 | A | * | 50 | | 30 | 55 | KKK |
| 11 | 2 | 11 | * | 45 | | 25 | 45 | 50 |
| | | | | 95 | | 55 | 95 | |
| | | | | | | | | |
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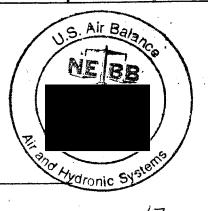
PROJECT Medical/Dental SYSTEM VAV-LLL Thru VAV-PPP

OUTLET MANUFACTURER Price TEST APPARATUS Flow Hood

| AREA | | OUTLET | | | PRELIMINARY | | FINAL | PERCENT OF |
|--------|-----|--------|------|----------------------|----------------------|-----------|----------------------|------------|
| SERVED | NO. | TYPE | SIZE | AIRFLOW CFM (1/s) | AIRFLOW CFM (I/s) | MIN | AIRFLOW CFM (i/s) | DESIGN |
| 1D35 | 1 | A | * | 60 | | 35 | 60 | LLL |
| | | | | | | | | 35 |
| | | | | | | | | |
| | | | | | | | | |
| 1 AC1 | 1 | LBD-2 | * | 115 | | 45 | 120 | МММ |
| 11 | 2 | 11 | * | 115 | | 40 | 115 | 85 |
| | | | | 230 | | . 85 | 235 | |
| | | | | | | ورحد الحي | | |
| | | | | | | | | |
| Tele. | 1 | WSR | * | 540 | | 0 | 550 | NNN |
| | | | | | | | | 0 |
| | | | | | | | | |
| | | | | | | | | |
| 1BC4 | 1 | A | * | 35 | | 30 | 35 | 000 |
| 11 | 2 | 11 | * | 30 | | 25 | 30 | 115 |
| | 3 | 11 | * | 35 | | 30 | 35 | |
| 11 | 4 | 11 | * | 35 | | 30 | 35 | |
| | | | | 135 | | 115 | 135 | |
| | | | | | | | | |
| | | | | | | | | |
| 1B23 | 1 | WSR | * | 50 | | 0 | 50 | PPP |
| | | | | | | | | 0 |
| · | | | | | | | | |

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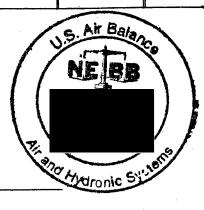
ROJECT Medical/Dental SYSTEM VAV-QQQ Thru VAV-TTT

OUTLET MANUFACTURER Price TEST APPARATUS Flow Hood

| AREA | | OUTLET | | DESIGN | PRELIMINARY | | FINAL | DECCENT OF |
|--------|-----|----------|------|----------------------|----------------------|------|----------------------|----------------------|
| SERVED | NO. | TYPE | SIZE | AIRFLOW CFM (I/s) | AIRFLOW CFM (I/s) | MIN | AIRFLOW CFM (I/s) | PERCENT OF DESIGN |
| 1B19 | 1 | С | * | 195 | | 80 | 200 | QQQ |
| 11 | 2 | 11 | * | 195 | | 75 | 195 | 155 |
| | | | | 390 | | 155 | 395 | |
| | | | | | | | | · |
| 1017 | | | 1. | | | | | |
| 1B17 | 1 | B | * | 85 | | 85 | 85 | RRR |
| | 2 | <u> </u> | * | 85 | | . 85 | 85 | 170 |
| | | | | 170 | | 170 | 170 | |
| | | | | | | | | |
| | | | | | | | | |
| 1B17 | 1 | В | * | 85 | | 65 | 90 | SSS |
|) " | 2 | 11 | * | 75 | | 60 | 75 | 190 |
| 11 | 3 | 11 | * | 90 | | 70 | 95 | |
| | | | | 250 | | 195 | 260 | |
| | | | | | | | | |
| | | | | | | | | |
| 1 AC1 | 1 | LBD-2 | * | 115 | | 40 | 115 | TTT |
| 11 | 2 | 11 | * | 115 | | 40 | 115 | 155 |
| 11 | 3 | 11 | * | 115 | | 45 | 120 | |
| 11 | 4 | 11 | * | 115 | | 40 | 120 | |
| | | | | 460 | | 165 | 470 | |
| | | | | | | | | |
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REMARKS:

TEST DATE ____6/3/02







PROJECT_______ Medical/Dental _____ SYSTEM VAV-UUU Thru VAV-YYY

OUTLET MANUFACTURER _____ Price _____ TEST APPARATUS ____ Flow Hood

| no. 1 2 3 | TYPE A | SIZE * | AIRFLOW CFM (I/s) | AIRFLOW CFM (I/s) | MIN | AIRFLOW CFM (1/s) | PERCENT OF DESIGN |
|--------------|---------|-----------------------|----------------------------|---|--------------|--|--|
| 2 | | | 35 | | | | -11 |
| | 11 | | U | | 35 | 35 | טטט |
| 3 | | * | 25 | · | 25 | 25 | 275 |
| | В | * | 125 | | 130 | 130 | |
| 4 | A | * | 50 | | 55 | 55 | |
| 5 | A | * | 40 | | 40 | 40 | |
| | | | 275 | | 285 | 285 | |
| | | | | | · | | |
| | | | | | je ora | | |
| 1 | В | * | 110 | | 50 | 115 | VVV |
| | | | | | | | 50 |
| | | | | | | | |
| | | | | | | | |
| | | * | | | | | WWW |
| 2 | 11 | * | 15 | | 15 | 15 | 115 |
| 3 | 11 | * | 15 | | 15 | 15 | |
| 4 | 11 | * | 40 | | 40 | 40 | · |
| | | | 115 | | 120 | 120 | |
| | | | | | | | |
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| | | | | | | | |
| | 1 2 3 4 | 5 A 1 B 1 A 2 " 3 " | 1 B * 1 A * 2 " * 3 " * | 5 A * 40 275 1 B * 110 1 A * 45 2 " * 15 3 " * 40 | 5 A * 40 | 5 A * 40 40 275 285 1 B * 110 50 1 A * 45 50 2 " * 15 15 3 " * 40 40 | 5 A * 40 40 40 285 |

REMARKS:

TEST DATE _____6/3/02

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PAGE 19 OF ____





| HOJECT | Medical/D | ental | SYSTEM VAV-ZZZ | |
|-------------|------------|-------|----------------|-----------|
| NITI ET MAN | LIFACTURER | Price | TEST APPARATUS | Flow Hood |

| | | OUTLET | | DESIGN | PRELIMINARY | | FINAL | PERCENT OF |
|----------------|-----|--------|------|----------------------|----------------------|------------|----------------------|------------|
| AREA SERVED | NO. | TYPE | SIZE | AIRFLOW CFM (i/s) | AIRFLOW CFM (I/s) | MIN | AIRFLOW CFM (I/s) | DESIGN |
| 1AC1 | 1 | LBD-1 | * | 130 | · | 45 | 135 | ZZZ |
| 11 | 2 | 11 . | * | 130 | | 45 ==== | 130 | 85 |
| | | | | 260 | | 90 | 265 | |
| | | | | | | .÷ | | |
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TEST DATE _____6/3/02







| PROJECT | Medical/Dental | | SYSTEM | AH-1 | Return | | |
|--------------|----------------|-------|-----------|-------|--------|---|--|
| | | | | | | • | |
| OUTLET MANUE | FACTURER | Price | TEST APPA | RATUS | | | |

| | | | | | · | | | |
|--------|--------|-------|------|----------------------|----------------------|---|----------------------|-------------|
| AREA | OUTLET | | | DESIGN | PRELIMINARY | | FINAL | PERCENT OF |
| SERVED | NO. | TYPE | SIZE | AIRFLOW CFM (I/s) | AIRFLOW CFM (I/s) | | AIRFLOW CFM (I/s) | DESIGN |
| 1D05 | R-1 | RR | A | 35 | | | 35 | |
| 1D02 | 2 | 18 | С | 60 | | | 65 | |
| 1C10 | 3 | 11 | D , | 70 | | | 70 | |
| 1C04 | 4 | 84 | 11 | 75 | | | 80 | |
| 1C05 | 5 | 11 | 11 | 60 | · | 3 | 65 | |
| 1C08 | 6 | 11 | 11 | 7 5 | | | 75 | |
| 1C09 . | 7 | 11 | E | 105 | | | 110 | |
| 1C02 | 8 | 11 | В | 50 | | | 55 | |
| | 9 1 | lo #9 | | | | | | |
| 1 D1 1 | 10 | 11 | С | 60 | Y P | | 65 | |
| 1D07 | 11 | - 11 | ŧ1 | 60 | | | 65 | |
| 1C10 | 12 | Ħ | R | 75 | | · | 80 | |
| 1 DC3 | 13 | 15 | D D | 75 | | | 75 | |
| 1D)8 | 14 | 11 | , C | 60 | | · | 65 | |
| 1C15 | 15 | 11 | D | 85 | | | 85 | |
| 1C18 | 16 | 11 | È | 16 0 | | | 170 | |
| 1C14 | 17 | 11 | 0 | 55 | | | 50 | |
| 1C16 | 18 | 11 | D | 65 | | | 70 | |
| 1°C19 | 19 | 11 | 11 | 85 | | | 90 | |
| 1C18 | 20 | 11 | Ŕ | 180 | | | 200 | |
| 1C17 | 21 | 11 | D | 80 | | | 75 | |
| 1D16 | 22 | 11 | G | 195 | | | 200 | |
| 1D16 | 23 | 11 | G " | 200 | | | 210 | |



TEST DATE ___6/3/02



AIR OUTLET TEST REPORT (Flow Hood)

| PROJECT | Medical/Dental | SYSTEM | AH-1 | Return |
|--------------|----------------------|---------------|----------------|--------|
| OUTLET MANUF | ACTURER <u>Price</u> | TEST APPARATU | JS <u>Flow</u> | Hood |

| | OUTLET | | | DESIGN | PRELIMINARY | | FINAL | |
|----------------|-------------|------|------|----------------------|---------------------------------------|----------|----------------------|-------------------|
| AREA SERVED | NO. | TYPE | SIZE | AIRFLOW CFM (I/s) | AIRFLOW CFM (I/s) | | AIRFLOW CFM (I/s) | PERCENT OF DESIGN |
| 1D20 | 24 | RR | D | 70 | | | 75 | |
| 1D25 | 25 | 11 | G | 200 | | | 200 | |
| 11 | 26 | tı | 11 | 190 | | | 185 | |
| 1D23 | 27 | 11 | F | 130 | | 4 | 130 | |
| TD24 | 29 | 11 | D | 85 | · | <i>*</i> | 85 | |
| 1Dc 1 | 30 | 11 | Н | 280 | | | 290 | |
| 11 | 31 | 11 | R | 680 | | | 700 | |
| 1D27 | 32 | 11 | С | 60 | | • | 60 | |
| 1DC6 | 33 | *1 | E | 95 | * * * * * * * * * * * * * * * * * * * | · | 100 | |
| 1D28 | 34 | 11 | D | 70 | | | 70 | |
| 1D26 | 35 | 11 | R | 45 | | | 50 | |
| 1D31 | 36 | 11 | В | 50 | | | -55 | |
| 1D32 | 37 | 11 | · C | 60 | | | 60 | |
| 1D33 | 2 39 | 11 | D · | 80 | | | 85 | |
| 1D34 | 38 | íi | С | 60 | | | 60 | |
| 1D35 | 49 | 17 | С | 60 | | | 65 | |
| 1D36 | 41 | 11 | 11 | 60 | | | 65 | |
| 1D38 | 42 | 11 | R | 105 | | | 115 | |
| 1D40 | 43 | . 41 | D | 95 | | | 95 | |
| 1AC3 | 44 | 11 | A | 20 | | | 20 | |
| 1A10 | 45 | 11. | D | 65 | | | 65 | |
| 1A08 | 46 | 11 | 11 | 90 | | | 95 | |
| 1D22 | 28 | il | Ģ | 210 | | | 205 | |

REMARKS:

TEST DATE __6/3/02







| PROJECT | Medical/Den | cal | SYSTEM | AH-1 | Return | |
|------------|-------------|-------|-----------|-------|--------|--|
| OUTLET MAN | UFACTURER | Price | TEST APPA | RATUS | | |

| ADEA | | OUTLET | | DESIGN | PRELIMINARY | | FINAL | PERCENT OF |
|----------------|-----|--------|------|----------------------|----------------------|----|----------------------|------------|
| AREA SERVED | NO. | TYPE | SIZE | AIRFLOW CFM (I/s) | AIRFLOW CFM (I/s) | | AIRFLOW CFM (1/s) | DESIGN |
| 1A05 | 47 | RR | D | 50 | | | 50 | |
| 1A03 | 48 | 11 | 11 | 50 | | | 45 | |
| 1A01 | 49 | 11 | D | 10 0 | | | 100 | |
| 1A15 | 50 | 16 | F | 140 | | 4. | 145 | ` |
| 1A14 | 51 | 11: | В | 40 | | J* | 45 | |
| 1A15 | 52 | 11 | 11 | 40 | | | 45 | |
| 1A07 | 53 | ft | D | 85 | | | 80 | |
| 1A04 | 54 | 11 | R | 90 | | | 95 | |
| 1A05 | 55 | 11 | R | 105 | | | 110 | |
| 1A02 | 56 | 11 | I | 335 | | | 330 | |
| 1E14 | 57 | 11 | D | 75 | | | 75 | |
| 1E19 | 58 | 11 | R | 265 | | | 270 | |
| 1E17 | 59 | 11 | D | 80 | | | 80 | |
| 1E18 | 6.0 | 11 | Н | 280 | | | 285 | · |
| 1£05 | 62 | 11 | A | 30 | | | 30 | |
| 1E25 | 62 | 11 | 11 | 35 | | | 35 | |
| 1E22 | 63 | 11 | 11 | 30 | | | 30 | |
| 1E03 | 64 | 11 | 11 | 30 | | | 30 | |
| 1E08 | 65 | tr | R | 50 | · | | 55 | |
| 1E11 | 66 | 11 | D | 75 | | | 80 | |
| 1E07 | 67 | 11 | R | 80 | | | 80 | |
| 1EC1 | 68 | 11 | Е | 110 | | | 115 | |
| 1E04 | 69 | 11 | С | 60 | | | 60 | |



TEST DATE 6/3/02

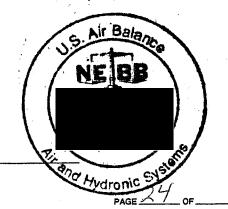




| PROJECT | Medical/Dental | SYSTEMAH-1 | Return |
|--------------|----------------|----------------|-----------|
| OUTLET MANUE | FACTURED Price | TEST ADDADATIO | Flow Hood |

| AREA | | OUTLET | • | DESIGN | PRELIMINARY | | FINAL | |
|--------|-----|------------|------|---------------------|----------------------|------|----------------------|-------------------|
| SERVED | NO. | TYPE | SIZE | AIRFLOW CFM (Vs) | AIRFLOW CFM (I/s) | | AIRFLOW CFM (1/s) | PERCENT OF DESIGN |
| 1E26 | 70 | RR | D | 95 | | | 95 | |
| 1E29 | 71 | , 11 | E | 110 | | | 115 | |
| 1E25 | 72 | l f | R | 40 | | | 40 | |
| 1E24 | 73 | 11 | E | 110 | | | 115 | · |
| 1E24 | 75 | . 17 | 11 | 275 | | | 275 | |
| 11 | 75 | 11 | स | 215 | | | 220 | |
| 1 CC1 | 76 | . 11 | G | 215 | | | 215 | |
| 1B23 | 77 | 11 | | 50 | | · | 55 | |
| 1B19 | 78 | 11. | | 365 | | 7.73 | 360 | |
| 1B13 | 79 | 11 | I | 135 | | | 140 | |
| 1B15 | 80 | 11 | В | 45 | | | 45 | |
| 1B01 | 81 | 71 | 11 | 50 | | | 55 | |
| 1B03 | 82 | . 11 | C | 60 | | · | 60 | |
| 1B07 | 83 | 11 | A | 1.5 | | | 15 | |
| 1B09 | 84 | T1 | 11 | 15 | | | 15 | |
| 1B10 | 85 | 11 | , D | 95 | | | 90 | |
| 1B08 | 86 | *1 | A | -25 | | | 25 | |
| 1B06 | 87 | 11 | D | 80 | | | 85 | |
| 1AC2 | 88 | 11 | F | 150 | | | 145 | |
| 1E06 | 89 | 1 1 | 11 | 150 | | | 155 | |
| 1E20 | 90 | 11 | 11 | 160 | | | 160 | |
| 1D15 | 91 | 11 | A | 30 | | | 30 | |
| 1DC1 | 92 | 11 - | R | 680 | | | 675 | |

TEST DATE ____6/3/02







| OJECT Medical/Dental TLET MANUFACTURER Price | | | SYSTEMAH-1 ReturnTEST APPARATUSFlow Hood | | | | | |
|---|--------|--------------|--|----------------------|----------------------|---------------------------------------|----------------------|-----------|
| TLET MANUF | ACTURE | R | 100 | 1 | EST APPARA | 105 | | |
| ADEA | | OUTLET | | DESIGN | PRELIMINARY | | FINAL | PERCENT O |
| AREA SERVED | NO. | TYPE | SIZE | AIRFLOW CFM (I/s) | AIRFLOW CFM (I/s) | | AIRFLOW CFM (I/s) | DESIGN |
| 1D10 | 93 | RR | С | 60 | | | 65 | |
| | | | | 10,285 | | | 10,505 | |
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| e tremoral in a | | | | | | V. | na Hydronic | ster |