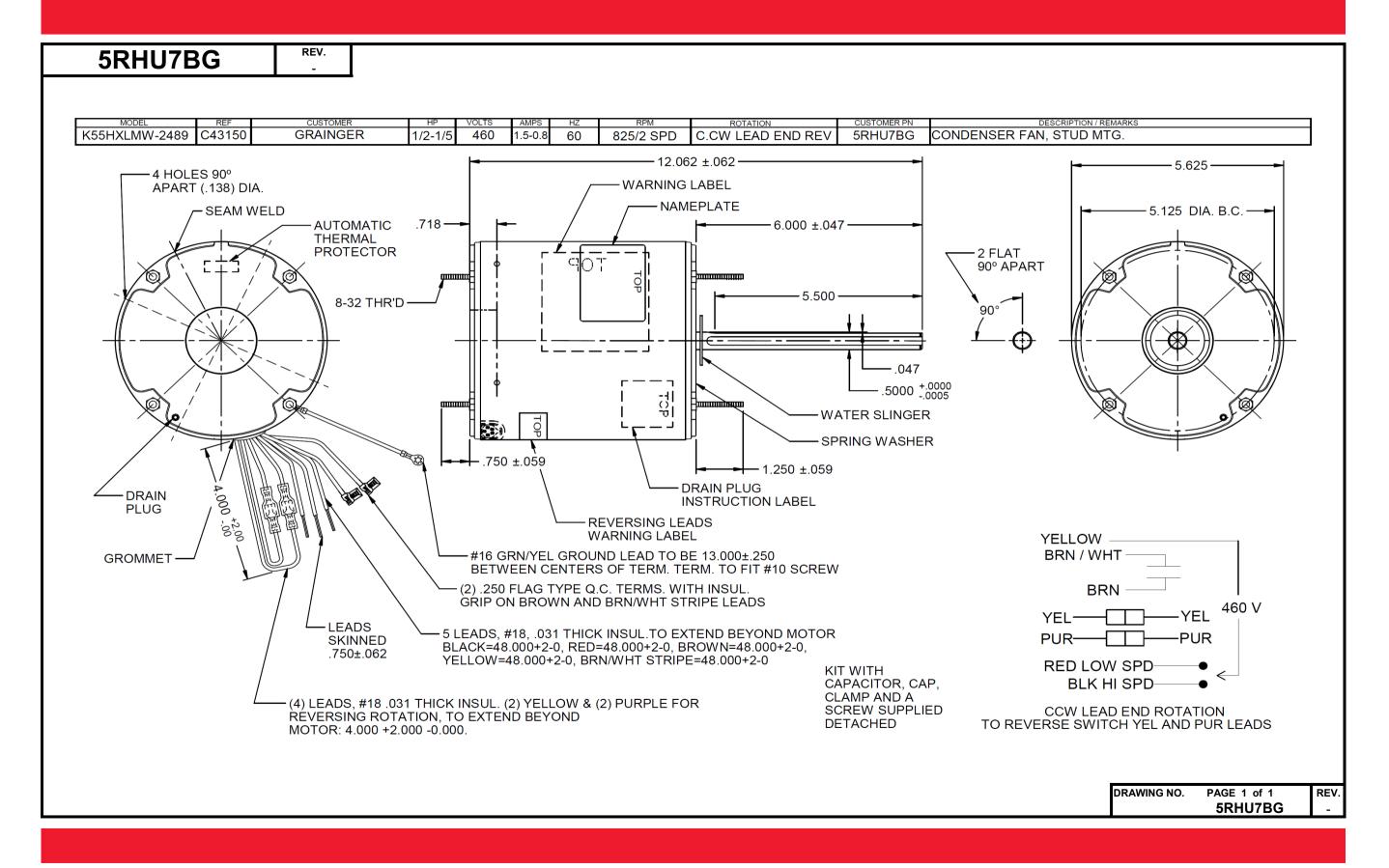
# **Dimensional Drawing**







| 5RHU7B                                  | G REV.                |           |        |      |      |     |           |                   |  |  |  |
|---|-----------------------|-----------|--------|------|------|-----|-----------|-------------------|--|--|--|
|   | SHADED-POLE           | & PSC M(  | DTOR   | PERF | ORMA | NCE |           |                   |  |  |  |
|   | -                     |           |        |      |      |     |           |                   |  |  |  |
| HP:                                     | 1/5                   |           |        |      |      |     |           |                   |  |  |  |
| Poles:                                  | 8                     |           |        |      |      |     |           |                   |  |  |  |
| Ambient (°C):                           | 70                    |           |        |      |      |     |           |                   |  |  |  |
| Altitude (FASL):                        |                       |           |        |      |      |     |           |                   |  |  |  |
| No. of Speeds:                          | 2                     |           |        |      |      |     |           |                   |  |  |  |
|   | _                     | HIGH SP   |        |      | -    |     |           |                   |  |  |  |
| Volts:                                  | 460                   | 460       | 460    |      |      |     |           |                   |  |  |  |
| HZ:                                     | 60                    | 60        | 60     |      |      |     |           |                   |  |  |  |
| Service Factor:                         | 1                     |           |        |      | _    | _   |           |                   |  |  |  |
| Efficiency:                             | @ Rated Load          | 58.20     | 43.20  |      |      |     |           |                   |  |  |  |
| Power Factor:                           | @ Rated Load          | 85.10     | 71.30  |      | _    | _   |           |                   |  |  |  |
| Amps:                                   | @ No Load             | 0.90      | 0.90   |      |      |     |           |                   |  |  |  |
|   | @ Rated Load          | 1.64      | 1.05   |      |      |     |           |                   |  |  |  |
| 221                                     | @ Locked Rotor        | 3.60      |        |      |      |     |           |                   |  |  |  |
| RPM:                                    | @ Rated Load          | 834.00    | 877.00 |      |      | _   |           |                   |  |  |  |
| Torques:                                | Breakdown             | 62.70     | 62.70  |      | _    |     |           |                   |  |  |  |
| Oz.Ft. / Lb.In.                         | Locked Rotor          | 10.20     | 10.20  |      |      |     |           |                   |  |  |  |
| (Circle One)                            | Pull-Up<br>Rated Load | 50.05     | 40.45  |      |      |     |           |                   |  |  |  |
|   | Service Factor        | 50.35     | 19.15  |      |      |     |           |                   |  |  |  |
| Watts:                                  | Rated Load            | 834.00    | 877.00 |      |      |     |           |                   |  |  |  |
|   | @ Rated Load          | 640.40    | 345.50 |      |      |     |           |                   |  |  |  |
| Temperature Rise:<br>Thermal Protector: | Trip Temp (°C)        |           |        |      |      |     |           |                   |  |  |  |
| Winding Material:                       | Start (Auxiliary)     |           |        |      | Cu   |     |           |                   |  |  |  |
| winding waterial.                       | Run (Main)            |           | Cu     |      |      |     |           |                   |  |  |  |
| Capacitor:                              | Run (MFD / Volts)     |           |        |      |      |     |           |                   |  |  |  |
| oapacitor.                              | No. of Run Capacitors |           |        |      |      |     |           |                   |  |  |  |
|   | •                     | EDIUM-HIG |        | -D   |      |     |           |                   |  |  |  |
| HP:                                     |                       |           |        |      |      |     |           |                   |  |  |  |
| Volts:                                  |                       |           |        |      |      |     |           |                   |  |  |  |
| HZ:                                     |                       |           |        |      |      |     |           |                   |  |  |  |
| Efficiency:                             | @ Rated Load          |           |        |      |      |     |           |                   |  |  |  |
| Power Factor:                           | @ Rated Load          |           |        |      |      |     |           |                   |  |  |  |
| Amps:                                   | @ No Load             |           |        |      |      |     |           |                   |  |  |  |
|   | @ Rated Load          |           |        |      |      |     |           |                   |  |  |  |
|   | @ Locked Rotor        |           |        |      |      |     |           |                   |  |  |  |
| Torques:                                | Breakdown             |           |        |      |      |     |           |                   |  |  |  |
| Oz.Ft. / Lb.In.                         | Locked Rotor          |           |        |      |      |     |           |                   |  |  |  |
| (Circle One)                            | Pull-Up               |           |        |      |      |     |           |                   |  |  |  |
| ,,                                      | Rated Load            |           |        |      |      |     |           |                   |  |  |  |
| Watts:                                  | Rated Load            |           |        |      |      |     |           |                   |  |  |  |
| Temperature Rise:                       | @ Rated Load          |           |        |      |      |     |           |                   |  |  |  |
|   |                       |           |        |      |      |     |           | <u> </u>          |  |  |  |
|   |                       |           |        |      |      |     | DRAWING N | O. PAGE<br>5RHU7B |  |  |  |



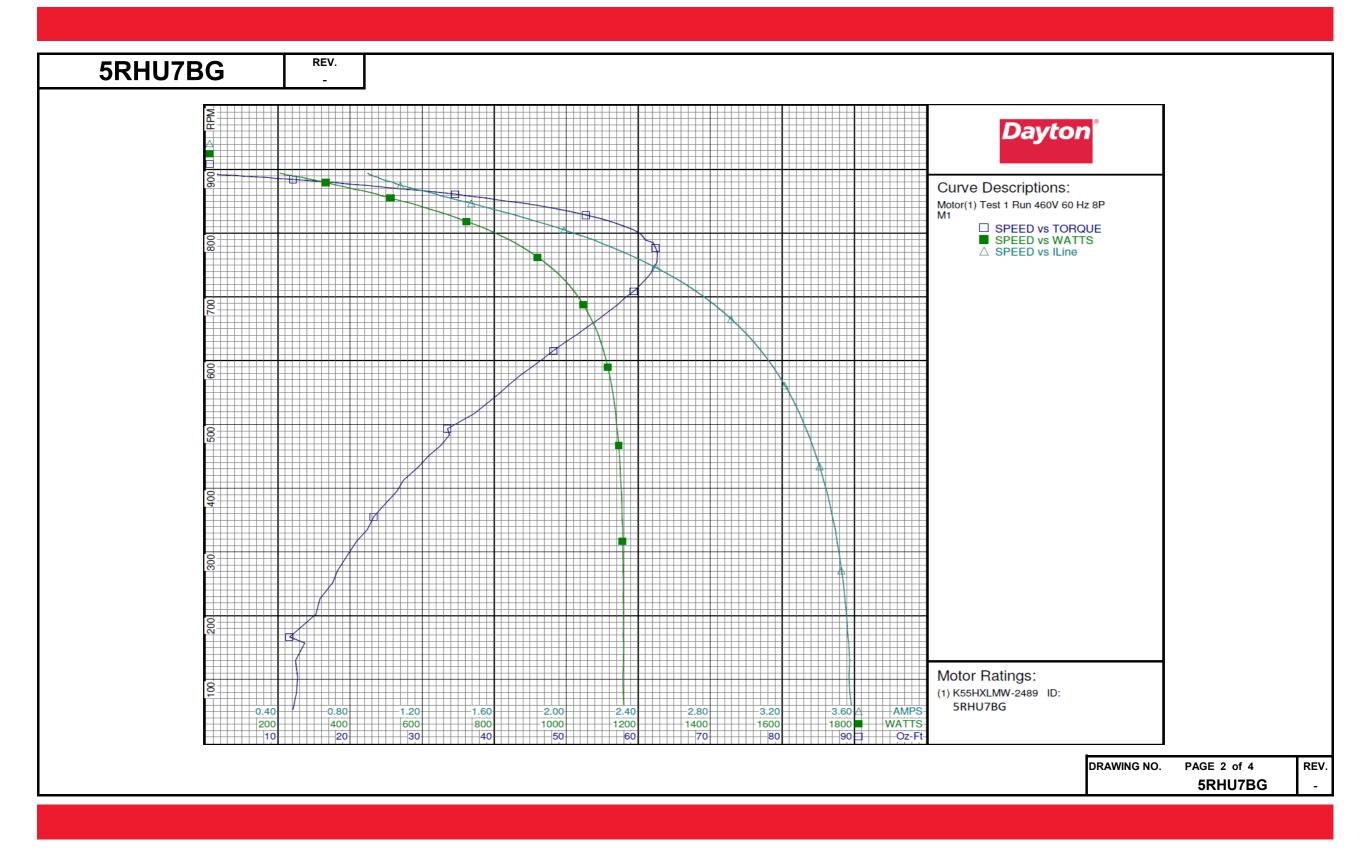
| Power Factor:       @ R         Amps:       @ N         Amps:       @ R         Torques:       Bread         Oz.Ft. / Lb.In.       Lock         (Circle One)       Pull-         Rate       Rate         Watts:       Rate         Temperature Rise:       @ R         Watts:       Rate         Temperature Rise:       @ R         Thermal Protector:       Trip   | ated Load<br>ated Load<br>lo Load<br>ated Load<br>akdown<br>ked Rotor  |          |   |   |   |          |
|--|--|----------|---|---|---|----------|
| Volts:Image: Constraint of the sector of the se  | lated Load<br>lo Load<br>lated Load<br>akdown<br>ked Rotor<br>Up<br>ed Load<br>ed Load<br>lated Load<br>lated Load |          |   |   |   |          |
| HZ:       @ R         Efficiency:       @ R         Power Factor:       @ R         Amps:       @ N         @ R       @ R         Torques:       Breat         Oz.Ft. / Lb.In.       Lock         (Circle One)       Pull-         Rate       Rate         Watts:       Rate         Temperature Rise:       @ R         Watts:       Rate         Temperature Rise:       @ R         Thermal Protector:       Trip   | lated Load<br>lo Load<br>lated Load<br>akdown<br>ked Rotor<br>Up<br>ed Load<br>ed Load<br>lated Load<br>lated Load |          |   |   |   |          |
| Efficiency:@ RPower Factor:@ RAmps:@ NAmps:@ N@ R@ RTorques:BreadOz.Ft. / Lb.In.Lock(Circle One)Pull-RateWatts:RateTemperature Rise:@ RWatts:RateTemperature Rise:@ RThermal Protector:Trip  | lated Load<br>lo Load<br>lated Load<br>akdown<br>ked Rotor<br>Up<br>ed Load<br>ed Load<br>lated Load<br>lated Load |          |   |   |   |          |
| Power Factor:       @ R         Amps:       @ N         Amps:       @ R         Torques:       Breat         Oz.Ft. / Lb.In.       Lock         (Circle One)       Pull-         Rate       Rate         Watts:       Rate         Temperature Rise:       @ R         Watts:       Rate         Temperature Rise:       Thermal Protector:  | lated Load<br>lo Load<br>lated Load<br>akdown<br>ked Rotor<br>Up<br>ed Load<br>ed Load<br>lated Load<br>lated Load |          |   |   |   |          |
| Amps:@ N<br>@ RTorques:BreatOz.Ft. / Lb.In.Lock(Circle One)Pull-<br>RateWatts:RateTemperature Rise:@ R<br>RateWatts:RateTemperature Rise:@ R<br>RateTemperature Rise:@ R<br>RateTemperature Rise:@ R<br>RateThermal Protector:Trip   | lo Load<br>Lated Load<br>Akdown<br>Ked Rotor<br>Up<br>Ded Load<br>Load<br>Load<br>Load<br>Load                     |          |   |   |   |          |
| @ R         Torques:       Bread         Oz.Ft. / Lb.In.       Lock         (Circle One)       Pull-         Rate         Watts:       Rate         Temperature Rise:       @ R         Watts:       Rate         Temperature Rise:       @ R         Thermal Protector:       Trip  | ated Load<br>akdown<br>ked Rotor<br>Up<br>ed Load<br>ed Load<br>ated Load<br>ated Load                             |          |   |   |   |          |
| Torques:BreadOz.Ft. / Lb.In.Lock(Circle One)Pull-RateRateWatts:RateTemperature Rise:@ RWatts:RateTemperature Rise:@ RThermal Protector:Trip  | akdown<br>ked Rotor<br>Up<br>ed Load<br>ed Load<br>lated Load<br>ed Load   |          |   |   |   |          |
| Oz.Ft. / Lb.In.Lock(Circle One)Pull-RateWatts:RateTemperature Rise:@ RWatts:RateTemperature Rise:@ RThermal Protector:Trip   | ked Rotor<br>Up<br>ed Load<br>ed Load<br>ated Load<br>ated Load<br>ed Load   |          |   |   |   |          |
| (Circle One)<br>Pull-<br>Rate<br>Watts:<br>Temperature Rise:<br>Watts:<br>Rate<br>Temperature Rise:<br>Comperature Rise:<br>Temperature Rise:<br>Comperature Rise:<br>Co | Up<br>ed Load<br>ed Load<br>ated Load<br>ed Load   |          |   |   |   | <u> </u> |
| RateWatts:RateTemperature Rise:@ RWatts:RateTemperature Rise:@ RThermal Protector:Trip   | ed Load<br>ed Load<br>ated Load<br>ed Load   |          |   |   |   | +        |
| Watts:RateTemperature Rise:@ RWatts:RateTemperature Rise:@ RThermal Protector:Trip   | ed Load<br>ated Load<br>ed Load  |          |   |   |   | 1        |
| Temperature Rise:@ RWatts:RateTemperature Rise:@ RThermal Protector:Trip   | ated Load<br>ed Load   |          |   |   |   | +        |
| Watts:RateTemperature Rise:@ RThermal Protector:Trip   | ed Load  |          |   |   |   |          |
| Temperature Rise:@ RThermal Protector:Trip   |  |          |   |   |   | 1        |
| Thermal Protector: Trip  |  |          |   |   |   |          |
|  | Temp (°C)  |          |   |   |   |          |
| Winding Material: Star   | t (Auxiliary)  | •        | • | • | - |          |
|  | (Main)   |          |   |   |   |          |
|  |  | OW SPEED | ) |   |   |          |
| HP:  | 1/5  |          | • |   |   |          |
| Volts:   | 460  | 460      |   |   |   |          |
| HZ:  | 60   | 60       |   |   |   |          |
|  | ated Load  | 49.80    |   |   |   | -        |
|  | lated Load   | 78.10    |   |   |   | _        |
| <b></b>  | lo Load  | 0.64     |   |   |   |          |
|  | ated Load  | 0.83     |   |   |   | _        |
|  | akdown   | 44.10    |   |   |   |          |
|  | ked Rotor  |          |   |   |   |          |
| (Circle One) Pull-   | ·Up  |          |   |   |   |          |
|  | ed Load  | 19.33    |   |   |   |          |
| Watts: Rate  | ed Load  | 299.20   |   |   |   |          |
| Temperature Rise: @ R  | ated Load  |          |   |   |   |          |



| RHU7BG                | REV.<br>-             |                |                |                 |                  |            |                |                |               |              |
|-----------------------|-----------------------|----------------|----------------|-----------------|------------------|------------|----------------|----------------|---------------|--------------|
|                       |                       |                |                | Day             | ton Ma           | nufactu    | iring Con      | npany          |               |              |
| Motor Description     |                       |                |                | Test Conditions |                  |            |                |                |               |              |
| Model:                | K55HXLMW-2489 5RHU7BG |                |                | Test Type:      | Run              |            | Run Ca         | D:             | 0             |              |
| Motor ID:             |                       |                |                | Test Number:    |                  |            | Start C        | •              | 0µfd          |              |
| Poles:                | 8                     |                |                | Poles:          | 8                |            | Enviror        |                | oprio         |              |
| Volts:                | 460                   |                |                | Volts:          | 460              |            | Tested:        |                | 6/6/2016 12:4 | 0.43 PM      |
|                       | 60                    |                |                | Hz:             | 60               |            | Tested.        |                | Navarro, Susa |              |
| Frequency:            |                       |                |                |                 | 00               |            |                |                |               | lla          |
| HP:                   | 1/2-1/5               |                |                | Rotation:       |                  |            | Gear R         |                | 1:1           |              |
| Speed:                | 825                   |                |                | Special Cond:   |                  |            |                |                | -0.60 Oz-Ft   |              |
| Phase:                | 1                     |                |                | Speed Conn:     | <b>M</b> 1       |            |                |                | : -2.36 Oz-Ft |              |
| Protector:            | 7AM036-A5             |                |                | TestBoard:      | CMD In           | Line Three | Phase #2 Fi    | xture #1       |               |              |
| Special Points        | Vline(V)              | Vaux (V)       | Vcap(V)        | Iline(A)        | Watts            | RPM        | Tq(Oz-ft)      | HP             | Eff(%)        | PF (%)       |
|                       | 460.0                 | 292.4          | 325.9          | 0.898           | 205.5            | 894        | 0.00           | 0.000          | 0.0           | 49.8         |
|                       | 460.0<br>460.0        | 292.6<br>293.6 | 324.4<br>318.6 | 0.909           | 218.2<br>266.9   | 892<br>887 | 1.61<br>8.23   | 0.017          | 5.9<br>24.3   | 52.2<br>60.9 |
|                       | 460.0                 | 293.6          | 313.8          | 0.953           | 310.6            | 882        | 14.76          | 0.155          | 37.2          | 67.4         |
|                       | 460.0                 | 295.0          | 306.9          | 1.080           | 365.7            | 875        | 22.22          | 0.231          | 47.2          | 73.6         |
|                       | 460.0                 | 295.7          | 298.7          | 1.202           | 434.3            | 867        | 30.08          | 0.310          | 53.3          | 78.5         |
| 32.568 OZ-FT          | 460.0                 | 295.8          | 296.1          | 1.244           | 456.3            | 864        | 32.57          | 0.335          | 54.7          | 79.7         |
|                       | 460.0                 | 295.8          | 289.5          | 1.353           | 512.4            | 855        | 38.83          | 0.395          | 57.6          | 82.3         |
| MAX %<br>50.196 OZ-FT | 460.0<br>460.0        | 294.9<br>294.0 | 280.4<br>274.9 | 1.521<br>1.632  | 590.6<br>638.5   | 843<br>835 | 46.25<br>50.20 | 0.464<br>0.499 | 58.6<br>58.3  | 84.4<br>85.1 |
| 50.196 02-F1          | 460.0                 | 293.1          | 270.7          | 1.717           | 674.9            | 828        | 52.77          | 0.520          | 57.5          | 85.4         |
|                       | 460.0                 | 290.4          | 261.7          | 1.918           | 755.8            | 812        | 57.86          | 0.559          | 55.2          | 85.7         |
|                       | 460.0                 | 286.0          | 252.3          | 2.157           | 844.2            | 789        | 61.02          | 0.573          | 50.7          | 85.1         |
| MAX HP                | 460.0                 | 285.7          | 250.9          | 2.188           | 857.0            | 785        | 62.07          | 0.580          | 50.5          | 85.1         |
| BDT OZ-FT             | 460.0                 | 282.6          | 246.6          | 2.317           | 900.9            | 770        | 62.66          | 0.574          | 47.6          | 84.5         |
|                       | 460.0<br>460.0        | 282.6<br>277.7 | 246.6<br>241.2 | 2.317<br>2.502  | 900.9<br>959.4   | 770<br>745 | 62.66<br>62.05 | 0.574<br>0.551 | 47.6<br>42.8  | 84.5<br>83.4 |
|                       | 460.0                 | 272.6          | 237.4          |                 | 1008.9           | 718        | 60.21          | 0.515          | 38.0          | 82.1         |
|                       | 460.0                 | 267.3          | 235.0          | 2.824           | 1048.2           | 688        | 57.12          | 0.468          | 33.3          | 80.7         |
|                       | 460.0                 | 261.7          | 233.9          |                 | 1079.4           | 654        | 53.03          | 0.413          | 28.5          | 79.3         |
|                       | 460.0<br>460.0        | 256.3<br>251.2 | 233.9<br>234.5 |                 | 1103.6<br>1121.0 | 616<br>576 | 48.21<br>43.48 | 0.353          | 23.9<br>19.8  | 77.9<br>76.6 |
|                       | 460.0                 | 246.4          | 234.5          |                 | 1121.0           | 532        | 43.48<br>38.84 | 0.298          | 19.8          | 75.4         |
|                       | 460.0                 | 241.6          | 237.2          |                 | 1143.4           | 483        | 33.78          | 0.194          | 12.7          | 74.3         |
|                       | 460.0                 | 237.4          | 239.0          | 3.408           | 1149.8           | 434        | 29.55          | 0.153          | 9.9           | 73.3         |
|                       | 460.0                 | 233.2          | 241.0          |                 | 1154.4           | 378        | 25.05          | 0.113          | 7.3           | 72.5         |
|                       | 460.0                 | 229.2          | 243.1          |                 | 1156.4           | 317        | 20.89          | 0.079          | 5.1           | 71.7         |
|                       | 460.0<br>460.0        | 225.2<br>220.6 | 245.5<br>248.7 |                 | 1158.5<br>1157.9 | 252<br>166 | 17.57<br>11.59 | 0.053          | 3.4<br>1.5    | 71.2<br>70.6 |
|                       | 460.0                 | 217.7          | 250.5          |                 | 1157.1           | 104        | 12.72          | 0.016          | 1.0           | 70.4         |
|                       |                       |                |                |                 |                  |            |                |                | DRAWING NO.   | PAGE 1 of    |
|                       |                       |                |                |                 |                  |            |                |                |               | 5RHU7        |

## **Performance Data**







| 5RHU7BG                               | REV.<br>-                   |                         |                         |   |                         |                   |   |                         |  |                       |
|---------------------------------------|-----------------------------|-------------------------|-------------------------|---|-------------------------|-------------------|---|-------------------------|--|-----------------------|
|                                       |                             |                         |                         | Day   | ton Ma                  | nufactu           | iring Con                                 | npany                   |  |                       |
| Motor Description                     |                             |                         |                         |   |                         |                   |   |                         |  |                       |
| Model:<br>Motor ID:<br>Poles:         | K55HXLMW<br>8               | /-2489 5RI              | HU7BG                   | Test Type:<br>Test Number:<br>Poles:        | Run<br>2<br>8           |                   | nditions<br>Run Ca<br>Start Ca<br>Environ | ap:<br>nment:           | 0<br>Oµfd  |                       |
| Volts:<br>Frequency:<br>HP:<br>Speed: | 460<br>60<br>1/2-1/5<br>825 |                         |                         | Volts:<br>Hz:<br>Rotation:<br>Special Cond: | 460<br>60               |                   | Tested:<br>Tested<br>Gear R<br>Bearing    | By:<br>atio:            | 6/6/2016 12:5<br>Navarro, Susa<br>1:1<br>-0.61 Oz-Ft |                       |
| Phase:<br>Protector:                  | 1<br>7AM036-A5              |                         |                         | Speed Conn:<br>TestBoard:                   | M2<br>CMD Inl           | Line Three        |   | ge Torque:              | : -2.00 Oz-Ft  |                       |
| Special Points                        | Vline(V)                    | Vaux (V)                | Vcap(V)                 | Iline(A)                                    | Watts                   | RPM               | Tq(Oz-ft)                                 | HP                      | Eff(%)   | PF (%)                |
|                                       | 460.0<br>460.0<br>460.0     | 251.5<br>251.8<br>252.1 | 277.0<br>275.2<br>271.5 | 0.641<br>0.647<br>0.671                     | 152.3<br>164.2<br>187.9 | 894<br>892<br>887 | 0.00 1.60 5.68                            | 0.000<br>0.017<br>0.060 | 0.0<br>7.7<br>23.8                                   | 51.6<br>55.2<br>60.8  |
| 19.355 OZ-FT                          | 460.0                       | 252.1                   | 265.5                   | 0.719                                       | 228.5                   | 881               | 10.18                                     | 0.107                   | 34.9   | 69.1                  |
|                                       | 460.0                       | 251.8                   | 259.7                   | 0.779                                       | 265.9                   | 875               | 15.11                                     | 0.157                   | 44.2   | 74.2                  |
|                                       | <b>460.0</b>                | <b>251.6</b>            | <b>254.4</b>            | <b>0.833</b>                                | <b>299.5</b>            | <b>869</b>        | <b>19.36</b>                              | 0.200                   | <b>49.9</b>  | <b>78.2</b>           |
| 24.525 OZ-FT                          | 460.0                       | 251.3                   | 251.3                   | 0.867                                       | 318.2                   | 865               | 21.62                                     | 0.223                   | 52.2   | 79.8                  |
|                                       | <b>460.0</b>                | 251.2                   | <b>247.4</b>            | <b>0.917</b>                                | 344.2                   | <b>861</b>        | 24.53                                     | 0.251                   | 54.5   | <b>81.6</b>           |
|                                       | 460.0                       | 250.6                   | 242.5                   | 0.981                                       | 375.7                   | 855               | 27.62                                     | 0.281                   | 55.8   | 83.2                  |
| MAX %                                 | 460.0                       | 249.0                   | 233.8                   | 1.104                                       | 433.2                   | 842               | 32.32                                     | 0.324                   | 55.8   | 85.3                  |
|                                       | <b>460.0</b>                | 247.7                   | 227.7                   | 1.194                                       | <b>474.0</b>            | 833               | 36.26                                     | 0.359                   | 56.6   | <b>86.3</b>           |
|                                       | 460.0                       | 246.8                   | 225.0                   | 1.237                                       | 492.1                   | 828               | 37.47                                     | 0.369                   | 56.0   | 86.5                  |
| MAX HP                                | 460.0                       | 243.7                   | 216.4                   | 1.383                                       | 551.4                   | 811               | 40.87                                     | 0.395                   | 53.4   | 86.7                  |
|                                       | 460.0                       | 240.1                   | 208.7                   | 1.524                                       | 606.1                   | 792               | 43.16                                     | 0.407                   | 50.1   | 86.4                  |
|                                       | <b>460.0</b>                | <b>238.7</b>            | <b>206.5</b>            | <b>1.570</b>                                | <b>622.9</b>            | <b>785</b>        | <b>43.55</b>                              | <b>0.407</b>            | <b>48.8</b>  | <b>86.3</b>           |
| BDT OZ-FT                             | 460.0                       | 235.7                   | 202.0                   | 1.669                                       | 657.9                   | 770               | 43.87                                     | 0.402                   | 45.6   | 85.7                  |
|                                       | 460.0                       | 234.4                   | <b>200.4</b>            | 1.705                                       | <b>670.6</b>            | <b>763</b>        | 44.14                                     | 0.401                   | <b>44.6</b>  | 85.5                  |
|                                       | 460.0                       | 231.1                   | 196.9                   | 1.797                                       | 700.8                   | 745               | 43.71                                     | 0.388                   | 41.3   | 84.8                  |
|                                       | 460.0                       | 226.2                   | 193.1                   | 1.921                                       | 738.7                   | 717               | 42.15                                     | 0.360                   | 36.3   | 83.6                  |
|                                       | 460.0                       | 221.4                   | 190.8                   | 2.027                                       | 768.3                   | 688               | 40.03                                     | 0.328                   | 31.8   | 82.4                  |
|                                       | 460.0                       | 216.5                   | 189.5                   | 2.125                                       | 793.0                   | 654               | 37.12                                     | 0.289                   | 27.2   | 81.1                  |
|                                       | 460.0                       | 211.7                   | 189.2                   | 2.211                                       | 812.9                   | 616               | 34.07                                     | 0.250                   | 22.9   | 79.9                  |
|                                       | 460.0                       | 207.4                   | 189.6                   | 2.284                                       | 827.6                   | 576               | 30.77                                     | 0.211                   | 19.0   | 78.8                  |
|                                       | 460.0                       | 202.8                   | 190.6                   | 2.351                                       | 839.6                   | 531               | 27.00                                     | 0.171                   | 15.2   | 77.6                  |
|                                       | 460.0                       | 198.9                   | 191.9                   | 2.404                                       | 847.9                   | 483               | 23.81                                     | 0.137                   | 12.1   | 76.7                  |
|                                       | 460.0                       | 195.1                   | 193.4                   | 2.452                                       | 855.4                   | 430               | 20.91                                     | 0.107                   | 9.3  | 75.8                  |
|                                       | 460.0                       | 191.4                   | 195.3                   | 2.491                                       | 860.1                   | 374               | 17.78                                     | 0.079                   | 6.9  | 75.1                  |
|                                       | 460.0                       | 187.4                   | 197.4                   | 2.525                                       | 863.2                   | 304               | 12.77                                     | 0.046                   | 4.0  | 74.3                  |
|                                       | 460.0                       | 184.5                   | 199.0                   | 2.546                                       | 865.3                   | 246               | 12.29                                     | 0.036                   | 3.1  | 73.9                  |
|                                       | 460.0                       | 181.3                   | 201.0                   | 2.561                                       | 865.7                   | 179               | 9.78                                      | 0.021                   | 1.8  | 73.5                  |
|                                       | 460.0                       | 177.9                   | 203.4                   | 2.570                                       | 865.6                   | 105               | 8.71                                      | 0.011                   | 0.9  | 73.2                  |
|                                       |                             |                         |                         |   |                         |                   |   |                         | DRAWING NO.  | PAGE 3 of 4<br>5RHU7B |

## **Performance Data**



