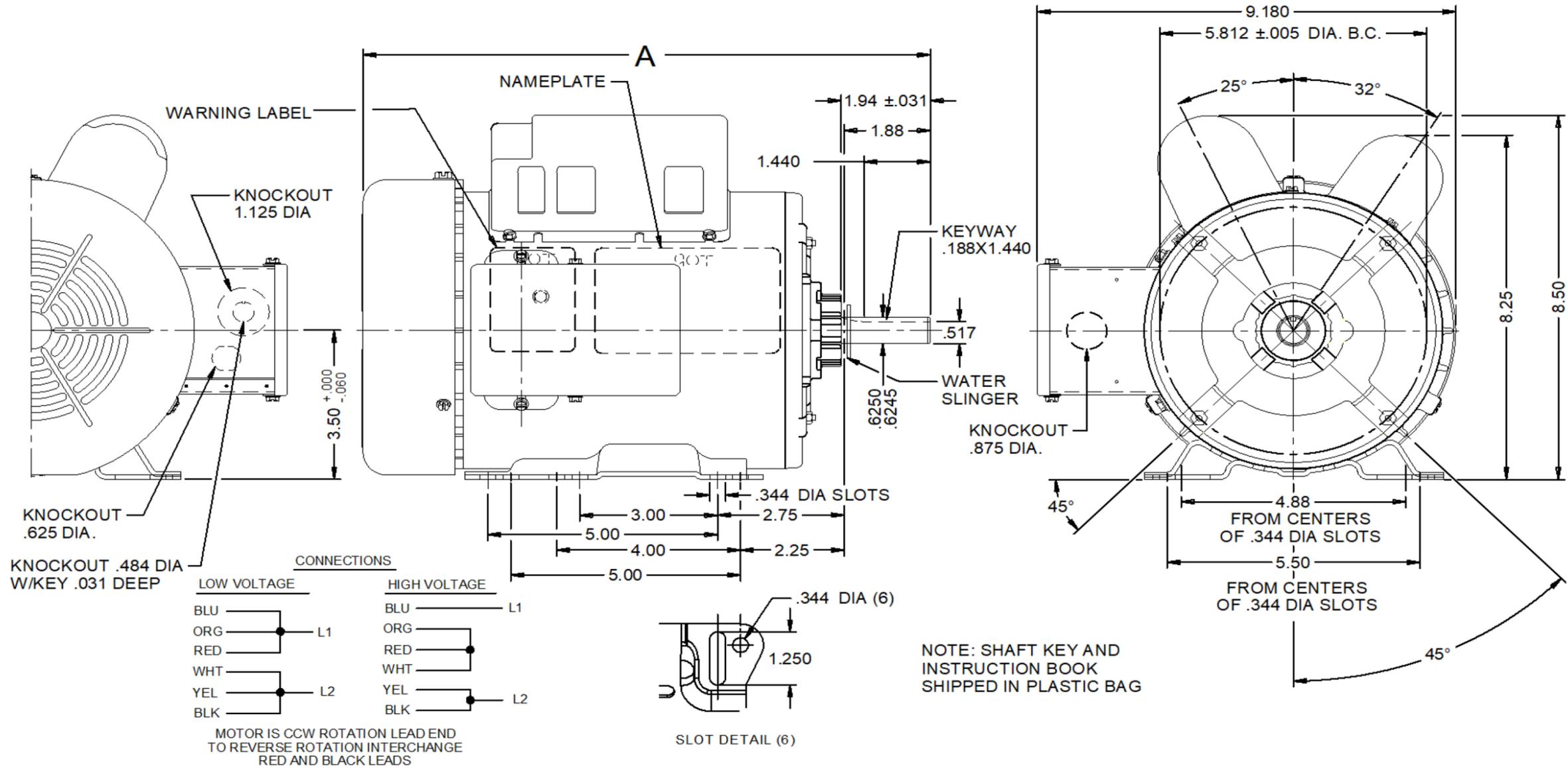


# Dimensional Drawing



<b>5UKG4BG</b>		REV.
		-

VAR	MODEL	CUST. PT. NO.	A	B	C	D	HP	VOLTS	SF	AMPS	HZ	RPM	CONN VOLTS	PROT.	DESCRIPTION / REMARKS
001	T63DAD-2334	5UKG4BG	13.39	---	---	---	2.0	115/208-230	1.00	19.5/10.8-9.7	60	3450	---	NONE	56H, TEFC, BALL BEARING.



DRAWING NO.	PAGE 1 of 1	REV.
5UKG4BG		-

Dayton Electric Mfg. Co. Lake Forest, IL 60045 USA

# Performance Data



**5UKG4BG**

REV.  
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## MOTOR PERFORMANCE

<b>HP:</b>	2							
<b>Poles:</b>	2							
<b>No. of Speeds:</b>	Note - if two-speed, complete lower portion of form for low speed.							
<b>Volts:</b>	115/208-230	<b>120</b>	<b>208</b>	<b>230</b>	<b>277</b>	<b>460</b>	<b>100</b>	<b>200</b>
<b>HZ:</b>	60	<b>60</b>	<b>60</b>	<b>60</b>	<b>60</b>	<b>60</b>	<b>50</b>	<b>50</b>
<b>Service Factor:</b>	1							
<b>Efficiency:</b>	@ Rated Load	80.6	77.9	80				
<b>Power Factor:</b>	@ Rated Load	90.3	92.1	89.9				
<b>Amps:</b>	@ No Load	6.02	2.42	3.07				
	@ Rated Load	17.82	10	9.03				
	@ Service Factor	17.86	10	9.03				
	@ Locked Rotor	104.64	47.73	55.51				
<b>RPM:</b>	@ Rated Load	3459	3413	3484				
<b>Ambient (°C):</b>	40							
<b>Altitude (FASL):</b>								
<b>Torques:</b>	Breakdown	113.01	91.68	121.67				
	Locked Rotor	111.08	88	101.93				
	Pull-Up	101.58	79.29	93.26				
	Rated Load	48.57	49.23	48.22				
	Service Factor	48.57	49.23	48.22				
<b>Watts:</b>	Rated Load	1852	1916	1866				
<b>KVA Code:</b>		H						
<b>Temperature Rise:</b>	@ Rated Load	60.7	88.8	65.5				
	@ Service Factor	60.7	88.8	65.5				
<b>Thermal Protector:</b>	Trip Temp (°C)	N/A	N/A	N/A				
<b>Winding Material:</b>	Start (Auxiliary)	Cu	Cu	Cu				
	Run (Main)	Cu	Cu	Cu				
<b>Capacitor(s):</b>	Start Micro-Farads Rating	594						
	Start Voltage Rating							
	No. of Start Capacitors	1						
	Run Micro-Farads Rating	30						
	Run Voltage Rating							
	No. of Run Capacitors	1						

### LOW SPEED PERFORMANCE DATA:

<b>HP:</b>								
<b>Poles:</b>								
<b>Volts:</b>		<b>120</b>	<b>208</b>	<b>230</b>	<b>277</b>	<b>460</b>	<b>100</b>	<b>200</b>
<b>HZ:</b>		<b>60</b>	<b>60</b>	<b>60</b>	<b>60</b>	<b>60</b>	<b>50</b>	<b>50</b>
<b>Efficiency:</b>	@ Rated Load							
<b>Power Factor:</b>	@ Rated Load							
<b>Amps:</b>	@ No Load							
	@ Rated Load							
	@ Service Factor							
	@ Locked Rotor							
<b>Torques:</b>	@ Rated Load							
	Locked Rotor							
	Pull-Up							
	Rated Load							
	Service Factor							
<b>Watts:</b>	@ Rated Load							
<b>Temperature Rise:</b>	@ Rated Load							
	@ Service Factor							

DRAWING NO. PAGE 1 of 1 REV.  
**5UKG4BG** -

# Performance Data



**5UKG4BG**

REV.

-

## Dayton Manufacturing Company

### Motor Description

Model: T063DAD233401  
 Motor ID: 2  
 Poles: 2  
 Volts: 115/208-230  
 Frequency: 60  
 HP: 2  
 Speed: 3450  
 Phase: 1  
 Protector: -

### Test Conditions

Test Type: Start  
 Test Number: 1  
 Poles: 2  
 Volts: 115  
 Hz: 60  
 Rotation: CCW  
 Special Cond:  
 Speed Conn:  
 TestBoard: CMD InLine Three Phase #2 Fixture #1  
 Run Cap: 30  
 Environment: 24.4 Deg C 62 % RH 972 hPa  
 Tested: 1/13/2017 10:30:56 AM  
 Tested By: Navarro, Susana  
 Bearing Friction: -0.47 Oz-Ft  
 Windage Torque: -2.64 Oz-Ft

Special Points	Vline (V)	Vaux (V)	Vcap (V)	Iline (A)	Watts	RPM	Tq (Oz-ft)	HP	Eff (%)	PF (%)
	115.0	91.2	110.4	104.64	10109	64	111.08	0.084	0.6	84.0
PUT OZ-FT	115.0	93.3	108.2	104.45	10108	276	101.58	0.333	2.5	84.2
	115.0	94.4	106.7	104.28	10107	388	103.24	0.477	3.5	84.3
	115.0	98.1	103.5	103.68	10119	685	115.10	0.938	6.9	84.9
	115.0	102.8	101.0	102.80	10126	968	127.75	1.472	10.8	85.7
	115.0	108.1	99.9	102.18	10165	1237	134.72	1.985	14.6	86.5
	115.0	111.8	97.1	101.64	10204	1483	137.15	2.421	17.7	87.3
	115.0	116.9	94.5	100.49	10214	1711	147.26	2.999	21.9	88.4
	115.0	122.9	92.9	99.22	10220	1922	155.87	3.567	26.0	89.6
	115.0	129.7	92.2	97.87	10217	2117	161.77	4.077	29.8	90.8
	115.0	137.0	92.5	96.52	10211	2296	166.09	4.540	33.2	92.0
	115.0	144.8	93.8	95.09	10187	2457	166.91	4.882	35.8	93.2
	115.0	153.3	96.3	93.54	10146	2609	165.89	5.153	37.9	94.3
	115.0	162.0	99.6	92.08	10097	2744	161.20	5.267	38.9	95.4
	115.0	170.9	104.0	90.57	10027	2867	153.14	5.227	38.9	96.3
	115.0	179.7	109.2	89.08	9946	2976	141.82	5.024	37.7	97.1
	115.0	188.8	115.5	87.38	9832	3077	126.64	4.639	35.2	97.9
	115.0	196.1	121.0	85.32	9657	3165	109.20	4.114	31.8	98.4
	115.0	122.2	145.0	35.38	3697	3241	86.62	3.342	67.4	90.9
	115.0	128.5	152.9	30.01	3156	3310	76.96	3.033	71.7	91.4
	115.0	133.8	160.0	25.27	2661	3368	66.50	2.666	74.8	91.6
	115.0	138.5	166.6	20.83	2180	3419	55.07	2.241	76.7	91.0
	115.0	142.5	172.6	16.90	1746	3461	44.34	1.827	78.1	89.8
	115.0	145.5	177.3	13.72	1377	3495	34.83	1.449	78.5	87.3
	115.0	148.1	181.6	10.83	1026	3525	24.65	1.035	75.2	82.4
	115.0	149.7	185.1	8.87	763	3547	16.98	0.717	70.1	74.8
	115.0	150.5	187.6	7.48	557	3564	10.99	0.466	62.5	64.7
	115.0	151.1	189.8	6.61	390	3578	5.81	0.248	47.4	51.2
	115.0	151.1	191.3	6.10	269	3588	2.25	0.096	26.7	38.3
	115.0	152.5	193.2	5.94	207	3593	0.00	0.000	0.0	30.2

DRAWING NO. PAGE 1 of 8 REV.  
**5UKG4BG** -

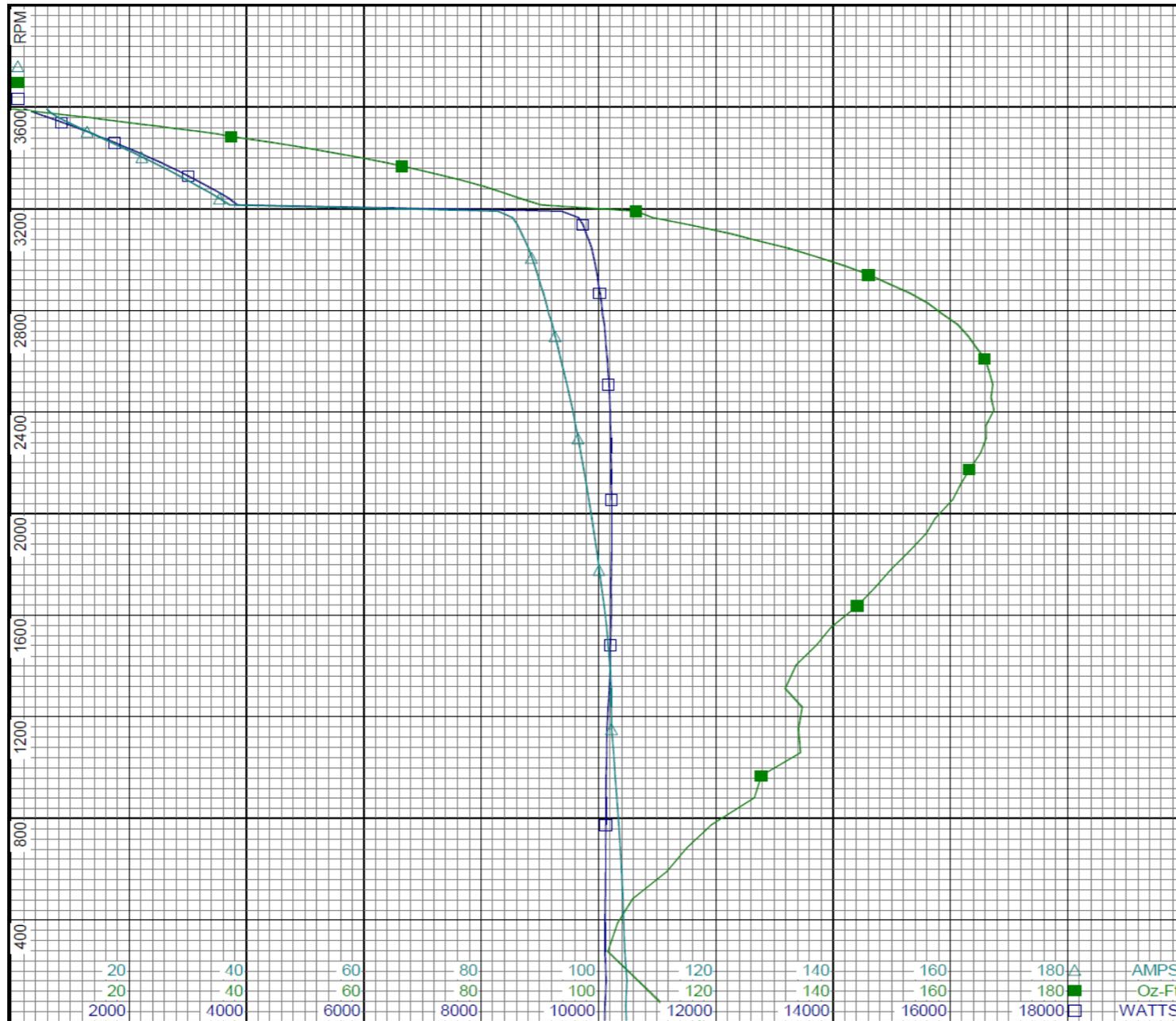
# Performance Data



5UKG4BG

REV.

-



**Curve Descriptions:**

Motor(1) Test 1 Start 115V 60 Hz 2P  
CCW 30ufd Run 594ufd Run

- SPEED vs WATTS
- SPEED vs TORQUE
- △ SPEED vs ILine

**Motor Ratings:**

(1) T063DAD233401 ID: 2

DRAWING NO.	PAGE 2 of 8	REV.
5UKG4BG		-

Dayton Electric Mfg. Co. Lake Forest, IL 60045 USA

# Performance Data



5UKG4BG		REV.
<b>Dayton Manufacturing Company</b>		
<b>Motor Description</b>		<b>Test Conditions</b>
Model:	T063DAD233401	Test Type: Run
Motor ID:	2	Test Number: 4
Poles:	2	Poles: 2
Volts:	115/208-230	Volts: 115
Frequency:	60	Hz: 60
HP:	2	Rotation: CCW
Speed:	3450	Special Cond:
Phase:	1	Speed Conn:
Protector:	-	TestBoard: CMD InLine Three Phase #2 Fixture #1
		Run Cap: 30
		Environment: 24.4 Deg C 62 % RH 972 hPa
		Tested: 1/13/2017 10:29:08 AM
		Tested By: Navarro, Susana
		Bearing Friction: -0.45 Oz-Ft
		Windage Torque: -2.67 Oz-Ft
<b>Special Points</b>	<b>Vline (V)</b>	<b>Vaux (V)</b>
	<b>Vcap (V)</b>	<b>Iline (A)</b>
	<b>Watts</b>	<b>RPM</b>
	<b>Tq (Oz-ft)</b>	<b>HP</b>
	<b>Eff (%)</b>	<b>PF (%)</b>
	115.0	152.4
	115.0	151.9
	115.0	151.1
	115.0	150.7
	115.0	149.2
	115.0	147.2
	115.0	144.1
<b>2 HP</b>	<b>115.0</b>	<b>142.0</b>
<b>48.69 OZ-FT</b>	<b>115.0</b>	<b>141.9</b>
	115.0	140.6
	115.0	136.3
	115.0	131.2
	115.0	125.1
	115.0	118.5
	115.0	111.4
	115.0	104.1
<b>BDT OZ-FT</b>	<b>115.0</b>	<b>96.7</b>
	115.0	96.7
	115.0	88.2
	115.0	80.4
	115.0	72.7
	115.0	65.1
	115.0	58.1
	115.0	50.9
	115.0	120.3
	115.0	115.4
	115.0	111.2
	115.0	108.0
	115.0	103.3
	115.0	99.4
	115.0	96.3
		193.1
		191.5
		189.2
		187.2
		184.0
		180.4
		175.0
		171.5
		171.4
		169.4
		162.8
		155.8
		147.6
		139.4
		131.2
		123.7
		116.8
		116.8
		109.8
		104.7
		100.7
		98.1
		96.7
		96.4
		90.1
		91.8
		94.2
		96.2
		96.8
		99.0
		101.8
		6.02
		6.30
		6.86
		8.03
		9.72
		11.96
		15.43
		17.82
		17.86
		19.16
		23.63
		28.41
		34.01
		39.75
		45.62
		51.31
		56.77
		56.77
		62.79
		67.93
		72.78
		77.11
		80.91
		84.43
		101.70
		102.66
		103.50
		103.56
		104.08
		104.56
		104.75
		203
		300
		432
		636
		874
		1162
		1575
		1852
		1856
		1998
		2488
		2992
		3566
		4125
		4669
		5164
		5611
		5611
		6063
		6410
		6706
		6936
		7116
		7253
		10321
		10303
		10278
		10218
		10189
		10168
		10152
		3591
		3584
		3574
		3558
		3539
		3517
		3483
		3459
		3459
		3445
		3400
		3349
		3286
		3214
		3136
		3044
		2945
		2945
		2827
		2696
		2554
		2400
		2234
		2049
		1855
		1645
		1401
		1154
		893
		593
		285
		0.00
		3.12
		6.97
		13.77
		21.04
		29.73
		40.96
		48.57
		48.69
		52.52
		64.71
		76.30
		88.02
		97.75
		105.13
		110.23
		113.01
		112.46
		109.66
		104.27
		96.70
		87.32
		78.02
		157.57
		149.80
		139.11
		139.64
		133.62
		118.98
		111.78
		0.000
		0.133
		0.296
		0.583
		0.887
		1.245
		1.698
		2.000
		2.005
		2.154
		2.619
		3.042
		3.443
		3.740
		3.925
		3.994
		3.963
		3.963
		3.785
		3.519
		3.170
		2.762
		2.322
		1.903
		3.480
		2.933
		2.321
		1.918
		1.420
		0.840
		0.379
		0.0
		33.1
		51.2
		68.4
		75.7
		79.9
		80.4
		80.6
		80.6
		80.4
		80.4
		78.5
		75.8
		72.0
		67.6
		62.7
		57.7
		52.7
		46.6
		41.0
		35.3
		29.7
		24.3
		19.6
		25.1
		21.2
		16.8
		14.0
		10.4
		6.2
		2.8
		29.3
		41.4
		54.7
		68.9
		78.2
		84.5
		88.8
		90.3
		90.4
		90.7
		91.6
		91.6
		91.2
		90.3
		89.0
		87.5
		85.9
		84.0
		82.1
		80.1
		78.2
		76.5
		74.7
		88.3
		87.3
		86.3
		85.8
		85.1
		84.6
		84.3
DRAWING NO.		PAGE 3 of 8
5UKG4BG		REV.
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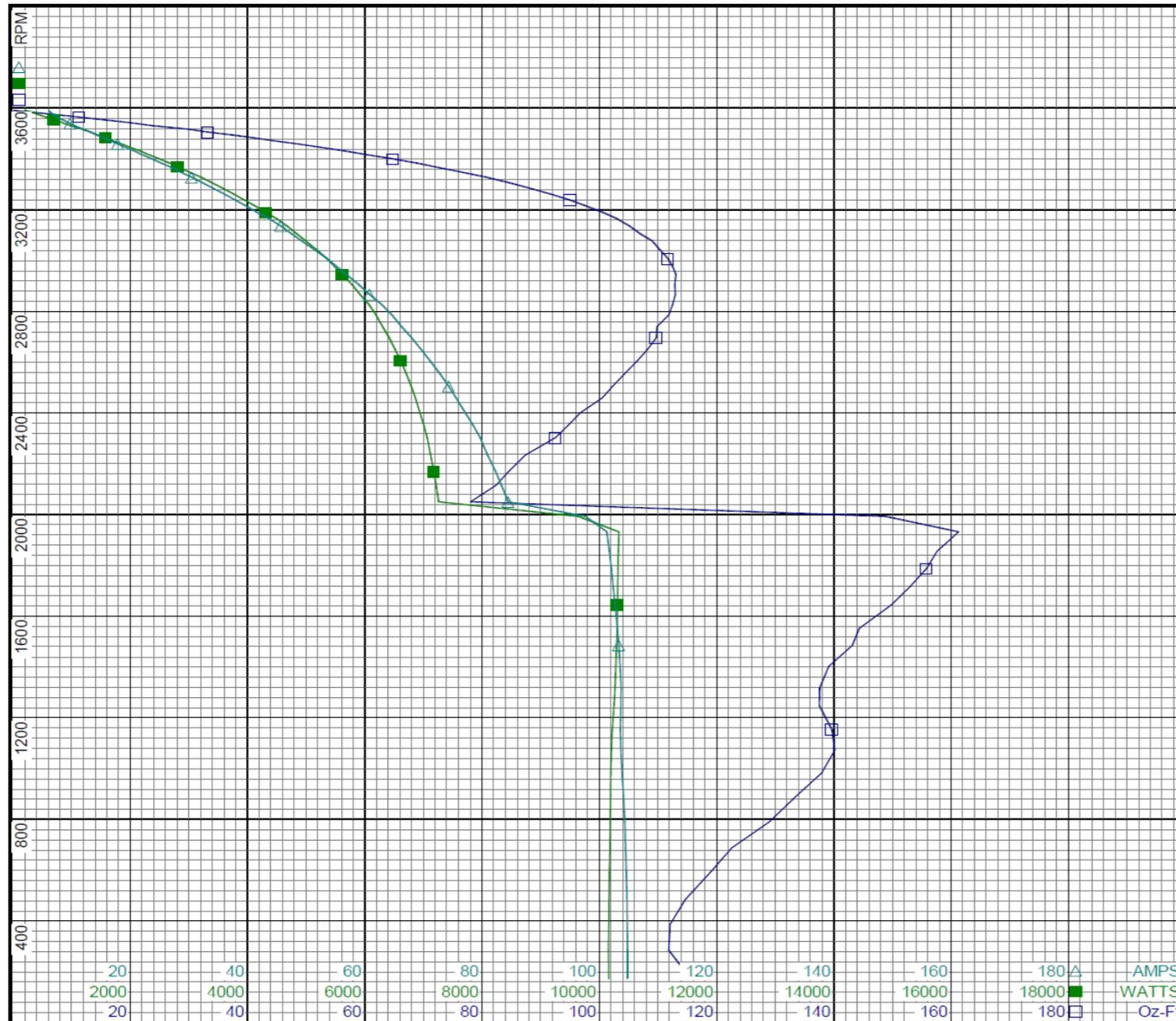
# Performance Data



5UKG4BG

REV.

-



**Curve Descriptions:**  
 Motor(1) Test 4 Run 115V 60 Hz 2P  
 CCW 30ufd Run 594ufd Run  
 □ SPEED vs TORQUE  
 ■ SPEED vs WATTS  
 △ SPEED vs ILine

**Motor Ratings:**  
 (1) T063DAD233401 ID: 2

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5UKG4BG		-

Dayton Electric Mfg. Co. Lake Forest, IL 60045 USA

# Performance Data



**5UKG4BG**

REV.

-

## Dayton Manufacturing Company

### Motor Description

Model: T063DAD233401  
 Motor ID: 2  
 Poles: 2  
 Volts: 115/208-230  
 Frequency: 60  
 HP: 2  
 Speed: 3450  
 Phase: 1  
 Protector: -

### Test Conditions

Test Type: Start  
 Test Number: 3  
 Poles: 2  
 Volts: 230  
 Hz: 60  
 Rotation: CCW  
 Special Cond:  
 Speed Conn:  
 TestBoard: CMD InLine Three Phase #2 Fixture #1  
 Run Cap: 30  
 Environment: 24.3 Deg C 56 % RH 972 hPa  
 Tested: 1/13/2017 9:29:09 AM  
 Tested By: Navarro, Susana  
 Bearing Friction: -0.48 Oz-Ft  
 Windage Torque: -3.19 Oz-Ft

Special Points	Vline (V)	Vaux (V)	Vcap (V)	Iline (A)	Watts	RPM	Tq (Oz-ft)	HP	Eff (%)	PF (%)
	230.0	79.6	111.5	55.51	10055	45	101.93	0.054	0.4	78.8
PUT OZ-FT	230.0	82.6	108.1	55.33	10068	369	93.26	0.410	3.0	79.1
	230.0	82.6	108.1	55.33	10068	369	93.26	0.410	3.0	79.1
	230.0	86.2	104.7	55.03	10104	673	107.55	0.862	6.4	79.8
	230.0	91.0	102.0	54.57	10148	963	124.06	1.422	10.5	80.9
	230.0	96.4	101.2	54.21	10206	1233	129.70	1.904	13.9	81.8
	230.0	99.8	98.3	54.03	10286	1468	132.42	2.315	16.8	82.8
	230.0	105.1	95.6	53.44	10345	1698	145.36	2.938	21.2	84.2
	230.0	111.4	93.9	52.76	10399	1915	156.90	3.576	25.7	85.7
	230.0	118.2	93.2	52.06	10448	2105	165.54	4.149	29.6	87.2
	230.0	126.2	93.5	51.32	10491	2289	172.92	4.713	33.5	88.9
	230.0	134.4	94.8	50.54	10515	2451	177.84	5.190	36.8	90.5
	230.0	141.3	96.5	50.04	10549	2569	180.81	5.530	39.1	91.7
	230.0	152.7	100.9	48.95	10523	2739	177.16	5.777	41.0	93.5
	230.0	162.5	105.5	48.12	10491	2863	171.92	5.860	41.7	94.8
	230.0	172.4	111.1	47.26	10430	2973	162.40	5.748	41.1	95.9
	230.0	182.0	117.5	46.44	10356	3071	149.65	5.470	39.4	97.0
	230.0	189.7	123.6	45.24	10160	3159	130.40	4.904	36.0	97.6
	230.0	119.9	141.3	20.21	4177	3239	96.07	3.704	66.2	89.9
	230.0	126.3	149.1	17.33	3619	3306	86.87	3.419	70.5	90.8
	230.0	132.2	157.2	14.42	3026	3367	74.89	3.002	74.0	91.3
	230.0	137.1	164.1	11.96	2511	3416	63.02	2.563	76.1	91.3
	230.0	141.1	169.9	9.82	2044	3457	51.84	2.134	77.9	90.4
	230.0	144.7	175.6	7.73	1569	3494	39.05	1.625	77.2	88.3
	230.0	147.4	180.3	6.08	1176	3524	28.69	1.204	76.3	84.1
	230.0	149.1	183.7	4.90	882	3546	19.78	0.835	70.6	78.3
	230.0	150.2	186.6	4.04	639	3564	13.11	0.556	64.9	68.7
	230.0	151.0	189.1	3.44	439	3577	7.13	0.304	51.6	55.6
	230.0	151.2	190.9	3.13	307	3587	2.39	0.102	24.8	42.7
	230.0	151.9	192.4	2.99	226	3594	0.11	0.005	1.6	32.9
	230.0	151.9	192.4	2.99	223	3594	0.00	0.000	0.0	32.4

DRAWING NO. PAGE 5 of 8 REV.  
**5UKG4BG** -

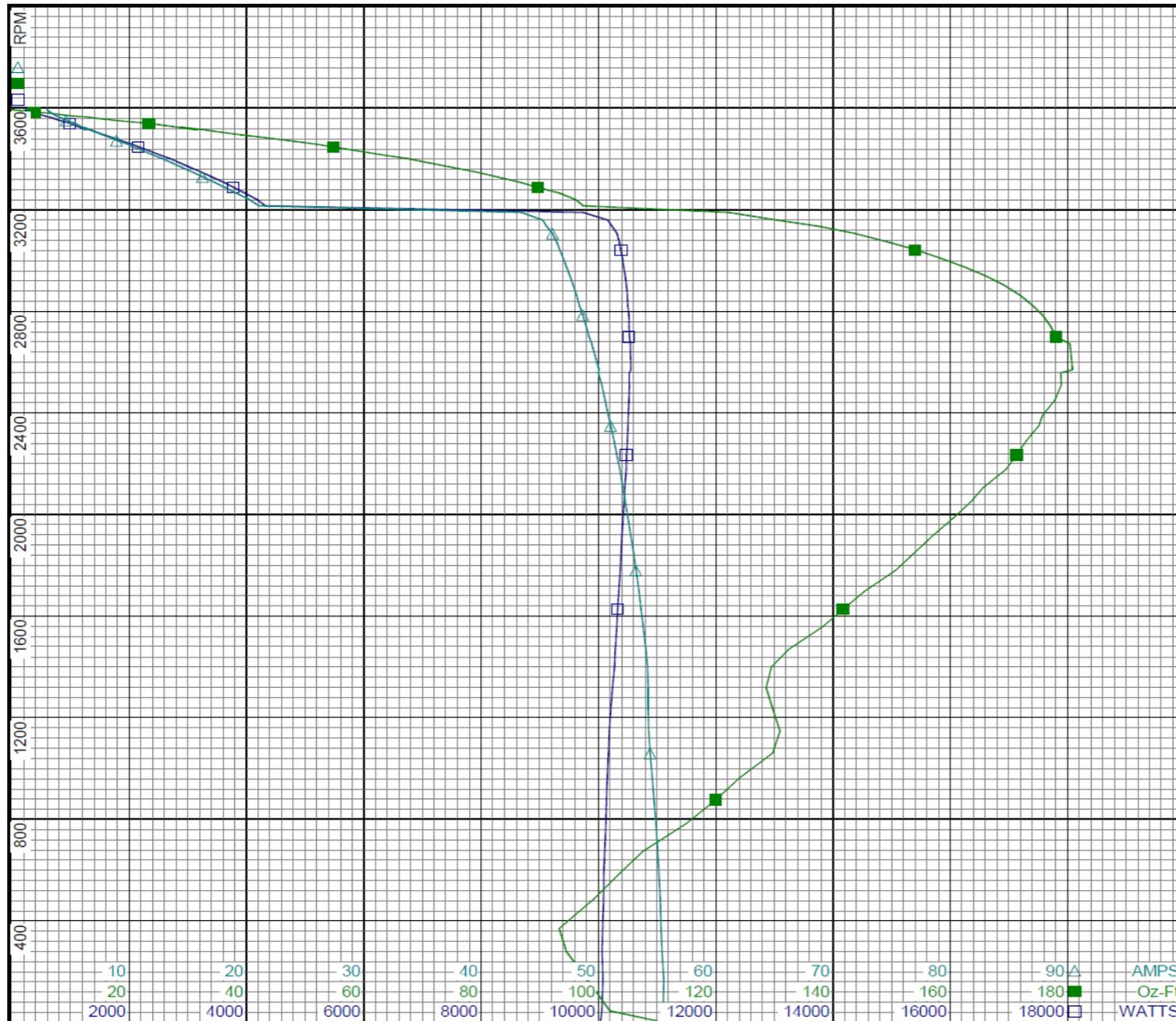
# Performance Data



5UKG4BG

REV.

-



**Curve Descriptions:**  
 Motor(1) Test 3 Start 230V 60 Hz 2P  
 CCW 30ufd Run 594ufd Run  
 □ SPEED vs WATTS  
 ■ SPEED vs TORQUE  
 △ SPEED vs ILine

**Motor Ratings:**  
 (1) T063DAD233401 ID: 2

DRAWING NO.	PAGE 6 of 8	REV.
5UKG4BG		-

Dayton Electric Mfg. Co. Lake Forest, IL 60045 USA

# Performance Data



**5UKG4BG**

REV.

-

## Dayton Manufacturing Company

### Motor Description

Model: T063DAD233401  
 Motor ID: 2  
 Poles: 2  
 Volts: 115/208-230  
 Frequency: 60  
 HP: 2  
 Speed: 3450  
 Phase: 1  
 Protector: -

### Test Conditions

Test Type: Run  
 Test Number: 6  
 Poles: 2  
 Volts: 230  
 Hz: 60  
 Rotation: CCW  
 Special Cond:  
 Speed Conn:  
 TestBoard: CMD InLine Three Phase #2 Fixture #1  
 Run Cap: 30  
 Environment: 24.3 Deg C 56 % RH 972 hPa  
 Tested: 1/13/2017 9:27:03 AM  
 Tested By: Navarro, Susana  
 Bearing Friction: -0.52 Oz-Ft  
 Windage Torque: -3.59 Oz-Ft

Special Points	Vline (V)	Vaux (V)	Vcap (V)	Iline (A)	Watts	RPM	Tq(Oz-ft)	HP	Eff (%)	PF (%)
	230.0	151.8	192.1	3.07	227	3591	0.00	0.000	0.0	32.2
	230.0	151.4	190.3	3.27	347	3585	3.88	0.165	35.6	46.1
	230.0	151.2	188.6	3.69	508	3574	8.43	0.359	52.6	59.9
	230.0	150.3	186.1	4.38	729	3560	15.68	0.664	68.0	72.4
	230.0	148.6	182.7	5.55	1039	3540	24.97	1.052	75.5	81.4
	230.0	146.3	178.2	6.97	1393	3517	34.88	1.461	78.2	86.9
	230.0	143.0	172.7	9.02	1865	3485	48.17	1.998	80.0	89.9
<b>48.69 OZ-FT</b>	<b>230.0</b>	<b>142.8</b>	<b>172.5</b>	<b>9.11</b>	<b>1883</b>	<b>3483</b>	<b>48.69</b>	<b>2.019</b>	<b>80.0</b>	<b>89.9</b>
<b>2 HP</b>	<b>230.0</b>	<b>143.0</b>	<b>172.7</b>	<b>9.03</b>	<b>1866</b>	<b>3484</b>	<b>48.22</b>	<b>2.000</b>	<b>80.0</b>	<b>89.9</b>
	230.0	139.2	166.8	11.13	2326	3450	60.12	2.469	79.2	90.9
	230.0	134.1	159.2	13.96	2934	3402	74.94	3.035	77.2	91.4
	230.0	128.4	151.1	16.94	3543	3349	88.13	3.513	74.0	90.9
	230.0	122.2	142.9	19.98	4137	3289	99.92	3.912	70.6	90.0
	230.0	115.1	134.3	23.23	4735	3218	109.61	4.199	66.1	88.6
	230.0	107.5	125.7	26.58	5314	3136	116.74	4.359	61.2	86.9
	230.0	99.8	117.8	29.75	5814	3046	120.32	4.363	56.0	85.0
<b>BDT OZ-FT</b>	<b>230.0</b>	<b>94.7</b>	<b>113.1</b>	<b>31.76</b>	<b>6112</b>	<b>2982</b>	<b>121.67</b>	<b>4.319</b>	<b>52.7</b>	<b>83.7</b>
	230.0	91.7	110.5	32.90	6270	2943	121.26	4.248	50.5	82.9
	230.0	83.8	104.4	35.82	6647	2828	119.05	4.008	45.0	80.7
	230.0	75.9	99.5	38.53	6951	2702	114.28	3.676	39.5	78.4
	230.0	68.1	95.9	41.02	7191	2561	107.16	3.266	33.9	76.2
	230.0	60.7	93.6	43.19	7356	2406	98.02	2.808	28.5	74.1
	230.0	53.5	92.6	45.19	7482	2233	87.34	2.322	23.2	72.0
	230.0	73.3	93.7	48.81	8279	2056	93.61	2.291	20.6	73.7
	230.0	108.2	93.8	54.06	10488	1855	160.71	3.548	25.2	84.3
	230.0	103.1	95.4	54.52	10421	1641	149.87	2.928	21.0	83.1
	230.0	98.9	98.0	54.89	10352	1407	137.63	2.305	16.6	82.0
	230.0	96.0	100.1	54.85	10276	1160	138.37	1.912	13.9	81.5
	230.0	91.1	100.6	55.10	10229	886	130.40	1.376	10.0	80.7
	230.0	88.1	102.3	55.23	10197	671	108.68	0.868	6.3	80.3
	230.0	84.4	105.7	55.41	10177	291	106.66	0.370	2.7	79.8

DRAWING NO. PAGE 7 of 8 REV.  
**5UKG4BG** -

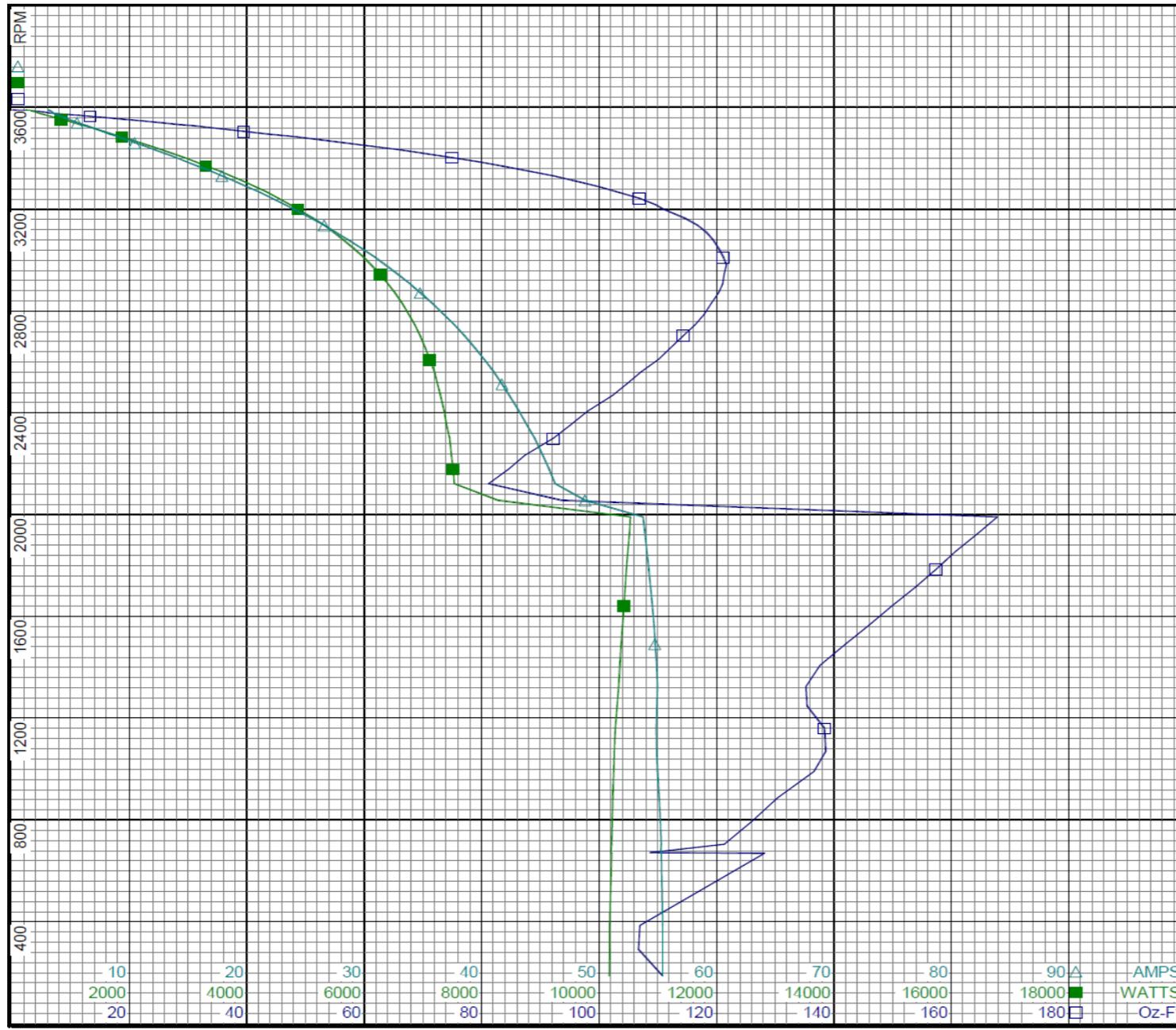
# Performance Data



**5UKG4BG**

REV.

-



**Curve Descriptions:**  
 Motor(1) Test 6 Run 230V 60 Hz 2P  
 CCW 30ufd Run 594ufd Run  
 □ SPEED vs TORQUE  
 ■ SPEED vs WATTS  
 △ SPEED vs ILine

**Motor Ratings:**  
 (1) T063DAD233401 ID: 2

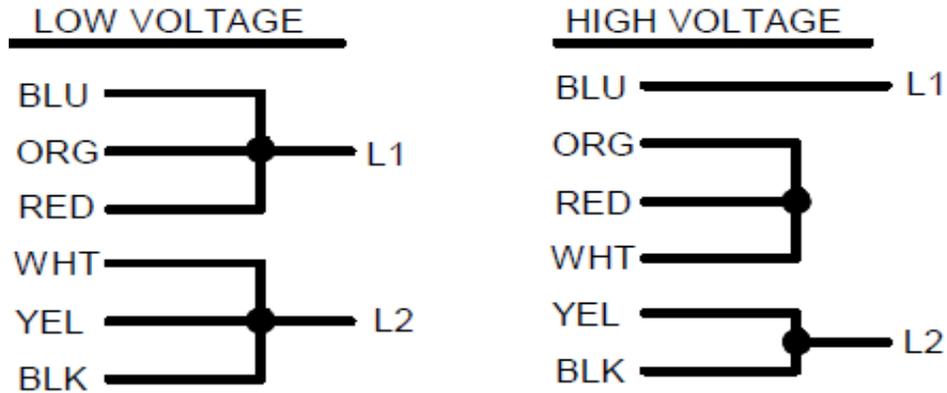
DRAWING NO.	PAGE 8 of 8	REV.
5UKG4BG		-

**Dayton Electric Mfg. Co. Lake Forest, IL 60045 USA**

5UKG4BG

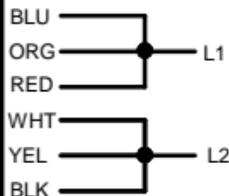
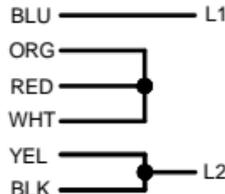
REV.  
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### CONNECTIONS



MOTOR IS CCW ROTATION LEAD END  
TO REVERSE ROTATION INTERCHANGE  
RED AND BLACK LEADS

DRAWING NO.	PAGE 1 of 1	REV.
5UKG4BG		-

**Dayton**<sup>®</sup>**INDUSTRIAL MOTOR****HP: 2****VOLTS: 115/208-230****AMPS: 19.5/10.8-9.7****RPM: 3450****DUTY: CONT****SF: 1.00****KVA CODE: H****ENCL: TEFC****THERMALLY PROTECTED: NONE**MFG. NO.  PROT. CODE:  **MTR REF: T63DAD-2334****S.F. AT 208 VOLTS IS 1.0**Part  
No **5UKG4BG****PH: 1****HZ: 60****FR: 56H****INS CL: B****AMB: 40 °C****SFA: 19.5/10.8-9.7**AVG. F.L. 80.0  
EFF.**Disconnect Power Before Making  
Any Electrical Connections or Changes**CONNECTIONSLOW VOLTAGEHIGH VOLTAGEMOTOR IS CCW ROTATION LEAD END  
TO REVERSE ROTATION INTERCHANGE  
RED AND BLACK LEADS

Mfd for Dayton Electric Mfg. Co., Lake Forest, IL 60045 USA

Made in Mexico