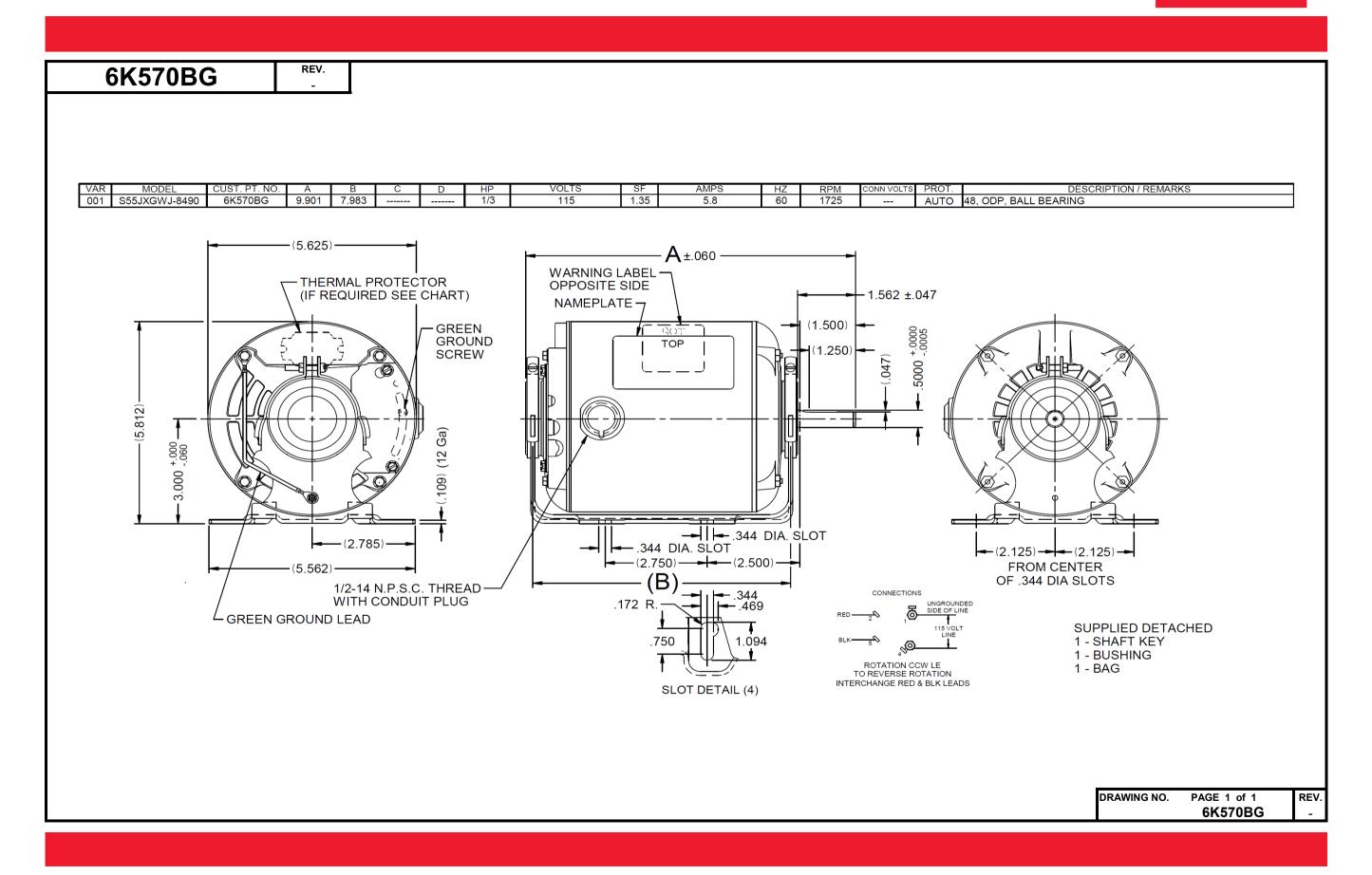
# **Dimensional Drawing**





### **Performance Data**



6K570B	G REV.						
	ΜΟΤΟ	R PERFO	RMANC	=			
HP:	1/3 HP						
Poles:	4						
No. of Speeds:	1						
Volts:	115	115					
HZ:	60	60					
Service Factor:	1.35						
Efficiency:	@ Rated Load	65.1					
Power Factor:	@ Rated Load	66.0					
Amps:	@ No Load						
	@ Rated Load	5.1					
	@ Service Factor	6.01					
	@ Locked Rotor	32.7					
RPM:	@ Rated Load	1751					
Ambient (°C):							
Altitude (FASL):	Breakdown	40.5	I				
Torques:	Locked Rotor	40.5 20.2			_		
	Pull-Up	17.4					
	Rated Load	17.4					
	Service Factor	21.9					
Watts:	Rated Load	387.2					
KVA Code:		007.2					
Temperature Rise:	@ Rated Load	37.1					
	@ Service Factor	40					
Thermal Protector:	Trip Temp (°C)	109.3					
Winding Material:	Start (Auxiliary)	AL					
0	Run (Main)	AL					
Capacitor(s):	Start (MFD / Volts)		-	•			
	No. of Start Capacitors						
	Run (MFD / Volts)						
	No. of Run Capacitors			r			
	FORMANCE DATA:						
HP:							
Poles:				r			
Volts:							
HZ:							
Efficiency:	@ Rated Load						-
Power Factor:	@ Rated Load @ No Load						
Amps:	@ Rated Load	+					
	@ Rated Load @ Service Factor	+			_		
	@ Locked Rotor	+ +					
Torques:	@ Rated Load	+ +					
i oi ques.	Locked Rotor						
	Pull-Up	+ +				+	1
	Rated Load	1 1					
	Service Factor						
Watts:	@ Rated Load						
Temperature Rise:	@ Rated Load						1
	@ Service Factor						
							ļ
						DRAWING	NO. PAGE

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

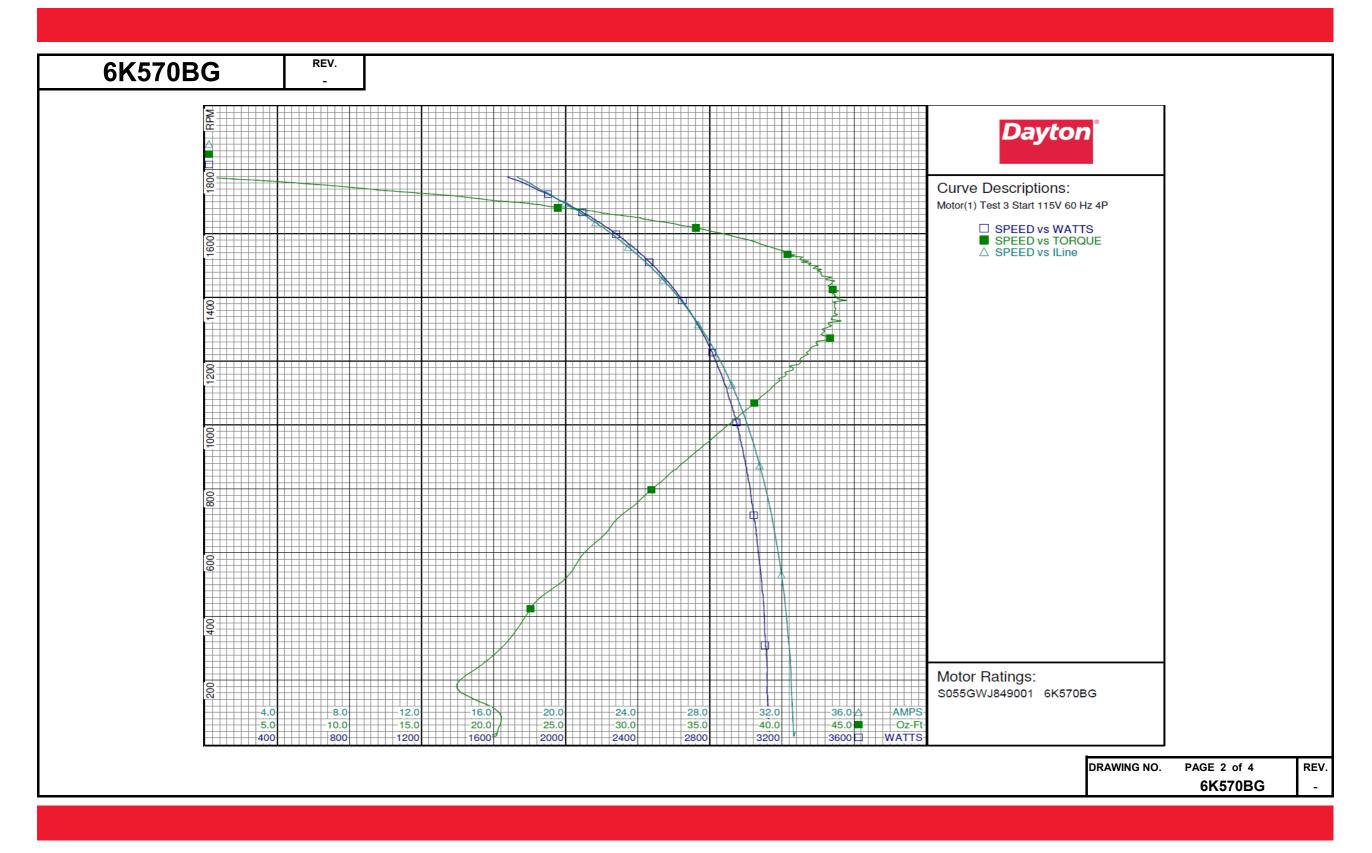


6K57	0BG	REV. -									
					Dav	ton Mai	nufactu	iring Con	npany		
	Motor Des	cription			5		Test Cor		1 5		
	Model:	S055GWJ8	19001 EK	570BG	Test Type:	Start	Test Col	Run Ca	n:	0	
	Motor ID:	1	49001 010	57066	Test Number:			Start Ca		0 0µfd	
	Poles:	4			Poles:	4		Enviror		θμια	
						-				9/6/2012 3:08	12 DM
	Volts:	115			Volts:	115		Tested:			
	Frequency:	60			Hz:	60		Tested		Sharp, Gerald	
	HP:	1/3			Rotation:			Gear R		1:1	
	Speed:	1725			Special Cond:					0.00 Oz-Ft	
	Phase:	1			Speed Conn:				ge Torque	: -0.97 Oz-Ft	
	Protector:	MEJ28AX			TestBoard:	Amtps Pe	erformance	e Fixture #4			
Speci	ial Points	Vline(V)	Iline(A)	Imain(A)	Iaux (A)	Watts	RPM	Tq(Oz-ft)	HP	Eff(%)	PF (%)
		115.0 115.0	32.71 32.63	21.91 21.90	11.544 11.470	3139	35	20.25	0.009	0.2	83.4 83.4
		115.0	32.52	21.90	11.248	3130 3117	42 175	17.45	0.036	0.2	83.3
PUT	OZ-FT	115.0	32.52	21.93	11.248	3117	175	17.45	0.036	0.9	83.3
		115.0	32.33	21.87	11.017	3106	338	21.26	0.086	2.1	83.5
		115.0	32.06	21.73	10.769	3089	494	24.31	0.143	3.5	83.8
		115.0 115.0	31.70	21.53	10.516	3062 3037	627	26.95	0.201 0.264	4.9	84.0
		115.0	31.30 30.85	21.27 20.95	10.279 10.064	3004	746 854	29.71 32.38	0.329	6.5 8.2	84.4 84.7
		115.0	30.37	20.59	9.861	2970	950	34.98	0.396	9.9	85.0
		115.0	29.84	20.19	9.667	2934	1039	37.29	0.461	11.7	85.5
		115.0	29.26	19.75	9.477	2889	1119	39.32	0.524	13.5	85.9
		115.0 115.0	28.66 28.03	19.29 18.80	9.305 9.152	2840 2788	1190 1256	41.17 42.37	0.583 0.634	15.3 17.0	86.2 86.5
		115.0	27.36	18.27	9.024	2730	1316	43.24	0.677	18.5	86.8
		115.0	26.69	17.72	8.938	2673	1369	43.65	0.711	19.8	87.1
		115.0	26.02	17.16	8.888	2613	1416	43.56	0.734	21.0	87.4
		115.0	25.34	16.59	8.869	2550	1459	43.10	0.749	21.9	87.5
		115.0 115.0	24.67 24.00	16.01 15.42	8.888 8.934	2490 2424	1497 1533	42.54 40.91	0.758 0.746	22.7 23.0	87.8 87.8
		115.0	23.34	14.84	9.009	2361	1563	38.79	0.722	22.8	87.9
		115.0	22.70	14.25	9.105	2296	1592	36.59	0.693	22.5	87.9
		115.0	22.09	13.67	9.229	2231	1618	34.02	0.655	21.9	87.8
		115.0 115.0	21.46 20.86	13.06 12.48	9.378 9.527	2166 2103	1641 1663	30.99 27.78	0.605	20.8 19.5	87.8 87.6
		115.0	20.88	11.88	9.704	2036	1684	24.15	0.484	19.5	87.4
		115.0	19.71	11.27	9.899	1973	1702	20.27	0.411	15.5	87.0
		115.0	19.16	10.71	10.084	1909	1722	16.33	0.335	13.1	86.6
		115.0	18.56	10.07	10.295	1839	1739	11.64	0.241	9.8	86.2
		115.0 115.0	18.02 17.44	9.43 8.68	10.534 10.811	1772 1695	1757 1774	6.80 1.10	0.142	6.0 1.0	85.5 84.5
		115.0	17.29	8.50	10.873	1676	1777	0.00	0.000	0.0	84.3
										DRAWING NO.	PAGE 1 of 4
											6K570B0

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

## **Performance Data**





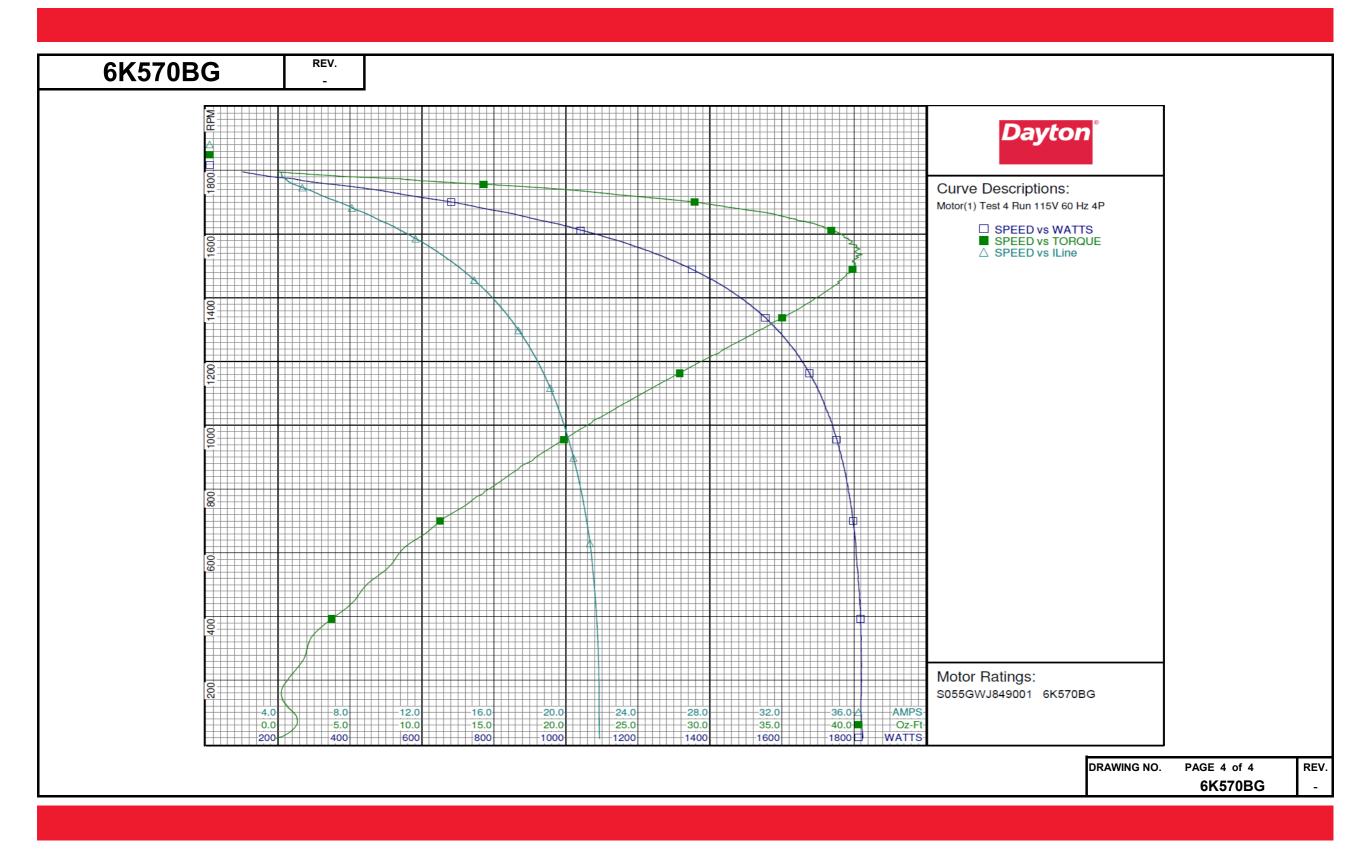


115.0       4.17       101.6       1795       0.00       0.000       0.0       21.2         115.0       4.22       167.9       1782       4.05       0.086       38.2       34.6         115.0       4.44       254.7       1771       9.08       0.191       56.1       49.6         2.0       02-FT       115.0       5.07       382.2       1752       15.96       0.333       65.0       65.6         3.3 0Z-FT       115.0       5.70       382.2       1752       15.96       0.333       65.7       77.5         3.0 Z-FT       115.0       5.72       472.2       1739       20.09       0.416       66.7       77.5         3.0 Z-FT       115.0       6.26       543.3       1725       23.30       0.479       65.7       75.4         25       RPM       115.0       6.26       543.3       1725       23.30       0.598       63.2       80.9         115.0       7.59       705.7       1616       36.687       0.718       51.5       84.1         115.0       12.28       1191.3       1561       40.20       0.747       46.8       83.7         115.0       13.68					Da	yton Ma	nufactu	ring Cor	npany	
Model:         S055GWJ849001         6K570BG         Test Type:         Run         Run Cap:         0           Motor ID:         1         Test Number:         4         Start Cap:         0µId           Poles:         4         Poles:         4         Environment:         9/6/2012 ::02:43 PA           Frequency:         60         Tested By:         Sharp, Gerald         Sharp, Gerald         Sharp, Gerald           HP:         1/3         Rotation:         Gear Ratio:         1:1         Gear Ratio:         1:1           Speed:         1725         Special Cond:         Bearing Friction:         -0.23 Oz-Ft           Phase:         1         Special Cond:         Bearing Friction:         -0.23 Oz-Ft           Tib:<0         4.12         167.9         1785         0.60         0.66         38-2         36-6           2.02-FT         115.0         5.07         382.2         1752         15.96         0.333         65.0         65.6           2.02-FT         115.0         5.07         382.2         1733         200         0.451         65.9         75.9           2.02-FT         115.0         6.26         543.3         1725         23.00         0.451	Motor Des	cription					Test Con	ditions		
Poles:       4       Environment:       Poles:       4       Environment:       Poles:       4         Volts:       115       Volts:       115       GO       Tested By:       Sharp, Gerald         HP:       1/3       Speci:       1725       Special Cond:       Gear Ratio:       1:1         Speci:       1725       Special Cond:       Special Cond:       Bearing Friction:       -0.23 Oz-Ft         Phase:       1       Tils.0       4.22       167.9       Traste of testBard       Windage Torque:       -1.20 Oz-Ft         115.0       4.12       167.9       1782       4.05       0.000       0.80       38.2       24.6         333       HP       115.0       4.16       254.7       1771       9.08       0.333       65.0       65.6         2.0       2.0       115.0       5.10       3470.2       1755       14.89       0.311       66.1       61.0       61.0       61.0       72.2         2.0       0.2-FT       115.0       5.10       311.1       1731       20.10       0.333       65.0       65.1       65.1       75.4         2.0       0.2-FT       115.0       5.10       311.1       1731			49001 6K5	70BG	Test Type:	Run			ap:	0
Volts:       115       Tested:       9/6/2012 3:02:43 PA         HP:       1/3       Rotation:       Gear Ratio:       1:1         Speed:       1725       Special Cond:       Bearing Friction:       -0.23 Oz-Ft         Phase:       1       Speed Conn:       Windage Torque: -1.20 Oz-Ft         Protector:       MEJ28AX       Speed Conn:       Windage Torque: -1.20 Oz-Ft         scial Points       Vine(V)       Tine(A)       Watts       RPM Tq(Oz-ft)       HB       Eff(4)       PF(8)         scial Points       Vine(V)       Tine(A)       Watts       RPM Tq(Oz-ft)       HB       Eff(4)       PF(8)         scial Points       Vine(V)       Tine(A)       Watts       RPM Tq(Oz-ft)       HB       Eff(4)       PF(8)         scial Points       Vine(V)       110.6       1775       0.000       0.000       0.0       21.2         scial Points       Tins.0       6.07       382.2       1751       16.20       0.333       65.0       65.6         3.2 C=FT       115.0       5.07       382.2       1731       21.00       65.1       65.6         3.2 C=FT       115.0       6.16       56.2       72.3       1732       23.00       65.1<	Motor ID:	1			Test Numb	er: 4		Start C	'ap:	Oµfd
Frequency:         60         Tested By:         Sharp, Gerald           HP:         1/3         Rotation:         Gera Ratio:         I.           Speed:         1725         Special Cond:         Bearing Friction:         -0.23 Oz-Ft           Phase:         1         TestBoard:         Amtps Performance         Fiture #4           scial Points         Vine(V)         Line(A)         Nation:         Nation:         Special Cond:         Special Cond: <td>Poles:</td> <td>4</td> <td></td> <td></td> <td>Poles:</td> <td>4</td> <td></td> <td>Enviro</td> <td>nment:</td> <td></td>	Poles:	4			Poles:	4		Enviro	nment:	
HP:       1/3       Rotation:       Gear Ratio:       1:1         Speed:       1725       Speed Cond:       Bearing Frition: -0.23 Oz-Ft         Phase:       1       Netson:       Amtps Performance       Fixture #4         scial Points       Vine(V)       11me (A)       Watz       RM Tog (Or-ft)       HP       Eff (\$)       P (\$)         scial Points       Vine(V)       11s.0       4.17       101.6       1795       0.00       0.000       30.0       21.2         115.0       4.24       169       1795       0.00       0.006       38.2       34.6         333 HP       115.0       5.07       382.2       1752       15.96       0.333       65.0       65.6         2.02-FT       115.0       5.07       382.2       1753       16.80       0.338       65.0       72.2         2.02-FT       115.0       6.16       15.1       1.713       21.90       0.451       66.7       73.9         2.2       PMM       115.0       6.26       543.3       1725       23.30       0.479       65.7       75.4         115.0       6.26       543.3       1725       23.30       0.476       83.1       115.0		115			Volts:			Tested	:	
Speci:         1725         Special Conn: TestBoard:         Bearing Friction: -0.23 Oz-Ft Windage Torque: -1.20 Oz-Ft           Protector:         MEJ28AX         Yange Conn: TestBoard:         Antps Performance         Fixture #4           scial Points         Vine(V)         Ilino (A)         Watts         RDM Tq(Oz-ft)         ID         Eff(s)         Pf(s)           333 HP         115:0         4.12         101:6         1795         0.00         0.006         0.00         2.1.2           333 HP         115:0         4.94         360.7         1752         15.96         0.333         66.0         7.1.2           30 CZ-FT         115:0         5.10         387.2         1751         16.20         0.338         65.1         66.0           13 OZ-FT         115:0         6.01         511.1         1733         20.90         0.4420         66.0         72.2           15:0         6.26         58.71         1733         20.30         0.420         66.0         72.2           25 RPM         115:0         6.26         58.71         1738         20.30         0.420         66.2         80.9           115:0         10.28         1091.3         110.8         8.69         82.56	Frequency:				Hz:	60				Sharp, Gerald
Phase: Protector:         1 MEI28AX         Speed Con: TestBoard:         Speed Con: Amps Performance         Windage Torque: -1.20 Oz-Ft           scial Points         Vline(V)         Iline (A)         Watts         RPM Tq(Oz-ft)         HP         Eff(%)         Fixure #4           scial Points         Vline(V)         Iline (A)         Watts         RPM Tq(Oz-ft)         HP         Eff(%)         Ff(%)           333         HP         115:0         4.17         101:6         1795         14.89         0.191         56.1         49.6           333         HP         115:0         5.07         382.2         1725         14.89         0.311         64.3         63.5           2.         OZ-FT         115:0         5.06         340.2         1739         120.09         0.216         66.0         72.2           3.0 GZ-FT         115:0         6.26         543.3         1725         23.30         0.479         65.7         75.4           1.5:0         6.26         543.3         1725         23.30         0.479         65.7         75.4           1.5:0         7.5:9         705.7         1669         3.67         0.68         63.2         80.9           1.5:0	HP:				Rotation:					
Protector:         MEJ28AX         TestBoard:         Amtps Performance         Fixture #4           scial Points         Vine(V)         Iline(A)         Wate         RPM         Tq(0z-ft)         HP         Eff(*)         PF(*)           115.0         4.22         167.9         1795         0.00         0.000         0.002         21.2           115.0         4.22         167.9         1782         4.05         0.086         38.2         34.6           333         HP         115.0         4.94         360.7         1755         14.89         0.311         64.3         63.5           30 Z=PT         115.0         5.10         387.2         1752         15.96         0.338         65.0         65.6           3 0Z=PT         115.0         5.01         311.1         1738         20.30         0.420         65.7         73.9           3 0Z=FT         115.0         6.01         511.1         1738         24.98         0.511         65.4         77.3           3 15.0         7.59         705.7         1695         29.63         0.598         63.2         80.9           115.0         8.69         822.5         1153         40.57         7	Speed:	1725			Special Co	nd:		Bearin	g Friction:	-0.23 Oz-Ft
Action         Vine (V)         Iline (A)         Watts         RPM         Tq(02-ft)         HP         Eff(%)         PF(%)           115.0         4.17         101.6         1795         0.00         0.000         0.0         21.2           115.0         4.42         167.9         1782         4.05         0.006         38.2         34.6           333         HP         115.0         4.46         254.7         1771         9.08         0.191         56.1         49.6           2.02-FT         115.0         5.07         382.2         1752         15.96         0.333         65.0         65.6           3.02-FT         115.0         5.68         470.2         1738         20.30         0.421         66.0         71.9           3.02-FT         115.0         6.01         511.1         1738         21.90         0.4451         65.9         73.9           25         RPM         115.0         6.16         59.7         1680         23.69         0.598         63.2         80.3           115.0         12.38         191.3         1561         40.20         0.747         46.8         83.7           115.0         12.38         <	Phase:								ge Torque	: -1.20 Oz-Ft
115.0       4.17       101.6       1795       0.00       0.000       0.0       21.2         115.0       4.22       167.9       1782       4.05       0.086       38.2       34.6         115.0       4.44       254.7       1771       9.08       0.191       56.1       49.6         2.0       02-FT       115.0       5.07       382.2       1752       15.96       0.333       65.0       65.6         3.3 0Z-FT       115.0       5.70       382.2       1752       15.96       0.333       65.7       77.5         3.0 Z-FT       115.0       5.72       472.2       1739       20.09       0.416       66.7       77.5         3.0 Z-FT       115.0       6.26       543.3       1725       23.30       0.479       65.7       75.4         25       RPM       115.0       6.26       543.3       1725       23.30       0.598       63.2       80.9         115.0       7.59       705.7       1616       36.687       0.718       51.5       84.1         115.0       12.28       1191.3       1561       40.20       0.747       46.8       83.7         115.0       13.68	Protector:	MEJ28AX			TestBoard:	Amtps P	Performance	Fixture #4		
115.0       4.22       167.9       1782       4.05       0.086       38.2       34.6         333       HP       115.0       4.46       254.7       1775       14.89       0.311       64.3       63.5         3.2       0Z-FT       115.0       5.10       387.2       1751       16.20       0.338       65.1       66.0         3.0       0Z-FT       115.0       5.72       475.1       1738       20.09       0.416       66.0       72.2         3.0       0Z-FT       115.0       6.26       543.3       1725       23.30       0.420       66.0       72.2         25       RPM       115.0       6.26       543.3       1725       23.30       0.479       65.7       75.4         115.0       6.26       543.3       1725       23.30       0.479       65.4       77.3         115.0       7.59       705.7       1695       23.63       0.598       63.2       80.9         115.0       1.2.38       1191.3       1561       40.20       0.747       46.8       83.7         115.0       13.08       125.0       1537       39.98       0.722       44.1       83.5 <tr< td=""><td>Special Points</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr<>	Special Points									
115.0       4.46       254.7       171       9.08       0.191       56.1       49.6         333       HP       115.0       5.07       382.2       1752       15.96       0.331       65.0       65.6         3.0       CAPT       115.0       5.10       387.2       1751       16.20       0.338       65.1       66.0         3.02-FT       115.0       5.68       470.2       1739       20.09       0.416       66.0       72.2         3.02-FT       115.0       6.01       511.1       1738       20.30       0.420       66.0       72.2         3.02-FT       115.0       6.01       511.1       1731       21.90       0.451       65.9       73.9         25       RPM       115.0       6.26       543.3       1725       23.30       0.479       65.7       75.4         115.0       7.59       705.7       1695       29.63       0.598       63.2       83.9         115.0       11.16       1079.2       1601       39.06       0.747       46.8       83.7         115.0       13.54       123.84       191.3       1561       40.20       0.747       46.8       83.1										
115.0       4.94       360.7       1755       14.69       0.311       64.3       63.5         2 0Z-FT       115.0       5.07       382.2       1752       15.96       0.333       65.0       65.6         .2 0Z-FT       115.0       5.10       387.2       1751       16.20       0.333       65.0       65.6         .3 0Z-FT       115.0       5.72       475.1       1738       20.30       0.420       66.0       72.2         .9 0Z-FT       115.0       6.26       543.3       1725       23.30       0.479       65.7       75.4         25 RPM       115.0       6.26       543.3       1718       24.98       0.591       63.2       80.9         115.0       7.59       705.7       1695       29.63       0.598       63.2       80.9         115.0       9.92       957.1       1636       36.87       0.718       56.0       83.7         115.0       13.08       1255.0       1554       40.57       0.742       44.1       83.5         115.0       13.64       1294.5       1517       39.98       0.722       41.6       83.1         115.0       13.54       1294.5										
1.2       0Z-FT       115.0       5.10       387.2       1751       16.20       0.338       65.1       66.0         3.3       0Z-FT       115.0       5.72       475.1       1739       20.09       0.416       66.0       71.9         3.9       0Z-FT       115.0       6.01       5111       1738       20.30       0.420       66.0       72.2         25       RPM       115.0       6.26       543.3       1725       23.30       0.479       65.7       75.4         115.0       7.59       705.7       1695       29.63       0.598       63.2       80.9         115.0       9.92       957.1       1636       36.87       0.718       56.0       83.9         115.0       113.60       12.38       1191.3       1561       40.20       0.747       46.8       83.7         115.0       13.08       1294.5       1517       39.98       0.722       41.6       83.1         115.0       13.54       1294.5       1517       39.98       0.742       44.6       83.1         115.0       13.54       1294.5       1517       39.947       0.691       37.3       82.3 <t< td=""><td></td><td>115.0</td><td>4.94</td><td>360.7</td><td>1755</td><td>14.89</td><td>0.311</td><td>64.3</td><td>63.5</td><td></td></t<>		115.0	4.94	360.7	1755	14.89	0.311	64.3	63.5	
115.0       5.68       470.2       1739       20.09       0.416       66.0       71.9         .9 OZ-FT       115.0       6.01       511.1       1738       20.30       0.420       66.0       72.2         25 RPM       115.0       6.01       511.1       1738       20.30       0.451       65.9       73.9         25 RPM       115.0       6.56       582.7       1725       23.30       0.479       65.7       77.5         115.0       7.59       75.7       1655       29.63       0.598       63.2       80.9         115.0       7.59       97.1       1636       36.69       0.669       60.2       81.9         115.0       11.16       1079.2       1601       39.06       0.744       51.5       84.1         115.0       13.08       1255.0       1535       40.57       0.742       44.1       83.5         115.0       13.54       1294.5       1517       39.98       0.722       41.6       83.1         115.0       13.54       1294.5       1517       39.998       0.722       41.6       83.1         115.0       14.61       1326.6       1470       39.47       0.642										
1.3       02-FT       115.0       5.72       475.1       1738       20.30       0.420       66.0       72.2         9.02-FT       115.0       6.26       543.3       1725       23.30       0.479       65.7       75.4         115.0       6.56       582.7       1718       24.98       0.511       65.4       77.3         115.0       7.59       705.7       1695       29.63       0.598       63.2       80.9         115.0       8.69       829.6       1669       33.69       0.669       60.2       83.0         115.0       11.16       1079.2       1601       39.06       0.745       51.5       84.1         115.0       12.38       1191.3       1561       40.20       0.747       46.8       83.7         115.0       13.54       1294.5       1517       39.98       0.722       41.6       83.1         115.0       13.54       1294.5       1517       39.47       0.691       37.3       82.3         115.0       14.61       1382.6       1470       39.47       0.691       37.3       82.3         115.0       17.91       1623.0       125.9       0.530       25.0 </td <td>6.2 OZ-FT</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	6.2 OZ-FT									
25         RPM         115.0         6.26         543.3         1725         23.30         0.479         65.7         75.4           115.0         7.59         705.7         1718         24.98         0.511         65.7         77.3           115.0         7.59         705.7         1695         29.63         0.598         63.2         80.9           115.0         8.69         829.6         1669         33.69         0.669         60.2         83.9           115.0         9.92         957.1         1636         36.87         0.718         51.5         84.1           115.0         11.16         1079.2         1601         39.06         0.745         51.5         84.1           115.0         13.08         1255.0         1535         40.57         0.742         44.1         83.5           115.0         13.08         1255.0         1535         40.57         0.742         44.1         83.5           115.0         13.61         1382.6         1470         39.47         0.691         37.3         82.3           115.0         14.61         1382.6         1470         39.47         0.691         37.3         82.3	0.3 OZ-FT									
$ \mathbf{r} \ \mathbf{02-FT} \qquad \begin{array}{ccccccccccccccccccccccccccccccccccc$						21.90				
$ \mathbf{r} \ \mathbf{02-Fr} \ \begin{array}{ccccccccccccccccccccccccccccccccccc$	725 RPM									
$\mathbf{r} \ \mathbf{oz-Fr} \qquad \begin{array}{ccccccccccccccccccccccccccccccccccc$										
$ \mathbf{r} \ \mathbf{02-FT} $ $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			8.69	829.6		33.69	0.669		83.0	
Instant         Instant <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>										
r         0Z-FT         115.0         13.08         1255.0         1535         40.57         0.742         44.1         83.5           115.0         13.54         1294.5         1517         39.98         0.722         41.6         83.1           115.0         14.61         1382.6         1470         39.47         0.691         37.3         82.3           115.0         15.59         1461.2         1419         38.02         0.642         32.8         81.5           115.0         16.45         1524.7         1366         36.18         0.588         28.8         80.6           115.0         17.22         1577.9         1310         33.95         0.530         25.0         79.7           115.0         17.91         1623.0         1252         31.50         0.469         21.6         78.8           115.0         19.07         1695.4         1124         26.24         0.351         15.5         77.3           115.0         20.02         1745.4         978         20.64         0.240         10.3         75.8           115.0         20.42         1765.1         898         17.84         0.191         8.1         75.2     <										
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	BDT OZ-FT						0.742			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$										
$\begin{array}{cccccccccccccccccccccccccccccccccccc$										
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		115.0	16.45	1524.7	1366	36.18	0.588	28.8	80.6	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$										
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$										
115.020.021745.497820.640.24010.375.8115.020.421765.189817.840.1918.175.2115.020.781782.681115.010.1456.174.6115.021.091795.271911.900.1024.274.0115.021.351805.26198.850.0652.773.5115.021.691811.25166.570.0401.773.1115.021.691817.94044.060.0200.872.9115.021.791820.52861.950.0070.372.6115.021.841821.01610.210.0000.072.5								15.5	77.3	
115.020.421765.189817.840.1918.175.2115.020.781782.681115.010.1456.174.6115.021.091795.271911.900.1024.274.0115.021.351805.26198.850.0652.773.5115.021.531811.25166.570.0401.773.1115.021.691817.94044.060.0200.872.9115.021.791820.52861.950.0070.372.6115.021.841821.01610.210.0000.072.5										
115.020.781782.681115.010.1456.174.6115.021.091795.271911.900.1024.274.0115.021.351805.26198.850.0652.773.5115.021.531811.25166.570.0401.773.1115.021.691817.94044.060.0200.872.9115.021.791820.52861.950.0070.372.6115.021.841821.01610.210.0000.072.5										
115.021.351805.26198.850.0652.773.5115.021.531811.25166.570.0401.773.1115.021.691817.94044.060.0200.872.9115.021.791820.52861.950.0070.372.6115.021.841821.01610.210.0000.072.5		115.0	20.78	1782.6	811	15.01	0.145	6.1	74.6	
115.021.531811.25166.570.0401.773.1115.021.691817.94044.060.0200.872.9115.021.791820.52861.950.0070.372.6115.021.841821.01610.210.0000.072.5										
115.021.691817.94044.060.0200.872.9115.021.791820.52861.950.0070.372.6115.021.841821.01610.210.0000.072.5										
115.021.791820.52861.950.0070.372.6115.021.841821.01610.210.0000.072.5		115.0		1817.9		4.06		0.8	72.9	
				1820.5					72.6	
		115.0 115.0	21.84 21.85	1821.0 1823.4	161 35	0.21 0.76	0.000	0.0	72.5	

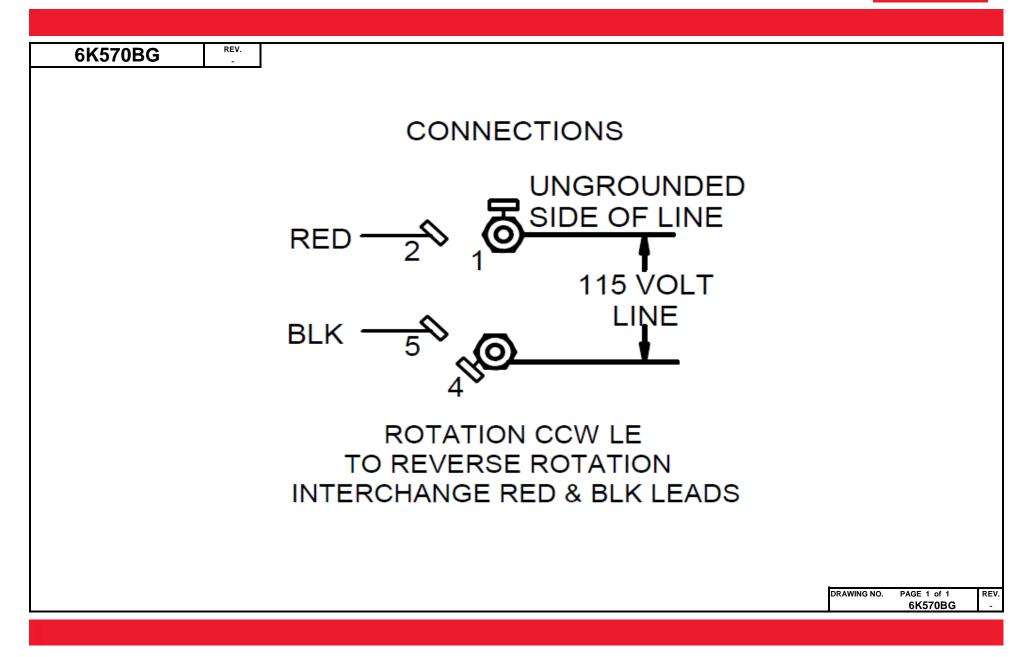
### Dayton Electric Mfg. Co. Lake Forest, IL 60045 USA

## **Performance Data**









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

