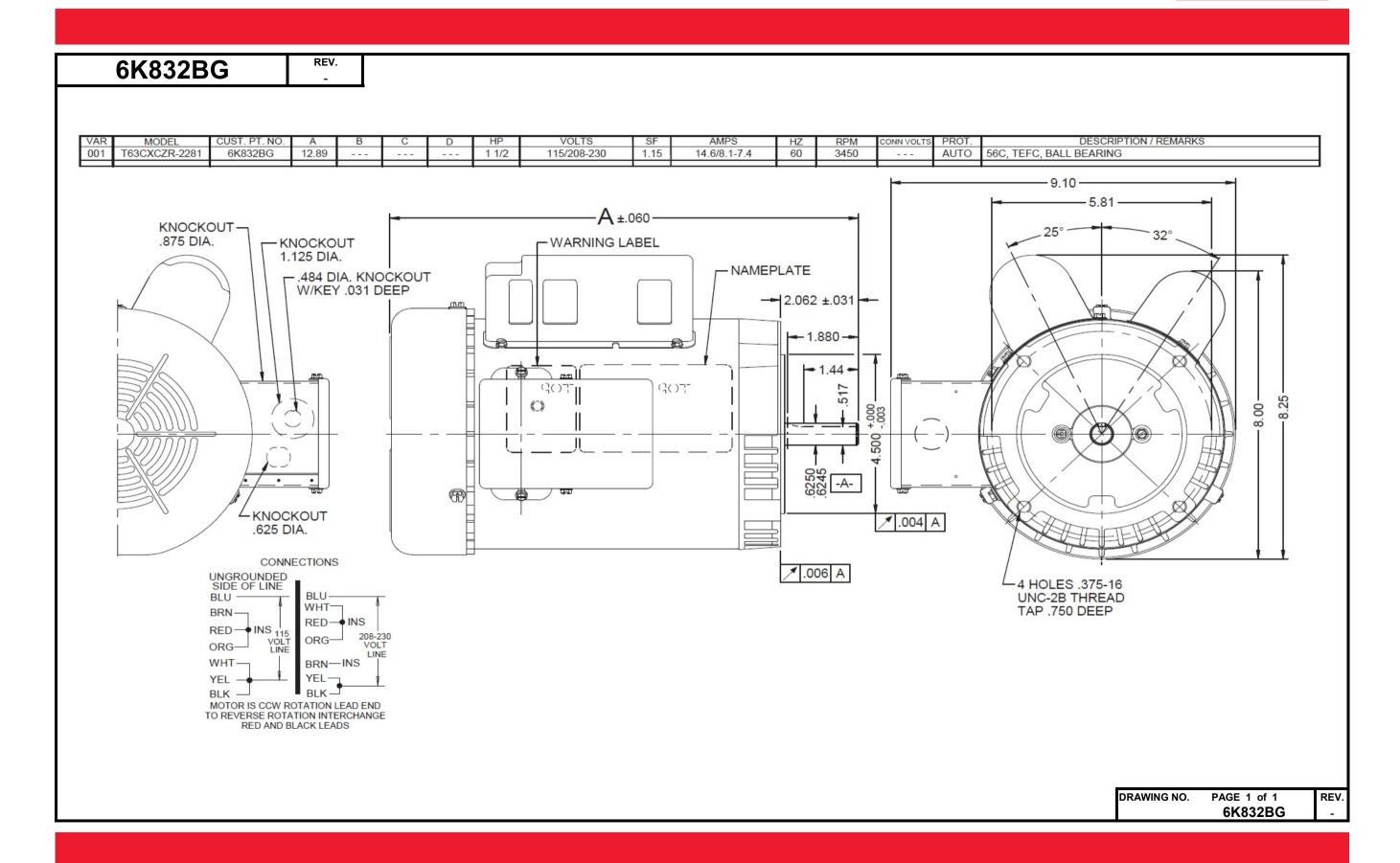
Dimensional Drawing







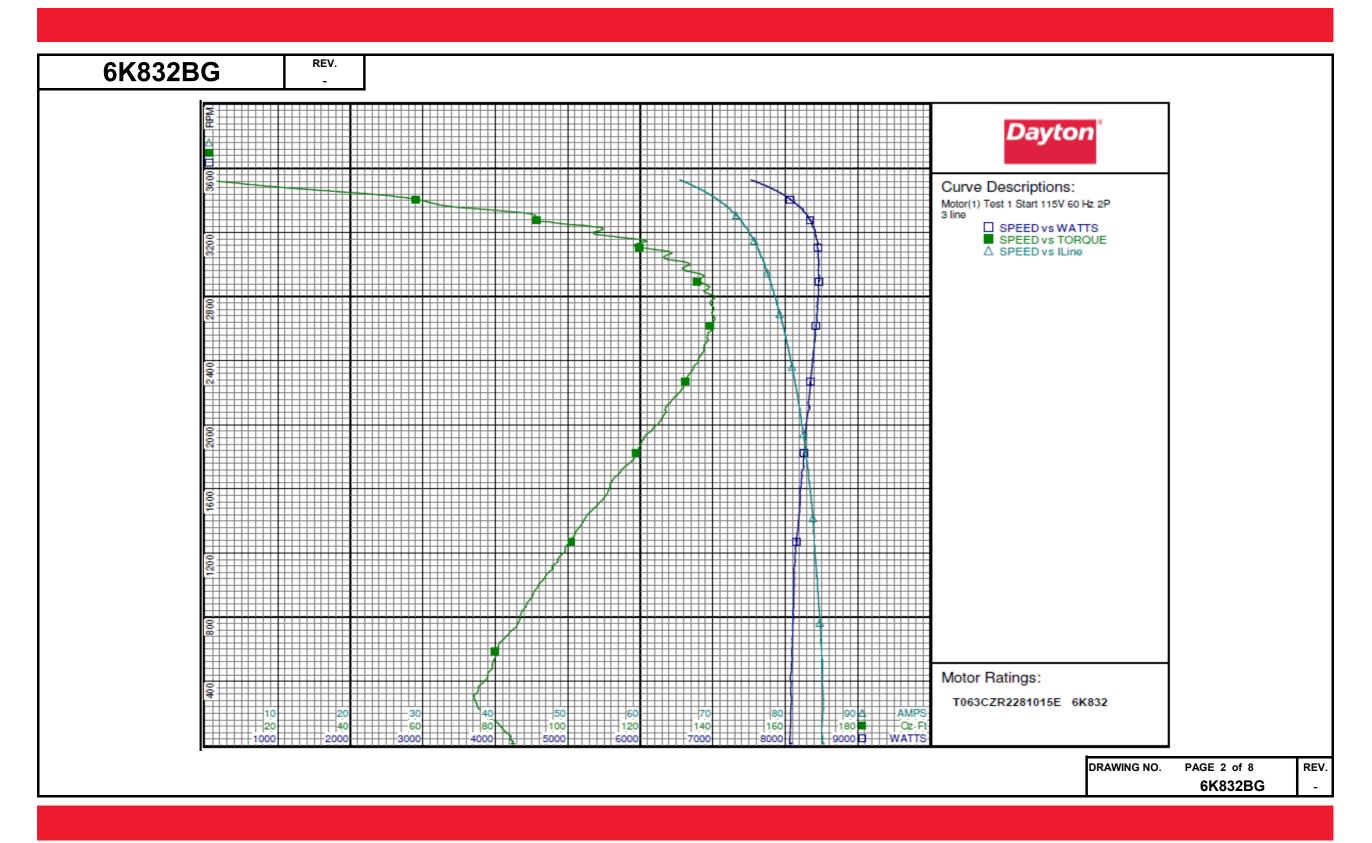
6K832B0	G REV.							
	МОТО	D DEDE		NCE				
	MOTO	R PERF	ORMA	INCE				
HP:	1 1/5 HP							
Poles:	2							
No. of Speeds:	1							
Volts:	115/208-230	115	208	230				
HZ:	60	60	60	60				
Service Factor:	1							
Efficiency:	@ Rated Load	76.3	81.3	80.4				
Power Factor:	@ Rated Load	92.9	93.7	92				
Amps:	@ No Load	40.0						
	@ Rated Load @ Service Factor	13.8	7.1	6.6				
	@ Locked Rotor	NA 85	NA 38.5	NA 42.5				
RPM:	@ Rated Load	3497	3476	3500				
Ambient (°C):	W INAIGU LUAU	3431	3470	3300				
Altitude (FASL):								
Torques:	Breakdown	92.7	74.5	92.6				
	Locked Rotor	84.3	64.3	78.5				
	Pull-Up	74.1	54.7	68.9				
	Rated Load	36	36.3	36				
	Service Factor	NA	NA	NA				
Watts:	Rated Load	1469	1377	1396				
KVA Code:								
Temperature Rise:	@ Rated Load	51.4 NA	51.2	50.1				
Thermal Protector:	@ Service Factor ctor: Trip Temp (°C)		NA 448.4	NA 117.5				
Winding Material:	Start (Auxiliary)	114.9 CU	118.1 CU	CU				
willuling Material.	Run (Main)	CU	CU	CU				
Capacitor(s):	Start (MFD / Volts)							
oupdoitor(o).	No. of Start Capacitors			5	19 mFd, 11	0v		
Capacitor(s):	Run (MFD / Volts)				*			
	No. of Run Capacitors		1		0 mFd, 370	Οv		
LOW CREED BER	TORMANIOE DATA							
HP:	FORMANCE DATA:							
Poles:								
Volts:								
HZ:								
Efficiency:	@ Rated Load							
Power Factor:	@ Rated Load							
Amps:	@ No Load							
	@ Rated Load							
	@ Service Factor							
_	@ Locked Rotor							
Torques:	@ Rated Load			 				
	Locked Rotor Pull-Up						-	1
	Rated Load							
	Service Factor							
Watts:	@ Rated Load							
Temperature Rise:	@ Rated Load							
		1		1	1	i	Ì	1
	@ Service Factor							<u> </u>



6K832BG

6K832BG	REV.												
		_	ä	D 4 o m	N /	· C	' Car						
			,	Dayton 1	Vianu	lacturi	ing Con	npan	y				
Motor Des						Test Con							
Model:	T063CZR228	11015E 6	K832	Test Type:	Start		Run Ca	_	30 μFd				
Motor ID:	1 of 3			Test Number			Start Ca		519 μFd				
Poles:	2			Poles:	2		Environ	nment:	•				
Volts:	115/208-230			Volts:	115		Tested:	i i	6/22/2005 1:2	22:10 PM			
Frequency:	60			Hz:	60		Tested 1	By:	Sharp, Gerald	L			
HP:	1 1/2			Rotation:			Gear Ra		1:1				
Speed:	3450			Special Cond	d:		Bearing	Friction:	-0.56 Oz-Ft				
Pĥase:	1			Speed Conn:					: -3.37 Oz-Ft				
Protector:	CEJ49CV			TestBoard:		Performance		, .					
Special Points	Vline(V)	Vaux (V)	Vcap(V)		Imain(A)	Iaux(A)	Watts	RPM		HP	Eff(%)	PF(%)	Cap
	115.0 115.0	97.1 97.2	121.1 120.3	85.33 85.03	80.82 80.33	25.64 25.46	8090 8067	11 81	84.34 82.87	0.011	0.1	82.4 82.5	561.5 561.5
PUT OZ-FT	115.0 115.0	98.4	117.9	85.20	80.05	24.93	8079	310	74.11	0.080	2.5	82.5	561.0
	115.0	98.7	117.2	85.15	79.86	24.79	8077	365	75.30	0.327	3.0	82.5	561.0
	115.0	100.4	114.5	84.94	78.89	24.22	8098	638	81.09	0.616	5.7	82.9	561.2
	115.0	102.3	112.0	84.59	77.77	23.65	8113	889	88.73	0.939	8.6	83.4	560.2
	115.0 115.0	104.5 107.3	109.1 106.2	84.21 83.88	76.55 75.17	23.00 22.42	8126 8170	1121 1336	95.76 102.26	1.278 1.626	11.7 14.8	83.9 84.7	559.4 560.0
	115.0	110.3	104.1	83.56	73.87	21.91	8204	1535	109.68	2.004	18.2	85.4	558.4
	115.0	113.9	101.7	83.14	72.39	21.41	8241	1720	114.91	2.353	21.3	86.2	558.1
	115.0	117.5	99.7	82.66	70.82	20.94	8270	1892	120.26	2.708	24.4	87.0	557.0
	115.0 115.0	121.7 126.3	98.0 96.5	82.14 81.60	69.19 67.49	20.55	8302 8338	2050 2197	126.18 130.59	3.080 3.416	27.7 30.6	87.9 88.8	556.3 556.3
	115.0	131.3	95.5	81.04	65.74	20.02	8361	2333	134.13	3.726	33.2	89.7	556.0
	115.0	136.7	95.2	80.49	64.08	19.92	8388	2458	137.44	4.022	35.8	90.6	554.8
	115.0	143.1	95.7	79.92	62.35	19.98	8415	2573	138.62	4.246	37.6	91.6	554.0
	115.0 115.0	149.0 156.1	96.2 97.9	79.28 78.68	60.49 58.83	20.16 20.53	8431 8455	2681 2779	140.05 139.95	4.471 4.629	39.6 40.8	92.5 93.5	555.7 556.3
	115.0	163.2	100.2	78.09	57.23	21.05	8464	2869	138.44	4.728	41.7	94.3	557.0
	115.0	170.2	103.2	77.51	55.73	21.72	8461	2951	134.59	4.728	41.7	94.9	558.4
	115.0	177.6	107.0	76.94	54.33	22.58	8462	3024	129.49	4.662	41.1	95.6	559.4
	115.0	185.5	112.0	76.30 75.61	52.87	23.70	8449	3094	123.78	4.558	40.2	96.3 97.0	561.1
	115.0 115.0	193.0 201.0	117.4 123.5	75.61 74.84	51.41 49.94	24.92 26.37	8433 8409	3156 3215	119.75 109.34	4.499 4.185	39.8 37.1	97.0 97.7	563.1 566.4
	115.0	208.5	130.1	73.96	48.52	27.91	8353	3269	92.37	3.595	32.1	98.2	568.9
	115.0	215.5	136.5	72.98	47.08	29.45	8281	3319	88.84	3.510	31.6	98.7	572.4
	115.0	222.3	142.9	71.86	45.66	31.07	8190	3365	66.53	2.665	24.3	99.1	576.9
	115.0 115.0	228.7 234.1	149.1 154.9	70.59 69.22	44.21 42.84	32.67 34.17	8068 7931	3408 3446	58.04 41.74	2.355 1.712	21.8 16.1	99.4 99.6	581.2 585.4
	115.0	239.8	160.8	67.46	41.24	35.82	7749	3487	18.02	0.748	7.2	99.9	590.9
	115.0	244.4	166.2	65.67	39.81	37.32	7541	3524	1.20	0.050	0.5	99.8	595.8
	115.0	244.9	166.4	65.45	39.66	37.46	7527	3529	0.00	0.000	0.0	100.0	597.2

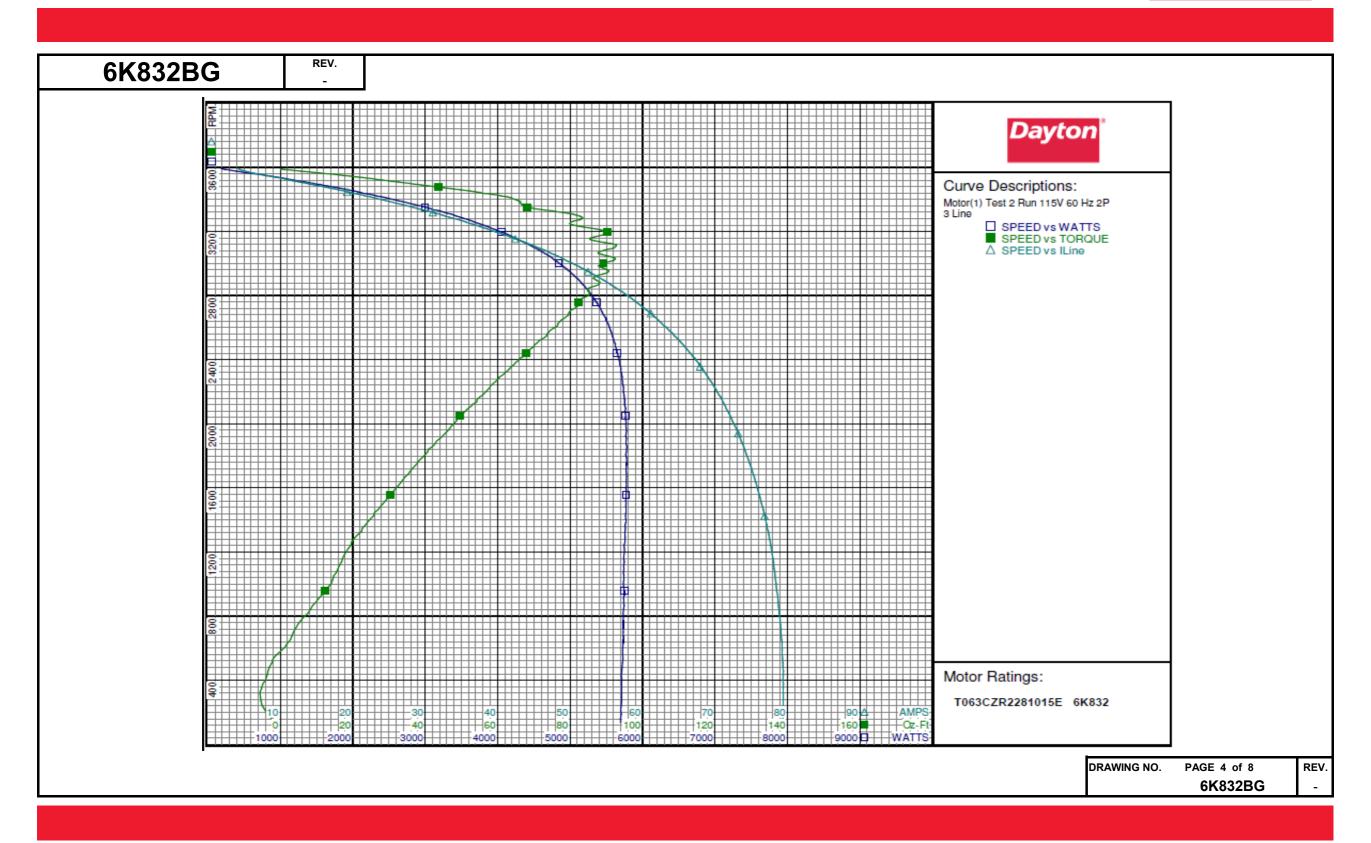






6K832BG	REV.	J	1	Dayton	Manu	facturi	ng Coi	mpai	ny				
Motor	Description					Test Con	ditions						
Model:				Test Type:	Run		Run Caj	p:	30 μFd				
Motor II): 1 of 3			Test Numb	er: 2		Start Ca		519 μFd				
Poles:	2			Poles:	2		Environ	ment:	•				
Volts:	115/208-230			Volts:	115		Tested:		6/22/2005 1:				
Frequenc				Hz:	60		Tested 1		Sharp, Geral	d			
HP:	1 1/2			Rotation:			Gear Ra		1:1				
Speed:	3450			Special Co					-0.33 Oz-Ft				
Phase:	1 CEMOCV			Speed Con		Darfarmanaa		e Torque	: -3.31 Oz-Ft				
Protector	: CEJ49CV			TestBoard	: Amps	Performance	Fixture #1						
Special Point		Vaux (V)	Vcap(V)	Iline(A)	Imain(A)	Iaux(A)	Watts	RPM		HP	Eff(%)	PF (%)	Cap
9.12 OZ-FT	115.0 115.0	153.0 150.5	194.5 188.7	4.21 5.77	5.36 5.87	2.195 2.128	183 485	3591 3568	0.00 9.12	0.000 0.387	0.0 59.3	37.8 73.0	29.9 29.9
3.12 OZ-F1	115.0	149.8	184.6	7.70	7.26	2.097	754	3552	15.98	0.676	66.8	85.2	30.1
18.24 OZ-FT	115.0	148.9	183.4	8.28	7.75	2.085	826	3547	18.24	0.770	69.6	86.7	30.2
27.36 OZ-FT	115.0 115.0	146.2 145.0	178.0 175.8	11.03 12.17	10.23 11.31	2.029 2.004	1157 1290	3522 3511	27.36 31.10	1.147 1.300	74.0 75.2	91.2 92.2	30.2 30.2
1.5 HP	115.0	143.1	172.8	13.76	12.84	1.968	1469	3497	36.03	1.500	76.2	92.8	30.2
36.48 OZ-FT	115.0	143.0	172.7	13.90	12.98	1.966	1485	3496	36.48	1.518	76.3	92.9	30.2
41.95 OZ-FT	115.0 115.0	141.0 139.8	169.1 167.0	15.67 16.68	14.73 15.72	1.928 1.906	1683 1793	3481 3472	41.95 45.10	1.738 1.864	77.1 77 . 5	93.4 93.5	30.2 30.3
45.6 OZ-FT	115.0	139.6	166.8	16.81	15.85	1.904	1807	3471		1.884	77.8	93.4	30.3
3450 RPM	115.0	136.9	162.7	18.97	18.01	1.861	2038	3450	52.91	2.173	79.5	93.4	30.3
	115.0 115.0	134.4 128.5	159.2 150.8	20.90 25.04	19.95 24.15	1.820 1.731	2242 2678	3430 3387	58.59 66.24	2.392 2.671	79.6 74.4	93.3 93.0	30.3 30.4
	115.0	123.0	143.6	29.13	28.31	1.650	3083	3340	70.45	2.801	67.8	92.0	30.5
	115.0	116.8	135.8	33.22 37.10	32.48	1.562	3475	3289 3237	83.19	3.258	69.9	91.0	30.5
	115.0 115.0	110.8 104.5	129.1 122.3	41.09	36.45 40.52	1.490 1.418	3816 4156	3176	81.35 88.70	3.134 3.354	61.3 60.2	89.4 88.0	30.6 30.8
BDT OZ-FT	115.0	98.5	116.7	44.58	44.11	1.361	4433	3116	92.70	3.439	57.9	86.5	31.0
	115.0 115.0	98.5 92.2	116.7 111.1	44.58 48.13	44.11 47.84	1.361	4433 4701	3116 3047	92.70 89.97	3.439 3.264	57.9 51.8	86.5 84.9	31.0 31.1
	115.0	85.8	106.2	51.54	51.33	1.253	4933	2971	89.06	3.150	47.6	83.2	31.3
	115.0	79.7	102.4	54.80	54.71	1.211	5130	2891	87.53	3.012	43.8	81.4	31.4
	115.0 115.0	73.8 67.9	99.4 97.0	57.76 60.56	57.76 60.64	1.179 1.152	5296 5427	2804 2708	85.23 80.24	2.845 2.587	40.1 35.6	79.7 77.9	31.5 31.5
	115.0	62.1	95.5	63.21	63.39	1.137	5538	2604	76.03	2.356	31.7	76.2	31.6
	115.0 115.0	56.7 51.4	94.8 94.7	65.60 67.81	65.86 68.16	1.131 1.135	5625 5685	2491 2369	70.16 64.49	2.080 1.819	27.6 23.9	74.6 72.9	31.6 31.8
	115.0	46.4	95.2	69.81	70.23	1.133	5731	2237	58.06	1.546	20.1	71.4	31.6
	115.0	41.5	95.7	71.51	71.96	1.140	5766	2094	51.72	1.289	16.7	70.1	31.6
	115.0 115.0	36.7 32.5	97.1 98.9	73.19 74.60	73.71 75.23	1.154 1.175	5772 5781	1940 1774	45.50 38.43	1.051 0.812	13.6 10.5	68.6 67.4	31.5 31.5
	115.0	28.3	100.7	75.84	76.53	1.200	5771	1596	31.84	0.605	7.8	66.2	31.6
	115.0 115.0	24.5	102.6 104.6	76.95 77.84	77.69 78.64	1.221	5765 5749	1405 1201	24.81 18.17	0.415	5.4 3.4	65.2 64.2	31.6 31.0
	115.0	16.1	107.8	78.44	79.27	1.260	5738	980	13.17	0.154	2.0	63.6	31.0
	115.0	13.0	110.3	79.01	79.90	1.290	5731	747	4.81	0.043	0.6	63.1	31.0
PUT OZ-FT	115.0 115.0	10.1 8.2	112.6 114.4	79.34 79.41	80.28 80.36	1.308 1.328	5721 5709	507 322		-0.014 -0.022	0.0 0.0	62.7 62.5	30.8 30.8
101 02 11	115.0	7.6	114.9	79.41	80.38	1.332	5704	242		-0.015	0.0	62.5	30.8
											55	AVA/INIO NIO	DAGE 0 -5.0
											I ^{DR}	AWING NO.	PAGE 3 of 8
													6K832BG

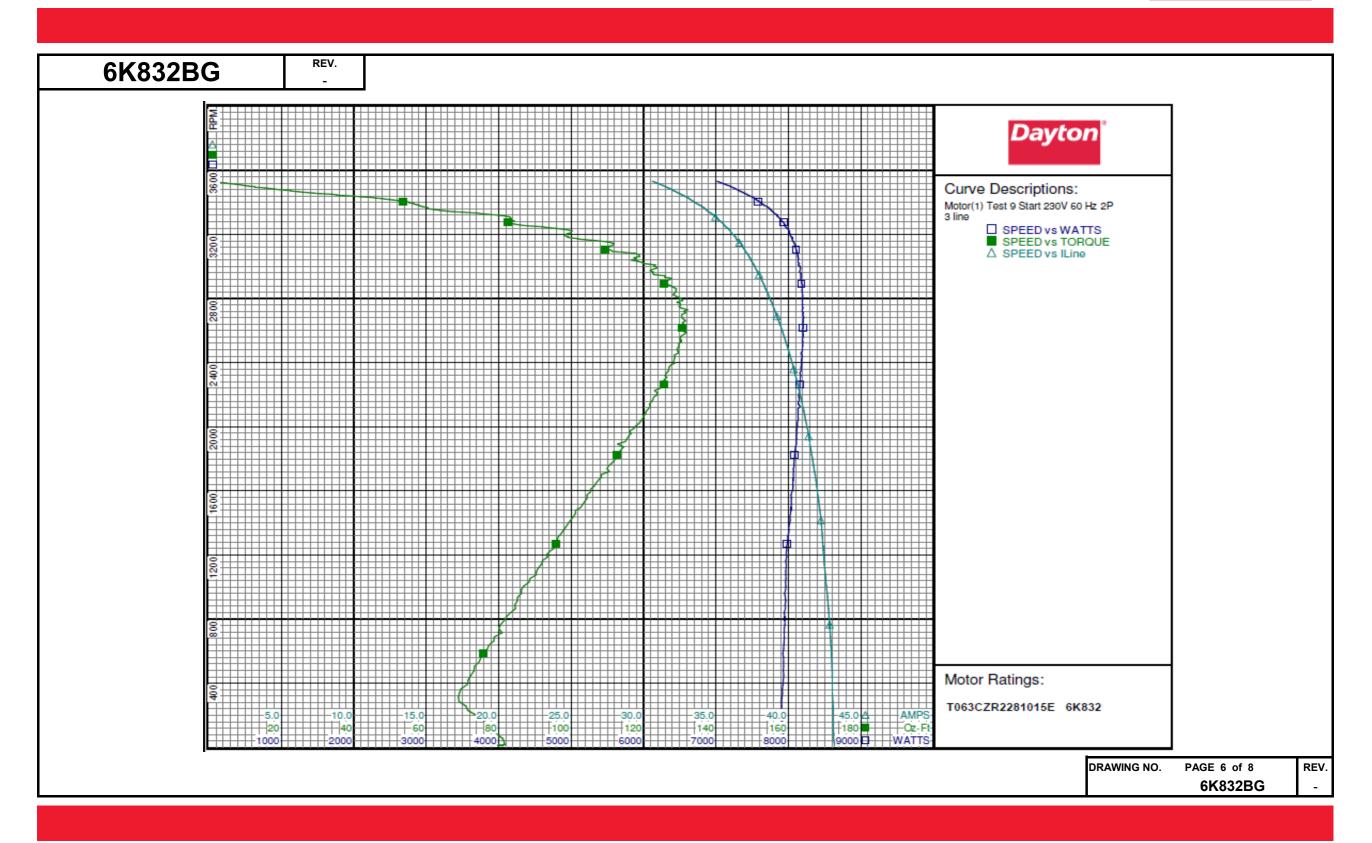






Motor Description Test Conditions Test Conditions													
	scription			Test Type:		Test Con							
Model: Motor ID: Poles: Volts: Frequency: HP: Speed: Phase: Protector:	fodel: T063CZR2281015E 6 fotor ID: 1 of 3 ples: 2 ples: 115/208-230 requency: 60 P: 1 1/2 peed: 3450 hase: 1		1015E 6K832		er: 9 2 230 60 end: un: 3 line		Run Cap:						
Special Points	Vline(V) 230.0	Vaux (V)	Vcap(V)	Iline(A) 43.22	Imain(A) 40.94	Iaux(A) 23.10	Watts 7948	RPM 8	78.53	HP	Eff(%) 0.1	PF(%) 80.0	Cap 558.1
PUT OZ-FT	230.0 230.0	187.2 189.4	108.9 106.6	43.11 43.04	40.66 40.18	22.94 22.44	7928 7908	81 310	79.40 68.85	0.077 0.254	0.7 2.4	80.0 79.9	558.8 558.2
	230.0	189.9	106.1	43.02	39.97	22.31	7914	364	69.58	0.302	2.8	80.0	557.6
	230.0	193.9	103.5	42.92	38.99	21.74	7934	637	77.30	0.586	5.5	80.4	557.2
	230.0	197.4	101.0	42.73	37.94	21.21	7953	888	84.46	0.893	8.4	80.9	557.0
	230.0	201.2	98.4	42.49	36.79	20.62	7966	1120	90.97	1.213	11.4	81.5	555.7
	230.0	205.7	96.1	42.32	35.52	20.11	8001	1335	97.26	1.546	14.4	82.2	555.1
	230.0 230.0	210.0 214.6	94.3 92.1	42.08 41.79	34.17 32.73	19.70 19.28	8036 8070	1535 1719	103.80 110.53	1.896 2.262	17.6 20.9	83.0 84.0	554.0 555.4
	230.0	219.9	90.7	41.45	31.23	18.94	8109	1892	112.82	2.541	23.4	85.1	553.9
	230.0	224.9	89.3	41.15	29.71	18.65	8135	2050	119.74	2.922	26.8	85.9	554.1
	230.0	229.9	88.5	40.80	28.13	18.43	8139	2198	123.65	3.236	29.7	86.7	552.2
	230.0	235.7	88.1	40.42	26.47	18.33	8156	2334	126.29	3.510	32.1	87.7	552.1
	230.0	241.7	88.4	40.05	24.85	18.36	8171	2459	129.54	3.792	34.6	88.7	551.0
	230.0	248.3	88.7	39.64	23.18	18.53	8199	2574	130.97	4.013	36.5	89.9	553.8
	230.0 230.0	255.1	90.0	39.21 38.84	21.56	18.83	8211	2681 2777	130.55 129.17	4.166 4.270	37.9	91.0 91.7	554.7 552.0
	230.0	261.6 268.7	92.6 94.7	38.36	20.03 18.59	19.27 19.83	8192 8189	2868	128.46	4.270	38.9 40.0	92.8	555.5
	230.0	275.7	98.2	37.97	17.35	20.57	8168	2949	122.78	4.310	39.4	93.5	555.3
	230.0	282.5	101.9	37.50	16.23	21.47	8136	3024	119.56	4.305	39.5	94.3	558.9
	230.0	289.9	107.1	37.03	15.32	22.58	8113	3094	111.40	4.103	37.7	95.3	559.2
	230.0	296.4	111.9	36.55	14.65	23.71	8061	3156	109.10	4.099	37.9	95.9	561.8
	230.0	303.3	117.7	36.01	14.29	25.06	8014	3216	100.07	3.831	35.7	96.7	564.9
	230.0 230.0	309.4 315.2	123.2 128.8	35.45 34.83	14.23 14.45	26.39 27.74	7937 7841	3269 3319	83.00 80.17	3.230 3.167	30.4 30.1	97.3 97.9	568.0 571.2
	230.0	320.5	134.3	34.19	14.45	29.10	7733	3364	60.28	2.414	23.3	98.4	574.9
	230.0	325.4	139.7	33.42	15.62	30.50	7586	3407	53.55	2.172	21.4	98.7	579.0
	230.0	330.0	144.9	32.65	16.46	31.85	7436	3446	35.27	1.447	14.5	99.0	583.2
	230.0	334.3	149.9	31.77	17.58	33.24	7258	3487	16.47	0.684	7.0	99.3	588.3
	230.0	337.9	154.5	30.82	18.74	34.56	7052	3524	2.96	0.124	1.3	99.5	593.2

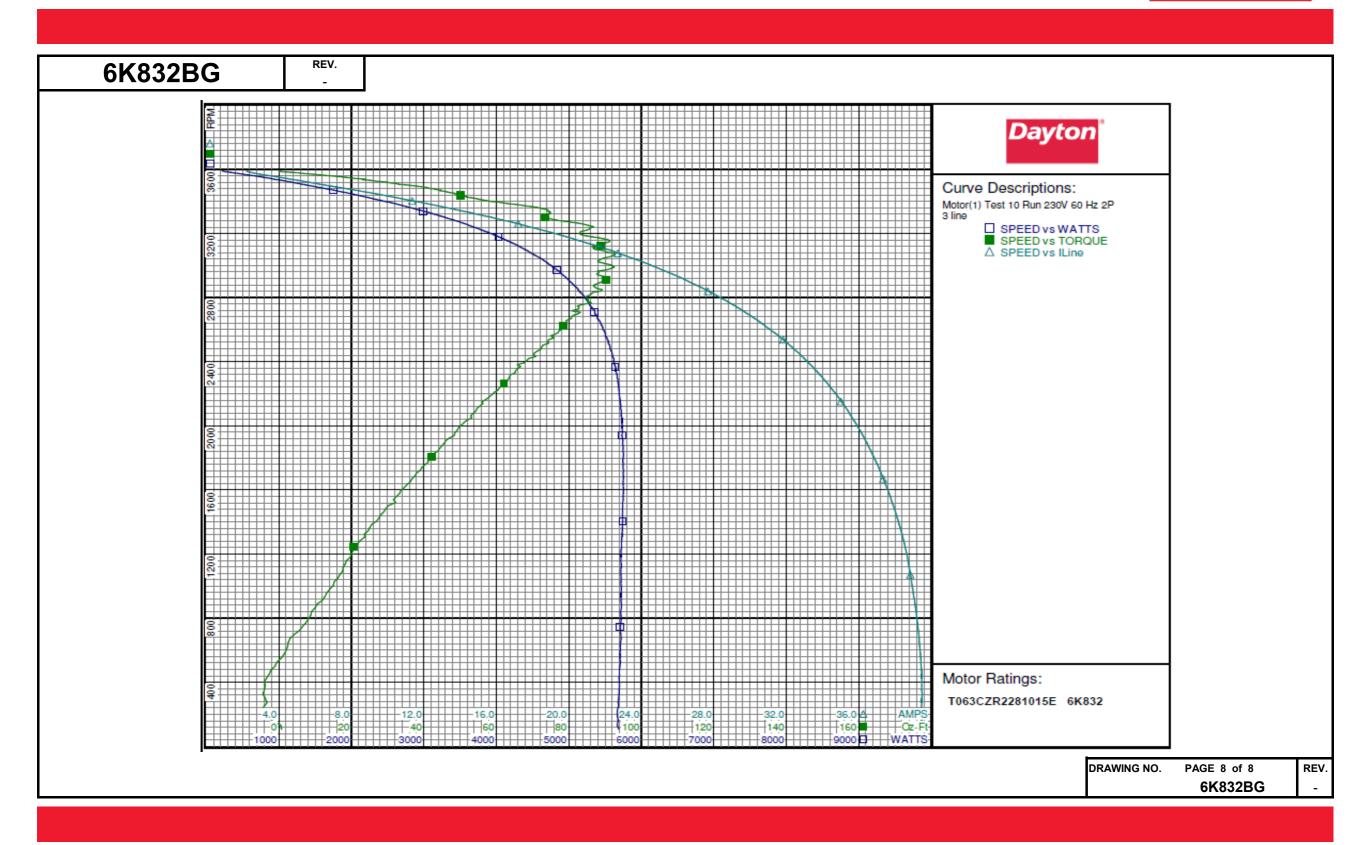






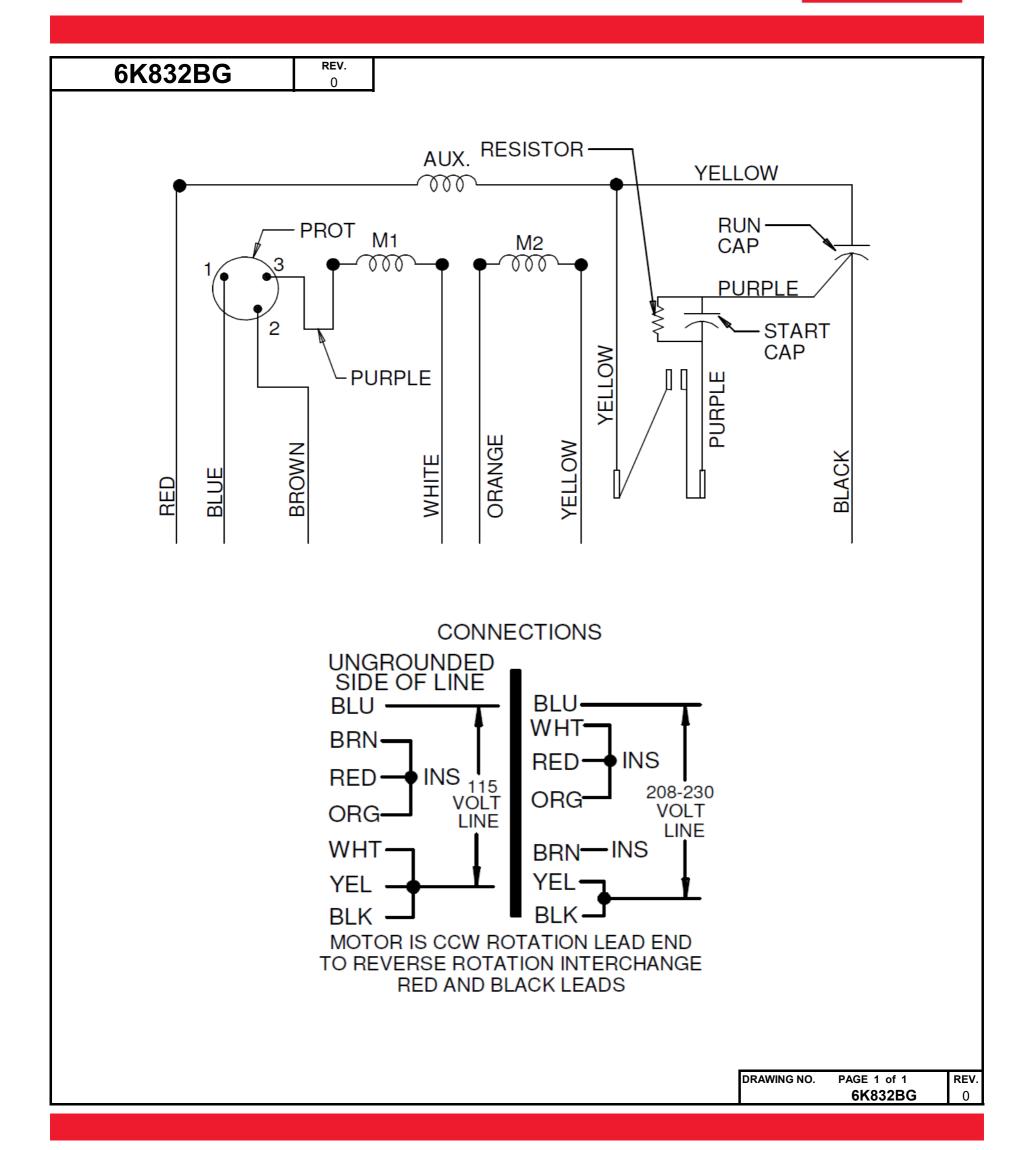
6K832B	G	REV.												
			_	г	Dayton I	Manu	facturi	ng Co	mnai	nw				
					ay ton 1	vianiu	iactui	ing Co	пра	ıı y				
Mot	tor Descri						Test Con							
Mod		T063CZR228	31015E 6	K832	Test Type:	Run		Run Caj		30 μFd				
		of 3			Test Number			Start Ca		519 μFd				
Poles		2			Poles:	2		Environ	ment:	610010005 10				
Volts		115/208-230			Volts:	230		Tested:	D	6/22/2005 10				
HP:		50			Hz:	60		Tested I Gear Ra		Sharp, Gerald	1			
Spee		1/2 3450			Rotation: Special Cond	1-				1:1 -0.53 Oz-Ft				
Phas		1			Speed Conn:					: -3.40 Oz-Ft				
		CEJ49CV			TestBoard:		Performance		e rorque	5.40 02-11				
Special Po	oints	Vline(V)	Vaux (V)	Vcap (V)	Iline(A) I	main(A)	Iaux(A)	Watts	RPM	Tq(Oz-ft)	HP	Eff(%)	PF (%)	Cap
		230.0	189.3	193.8	2.21	3.40	2.180	218	3589	0.00	0.000	0.0	42.9	29.8
9.12 OZ-F 18.24 OZ-		230.0 230.0	191.9 193.7	188.5 184.1	2.94 4.01	3.29 3.75	2.125 2.091	498 779	3569 3550	9.12 18.24	0.387 0.771	57.9 73.8	73.6 84.6	29.9 30.1
10.24 02		230.0	193.7	184.0	4.02	3.75	2.090	783	3550	18.36	0.776	73.9	84.7	30.1
27.36 OZ-	FT	230.0	194.7	178.8	5.37	4.73	2.039	1111	3525	27.36	1.148	77.1	89.9	30.2
1.5 HP		230.0 230.0	194.9 195.1	176.2 174.1	6.03 6.60	5.29 5.79	2.009 1.984	1266 1396	3512 3500	32.16 36.00	1.344 1.500	79.2 80.1	91.3 92.0	30.2 30.2
36.48 OZ-	FT	230.0	195.1	173.8	6.66	5.84	1.981	1409	3499	36.48	1.519	80.4	92.0	30.2
41.95 OZ-		230.0	195.2	170.1	7.66	6.79	1.938	1634	3480	41.95	1.738	79.4	92.7	30.2
45.6 OZ-F	T	230.0 230.0	195.1 195.1	168.1 166.8	8.21 8.56	7.31 7.65	1.916 1.901	1752 1829	3470 3462	44.72 45.60	1.847 1.880	78.6 76.7	92.8 92.9	30.2 30.2
3450 RPM	_	230.0	195.0	164.3	9.19	8.28	1.876	1965	3450	48.42	1.989	75.5	92.9	30.3
		230.0	194.7	160.6	10.14	9.23	1.836	2167	3431	51.69	2.111	72.7	92.9	30.3
		230.0 230.0	193.9 192.4	153.1 145.9	12.17 14.13	11.31 13.30	1.752 1.671	2601 2989	3386 3339	63.13 74.29	2.544	73.0 73.7	92.9 92.0	30.3 30.4
		230.0	190.5	138.6	16.09	15.34	1.593	3361	3289	75.02	2.938	65.2	90.8	30.5
		230.0 230.0	188.5 186.0	131.8 125.1	17.98 19.87	17.31 19.29	1.522 1.453	3709 4031	3236 3178	86.07 86.45	3.316 3.271	66.7 60.5	89.7 88.2	30.6 30.8
		230.0	183.2	118.7	21.79	21.30	1.383	4344	3112	87.35	3.236	55.6	86.7	30.9
BDT OZ-FT		230.0	181.3	115.2	22.89	22.46	1.345	4509	3070	92.64	3.385	56.0	85.7	31.0
		230.0 230.0	180.4 177.3	113.3 108.5	23.48 25.15	23.11	1.326 1.275	4604 4835	3046 2972	89.58 90.34	3.248 3.197	52.6 49.3	85.2 83.6	31.1 31.2
		230.0	173.9	104.0	26.75	26.59	1.223	5036	2892	88.47	3.046	45.1	81.9	31.2
		230.0	170.5	100.4	28.29	28.21	1.186	5211	2804	84.67	2.826	40.5	80.1	31.3
		230.0 230.0	166.8 163.1	97.3 95.2	29.73 31.07	29.75 31.17	1.153 1.127	5357 5467	2707 2603	83.17 78.25	2.680 2.425	37.3 33.1	78.3 76.5	31.4 31.4
		230.0	159.6	93.9	32.31	32.50	1.114	5567	2490	72.45	2.148	28.8	74.9	31.5
		230.0	156.1 152.5	93.1 93.0	33.44	33.71	1.100	5641 5686	2368 2235	66.64	1.879 1.618	24.8	73.3 71.7	31.3 31.4
		230.0 230.0	148.9	93.5	34.46 35.40	34.81 35.82	1.103 1.107	5723	2093	60.80 54.37	1.355	17.7	70.3	31.4
		230.0	145.2	94.3	36.23	36.72	1.114	5731	1938	48.34	1.115	14.5	68.8	31.4
		230.0 230.0	142.1 138.9	95.7 97.1	36.96 37.61	37.51 38.21	1.125 1.143	5746 5753	1772 1596	41.16 33.64	0.868	11.3	67.6 66.5	31.2 31.2
		230.0	135.9	98.6	38.19	38.84	1.165	5743	1404	26.94	0.450	5.8	65.4	31.3
		230.0	132.7	100.5	38.64	39.36	1.186	5720	1200	19.98	0.285	3.7	64.4	31.3
		230.0 230.0	128.7 125.4	103.6 106.0	38.98 39.25	39.76 40.08	1.209	5723 5709	980 745	14.03 6.50	0.164	2.1 0.8	63.8 63.2	30.9 31.0
		230.0	122.6	108.4	39.43	40.30	1.257	5701	499	-1.08	-0.006	0.0	62.9	30.8
PUT OZ-FT		230.0 230.0	120.9 119.8	110.2 110.7	39.49 39.45	40.41 40.37	1.265 1.275	5691 5678	326 243	-4.43 -4.29	-0.017 -0.012	0.0	62.7 62.6	30.4 30.6
												l _D	RAWING NO.	PAGE 7 of 8
												ľ		6K832BG





Wiring Diagram





Dayton INDUSTRIAL MOTOR



DUTY: CONT

SF: 1 15

PH: 1

Disconnect Power Before Making

Any Electrical Connections or Changes

CONNECTIONS

Part 6K832BG

AMPS: 14.6/8.1-7.4 RPM: 3450 **HZ**: 60

FR: 56C INS CL: B

KVA CODE: H AMB: 40 C **ENCL: TEFC SFA:** 16.8/8.1-8.5

THERMALLY PROTECTED: AUTO AVG. F.L. 78.5 MFG. NO. PROT. CODE: 00731

S.F. AT 208 V IS 1.0 E37403



MTR REF: T63CXC7R-2281

UNGROUNDED SIDE OF LINE BLU BLU WHT-BRN-RED → INS RED - INS 208-230 ORG-VOLT ORG-LINE LINE BRN-INS WHT: YEL YEL-BI K MOTOR 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