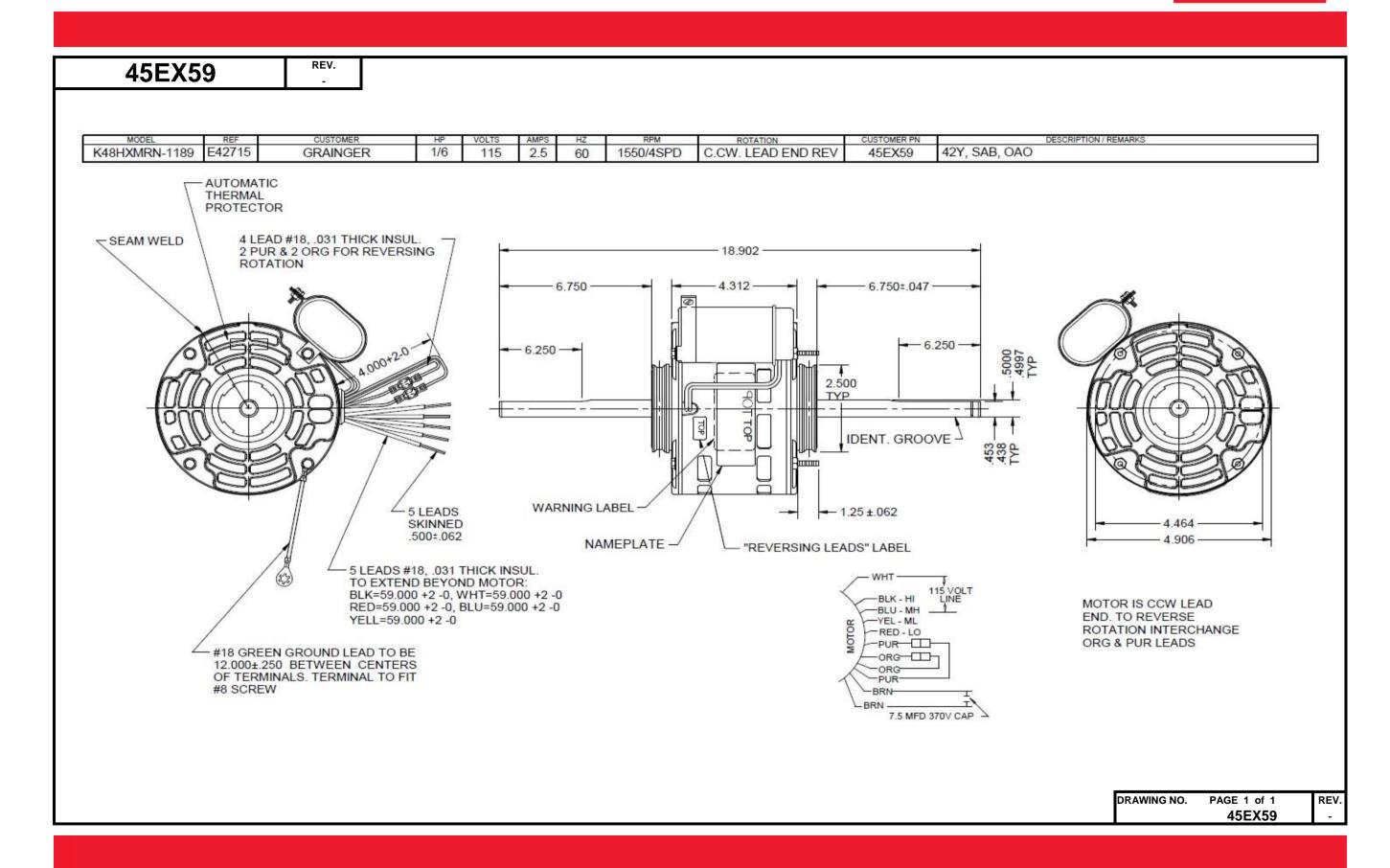
Dimensional Drawing







45EX59							
	SHADED-POL	E & PSC MOTO	R PERF) RMAN	CE		
	SHADED-I GE	L a l oc more			OL .		
HP:	1/6						
Poles:	4						
Ambient (°C):	40						
Altitude (FASL):							
No. of Speeds:	4						
		HIGH SPEE	<u> </u>				
Volts:	115	115					
HZ:	60	60					
Service Factor:	1.0						
Efficiency:	@ Rated Load	52.50					
Power Factor:	@ Rated Load	88.60					
Amps:	@ No Load	1.63					
•	@ Rated Load	2.23					
	@ Locked Rotor	-					
RPM:	@ Rated Load	1595					
Torques:	Breakdown	12.89					
-	Locked Rotor	-					
	Pull-Up	-					
	Rated Load	8.43					
	Service Factor	8.43					
Watts:	Rated Load	227.30					
Temperature Rise:	@ Rated Load	N/A					<u> </u>
Thermal Protector:	Trip Temp (°C)	N/A					
Winding Material:	Start (Auxiliary)			Al			
	Run (Main)			Al			
Capacitor(s):	Run (MFD / Volts)	_		7.5 uF/370	V		
	No. of Run Capacitors	•		1			
	1.0	MEDIUM-HIGH S	SPEED				
HP: Volts:	1/6 115	115			I		
HZ:	60	60		+		1	
Efficiency:	@ Rated Load	55.80					-
Power Factor:	@ Rated Load	93.60					_
Amps:	@ No Load	0.92					+
Allips.	@ Rated Load	1.74					1
	@ Locked Rotor	-		+			-
Torques:	Breakdown	10.14		+			
Oz.Ft. / Lb.ln.	Locked Rotor	-				 	1
	Pull-Up						1
(Circle One)	Rated Load	7.58					
Watts:	@ Rated Load	187.10			1	†	1
Temperature Rise:	@ Rated Load	N/A					
					DRAWIN		AGE 1 of 1



45EX59 REV. _-

SHADED-POLE & PSC MOTOR PERFORMANCE

MEDIUM-LOW SPEED

HP:	1/6						
Volts:	115	115					
HZ:	60	60					
Efficiency:	@ Rated Load	56.30					
Power Factor:	@ Rated Load	95.80					
Amps:	@ No Load	0.61					
	@ Rated Load	1.33					
Torques:	Breakdown	8.17					
Oz.Ft. / Lb.In.	Locked Rotor	-					
(Circle One)	Pull-Up	-					
(66.6 66)	Rated Load	5.97					
Watts:	Rated Load	146.10					
Temperature Rise:	@ Rated Load	N/A					
Thermal Protector:	Trip Temp (°C)	N/A					
Winding Material:	Start (Auxiliary)			Al	•	•	•
	Run (Main)			Al			
		LOW SPE	D				
HP:	1/6						
Volts:	115						
VOILS.	110	115					
HZ:	60	60					
HZ:	60	60					
HZ: Efficiency: Power Factor:	60 @ Rated Load	60 56.80					
HZ: Efficiency:	@ Rated Load @ Rated Load	60 56.80 97.60					
HZ: Efficiency: Power Factor: Amps:	60 @ Rated Load @ Rated Load @ No Load	56.80 97.60 0.46					
HZ: Efficiency: Power Factor: Amps:	@ Rated Load @ Rated Load @ No Load @ Rated Load Breakdown Locked Rotor	60 56.80 97.60 0.46 1.05					
HZ: Efficiency: Power Factor: Amps: Torques: Oz.Ft. / Lb.ln.	@ Rated Load @ Rated Load @ No Load @ Rated Load Breakdown Locked Rotor Pull-Up	60 56.80 97.60 0.46 1.05 6.84					
HZ: Efficiency: Power Factor: Amps: Torques:	@ Rated Load @ Rated Load @ No Load @ Rated Load @ Rated Load Breakdown Locked Rotor Pull-Up Rated Load	60 56.80 97.60 0.46 1.05 6.84					
HZ: Efficiency: Power Factor: Amps: Torques: Oz.Ft. / Lb.In.	@ Rated Load @ Rated Load @ No Load @ Rated Load Breakdown Locked Rotor Pull-Up	60 56.80 97.60 0.46 1.05 6.84 4.18					

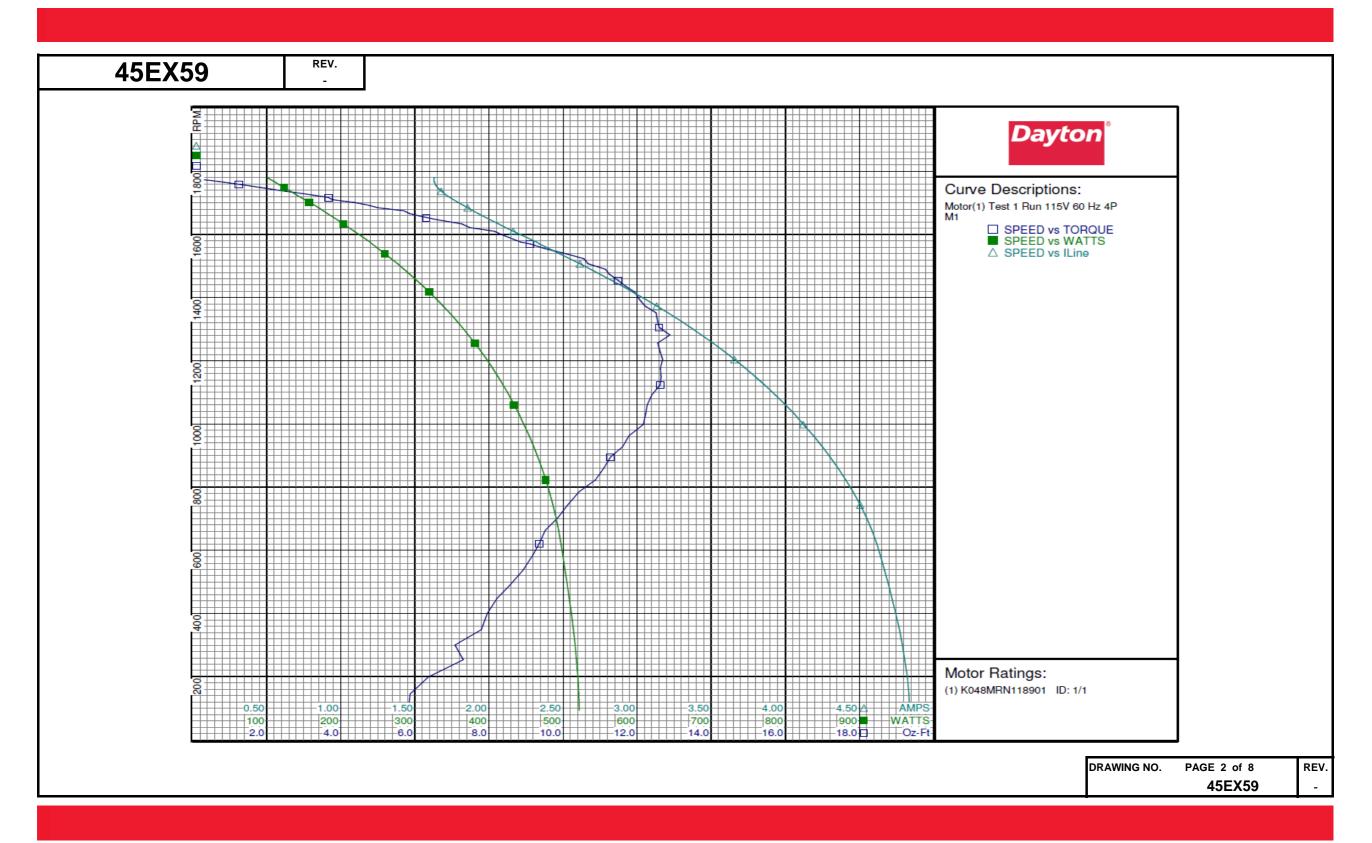
DRAWING NO.	PAGE	' REV
45EX59		-

Performance Curves



45EX59	REV. -												
				Day	ton M	anufactu	ring Con	npany					
Motor Des						Test Con							
Model:	K048MRN11	8901		Test Type:	Run		Run Ca		0				
Motor ID:	1/1			Test Number:			Start Ca		0μfd	47.0% DII	064 bp-		
Poles: Volts:	4 115			Poles: Volts:	4 115		Environ Tested:	iment:	23.5 Deg C 3/11/2016 8:4		964 nPa		
Frequency:	60			Hz:	60		Tested:	Rv.	Navarro, Susa				
HP:	1/6			Rotation:	00		Gear Ra		1:1	ana			
Speed:	1550			Special Cond	:				: -0.25 Oz-Ft				
Phase:	1			Speed Conn:	M1				:-0.61 Oz-Ft				
Protector:	7AM036-A5			TestBoard:	CMD I	nLine Three I	Phase #2 Fix	cture #1					
Special Points	Vline(V)	Vaux (V)	Vcap(V)		main(A)	Iaux (A)	Watts	RPM		нр	Eff(%)	PF(%)	Cap
	115.0 115.0	226.6 226.2	265.9 265.2	1.631 1.630	1.804	0.782 0.781	100.4 102.2	1780 1777		0.000	0.0 2.8	53.5 54.5	7.8 7.8
	115.0	224.9	263.3	1.628	1.760	0.775	107.5	1770		0.011	7.4	57.4	7.8
	115.0 115.0	223.7 222.2	261.5 259.3	1.634 1.643	1.737	0.770 0.763	112.9 119.4	1762 1753		0.021	13.8 20.1	60.1 63.2	7.8 7.8
	115.0	220.5	256.8	1.664	1.693	0.755	127.4	1743	2.131	0.044	25.9	66.6	7.8
	115.0 115.0	218.7 216.6	253.8 251.0	1.695 1.737	1.680	0.747 0.739	136.2 146.2	1730 1717		0.059	32.5 38.2	69.9 73.2	7.8 7.8
	115.0	214.3	247.8	1.790	1.689	0.729	157.2	1701	4.344	0.088	41.7	76.4	7.8
	115.0 115.0	211.4	243.7 240.0	1.857 1.928	1.708	0.717 0.706	170.1 182.2	1684 1665		0.100 0.116	44.0 47.6	79.6 82.2	7.8 7.8
	115.0	204.8	235.7	2.011	1.790	0.693	195.7	1645	6.646	0.130	49.6	84.6	7.8
	115.0 115.0	200.6 196.1	230.7 225.7	2.112 2.219	1.859	0.679 0.664	210.6 225.8	1622 1597		0.144	51.1 52.6	86.7 88.5	7.8 7.8
0.16 HP	115.0	195.6	225.2	2.231	1.952	0.662	227.3	1595	8.427	0.160	52.5	88.6	7.8
8.9 OZ-FT	115.0 115.0	191.9 191.0	221.0 220.1	2.324 2.342	2.030 2.046	0.650 0.647	239.8 242.3	1575 1569		0.167 0.170	51.9 52.4	89.7 90.0	7.8 7.8
1550 RPM	115.0	187.6	216.5	2.427	2.123	0.637	253.2	1550	9.678	0.179	52.6	90.7	7.8
	115.0 115.0	185.5 179.8	214.3	2.477 2.615	2.169	0.631 0.613	259.5 276.7	1539 1507		0.185 0.191	53.1 51.6	91.1 92.0	7.8 7.8
	115.0	174.2	202.7	2.748	2.433	0.596	293.0	1474	11.246	0.197	50.3	92.7	7.8
	115.0 115.0	167.6 161.2	196.1 190.1	2.908 3.058	2.596 2.754	0.577 0.559	311.8 329.4	1434 1394		0.200	47.8 45.3	93.3 93.7	7.8 7.8
	115.0	154.6	184.1	3.207	2.914	0.542	346.6	1352	12.512	0.201	43.3	94.0	7.8
BDT OZ-FT	115.0 115.0	147.9 144.3	178.1 175.2	3.360 3.434	3.078 3.161	0.524 0.516	363.9 372.1	1306 1281		0.196 0.196	40.1 39.4	94.2 94.2	7.8 7.8
BDI OZ-FI	115.0	140.9	172.2	3.511	3.244	0.507	380.8	1256		0.188	36.8	94.3	7.8
	115.0 115.0	134.1 127.2	166.8 161.5	3.657 3.798	3.406 3.565	0.491 0.475	396.9 412.4	1204 1149		0.182 0.173	34.2 31.3	94.4 94.4	7.8 7.8
	115.0	120.5	156.6	3.931	3.716	0.461	426.7	1092		0.161	28.2	94.4	7.8
	115.0 115.0	113.7 106.4	151.9 147.2	4.062 4.191	3.865 4.015	0.447	440.6 454.2	1030 962		0.150 0.135	25.4	94.3 94.2	7.8 7.8
	115.0	99.8	143.2	4.302	4.145	0.433	465.7	896		0.135	19.3	94.1	7.8
	115.0	92.8 85.5	139.2	4.408	4.271	0.410	476.6	823		0.107	16.7	94.0	7.8
	115.0 115.0	78.3	135.2 131.9	4.506 4.585	4.392 4.492	0.398 0.388	486.3 493.9	744 663		0.090	13.8 11.3	93.8 93.7	7.8 7.8
	115.0	71.7	129.8	4.641	4.569	0.382	499.5	584	9.183	0.064	9.5	93.6	7.8
	115.0 115.0	64.7 59.2	129.0 129.0	4.698 4.745	4.647 4.712	0.380	505.8 511.2	490 400		0.050	7.4 5.5	93.6 93.7	7.8 7.8
	115.0	53.7	129.3	4.790	4.774	0.381	516.2	300	7.081	0.025	3.7	93.7	7.8
	115.0 115.0	48.3 42.6	129.7 130.1	4.824 4.839	4.826 4.860	0.382	520.0 521.7	199 93		0.015 0.006	0.9	93.7 93.8	7.8 7.8
											DR	AWING NO.	PAGE 1 of 8
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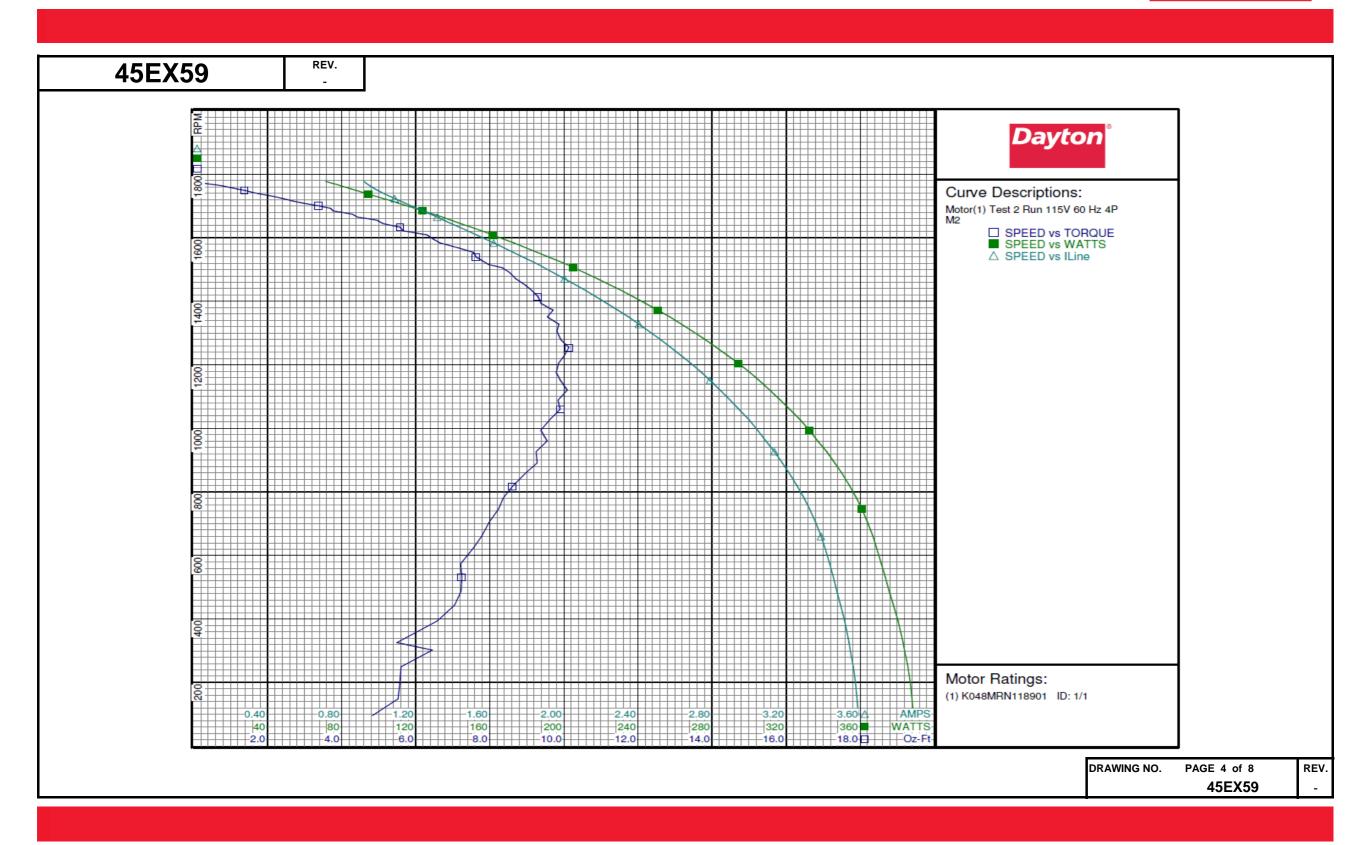






45EX59	REV. -												
				Day	yton Ma	anufactu	ring Con	npany					
Motor Des						Test Con							
Model:	K048MRN11	8901		Test Type:	Run		Run Ca	p:	0				
Motor ID:	1/1			Test Numbe	er: 2		Start Ca		0μfd				
Poles:	4			Poles:	4		Enviror	nment:	23.5 Deg C	47 % RH	964 hPa		
Volts:	115			Volts:	115		Tested:		3/11/2016 8:	51:55 AM			
Frequency:	60			Hz:	60		Tested		Navarro, Sus	ana			
HP:	1/6			Rotation:			Gear Ra		1:1				
Speed:	1550			Special Con					-0.27 Oz-Ft				
Phase:	1			Speed Conn					:-0.57 Oz-Ft				
Protector:	7AM036-A5			TestBoard:	CMD I	nLine Three	Phase #2 Fix	xture #1					
Special Points	Vline(V)	Vaux (V)	Vcap(V)		Imain(A)	Iaux (A)	Watts	RPM		нр	Eff(%)	PF(%)	Cap
	115.0 115.0	208.1 206.8	246.9 245.0	0.920 0.935	1.074	0.726 0.721	71.4 75.5	1777 1770	0.000	0.000	0.0 6.9	67.4 70.2	7.8 7.8
	115.0	205.6	243.2	0.953	1.044	0.715	79.6	1763	0.787	0.017	15.5	72.6	7.8
	115.0 115.0	203.8	240.6 238.0	0.980 1.016	1.029	0.708 0.700	85.2 91.4	1753 1742	1.179 1.599	0.025	21.5 27.1	75.6 78.2	7.8 7.8
	115.0	199.9	235.1	1.058	1.023	0.692	98.2	1730	2.124	0.044	33.2		7.8
	115.0	197.5	231.6	1.117	1.032	0.681	107.0	1716	2.667	0.054	38.0	83.3	7.8
	115.0 115.0	195.2 192.2	228.2	1.174 1.237	1.051	0.671 0.661	115.0 123.8	1700 1684	3.367 3.768	0.068	44.2 45.5		7.8 7.8
	115.0	188.7	220.7	1.316	1.120	0.649	134.5	1664	4.423	0.088	48.6		7.8
	115.0	185.2	216.9	1.392	1.171	0.638	144.3	1644	5.121	0.100	51.8	90.1	7.8
	115.0 115.0	181.2 176.7	212.5 207.8	1.480 1.577	1.233	0.625 0.611	155.5 167.5	1622 1595	5.660 6.476	0.109	52.4 54.8	91.4 92.4	7.8 7.8
	115.0	172.0	202.9	1.678	1.403	0.597	179.8	1567	7.164	0.134	55.5	93.2	7.8
1550 RPM	115.0	169.1	200.0	1.739	1.460	0.588	187.1	1550	7.577	0.140	55.8	93.6	7.8
	115.0 115.0	167.3 161.9	198.1 192.9	1.778 1.893	1.496	0.583 0.567	191.8 205.2	1539 1505	7.629 8.336	0.140	54.4 54.3	93.8 94.3	7.8 7.8
	115.0	156.6	187.7	2.005	1.722	0.552	218.1	1470	8.705	0.152	52.1	94.6	7.8
8.9 OZ-FT	115.0 115.0	154.2 150.9	185.6 182.5	2.052 2.119	1.771 1.842	0.546 0.537	223.6 231.2	1455 1433	8.900 9.140	0.154 0.156	51.4 50.3	94.8 94.9	7.8 7.8
	115.0	145.3	177.5	2.233	1.964	0.522	244.1	1393	9.384	0.156	47.5		7.8
	115.0	139.5	172.5	2.350	2.090	0.507	257.3	1350	9.551	0.154	44.5	95.2	7.8
BDT OZ-FT	115.0 115.0	133.7 127.3	167.7 162.8	2.459 2.576	2.212 2.344	0.493 0.479	269.4 282.3	1305 1254	9.809 10.135	0.152 0.151	42.2 40.0		7.8 7.8
LDI VII-FI	115.0	127.3	162.8	2.576	2.344	0.479	282.3	1254	10.135	0.151	40.0		7.8
	115.0	121.4	158.2	2.686	2.468	0.466	294.3	1204	9.853	0.141	35.8		7.8
	115.0 115.0	115.6 109.4	154.2 150.0	2.789 2.898	2.586 2.713	0.454 0.441	305.3 316.9	1151 1088	9.906 9.841	0.136 0.127	33.2 30.0		7.8 7.8
	115.0	103.3	146.1	3.000	2.832	0.430	327.7	1026	9.614	0.117	26.7	95.0	7.8
	115.0	97.3	142.7	3.090	2.940	0.420	337.0	960	9.544	0.109	24.1		7.8
	115.0 115.0	91.2 85.1	139.3 136.0	3.179 3.260	3.047	0.410	346.2 354.4	891 818	9.276 8.612	0.098	21.2 17.6		7.8 7.8
	115.0	79.3	133.1	3.327	3.231	0.392	360.9	746	8.238	0.073	15.1	94.3	7.8
	115.0 115.0	72.5	130.3	3.389	3.315 3.381	0.383	366.9	660 573	7.779 7.209	0.061	12.4 9.9		7.8 7.8
	115.0	66.0 60.9	128.7 128.6	3.435 3.474	3.436	0.378	371.4 375.7	573 487	7.222	0.049	8.3		7.8
	115.0	56.0	129.0	3.516	3.493	0.380	380.4	394	6.580	0.031	6.0	94.1	7.8
	115.0 115.0	51.7 46.9	129.4 130.0	3.546 3.575	3.538 3.583	0.381	383.9 387.1	302 198		0.023	4.5 2.5		7.8 7.8
	115.0	42.2	130.5	3.590	3.614	0.384	388.7	96		0.006	1.1		7.8
											l.	DRAWING NO.	PAGE 3 of
											ľ		45EX

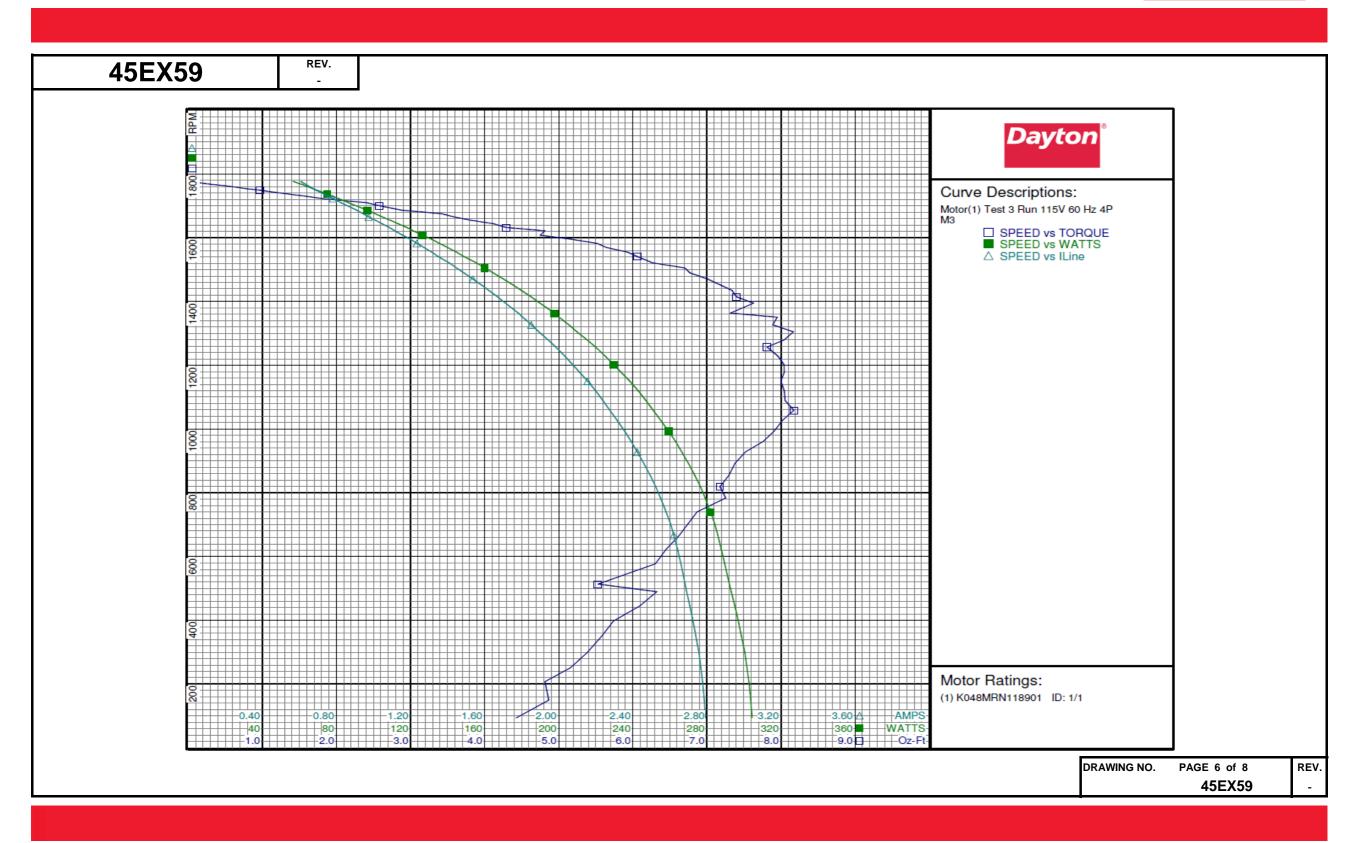






				Day	ton M	anufactu	ring Con	npany					
Motor Des	cription					Test Con	ditions						
Model:	K048MRN11	8901		Test Type:	Run	1031 0011	Run Ca	p:	0				
Motor ID:	1/1			Test Number:			Start Ca		0μfd				
Poles:	4			Poles:	4		Environ		23.5 Deg C	47 % RH	964 hPa		
Volts:	115			Volts:	115		Tested:		3/11/2016 8:				
Frequency:	60			Hz:	60		Tested		Navarro, Sus				
HP:	1/6			Rotation:			Gear Ra		1:1				
Speed:	1550			Special Cond					: -0.27 Oz-Ft				
Phase:	1			Speed Conn:					:-0.60 Oz-Ft				
Protector:	7AM036-A5			TestBoard:		InLine Three I	Phase #2 Fix	xture #1					
Special Points	Vline(V)	Vaux (V)	Vcap(V)	Iline (A) In	main(A)	Iaux (A)	Watts	RPM		HP	Eff(%)	PF(%)	Cap
	115.0 115.0	192.6	233.0 231.4	0.607 0.625	0.746	0.685 0.680	56.5 59.7	1776 1770		0.000	0.0 5.7	81.0 83.1	7.8 7.8
	115.0	191.4 190.1	229.6	0.646	0.732	0.675	63.0	1763		0.010	12.3	84.9	7.8
	115.0	188.3	227.1	0.675	0.710	0.668	67.3	1753	0.788	0.016	18.2	86.7	7.8
	115.0	186.0	224.1	0.713	0.704	0.659	72.4	1742		0.024	24.7	88.3	7.8
	115.0 115.0	184.2 181.7	221.0 217.3	0.753 0.805	0.704	0.650 0.639	77.6 84.0	1730 1716		0.032	31.1 38.6	89.6 90.8	7.8 7.8
	115.0	179.0	214.0	0.856	0.731	0.629	90.3	1700	2.576	0.052	43.1	91.7	7.8
	115.0	176.3	210.7	0.908	0.752	0.620	96.7	1686		0.058	44.6	92.6	7.8
	115.0 115.0	173.0 169.6	207.0 203.1	0.974 1.045	0.789	0.609 0.597	104.6 113.1	1665 1644		0.071 0.081	50.6 53.1	93.4 94.1	7.8 7.8
	115.0	166.3	199.2	1.114	0.878	0.586	121.4	1621	4.812	0.093	57.1	94.8	7.8
	115.0	161.8	195.0	1.199	0.947	0.573	131.3	1595		0.098	55.7	95.3	7.8
1550 RPM	115.0 115.0	157.7 154.8	191.0 188.2	1.273 1.325	1.018 1.067	0.562 0.554	140.0 146.1	1569 1550		0.105 0.110	56.2 56.3	95.6 95.8	7.8 7.8
	115.0	153.6	187.0	1.349	1.090	0.550	148.7	1541	6.058	0.111	55.7	95.9	7.8
	115.0	148.7	182.1	1.447	1.182	0.536	160.0	1505		0.120	56.0	96.1	7.8
	115.0 115.0	143.7 139.1	177.6 173.5	1.537 1.622	1.274	0.522 0.510	170.2 179.8	1469 1434		0.123 0.125	53.8 52.0	96.3 96.4	7.8 7.8
	115.0	133.6	169.1	1.713	1.468	0.497	189.9	1394	7.629	0.127	49.7	96.4	7.8
DD. 07 D.	115.0	128.2	164.7	1.805	1.571	0.485	200.2	1350		0.128	47.6	96.4	7.8
BDT OZ-FT	115.0 115.0	123.0 123.0	160.6 160.6	1.893 1.893	1.670 1.670	0.473 0.473	209.8 209.8	1304 1304		0.127 0.127	45.1 45.1	96.4 96.4	7.8 7.8
	115.0	117.8	156.6	1.984	1.772	0.461	219.8	1257	7.812	0.117	39.7	96.3	7.8
	115.0	112.1	152.7	2.075	1.879	0.449	229.6	1201	8.041	0.115	37.4	96.2	7.8
	115.0 115.0	107.0 101.4	149.3 145.8	2.156 2.238	1.974	0.439	238.3 247.0	1150 1089		0.109	34.3 31.5	96.1 96.0	7.8 7.8
	115.0	96.3	142.8	2.315	2.164	0.420	255.0	1027		0.098	28.7	95.8	7.8
	115.0	90.7	139.7	2.391	2.257	0.411	263.0	961	7.761	0.089	25.2	95.7	7.8
	115.0 115.0	85.4 79.8	136.9 134.3	2.459 2.524	2.342	0.403 0.395	270.0 276.5	892 819		0.078	21.6 18.9	95.5 95.3	7.8 7.8
	115.0	74.2	131.7	2.580	2.498	0.387	281.9	740		0.060	16.0	95.0	7.8
	115.0	69.0	129.7	2.622	2.556	0.382	285.9	666	6.629	0.053	13.7	94.8	7.8
	115.0 115.0	63.1 58.4	128.3 128.4	2.660 2.691	2.613	0.378 0.378	289.6 293.1	577 489		0.043	11.1 9.4	94.7 94.7	7.8 7.8
	115.0	54.1	129.0	2.725	2.707	0.379	296.9	397		0.027	6.8	94.8	7.8
	115.0	50.0	129.6	2.757	2.753	0.381	300.5	297	5.381	0.019	4.7	94.8	7.8
	115.0 115.0	46.3 41.8	130.0 130.9	2.777 2.791	2.786 2.816	0.383 0.386	302.7 304.3	207	4.813 4.426	0.012	2.9 1.2	94.8 94.8	7.8 7.8

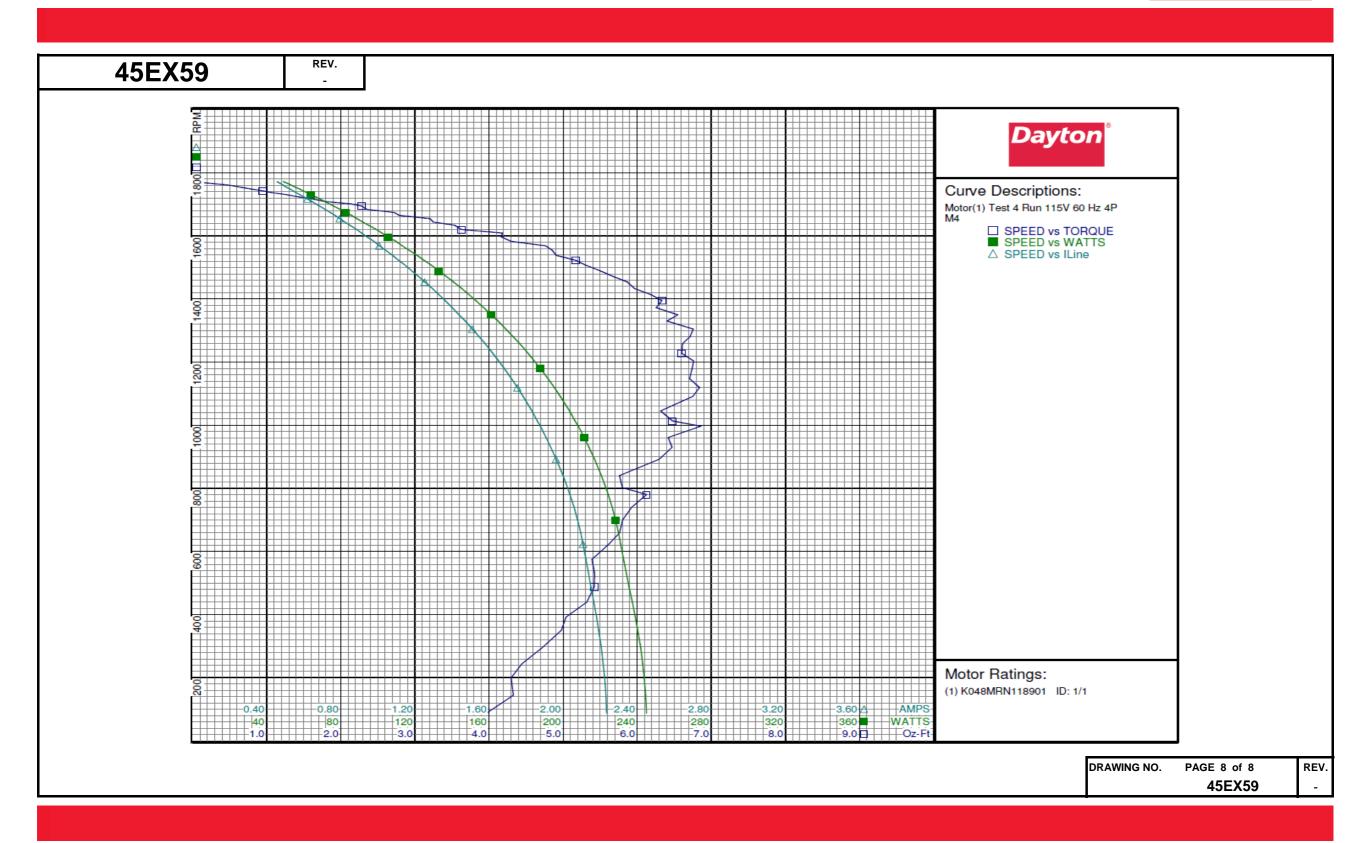






15EX59	-												
				Day	ton M	anufactui	ing Con	pany					
Motor Des	cription					Test Con	ditions						
Model:	K048MRN11	8901		Test Type:	Run		Run Ca	p:	0				
Motor ID:	1/1			Test Number:			Start Ca		0μfd				
Poles:	4			Poles:	4		Environ		23.5 Deg C	47 % RH	964 hPa		
Volts:	115			Volts:	115		Tested:		3/11/2016 8:5				
Frequency:	60			Hz:	60		Tested 1		Navarro, Sus				
HP:	1/6			Rotation:			Gear Ra		1:1				
Speed:	1550			Special Cond:					-0.23 Oz-Ft				
Phase:	1			Speed Conn:	M4				:-0.47 Oz-Ft				
Protector:	7AM036-A5			TestBoard:		nLine Three F							
Special Points	Vline(V)	Vaux (V)	Vcap(V)	Iline(A) Im	ain(A)	Iaux (A)	Watts	RPM	Tq(Oz-ft)	HP	Eff(%)	PF(%)	Cap
	115.0	178.1	220.4	0.455	0.552	0.648	48.8	1771	0.000	0.000	0.0	93.4	7.8
	115.0 115.0	177.2 175.8	219.2 217.3	0.470 0.495	0.544	0.645 0.639	50.9 54.0	1767 1758	0.209 0.554	0.004	6.4 16.0	94.1 94.9	7.8 7.8
	115.0	173.9	214.7	0.527	0.522	0.632	57.9	1747	0.802	0.017	21.5	95.6	7.8
	115.0	172.1	212.1	0.556	0.518	0.624	61.4	1737	1.054	0.022	26.5	96.0	7.8
	115.0 115.0	169.4 167.0	208.2	0.601 0.644	0.520	0.613 0.602	66.6 71.4	1723 1709	1.443 1.785	0.030	33.1 37.9	96.3 96.5	7.8 7.8
	115.0	164.4	201.4	0.685	0.544	0.593	76.1	1694	2.283	0.046	45.1	96.6	7.8
	115.0	161.0	197.5	0.742	0.571	0.581	82.7	1674	2.719	0.054	48.9	96.9	7.8
	115.0 115.0	158.0 154.8	194.0 190.8	0.794	0.601	0.571 0.561	88.6 94.9	1654	3.203 3.536	0.063	53.1 54.0	97.1 97.3	7.8 7.8
	115.0	151.2	187.0	0.849 0.911	0.686	0.550	102.1	1633 1608	4.181	0.089	58.5	97.4	7.8
	115.0	147.4	183.2	0.979	0.742	0.539	109.8	1582	4.297	0.081	55.0	97.6	7.8
1EEO PPM	115.0	143.7	179.8	1.041	0.800	0.529	116.8	1554	4.851	0.090	57.3	97.6	7.8
1550 RPM	115.0 115.0	143.1 139.4	179.2 175.8	1.051 1.112	0.810 0.870	0.527 0.517	118.0 124.8	1550 1522	4.867 5.168	0.090 0.094	56.8 56.0	97.6 97.6	7.8 7.8
	115.0	135.0	171.8	1.185	0.944	0.505	133.0	1488	5.513	0.098	54.8	97.6	7.8
	115.0	130.8	168.2	1.254	1.017	0.495	140.8	1453	5.866	0.102	53.8	97.6	7.8
	115.0 115.0	126.1 121.5	164.2 160.5	1.328 1.401	1.099	0.483 0.472	149.1 157.1	1414 1372	6.181 6.256	0.104	52.1 48.5	97.6 97.5	7.8 7.8
	115.0	116.9	157.0	1.471	1.261	0.462	164.9	1330	6.401	0.101	45.8	97.4	7.8
	115.0	111.8	153.4	1.546	1.348	0.451	173.0	1280	6.714	0.102	44.1	97.3	7.8
	115.0 115.0	107.0 102.6	150.0 147.2	1.621 1.682	1.435	0.441	181.1 187.6	1228 1179	6.601 6.741	0.096	39.7 37.6	97.2 97.0	7.8 7.8
BDT OZ-FT	115.0	97.4	144.0	1.753	1.596	0.423	195.2	1119	6.841	0.091	34.8	96.8	7.8
	115.0	97.4	144.0	1.753	1.596	0.423	195.2	1119	6.841	0.091	34.8	96.8	7.8
	115.0 115.0	91.5 87.8	140.7 138.7	1.832 1.877	1.693 1.749	0.413 0.408	203.5 208.2	1045 996	6.316 6.858	0.079 0.081	28.8 29.2	96.6 96.5	7.8 7.8
	115.0	83.2	136.5	1.933	1.820	0.401	214.0	929	6.468	0.072	25.0	96.3	7.8
	115.0	76.9	133.6	1.999	1.907	0.393	220.6	840	5.761	0.058	19.5	96.0	7.8
	115.0	73.3	131.9	2.036	1.953	0.388	224.3	780	6.126	0.057	18.9	95.8	7.8
	115.0 115.0	68.1 63.3	129.8 128.4	2.078 2.108	2.012	0.382 0.378	228.2 231.1	700 623	5.804 5.615	0.048	15.8 13.4	95.5 95.3	7.8 7.8
	115.0	58.3	128.1	2.137	2.102	0.377	234.1	531	5.424	0.034	10.9	95.3	7.8
	115.0	54.3	128.7	2.166	2.145	0.379	237.4	439	5.318	0.028	8.7	95.3	7.8
	115.0 115.0	50.9 47.1	129.3 130.1	2.191 2.216	2.182	0.380	240.2 242.9	350 244		0.021	6.4 4.0	95.3 95.3	7.8 7.8
	115.0	43.4	130.6	2.231	2.249	0.385	244.5	144		0.007	2.3	95.3	7.8
											DR	AWING NO.	PAGE 7 o
											אט	ATTING NO.	I AGE I O





Wiring Diagram



