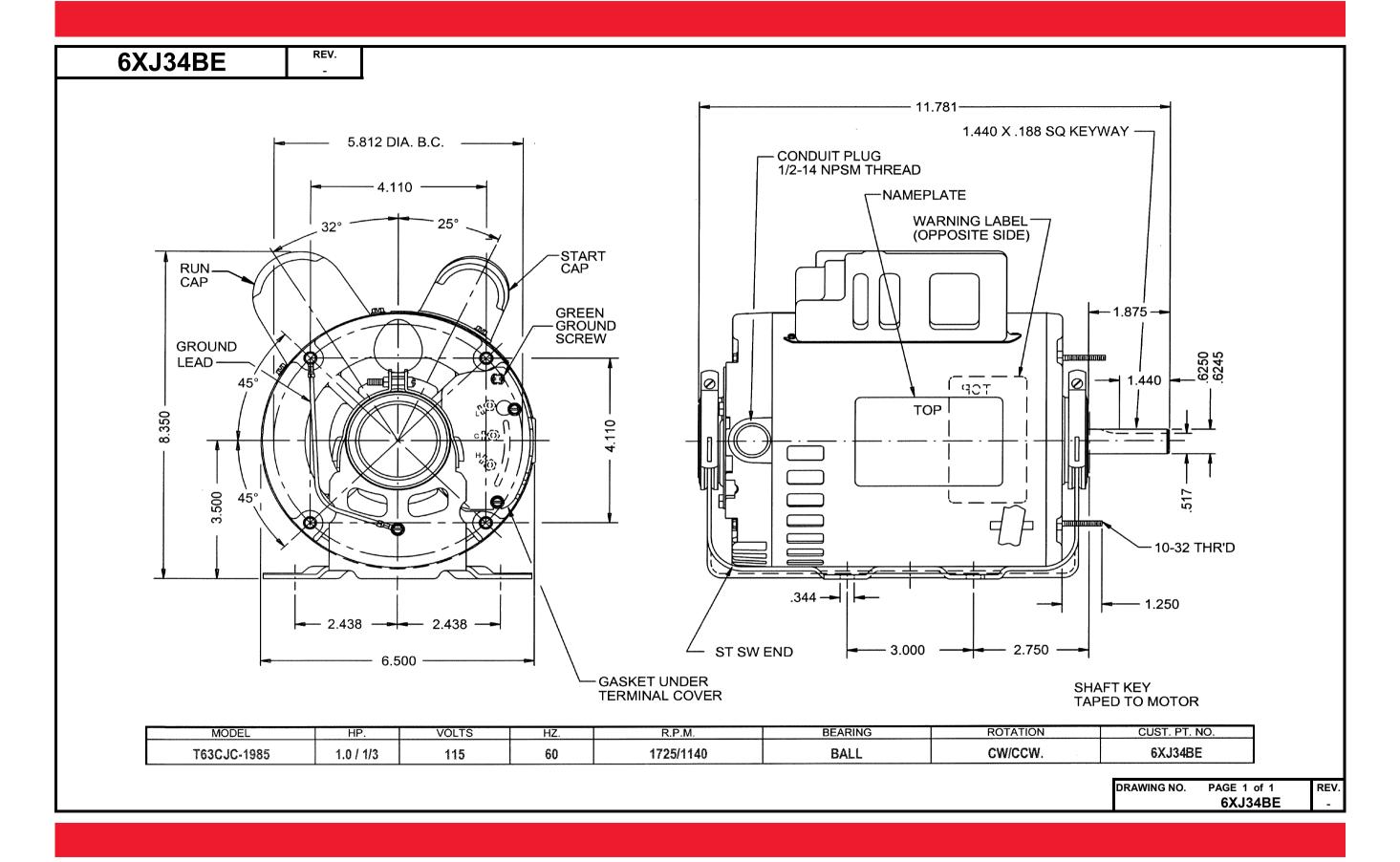
Dimensional Drawing







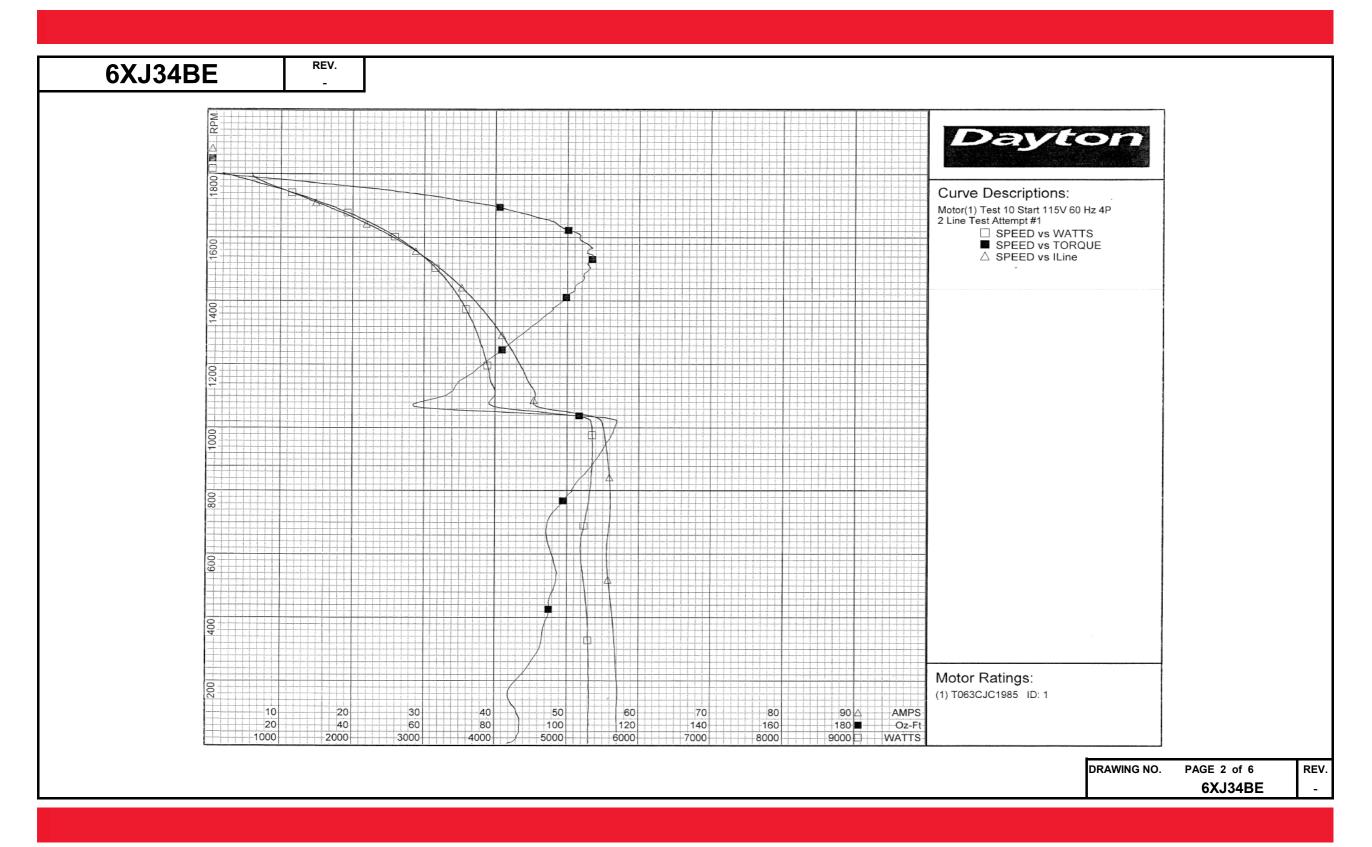
6XJ34BI								
	МОТО	R PERF	ORMA	NCE				
LID	1.0 / 1/3 HP							
HP: Poles:	4P/6P	4P	6P	1		1	<u> </u>	1
		46	OF-					
No. of Speeds:	1					1		
Volts:	115	115	115				_	
HZ:	60	60	60					
Service Factor:	@ Rated Load	74.4	49.9					
Efficiency: Power Factor:	@ Rated Load	87.2	49.9 55.7					
Amps:	@ No Load	07.2	33.7					
Allips.	@ Rated Load	10.1	7.1					
	@ Service Factor	11.3	7.5					
	@ Locked Rotor	57.04	NA					
RPM:	@ Rated Load							
Ambient (°C):	40			•	•	•	•	•
Altitude (FASL):								
Torques:	Breakdown	110.47	59.08					
	Locked Rotor	83.97	NA					
	Pull-Up	56.85	NA					
	Rated Load							
Matte	Service Factor							
Watts: KVA Code:	Rated Load							
Temperature Rise:	@ Rated Load	38.1	46.9					
remperature Nise.	@ Service Factor	45	53.3					
Thermal Protector:	Trip Temp (°C)	+	00.0					
Winding Material:	Start (Auxiliary)				Cu	ı		
g	Run (Main)				Cu			
Capacitor(s):	Start (MFD / Volts)			216-2	260 MFD / 1	25 VAC		
	No. of Start Capacitors							
	Run (MFD / Volts)			25	MFD / 370	VAC		
	No. of Run Capacitors					1		
HP:								
Poles:					1	1		
Volts:				-				-
HZ:	@ Poted Load			1				
Efficiency:	@ Rated Load @ Rated Load							
Power Factor:	@ No Load			1				
Amps:	@ Rated Load			1				1
	@ Service Factor							
	@ Locked Rotor							
Torques:	@ Rated Load							
	Locked Rotor							
	Pull-Up							
	Rated Load							
	Service Factor							
Watts:	@ Rated Load							
Temperature Rise:	@ Rated Load							
	@ Service Factor							
					1	1		1



XJ34BE	REV.								
	-			Day	ton Ma	nufactu	ring Con	npany	
Motor Des	scription					Test Con	ditions		
Model:	T063CJC198	5		Test Type:	Start	1000 0011	Run Ca	an:	0
Motor ID:	1			Test Number:			Start C	-	0μfd
Poles:	4/6		-	Poles:	4		Start	ap.	σμια
Volts:	115			Volts:	115		Tested:		5/15/2012 1:45:12 PM
	60			Hz:	60				
Frequency:					00		Tested		Sharp, Gerald
HP:	1 - 1/3			Rotation:	2 T : T		Gear R		1:1
Speed:	1725/1140			Special Cond:	2 Line I	est			-0.48 Oz-Ft
Phase:	1			Speed Conn:		C		ge Torque	:-1.91 Oz-Ft
Protector:	NONE			TestBoard:	Amtps P	erformance	Fixture #1		
Special Points	Vline(V)	Iline(A)	Watts		(Oz-ft)	нр	Eff(%)	PF (%)	
	115.0	57.04	5300	3	83.97	0.003	0.0	80.8	
	115.0 115.0	56.96 56.92	5300 5310	51 208	86.88 86.54	0.053 0.215	0.7 3.0	80.9 81.1	
	115.0	56.50	5293	354	93.27	0.393	5.5	81.5	
	115.0	55.91	5246	485	96.18	0.556	7.9	81.6	
	115.0	55.52	5187	607	95.51	0.691	9.9	81.2	
	115.0	56.00	5259	720	95.42	0.817	11.6	81.7	
	115.0 115.0	55.96 55.55	5334 5350		102.46 109.29	1.005 1.198	14.1 16.7	82.9 83.7	
	115.0	54.92	5338		113.45	1.362	19.0	84.5	
PUT OZ-FT	115.0	45.37	3922	1074	56.85	0.727	13.8	75.2	
	115.0	45.29	3915	1079	58.44	0.751	14.3	75.2	
	115.0	44.34	3927	1157	71.48	0.985	18.7	77.0	
	115.0 115.0	42.72	3853 3758	1228	79.84 87.10	1.167	22.6 26.6	78.4	
	115.0	40.95 39.09	3648	1292 1349	93.31	1.498	30.6	79.8 81.2	
	115.0	37.05	3516	1402	99.06	1.653	35.1	82.5	
	115.0	35.10	3380		102.16	1.759	38.8	83.7	
	115.0	32.92	3221		104.94	1.861	43.1	85.1	
	115.0 115.0	30.68 28.41	3045 2856		106.51 106.01	1.938 1.972	47.5 51.5	86.3 87.4	
	115.0	26.08	2652		103.45	1.964	55.2	88.4	
	115.0	23.74	2439		100.20	1.936	59.2	89.3	
	115.0	21.35	2213	1650	96.00	1.885	63.5	90.2	
	115.0	18.94	1976	1674	88.02	1.755	66.2	90.7	
	115.0	16.51	1725 1455	1697	80.31	1.623	70.2	90.9	
	115.0 115.0	14.02 11.63	1180	1718 1739	68.79 56.16	1.407	72.2 73.5	90.2 88.2	
	115.0	9.12	863	1761	39.97	0.838	72.4	82.3	
	115.0	7.11	568	1780	22.98	0.487	64.0	69.4	
	115.0	5.98	249	1799	2.51	0.054	16.1	36.2	

DRAWING NO. PAGE 1 of 6 REV. 6XJ34BE

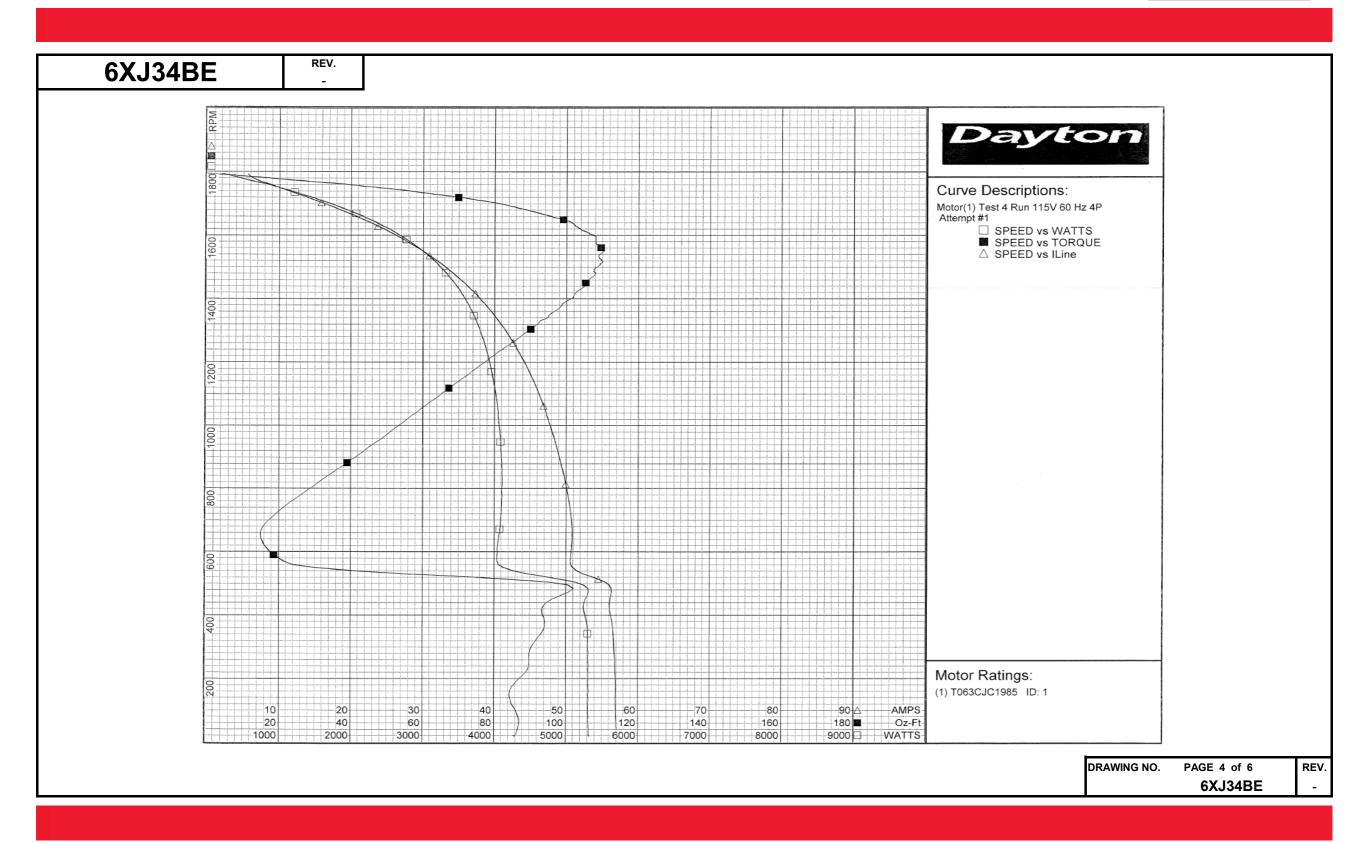






XJ34BE	REV.									
				Da	yton Ma	nufactu	ring Cor	npany		
Motor Des	scription					Test Con	ditions			
Model:	T063CJC198	35		Test Type:	Run		Run Ca	ap:	0	
Motor ID:	1			Test Number			Start C	-	0μfd	
Poles:	4/6			Poles:	4			ωр.	opera	
Volts:	115			Volts:	115		Tested		5/15/2012 1:43	3:35 PM
Frequency:	60			Hz:	60		Tested		Sharp, Gerald	J.JJ 1 141
HP:	1 - 1/3			Rotation:			Gear R		1:1	
Speed:	1725/1140			Special Cor	nd.				: -0.22 Oz-Ft	
Phase:	1/23/1140			Speed Conr					: -1.33 Oz-Ft	
Protector:	NONE			TestBoard:		erformance	Fixture #1	ge Torque	1.55 O2-11	
				restbourd.	zunieps I	ci ioiiiiaiiee	Tixture #1			
Special Points	Vline(V)	Iline(A)	Watts		Tq(Oz-ft)	HP	Eff(%)	PF(%)		
	115.0 115.0	5.64 6.56	193 506	1793 1777	0.00 20.20	0.000	0.0 63.0	29.8 67.1		
	115.0	9.02	877	1758	41.10	0.860	73.2	84.5		
1 HP	115.0	9.99	1002	1749	48.02	1.000	74.4	87.2	4	
48.7 OZ-FT	115.0	10.09	1015	1748	48.70	1.014	74.5	87.4		
56 OZ-FT	115.0	11.26	1156	1740	56.00	1.160	74.9	89.3		
1725 RPM	115.0 115.0	11.52 13.12	1185 1368	1738 1725	57.41 66.24	1.188 1.360	74.8 74.2	89.4 90.7		
2,23 1011	115.0	14.06	1475	1717	71.18	1.455	73.6	91.2		
	115.0	16.68	1756	1696	82.71	1.670	71.0	91.5		
	115.0	19.22	2018	1673	91.09	1.815	67.1	91.3		
	115.0 115.0	21.68 24.18	2261 2491	1650 1624	99.09 103.13	1.946 1.993	64.2 59.7	90.7 89.6		
	115.0	26.59	2710	1595	108.06	2.052	56.5	88.6		
	115.0	28.90	2908	1565	109.13	2.033	52.2	87.5		
BDT OZ-FT	115.0	29.60	2968	1556	110.47	2.046	51.4	87.2		
	115.0 115.0	31.11 33.27	3090 3255	1532 1496	108.92 107.75	1.987 1.919	48.0	86.3		
	115.0	35.35	3406	1457	105.78	1.835	44.0 40.2	85.1 83.8		
	115.0	37.30	3539	1416	102.23	1.723	36.3	82.5		
	115.0	39.14	3659	1370	97.87	1.596	32.5	81.3		
	115.0 115.0	40.88 42.48	3762 3848	1320 1266	91.89 85.57	1.444	28.6 25.0	80.0 78.8		
	115.0	43.97	3922	1208	78.23	1.125	21.4	77.6		
	115.0	45.35	3982	1145	70.52	0.961	18.0	76.4		
	115.0	46.61	4037	1076	62.32	0.799	14.8	75.3		
	115.0 115.0	47.71 48.77	4068 4093	1003 925	53.67 44.16	0.641 0.486	11.8	74.1		
	115.0	49.71	4109	840	33.62	0.336	6.1	73.0 71.9		
	115.0	50.49	4105	748	22.23	0.198	3.6	70.7		
	115.0	50.84	4066	651	14.96	0.116	2.1	69.6		
	115.0	50.87	4123	550	29.09	0.191	3.4	70.5		
	115.0 115.0	56.14 56.59	5270 5305	451 329	96.26 92.19	0.517 0.361	7.3 5.1	81.6 81.5		
	115.0	56.86	5310	202	87.26	0.210	2.9	81.2		
	115.0	56.95	5307	67	87.08	0.069	1.0	81.0		
									DRAWING NO.	PAGE 3 of
									DRAWING NO.	
										6XJ3

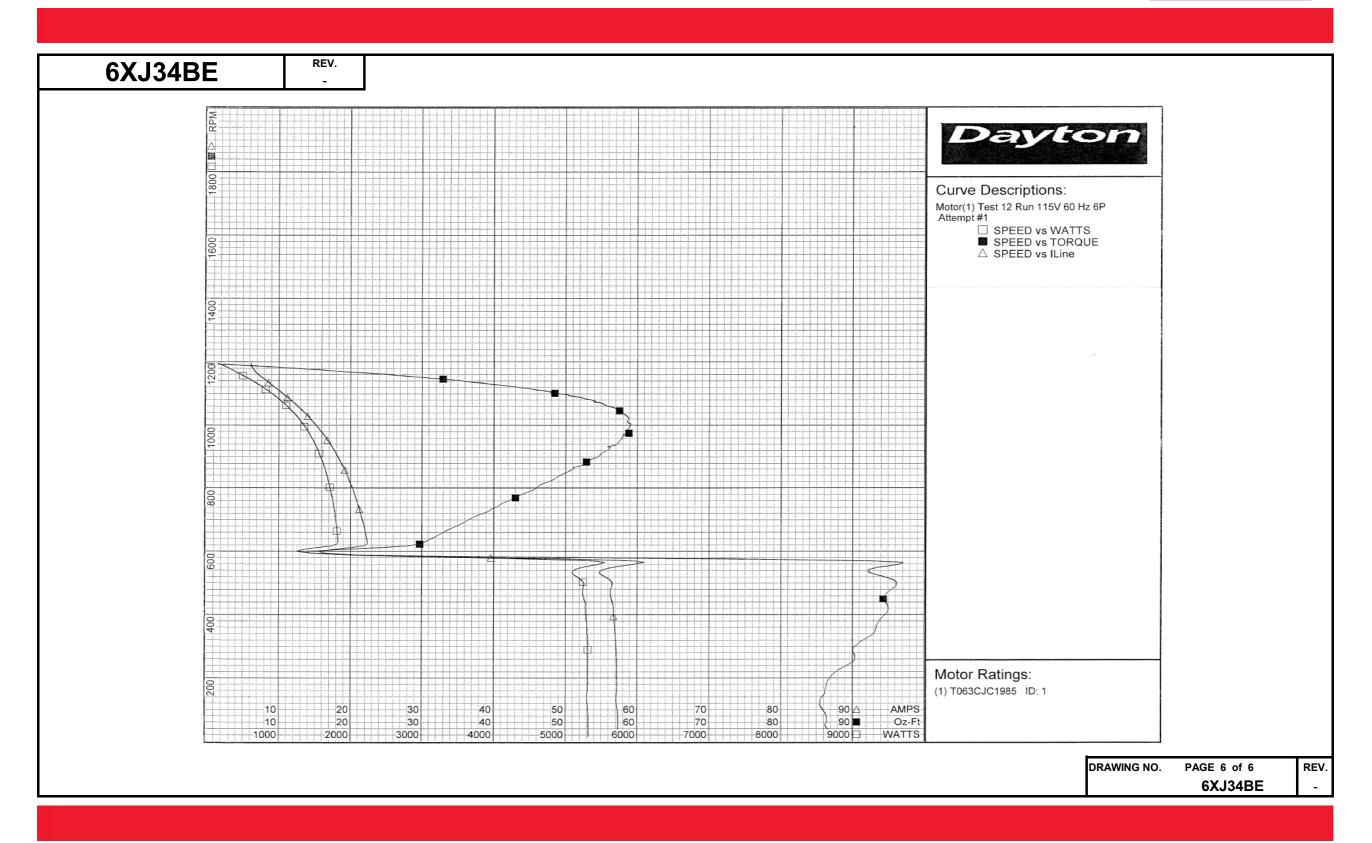






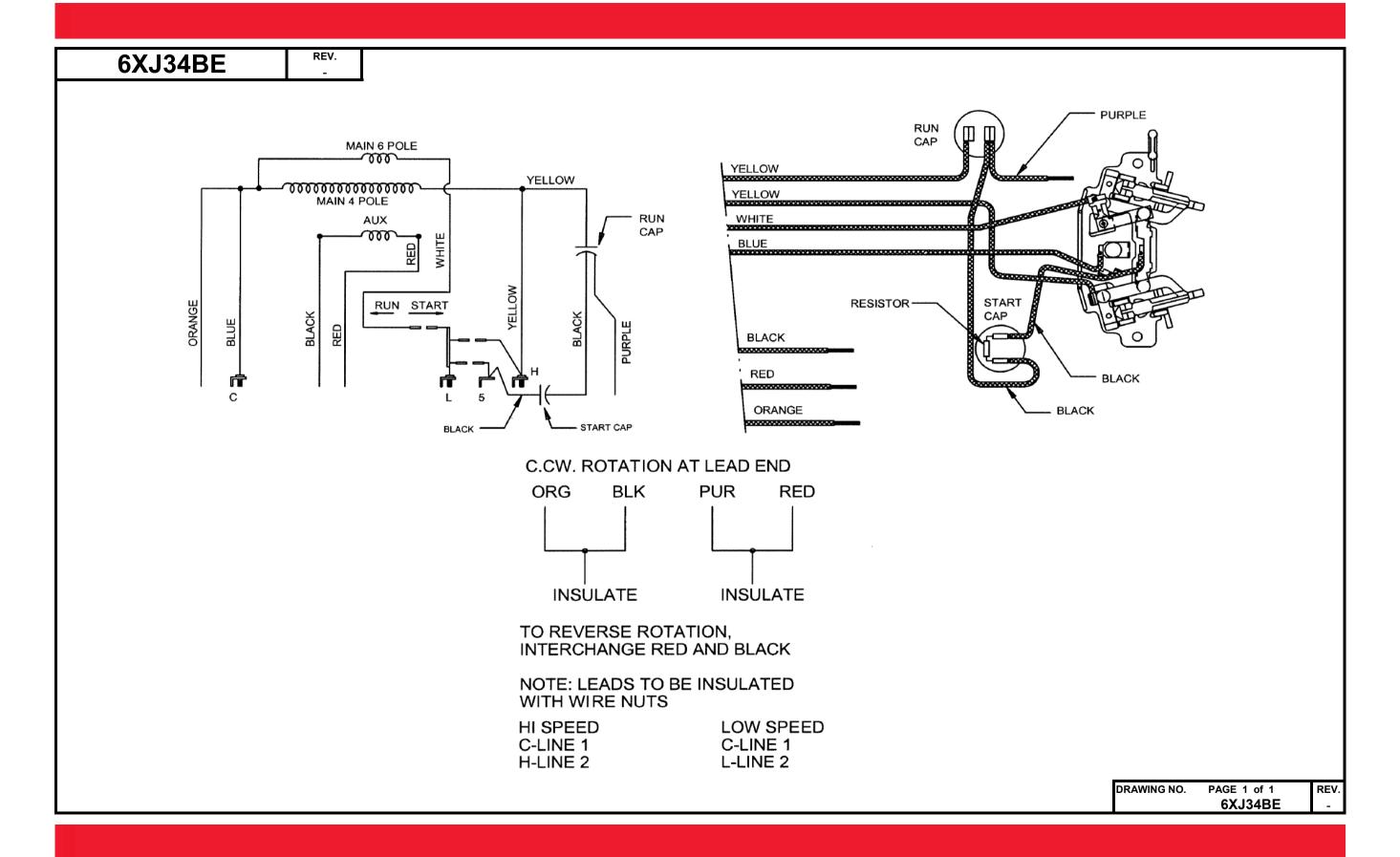
Motor ID: 1 Poles: 4 Volts: 1 Frequency: 6 HP: 1 Speed: 1 Phase: 1	T063CJC1985 1 4/6 115 50 1 - 1/3 1725/1140 1 NONE	Iline(A) 6.12 6.27 6.66 7.04 7.11 7.36 7.46 8.09 8.26	Watts 156 266 375 451 462 502 518 609	Test Type: Test Number: Poles: Volts: Hz: Rotation: Special Cond: Speed Conn: TestBoard:	Run 12 6 115 60	Test Con erformance HP 0.000 0.133 0.251 0.330 0.340 0.375 0.389	Run Ca Start Ca Tested: Tested I Gear Ra Bearing Windag	p: ap: By: atio: g Friction:	0 0μfd 5/15/2012 1:40:5 Sharp, Gerald 1:1 : -0.24 Oz-Ft : -0.61 Oz-Ft	52 PM
Model: The Motor ID: 1 Poles: 4 Volts: 1 Frequency: 6 HP: 1 Speed: 1 Phase: 1 Protector: Note: N	T063CJC1985 I 4/6 115 50 1 - 1/3 1725/1140 I NONE Vline(V) 1 115.0 115.0 115.0 115.0 115.0 115.0 115.0 115.0	Tline(A) 6.12 6.27 6.66 7.04 7.11 7.36 7.46 8.09	156 266 375 451 462 502 518 609	Test Number: Poles: Volts: Hz: Rotation: Special Cond: Speed Conn: TestBoard: RPM To 1195 1184 1170 1162 1162 1156 1154	12 6 115 60 Amtps P (Oz-ft) 0.00 9.41 18.01 23.85 24.60 27.22 28.30	erformance	Run Ca Start Ca Tested: Tested: Gear Ra Bearing Windag Fixture #1 Eff (%) 0.0 37.1 49.9 54.6 54.9 55.6	PF(%) 22.2 37.0 49.0 55.7 56.5	0μfd 5/15/2012 1:40:5 Sharp, Gerald 1:1 :-0.24 Oz-Ft	52 PM
Motor ID: 1 Poles: 4 Volts: 1 Frequency: 6 HP: 1 Speed: 1 Phase: 1 Protector: N Special Points 0.33 HP 24.6 OZ-FT 28.3 OZ-FT 1140 RPM	I 4/6 115 50 1 - 1/3 1725/1140 I NONE Vline(V) 1 115.0 115.0 115.0 115.0 115.0 115.0 115.0 115.0	Tline(A) 6.12 6.27 6.66 7.04 7.11 7.36 7.46 8.09	156 266 375 451 462 502 518 609	Test Number: Poles: Volts: Hz: Rotation: Special Cond: Speed Conn: TestBoard: RPM To 1195 1184 1170 1162 1162 1156 1154	12 6 115 60 Amtps P (Oz-ft) 0.00 9.41 18.01 23.85 24.60 27.22 28.30	HP 0.000 0.133 0.251 0.330 0.340 0.375 0.389	Tested: Tested: Tested: Gear Ra Bearing Windag Fixture #1 Eff (%) 0.0 37.1 49.9 54.6 54.9 55.6	PF(%) 22.2 37.0 49.0 55.7 56.5	0μfd 5/15/2012 1:40:5 Sharp, Gerald 1:1 :-0.24 Oz-Ft	52 PM
Poles: 4 Volts: 1 Frequency: 6 HP: 1 Speed: 1 Phase: 1 Protector: N Special Points 0.33 HP 24.6 OZ-FT 28.3 OZ-FT 1140 RPM	115 50 1 - 1/3 1725/1140 1 NONE Vline(V) 1 115.0 115.0 115.0 115.0 115.0 115.0 115.0 115.0	6.12 6.27 6.66 7.04 7.11 7.36 7.46 8.09	156 266 375 451 462 502 518 609	Poles: Volts: Hz: Rotation: Special Cond: Speed Conn: TestBoard: RPM To 1195 1184 1170 1162 1162 1156 1154	6 115 60 Amtps P 0.00 9.41 18.01 23.85 24.60 27.22 28.30	HP 0.000 0.133 0.251 0.330 0.340 0.375 0.389	Tested: Tested I Gear Ra Bearing Windag Fixture #1 Eff (%) 0.0 37.1 49.9 54.6 54.9 55.6	By: atio: g Friction: ge Torque PF(%) 22.2 37.0 49.0 55.7 56.5	5/15/2012 1:40:5 Sharp, Gerald 1:1 :-0.24 Oz-Ft	52 PM
Volts: 1 Frequency: 66 HP: 1 Speed: 1 Phase: 1 Protector: N Special Points 0.33 HP 24.6 OZ-FT 28.3 OZ-FT 1140 RPM	115 50 1 - 1/3 1725/1140 1 NONE Vline(V) 1 115.0 115.0 115.0 115.0 115.0 115.0 115.0 115.0	6.12 6.27 6.66 7.04 7.11 7.36 7.46 8.09	156 266 375 451 462 502 518 609	Volts: Hz: Rotation: Special Cond: Speed Conn: TestBoard: RPM To 1195 1184 1170 1162 1162 1156 1154	Amtps P (Oz-ft) 0.00 9.41 18.01 23.85 24.60 27.22 28.30	HP 0.000 0.133 0.251 0.330 0.340 0.375 0.389	Tested I Gear Ra Bearing Windag Fixture #1 Eff (%) 0.0 37.1 49.9 54.6 54.9 55.6	By: atio: g Friction: ge Torque PF(%) 22.2 37.0 49.0 55.7 56.5	Sharp, Gerald 1:1 : -0.24 Oz-Ft	52 PM
Frequency: 6 HP: 1 Speed: 1 Phase: 1 Protector: N Special Points 0.33 HP 24.6 OZ-FT 28.3 OZ-FT 1140 RPM	50 1 - 1/3 1725/1140 I NONE Vline(V) 1 115.0 115.0 115.0 115.0 115.0 115.0 115.0 115.0	6.12 6.27 6.66 7.04 7.11 7.36 7.46 8.09	156 266 375 451 462 502 518 609	Hz: Rotation: Special Cond: Speed Conn: TestBoard: RPM To 1195 1184 1170 1162 1162 1156 1154	Amtps P (Oz-ft) 0.00 9.41 18.01 23.85 24.60 27.22 28.30	HP 0.000 0.133 0.251 0.330 0.340 0.375 0.389	Tested I Gear Ra Bearing Windag Fixture #1 Eff (%) 0.0 37.1 49.9 54.6 54.9 55.6	By: atio: g Friction: ge Torque PF(%) 22.2 37.0 49.0 55.7 56.5	Sharp, Gerald 1:1 : -0.24 Oz-Ft	52 PM
HP: 1 Speed: 1 Phase: 1 Protector: N Special Points 0.33 HP 24.6 OZ-FT 28.3 OZ-FT 1140 RPM	I - 1/3 1725/1140 I NONE Vline(V) I 115.0 115.0 115.0 115.0 115.0 115.0 115.0	6.12 6.27 6.66 7.04 7.11 7.36 7.46 8.09	156 266 375 451 462 502 518 609	Rotation: Special Cond: Speed Conn: TestBoard: RPM To 1195 1184 1170 1162 1162 1156 1154	Amtps P (Oz-ft) 0.00 9.41 18.01 23.85 24.60 27.22 28.30	HP 0.000 0.133 0.251 0.330 0.340 0.375 0.389	Gear Ra Bearing Windag Fixture #1 Eff(%) 0.0 37.1 49.9 54.6 54.9 55.6	PF(%) 22.2 37.0 49.0 55.7 56.5	1:1 : -0.24 Oz-Ft	
Speed: 1 Phase: 1 Protector: N Special Points 0.33 HP 24.6 OZ-FT 28.3 OZ-FT 1140 RPM	1725/1140 I NONE Vline(V) I 115.0 115.0 115.0 115.0 115.0 115.0 115.0	6.12 6.27 6.66 7.04 7.11 7.36 7.46 8.09	156 266 375 451 462 502 518 609	Special Cond: Speed Conn: TestBoard: RPM To 1195 1184 1170 1162 1162 1156 1154	Amtps P (Oz-ft) 0.00 9.41 18.01 23.85 24.60 27.22 28.30	HP 0.000 0.133 0.251 0.330 0.340 0.375 0.389	Bearing Windag Fixture #1 Eff (%) 0.0 37.1 49.9 54.6 54.9 55.6	PF(%) 22.2 37.0 49.0 55.7 56.5	: -0.24 Oz-Ft	
Phase: I Protector: N Special Points 0.33 HP 24.6 OZ-FT 28.3 OZ-FT 1140 RPM	Vline(V) 1 115.0 115.0 115.0 115.0 115.0 115.0 115.0 115.0	6.12 6.27 6.66 7.04 7.11 7.36 7.46 8.09	156 266 375 451 462 502 518 609	Speed Conn: TestBoard: RPM To 1195 1184 1170 1162 1162 1156 1154	Amtps P (Oz-ft) 0.00 9.41 18.01 23.85 24.60 27.22 28.30	HP 0.000 0.133 0.251 0.330 0.340 0.375 0.389	Windag Fixture #1 0.0 37.1 49.9 54.6 54.9	PF(%) 22.2 37.0 49.0 55.7 56.5		
Protector: N Special Points 0.33 HP 24.6 OZ-FT 28.3 OZ-FT 1140 RPM	Vline(V) 1 115.0 115.0 115.0 115.0 115.0 115.0 115.0 115.0	6.12 6.27 6.66 7.04 7.11 7.36 7.46 8.09	156 266 375 451 462 502 518 609	TestBoard: RPM TestBoard: 1195 1184 1170 1162 1162 1156 1154	0.00 9.41 18.01 23.85 24.60 27.22 28.30	HP 0.000 0.133 0.251 0.330 0.340 0.375 0.389	Fixture #1 Eff(%) 0.0 37.1 49.9 54.6 54.9 55.6	PF(%) 22.2 37.0 49.0 55.7 56.5	: -0.61 Oz-Ft	
Special Points 0.33 HP 24.6 OZ-FT 28.3 OZ-FT 1140 RPM	Vline(V) 1 115.0 115.0 115.0 115.0 115.0 115.0 115.0 115.0	6.12 6.27 6.66 7.04 7.11 7.36 7.46 8.09	156 266 375 451 462 502 518 609	RPM To 1195 1184 1170 1162 1162 1156 1154	0.00 9.41 18.01 23.85 24.60 27.22 28.30	HP 0.000 0.133 0.251 0.330 0.340 0.375 0.389	Eff(%) 0.0 37.1 49.9 54.6 54.9 55.6	22.2 37.0 49.0 55.7 56.5 59.4		
0.33 HP 24.6 OZ-FT 28.3 OZ-FT 1140 RPM	115.0 115.0 115.0 115.0 115.0 115.0 115.0	6.12 6.27 6.66 7.04 7.11 7.36 7.46 8.09	156 266 375 451 462 502 518 609	1195 1184 1170 1162 1162 1156 1154	0.00 9.41 18.01 23.85 24.60 27.22 28.30	0.000 0.133 0.251 0.330 0.340 0.375 0.389	0.0 37.1 49.9 54.6 54.9 55.6	22.2 37.0 49.0 55.7 56.5 59.4		
24.6 OZ-FT 28.3 OZ-FT 1140 RPM	115.0 115.0 115.0 115.0 115.0 115.0	6.27 6.66 7.04 7.11 7.36 7.46 8.09	266 375 451 462 502 518 609	1184 1170 1162 1162 1156 1154	9.41 18.01 23.85 24.60 27.22 28.30	0.133 0.251 0.330 0.340 0.375 0.389	37.1 49.9 54.6 54.9 55.6	37.0 49.0 55.7 56.5 59.4		
24.6 OZ-FT 28.3 OZ-FT 1140 RPM	115.0 115.0 115.0 115.0 115.0	6.66 7.04 7.11 7.36 7.46 8.09	375 451 462 502 518 609	1170 1162 1162 1156 1154	18.01 23.85 24.60 27.22 28.30	0.251 0.330 0.340 0.375 0.389	49.9 54.6 54.9 55.6	49.0 55.7 56.5 59.4		
24.6 OZ-FT 28.3 OZ-FT 1140 RPM	115.0 115.0 115.0 115.0 115.0	7.04 7.11 7.36 7.46 8.09	451 462 502 518 609	1162 1162 1156 1154	23.85 24.60 27.22 28.30	0.330 0.340 0.375 0.389	54.6 54.9 55.6	55.7 56.5 59.4		
28.3 OZ-FT 1140 RPM	115.0 115.0 115.0	7.36 7.46 8.09	502 518 609	1156 1154	27.22 28.30	0.375 0.389	55.6	59.4		
1140 RPM	115.0 115.0	7.46 8.09	518 609	1154	28.30	0.389				
1140 RPM	115.0	8.09	609				56.0	DU . 44		
					. 3 4 . I D	0.465	56.9	65.5		
BDT OZ-FT			633	1140	35.47	0.481	56.7	66.6		
BDT OZ-FT	115.0	8.90	714	1129	40.01	0.538	56.2	69.8		
BDT OZ-FT	115.0 115.0	9.77 10.64	818 915	1113 1098	45.50 49.53	0.603 0.647	55.0 52.8	72.9 74.8		
BDT OZ-FT	115.0	11.57	1010	1081	53.24	0.685	50.6	75.9		
BDT OZ-FT	115.0	12.51	1104	1062	55.58	0.703	47.5	76.7		
BDT OZ-FT	115.0	13.47 14.40	1195 1278	1041 1021	57.43 58.78	0.712 0.714	44.4	77.1		
	115.0 115.0	15.04	1335	1003	59.08	0.714	41.7 39.4	77.2 77.1		
	115.0	15.32	1357	996	58.95	0.699	38.4	77.0		
	115.0	16.22	1432	970	57.92	0.669	34.9	76.7		
	115.0 115.0	17.10 17.93	1502 1561	941 911	57.21 55.00	0.641 0.597	31.8 28.5	76.4 75.7		
	115.0	18.73	1617	878	52.62	0.550	25.4	75.1		
	115.0	19.48	1665	841	49.35	0.494	22.1	74.3		
	115.0 115.0	20.19 20.84	1711 1747	803 760	46.09 42.20	0.440 0.382	19.2 16.3	73.7 72.9		
	115.0	21.45	1780	715	37.99	0.323	13.6	72.2		
	115.0	22.00	1809	664	33.31	0.263	10.9	71.5		
	115.0	20.19	1555	612	24.50	0.178	8.6	67.0		
	115.0 115.0	60.92 56.46	5544 5244	565 503	97.08 96.12	0.653 0.576	8.8 8.2	79.1 80.8		
	115.0	56.56	5279	436	94.72	0.492	7.0	81.2		
	115.0	56.84	5298	366	93.35	0.406	5.7	81.1		
	115.0 115.0	57.08 57.14	5315 5313	289 209	90.05 87.11	0.310	4.3 3.0	81.0 80.8		
	115.0	57.09	5300	124	85.46	0.126	1.8	80.7		
	115.0	57.31	5317	35	86.77	0.036	0.5	80.7	_	
									DRAWING NO.	PAGE 5 of





Wiring Diagram





Dayton Part 6XJ34BE INDUSTRIAL MOTOR HP: 1 0 / 1/3 PH: 1 Disconnect Power Before Making Any Electrical Connections or Changes VOLTS: 115 HZ: 60

FR: 56

AMPS: 10 1/7 1

INS CL: B RPM: 1725/1140 L0 SPEED **DUTY: CONT** AMB: 40 C c∏ ∅ COMMON SF: 1 15 SFA: 11.3/7.5 HI (0) HI SPEED KVA CODE : H ENCL: ODP

CONNECTIONS

BLK

INS

ORG INS MTR REF: T63CJC-1985 RED THERMALLY PROTECTED: NONE PUR PROT. CODE ____ MFG. NO.___ __

258501 E47479 TO REVERSE ROTATION INTERCHANGE RED AND BLK LEADS

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