

PRODUCT INFORMATION PACKET



Model No: DBL6406

Catalog No: DBL6406

1/10-1/15-1/20-1/25 HP Fan Coil / Room Air Conditioner Motor, 1050 RPM, 4 Speed, 115 Volts, 42 Frame, OAO
Fan Coil / Room Air Conditioner Motors



Regal and Century are trademarks of Regal Beloit Corporation or one of its affiliated companies.
©2020 Regal Beloit Corporation, All Rights Reserved. MC017097E

The REGAL logo is a grey rectangular box with the word 'REGAL' in white, italicized, uppercase letters. It is positioned on a blue and black halftone background that tapers to the right.

REGAL



Nameplate Specifications

Output HP	1/10,1/15,1/20,1/25 Hp	Output KW	0.07 kW
Frequency	60 Hz	Voltage	115 V
Current	3.4,2.0,1.7,1.5 A	Speed	1050 rpm
Service Factor	1	Phase	1
Duty	Air Over	Insulation Class	B
Frame	42Y	Enclosure	Open Air Over
Thermal Protection	Automatic	Ambient Temperature	40 °C
UL	Recognized	CSA	Y
CE	N		

Technical Specifications

Electrical Type	Shaded Pole	Starting Method	Across The Line
Poles	6	Rotation	Counterclockwise Lead End
Mounting	Resilient Base	Motor Orientation	Horizontal
Drive End Bearing	Sleeve	Opp Drive End Bearing	Sleeve
Frame Material	Rolled Steel	Shaft Type	Flat
Overall Length	24.00 in	Shaft Diameter	0.500 in
Shaft Extension	10.3X.5X10.3 in		
Connection Drawing	263B806F02	Outline Drawing	11927-016-S01

This is an uncontrolled document once printed or downloaded and is subject to change without notice. Date Created:06/11/2020

4	3	2	1																																										
GENERAL INFORMATION: SHAFT RUNOUT: .001 [.03] T.I.R. PER INCH LENGTH OF EXTENSION END PLAY: .010[.25] TO .063[1.60] BEARINGS: SLEEVE MOUNTING POSITION: HORIZONTAL ELECTRICAL DATA: OVERLOAD PROTECTOR: AUTOMATIC RESET (T.I. 7AM 304) LEADS: NO. 18 GA., .03 [.8] THK., 125°C INSUL. GROUND LEAD: NO. 18 GA., .03 [.8] THK., GREEN INSUL. NOTE: 1. DISTRIBUTION: CUST. P/N: DBL6406 2. GRAINGER: CUST. P/N: 3M720		<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th>REV</th> <th>ECO</th> <th>REV BY</th> <th>DATE</th> <th>APPD</th> <th>DATE</th> </tr> <tr> <td>E</td> <td>0026394</td> <td>H.ZHOU</td> <td>05-29-2012</td> <td>B.SHEN</td> <td>05-29-2012</td> </tr> </table>		REV	ECO	REV BY	DATE	APPD	DATE	E	0026394	H.ZHOU	05-29-2012	B.SHEN	05-29-2012																														
REV	ECO	REV BY	DATE	APPD	DATE																																								
E	0026394	H.ZHOU	05-29-2012	B.SHEN	05-29-2012																																								
<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th>NAMEPLATE DATA:</th> <th>EXTERNAL CONNECTION DIAGRAM</th> </tr> <tr> <td> MODEL NO.: 322P288 CUST. P/N: [-----] HP: 1/10,1/15,1/20,1/25 ROT.: CCWLE RPM: 1050 TYPE: FE FRAME: 42Y VOLTS: 115 PH: 1 AMPS: 3.4,2.0,1.7,1.5 HZ: 60 INS.: B AMB.: 40° C DUTY: AIR OVER CAP.: - ENCL: - UL LOGO CSA LOGO THERMALLY PROTECTED </td> <td> SEE NOTE </td> </tr> </table>		NAMEPLATE DATA:	EXTERNAL CONNECTION DIAGRAM	MODEL NO.: 322P288 CUST. P/N: [-----] HP: 1/10,1/15,1/20,1/25 ROT.: CCWLE RPM: 1050 TYPE: FE FRAME: 42Y VOLTS: 115 PH: 1 AMPS: 3.4,2.0,1.7,1.5 HZ: 60 INS.: B AMB.: 40° C DUTY: AIR OVER CAP.: - ENCL: - UL LOGO CSA LOGO THERMALLY PROTECTED	SEE NOTE 																																								
NAMEPLATE DATA:	EXTERNAL CONNECTION DIAGRAM																																												
MODEL NO.: 322P288 CUST. P/N: [-----] HP: 1/10,1/15,1/20,1/25 ROT.: CCWLE RPM: 1050 TYPE: FE FRAME: 42Y VOLTS: 115 PH: 1 AMPS: 3.4,2.0,1.7,1.5 HZ: 60 INS.: B AMB.: 40° C DUTY: AIR OVER CAP.: - ENCL: - UL LOGO CSA LOGO THERMALLY PROTECTED	SEE NOTE 																																												
<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th>PERFORMANCE CURVE NO.</th> <th>TORQUE @ 1050 RPM (25°C)</th> <th>APPROVED SAMPLE</th> <th>UL COMPONENT FILE #</th> <th>CCN #</th> <th>CSA FILE #</th> <th>CLASS #</th> </tr> <tr> <td>670407</td> <td>6.0 OZ. FT.</td> <td>PSE 7418</td> <td>E46412</td> <td>PRGY2</td> <td>LR43341</td> <td>260-0-0</td> </tr> </table>		PERFORMANCE CURVE NO.	TORQUE @ 1050 RPM (25°C)	APPROVED SAMPLE	UL COMPONENT FILE #	CCN #	CSA FILE #	CLASS #	670407	6.0 OZ. FT.	PSE 7418	E46412	PRGY2	LR43341	260-0-0	<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th>GREEN (GRD)</th> <th>CONNECTED TO BASE</th> <th>#8 EYELET</th> <th>LEAD DATA</th> </tr> <tr> <td>RED</td> <td>38.5/41.5 [978/1054]</td> <td>.25[6.4] FEMALE SPADE</td> <td>DR BY: J.RUPERT 02-14-1996</td> </tr> <tr> <td>BLUE</td> <td>38.5/41.5 [978/1054]</td> <td>.25[6.4] FEMALE SPADE</td> <td>APPD: W.HEAL 03-01-1996</td> </tr> <tr> <td>YELLOW</td> <td>38.5/41.5 [978/1054]</td> <td>.25[6.4] FEMALE SPADE</td> <td>EDS DATE 11-11-2011</td> </tr> <tr> <td>BLACK</td> <td>38.5/41.5 [978/1054]</td> <td>.25[6.4] FEMALE SPADE</td> <td>THIRD ANGLE PROJECTION</td> </tr> <tr> <td>WHITE</td> <td>38.5/41.5 [978/1054]</td> <td>.25[6.4] FEMALE SPADE</td> <td>DESCRIPTION: OUTLINE DISTRIBUTION SERVICES</td> </tr> <tr> <td>COLOR</td> <td>LENGTH</td> <td>TERMINAL OR STRIP LENGTH</td> <td>SIZE: C DWG NO: 11927-016</td> </tr> </table>		GREEN (GRD)	CONNECTED TO BASE	#8 EYELET	LEAD DATA	RED	38.5/41.5 [978/1054]	.25[6.4] FEMALE SPADE	DR BY: J.RUPERT 02-14-1996	BLUE	38.5/41.5 [978/1054]	.25[6.4] FEMALE SPADE	APPD: W.HEAL 03-01-1996	YELLOW	38.5/41.5 [978/1054]	.25[6.4] FEMALE SPADE	EDS DATE 11-11-2011	BLACK	38.5/41.5 [978/1054]	.25[6.4] FEMALE SPADE	THIRD ANGLE PROJECTION	WHITE	38.5/41.5 [978/1054]	.25[6.4] FEMALE SPADE	DESCRIPTION: OUTLINE DISTRIBUTION SERVICES	COLOR	LENGTH	TERMINAL OR STRIP LENGTH	SIZE: C DWG NO: 11927-016
PERFORMANCE CURVE NO.	TORQUE @ 1050 RPM (25°C)	APPROVED SAMPLE	UL COMPONENT FILE #	CCN #	CSA FILE #	CLASS #																																							
670407	6.0 OZ. FT.	PSE 7418	E46412	PRGY2	LR43341	260-0-0																																							
GREEN (GRD)	CONNECTED TO BASE	#8 EYELET	LEAD DATA																																										
RED	38.5/41.5 [978/1054]	.25[6.4] FEMALE SPADE	DR BY: J.RUPERT 02-14-1996																																										
BLUE	38.5/41.5 [978/1054]	.25[6.4] FEMALE SPADE	APPD: W.HEAL 03-01-1996																																										
YELLOW	38.5/41.5 [978/1054]	.25[6.4] FEMALE SPADE	EDS DATE 11-11-2011																																										
BLACK	38.5/41.5 [978/1054]	.25[6.4] FEMALE SPADE	THIRD ANGLE PROJECTION																																										
WHITE	38.5/41.5 [978/1054]	.25[6.4] FEMALE SPADE	DESCRIPTION: OUTLINE DISTRIBUTION SERVICES																																										
COLOR	LENGTH	TERMINAL OR STRIP LENGTH	SIZE: C DWG NO: 11927-016																																										
GEOMETRIC CHARACTERISTICS & SYMBOLS □ FLATNESS - STRAIGHTNESS < ANGLARITY ⊥ PERPENDICULARITY (SQUARENESS) // PARALLELISM ○ ROUNDNESS (CIRCULARITY) ∅ CYLINDRICITY △ PROFILE OF ANY SURFACE ∩ PROFILE OF ANY LINE ↑ RUNOUT ⊕ TRUE POSITION ⊙ CONCENTRICITY = SYMMETRY		REGAL-BELOIT CORPORATION (RBC) PROVIDES TECHNICAL ASSISTANCE TO OUR CUSTOMERS IN SEVERAL AREAS. SINCE RBC DOES NOT RECEIVE ALL DATA CONCERNING THE USE AND APPLICATION OF THE MOTOR, THE SUITABILITY OF THE MOTOR FOR THE APPLICATION MUST BE DETERMINED BY THE CUSTOMER. DIMENSIONS WITHOUT TOLERANCES ARE FOR REFERENCE ONLY.																																											
ASME Y14.5M 1994		REGAL-BELOIT CORPORATION CONFIDENTIAL: THIS DRAWING AND ITS INFORMATION ARE THE EXCLUSIVE AND CONFIDENTIAL PROPERTY OF REGAL-BELOIT CORPORATION AND ARE NOT TO BE DISCLOSED, DUPLICATED, DISTRIBUTED OR OTHERWISE USED WITHOUT THE WRITTEN CONSENT OF REGAL-BELOIT CORPORATION. ALL RIGHTS RESERVED.																																											
4	3	2	1																																										

4	3	2	1																									
INFORMACION GENERAL: OSCILACION DE FLECHA: .001 [.03] L.T.I. LONGITUD DE EXTENSION POR PULGADA JUEGO AXIAL: .010[.25] A .063[1.60] BALEROS: MANGA POSICION DEL MONTAJE: HORIZONTAL		REVISION: ECO E 0026394 REVISADO POR: H.ZHOU FECHA: 05-29-2012 APROBADO POR: B.SHEN FECHA: 05-29-2012																										
DATOS ELECTRICOS: SOBRECARGA DEL PROTECTOR: REINICIO AUTOMATICO (T.I. 7AM 304) CABLES: CAL. NO. 18, .03 [.8] ESPESOR 125°C AISLANTE CABLE DE TIERRA: CAL. NO. 18, .03 [.8] ESPESOR (VERDE) AISLANTE																												
NOTA: DISTRIBUCION: N/P CLIENTE: DBL6406 GRAINGER: N/P CLIENTE: 3M720		VER NOTA																										
<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th>INFORMACION DE ETIQUETA:</th> <th>DIAGRAMA DE CONEXION EXTRNA</th> </tr> <tr> <td> MODEL NO.: 322P288 CUST. P/N: [-----] HP: 1/10,1/15,1/20,1/25 ROT.: CCWLE RPM: 1050 TYPE: FE FRAME: 42Y VOLTS: 115 PH: 1 AMPS: 3.4,2.0,1.7,1.5 HZ: 60 INS.: B AMB.: 40° C DUTY: AIR OVER CAP.: - ENCL: - UL LOGO CSA LOGO THERMALLY PROTECTED </td> <td> </td> </tr> </table>		INFORMACION DE ETIQUETA:	DIAGRAMA DE CONEXION EXTRNA	MODEL NO.: 322P288 CUST. P/N: [-----] HP: 1/10,1/15,1/20,1/25 ROT.: CCWLE RPM: 1050 TYPE: FE FRAME: 42Y VOLTS: 115 PH: 1 AMPS: 3.4,2.0,1.7,1.5 HZ: 60 INS.: B AMB.: 40° C DUTY: AIR OVER CAP.: - ENCL: - UL LOGO CSA LOGO THERMALLY PROTECTED		<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th>VERDE (TIERRA)</th> <th>CONECTADO A BASE</th> <th>#8 OJAL</th> </tr> <tr> <td>ROJO</td> <td>38.5/41.5 [978/1054]</td> <td>.25 TERMINAL HEMBRA [6.4] TIPO ESPADA</td> </tr> <tr> <td>AZUL</td> <td>38.5/41.5 [978/1054]</td> <td>.25 TERMINAL HEMBRA [6.4] TIPO ESPADA</td> </tr> <tr> <td>AMARILLO</td> <td>38.5/41.5 [978/1054]</td> <td>.25 TERMINAL HEMBRA [6.4] TIPO ESPADA</td> </tr> <tr> <td>NEGRO</td> <td>38.5/41.5 [978/1054]</td> <td>.25 TERMINAL HEMBRA [6.4] TIPO ESPADA</td> </tr> <tr> <td>BLANCO</td> <td>38.5/41.5 [978/1054]</td> <td>.25 TERMINAL HEMBRA [6.4] TIPO ESPADA</td> </tr> <tr> <td>COLOR</td> <td>LONGITUD</td> <td>TERMINAL O LONGITUD DE DESFORRE</td> </tr> </table>		VERDE (TIERRA)	CONECTADO A BASE	#8 OJAL	ROJO	38.5/41.5 [978/1054]	.25 TERMINAL HEMBRA [6.4] TIPO ESPADA	AZUL	38.5/41.5 [978/1054]	.25 TERMINAL HEMBRA [6.4] TIPO ESPADA	AMARILLO	38.5/41.5 [978/1054]	.25 TERMINAL HEMBRA [6.4] TIPO ESPADA	NEGRO	38.5/41.5 [978/1054]	.25 TERMINAL HEMBRA [6.4] TIPO ESPADA	BLANCO	38.5/41.5 [978/1054]	.25 TERMINAL HEMBRA [6.4] TIPO ESPADA	COLOR	LONGITUD	TERMINAL O LONGITUD DE DESFORRE
INFORMACION DE ETIQUETA:	DIAGRAMA DE CONEXION EXTRNA																											
MODEL NO.: 322P288 CUST. P/N: [-----] HP: 1/10,1/15,1/20,1/25 ROT.: CCWLE RPM: 1050 TYPE: FE FRAME: 42Y VOLTS: 115 PH: 1 AMPS: 3.4,2.0,1.7,1.5 HZ: 60 INS.: B AMB.: 40° C DUTY: AIR OVER CAP.: - ENCL: - UL LOGO CSA LOGO THERMALLY PROTECTED																												
VERDE (TIERRA)	CONECTADO A BASE	#8 OJAL																										
ROJO	38.5/41.5 [978/1054]	.25 TERMINAL HEMBRA [6.4] TIPO ESPADA																										
AZUL	38.5/41.5 [978/1054]	.25 TERMINAL HEMBRA [6.4] TIPO ESPADA																										
AMARILLO	38.5/41.5 [978/1054]	.25 TERMINAL HEMBRA [6.4] TIPO ESPADA																										
NEGRO	38.5/41.5 [978/1054]	.25 TERMINAL HEMBRA [6.4] TIPO ESPADA																										
BLANCO	38.5/41.5 [978/1054]	.25 TERMINAL HEMBRA [6.4] TIPO ESPADA																										
COLOR	LONGITUD	TERMINAL O LONGITUD DE DESFORRE																										
<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th>CURVAS DE FUNCIONAMIENTO</th> <th>TORSION @1075 RPM (25°C)</th> <th>MUESTRA APROBADA</th> <th>COMPONENTE UL #ARCHIVO CCN #</th> <th>CSA #ARCHIVO CLASE #</th> </tr> <tr> <td>670407</td> <td>6.0 OZ. FT.</td> <td>PSE 7418</td> <td>E46412 PRGY2</td> <td>LR43341 260-Ø-0</td> </tr> </table>		CURVAS DE FUNCIONAMIENTO	TORSION @1075 RPM (25°C)	MUESTRA APROBADA	COMPONENTE UL #ARCHIVO CCN #	CSA #ARCHIVO CLASE #	670407	6.0 OZ. FT.	PSE 7418	E46412 PRGY2	LR43341 260-Ø-0	<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td>CARCASA - LOC</td> <td>ABIERTO</td> </tr> <tr> <td>TAPA - LOC</td> <td>ABIERTO</td> </tr> <tr> <td>CARCASA - LC</td> <td>ABIERTO</td> </tr> <tr> <td>TAPA - LC</td> <td>ABIERTO</td> </tr> <tr> <td>TIPO DE MOTOR</td> <td></td> </tr> </table>		CARCASA - LOC	ABIERTO	TAPA - LOC	ABIERTO	CARCASA - LC	ABIERTO	TAPA - LC	ABIERTO	TIPO DE MOTOR						
CURVAS DE FUNCIONAMIENTO	TORSION @1075 RPM (25°C)	MUESTRA APROBADA	COMPONENTE UL #ARCHIVO CCN #	CSA #ARCHIVO CLASE #																								
670407	6.0 OZ. FT.	PSE 7418	E46412 PRGY2	LR43341 260-Ø-0																								
CARCASA - LOC	ABIERTO																											
TAPA - LOC	ABIERTO																											
CARCASA - LC	ABIERTO																											
TAPA - LC	ABIERTO																											
TIPO DE MOTOR																												
CARACTERISTICAS DE GEOMETRIA Y SIMBOLOS: □ PLANICIDAD ⊥ RECTITUD ∠ ANGULARIDAD ⊥ PERPENDICULARIDAD (A ESCUADRA) // PARALELISMO ○ REDONDEZ (CIRCULARIDAD) ∅ CILINDRICIDAD △ PERFIL DE CUALQUIER SUPERFICIE ∩ PERFIL DE CUALQUIER LINEA / VARIACION + POSICION REAL ⊙ CONCENTRICIDAD = SIMETRIA		DIBUJADO POR: J.RUPERT 02-14-1996 APROBADO POR: W.HEAL 03-01-1996 TERCER ANGULO DE PROYECCION FECHA EDS: 11-11-2011 REV. FORMATO: H DESCRIPCION: OUTLINE DISTRIBUTION SERVICES TAMAÑO: C NUMERO DE DIBUJO: 11927-016 ESCALA: NONE HOJA: 1																										
4	3	2	1																									

4	3	2	1																								
<p>总技术要求:</p> <p>轴跳动:</p> <p>端部窜动量</p> <p>轴承:</p> <p>安装位置:</p> <p>电气数据:</p> <p>过载保护:</p> <p>引线:</p> <p>接地线:</p>		<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td>版本</td> <td>ECO</td> <td>编制</td> <td>日期</td> <td>批准</td> <td>日期</td> </tr> <tr> <td>E</td> <td>0026394</td> <td>H.ZHOU</td> <td>05-29-2012</td> <td>B.SHEN</td> <td>05-29-2012</td> </tr> </table>	版本	ECO	编制	日期	批准	日期	E	0026394	H.ZHOU	05-29-2012	B.SHEN	05-29-2012													
版本	ECO	编制	日期	批准	日期																						
E	0026394	H.ZHOU	05-29-2012	B.SHEN	05-29-2012																						
		<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td></td> <td></td> <td style="text-align: center;">#8</td> </tr> <tr> <td></td> <td style="text-align: center;">38.5/41.5</td> <td style="text-align: center;">[978/1054]</td> </tr> <tr> <td></td> <td style="text-align: center;">38.5/41.5</td> <td style="text-align: center;">[978/1054]</td> </tr> <tr> <td></td> <td style="text-align: center;">38.5/41.5</td> <td style="text-align: center;">[978/1054]</td> </tr> <tr> <td></td> <td style="text-align: center;">38.5/41.5</td> <td style="text-align: center;">[978/1054]</td> </tr> <tr> <td></td> <td style="text-align: center;">38.5/41.5</td> <td style="text-align: center;">[978/1054]</td> </tr> <tr> <td></td> <td style="text-align: center;">38.5/41.5</td> <td style="text-align: center;">[978/1054]</td> </tr> <tr> <td style="text-align: center;">颜色</td> <td style="text-align: center;">长度</td> <td style="text-align: center;">端子或剥线长度</td> </tr> </table>			#8		38.5/41.5	[978/1054]		38.5/41.5	[978/1054]		38.5/41.5	[978/1054]		38.5/41.5	[978/1054]		38.5/41.5	[978/1054]		38.5/41.5	[978/1054]	颜色	长度	端子或剥线长度	
		#8																									
	38.5/41.5	[978/1054]																									
	38.5/41.5	[978/1054]																									
	38.5/41.5	[978/1054]																									
	38.5/41.5	[978/1054]																									
	38.5/41.5	[978/1054]																									
	38.5/41.5	[978/1054]																									
颜色	长度	端子或剥线长度																									
<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:50%;">铭牌数据</td> <td style="width:50%;">外部数据线</td> </tr> <tr> <td> MODEL NO.: 322P288 CUST. P/N: [-----] HP: 1/10,1/15,1/20,1/25 ROT.: CCWLE RPM: 1050 TYPE: FE FRAME: 42Y VOLTS: 115 PH: 1 AMPS: 3.4,2.0,1.7,1.5 HZ: 60 INS.: B AMB.: 40° C DUTY: AIR OVER CAP.: - ENCL: - UL LOGO CSA LOGO THERMALLY PROTECTED </td> <td> RED — LO BLU — ML YEL — MH BLK — HI WHT — LINE </td> </tr> </table>	铭牌数据	外部数据线	MODEL NO.: 322P288 CUST. P/N: [-----] HP: 1/10,1/15,1/20,1/25 ROT.: CCWLE RPM: 1050 TYPE: FE FRAME: 42Y VOLTS: 115 PH: 1 AMPS: 3.4,2.0,1.7,1.5 HZ: 60 INS.: B AMB.: 40° C DUTY: AIR OVER CAP.: - ENCL: - UL LOGO CSA LOGO THERMALLY PROTECTED	RED — LO BLU — ML YEL — MH BLK — HI WHT — LINE																							
铭牌数据	外部数据线																										
MODEL NO.: 322P288 CUST. P/N: [-----] HP: 1/10,1/15,1/20,1/25 ROT.: CCWLE RPM: 1050 TYPE: FE FRAME: 42Y VOLTS: 115 PH: 1 AMPS: 3.4,2.0,1.7,1.5 HZ: 60 INS.: B AMB.: 40° C DUTY: AIR OVER CAP.: - ENCL: - UL LOGO CSA LOGO THERMALLY PROTECTED	RED — LO BLU — ML YEL — MH BLK — HI WHT — LINE																										
		<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td>性能曲线编号</td> <td>转矩在 @ --- RPM (25° C)</td> <td>批准样品</td> <td colspan="2">UL 部件</td> <td colspan="2">CSA</td> </tr> <tr> <td>670407</td> <td>6.0 OZ. FT.</td> <td>PSE 7418</td> <td>E46412</td> <td>PRGY2</td> <td>LR43341</td> <td>260-0-0</td> </tr> </table>	性能曲线编号	转矩在 @ --- RPM (25° C)	批准样品	UL 部件		CSA		670407	6.0 OZ. FT.	PSE 7418	E46412	PRGY2	LR43341	260-0-0											
性能曲线编号	转矩在 @ --- RPM (25° C)	批准样品	UL 部件		CSA																						
670407	6.0 OZ. FT.	PSE 7418	E46412	PRGY2	LR43341	260-0-0																					
		<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td colspan="2" style="text-align: center;">REGAL-BELOIT CORPORATION</td> </tr> <tr> <td style="width:50%;"> 形位公差 □ 平面度 ⊥ 垂直度 ∠ 倾斜度 ⊥ 平行度 ○ 圆度 ⊙ 圆跳度 面轮廓度 线轮廓度 同轴度 位置度 对称度 </td> <td style="width:50%;"> 第三角投影 图框格式及日期 11-11-2011 图框格式版本 H 名称 比例 NONE 图号 11927-016 图号 1 </td> </tr> </table>	REGAL-BELOIT CORPORATION		形位公差 □ 平面度 ⊥ 垂直度 ∠ 倾斜度 ⊥ 平行度 ○ 圆度 ⊙ 圆跳度 面轮廓度 线轮廓度 同轴度 位置度 对称度	第三角投影 图框格式及日期 11-11-2011 图框格式版本 H 名称 比例 NONE 图号 11927-016 图号 1																					
REGAL-BELOIT CORPORATION																											
形位公差 □ 平面度 ⊥ 垂直度 ∠ 倾斜度 ⊥ 平行度 ○ 圆度 ⊙ 圆跳度 面轮廓度 线轮廓度 同轴度 位置度 对称度	第三角投影 图框格式及日期 11-11-2011 图框格式版本 H 名称 比例 NONE 图号 11927-016 图号 1																										