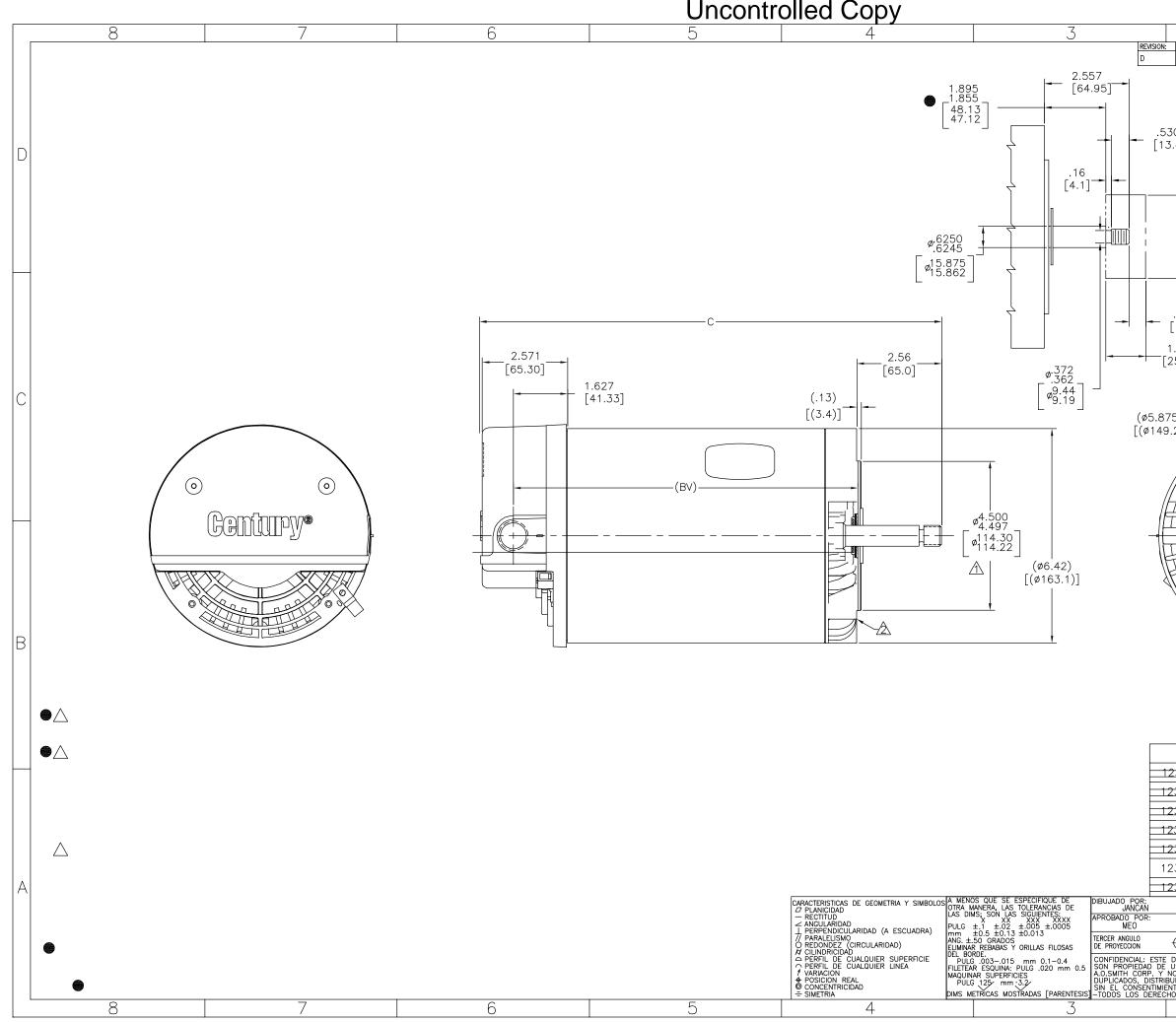
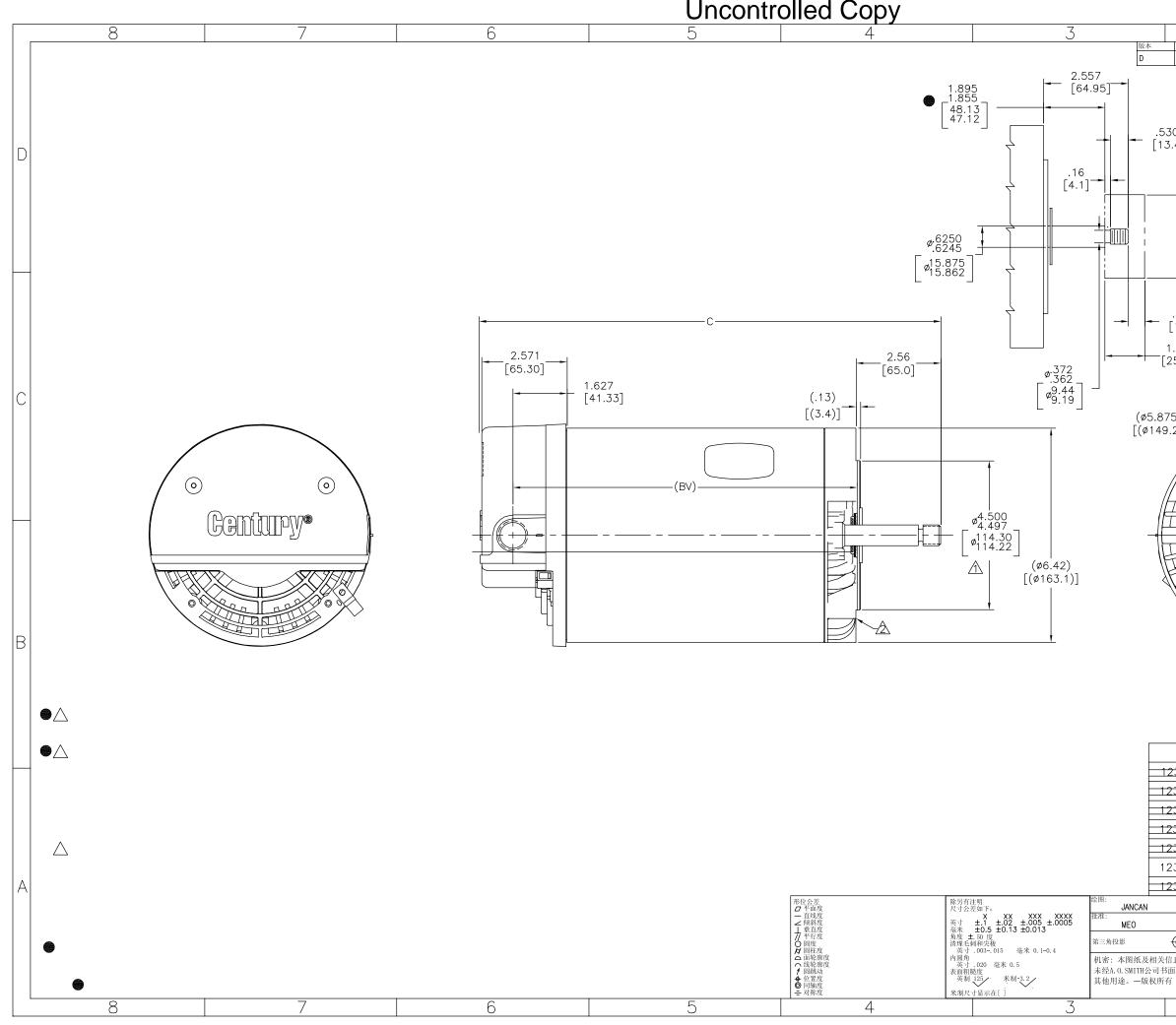


	2				1				
ECO	<u> </u>	REV E	BY	DATE	APPD	DATE]		
GAUGING POIN .500 [12.70]	JNF-2A D 2.00 [50.8]	REV E	9Y	DATE 08-25-2010	APPD KG	DATE 08-25-2010	D		
1.00 [25.4] 9.22)]			4X +5'				С		
				4X _3/8−16UN0 ⊽.75[19.1]	С—2В		В		
ART NUMBER	FRAME	С		BV	MAIN FR	AME LENGTH	1		
12392-001	U56J	13.10[332.7]		9.60[243.8	7.00	[177.8]	$\left \right $		
2392-002	N56J	13.35[339.1]		9.85[250.2	.] 7.2	5[184.2]			
2392-003	Y56J	13.85[351.8]		10.35[262.9	9] 7.7	5[196.9]			
2392-004	Y56J	14.60[370.8]		11.10[281.	9] 8.50)[215.9]			
2392-005	R56J	14.85[377.2]		11.35[288.	3] 8.7	5[222.3]			
12392-006	92-006 Y56J 15.35[389		89.9]	11.85[301.0	9.2	5[235.0]			
12392-007 Y56J 16.10[4(08.9]	12.60[320.0	-	0[254.0]			
01-29-2	01-29-2003 ELECTRICAL PRODUCTS								
01-30-2		2-2008 DES	CRIPTION	novation has a name.		. SMITH CORPORATION	$\left \right $		
IN OUTLINE									
DRAWING AND TS INFORMATION ARE D CONFIDENTIAL PROPERTY OF A.O. ARE NOT TO BE DISCLOSED, BUTED OR OTHERWISE USED WITHOUT EVENOP A.O. SMITH CORP. SCALE NONE SHEET 1									
ARE NOT TO BE DISCLOSED, BUTED OR OTHERWISE USED WITHOUT ENT OF A.O. SMITH CORP. RVED. ASME Y14.5M 1994							$\left \right $		
,	<u>asme y14.5</u> 2	nwi 1994			1	I	L		



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: ECO		REVISADO POR		APROBADO POR:	FECHA:
ECO 0014631 0014631 0014631 0014631 00 0014631 00 0014631 00 0014631 00 0014631 00 0014631 00 0014631 00 0014631 00 0014631 00 0014631 00 0014631 00 00 00 00 00 00 00 00 00 0	2.00 [50.8]	REVISADO POR FX FX 4X 45' → €	: FECHA: 08-25-2010	APROBADO POR: KC	FECHA: 08-25-2010 [
					_
			4X 3/8-16UNC ⊽.75[19.1]	—2B	-
2392-001		13.10[332.7	_3/8-16UNC		
		13.10[332.7 13.35[339.1	_3/8-16UNC ⊽.75[19.1]		
2392-001 2392-002		13.10[332.7 13.35[339.1 13.85[351.8	_3/8-16UNC ↓.75[19.1] 9.60[243.8] 9.85[250.2]] <u>7.00</u> 7.25	[177.8]
2392-001 2392-002 2392-003	U56J N56J	13.35[339.1	↓ 3/8-16UNC ↓.75[19.1]] 9.60[243.8]] 9.85[250.2]] 10.35[262.9]] 7.00] 7.25] 7.75	[<u>177.8]</u> [<u>184.2]</u>
2392-001 2392-002 2392-003 2392-004	U56J N56J Y56J Y56J	13.35[339.1 13.85[351.8 14.60[370.8	_3/8-16UNC ↓.75[19.1]] 9.60[243.8]] 9.85[250.2]] 10.35[262.9]] 11.10[281.9]] 7.00] 7.25] 7.75] 8.50	[177.8] [184.2] [196.9] [215.9]
2392-001 2392-002 2392-003 2392-004 2392-005	U56J N56J Y56J R56J	13.35[339.1 13.85[351.8 14.60[370.8 14.85[377.2	<pre>_3/8-16UNC ↓.75[19.1]</pre>] 9.60[243.8]] 9.85[250.2]] 10.35[262.9]] 11.35[268.3]] 7.00] 7.25] 7.75] 8.50] 8.75	[177.8] [184.2] [196.9] [215.9] [222.3]
2392-001 2392-002 2392-003 2392-004 2392-005	U56J N56J Y56J Y56J	13.35[339.1 13.85[351.8 14.60[370.8 14.85[377.2 15.35[389.9	↓ 3/8-16UNC ↓.75[19.1] 9.60[243.8] 9.85[250.2] 10.35[262.9] 11.10[281.9] 11.35[288.3] 11.85[301.0]	7.00 7.25 7.75 8.50 8.75 9.25	[177.8] [184.2] [196.9] [215.9] [222.3] [235.0]
2392-001 2392-002 2392-003 2392-004 2392-005 2392-006	U56J N56J Y56J R56J	13.35[339.1 13.85[351.8 14.60[370.8 14.85[377.2	↓ 3/8-16UNC ↓.75[19.1] 9.60[243.8] 9.85[250.2] 10.35[262.9] 11.10[281.9] 11.35[288.3] 11.85[301.0]	7.00 7.25 7.75 8.50 8.75 9.25	[177.8] [184.2] [196.9] [215.9] [222.3]
2392=001 2392=002 2392=003 2392=004 2392=005 2392=006	U56J N56J Y56J R56J Y56J Y56J Y56J	13.35[339.1 13.85[351.8 14.60[370.8 14.85[377.2 15.35[389.9	↓ 3/8-16UNC ↓.75[19.1] 9.60[243.8] 9.85[250.2] 10.35[262.9] 11.10[281.9] 11.35[288.3] 11.85[301.0]	7.00 7.25 7.75 8.50 8.75 9.25 10.00 ELECTRICAL	[177.8] [184.2] [196.9] [215.9] [222.3] [225.0] [235.0] [254.0] / PRODUCTS
2392-001 2392-002 2392-002 2392-003 2392-004 2392-006 2392-006 2392-006 2392-006 2392-007 01-29- 01-30- 01-29- 01-30- €€CHA REV.I	U56J N56J Y56J Y56J Y56J Y56J 2003 2003 EDS: 02-2 FORMATO:	13.35[339.1 13.85[351.8 14.60[370.8 14.85[377.2 15.35[389.9 16.10[408.9 16.10[408.9 CECRIPCIC DESCRIPCIC	↓ 3/8-16UNC ↓.75[19.1] 9.60[243.8] 9.85[250.2] 10.35[262.9] 10.35[262.9] 11.10[281.9] 11.35[288.3] 11.35[288.3] 11.85[301.0] 12.60[320.0] Smith Smith Note:	7.00 7.25 7.75 8.50 8.75 9.25 10.00	[177.8] [184.2] [196.9] [215.9] [222.3] [235.0] [254.0] [254.0] [PRODUCTS ANY
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2392=001 2392=002 2392=002 2392=003 2392=004 2392=005 2392=006 2392=006 2392=006 2392=007 01=29= 01=30= 01=30= 01=29= 01=30=	U56J N56J Y56J Y56J Y56J Y56J 2003 2003 EDS: 02-2 FORMATO:	13.35[339.1 13.85[351.8 14.60[370.8 14.85[377.2 15.35[389.9 16.10[408.9 16.10[408.9 CECRIPCIC DESCRIPCIC	_3/8-16UNC ↓.75[19.1] ↓.75[19.1] ↓ 9.60[243.8] ↓ 9.65[250.2] ↓ 10.35[262.9] ↓ 10.35[262.9] ↓ 11.35[288.3]<	7.00 7.25 7.75 8.50 9.25 10.00 ELECTRICAL COMP ADIVISION OF A.C.S. FLINE	[177.8] [184.2] [196.9] [215.9] [222.3] [235.0] [254.0] [254.0] [PRODUCTS ANY
2392-001 2392-002 2392-002 2392-004 2392-004 2392-006 2392-006 2392-007 01-29- 01-30- 01-30- 01-30-	U56J N56J Y56J Y56J Y56J Y56J 2003 2003 EDS: 02-2 FORMATO:	13.35[339.1 13.85[351.8 14.60[370.8 14.85[377.2 15.35[389.9 16.10[408.9 16.10[408.9 CECRIPCIC DESCRIPCIC	_3/8-16UNC ↓.75[19.1] ↓.75[19.1] ↓ 9.60[243.8] ↓ 9.65[250.2] ↓ 10.35[262.9] ↓ 10.35[262.9] ↓ 11.35[288.3]<	7.00 7.25 7.75 8.50 9.25 10.000 ELECTRICAL COMP ADVISION OF A.C.S FLINE 12392	[177.8] [184.2] [196.9] [215.9] [222.3] [235.0] [254.0] [254.0] [PRODUCTS ANY



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	2.00 [50.8]							
.500 [12.70] 1.00 [25.4]	A							
75) 9.22)]							C	
				4x _3/8−16UNC ₩.75[19.1]	C—2B		В	
		4			-			
12392-001	U56J	13.10[332.7]		9.60[243.8	-)[177.8] [184 2]		
2392-002	N56J Y56J	13.35[339.1]		9.85[250.2	-	5 <u>[184.2]</u> 5[196.9]		
2392-003	Y56J	<u>13.85[351.8]</u> 14.60[370.8]		11.10[281.9	-)[190.9])[215.9]	11	
2392 001	R56J	14.80[370.8]		11.35[288.3	-	5[222.3]		
2392-006	Y56J	14.85[377.2]		11.85[301.0	-	5[235.0]	1	
2392-007	Y56J		5 5[408.9]	12.60[320.0	-	0[254.0]		
01-29-	2003			Smith	ELECTRICAL		1	
01-23-2003 COMPANY 01-30-2003 ADVISION OF A: 0: SMEHICORPORATION 御日 間紙格式版本 F OUTLINE								
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