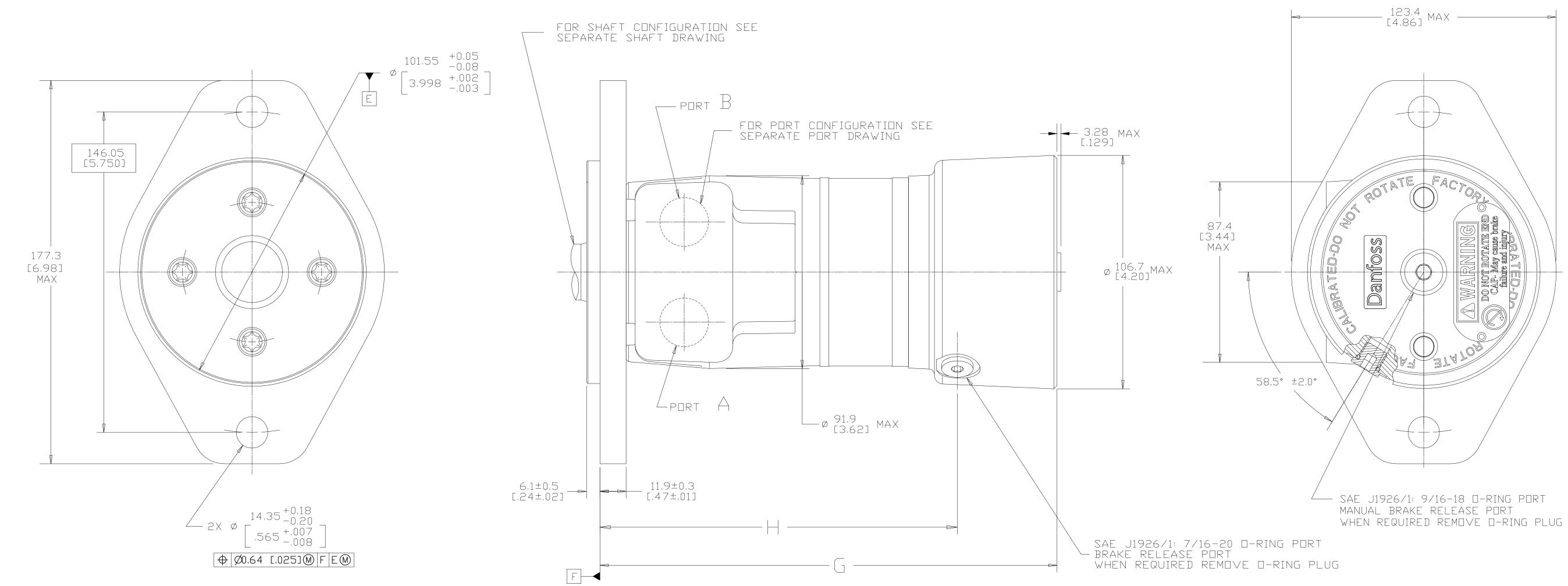
		8		7
	DISPL Code	G MAX		
)	022	186,9	[7,36]	140,6±0,9 [5,54±,03]
	025	187,8	[7,39]	141.2±0.9 [5.56±.03]
	030	189,3	[7,45]	143.0±0.9 [5.63±.03]
	036	191,1	[7.52]	144.8±0.9 [5.70±.03]
	040	192,3	[7,57]	146.0±0.9 [5.75±.03]
	049	195.0	[7,68]	148.7±0.9 [5.85±.03]
	062	198,9	[7,83]	152.6±0.9 [6.00±.03]
	080	204.3	[8,04]	158,0±0,9 [6,22±,03]
	096	209.2	[8,24]	162.9±0.9 [6.41±.03]
	119	215.9	[8,50]	169.6±0.9 [6.68±.03]
	149	225.0	[8,86]	178.6±0.9 [7.03±.03]
	187	236,3	[9,31]	190.0±0.9 [7.48±.03]
	226	248,0	[9,76]	201.7±0.9 [7.94±.03]



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NDTE

В

1 ROTATION STANDARD WHEN FACING SHAFT END OF MOTOR SHAFT TO ROTATE CLOCKWISE WHEN PORT "A" IS PRESSURIZED COUNTERCLOCKWISE WHEN PORT "B" IS PRESSURIZED REVERSE WHEN FACING SHAFT END DF MDTDR SHAFT TO RDTATE CLOCKWISE WHEN PORT "B" IS PRESSURIZED COUNTERCLOCKWISE WHEN PORT "A" IS PRESSURIZED

2 MOUNTING TYPE DA = 2 BOLT STD: Ø 101.60 [4.000] X 6.10 [.240] PILOT, Ø 14.35 [.565] MOUNTING HOLES ON Ø 146.05 [5.750] B.C. (SAE B)

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	2			1	
REV	DESCRIPTION	BY	СНК	DATE	ECN / MPS
Α	ENGINEERING RELEASE	SMN	1	08-12-04	49031
В	-1)(2C)123.4[4.86]MAX WAS 122.2[4.81]MAX -2)(8C)177.3[6.98]MAX WAS 177.1[6.97]MAX			04-07-04	46856
С	-1)(2C)REVISED PICTORIALLY -2)UP PER CURRENT STANDARD	PDATED AS YIS	S SMT	06-28-11	0032984
D	-1)(8D) REVISED VALUES OF G MAX (+) 00.64 [.025] (+) F E (+) WAS (+) 00.64 [.025] (+) E (+) F -3)(3C) 87 WAS 88.9 [3.50] -4)(3B) 58.5°±2.0° [58.5° -4)(2C)(2B) REVISED PICTOR	7.4[3.44]	AAB	04-16-12	M85382
E	-1>(2C)(3C)REVISED PICTORIALLY -2>(2B)WAS SAE J1926/1: 7/16-20,. -3>(3C)ADDED DIM 3.28 [.129] MAX	" SB	CSG	05-12-15	M96754

 \square

В

	REVIEW	S REVIEWED FOR CLASSIFICATION PER ESP-042								
	UNLESS DTHERWISE SPECIFIED ALL	DRAWING BASED ON ASME Y14,5M-1994								
	DIMENSIONS ARE IN INCHES MILLIMETERS INCHESI TOLERANCES ,X ±	THE REPRODUCTION, DISTRIBUTION AND UTILIZATION OF THIS DOCUMENT AS WELL AS THE COMMUNICATION OF ITS CONTENTS TO OTHER WITHOUT EXPLICIT AUTHORIZATION IS PROHIBITED. OFFENDERS WELL BE HELD LIABLE FOR THE PAYMENT OF DAMAGES. ALL RIGHT RESERVED IN THE EVENT OF THE GRANT OF A PATENT, UTILITY MODEL OR DESIGN. (PER ISO 16016)								
	.XX ± XXX ±	DRAWN SMM MAT By/date 08-17-04	MATERIAL/HEAT TREAT							
	.XXX ± ∠ ± -^	CHECKED AGJ By/date 08-17-04								
	UNSPECIFIED RADII ARE:	ENGRG JDM TITL BY/DATE 08-17-04 METALLURGY BY/DATE	T MOTOR W/BRAKE INSTALLATION							
	UNSPECIFIED DRAFT ANGLES ARE: ♦									
	D SIZE	THIRD ANGLE PROJECTION	TICAL AVERAGE SCALE 1/1 SHEET 1 OF 1							
		2	1							