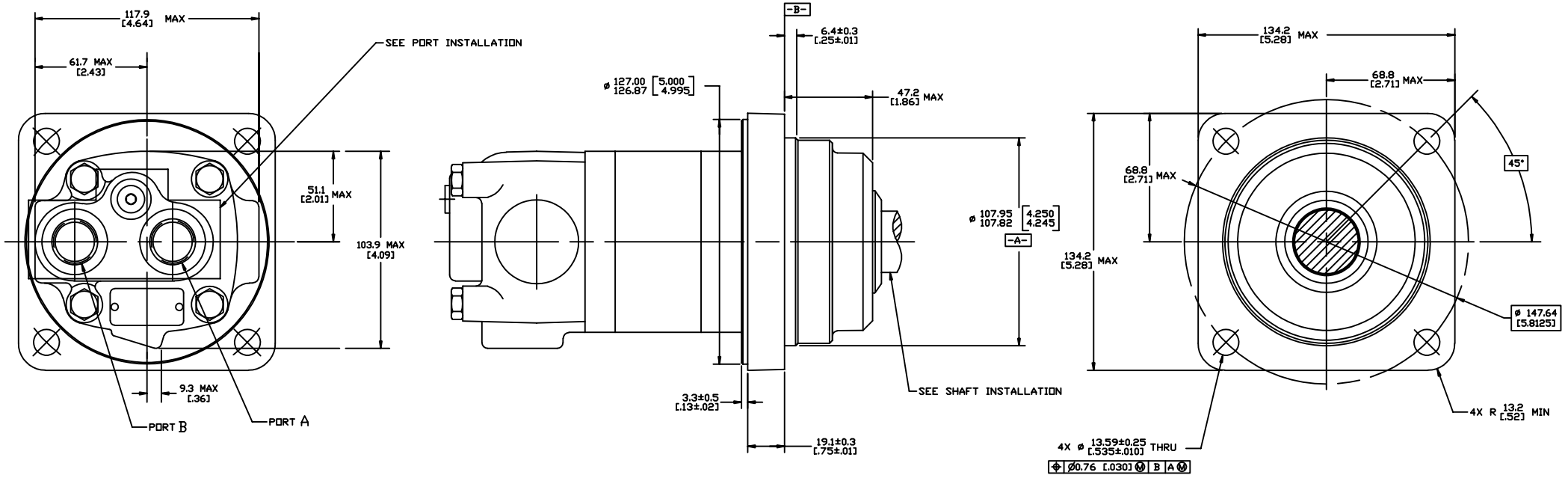
SYM	REVISION	BY	DATE	ECN
A	ENGINEERING RELEASE	SDR	5-5-95	M13082A
B	-1>(4B>ADDED ø93.0/91.4 [3.66/3.60] -2>(4C>ADDED 21.6 [.85]MAX -3>REVISED PICTORIALLY	JMS	7-25-99	33164
C	(4C>46.5[1.83]MAX WAS 46.7[1.84]MAX	MLL	10-24-00	36603
D	(4C>46.7[1.84]MAX WAS 46.5[1.83]MAX	AGJ	5-6-01	39067
E	(4A>NOTE 2 WAS MOUNTING TYPE: B	AGJ	5/13/02	41044
G	-1>(4B>REMOVED 93.0/91.4[3.66/3.60] -2>(4C>REMOVED 21.6[.85]MAX	AAK	3-2-04	46977
H	REVISED	CSG	08/02/10	M79693A



NOTE

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 OF MOTOR, SHAFT TO ROTATE;
CLOCKWISE WHEN PORT "B" IS PRESSURIZED
COUNTERCLOCKWISE WHEN PORT "A" IS PRESSURIZED

2 MOUNTING TYPE: AB
WHEEL, 4 BOLT: ø 108.0 [4.25] PILOT
ø 13.59 [.535] HOLES ON ø 147.6 [5.81] BOLT CIRCLE
ø 127.0 [5.00] REAR MOUNT PILOT

REVIEWED FOR CLASSIFICATION PER ESP-042

UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN: INCHES ☐ MILLIMETERS ☒
TOLERANCES: X ± ------ XX ± REF XXX ± ONLY ∠ ------
UNSPECIFIED RADII ARE ------
UNSPECIFIED DRAFT ANGLES ARE ------
D SIZE

DRAWING BASED ON ANSI Y14.5M-1982

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Danfoss

DRAWN BY/DATE: SDR 5-16-95
CHECKED BY/DATE: AGJ 5-22-95
ENGRG BY/DATE: MLB 5-23-95
METALLURGY BY/DATE: ------
MATERIAL/HEAT TREAT
THIRD ANGLE PROJECTION
DO NOT SCALE

TITLE: 2000 SERIES MOTOR INSTALL

REFERENCES ☐ INFORMATION ☐ DRAWING ☒ ARCHITECTURAL ANSI/ISO

NUMBER: A-664-011

SCALE 1/1 SHEET 1 OF 1