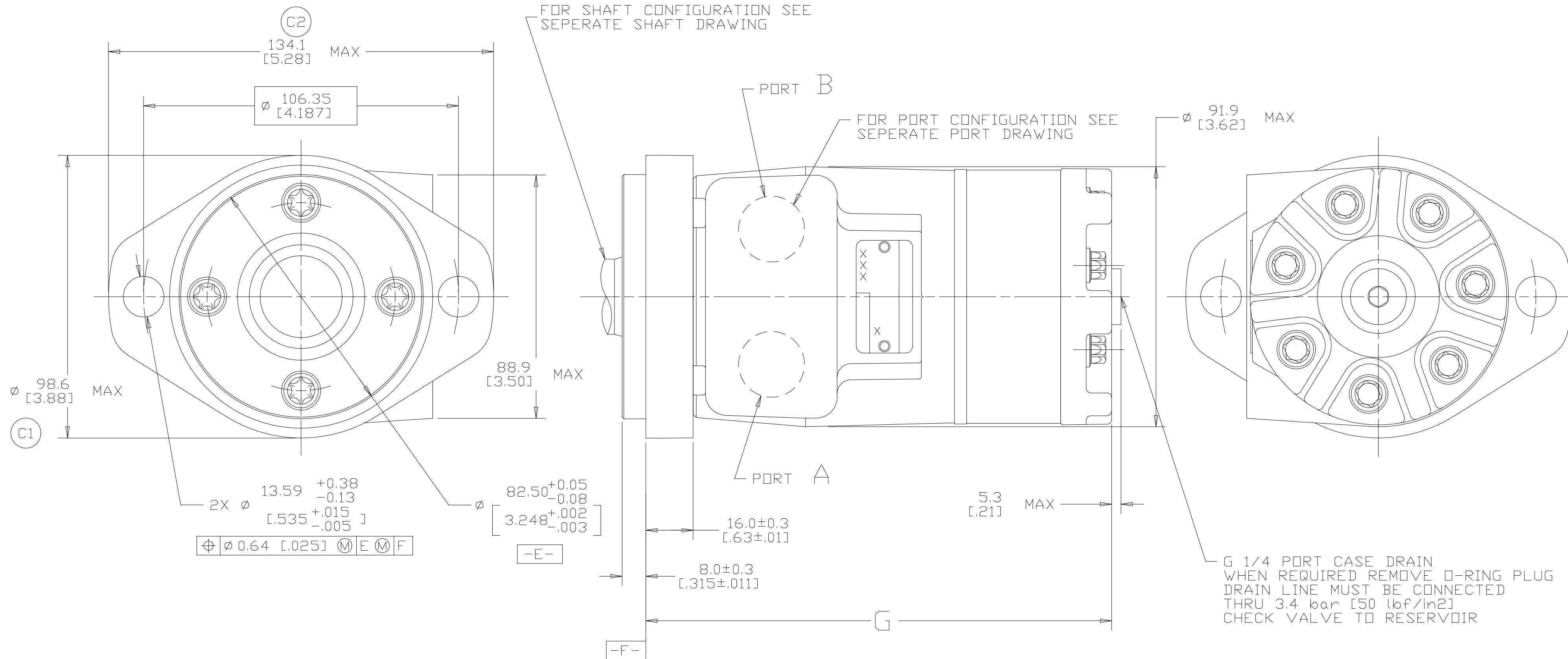


DISPL CODE	G MAX
022	133.1 [5.24]
030	135.4 [5.33]
040	138.4 [5.45]
049	141.0 [5.55]
062	145.0 [5.71]
080	150.4 [5.92]
096	155.2 [6.11]
119	161.8 [6.37]
149	170.9 [6.73]
187	182.4 [7.18]
226	194.0 [7.64]

REV	DESCRIPTION	BY	CHK	DATE	ECN
A	ENGINEERING RELEASE	RAF		2-18-00	M22978
B	(4B)Ø13.59+0.38/-0.13 [.535+.015/-0.005] WAS Ø13.59±0.13 [.535±.005]	AGJ		1-28-02	39853
C	-1)<4B) WAS 97.3 [3.83] MAX. -2)<4C) WAS 131.4 [5.17] MAX.	AAK		04-07-04	46856
D	-1)<4D)UPDATED TABLE FOR DISPL CODE -2)<4A)NOTE 2 MOUNTING FLANGE WAS "M"	PM		03-27-07	0004355
E	(4A) NOTE 3 WAS CASE DRAIN: 2...	SSPYUP		12-26-15	0068068_2



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 FLANGE MA = STANDARD 2 BOLT: Ø 82.6 [3.25] X 8.1 [.32] PILOT Ø 13.59 [.535] HOLES ON Ø 106.2 [4.18] BOLT CIRCLE WITHOUT O-RING GROOVE

3 CASE DRAIN 02 = G 1/4 PORT (END CAP)

UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN INCHES  MILLIMETERS

TOLERANCES

x ± ----

.xx ± ----

.xxx ± ----

< ----

UNSPECIFIED RADII ARE ----

UNSPECIFIED DRAFT ANGLES ARE ----

DRAWING FORMAT CADD  MANUAL

DRAWING BASED ON ANSI Y14.5M-1982

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**Danfoss**

DRAWN BY/DATE RAF 2-21-00

CHECKED BY/DATE AGJ 2-21-00

ENGRG BY/DATE RVA 2-21-00

METALLURGY BY/DATE ----

MATERIAL/HEAT TREAT

TITLE T MOTOR INSTALLATION

MICROINCHES  MILLIMETERS

ARITHMETICAL AVERAGE

NUMBER A-821-067

SCALE 1/1

SHEET 1 OF 1

S G M