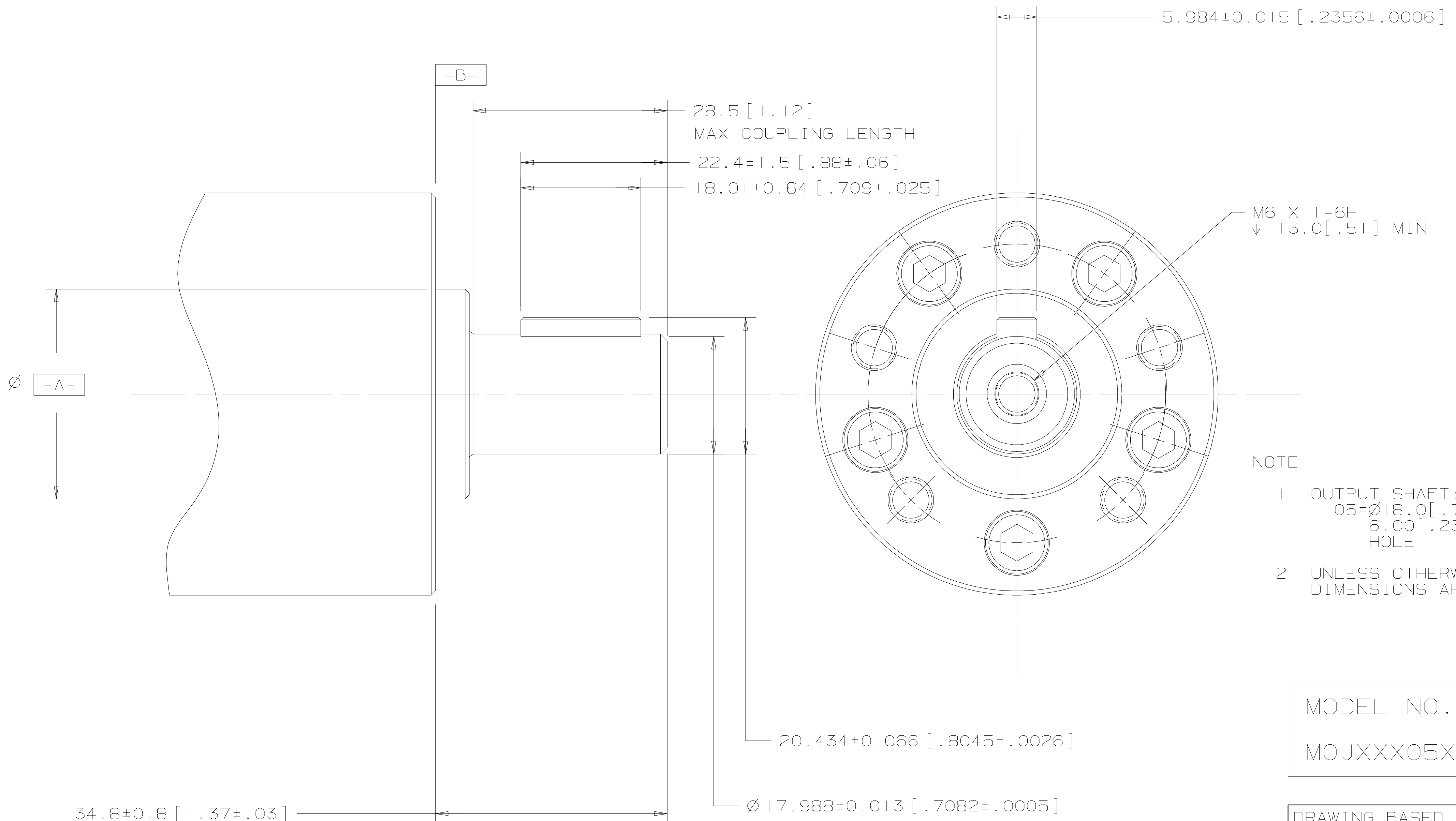


SYM	REVISION	BY	DATE	ECN
A	RELEASE FOR SAMPLES AND ESTIMATE	MA	2-15-91	X5218
C	1)REVISED 2)ENGINEERING RELEASE	MA	7-22-91	20855
D	(2C)M6X1-6H ∇ 13.0[.51] MIN WAS M6X1-6H ∇ 9.9[.39]MIN	AGJ	2-25-92	21800
E	(4A)34.8 \pm 0.8 [1.37 \pm .03] WAS 35.1 \pm 1.0 [1.38 \pm .04]	JSB	3-27-08	ECR-8713



- NOTE
- OUTPUT SHAFT:
05= $\varnothing 18.0$ [.71] STRAIGHT WITH STRAIGHT
6.00[.233] SQ KEY AND M6-1 THREADED
HOLE
 - UNLESS OTHERWISE SPECIFIED ALL
DIMENSIONS ARE IN MILLIMETERS [INCHES]

MODEL NO.
MOJXXX05XXXX

$\varnothing .25$ [.010] A
|.08 [.003] B

DRAWING BASED ON ANSI Y14.5M-1982

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Danfoss

DRAWN BY/DATE MA 2-19-91	MATERIAL/HEAT TREAT
CHECKED BY/DATE DGS 3-28-91	
ENGRG BY/DATE OJ 3-26-91	TITLE SHAFT INSTALLATION J MOTOR
DO NOT SCALE	
THIRD ANGLE PROJECTION	NUMBER A-270-005
	SCALE 2/1 SIZE SHEET 1 OF 1