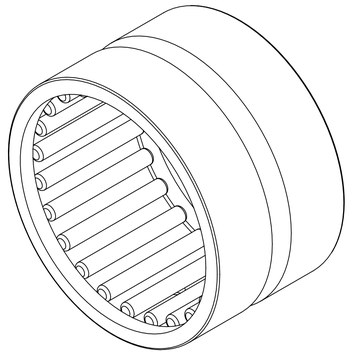
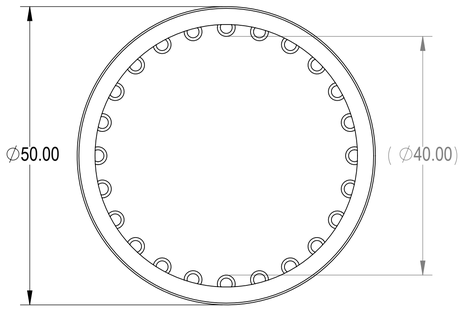
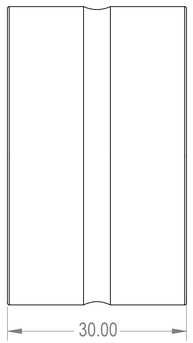
REV	RELEASE/ECO#	COMMENTS	DRAWN BY	APPROVED BY	DATE







SUPPLIER	PART #
LTM Industrietechnik Fritz Mayer Georg-Maurer-Str. 1 81249 München Freiham Tel.: 089-4448896-0	KB Nadellager d=40 D=50 B=30 (KB needle bearing d=40 D=50 B=30)
IKO http://www.ikont.co.jp/global_data/download/pdf_catalog/cat5502dNA.pdf	TAF 405030
OR EQUIVALENT.	

MACHINED HOLE TOLERANCES UNLESS OTHERWISE SPECIFIED:	
0.34 - 2.25	-.03 +.05
2.3 - 4.7	-.05 +.08
4.75 - 6.3	-.05 +.1
6.35 - 19.0	-.05 +.13
19.5 - 25.4	-.10 +.13

MATERIAL: STOCK

FINISH: STOCK

GENERAL NOTES, UNLESS OTHERWISE SPECIFIED:
A) ALL DIMENSIONS APPLY AFTER FINISH.
B) ALL DIMENSIONS ARE IN MILLIMETERS.
C) REMOVE ALL BURRS AND SHARP EDGES .25 MAX.
D) INTERPRET THIS DRAWING PER ANSI Y14.5M 1994.

TOLERANCES:
X = ± 1
.X = ± .5
.XX = ± .25
.XXX = ± .120

MAX MACHINE FINISH: 1.6

= ± .5°

THIRD ANGLE PROJECTION

METRIC

TITLE: needle bearing, d 40, D 50, b30

SIZE	CAGE CODE	DWG NO.	REV
D	-	MWN.00.00.006	A

SOLIDWORKS CAD DRAWING
DO NOT SCALE DRAWING

SHEET 1 OF 1