

6X ϕ .197 THRU ALL
M6X1.0 - 6H ∇ .787
EQUALLY SPACED
ON A [95.00] B.C.
 ϕ 3.740

2X ϕ 6MM DOWELS

30°

[110.0]
 ϕ 4.33

[6.4]
.25

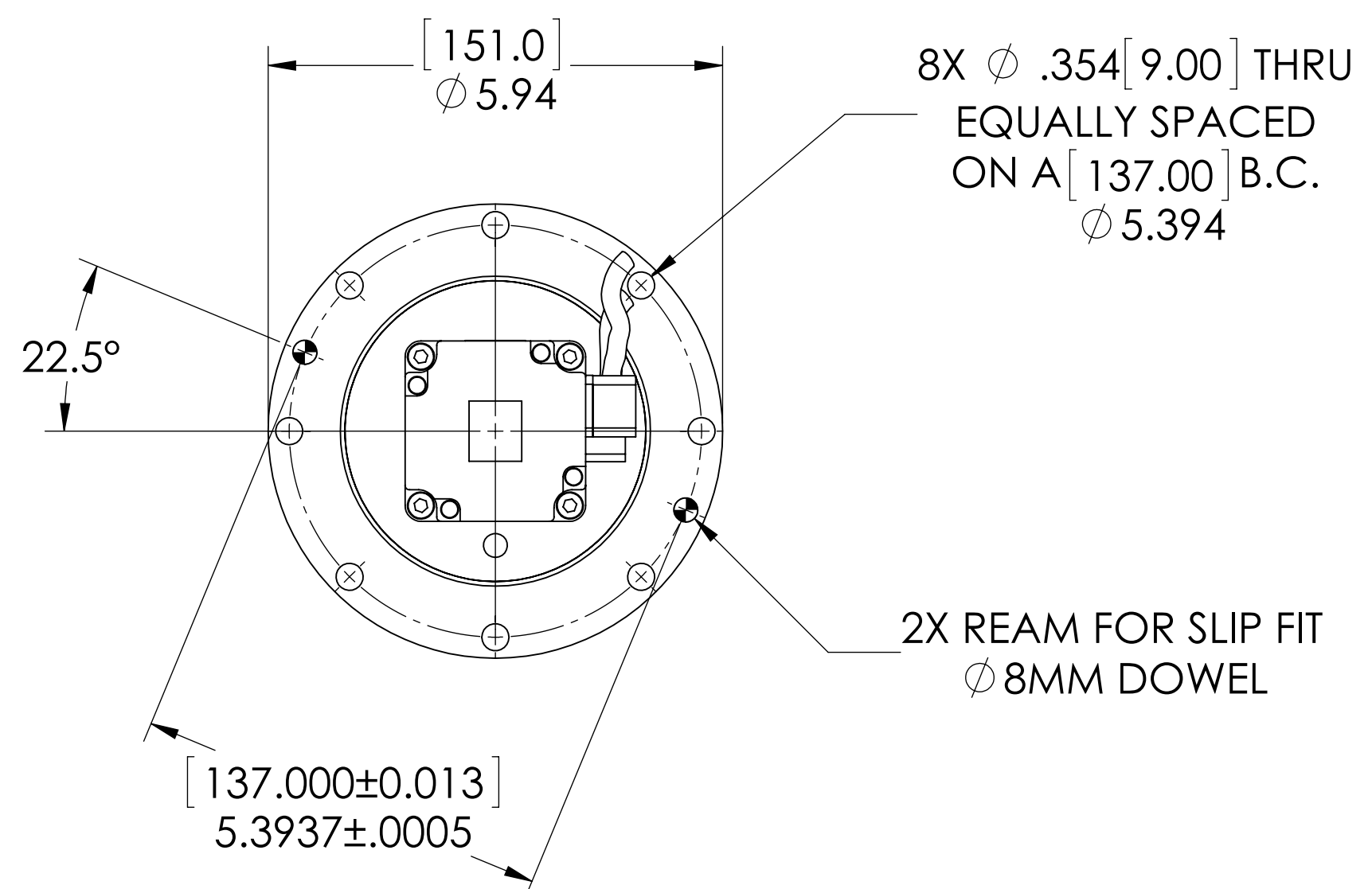
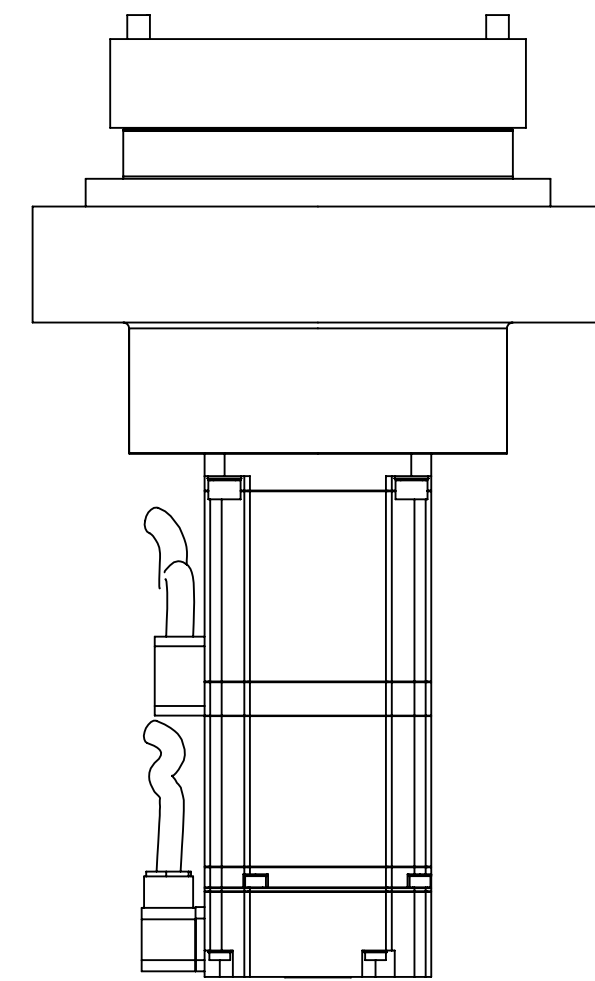
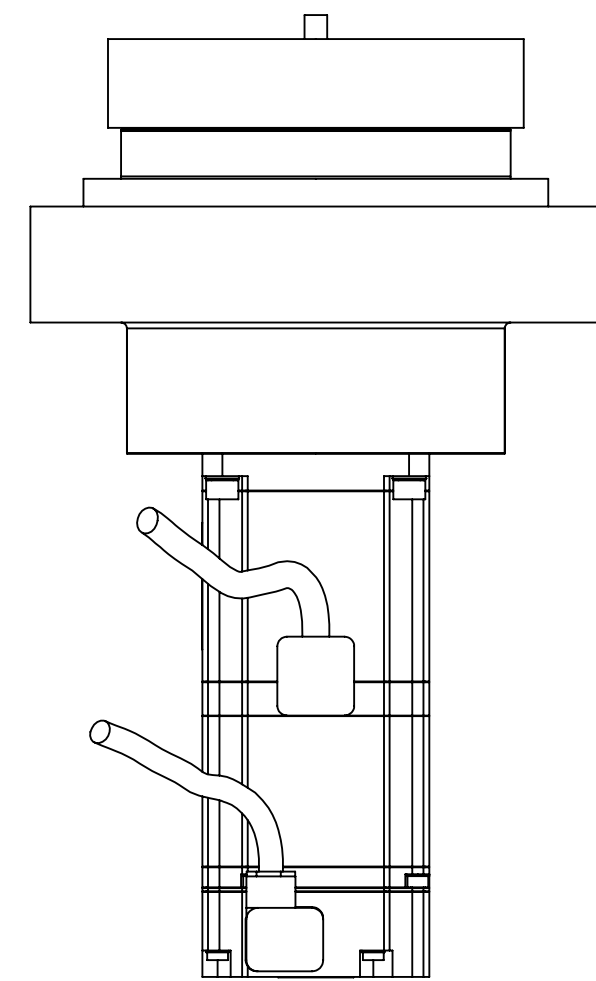
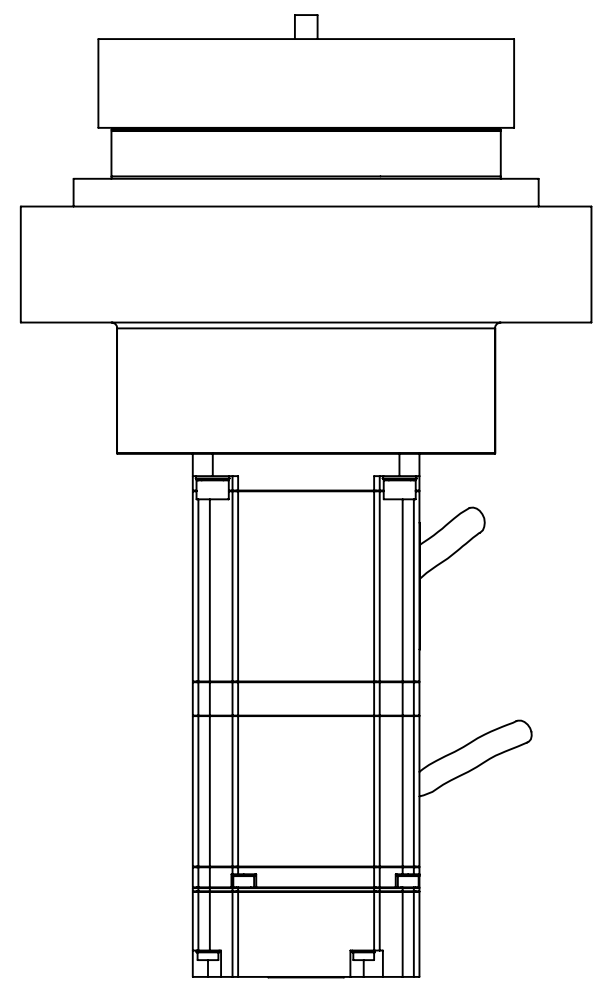
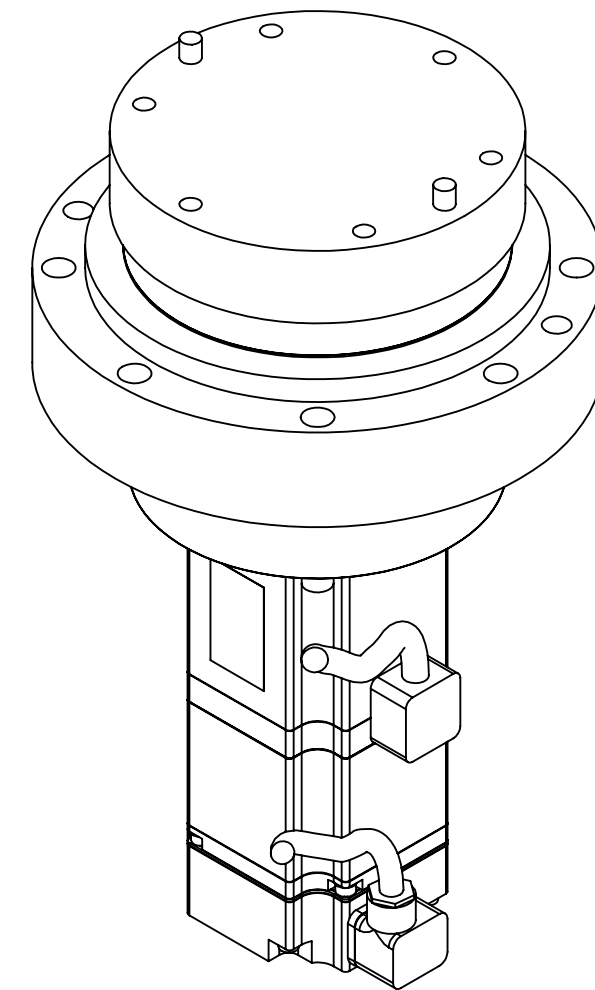
[44.3]
1.75

[75.0]
2.95

[100.0]
 ϕ 3.94

[173.2]
6.82

[248.2]
9.77



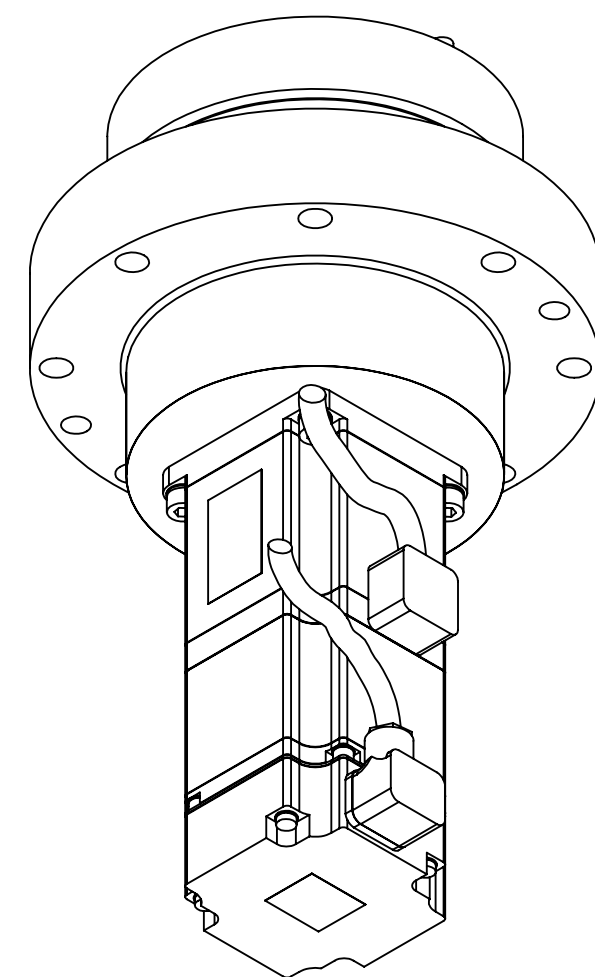
8X ϕ .354[9.00] THRU
EQUALLY SPACED
ON A [137.00] B.C.
 ϕ 5.394

2X REAM FOR SLIP FIT
 ϕ 8MM DOWEL

22.5°

[137.000±0.013]
5.3937±.0005

[151.0]
 ϕ 5.94



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TOLERANCES UNLESS OTHERWISE NOTED:
.X = \pm .030 .XX = \pm .010 .XXX = \pm .005 .XXXX = \pm .0005
FRACTION \pm 1/16 ANGLES \pm 1 DEG
REMOVE ALL SHARP EDGES AND BURRS

2000A INDEXER WITH BRAKE

SCALE: 1:2

DO NOT SCALE

MODEL FILE: 2000 INDEXER

REVISION: A
DRAWING NO.

DRAWN BY: C.T.G. DATE: January 29, 2013

CHECKED BY: DATE:

APPRVD BY: DATE:

C2000A-0011

SHEET SIZE

D

O

REVISIONS

REV.	DESCRIPTION	DATE	APPROVED
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