



## Notes

- 1. Part must be RoHS compliant
- 2. Material: Stainless Steel
- 3. Part must be free of sharp edges and debris
- 4. Lead screw must be consistently smooth and not contain pits or gouges

| Rev | Date     | Init | Description  |
|-----|----------|------|--|
| E   | 02.03.17 |      | Tolerancing of bearing features modified for clarity |
| F   | 02.20.17 | JP   | Concentric Tol from 0.01 to 0.1mm                    |
|     |          |      |  |

| DRAWN BY: DATE: 7.29.16 |                    | **     | ALEPH                  |  |  |
|-------------------------|--------------------|--------|------------------------|--|--|
| MATERIAL:<br>See No     | ites               |        | OBJECTS<br>INCORPORATE |  |  |
| UNLESS OTHE             | RWISE SPECIFIED    |        | THEORY ORATE           |  |  |
| DIMENSIONS AF           | RE IN MILLIMETERS. | TITI F |                        |  |  |

TOLERANCES ARE:

BREAK EDGES 0.1/0.5 FILLET RADIUS 0.1/0.5

ANGLES X°±1°

63/

DECIMALS

.XX±.25 .XXX±.125 .XXXX±.050 626 West 66th Street Loveland, Colorado 80538, USA Phone +1-970-377-1111 www.alephobjects.com

Threaded portion concentric to A, B 0.1mm

D: D 140

| Drive Rod 10mm | 1 |
|----------------|---|
|----------------|---|

| SIZE DW | /G NO.      | HD-RD0037            |       |        | REV.<br>F |
|---------|-------------|----------------------|-------|--------|-----------|
| SCALE 1 | L: <b>1</b> | DO NOT SCALE DRAWING | SHEET | 1 of 1 |           |