

4 3 2 1

NOTES, UNLESS OTHERWISE SPECIFIED
 1. UNSPECIFIED FILLET RADII .005-.010.
 2. MATERIAL: 1020 STEEL
 3. THREADS PER ANSI B1.1.

| REV | ZONE | DESCRIPTION | APPROVED | DATE |
|-----|------|-----------------|----------|------|
| - | | INITIAL RELEASE | | |

14X ϕ .080
 .438
 2X .377
 2X .280
 2X .149
 0
 2X .149
 2X .280
 2X .377
 .438
 .436
 2X .409
 2X .334
 2X .218
 0
 2X .218
 2X .334
 2X .409
 .436

1.150-14 UNS-2A
 ϕ .675
 ϕ .746
 ϕ .996 (ϕ 1.150)
 .150
 .162
 .232
 .441
 SECTION A-A

| | | | | | | | |
|---|--------------------------|----------|--------------|------------|--------------------|---------------|---------|
| ALL DIMENSIONS ARE IN INCHES- INTERPRET DRAWING PER ASME Y14.5 -1994 TOLERANCES UNLESS OTHERWISE SPECIFIED: X.X \pm .03 $\angle \pm$.5° X.XX \pm .01 X.XXX \pm .005 $\sqrt{125}$ | APPROVED | DATE | | | | | |
| | PREP BY D. ANDERSON | 11/18/05 | BEARING CAP | | | | |
| | CHECKED | | | | | | |
| | RESP ENG D. ANDERSON | | | | | | |
| REMOVE ALL BURRS AND SHARP EDGES .005 R OR CHAMFER MAX | QUAL ENG | | SIZE C | FSCM NO. | PART NO. 100102 | PART REV A | DOC REV |
| | ♦ = (CRITICAL DIMENSION) | | SCALE 4:1 | WT 0.05 | SHEET 1 | OF 1 | |

SolidWorks Educational License
 Instructional Use Only

3 2 1