NOTE:
1. GRIP RANGE: 0.5 - 3.3
2. HOLE SIZE: 7.14 +0.1/-0.0 A/F AFTER ALL APPLIED FINISHES.
3. INSTALLED LENGTH: 21.46 MAX.
4. INSTALLED THREAD DEPTH: 17.65 REF.
5. LUBRICATION: OIL
6. INSTALLATION TOOL: SSG 802 SPIN SPIN

## Revisions
<table>
<thead>
<tr>
<th>REV</th>
<th>DESCRIPTION</th>
<th>DATE</th>
<th>ECN</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>INITIAL RELEASE</td>
<td>8/11/03</td>
<td></td>
</tr>
<tr>
<td>B</td>
<td>NEW FINISH PER SFS-01-001, SC2</td>
<td>1/21/15</td>
<td>1745</td>
</tr>
</tbody>
</table>

## Dimensions
- 7.10 MAX A/F
- Dimension: 4.13 - 4.33

## Application
- GRIP RANGE: 0.5 - 3.3
- HOLE SIZE: 7.14 +0.1/-0.0 A/F AFTER ALL APPLIED FINISHES
- INSTALLED LENGTH: 21.46 MAX
- INSTALLED THREAD DEPTH: 17.65 REF
- LUBRICATION: OIL
- INSTALLATION TOOL: SSG 802 SPIN SPIN

## Materials
- C1008/C1010

## Finish
- Zinc plate yellow trivalent chromate per SFS-01-001, SC2

## Drawn by
- NAME: JLA, DATE: 8/11/03

## Interpreting Geometric Tolerancing
- Per ASME Y14.5M-1994

## Scale
- 2:1

## Notes
- UNLESS OTHERWISE SPECIFIED:
- DIMENSIONS ARE IN MILLIMETERS
- TOLERANCES:
  - Angular: Mach +1, Bend +1
  - One Place Decimal: 0.1
  - Two Place Decimal: 0.05
- LUBRICATION: OIL
- INSTALLATION TOOL: SSG 802 SPIN SPIN

## RevDwg. No.
- A

## Title
- LARGE FLANGE SEMI-HEX CLOSED END