| | REVISIONS | | | | | | | | | |
|-------------------------------|--|--|---------------|----|-------------------|--|--|---------------------------------|-------------------------------|---|
| REV. | DESCRIPTION | DATE | ECN | | .021 | .600 | | | | |
| А | INITIAL RELEASE | 4/24/09 | 1172 | | .017 | .570 | | | | ſ |
| | | | | Ø: | .350 .330 A | \$ECTION A | AAX | L KNU | -#10 PER | -32 UNF 2B ASME B1.1 OR DIA.: .156164 |
| 2. H 3. IN 4. L | GRIP RANGE: .130 - OLE SIZE: .297 +.00 NSTALLED LENGTH: UBRICATION: WAX | 06/000 : .315 MA (| ٩X. | | PPLIED FINISH | | ∖- A | | | |
| 1. G 2. H 3. IN 4. L | OLE SIZE: .297 +.00 | 06/000 : .315 MA (| ٩X. | | PPLIED FINISH | | 1- A | | ı | |
| 1. G 2. H 3. IN 4. L | OLE SIZE: .297 +.00 NSTALLED LENGTH: UBRICATION: WAX | 06/000 : .315 MA (| ٩X. | | PPLIED FINISH | | \- A | NAME | DATE | |
| 1. G 2. H 3. IN 4. L | OLE SIZE: .297 +.00 NSTALLED LENGTH: UBRICATION: WAX | 06/000 : .315 MA (| ٩X. | | PPLIED FINISH | UNLESS OTHERWISE SPECIFIED: | ÒRAWN | NAME TWR | DATE 4/24/09 | |
| 1. G 2. H 3. IN 4. L | OLE SIZE: .297 +.00 NSTALLED LENGTH: UBRICATION: WAX | 06/000 : .315 MA (| ٩X. | | PPLIED FINISH | UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES: ANGULAR: MACH± 1 BEND ±1 TWO PLACE DECIMAL ±.01 | | | | - |
| 1. G 2. H 3. IN 4. L | OLE SIZE: .297 +.00 NSTALLED LENGTH: UBRICATION: WAX | 06/000 : .315 MA (| ٩X. | | PPLIED FINISH | UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES: ANGULAR MACH±1 BEND±1 TWO PLACE DECIMAL ±.01 THREE PLACE DECIMAL ±.012 | DRAWN | | | TITLE: |
| 1. G 2. H 3. IN 4. L | OLE SIZE: .297 +.00 NSTALLED LENGTH: UBRICATION: WAX | 06/000 : .315 MA (| ٩X. | | PPLIED FINISH | UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES: ANGULAR: MACH±1 BEND±1 TWO PLACE DECIMAL ±.01 THREE PLACE DECIMAL ±.002 INTERPRET GEOMETRIC TOLERANCING PER: | DRAWN CHECKED | TWR | 4/24/09 | - |
| 1. G 2. H 3. IN 4. L | OLE SIZE: .297 +.00 NSTALLED LENGTH: UBRICATION: WAX | 06/000 : .315 MA (| ٩X. | | PPLIED FINISH | UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES: ANGULAR: MACH±1 BEND±1 TWO PLACE DECIMAL ±.01 THREE PLACE DECIMAL ±.002 INTERPRET GEOMETRIC TOLERANCING PER: ASME Y14.5M-1994 | DRAWN CHECKED ENG APPR. | TWR | 4/24/09 | TITLE: |
| 1. G 2. H 3. IN 4. L | OLE SIZE: .297 +.00 ISTALLED LENGTH: UBRICATION: WAX ISTALLATION TOOL | 06/000 .315 MA (L: SSG 8 | ٩X. | | PPLIED FINISH | UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES: ANGULAR: MACH±1 BEND±1 TWO PLACE DECIMAL ±.01 THREE PLACE DECIMAL ±.002 INTERPRET GEOMETRIC TOLERANCING PER: ASME Y14.5M-1994 MATERIAL | DRAWN CHECKED ENG APPR. MFG APPR. | JVK | 4/24/09 | TITLE: SMALL FLANGE OPEN END |
| 1. G 2. H 3. IN 4. L | OLE SIZE: .297 +.00 ISTALLED LENGTH: UBRICATION: WAX ISTALLATION TOOL | O6/000 .315 M/ L: SSG 8 ONFIDENTIAL ION CON- OF SHEREX ANNER DETRIMENT | AX. 02 SPI | | PPLIED FINISH | UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES: ANGULAR: MACH±1 BEND±1 TWO PLACE DECIMAL ±.01 THREE PLACE DECIMAL ±.002 INTERPRET GEOMETRIC TOLERANCING PER: ASME Y14.5M-1994 | DRAWN CHECKED ENG APPR. MFG APPR. Q.A. | JVK JVK @sherex c.com -474-373 | 4/24/09 4/24/09 4/24/09 | TITLE: |

SCALE: 2:1 WEIGHT: kg SHEET 1 OF 1 2 3 5

DO NOT SCALE DRAWING

APPLICATION