

Notes:
1. DEBURR AND REMOVE ALL SHARP EDGES
.015 X 45° UNLESS OTHERWISE NOTED

TOLERANCES UNLESS

NOTED

DECIMAL

 $\overset{\times}{\underset{\times}{\times}}\overset{\times}{\underset{\times}{\times}}\overset{\times}{\underset{\times}{\times}}$

±.1 ±.03 ±.010

1aterial: MELLHERD

Hill City, Kansas 67642

Wellhead Systems Inc. 710 West McVey

ANGULAR SURFACE

125rms

P/N

4000-0250-001

therwise Stated

Carbon Steel 1040–1045

Series 40 1-1/4 Polish Rod Clamp 40,000# Max. Load All Dimensions ±,005 Unless

- 2. PART TO BE FREE OF MACHINE OILS AND METAL CHIPS
- 3. SURFACE "A" MUST BE PARALLEL TO SURFACE "B" WITHIN .015.
- 4. BORE "C" MUST BE PERPENDICULAR TO SURFACES "A" & "B" WITH IN .010, AND TO HINGE PIN WITHIN .020.