

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

	SURFACE 125rms	ANGULAR ±,5°	X.XXX ±,005	X X X + 113	<	TOLERANCES UNLESS NOTED	
		1040-1045	Materia:	MELLHERD SYSTEMS INC			
P/N 1000-0500-103	□therwise Stated	All Dimensions ±,005 Unless	Series 10T $1-\frac{1}{2}$ Polish Rod		Hill City, Kansas 67642	Wellhead Systems Inc. 710 West McVey	-) - +