



6] 1. Ajust knowling relieves square to part surface

2. More along 2 axis to position knowling relieves over

surface to be knowled

3. Align pivot of knowling tool to center of

rotation of spindle. rotation of spindle 4. Feed text in x axis to post tion knurling roller over center of potation of spindle,

5. Hand-tighten clamp out to touch off knurling rollers on part surface. 6. Tighten Carriage Lock HSS Turning/Chamter Tool, 3/4" indexable baring bur, CCMT 2(1.5)1 carbide Clamp - Style Knurling Tool Line diamond Mollers #4 HSS center drill,

37/84" HSS buist doill, 1/4" HSS twist drill r

Center Prill #4

Pilot Orill 1/4" (Madish)

A:11 37/"

37/64