

Prints for NTC Print Discussions

1. The operations on this part are run on the following machine(s)

- | | | |
|---|--|--|
| <input type="checkbox"/> CNC Multi-Function | <input type="checkbox"/> Five Spindle | <input type="checkbox"/> Eight Spindle CAM |
| <input type="checkbox"/> Swiss (CNC) | <input type="checkbox"/> Six Spindle CAM | <input type="checkbox"/> Eight Spindle CNC |
| <input type="checkbox"/> Single Spindle | <input type="checkbox"/> Six Spindle CNC | <input type="checkbox"/> Rotary Transfer |

2. Additional information about this part:

Lot size is: _____ pieces

Annual quantity is: _____ pieces

Material type (specific alloy): _____

Bar size (in or mm) _____

(if material is not bar, please specify form: tubing, forging, casting, extrusion)

Part Name _____

3. If this part is selected for discussion, I can provide:

- Process layouts
- Parts
- An electronic file (dxf, dwg, stp or lgs)

Submitted by

Date

Company

Submission of material authorizes PMPA to use the material for educational purposes at a National Technical Conference

**Please send completed form and print
to Carli Kistler-Miller at cmiller@pmpa.org or fax to 440.526.5803**