



- A Overall length of spindle
- B O.D. of spindle in thousands, if threaded give all information possible..
- B-1 Length of straight portion
- C I.D. of spindle.
- D I.D. of spindle if stepped
- E distance from end of spindle to housing
- F If threaded give size -
- F-1 If taper check one box or fill in
- G Diameter of spindle mouth, (Gage Line)
- H Internal taper Style
- I Distance to housing from center line of spindle

**{ THIS DIMENSION MUST BE CORRECT
CLEAN SPINDLE — USE MICROMETER ONLY**

**{ INSERT LATHE SLEEVE IN SPINDLE TAPER —
ROTATE SPINDLE — MARK SLEEVE WITH PENCIL
FLUSH TO FACE OF SPINDLE — REMOVE SLEEVE
AND MIKE OR VERNIER SLEEVE**

**FAX TO:
JFK Precision Products**

818-767-1637

DIMENSIONS A THROUGH I MUST BE FILLED IN BEFORE QUOTATION CAN BE GIVEN