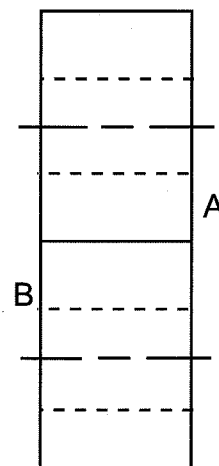
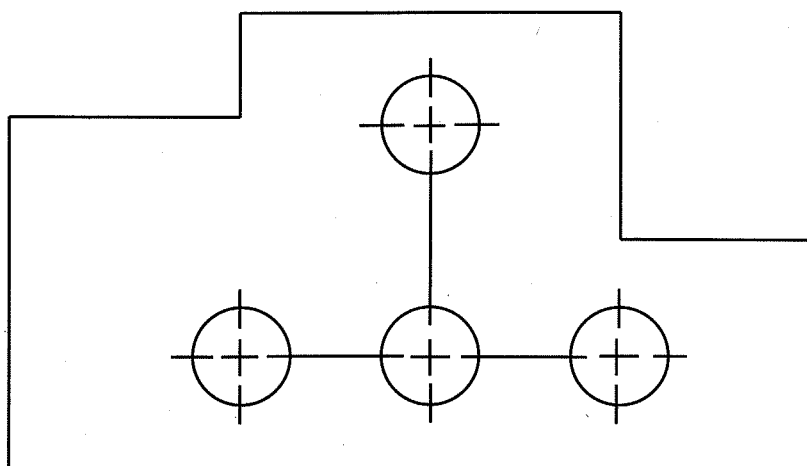
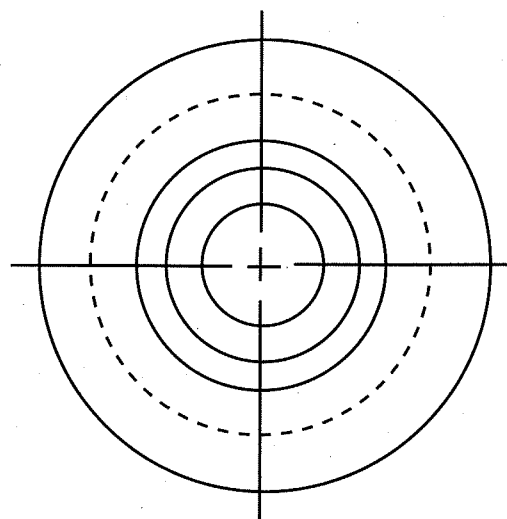
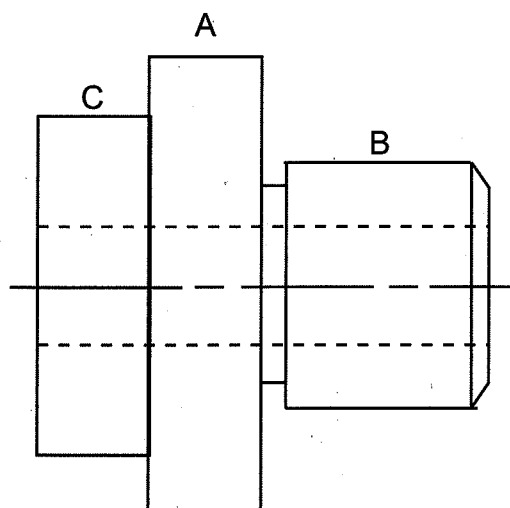


1. Surface B must be parallel to datum surface A within 0.10 mm.
2. The axis of each hole must lie within a tolerance zone of 0.03 mm diameter.
3. The datum surface A must be flat within 0.03 mm.



1. The small hole must be concentric with cylinder C within 0.010 mm.
2. Cylinders A and B are to have a cylindricity tolerance of 0.03 mm. Cylinder C is the datum.



**GEOMETRIC  
TOLERANCING 2**

NAME \_\_\_\_\_  
COURSE \_\_\_\_\_ DATE \_\_\_\_\_