

(その1)

安定器

44

パナマ本体

ノズル

取付具

パナマ回転装置

微調整コック

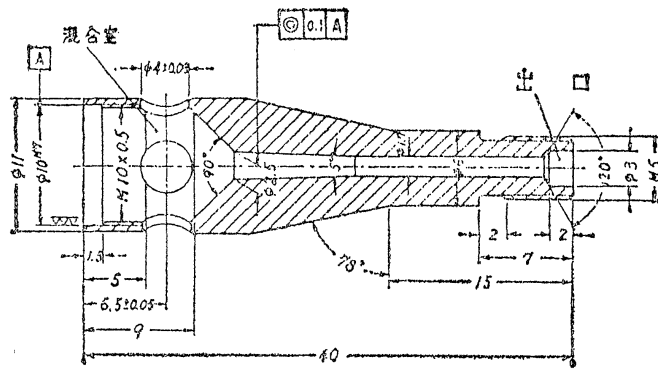
ノズル

Technical drawing of a mechanical part, likely a valve or plug, showing a cross-section. The part has a central bore with a diameter of $\phi 10.46$. The outer diameter is $\phi 11$. The part is threaded with $M6 \times 0.5$ on the left and $M10 \times 0.5$ on the right. The right end has a conical tip with a 120° angle and a 15° chamfer. The total length is 14 mm. The drawing includes various dimension lines and tolerances, such as 0.5 ± 0.05 and 0.10 ± 0.02 . A feature control symbol at the top right indicates a circular runout tolerance of 0.1 A.

[その3]

バーナー本体

(単位 ミリメートル)



[その4]

安定器

(単位 ミリメートル)

