constraining both tangential planes to the symmetry-plane yields a distance that is not applicable for MM-bonus.

constraining both tangential planes to 90.00° Their distance is the effective diameter that yields the MM-bonus

basic angle: 90.00°

datum C

datum B

datum A

⊕ 0.10 Ⓜ A B C

Example:

Slot Width 8.0 ± 0.1

| ⊕ | 0.1 Ⓜ | A | B | C |

108°

-A-

B
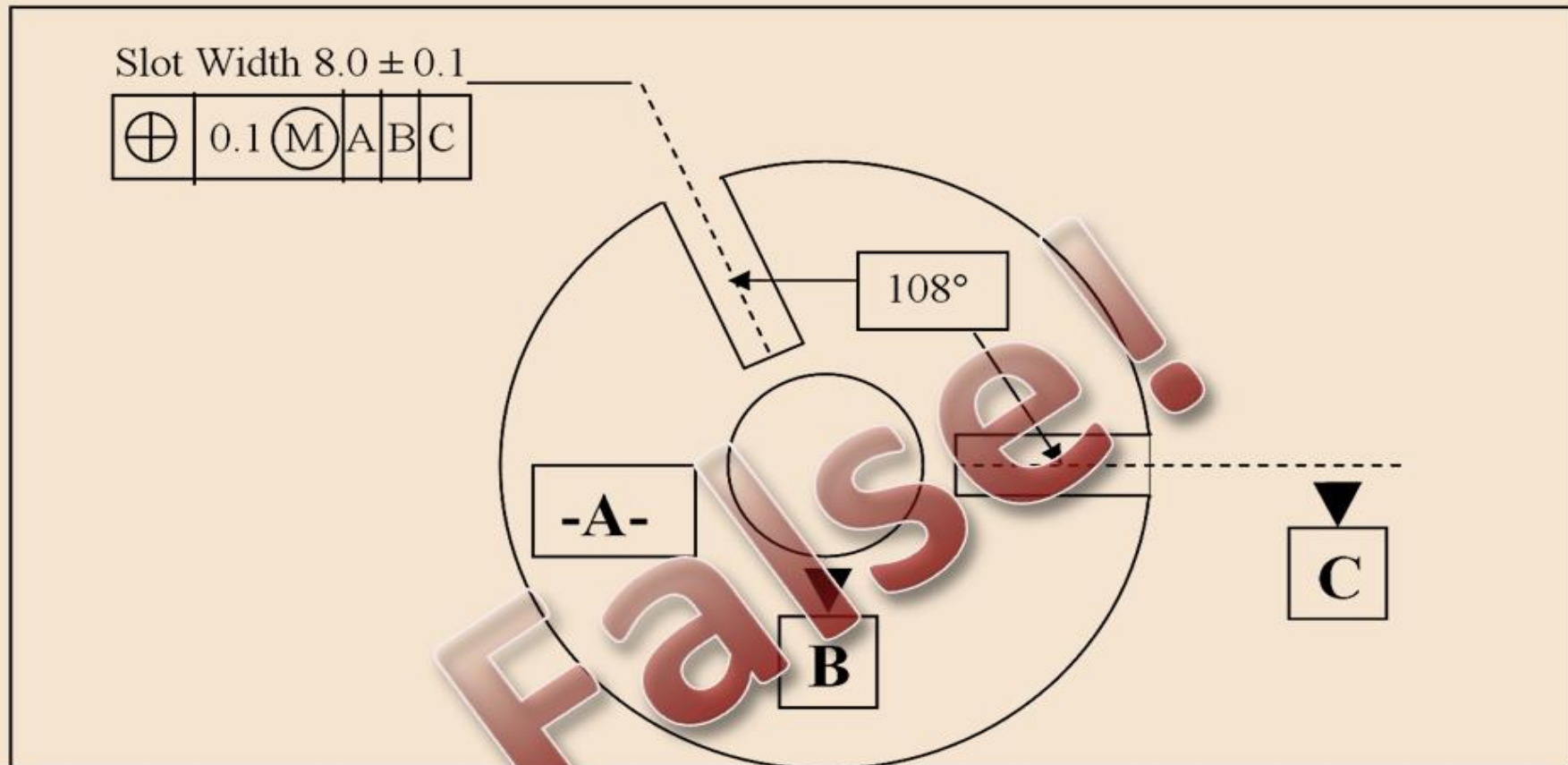
C

➢   In the Diameter ACTUAL field, right click and choose formula. Enter the formula getActual("Perpendicular1").len assuming the constructed perpendicular is called "Perpendicular1".