AFFUT-MILL Angle point chamfer cutter

ALUMINIUM ☐   Coating ☐

Number of flutes = ☐

OAL = ☐

L2 = ☐

L1 = ☐

$D2 =$ ☐ $\begin{pmatrix} -.0001 \\ -.0004 \end{pmatrix}$

$\varnothing D1 =$ ☐

(MEET ISO H6 TOLERANCE CLASS)

A1 = ☐

FLAT END DIM
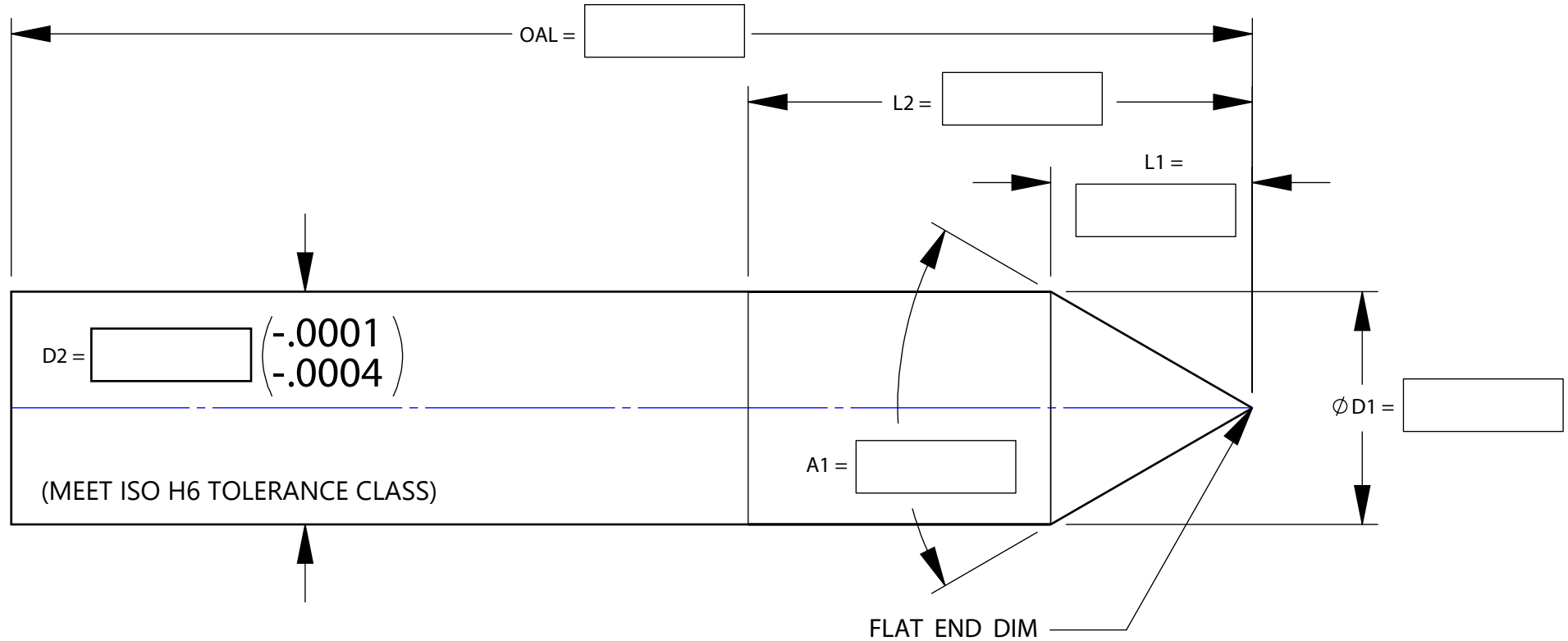
Customer ☐

Quantity = ☐   Tolerance ☐