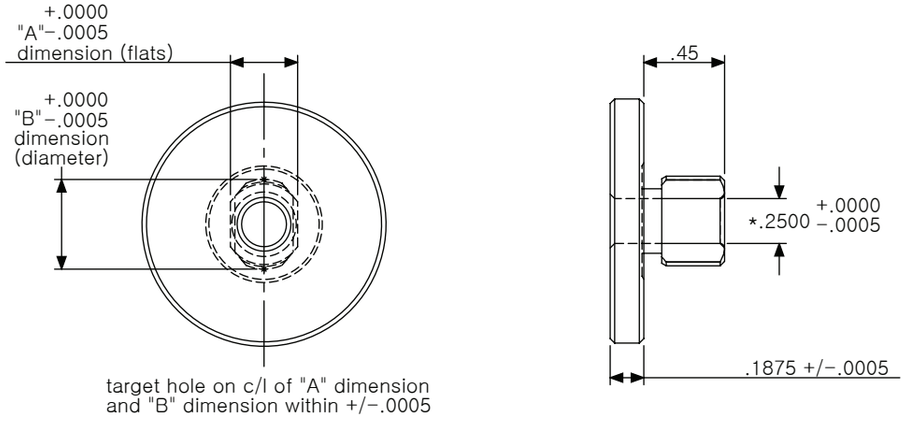

+.0000
"A"–.0005
dimension (flats)
+.0000
"B"–.0005
dimension
(diameter)
target hole on c/l of "A" dimension
and "B" dimension within +/–.0005
.45
+.0000
*.2500 –.0005
.1875 +/–.0005