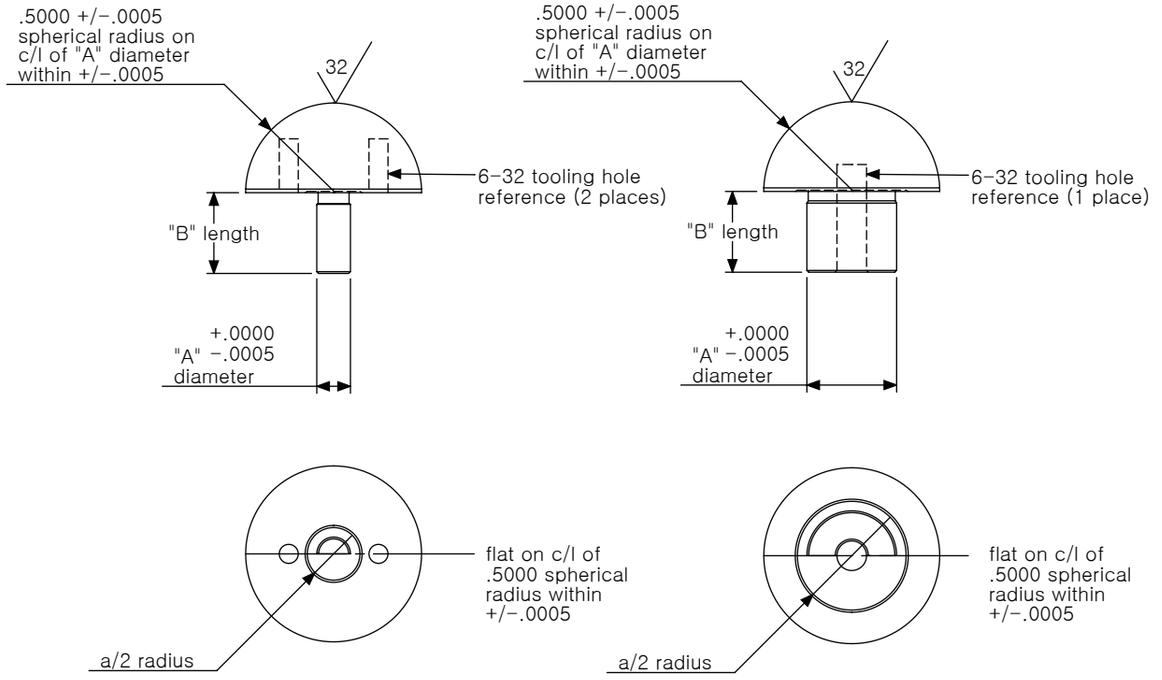

.5000 +/-.0005
spherical radius on
c/l of "A" diameter
within +/-.0005
32
6-32 tooling hole
reference (2 places)
"B" length
+.0000
"A" -.0005
diameter
flat on c/l of
.5000 spherical
radius within
+/-.0005
a/2 radius
.5000 +/-.0005
spherical radius on
c/l of "A" diameter
within +/-.0005
32
6-32 tooling hole
reference (1 place)
"B" length
+.0000
"A" -.0005
diameter
flat on c/l of
.5000 spherical
radius within
+/-.0005
a/2 radius