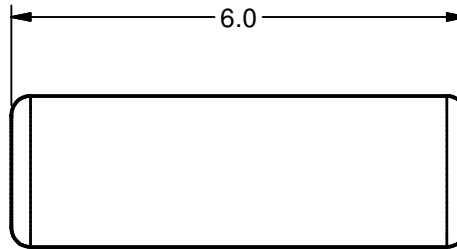
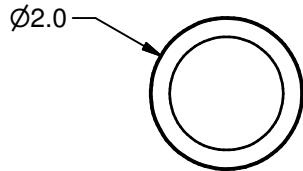


NOTES:

1. INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.100.
2. PART CONTAINS TRITIUM ( $^3\text{H}$ )  
INTERNAL GAS VOLUME @ 2.5 ATM PRESSURE IS RADIOACTIVE  
TO A LEVEL OF 0.148Ci or 5.476 GBq.
3. IN CASE OF VIAL BREAKAGE CARRY OUT  
EHS-20 BETALIGHT (TRITIUM GAS) BREAKAGE PROCEDURE



GLASS ENCASED TRITIUM VIAL

