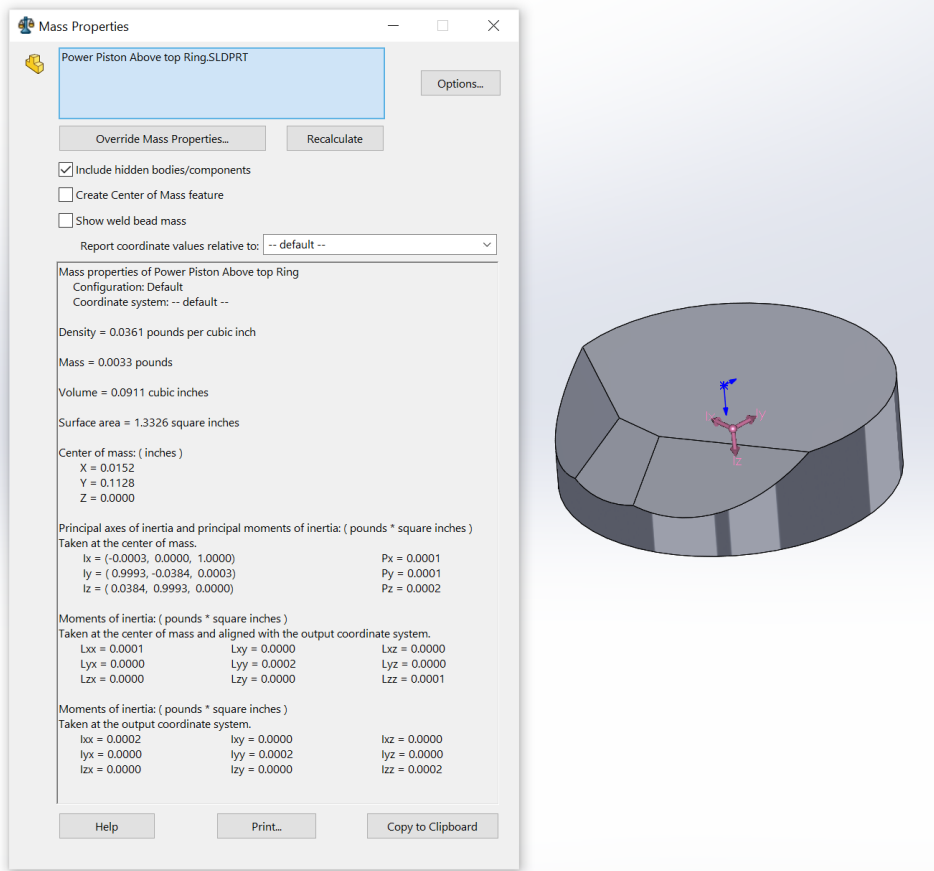


Volume Before cutting Chamfers



Volume after cutting chamfers

Net result volume before cutting chamfers 0.0961 cu in minus 0.0911 after cutting chamfers = 0.0050 cu in.

