

Mass: 24.265 kg

Moment of inertia around center of mass (kg m^2)		Moment of inertia at origin (kg m^2)	
▼ Moment of Inert...		▼ Moment of Inert...	
Ixx	3.681	Ixx	4.677
Ixy	2.032E-05	Ixy	7.811E-05
Ixz	-0.168	Ixz	0.695
Iyx	2.032E-05	Iyx	7.811E-05
Iyy	4.665	Iyy	6.408
Iyz	1.000E-06	Iyz	-6.571E-05
Izx	-0.168	Izx	0.695
Izy	1.000E-06	Izy	-6.571E-05
Izz	3.867	Izz	4.614