Forces on Solid: Magnets:MagnetCenter

Fx : +1.8069e-001 N
Fy : +0.0000e+000 N
Fz : +0.0000e+000 N
|F|: +1.8069e-001 N

Torque: +2.4844e-003 Nm

Forces on Solid: Magnets:MagnetLeft

Fx : +1.1056e-001 N
Fy : +0.0000e+000 N
Fz : -1.7894e+003 N
|F|: +1.7894e+003 N

Torque: +1.5202e-003 Nm

Forces on Solid: Spacers:SpacerLeft

Fx : +4.6510e-002 N
Fy : +0.0000e+000 N
Fz : -4.5692e+001 N
|F|: +4.5692e+001 N

Torque: +6.3951e-004 Nm

Sum of computed forces (forces on boundary, wires and sheets are not taken i
nto account):
Fx : +7.5473e-001 N
Fy : +0.0000e+000 N
Fz : -3.2115e+003 N
|F|: +3.2115e+003 N

Sum of computed torques:
Torque: +1.0377e-002 Nm