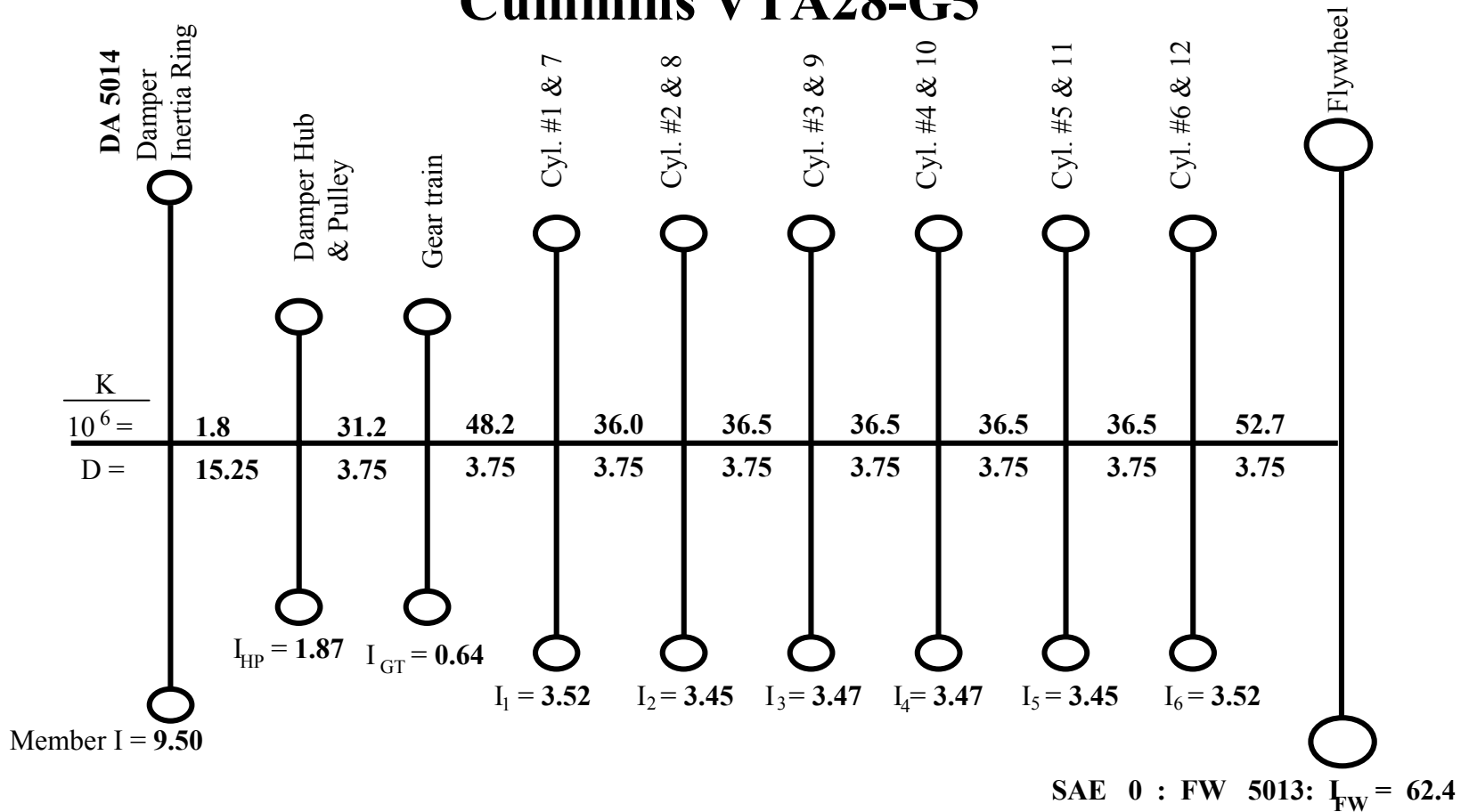


Mass Elastic System Cummins VTA28-G5



Damper Hub Inertia = 1.37
 Pulley Inertia = 0.50
 Structural damping = 0.035
 Rubber damping = 0.25

I = Mass Moment of Inertia (in-lb-sec²)
 K = Stiffness (in-lb/radian)
 D = Minimum Shaft Diameter (inches)