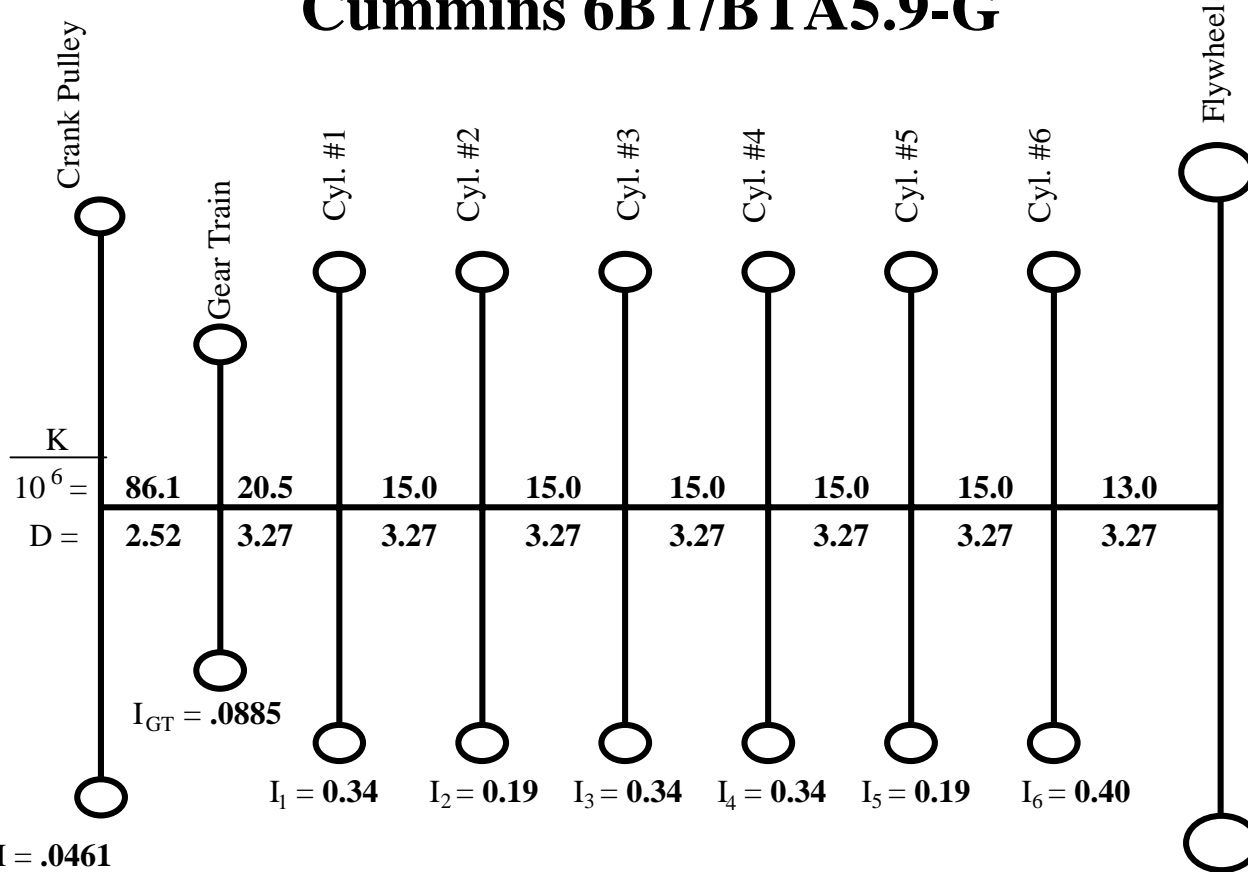


Mass Elastic System

Cummins 6BT/BTA5.9-G



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

SAE 3: FW 9017: $I_{FW} = 4.96$
 SAE 3: FW 9024: $I_{FW} = 4.96$
 SAE 2: FW 9016: $I_{FW} = 11.07$
 SAE 3: FW 9420: $I_{FW} = 6.61$