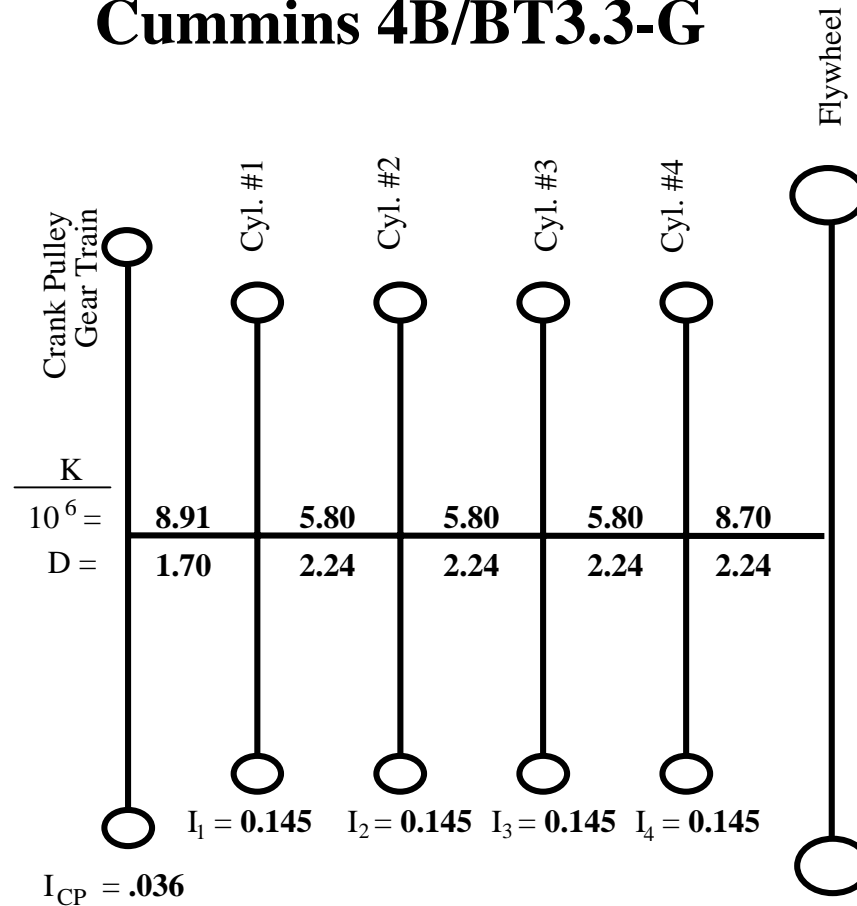


# Mass Elastic System

## Cummins 4B/BT3.3-G



SAE 4: FW 30001:  $I_{FW} = 2.79$

I = Mass Moment of Inertia (in-lb-sec<sup>2</sup>)

K = Stiffness (in-lb/radian)

D = Minimum Shaft Diameter (inches)