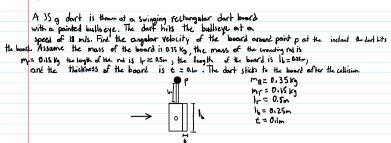
20-R-CM-PT-5



· (H sys) = (Hsysz)

(mj · V2) · rp2 = (Ip) 2 W2

Ipo = Imore + Inst I last I Trol = 1 miler = 1 (0.52) = 0.0125 kg.m2 $I_{beach} = \frac{1}{12} m \left(l_b^2 \right) + m d_{s_0}^2 = \frac{1}{12} (0.35) (0.85^2) + (0.75) (0.625) = 0.1385 kg·m²$

Ident = md2 = (0.035) (0.625)2= 0.0137 kg.m2 Ipe = 0.152 kg.m2

WZ= 0.035.18.0.625 - 2-586 rales

W2 = 2.59 rods