

M/C DESIGN

- Length of open belt drive (O.B.D)

$$= 2C + \frac{\pi}{2}(D_1 + D_2) + \frac{(D_2 - D_1)^2}{4C}$$

- Length of cross belt driven (C.B.D)

$$= 2C + \frac{\pi}{2}(D_1 + D_2) + \frac{(D_2 + D_1)^2}{4C}$$

- Velocity ratio

$$V.R = \frac{N_2}{N_1} = \left(\frac{D_1 + t}{D_2 + t} \right) \left(1 - \frac{S}{100} \right)$$

- Ratio of belt tension

$$\frac{T_1}{T_2} = e^{\mu \theta}$$

- Maximum tensile strength of belt

$$T_{\max} = b.t.\sigma_{\text{per}}$$

- Power transmission capacity of belt drive

$$P.T.C = (T_1 - T_2)v$$

- Centrifugal tension

$$T_c = \frac{T_{\max}}{3}$$

- Initial tension

$$T_0 = \frac{T_1 + T_2 + 2T_c}{2}$$

- Number of 'V' belts

$$n = \frac{P_{\text{total}}}{P_{\text{each}}} \times K_q$$

- Buckingham dynamic load

$$F_d = F_1 + \frac{20.67v[bc + F_1]}{20.67v + \sqrt{bc + F_1}} \quad c = \frac{a}{K \left(\frac{1}{E_1} + \frac{1}{E_2} \right)}$$

- Soderberg equation

$$\frac{1}{FOS} = \frac{\sigma_m}{\sigma_y} + \frac{K_f \sigma_v}{\sigma_s}$$

- Goodman equation

$$\frac{1}{FOS} = \frac{K_1 \sigma_m}{\sigma_{ut}} + \frac{K_f \sigma_v}{\sigma_e}$$

- Notch sensitivity index

$$q = \frac{K_f - 1}{K_t - 1}$$

- Unwin's formula

$$d = 6\sqrt{t}$$

- Area of transverse fillet weld

$$A_{T.F.W} = h\ell_s \quad h = \frac{t}{\cos \theta + \sin \theta}$$

- Strength of T.F.W = $0.832t\ell_s\tau_{\text{per}}$

- Strength of parallel fillet weld

$$= 0.707t\ell_s\tau_{\text{per}}$$

- Strength of Butt weld = $h\ell(\sigma_t)_{\text{per}}$

- Frictional torque of thrust bearing by uniform pressure theory

$$(T_f)_{\text{UPT}} = \frac{2}{3}\mu\omega \left(\frac{R_o^3 - R_i^3}{R_o^2 - R_i^2} \right)$$

- Frictional torque of thrust bearing by uniform wear theory

$$(T_f)_{\text{UWT}} = \mu\omega \left(\frac{R_o + R_i}{2} \right)$$

- Power loss $P_{\text{loss}} = T_f.\omega$

- T_f equations for flat pivot bearing

$$(T_f)_{\text{UPT}} = \frac{2}{3}\mu WR$$

$$(T_f)_{\text{UWT}} = \frac{1}{2}\mu WR$$

- Bearing pressure

$$p_{\text{ind}} = \frac{W}{LD}$$

- Strength of bearing = $p_{\text{per}} \times L \times D$

- Bearing characteristic number = $\frac{zn}{p}$

- Mc-Kee's equation

$$\mu = \frac{33}{10^8} \left[\left(\frac{zn'}{p'} \right) \left(\frac{D}{C} \right) \right] + K$$

- Somer field No.

$$S = \left(\frac{zn}{p} \right) \left(\frac{D}{C} \right)^2$$

- Petroff's equation for μ

$$\mu = \frac{2\pi^2}{p} \left(\frac{zn}{p} \right) \left(\frac{D}{C} \right)$$

- Life of bearing

$$L_{50} = \left(\frac{C}{P_e} \right)^k \quad (\text{Million rev.})$$

K_q = service or overload factor.

Mechanical Engineering All Formulas Machine Design

JS Bruner



Mechanical Engineering All Formulas Machine Design:

This book delves into Mechanical Engineering All Formulas Machine Design. Mechanical Engineering All Formulas Machine Design is a crucial topic that needs to be grasped by everyone, from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Mechanical Engineering All Formulas Machine Design, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:
 - Chapter 1: Introduction to Mechanical Engineering All Formulas Machine Design
 - Chapter 2: Essential Elements of Mechanical Engineering All Formulas Machine Design
 - Chapter 3: Mechanical Engineering All Formulas Machine Design in Everyday Life
 - Chapter 4: Mechanical Engineering All Formulas Machine Design in Specific Contexts
 - Chapter 5: Conclusion
 2. In chapter 1, the author will provide an overview of Mechanical Engineering All Formulas Machine Design. This chapter will explore what Mechanical Engineering All Formulas Machine Design is, why Mechanical Engineering All Formulas Machine Design is vital, and how to effectively learn about Mechanical Engineering All Formulas Machine Design.
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- The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Mechanical Engineering All Formulas Machine Design.

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