

## Friction clutches -

Plate / Disc

Uniform pressure -  $13.9(a)^{T_a}(b)^T(c)^{T_n}$ ,  $D_{mp}$  Pg 258  
Uniform wear -  $13.9(d)(e)(f)$   $D_{mw}$  259.

Cone clutches -  $13.10(a)^{T_a}(b)^{T_T}(c)^{T_n}(d)^T$   $D_m(e)^P$  Pg 259, 260.

Band clutches -  $13.13(a)^T(b)^P(c)$  Pg 262.

Brakes -  $13.15(a)(b)(c)(d)(e)(f)(g)$  Pg 264

Simple and Differential Band Brakes -  $13.18$  Pg 267-269

~~Force~~ on the brake shoe - Diagram - Pg 273

Heat dissipation  $13.24(a)(b) \dots$  Pg 275-276