

# K

Simbols	Unit of measures	Description
K		Mass acceleration factor
$K_a$		Axial load duty factor
$K_c$		Torque factor
$K_d$		Load factor
$K_E$		Back e.m.f. constant
$K_J$		Inertia factor
$K_I$		Inertia constant
$K_r$		Transmission element factor
$K_{se}$		Stored energy constant
$K_T$		Torque constant
$K_{\theta\tau}$		Temperature coefficient of torque