

# T

Simbols	Unit of measures	Description
$t_1$	[ms]	Brake release delay with half-way rectifier
$t_{1s}$	[ms]	Brake release delay with electronic-controlled rectifier
$t_2$	[ms]	Brake reaction time with a.c. disconnect
$t_{2c}$	[ms]	Brake reaction time with a.c. and d.c. disconnect
$t_a$	[°C]	Ambient temperature
$T_{cg}$	[Nm]	Cogging torque
$T_{cs}$	[Nm]	Continuous stall torque
$T_{cs}$		Locked-rotor torque
$t_f$		Work time at constant load
$THD_1$	[min]	Total harmonic distortion
$THF_1$		Total harmonic factor
$T_N$	[in lbs]	Rated load torque
$T_{pk}$	[in lbs]	Peak torque
$t_r$	[min]	Rest time