

Tabela 5.2

$I_2 = \text{const.} = \dots\dots\dots [\text{kg}\cdot\text{m}^2]$ oraz $M_H = \text{const.} = \dots\dots\dots [\text{Nm}]$								
P_d	[N]							
M_T	[Nm]							
$t_w \text{ teor}$	[s]							
$t_w \text{ dośw}$	[s]							
$\Delta\omega$	$[\text{s}^{-1}]$							
$P_d = \text{const.} = \dots\dots\dots [\text{N}]$ oraz $I_2 = \text{const.} = \dots\dots\dots [\text{kg}\cdot\text{m}^2]$								
G_H	[N]							
M_2	[Nm]							
$t_w \text{ teor}$	[s]							
$t_w \text{ dośw}$	[s]							
$\Delta\omega$	$[\text{s}^{-1}]$							
$P_d = \text{const.} = \dots\dots\dots [\text{N}]$ oraz $M_H = \text{const.} = \dots\dots\dots [\text{Nm}]$								
I_D	$[\text{kg}\cdot\text{m}^2]$							
I_2	$[\text{kg}\cdot\text{m}^2]$							
$t_w \text{ teor}$	[s]							
$t_w \text{ dośw}$	[s]							
$\Delta\omega$	$[\text{s}^{-1}]$							