

Model parameter	B6 reference value	D2 reference values
$\tau_c$ (G <sub>1</sub> , S, G <sub>2</sub> + M)	24 h (12, 8, 4)	20 h (8, 8, 4)
$d$	1.07	1.07
$r$	1.1	1.1
$f_\alpha: \tilde{N}; f_\alpha(0); f_\alpha(\tilde{N}); f_\alpha(\tilde{N}/2); f_\alpha(\infty)$	1300; 0.5; 0.3; 0.01; 0	1300; 0.7; 0.3; 0.015; 0
$f_\omega: \tilde{N}; f_\omega(0); f_\omega(\tilde{N}); f_\omega(\tilde{N}/2); f_\omega(\infty)$	280; 0.5; 0.3; 0.1; 0	340; 0.6; 0.23; 0.017; 0
$\lambda$ ( $\lambda_p + \lambda_n$ )	500 h (300 h + 200 h)	500 h (300 h + 200 h)
$a_{min}$	0.01	0.01
$a_{max}$	1.0	1.0