

(A)	(B)	(C)	(D)	(E)
...	...	...	...	...
T ₀	25		T ₀	25
ΔT ^{adi} _∞	30		ΔT ^Q _{∞,1}	16.400
a	0.5		k1	0.430
c	2		n1	1.933
			ΔT ^Q _{∞,2}	13.600
	Ea/R	4000	k2	1.345
	Tref	25	n2	1.571
			=SOMAXMY2((B);(E))	0.03550
t (dia)	T ^{adi} (t)	teq	t (dia)	T ^a (t)
0.00	25.0		0.00	25.0
0.001	25.0	0.00	0.00	25.0
0.10	26.2	0.10	0.10	26.2
0.11	26.4	0.11	0.11	26.4
0.12	26.7	0.12	0.12	26.7
0.13	27.0	0.14	0.14	27.0
...	...	...	...	...
127.19	55.0	431.23	431.23	55.0
139.91	55.0	474.60	474.60	55.0
153.90	55.0	522.29	522.29	55.0
115.63	55.0	391.81	391.81	55.0