## Berechnete Werte für NTP-Widerstand

$\frac{1}{T} \left[ \frac{1}{K} \right]$	$\Delta rac{1}{T} \left[ rac{1}{K}  ight]$	$R\left[\Omega\right]$	$\log \frac{R}{\Omega}$	$\Delta \log rac{R}{\Omega}$
0.00339501	1.15e-06	1152.0	7.0493	1.6342
0.00334952	1.12e-06	944.0	6.8501	1.3781
0.00329327	1.08e-06	772.0	6.649	1.1611
0.00324202	1.05e-06	640.0	6.4615	0.9905
0.00318928	1.02e-06	529.0	6.271	0.8436
0.00314218	9.9e-07	436.0	6.0776	0.7174
0.00309454	9.6e-07	379.0	5.9375	0.6383
0.00304646	9.3e-07	309.0	5.7333	0.539
0.00300075	9e-07	265.0	5.5797	0.4749
0.00295552	8.7e-07	222.0	5.4027	0.4109
0.00291248	8.5e-07	188.0	5.2364	0.359
0.00287233	8.3e-07	160.0	5.0752	0.3153
0.00283166	8e-07	137.0	4.92	0.2785
0.00279213	7.8e-07	117.0	4.7622	0.2457
0.00275368	7.6e-07	101.0	4.6151	0.2188
0.00271628	7.4e-07	87.0	4.4659	0.1948
0.00268204	7.2e-07	77.0	4.3438	0.1773