

EFECTUL SEEBECK

Date măsurate la efectul Seebeck, $R_0 = 3000 \, \Omega$, $\varphi_0 = 22 \text{ div}$

Nr.crt.	$R_i[\Omega]$	$\varphi_i[\text{div}]$	$1/\varphi_i$ [1/div]	$\alpha_{T,I}$ [$\frac{10^{-6}\mu V}{K}$]	$\bar{\alpha}$ [$\frac{10^{-6}\mu V}{K}$]	$\sigma_{\bar{\alpha}}$ [$\frac{10^{-6}\mu V}{K}$]	α_{ad} [$\frac{10^{-6}\mu V}{K}$]
1	100	20,0					
2	200	19,5					
3	300	19,0					
4	400	18,5					
5	500	18,0					
6	600	17,0					
7	700	16,5					
8	800	16,0					
9	900	15,5					
10	1000	15,0					