R=	*1* Ω		
T=	*23* °C	**R=** *1,0032* Ω	
I=	*2* A		
k=	*2*		
$U_p(R)/R$=	*4*10^-4*	= *0,0004*	
α/R=	*4*10^-5* K^{-1}	*0,00004* K^{-1}	**T=** *23 ± 4* °C
U_{DV}=	*1,0058* V		
n=	*14*		
$S_x=s(U_{DVk})$=	*0,84* mV	*0,00084* V	
opseg (Range)=	*2* V		
a=	*[0,03% of Rdg + 0,02% of Range]*		**T=** *23 ± 5* °C
T_{sobe}=	*23 ± 3* °C		
ΔT=	*3* K		

$1/R^2$=	1 Ω^{-1}	
$u_1(U_{DV})$=	$S_x/\sqrt{n}$	= 0,0002245 V
$u_1^2(U_{DV})$=	$(S_x/\sqrt{n})^2$	= 5,04E-08 V^2

$u_2(U_{DV})$=	$a_U/\sqrt{3}$=[0,03% of Rdg + 0,02% of Range]/√3=
	=[0,03%*UDV + 0,02%*2V]/√3= 0,00040515 V
$u_2^2(U_{DV})$=	1,64146E-07 V^2

U^2_{DV}/R_4=	1,01163364 $V\Omega^{-2}$

$u_1(R)$=	$((U_p(R)/R)*R)/k$	= 0,0002 Ω
$u_1^2(R)$=	0,00000004 Ω^2	

$u_2(R)$=	$\Delta T*((\alpha/R)*R))/\sqrt{}$	= 6,928E-05
$u_2^2(R)$=	4,8E-09 Ω^2	

$$u_c^2(I) = (1/R^2) * [u_1^2(U_{DV}) + u_2^2(U_{DV})] + (U_{DV}^2/R^4) * [u_1^2(R) + u_2^2(R)]$$

$u_c^2(I)$ = 2,59868E-07 A^2

$u_c(I)$ = 0,000509772 A = **0,509772 mA**