

$$R_x = \frac{U_x}{I}$$

$$U_{\text{crmax}} = U_{\text{ri}} - U_{\text{rm}} - U_{\text{dsmi}}$$

Ri	I	U _{amax}	R _{max} Q 5U U _{ref}	Resolution	R _{max} Q 2,5U U _{ref}	Resolution
150k	9,38uA	98,5V	10M5	10k3	5M21	5k18
1M6	0,938nA	98,5V	105M	103k	53M1	51k8
16M	93,8 nA	98,5V	1605	1003	531M	518k

