Tabella dei risultati

Resistenza	Misura	Incertezza di misura
l_A	1180 mm	± 2mm
l_v	1000 mm	± 2mm
w	30.08 mm	± 0.003 mm
h	3.05 mm	± 0.03 mm
$S = h\,w$	91.7 mm²	±1.0 mm²
$S_L = 2l_A(h + w)$	78186.8 mm²	± 500 mm²
R_{x_m}	19183815835 * 10^{-14} Ω	± 4 * 10^{-14} Ω
I_{max}	20.82 A	**X**
$R_{x_{2W}}$	0.189 Ω	± 0.004 Ω
$R_{x_{2W\_2}}$	0.007 Ω	± 0.004 Ω
$R_{x_{4W}}$	0.1909 Ω	± 0.006 Ω
I_{VA}	4.9433 A	± 0.5 A
V_{VA}	0.96 mV	± 0.004 mV
$R_{x_{VA}}$	0.00019 Ω	± 0.00002 Ω
V_x	0.817 mV	± 0.004 mV
V_c	0.503 mV	± 0.004 mV
$r = V_x/V_c$	1.624	± 0.011
$R_{x_{CdT}}$	0.0001624 Ω	± 0.016 Ω
ρ_{xCdT}	1.48 * 10^{-8} Ω*m	± 0.001 * 10^{-8} Ω *m