OneFit Report

(internet based service)

| Subject | Inducao-Magnetica, transformador |
|-------------|--|
| Date | Monday 10 th May, 2010, 10:22 |
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| Abstract | Fit report produced with the fit results of function: $y=L^*R/(R+x^*L2^*(1-k^*k))$ to the experimental data. |

| $L = 0.11965 \pm 0.0031259$ $R = 10.114 \pm 1.0883$ | $k = 1.0933 \pm 0.10917$ $L2 = -0.025902 \pm 0.031695$ |
|---|---|
| $\chi^2[1] = 4.46726$ | $\chi_t^2 = 4.46726$ |

