

IEC 62024-1
(Second edition – 2008)

High frequency inductive components –
Electrical characteristics and measuring methods
Part 1: Nanohenry range chip inductor

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5.4 Measuring temperature

Instead of:

$$R_{20} = \frac{R_{T_e}}{0,92 + 0,04T_e}; T_e \text{ in } ^\circ\text{C}$$

read:

$$R_{20} = \frac{R_{T_e}}{0,92 + 0,004T_e}; T_e \text{ in } ^\circ\text{C}$$