

CERTIFICATE

Product Safety

Reference No./pos 9848103/01-13

Product Miniature fuse-link

*Certificate holder/
manufacturer* LITTELFUSE B.V.
P.O. Box 2023
NL-3500 GA Utrecht
THE NETHERLANDS

Type designations 217.050, 217.063, 217.080, 217.100, 217.125, 217.160, 217.200,
217.250, 217.315, 217.630, 217.800, 2171.25, 21701.6

Technical data See Enclosure 1

*The product complies
with the standard(s)* EN 60127-2:1991 + A1:1995

Date of expiry 31 December 2007

LVD Information The products satisfy the provisions for CE marking according
to the Low Voltage Directive 73/23/EEC and 93/68/EEC.


Terms and additional information overleaf and in Appendix 1.

Stockholm SEMKO AB
26 November 1998 Product Certification


Owe Richardson

 **SEMKO**

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 Intertek Testing Services

Additional Information and manufacturing sites

Item No. 01 Type designation: 217.050

Technical data

50mA 250V. Quick-acting, low breaking capacity. 5 x 20 mm.

Standard Sheet 2.

Item No. 02 Type designation: 217.063

Technical data

63mA 250V. Quick-acting, low breaking capacity. 5 x 20 mm.

Standard Sheet 2.

Item No. 03 Type designation: 217.080

Technical data

80mA 250V. Quick-acting, low breaking capacity. 5 x 20 mm.

Standard Sheet 2.

Item No. 04 Type designation: 217.100

Technical data

100mA 250V. Quick-acting, low breaking capacity. 5 x 20 mm.

Standard Sheet 2.

Item No. 05 Type designation: 217.125

Technical data

125mA 250V. Quick-acting, low breaking capacity. 5 x 20 mm.

Standard Sheet 2.

Item No. 06 Type designation: 217.160

Technical data

160mA 250V. Quick-acting, low breaking capacity. 5 x 20 mm.

Standard Sheet 2.

Item No. 07 Type designation: 217.200

Technical data

200mA 250V. Quick-acting, low breaking capacity. 5 x 20 mm.

Standard Sheet 2.

Item No. 08 Type designation: 217.250

Technical data

250mA 250V. Quick-acting, low breaking capacity. 5 x 20 mm.

Standard Sheet 2.

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Item No. 09 Type designation: 217.315

Technical data

315mA 250V. Quick-acting, low breaking capacity. 5 x 20 mm.

Standard Sheet 2.

Item No. 10 Type designation: 217.630

Technical data

630mA 250V. Quick-acting, low breaking capacity. 5 x 20 mm.

Standard Sheet 2.

Item No. 11 Type designation: 217.800

Technical data

800mA 250V. Quick-acting, low breaking capacity. 5 x 20 mm.

Standard Sheet 2.

Item No. 12 Type designation: 2171.25

Technical data

1.25A 250V. Quick-acting, low breaking capacity. 5 x 20 mm.

Standard Sheet 2.

Item No. 13 Type designation: 21701.6

Technical data

1.6A 250V. Quick-acting, low breaking capacity. 5 x 20 mm.

Standard Sheet 2.

Manufacturing sites:

LITTELFUSE LTD.

3, Rutherford Rd, Stephens Distr.12

Washington

TYNE & WEAR NE37 3HX

UNITED KINGDOM

SUZHOU LITTELFUSE OVS LTD.

6 Xinghai St.

China-Singapore Suzhou Ind. Park

Suzhou City, Jiangsu Province 215021

CHINA

This certificate replaces previously issued ref. Nos. 9734106/01-11 dated 3 September 1997 and 9751041/01-02 dated 8 January 1998 for above mentioned types. A new certificate has been issued on account of additional manufacturing site.

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ITS Intertek Testing Services

26 November 1998

Appendix 1 to certificate No. 9848103/ 01-13

This certificate, which includes production control, is considered to constitute sufficient support for an EC Declaration of Conformity and CE marking of the products according to the Low Voltage Directive 73/23/EEC and 93/68/EEC.