



XAPX2.E349829 Temperature-indicating and -Regulating Equipment - Component

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Temperature-indicating and -Regulating Equipment - Component

[See General Information for Temperature-indicating and -Regulating Equipment - Component](#)**LITTELFUSE INC**

E349829

SUITE 500
8755 W HIGGINS RD
CHICAGO, IL 60631 USA

Investigated to UL 873

Self-Hold, Power Reset Regulating Thermostat Model(s) PSR-28221++, MHP-TA6-9-72++, MHP-TA6-9-77++, MHP-TA6-9-82++, MHP-TA6-9-85++, MHP-TA15-9-77++, MHP-TA15-9-90++, MHP-TAC15-12-77++, PSR-28413++

Investigated to UL-60730-1, UL 60730-2-9

Voltage Maintained Thermal Cut-Out Model(s) PSR-28833, ww/o N, ww/o -B, ww/o Lx, where x may be one or two numerical digits (1 to 99)

TAM-15-, with or w/o, 9-, f/b 72, 77, 82, 85 or 90*

TAM6-, with or w/o, 9-, f/b 72, 77, 82 or 85*

Investigated to UL-60730-1

PSR-28221, PSR-28666

TA15-, with or w/o, 9-, f/b 72, 77, 82, 85 or 90*

TAE15-, with or w/o, 9-, f/b 72, 77, 82, 85 or 90*

TAE6-, with or w/o, 9-, f/b 72, 77, 82 or 85*

TA6-, with or w/o, 9-, f/b 72, 77, 82 or 85*

Investigated to UL 873

Self-Hold, Power Reset Regulating Thermostat Model(s) MHP-TA15-9-72++, MHP-TA15-9-82++, MHP-TA15-9-85++

Investigated to UL-60730-1

Voltage Maintained Thermal Cut-Out Model(s) TAC15 with or w/o -12, -77. f/b -77*

* - All models may have prefix MHP-

++ - May be provided with suffixes to denote different properties such as lead configuration, different lead length, and/or different shipping packaging method. Halogen-free models may be indicated by the letter "H".

Note - May be provided with suffixes to denote different properties such as lead configuration, different lead length, and/or different shipping packaging method. Halogen-free models may be indicated by the letter "H".

Marking: Company name or trademark  , LF or  and model designation.

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