



# TLM-1530HPM

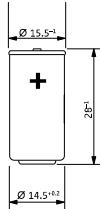
## Performance Data

(Typical values for batteries stored at +25 °C for one year)

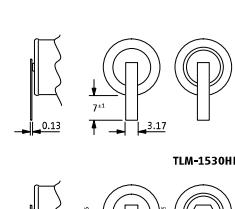
System	Lithium Metal Oxide
Nominal voltage	4.0 V
Nominal capacity	225 mAh
Nominal current	9 mA
Max. continuous discharge current	3.2 A
Pulse current capability	6.8 A
Cell impedance	max. 100 mΩ
Anode surface area	160 cm²
Lithium content	0.08 g
Weight	11 g
Volume	4.4 cm³
Temperature range	-40 °C ... +85 °C



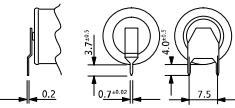
TLM-1530HPM/S



TLM-1530HPM/T



TLM-1530HPM/TP



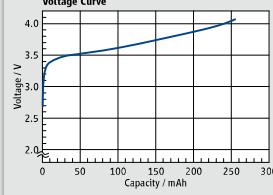
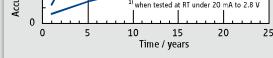
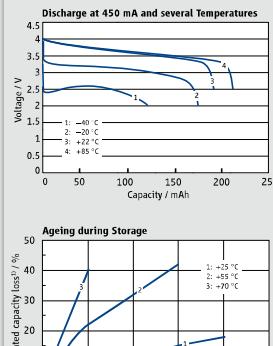
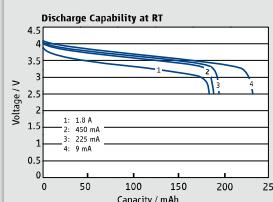
## Available Terminations

	Catalogue No.	WARNING:
TLM-1530HPM/S	Standard	12 0 22531 02
TLM-1530HPM/T	Tags	12 0 22532 02
TLM-1530HPM/TP	Polarized tags	12 0 22537 02

Any values given here are for informational purposes only. They also depend on actual conditions of use and are not warranties of future performance. Subject to change.



- High power 4 Volt cell
- No voltage delay
- Long shelf life
- End of life indication capability



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# TLM-1550HPM

## Performance Data

(Typical values for batteries stored at +25 °C for one year)

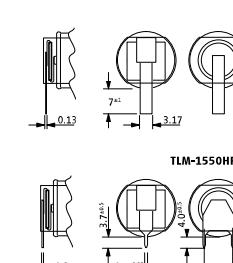
System	Lithium Metal Oxide
Nominal voltage	4.0 V
Nominal capacity	500 mAh
Nominal current	100 mA
Max. continuous discharge current	7 A
Pulse current capability	15 A
Cell impedance	max. 100 mΩ
Anode surface area	360 cm²
Lithium content	0.18 g
Weight	20 g
Volume	8 cm³
Temperature range	-40 °C ... +85 °C



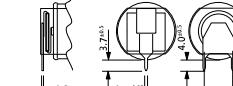
TLM-1550HPM/S



TLM-1550HPM/Z2/T



TLM-1550HPM/Z2/TP



## Available Terminations

TLM-1550HPM/S	Standard	12 0 22551 02
TLM-1550HPM/Z2/T	Tags*	12 1 22552 02
TLM-1550HPM/Z2/TP	Polarized tags*	12 1 22557 02

\* with PTC SPR 200

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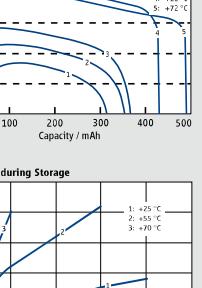


# TLM-1550HPM

## Performance Data

(Typical values for batteries stored at +25 °C for one year)

System	Lithium Metal Oxide
Nominal voltage	4.0 V
Nominal capacity	500 mAh
Nominal current	100 mA
Max. continuous discharge current	7 A
Pulse current capability	15 A
Cell impedance	max. 100 mΩ
Anode surface area	360 cm²
Lithium content	0.18 g
Weight	20 g
Volume	8 cm³
Temperature range	-40 °C ... +85 °C



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