



## XGPU8.E232830 Thermistor-type Devices Certified for Canada - Component

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### Thermistor-type Devices Certified for Canada - Component

[See General Information for Thermistor-type Devices Certified for Canada - Component](#)**LITTELFUSE INC**

E232830

SUITE 500  
8755 W HIGGINS RD  
CHICAGO, IL 60631 USA

**NTC Sensors:**

Model No.	Voltage (V)	T <sub>moa</sub> (°C)	Class	CA
USUR1000-1*2+	<5	-40 to +125	C4	#
USUR1000-2*2+	<5	-40 to +125	C4	#
USUR1000-3*2+	<5	-40 to +125	C4	#
USUR1000-5*2+	<5	-40 to +125	C4	#
USUR1000-1*3+	<5	-40 to +125	C4	#
USUR1000-2*3+	<5	-40 to +125	C4	#
USUR1000-3*3+	<5	-40 to +125	C4	#
USUR1000-5*3+	<5	-40 to +125	C4	#
USUR1000-1*4+	<5	-40 to +125	C4	#

\* 0 or 2

+ Resistance tolerance codes: G, H, J, or K

Model No.	Voltage (V)	T <sub>moa</sub> (°C)	Class	CA
USUG1000-@*3#	<5	-40 to +150	C3	#
USUG1000-503G	<5	-40 to +150	C3	#
USUG1000-503J	<5	-40 to +150	C3	#
USUG1000-503K	<5	-40 to +150	C3	#
USUG1000-1*4#	<5	-40 to +150	C3	#
USUG1000-2*4#	<5	-40 to +150	C3	#

@ 1, 2, or 3


\* 0, 1, 2, 3, 4 or 5

# Resistance tolerance codes: G, J, or K

Model No.	Resistance at 25°C (k ohm)	T <sub>moa</sub> (°C)	Class	CA
USP14231	10K ± 1%	-40 to 80	C4	#
Model No.	Resistance at 25°C (k ohm)	T <sub>moa</sub> (°C)	Class	CA
USP17242	1MΩ ± 5%	-25 to 85	C1	#

# Indicate unique Condition of Acceptability



Marking: Company name, part designation and Recognized Component Mark for Canada  on individual parts or on the smallest shipping container.

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