



## XGPU8.E74889 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**

E74889

SUITE 500  
8755 W HIGGINS RD  
CHICAGO, IL 60631 USA

**PTC current limiter:**

Model No.	Voltage (V)		Current (A)				T <sub>moa</sub> (°C)	Class	CA
	V <sub>max</sub>	V <sub>r</sub>	I <sub>h</sub> (mA)	I <sub>t</sub> (mA)	I <sub>max</sub> (A)	I <sub>sc</sub> (A)			
MXP370ZRW	6 V dc	6 V dc	3700	9600	40	40	70	C3	1(91), 2, 4, #
PSR-28720	6 V dc	6 V dc	3700	9600	40	40	70	C3	1(91), 2, 4, #
PSR-28714	15 V dc	15 V dc	2800	7200	40	40	85	C1	1(121.2), 2, 4, #
nanoSMDC010F	60 V dc	60 V dc	100	250	10	10	85	C4	1(82), 2, 3, 4, #
microSMD200F	6 V dc	6 V dc	2000	4000	100	100	85	C1	1(105.9), 2, 3, 4, #
MGPR370	6 V dc	6 V dc	3700	10500	50	50	85	C4	1(108), 2, 4, #

# Indicates unique Condition of Acceptability

Marking: Company name or trademark  ,  , part designation and the Recognized Component Mark for Canada, 

permanently and legibly marked on individual parts or on the smallest shipping container.

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