



XAPX8.E89722 Temperature-indicating and -Regulating Equipment Certified for Canada - Component

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Temperature-indicating and -Regulating Equipment Certified for Canada - Component

See General Information for Temperature-indicating and -Regulating Equipment Certified for Canada - Component

ANTUNES CONTROLS, DIV OF A J ANTUNES & CO

E89722

180 KEHOE BLVD
PO BOX 87700
CAROL STREAM, IL 60188 USA

Temperature regulating controls, Series 700, Model 7 followed by 0 through 9, followed by 1 through 4, followed by 0 through 8, followed by 0 through 9, followed by 0 through 9, followed by 0 through 9, followed by 2 numbers; Thermistor probe assembly Part Nos. 808000137, 808000138.

Model 806 followed by 02000, followed by 52 or 53; Model 808 followed by 000, followed by 306, 307, 923 or 924.


Model DFL, Part No. 874, followed by 2, 3 or 4, followed by 0 or 1, followed by 3, followed by any 3 digits, followed by 2, 3 or 4; Thermistor probe assembly Part No. 808000135.

Model TFH, Part No. 853 followed by 2, 3 or 4, followed by 0 through 3, followed by 3, followed by any 3 digits; Thermistor probe assembly Part No. 808000136.

Model DF, Part No. 856 followed by 2, 3 or 4, followed by 0 or 1, followed by 0-9 incl., followed by any 3 digits, followed by 0 or 1.

"I/O board (Autofry) #8060000088" and "Display Board (Autofry) #8060000087".



Marking: Company name, model designation and Recognized Component Mark for Canada,  .
Last Updated on 2009-04-18

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