

Richard Fabina

From: judy [judy@mltlab.com.tw]
Sent: Tuesday, June 03, 2008 11:27 PM
To: 'Richard Fabina'; jesse@mltlab.com.tw; hermann@mltlab.com.tw
Cc: customerservice@atcb.com
Subject: RE: www.AmericanTCB.com ATCB006231 | K9LAF-4000TRHH | 2439A - AFTRHH | | K9LAF-4000TRHH_ATCB006231

1. This device appears to have a mode (Thermo mode) in which it transmits automatically. How long does each automatic transmission last? This is a repeat question from my previous request for additional information dated May 3, 2008. See item 3 in the second attached email.
2. In the Thermo mode of operation, what is the interval between each automatic transmission?

MLT: On page 26 of the report the upper picture indicates the timing of each automatic transmission, the lower one shows the interval between 2 transmission (117 seconds).

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From: Richard Fabina [mailto:rfabina@atcb.com]
Sent: Saturday, May 17, 2008 1:05 PM
To: jesse@mltlab.com.tw; judy@mltlab.com.tw; hermann@mltlab.com.tw
Cc: customerservice@atcb.com
Subject: www.AmericanTCB.com ATCB006231 | K9LAF-4000TRHH | 2439A - AFTRHH | | K9LAF-4000TRHH_ATCB006231

Regarding www.AmericanTCB.com application:

ATCB ID: ATCB006231

FCC ID: K9LAF-4000TRHH

IC: 2439A - AFTRHH

TCF:

Account name: MLTLAB

After reviewing the recently submitted information, I have additional questions. The attached contains a request for additional information on the above referenced application.

Rich Fabina

Examining Engineer

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