EX10 Smoke Alarm Project

Applied Fire Technologies - Multiple Listing
Model RF-360TEB

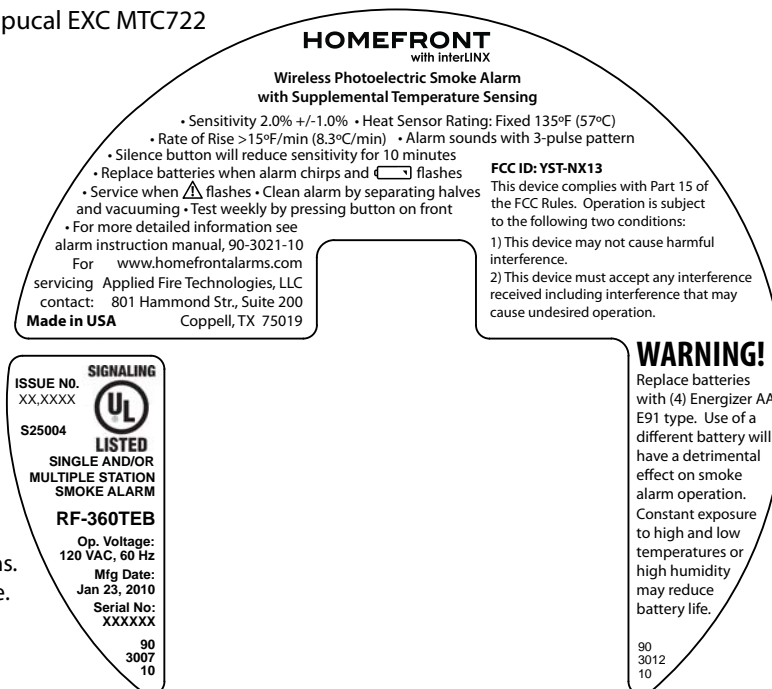Product Label - Located on underside of alarm

Material:
Base Material: 3502-17 749 2.6 MIL White BOPP TC S90 40#
Lamination: 3001-26 10442 1 MIL Clear Compucal EXC MTC722
UL Listing: Ceylon II
Color: Light Gray coated background

HOMEFRONT
with interLINX

**Wireless Photoelectric Smoke Alarm
with Supplemental Temperature Sensing**

• Sensitivity 2.0% +/-1.0% • Heat Sensor Rating: Fixed 135°F (57°C)
• Rate of Rise >15°F/min (8.3°C/min) • Alarm sounds with 3-pulse pattern
• Silence button will reduce sensitivity for 10 minutes
• Replace batteries when alarm chirps and ▭ flashes
• Service when ⚠ flashes • Clean alarm by separating halves
and vacuuming • Test weekly by pressing button on front
• For more detailed information see
alarm instruction manual, 90-3021-10
For   www.homefrontalarms.com
servicing Applied Fire Technologies, LLC
contact: 801 Hammond Str., Suite 200
Made in USA   Coppell, TX 75019

FCC ID: YST-NX13
This device complies with Part 15 of
the FCC Rules. Operation is subject
to the following two conditions:

1) This device may not cause harmful
interference.
2) This device must accept any interference
received including interference that may
cause undesired operation.

Note: UL Mark and corresponding
information to be printed by UL
approved label supplier.

Note: Issue No., MFG Date an Serial No.
will change to reflect current conditions.
This information to be printed in house.

ISSUE N0.
XX,XXXX

SIGNALING
(UL)
LISTED

S25004

**SINGLE AND/OR
MULTIPLE STATION
SMOKE ALARM**

RF-360TEB

**Op. Voltage:
120 VAC, 60 Hz**

**Mfg Date:
Jan 23, 2010**

**Serial No:
XXXXXX**

90
3007
10

WARNING!
Replace batteries
with (4) Energizer AA
E91 type. Use of a
different battery will
have a detrimental
effect on smoke
alarm operation.
Constant exposure
to high and low
temperatures or
high humidity
may reduce
battery life.

90
3012
10

Actual Size

EX10 Smoke Alarm Project

Applied Fire Technologies - Multiple Listing
Model EX10AC CAN
Product Label - Located on underside of alarm

EXIGENT
SENSORS

Material:
Base Material: 3502-17 749 2.6 MIL White BOPP TC S90 40#
Lamination: 3001-26 10442 1 MIL Clear Compucal EXC MTC722
UL Listing: Ceylon II
Color: Light Gray coated background

HOMEFRONT
with interLINX

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• Sensitivity 2.0% +/-1.0% • Heat Sensor Rating: Fixed 135ºF (57ºC)
• Rate of Rise >15ºF/min (8.3ºC/min) • Alarm sounds with 3-pulse pattern;
Alarme sonne avec trois sons pulsés • Replace batteries when alarm chirps
and ▭ flashes; Remplacer les piles quand l'alarme chirpe et ▭ clignote
• Service when ⚠ flashes; Entretenir lorsque ⚠ clignote • Silence button will reduce
sensitivity for 10 minutes • Clean alarm by separating halves and vacuuming
• For more detailed information see alarm instruction manual, 90-3021-20
•Test weekly by pressing front button

For servicing contact:	Exigent Sensors LLC 11331 Markon Drive Garden Grove, CA 92841

supplémentaires voir le manuel
d'instruction de l'alarme, 90-3021-20
Replace by (mth/yr): _____/_____
Remplacer par (mois/année):

Made in USA   IC: 9299A-NX13

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SIGNALING

ISSUE NO.
XX,XXXX

c**UL** us
LISTED

S25004

**SINGLE AND/OR
MULTIPLE STATION
SMOKE ALARM**

EX10AC CAN

**Op. Voltage:
120 VAC, 60 Hz**

**Mfg Date:
Jan 23, 2010**

**Serial No:
XXXXXX**

90
3007
20

WARNING!

Replace batteries with (4) Energizer AA E91 type. Use of a different battery will have a detrimental effect on smoke alarm operation. Constant exposure to high and low temperatures or high humidity may reduce battery life.

90
3012
20

Actual Size

EX10 Smoke Alarm Project

EXIGENT SENSORS

Applied Fire Technologies - Multiple Listing
Model EX10 CAN
Product Label - Located on underside of alarm

Material:
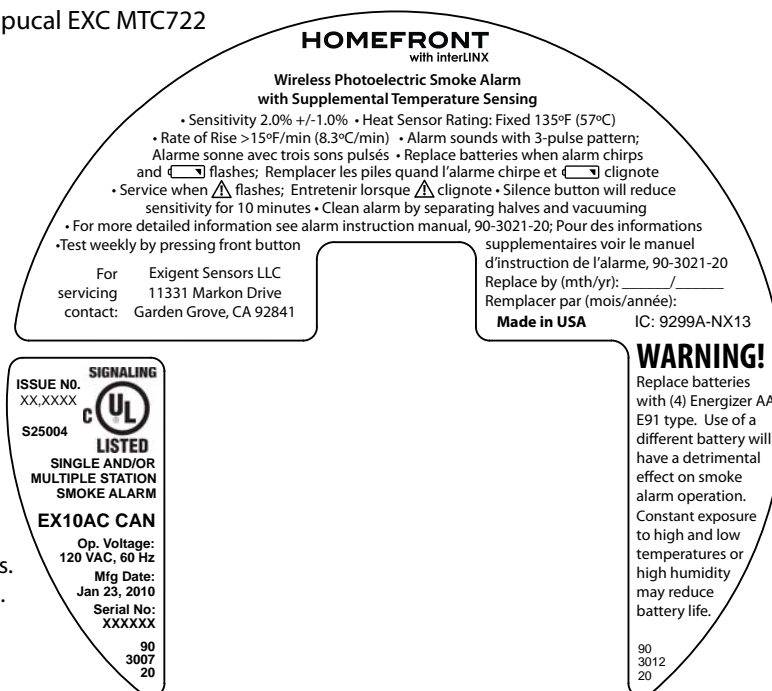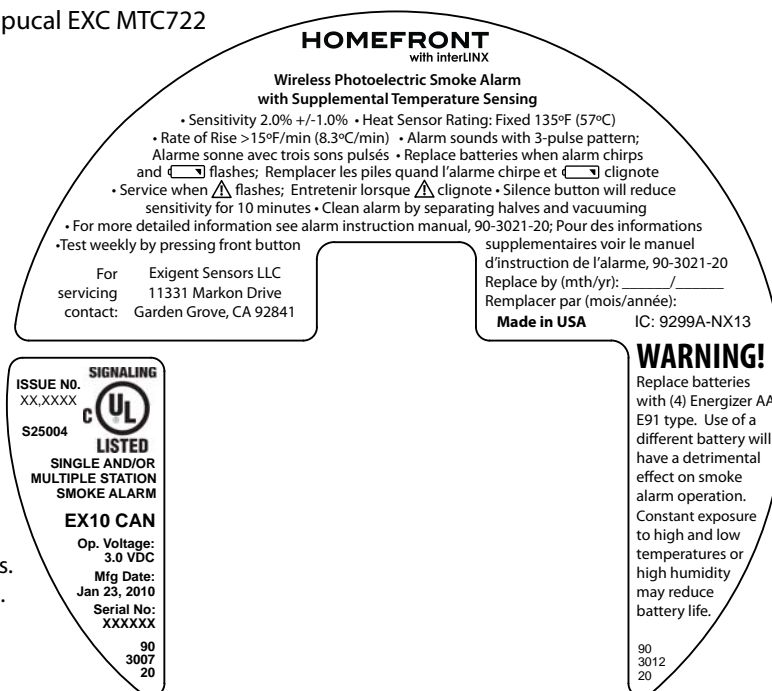Base Material: 3502-17 749 2.6 MIL White BOPP TC S90 40#
Lamination: 3001-26 10442 1 MIL Clear Compucal EXC MTC722
UL Listing: Ceylon II
Color: Light Gray coated background

HOMEFRONT
with interLINX

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•Test weekly by pressing front button

For   Exigent Sensors LLC
servicing   11331 Markon Drive
contact: Garden Grove, CA 92841

supplémentaires voir le manuel
d'instruction de l'alarme, 90-3021-20
Replace by (mth/yr): _____/_____
Remplacer par (mois/année):
Made in USA   IC: 9299A-NX13

WARNING!
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Constant exposure
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3012
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ISSUE NO.
XX,XXXX

SIGNALING
c (UL)
LISTED

S25004

**SINGLE AND/OR
MULTIPLE STATION
SMOKE ALARM**

EX10 CAN

**Op. Voltage:
3.0 VDC**

**Mfg Date:
Jan 23, 2010**

**Serial No:
XXXXXX**

90
3007
20

Actual Size

FCCID: YST-NX13
IC: 9299A-NX13

Label location – Illustration purposes only and may not be the actual label
(see previous pages for actual labels)