FCC PART 15 RADIO FREQUENCY DEVICES
This equipment has been tested and found to comply with the limits for a Class B digital device pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-- Reorient or relocate the receiving antenna.
-- Increase the separation between the equipment and receiver.
-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-- Consult the dealer or an experienced radio/TV technician for help.

CAUTION (AS REQUIRED BY THE CALIFORNIA STATE FIRE MARSHAL)
"Early warning fire detection is best achieved by the installation of fire detection equipment in all rooms and areas of the household as follows. A smoke alarm installed in each separate sleeping area (in the vicinity of, but outside of the bedrooms), and heat or smoke detectors in the living rooms, dining rooms, bedrooms, kitchens, hallways, attics, furnace rooms, closets, utility and storage rooms, basements and attached garages.

MODELS MDS300 & MDS300L QUICK REFERENCE GUIDE

OPERATIONAL SUMMARY

<table>
<thead>
<tr>
<th>CONDITION OF ALARM AUDIBLE &amp; VISUAL SIGNALS BEFORE SOLUTION / RECOMMENDATION</th>
<th>HORN</th>
<th>RED LED</th>
<th>SOLUTION / RECOMMENDATION</th>
</tr>
</thead>
<tbody>
<tr>
<td>Silent</td>
<td>Blinks On once approx every 40-45 seconds</td>
<td>DC Power is present.</td>
<td></td>
</tr>
<tr>
<td>3 Beeps, 2 second pause, Repeat</td>
<td>Blinks On approx every 2 seconds</td>
<td>Originating smoke alarm - if hazard is identified, please take all precautions if an alarm sounds by calling an Emergency Service and getting out of the home.</td>
<td></td>
</tr>
<tr>
<td>3 Beeps, 2 second pause, Repeat</td>
<td>Blinks On approx every 2 seconds</td>
<td>Nuisance Alarm - If there is no hazard present, verify the alarm is mounted in the correct location (see User's Manual, &quot;AVOID THESE LOCATIONS&quot; section). Reset alarm as instructed below.</td>
<td></td>
</tr>
<tr>
<td>3 Beeps, 2 second pause, Repeat</td>
<td>Blinks On approx every 2 seconds</td>
<td>Silence Feature is activated by pressing and releasing the Test/Silence button on the initiating alarm while in alarm condition. Silence mode will last for 8-12 minutes.</td>
<td></td>
</tr>
<tr>
<td>Silent (alarmed previously)</td>
<td>Blinks On once approx every 40-45 seconds (normal operation mode) or Blinks On once approx every 10 seconds (silence mode)</td>
<td>QUICK FIND® ALARM ORIGINATION: The QUICK FIND® feature will allow you to immediately locate the originating alarm (once the alarm has stopped sounding). To initiate QUICK FIND®, press the Test/Silence button on each alarm. After releasing the button, the originating alarm will continue to sound for 60 seconds. In a non-interconnected installation, it is necessary to test each alarm to determine the originating alarm. Reset the originating alarm.</td>
<td></td>
</tr>
<tr>
<td>Silent</td>
<td>Blinks On once approx every 40-45 seconds (normal operation mode) or Blinks On once approx every 10 seconds (silence mode)</td>
<td>To Reset the Alarm - Hold the Test/Silence button for 10 seconds. This will clear alarm origination and clear Silence mode. Reset after each smoke alarm event.</td>
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<tr>
<td>1 Chirp approx every 40 seconds</td>
<td>Blinks On once approx every 40-45 seconds</td>
<td>Low Battery - Check to make sure the battery activation pull-tab has been completely removed, battery polarity is correct and the battery terminals are making contact with the smoke alarm contacts in the battery drawer. If chirp continues, replace the 9V battery (see User's Manual for recommended battery types).</td>
<td></td>
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<tr>
<td>1 Beep approx every 60 seconds</td>
<td>Blinks On once approx every 40-45 seconds</td>
<td>End-of-Service Life alarm. The alarm should be replaced immediately.</td>
<td></td>
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END-OF-SERVICE LIFE ALARM: The END-OF-SERVICE LIFE ALARM is an immediate indication that the smoke alarm will not be able to operate for another 10 years and should be replaced immediately. The alarm should be replaced under any of the following conditions:

-- The battery is completely removed from the smoke alarm.
-- The alarm is not working properly.

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