# Model 3 Emergency Response Sheet

<table>
<thead>
<tr>
<th>Component</th>
<th>Icon</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>12V battery</td>
<td><img src="image" alt="12V battery icon" /></td>
<td>Emergency disconnect</td>
</tr>
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<td>Emergency disconnect</td>
<td><img src="image" alt="Emergency disconnect icon" /></td>
<td>SRS control unit</td>
</tr>
<tr>
<td>Gas cylinder</td>
<td><img src="image" alt="Gas cylinder icon" /></td>
<td>Airbags</td>
</tr>
<tr>
<td>Gas inflator</td>
<td><img src="image" alt="Gas inflator icon" /></td>
<td>Seat belt pre-tensioners</td>
</tr>
<tr>
<td>High voltage components</td>
<td><img src="image" alt="High voltage components icon" /></td>
<td>Reinforcements</td>
</tr>
</tbody>
</table>
Firefighting

USE WATER TO FIGHT A HIGH VOLTAGE BATTERY FIRE. If the battery catches fire, is exposed to high heat, or is generating heat or gases, use large amounts of water to cool the battery. It can take approximately 3,000 gallons of water (applied directly to the battery); establish sufficient water supply.

Extinguish small fires not involving the battery using typical vehicle firefighting procedures. Always use insulated tools for overhaul.

Heat and flames can compromise some components, resulting in an unexpected explosion. Perform an adequate knock down before entering a hot zone.

There must not be fire, smoke, or heating present in the battery for at least one hour (consider using a thermal imaging camera to measure the temperature) and the battery must be completely cooled before the vehicle can be released to second responders. Always advise second responders that there is a risk of battery re-ignition.

Warnings and Notes

- **Warning:** Always assume Model 3 is powered and high voltage (HV) components are energized.
- **Warning:** Always wear full PPE, including a self-contained breathing apparatus.
- **Warning:** Never touch, cut, or open any orange HV cable or component.
- **Warning:** Double cut the first responder loop to remove an entire section. This prevents the wires from reconnecting.
- **Warning:** Do not use the HV battery to lift or stabilize Model 3.
- **Warning:** After deactivation, the HV circuit requires 2 minutes to deplete.
- **Warning:** The SRS control unit has a backup power supply with a discharge time of approximately 10 seconds.

**Note:** Treat a submerged Model 3 like any other submerged car.

**Note:** Refer to the relevant Emergency Response Guide for additional information.

Stabilize the Vehicle

1. Chock the wheels.
2. Set the parking brake.

Disable the HV System

1. Open the hood:
   - 12V enabled: Touch the associated OPEN button on the touchscreen.
   - 12V disabled: Release the tow eye cover from the front fascia, pull the two wires out, then connect external 12V power to the terminals.

2. Remove the access panel by pulling it up to release the clips securing it.
3. Double cut the first responder loop to remove an entire section.