

## First Responder Information – Safety Features

## C2 & eC2 Bus Body

The bodies on both the C2 and eC2 are identical. If a feature is found on one, it is available on the other. There are no differences.

But to be simple, think Orange

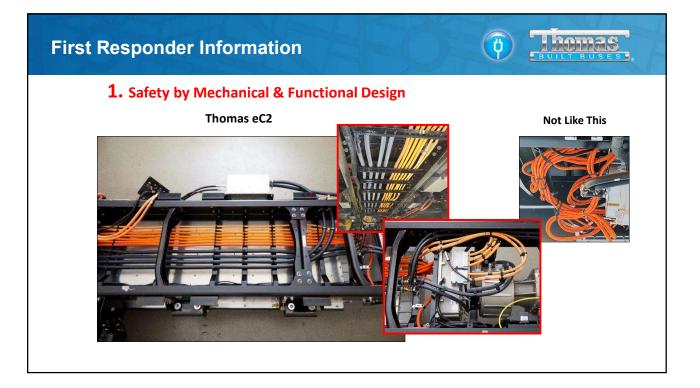
## Jouley Chassis

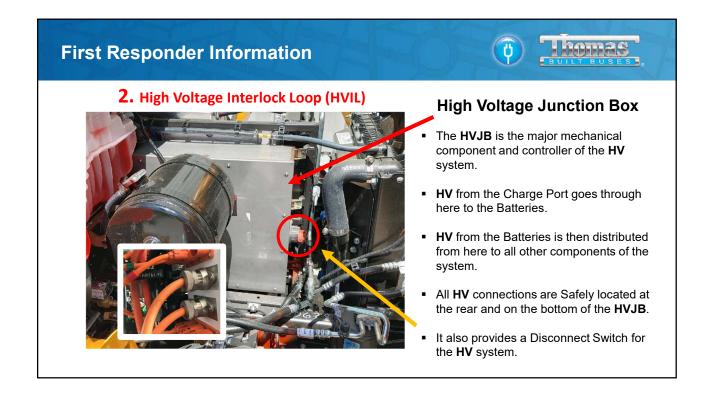
High Voltage Component Labels

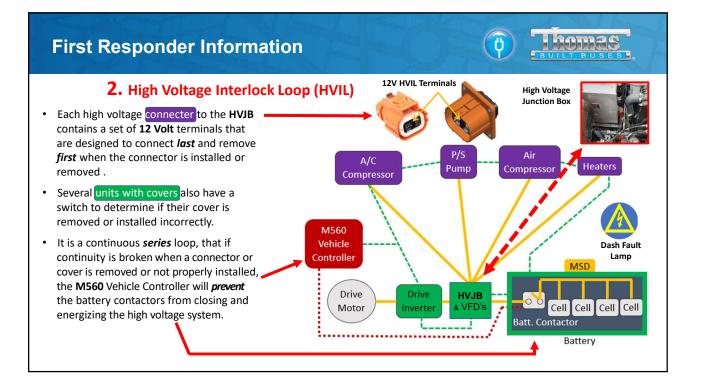


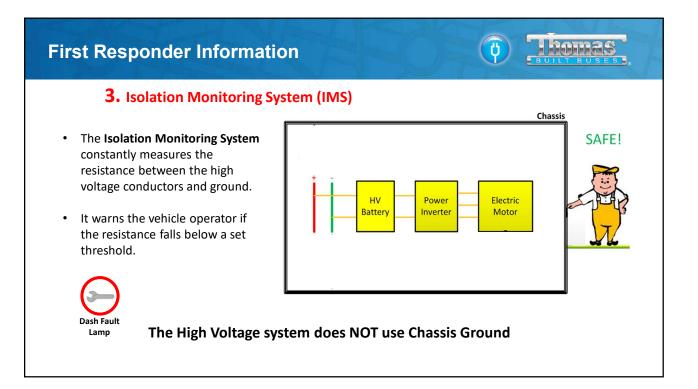
There are 5 additional levels of safety:

- 1. Safety by Mechanical & Functional Design
- 2. HV Safety Hardware Interlocks (HVIL)
- 3. Isolation Monitoring System (IMS)
- 4. Required Training
- 5. High Voltage Shutdown Procedure

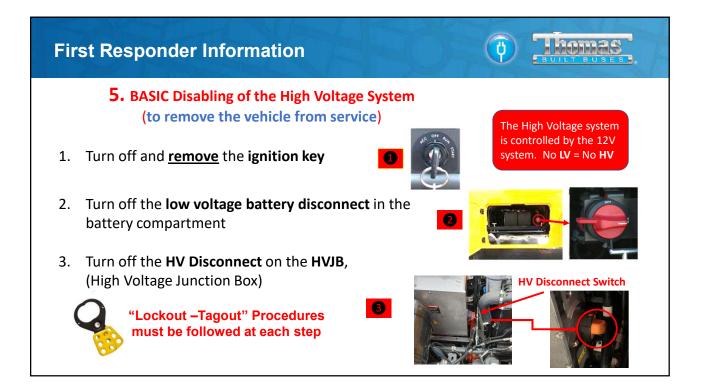








irst Responder Information		<b>(</b>	HRO	nas i
4. Training Requirements:				
DTNA High Voltage Safety Training falls into the	nree cate	gories:		
HV1, HV2 (Dealer ILT) & HV3 (Currently Fa	ctory Only	()		
Each category has specific task and roles the user i	s allowed	d to perfo	orm.	
Job Classification or Function	HV1	HV2	HV3	
Job Classification or Function (Minimum level of Training Required)	HV1	HV2	HV3	
	HV1 X	HV2 X	HV3 X	
(Minimum level of Training Required)				-
(Minimum level of Training Required) Driver of a HV Vehicle	X	X	X	
(Minimum level of Training Required) Driver of a HV Vehicle Tech not working on eVehicles but in the area	X	X X	X X	



## **ADA Chime**

- The <u>A</u>mericans with <u>D</u>isabilities <u>A</u>ct requires that on all Electric Vehicles, a noise generating devise be installed that will operate during vehicle operation below 18.6 mph (30 km/h).
- There is one on the front bumper of the vehicle and one at the rear in addition to the reverse warning devise.
- Also referred to as the AVAS. (Acoustic Vehicle Alerting System)



