

# **Disassembling the Green High-Voltage Distribution Box**



## Disassembling the Green High-Voltage Distribution Box



For retrofit procedures for RWD vehicles, see: Remove the high voltage junction box (HVJB) cover (refer to procedure). Perform all of the voltage checks listed in the procedure. If any voltage reading is ...



The Power Distribution Panel (PDP), located on the serving wing wall, receives power from the PEP and distributes it through individual circuit breakers to the various branch circuits of the...



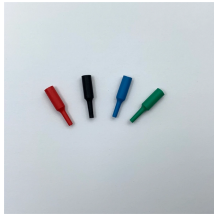
Distribution Important: This procedure requires RiDE. Review the RiDE instru. ions specific to this procedure before starting work. Some RiDE routines are restricted an. to be performed by a Rivian ...



Today we're disassembling the High Voltage Junction Box Components to take a better look at them.



Disassembling an electric vehicle's outdoor power box requires precision, safety awareness, and technical know-how. This guide simplifies the process for technicians, EV enthusiasts, and industry ...



If any voltage reading is more than 10V, the high voltage contactors are not fully opened. Due to the risk of electrocution, contact Service Engineering before performing any further work.



Disconnect the low voltage harness connection on the rear LH side of the HVJB . Release the 4 bolts that secure the HVJB to the body (torque 5 Nm). Remove the HVJB from the vehicle.



Read this instruction sheet thoroughly and carefully before installing the Vista Underground Distribution Switchgear. It is important that any missing, damaged, or faded labels on the equipment be replaced ...



Phase 3's Powersafe Sequential Mating Box controls the connection sequence of incoming / outgoing high current cable connections. The sequence ensures that the Earth connection is made first and ...



Now that we're suited up and the system's dead (double-checked, right?), let's dive into the meat of energy storage high voltage box disassembly. Pro tip: Work like you're disarming a bomb - because ...

## Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://www.indzawo.co.za>

Email: [sales@indzawo.co.za](mailto:sales@indzawo.co.za)

Phone: +27 71 296 8473

Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

