BCDC Installation with existing distribution units and battery couplers
Examples - CBE, Schaudt, Nordelettronica, Scheiber

- The BCDC installation should replace the battery coupler so the start and auxiliary battery are no longer connected in parallel when the vehicle is running.
- If the auxiliary battery distribution and display system receives its start battery voltage reading from the battery coupler circuit this feature may no longer work.
- If the auxiliary battery distribution system charges the start battery through the battery coupler circuit, this feature may no longer work.
- This is a generic diagram for illustration purposes. Your specific system diagram can be modified by REDARC to assist with your BCDC installation; Please contact Redarc at power@redarc.com.au

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