



**DG TECHNOLOGIES**  
Vehicle Network Solutions



# Breakout Boxes

Heavy-Duty Breakout Box/ OBDII Breakout Box/ Customized Breakout Boxes

A breakout box is a device that splits an electric multicable line into several compound connectors and is used to support integration testing, expedite maintenance, and streamline the troubleshooting process by simplifying the access to test signals.

The many uses for breakout boxes include:

- Signal Injection/ Monitoring
- Electronic Control Units (ECUs)
- Sensor Fault Simulation



Contact DG to design a custom breakout box to fit your needs

**248.888.2000**

M.160502.01



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# Custom Harness & Cables

**Customize your own rugged cable assemblies to fit your needs. Suitable for benchtop as well as in-vehicle use.**

DG Technologies Engineers are available to develop full turnkey solutions to optimize space, decrease time and risks of damage.

