



Shop Name: **Automobilių patikra prieš pirkimą**
Tel: +37067917255
Email: info@sauliusproauto.lt
Address: --

Report ID:
Test Time: 2026/10/07 01:46:52
Technician: Saulius

In-Vehicle Test

Vehicle Information

2021/Dodge/LD-CHARGER/--
VIN:

License Plate: -

Device information

Scanner: MaxiSys MS906MAX
Battery ID: --

Serial Number:

Battery Test Results

Good Battery

100% SOH

Battery type: FLOODED

Voltage: 12.47 V

Rated capacity: 750 CCA

Measured capacity: 785 CCA

Temperature: 17 °C

SOC: 84%

Repair advice: Battery is normal. Test battery again in 90 days.

Starter Test Results

Cranking normal

12.46V

11.33V

9.25V

Starting voltage: 11.33 V

Starting current:

Starting time: 0.85 S

Generator Test Results

Charging normal

40mV

0

-40mV

No-load voltage: 14.30 V

Load voltage: 14.12 V

No-load current:

Load current:

Ripple: 20 mV

Customer name: _____

Technician: _____

Date: _____

Note: Please save a copy of this report for your records.

Disclaimer: This report provides a reference for vehicle inspection and maintenance only. Autel is not liable for any accident, property damage, or personal injury resulting from the use of this information.