

How to Perform a Diagnostic Trolley Procedure by using 1D/2D VIN Barcode Scan

1 Select Diagnostic

Remote: ---V 12.59V :Trolley

2 Select Trolley

Remote: ---V 12.59V :Trolley

3 Select Database

Remote: ---V 12.18V :Trolley

4 Select VIN Scan

Remote: ---V 12.17V :Trolley

5 Verify Vehicle Information

Vehicle selected	
BUICK / EncLave / 2022	
Battery type	AGM
BCI number	94R
OE CCA	730
Amph Hours	00
Resv. Capacity	140
REPL CCA	
AC Delco Part#	
Part number	OE# 88864542
VIN number	5GAERBK89LJ142088

Remote: ---V Press TO CONTINUE 12.18V :Trolley

6 Take Battery Temperature

73.85°F

Press TO CONTINUE

Cold Regions: Measure at bottom of battery for accuracy

7 Verify Connection Location

Remote: ---V 12.17V :Trolley

Charging Voltage - Terminal: 80A/100A, Jump Start Post: 40A

8 Enter RO Number

Remote: ---V 10.34V :Trolley

9 Follow the Warning Screens

CAUTION

Please check clamps connection
Or directly connect to the battery terminals

Press TO CONTINUE

10 Press ▶ to Start

Press TO START

11 Pre-Charge will start if needed

Time: 00:05

14.88V

11.54A

30.00A

Press TO STOP

12 Load Test

Time: 00:00

Global Time: 00:05

12.64V

13 Reserve Capacity

00:00

12.26V

Press TO STOP

Reserve Capacity will run only if needed

14 Charge Acceptance

Time: 00:17

13.50V

01:10

40.38A

Press TO STOP

15 Test Results

Test result

SOH: 100%

CCA Test: Good

Ld Test: Good

With Load: 11.35V

RC Test: Not done

SOH: 100%

No Load: 12.63V

Chg. Acc.: Need chg

Battery is good

Comprehensive support also available through www.e-xteq.com

How to Perform a Diagnostic Trolley Procedure by using Manual Battery Selection

1 Select Diagnostic

Remote: ---V 12.59V :TroLley

2 Select Trolley

Remote: ---V 12.59V :TroLley

3 Select Manual

Remote: ---V 12.58V :TroLley

4 Battery Chemistry Selection

Remote: ---V 12.60V :TroLley

5 Enter CCA Value

Remote: ---V Press TO CONTINUE 10.32V :TroLley

6 Take Battery Temperature

Press TO CONTINUE

Cold Regions: Measure at bottom of battery for accuracy

7 Verify Connection Location

Remote: ---V 12.17V :TroLley

Charging Voltage - Terminal: 80A/100A, Jump Start Post: 40A

8 Enter RO Number

Remote: ---V 10.34V :TroLley

9 Follow the Warning Screens

Press TO CONTINUE

10 Press ▶ to Start

Press TO START

11 Pre-Charge will start if needed

Press TO STOP

12 Load Test

13 Reserve Capacity

Press TO STOP

Reserve Capacity will run only if needed

14 Charge Acceptance

Press TO STOP

15 Test Results

Battery is good

Comprehensive support also available through www.e-xteq.com