vsNEW EV BATTERY HEALTH REPORT

Overall 80% vs. New

STATE OF HEALTH

80% vsNEW

MAX RANGE

247 Miles vsNEW

80% vs 310 Miles New

USABLE CAPACITY

80% vsNEW

59.6 kWh vs 75.0 kWh New Usable

82.0 kWh New Total

PREMATURE FAILURE RISK

Low

LOW HIGH

FAST CHARGING HISTORY

70%

LOW HIGH

2017 Tesla Model 3 Long Range Dual Motor

VIN: 5YJ3E1EA8HF000704

TEST TIME: 11/20/2026 3:37 PM

TEST LOCATION: NORCO, CA

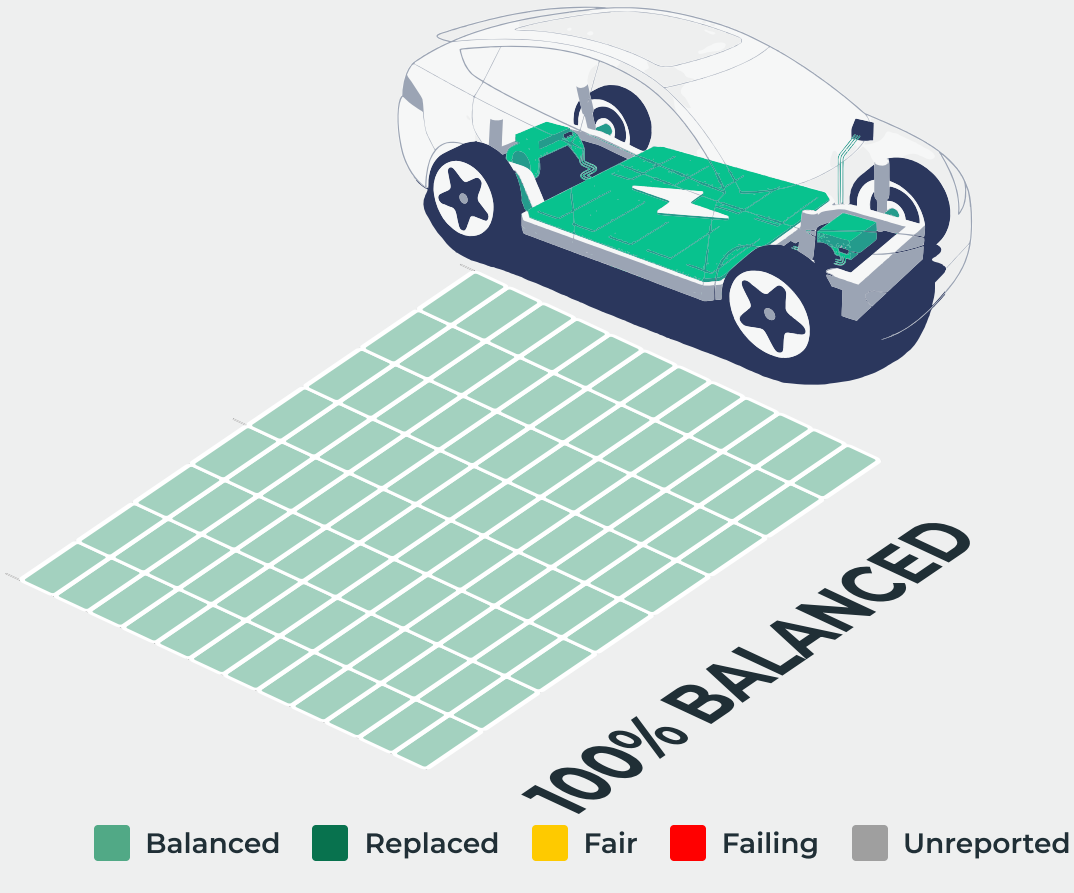
TEST OUTDOOR TEMPERATURE: 62 °F

TEST STATE OF CHARGE: 38.0%

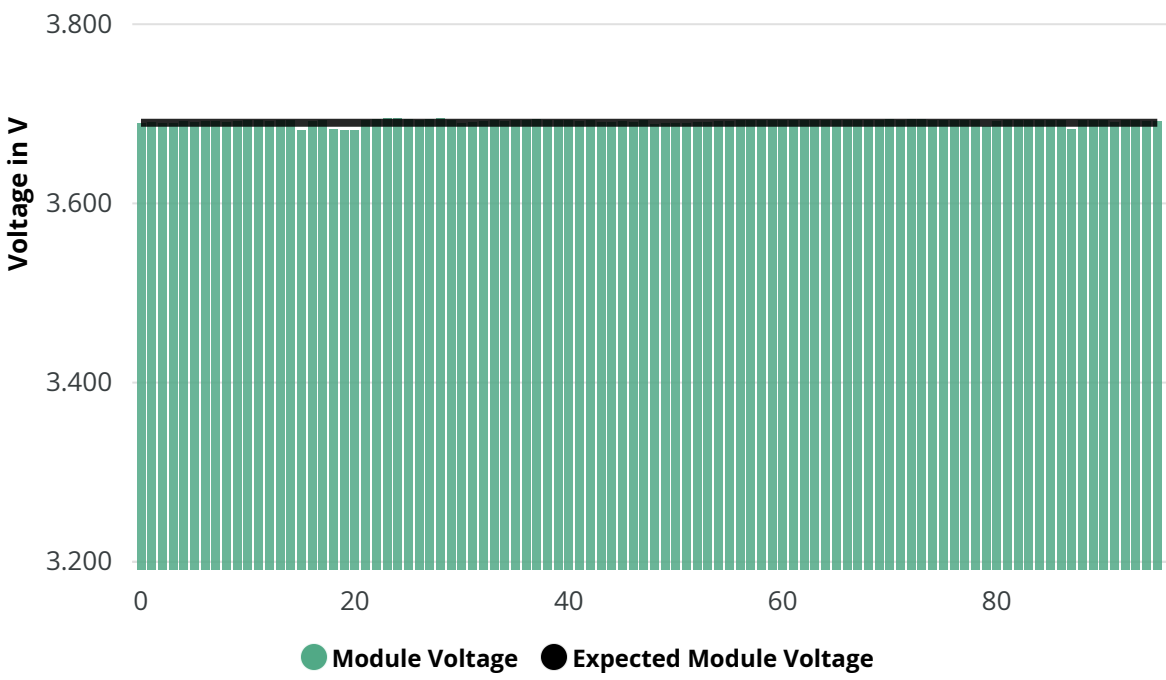
ODOMETER: 79,388 MI

OEM BATTERY WARRANTY*: 8 YEARS / 120,000 MI

CELL VOLTAGE TEST



CELL VOLTAGE VALUES



*This report, and any reliance upon it, is subject to our terms of service. Warranty may be extended in select states, including AZ, CA, CT, ME, MD, MA, NJ, NY, OR, RI, VT. Patents pending.
19CDA732534835465420202OFF0B4710 3.0.0 3.54 (1) cacc1fa4-deb9-4234-be9c-f805bd283ffc

Scan here for more details on your EV battery health.
https://app.vsnew.com/ev/27570-5YJ3E1EA8HF000704-2017-Tesla-Model 3 Long Range Dual Motor