

Subject		Market
MIL ON - Multiple DTC's for Battery ECU: P0ABF##, P0AA649,P33CF49649,P33CF49		USA
Service Category	Section	
Engine/Hybrid System	Hybrid/Battery Control System	
Applicability		
2017-2022 Prius Prime		

APPLICABLE VEHICLES

2017-2022

Prius Prime

CONDITION

Mil On. DTC P0AFB11 (Hybrid/EV Battery Current Sensor "A" Circuit Short to Ground), P0ABF15 (Hybrid/EV Battery Current Sensor "A" Circuit Short to Auxiliary Battery or Open), P0ABF28 (Hybrid/EV Battery Current Sensor "A" Signal Bias Level Out of Range / Zero Adjustment Failure), P0AA649 (Hybrid/EV Battery Voltage System Isolation Internal Electronic Failure) or P33CF49 (Hybrid/EV Battery Voltage System Isolation Internal Electronic Failure Abnormal Area Detection Failure) present for HV Battery Current Sensor/Battery ECU.

RECOMMENDATIONS

Check DTC's save all Freeze Frame Data and contact TAS for further instructions. If TAS is not available, please save all parts and/or details and contact TAS on the next available work day.

LINK REFERENCES

This Tech Tip does not contain any link references