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TSB Report for: 2018 ASTON MARTIN DB11

Mfg Bulletin #: [QN030079V2](#) Repl Bulletin #: Bulletin Date: [20171123](#)

Component: [110000 ELECTRICAL SYSTEM](#)

Version 2 provides more information on the learn procedures necessary when the Engine Control Module (ECM) software is updated.

Mfg Bulletin #: [QN140072](#) Repl Bulletin #: Bulletin Date: [20170812](#)

Component: [110000 ELECTRICAL SYSTEM](#)

Some DB11 vehicles do not have the correct trickle charge connection assembly installed. This procedure is to install the correct trickle charge connection on all applicable vehicles. This is the same repair as SA-14-0294

Mfg Bulletin #: [SA010299V2](#) Repl Bulletin #: Bulletin Date: [20171212](#)

Component: [356000 EQUIPMENT ADAPTIVE](#)

Some DB11 vehicle keys cannot unlock the vehicle. Replace the battery with a larger battery.

Mfg Bulletin #: [SA010299V2](#) Repl Bulletin #: Bulletin Date: [20171212](#)

Component: [350000 EQUIPMENT](#)

Some DB11 vehicle keys cannot unlock the vehicle. Replace the battery with a larger battery.

Mfg Bulletin #: [SA030290](#) Repl Bulletin #: Bulletin Date: [20171116](#)

Component: [111000 ELECTRICAL SYSTEM:BATTERY](#)

This procedure is to correct a battery drain problem on DB11 vehicles. A symptom of this is that the headlamps do not switch off in a stop/start cycle. This will cause increased battery drain.

Mfg Bulletin #: [SA030290](#) Repl Bulletin #: Bulletin Date: [20171116](#)

Component: [110000 ELECTRICAL SYSTEM](#)

This procedure is to correct a battery drain problem on DB11 vehicles. A symptom of this is that the headlamps do not switch off in a stop/start cycle. This will cause increased battery drain.

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Mfg Bulletin #: SA030290 Repl Bulletin #: Bulletin Date: 20171116

Component: 060000 ENGINE AND ENGINE COOLING

This procedure is to correct a battery drain problem on DB11 vehicles. A symptom of this is that the headlamps do not switch off in a stop/start cycle. This will cause increased battery drain.

Mfg Bulletin #: SA030290V2 Repl Bulletin #: Bulletin Date: 20171123

Component: 111000 ELECTRICAL SYSTEM:BATTERY

Version 2 provides more information on the learn procedures necessary when the Engine Control Module (ECM) software is updated.

Mfg Bulletin #: SA030290V2 Repl Bulletin #: Bulletin Date: 20171123

Component: 110000 ELECTRICAL SYSTEM

Version 2 provides more information on the learn procedures necessary when the Engine Control Module (ECM) software is updated.

Mfg Bulletin #: SA030290V2 Repl Bulletin #: Bulletin Date: 20171123

Component: 060000 ENGINE AND ENGINE COOLING

Version 2 provides more information on the learn procedures necessary when the Engine Control Module (ECM) software is updated.

Mfg Bulletin #: SA030303 Repl Bulletin #: Bulletin Date: 20171220

Component: 118000 ELECTRICAL SYSTEM: SOFTWARE

Procedure to update DB11 V8 ECM software with AMDS 2.0.

Mfg Bulletin #: SA140294 Repl Bulletin #: Bulletin Date: 20170812

Component: 110000 ELECTRICAL SYSTEM

Some DB11 vehicles do not have the correct trickle charge connection assembly installed. This procedure is to install the correct trickle charge connection on all applicable vehicles.

Mfg Bulletin #: SB010420 Repl Bulletin #: Bulletin Date: 20170711

Component: 350000 EQUIPMENT

Some markets do not need a front licence plate plinth to be installed to a vehicle. This gives instruction on how to install a front licence plate plinth if a vehicle moves to a region where this becomes a legal requirement.

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Mfg Bulletin #: SB030433

Repl Bulletin #:

Bulletin Date: 20171123

Component: 060000 ENGINE (PWS)

Procedure for the engine management system (EMS) to do the variable valve timing (VVT) learn procedure, and the engine misfire and fuelling corrections.

Mfg Bulletin #: SB030433

Repl Bulletin #:

Bulletin Date: 20171123

Component: 110000 ELECTRICAL SYSTEM

Procedure for the engine management system (EMS) to do the variable valve timing (VVT) learn procedure, and the engine misfire and fuelling corrections.

Mfg Bulletin #: SPL300602

Repl Bulletin #:

Bulletin Date: 20171114

Component: 060000 ENGINE (PWS)

DB11 Essential Aftersales launch information, describing new features introduced for 18.5MY DB11.

***** END OF REPORT *****