

Car Scanner ELM OBD2
DTC report
Selected brand: Toyota

=====1=====

U0100
Raw code: C100
ECU: 7EA
Status: Confirmed
Data bus, engine control module (ECM) A – no communication

=====2=====

P0A80
Raw code: 0A80
ECU: 7EA[Archive (inactive)]
Status: Permanent
Hybrid battery pack Deterioration

=====3=====

C1203
Raw code: 5203
ECU: ABS control unit #2
Status: Confirmed
ECM/TRC communication Circuit malfunction / 53 (RX, LC)

=====4=====

C1231
Raw code: 5231
ECU: ABS control unit #2
Status: Confirmed
Steering Angle Sensor Signal or Circuit malfunction (Progr.)

=====5=====

C1336
Raw code: 5336
ECU: ABS control unit #2
Status: Confirmed
No learned (adaptacion) VSC Sensor/39?

=====6=====

C1345
Raw code: 5345
ECU: ABS control unit #2
Status: Confirmed

=====7=====

B1803
Raw code: 9803
ECU: SRS/Airbag #1
Status: Confirmed

=====8=====

B1813
Raw code: 9813
ECU: SRS/Airbag #1

Status: Confirmed

=====9=====

B1861
Raw code: 9861
ECU: SRS/Airbag #1
Status: Confirmed

=====10=====

U0100
Raw code: C100
ECU: Hybrid engine system
Status: Confirmed
Data bus, engine control module (ECM) A – no communication

=====11=====

B1803
Raw code: 9803
ECU: Telematics
Status: Confirmed

=====12=====

B1813
Raw code: 9813
ECU: Telematics
Status: Confirmed

=====13=====

B1861
Raw code: 9861
ECU: Telematics
Status: Confirmed

=====14=====

U0100
Raw code: C100
ECU: Climate/Heater
Status: Confirmed
Data bus, engine control module (ECM) A – no communication

=====15=====

B2325
Raw code: A325
ECU: BCM #1/Convenience systems
Status: Confirmed

=====16=====

U0155
Raw code: C155
ECU: Entry & start / Smart key
Status: Confirmed
Data bus, instrumentation control module – no communication