

# Kangoo Z.E.

2013

mar. 06 2021

STATUS

**Very Bad**

TOTAL ISSUES

**63**

HEALTHY SYSTEMS

**5**



## Issues (8)

### ✖ Hybrid Motor Managemnt

Fault code: (016012)	This fault results from a generic communication issue in the ECU: Hybrid Motor Managemnt (Internal GR92)
Fault code: DTC0226F1	Pedal positions brake / accelerator
Fault code: DTC050464	Information accordance brake contact: implausible signal / disturbance
Fault code: DTC060AF1	Electronic control unit (ECU) e
Fault code: DTC060AF2	Electronic control unit (ECU) e
Fault code: DTC1525F3	Cruise control (cruise control): rev signal unlausbil
Fault code: DTC057462	Implausible / disturbed vehicle speed
Fault code: DTC052562	Speed Information
Fault code: DTC050462	Compliance information brake contact: Error message comparison
Fault code: DTC083362	Deviation message clutch circuit
Fault code: (046064)	This fault results from a generic communication issue in the ECU: Hybrid Motor Managemnt (Internal GR92)

Fault code: (048272)	This fault results from a generic communication issue in the ECU: Hybrid Motor Managemnt (Internal GR92)
Fault code: (060192)	This fault results from a generic communication issue in the ECU: Hybrid Motor Managemnt (Internal GR92)
Fault code: (030594)	This fault results from a generic communication issue in the ECU: Hybrid Motor Managemnt (Internal GR92)
Fault code: (043596)	This fault results from a generic communication issue in the ECU: Hybrid Motor Managemnt (Internal GR92)
Fault code: (00227B)	This fault results from a generic communication issue in the ECU: Hybrid Motor Managemnt (Internal GR92)
Fault code: (002017)	This fault results from a generic communication issue in the ECU: Hybrid Motor Managemnt (Internal GR92)
Fault code: (0020F3)	This fault results from a generic communication issue in the ECU: Hybrid Motor Managemnt (Internal GR92)
Fault code: (008163)	This fault results from a generic communication issue in the ECU: Hybrid Motor Managemnt (Internal GR92)
Fault code: (047198)	This fault results from a generic communication issue in the ECU: Hybrid Motor Managemnt (Internal GR92)
Fault code: DTC050200   DTCC41841	CAN - Invalid value / signal defective or no signal (CAN message / record) brake invalid   No CAN - Incorrect value / signal defective or no signal (CAN message / record) brake   CAN Bus system / CAN message Cruising Speed
Fault code: DTC050200   DTCC41882	CAN - Invalid value / signal defective or no signal (CAN message / record) brake invalid   No CAN - Incorrect value / signal defective or no signal (CAN message / record) brake   CAN Bus system / CAN message Cruising Speed
Fault code: DTC050200   DTCC41886	CAN - Invalid value / signal defective or no signal (CAN message / record) brake invalid   No CAN - Incorrect value / signal defective or no signal (CAN message / record) brake   CAN Bus system / CAN message Cruising Speed
Fault code: DTC049449   DTCC12987	Bad message / message (communication problem) ESP   No CAN - Incorrect value / signal defective or no signal (CAN message / record) brake   CAN - Invalid value / signal defective or no signal (CAN message / record) brake invalid   ABS / stability program / vehicle dynamics control burst transfer is missing
Fault code: (04B001)	This fault results from a generic communication issue in the ECU: Hybrid Motor Managemnt (Internal GR92)

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## **UCH Body Control Module**

Fault code: (951A09)	This fault results from a generic communication issue in the ECU: UCH Body Control Module (Internal GR92)
Fault code: DTC952814	Circuit relay heating resistor 3: open circuit or short circuit to ground (minus)
Fault code: DTC951512	electrical circuit combination switch under the steering wheel: short circuit to positive
Fault code: DTC951612	electrical circuit combination switch under the steering wheel: short circuit to positive
Fault code: DTC951712	electrical circuit combination switch under the steering wheel: short circuit to positive
Fault code: DTC951812	electrical circuit combination switch under the steering wheel: short circuit to positive
Fault code: DTC951912	electrical circuit combination switch under the steering wheel: short circuit to positive

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## **Electronic Power Steering**

Fault code: DTC022035	Power driving switch
Fault code: DTC053248	CAN network: CAN connection

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## **Battery Connection Box**

Fault code: (01043A)	This fault results from a generic communication issue in the ECU: Battery Connection Box (Internal GR92)
Fault code: (010439)	This fault results from a generic communication issue in the ECU: Battery Connection Box (Internal GR92)
Fault code: (D00287)	This fault results from a generic communication issue in the ECU: Battery Connection Box (Internal GR92)
Fault code: (011116)	This fault results from a generic communication issue in the ECU: Battery Connection Box (Internal GR92)
Fault code: (011225)	This fault results from a generic communication issue in the ECU: Battery Connection Box (Internal GR92)

Fault code: DTC012062 Flap-inlet side: short circuit to ground

Fault code: (011202) This fault results from a generic communication issue in the ECU: Battery Connection Box (Internal GR92)

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## **Power Electronic Block**

Fault code: (100696) This fault results from a generic communication issue in the ECU: Power Electronic Block (Internal GR92)

Fault code: (100901) This fault results from a generic communication issue in the ECU: Power Electronic Block (Internal GR92)

Fault code: (102464) This fault results from a generic communication issue in the ECU: Power Electronic Block (Internal GR92)

Fault code: (103896) This fault results from a generic communication issue in the ECU: Power Electronic Block (Internal GR92)

Fault code: (103996) This fault results from a generic communication issue in the ECU: Power Electronic Block (Internal GR92)

Fault code: (103A96) This fault results from a generic communication issue in the ECU: Power Electronic Block (Internal GR92)

Fault code: DTC053249 CAN - Invalid value / signal defective or no signal (CAN message / record) brake invalid

Fault code: (D00261) This fault results from a generic communication issue in the ECU: Power Electronic Block (Internal GR92)

Fault code: (D00386) This fault results from a generic communication issue in the ECU: Power Electronic Block (Internal GR92)

Fault code: (D00487) This fault results from a generic communication issue in the ECU: Power Electronic Block (Internal GR92)

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## **ABS / ESP Electronic Brake Control**

Fault code: DTC020867 No CAN signal central electronics

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## **Dash / Instrument Panel**

Fault code: DTC94051C    dashboard

Fault code: DTC940D86    CAN Bus system / CAN message Cruising Speed

Fault code: DTCC14087    Multi-channel broadcast central unit at the driver's seat is missing

Fault code: DTCC12987    ABS / stability program / vehicle dynamics control burst transfer is missing

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## **Telematics**

Fault code: DTC93F016    Power supply: undervoltage

Fault code: (93E229)    This fault results from a generic communication issue in the ECU: Telematics (Internal GR92)

Fault code: (93E129)    This fault results from a generic communication issue in the ECU: Telematics (Internal GR92)

Fault code: (AE8049)    This fault results from a generic communication issue in the ECU: Telematics (Internal GR92)

Fault code: (AE0155)    This fault results from a generic communication issue in the ECU: Telematics (Internal GR92)

Fault code: (AE01F0)    This fault results from a generic communication issue in the ECU: Telematics (Internal GR92)

Fault code: (AE0855)    This fault results from a generic communication issue in the ECU: Telematics (Internal GR92)

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# Healthy Systems (5)

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✔ UPC Module

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✔ Battery Management

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✔ Airbag System

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✔ Litium Battery Controller

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✔ Park Assist

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