

OVERVIEW DASHBOARD MESSAGES

IB000099 en-US Vehicle model: CX45 Customer: All

Date: 2018-03-22

SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
ENGINE WARNING	(1) Engine, management system: failure	R	(20) Brakes: retarder oil temperature too high (Allison only)	(R) 1939	(39) Multiplex: CAN bus failure between computer module and retarder control unit
STOP ENGINE	(2) Engine, management system: serious failure		(21) Brakes: retarder failure	F	(40) Temperature in engine compartment or in coolant heater compartment too high
ENGINE SHUTDOWN APPROACHING	(3) Engine, protection system: engine stop nearby	ABS	(22) Brakes: ABS/ATC system failure	$rac{1}{2}$	(41) Pressure in compressed-air tank too low
DPF REGENERATION ACTIVE	(4) Engine, exhaust system: Diesel Particulate Filter goes through a stationary regeneration	#	(23) Suspension: kneeling system on		(42) Waste-water tank almost full
DPF REGENERATION INHIBITED	(5) Engine, exhaust system: Diesel Particulate Filter regeneration inhibited		(24) Suspension: raising system on	ASR	(43) ATC system: effectiveness reduced
FUEL FILTER FAILED	(6) Engine, fuel system: fuel filter failure (Detroit Diesel only)		(25) Suspension: lowering system on	-1+	(44) Alternator failure (Number 1 stands for alternator 1)
	(7) Engine, exhaust system: Diesel Exhaust Fluid level low		(26) Suspension: rear raising system switched on	2	(45) Alternator failure (Number 2 stands for alternator 2)
	(8) Engine, exhaust system: DPF regeneration required		(27) Climate control system: temperature sensor failure	-1-	(46) On-board voltage too low
\$\frac{1}{2}\frac{1}{2	(9) Engine, exhaust system: exhaust temperature high	1	(28) Coolant heater: burner in operation		(47) Fuel tank level low
	(10) Exhaust gas aftertreatment system: failure implying that the exhaust gas emission standard is no longer guaranteed		(29) Coolant heater: standby	(P	(48) Luggage compartment doors central locking system on
□3	(11) Engine, fuel system: water in fuel/water separator		(30) Climate control system: operates with inside air	sos	(49) Passengers emergency signal
	(12) Transmission: oil temperature too high	HP	(31) Climate control system: pressure in refrigerant circuit too high		(50) Wheelchair lift system enabled
	(13) Transmission: failure	LP	(32) Climate control system: pressure in refrigerant circuit too low		(51) Starting interlock switch in engine compartment in position "starting impossible"
	(14) Transmission: electrical circuit of temperature sensor interrupted, or sensor failure	1	(33) Multiplex: system failure	(7)	(52) Cruise control on
	(15) Brakes: left brake pads worn (number 1 stands for axle 1)	NODE 1	(34) Multiplex: CAN bus failure between computer module and node (Number 1 stands for node 1)	BATTERY UNBALANCE	(53) Battery equalizer failure
	(16) Brakes: right brake pads worn (number 1 stands for axle 1)	1939	(35) Multiplex: CAN bus failure between computer module and dashboard node	KM/H	(54) Electrical circuit of vehicle speed sensor interrupted, or sensor failure
	(17) Brakes: left and right brake pads worn (number 1 stands for axle 1)	EDC 1939	(36) Multiplex: CAN bus failure between computer module and engine control unit	KG 1	(55) Axle overload (number 1 stands for axle 1)
(P)	(18) Brakes: parking brake applied	1939	(37) Multiplex: CAN bus failure between computer module and transmission control unit	LBS 1	
R	(19) Brakes: retarder or "Jake Brake" active	ABS 1939	(38) Multiplex: CAN bus failure between computer module and ABS/ATC system	O 001095	(56) Trailing axle unloading system activated

SYMBOL	DESCRIPTION		
ZR 1939	(57) Multiplex: fault in SAE J1939 connection of computer module		
LDW 1939	(58) Multiplex: CAN bus failure between computer module and control unit of lane departure warning system		
ACC 1939	(59) Multiplex: CAN bus failure between computer module and control unit of adaptive cruise control (ACC)		
♦ GW ♦	(60) Gateway: fault		
	(61) Warning mode of lane departure warning system switched off		
	(62) Lane departure warning system: fault		
	(63) Adaptive cruise control (ACC) off		
013555	(64) Adaptive cruise control (ACC): fault		