martes, 21 de abril de 2026 | Mileage: 320 km

All All

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Sequence	Action	Start Time	End Time	Resource ID	Technician
1	Network Test	10:08 a. m.	10:09 a. m.	JavaNTest	v-brit18
2	Self Test	10:10 a. m.	10:16 a. m.	G1823198	v-brit18

Self Test results All CMDTCs Last Updated 10:10:48 a. m.

Module	Network	DTC	FT	ST	Description	DTC Type	Time Since Set
ABS	FD1	C0020	49	28	- ABS Pump Motor Control	CMDTC	245 días 17:05:00

ABS - C0020 : 49 : 28 + Freeze Frame / Snapshot
C0020 = ABS Pump Motor Control
FT : 49 = Internal Electronic Failure
ST : 28 = Not a Current DTC. Fault previously detected, not currently present.
This module uses GGDS Format 00 DTC descriptions.

Module	Network	DTC	FT	ST	Description	DTC Type	Time Since Set
ABS	FD1	C0020	11	28	- ABS Pump Motor Control	CMDTC	245 días 17:05:00

ABS - C0020 : 11 : 28 + Freeze Frame / Snapshot
C0020 = ABS Pump Motor Control
FT : 11 = Circuit Short To Ground
ST : 28 = Not a Current DTC. Fault previously detected, not currently present.
This module uses GGDS Format 00 DTC descriptions.

Module	Network	DTC	FT	ST	Description	DTC Type	Time Since Set
ABS	FD1	C0564	00	28	- ABS Control Module System Voltage Low	CMDTC	9 días 20:00:00

ABS - C0564 : 00 : 28 + Freeze Frame / Snapshot
C0564 = ABS Control Module System Voltage Low
FT : 00 = No Sub Type Information
ST : 28 = Not a Current DTC. Fault previously detected, not currently present.
This module uses GGDS Format 00 DTC descriptions.

Module	Network	DTC	FT	ST	Description	DTC Type	Time Since Set
ABS	FD1	U023A	00	28	- Lost Communication With Image Processing Module 'A'	CMDTC	9 días 20:00:00

ABS - U023A : 00 : 28 + Freeze Frame / Snapshot
U023A = Lost Communication With Image Processing Module 'A'
FT : 00 = No Sub Type Information
ST : 28 = Not a Current DTC. Fault previously detected, not currently present.
This module uses GGDS Format 00 DTC descriptions.

Module	Network	DTC	FT	ST	Description	DTC Type	Time Since Set
ABS	FD1	U3001	68	28	- Control Module Improper Shutdown Performance	CMDTC	245 días 17:05:00

ABS - U3001 : 68 : 28 + Freeze Frame / Snapshot
U3001 = Control Module Improper Shutdown Performance
FT : 68 = Event Information
ST : 28 = Not a Current DTC. Fault previously detected, not currently present.
This module uses GGDS Format 00 DTC descriptions.

Module	Network	DTC	FT	ST	Description	DTC Type	Time Since Set
ABS	FD1	U3003	16	68	- Battery Voltage	CMDTC	9 días 20:00:00

+ Freeze Frame / Snapshot

ABS - U3003 : 16 : 68
U3003 = Battery Voltage
FT : 16 = Circuit Voltage Below Threshold
ST : 68 = Indeterminate. Fault previously detected, but monitor has not completed to determine state.
This module uses GGDS Format 00 DTC descriptions.

ACM	HS3	B150C	87	08	- Automobile Audio Bus (A2B) Node 1	CMDTC	

ACM - B150C : 87 : 08
B150C = Automobile Audio Bus (A2B) Node 1
FT : 87 = Missing Message
ST : 08 = Not a Current DTC. Fault previously detected, not currently present.
This module uses GGDS Format 00 DTC descriptions.

ACM	HS3	U3003	16	08	- Battery Voltage	CMDTC	

ACM - U3003 : 16 : 08
U3003 = Battery Voltage
FT : 16 = Circuit Voltage Below Threshold
ST : 08 = Not a Current DTC. Fault previously detected, not currently present.
This module uses GGDS Format 00 DTC descriptions.

APIM	HS3	U0184	00	08	- Lost Communication With Radio	CMDTC	

APIM - U0184 : 00 : 08
U0184 = Lost Communication With Radio
FT : 00 = No Sub Type Information
ST : 08 = Not a Current DTC. Fault previously detected, not currently present.
This module uses GGDS Format 00 DTC descriptions.

APIM	HS3	U2013	17	08	- Switch Pack	CMDTC	

APIM - U2013 : 17 : 08
U2013 = Switch Pack
FT : 17 = Circuit Voltage Above Threshold
ST : 08 = Not a Current DTC. Fault previously detected, not currently present.
This module uses GGDS Format 00 DTC descriptions.

APIM	HS3	U3003	16	08	- Battery Voltage	CMDTC	

APIM - U3003 : 16 : 08
U3003 = Battery Voltage
FT : 16 = Circuit Voltage Below Threshold
ST : 08 = Not a Current DTC. Fault previously detected, not currently present.
This module uses GGDS Format 00 DTC descriptions.

ATCM	HS1	Pass				CMDTC	

BCM	HS1	B15E0	01	88	- Micro Integrity Fault	CMDTC	

BCM - B15E0 : 01 : 88
B15E0 = Micro Integrity Fault
FT : 01 = General Circuit/Electrical Failure
ST : 88 = Not Current DTC - Warning Lamp On. Fault previously detected, not currently present, with warning lamp on (MIL, Wrench, Message Center, etc.).
This module uses GGDS Format 00 DTC descriptions.

BCM	HS1	U3006	17	08	- Control Module Input Power 'A' Circuit/Open	CMDTC	

BCM - U3006 : 17 : 08
U3006 = Control Module Input Power 'A' Circuit/Open
FT : 17 = Circuit Voltage Above Threshold
ST : 08 = Not a Current DTC. Fault previously detected, not currently present.
This module uses GGDS Format 00 DTC descriptions.

BCM	HS1	U3007	17	08	- Control Module Input Power 'B' Circuit/Open	CMDTC	

BCM - U3007 : 17 : 08
U3007 = Control Module Input Power 'B' Circuit/Open
FT : 17 = Circuit Voltage Above Threshold
ST : 08 = Not a Current DTC. Fault previously detected, not currently present.
This module uses GGDS Format 00 DTC descriptions.

BCM	HS1	U3013	17	08	- Control Module Input Power 'C' Circuit/Open	CMDTC	

BCM - U3013 : 17 : 08
U3013 = Control Module Input Power 'C' Circuit/Open
FT : 17 = Circuit Voltage Above Threshold
ST : 08 = Not a Current DTC. Fault previously detected, not currently present.
This module uses GGDS Format 00 DTC descriptions.

BCM	HS1	U3014	17	08	- Control Module Input Power 'D' Circuit/Open	CMDTC	

BCM - U3014 : 17 : 08
U3014 = Control Module Input Power 'D' Circuit/Open
FT : 17 = Circuit Voltage Above Threshold
ST : 08 = Not a Current DTC. Fault previously detected, not currently present.
This module uses GGDS Format 00 DTC descriptions.

BCMC	FD1	C0040	17	08	- Brake Pedal Switch 'A'	CMDTC	

BCMC - C0040 : 17 : 08
C0040 = Brake Pedal Switch 'A'
FT : 17 = Circuit Voltage Above Threshold
ST : 08 = Not a Current DTC. Fault previously detected, not currently present.
This module uses GGDS Format 00 DTC descriptions.

BCMC	FD1	U3003	17	08	- Battery Voltage	CMDTC	

BCMC - U3003 : 17 : 08
U3003 = Battery Voltage
FT : 17 = Circuit Voltage Above Threshold
ST : 08 = Not a Current DTC. Fault previously detected, not currently present.
This module uses GGDS Format 00 DTC descriptions.

CCM	FD3	U3003	17	28	- Battery Voltage	CMDTC	

CCM - U3003 : 17 : 28
U3003 = Battery Voltage
FT : 17 = Circuit Voltage Above Threshold
ST : 28 = Not a Current DTC. Fault previously detected, not currently present.
This module uses GGDS Format 00 DTC descriptions.

	CMR	FD3	U3003	17	08	- Battery Voltage	CMDTC	
	CMR - U3003 : 17 : 08 U3003 = Battery Voltage FT : 17 = Circuit Voltage Above Threshold ST : 08 = Not a Current DTC. Fault previously detected, not currently present. This module uses GGDS Format 00 DTC descriptions.							
	DCACA	HS1	Pass				CMDTC	
	DDM	FD3	Pass				CMDTC	
	DSM	MS1	Pass				CMDTC	
	DSP	HS3	U3003	16	08	- Battery Voltage	CMDTC	
	DSP - U3003 : 16 : 08 U3003 = Battery Voltage FT : 16 = Circuit Voltage Below Threshold ST : 08 = Not a Current DTC. Fault previously detected, not currently present. This module uses GGDS Format 00 DTC descriptions.							
	DSP	HS3	U3003	17	08	- Battery Voltage	CMDTC	
	DSP - U3003 : 17 : 08 U3003 = Battery Voltage FT : 17 = Circuit Voltage Above Threshold ST : 08 = Not a Current DTC. Fault previously detected, not currently present. This module uses GGDS Format 00 DTC descriptions.							
	GSM	FD3	Pass				CMDTC	
	GWM	HS1	Pass				CMDTC	
	HUD	HS1	U3003	16	08	- Battery Voltage	CMDTC	
	HUD - U3003 : 16 : 08 U3003 = Battery Voltage FT : 16 = Circuit Voltage Below Threshold ST : 08 = Not a Current DTC. Fault previously detected, not currently present. This module uses GGDS Format 00 DTC descriptions.							
	HVAC	MS1	Pass				CMDTC	
	IPC	HS3	B108E	02	08	- Display	CMDTC	
	IPC - B108E : 02 : 08 B108E = Display FT : 02 = General Signal Failure ST : 08 = Not a Current DTC. Fault previously detected, not currently present. This module uses GGDS Format 00 DTC descriptions.							
	IPC	HS3	B108E	87	08	- Display	CMDTC	

IPC - B108E : 87 : 08
B108E = Display
FT : 87 = Missing Message
ST : 08 = Not a Current DTC. Fault previously detected, not currently present.
This module uses GGDS Format 00 DTC descriptions.

	IPC	HS3	U0438	82	08	- Invalid Data Received From Trailer Brake Control Module	CMDTC	

IPC - U0438 : 82 : 08
U0438 = Invalid Data Received From Trailer Brake Control Module
FT : 82 = Alive/Sequence Counter Incorrect/Not Updated
ST : 08 = Not a Current DTC. Fault previously detected, not currently present.
This module uses GGDS Format 00 DTC descriptions.

	IPC	HS3	U3000	47	08	- Control Module	CMDTC	

IPC - U3000 : 47 : 08
U3000 = Control Module
FT : 47 = Watchdog/Safety µC Failure
ST : 08 = Not a Current DTC. Fault previously detected, not currently present.
This module uses GGDS Format 00 DTC descriptions.

	IPMA	FD3	Pass				CMDTC	
	OCSM	HS1	Pass				CMDTC	
	PCM	HS1	P161C	00	28	- Automatic Engine Shutdown Mismatch with Vehicle Configuration	CMDTC	245 días 17:04:00

+ Freeze Frame / Snapshot

PCM - P161C : 00 : 28
P161C = Automatic Engine Shutdown Mismatch with Vehicle Configuration
FT : 00 = No Sub Type Information
ST : 28 = Not a Current DTC. Fault previously detected, not currently present.
This module uses GGDS Format 00 DTC descriptions.

	PCM	HS1	U023A	00	28	- Lost Communication With Image Processing Module 'A'	CMDTC	8 días 01:06:00

+ Freeze Frame / Snapshot

PCM - U023A : 00 : 28
U023A = Lost Communication With Image Processing Module 'A'
FT : 00 = No Sub Type Information
ST : 28 = Not a Current DTC. Fault previously detected, not currently present.
This module uses GGDS Format 00 DTC descriptions.

	PCM	HS1	U0554	00	28	- Invalid Data Received From Accessory Protocol Interface Module 'A'	CMDTC	10 días 00:07:00

+ Freeze Frame / Snapshot

PCM - U0554 : 00 : 28
U0554 = Invalid Data Received From Accessory Protocol Interface Module 'A'
FT : 00 = No Sub Type Information
ST : 28 = Not a Current DTC. Fault previously detected, not currently present.
This module uses GGDS Format 00 DTC descriptions.

	PDM	FD3	Pass				CMDTC	
	PSCM	FD3	U3003	68	28	- Battery Voltage	CMDTC	20 días 02:06:00

PSCM - U3003 : 68 : 28
U3003 = Battery Voltage
FT : 68 = Event Information
ST : 28 = Not a Current DTC. Fault previously detected, not currently present.
This module uses GGDS Format 00 DTC descriptions.

+ Freeze Frame / Snapshot

RCM	HS1	Pass				CMDTC	
RGTM	MS2	Pass				CMDTC	
RTM	MS1	Pass				CMDTC	
SCCM	FD3	B11D9	16	28	- Vehicle Battery	CMDTC	

SCCM - B11D9 : 16 : 28
B11D9 = Vehicle Battery
FT : 16 = Circuit Voltage Below Threshold
ST : 28 = Not a Current DTC. Fault previously detected, not currently present.
This module uses GGDS Format 00 DTC descriptions.

SCCM	FD3	B11D9	17	28	- Vehicle Battery	CMDTC	

SCCM - B11D9 : 17 : 28
B11D9 = Vehicle Battery
FT : 17 = Circuit Voltage Above Threshold
ST : 28 = Not a Current DTC. Fault previously detected, not currently present.
This module uses GGDS Format 00 DTC descriptions.

SCCM	FD3	U3000	47	68	- Control Module	CMDTC	

SCCM - U3000 : 47 : 68
U3000 = Control Module
FT : 47 = Watchdog/Safety µC Failure
ST : 68 = Indeterminate. Fault previously detected, but monitor has not completed to determine state.
This module uses GGDS Format 00 DTC descriptions.

SODCMC	FD3	U3003	17	28	- Battery Voltage	CMDTC	00:00:00

SODCMC - U3003 : 17 : 28
U3003 = Battery Voltage
FT : 17 = Circuit Voltage Above Threshold
ST : 28 = Not a Current DTC. Fault previously detected, not currently present.
This module uses GGDS Format 00 DTC descriptions.

+ Freeze Frame / Snapshot

SODCMD	FD3	Pass				CMDTC	
SODL	FD3	Pass				CMDTC	
SODR	FD3	U3003	17	28	- Battery Voltage	CMDTC	

SODR - U3003 : 17 : 28
U3003 = Battery Voltage
FT : 17 = Circuit Voltage Above Threshold
ST : 28 = Not a Current DTC. Fault previously detected, not currently present.
This module uses GGDS Format 00 DTC descriptions.

	TCCM	FD1	P0562	00	08	- System Voltage Low	CMDTC	
	TCCM - P0562 : 00 : 08 P0562 = System Voltage Low FT : 00 = No Sub Type Information ST : 08 = Not a Current DTC. Fault previously detected, not currently present. This module uses GGDS Format 00 DTC descriptions.							
	TCCM	FD1	P0563	00	08	- System Voltage High	CMDTC	
	TCCM - P0563 : 00 : 08 P0563 = System Voltage High FT : 00 = No Sub Type Information ST : 08 = Not a Current DTC. Fault previously detected, not currently present. This module uses GGDS Format 00 DTC descriptions.							
	TCU	FD2	Pass				CMDTC	
	TRM	HS3	U3003	17	08	- Battery Voltage	CMDTC	
	TRM - U3003 : 17 : 08 U3003 = Battery Voltage FT : 17 = Circuit Voltage Above Threshold ST : 08 = Not a Current DTC. Fault previously detected, not currently present. This module uses GGDS Format 00 DTC descriptions.							
	WACM	HS3	U3003	17	08	- Battery Voltage	CMDTC	
	WACM - U3003 : 17 : 08 U3003 = Battery Voltage FT : 17 = Circuit Voltage Above Threshold ST : 08 = Not a Current DTC. Fault previously detected, not currently present. This module uses GGDS Format 00 DTC descriptions.							

Self Test results All CMDTCs Clear and Retest Last Updated 10:14:22 a. m.

3	PTS : VIN 1FTFW4L55SFA41733 (Manual VIN Entry)	10:12 a. m.	10:12 a. m.		c-hida13
4	PTS : Connected Vehicle Status	10:12 a. m.	10:12 a. m.		c-hida13
5	PTS : VIN 1FTFW4L55SFA41733 (Manual VIN Entry)	10:27 a. m.	10:27 a. m.		s-mar843
6	PTS : Connected Vehicle Status	10:27 a. m.	10:27 a. m.		s-mar843
7	PTS : Workshop Manual : 2025 F-150	10:27 a. m.	10:27 a. m.	S10526	s-mar843
8	PTS : Workshop Manual : 303-00 Motor – Información general::Diagnóstico y comprobaciones::Motor - Flex Fuel – Etanol/Vehículo híbrido eléctrico completo (FHEV)/Gasolina	10:29 a. m.	10:29 a. m.	G2170394	s-mar843
9	PTS : VIN 1FTFW4L55SFA41733 (Manual VIN Entry)	10:37 a. m.	10:37 a. m.		l-malagr
10	PTS : Connected Vehicle Status	10:38 a. m.	10:38 a. m.		l-malagr
11	PTS : Workshop Manual : 2025 F-150	10:40 a. m.	10:40 a. m.	S10526	l-malagr

	PTS : VIN 1FTFW4L55SFA41733 (Manual VIN Entry)	10:43 a. m.	10:43 a. m.		a-robl79
	PTS : Connected Vehicle Status	10:44 a. m.	10:44 a. m.		a-robl79
	PTS : Connected Vehicle Status	10:46 a. m.	10:46 a. m.		a-robl79
	PTS : VIN 1FTFW4L55SFA41733 (Manual VIN Entry)	10:50 a. m.	10:50 a. m.		a-robl79
	PTS : Connected Vehicle Status	10:50 a. m.	10:50 a. m.		a-robl79
	PTS : Connected Vehicle Status	10:51 a. m.	10:51 a. m.		a-robl79
18	PTS : Connected Vehicle Status	10:52 a. m.	10:52 a. m.		a-robl79
19	PTS : Connected Vehicle Status	10:55 a. m.	10:55 a. m.		a-robl79

Signature Not Verified
Digitally signed by CARLOS OSCAR RASPANTI GALLI
Date: 2026.09.21 22:33:10 ART