

Datapoints to read

Priority	Parameter:	XEV Feedback
1	Ignition state	OK
1	Total Mileage	OK
2	VIN	OK
2	Speed	OK
1	Remaining Battery in %	OK
2	Remaining Battery -KM	OK
2	State of traction battery	OK
2	Traction battery charge	OK
2	Current of the Traction battery	OK
1	Vehicle traction battery charging in progress (0=OFF 1=yes)	OK
2	Door Lock Status (Locked/unlocked)	OK
2	Door Open/Closed	OK
2	Window Open/Closed	OK
2	Seatbelt fastened/unfastened	OK

Sender发送端	Msg_Name报文名称	Msg_ID 报文标识符 (ID)	Signal_Name信号名称	Signal Description信号描述	Byte Order字节序	Start Bit起始位	Bit Length (Bit)信号长度	Resolution分辨率	Offset偏移量	Signal Min. Value (Data) 信号最小值	Signal Max. Value (Data) 信号最大值	Signal Min. Value (Data) 信号最小值	Signal Max. Value (Data) 信号最大值	Initial Value (Data) 初始值	Invalid Value (Data) 无效值	Out-Status	Signal Value Description信号描述
BCM			RM_Sw_LFloorLock_State	左前门锁状态	Intel	10	1	1	0	0	1	0x0	0x1	0			0x0 : 正常 0x1 : 开启
BCM			RM_Sw_LFloor_State	左前门状态	Intel	11	1	1	0	0	1	0x0	0x1	0			0x0 : 正常 0x1 : 开启
BCM			RM_Sw_RFloor_State	右前门锁状态	Intel	12	1	1	0	0	1	0x0	0x1	0			0x0 : 正常 0x1 : 开启
BCM			RM_Sw_LF_KindoState	左边前车窗状态	Intel	16	2	1	0	0	3	0x0	0x3	0			00: 未知, 01: 天窗状态, 10: 开窗状态, 11: 锁闭状态
BCM			RM_Sw_RP_KindoState	右边车窗状态	Intel	18	2	1	0	0	3	0x0	0x3	0			00: 未知, 01: 天窗状态, 10: 开窗状态, 11: 锁闭状态
CIS	CIS_Inf	0x070															
CIS			CIS_Inf_Southolt_alarm	安全带未系报警	Intel		2	1	0	0	3	0x0	0x3	0			0x0: 安全带未系 0x1: 安全带已系 0x2: 报警 0x3: 报警
CIS			CIS_Inf_BrakeFluidLevelLow	制动液位低报警	Intel		2	1	0	0	3	0x0	0x3	0			0x0: 制动液位正常 0x1: 制动液位报警 0x2: 报警 0x3: 报警
CIS			CIS_Inf_LiveCounter	循环计数器	Intel		4	1	0	0	3						
IMS	IMS_Command	0x012															
IMS			IMS_Command_WindowControl	窗户控制	Intel	2	2	1	0	0x0	0x1	0x0	0x3	0x0			0x0: WindowNormal 0x1: WindowDown 0x2: WindowUp
IMS			IMS_Command_doorControl	门控制	Intel	4	2	1	0	0x0	0x1	0x0	0x3	0x0			0x0: doorNormal 0x1: doorLock 0x2: doorUnLock
IMS			IMS_Command_ACControl	空调控制	Intel	6	3	1	0	0x0	0x7	0x0	0x7	0x0			0x0: Normal 0x1: PTC_On 0x2: PTC_Close 0x3: EAS_On 0x4: EAS_Off
VCI	VCI_0004	0x013															
VCI			VCI_ACControlPB	空调控制令执行反馈	Intel	2	3	1	0	0x0	0x7	0x0	0x7	0x0			0x0: Normal 0x1: PTC_On 0x2: PTC_Close 0x3: EAS_On 0x4: EAS_Off
VCI			06_FanSpeed	空调风扇转速	Intel	6	16	1	0	0	65535	0x0	0xFFFF	0			
VCI			06_AirDirectionMode	空调风向模式	Intel	24	2	1	0	0	2	0x0	4	0			0x0: to window 0x1: to driver 0x2: to window and driver
VCI			06_AC_Status	空调制冷状态	Intel	26	1	1	0	0	1	0x0	1	0			0x0: off 0x1: on
VCI			06_PTC_Status	空调PTC状态	Intel	27	1	1	0	0	1	0x0	1	0			0x0: off 0x1: on