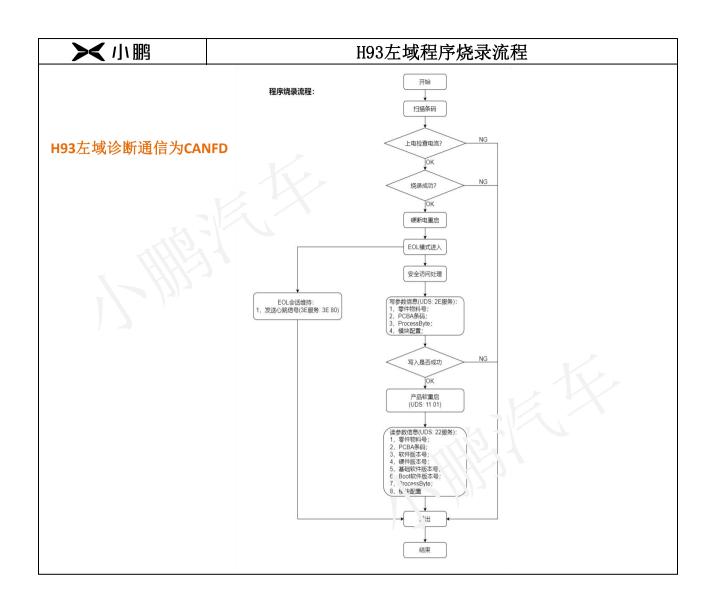
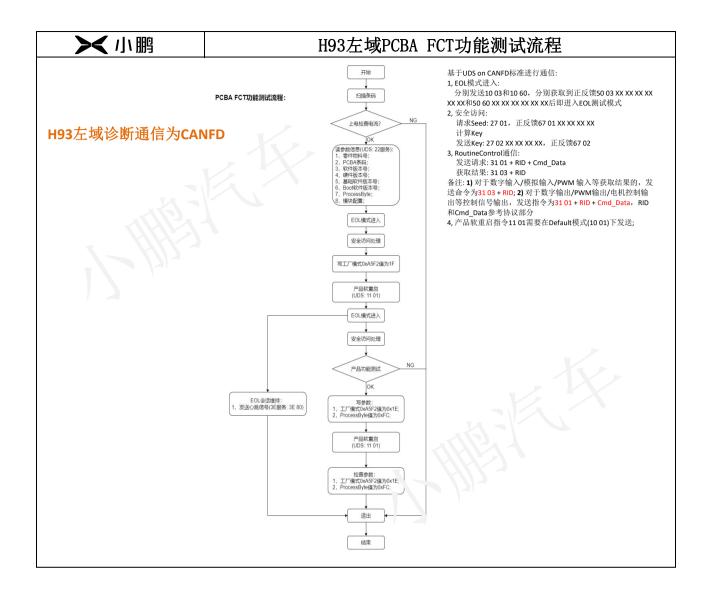


序号	版本	描述	作者	日期
1	V1. 0	1. 初版创建输出	陈敏其	2022/12/16
2	V1. 1	1. 增加配置信息	陈敏其	2023/1/13
3	V1.2	1. 更新测试协议项目名称与连接器位置,更新DID内容	陈敏其	2023/2/22
4	V1.3	1. 根据LDCU EMC Protocol SR1.0 202300403修改	陈敏其	2023/4/6
5	V1.4	1. 修正PO部分的start bit协议	陈敏其	2023/4/12
5	V1.5	1. 修正P0部分协议	陈敏其	2023/4/14
<del></del>				
<del>                                     </del>				
<b>†</b>				
			•	

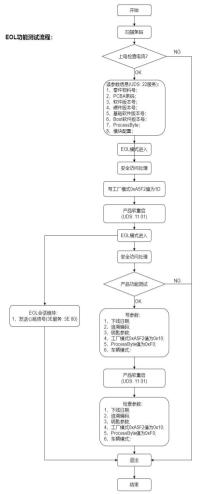




## >< 小鹏

## H93左域E0L功能测试流程

## H93左域诊断通信为CANFD



基于UDS on CANFD标准进行通信:

1, EOL模式进入: 分别发送10 03和10 60,分别获取到正反馈50 03 XX XX XX XX XX XX和50 60 XX XX XX XX XX XX后即进入EOL测试模式

2, 安全访问: 请求Seed: 27 01, 正反馈67 01 XX XX XX XX

计算Key

发送Key: 27 02 XX XX XX XX,正反馈67 02

3. RoutineControl通信:

发送请求: 31 01 + RID + Cmd\_Data

4,产品软重启指令11 01需要在Default模式(10 01)下发送;

	>< 小鹏	H93左域EOL测试通信协议														
	_	CANFD ID: 1, Request: 0x780; 2, Response: 0x728   参数項目   DID   UDS服务   按項   长度(Byte)   读写格式(UDS)   条注														
		状円収をり 被打収を与 電子的終り 国施放行成本与		OUTIES OUTITE OUTIET OUASTO	22 22 22 22 22 22 22 22 22 22 22 22 22	it i	17 17 14	22 F1 89 22 F1 7F	89 77 至 71 87 [李祥物料号信息]; 2 71 87		使录/PCT/ESL都需要读用 使录/PCT/ESL都需要读用 存件物料号信息只需在程 使录/PCT/ESL都需要读用	字幾梁台写入即可 , PCT/B				
		Date技術報本号 产品を持ちのCOM基項、の役) DOT下項目期		0af180 0af180 0af188	22 22/22 22/22 22/22	读写 读写	17 16 4	22 円 80 第: 22 円 80 [产品序列号信息]: 信: 22 円 80 第: 22 円 80 [产成日期信息]: 信: 22 円 80			登基/TCT/PEK 都需要或数 产品产用与工能和物学起升与人用可 ,FCT/PEK 不要与人 只需你在1分5人,关格不需要 1周期已至 ECT/PE ,200022010间到10020 0422 0439 0436					
	产品参数	迫機幅的 初吃炒款	- 132	Osciti.	27/22	被写	4		22 A3 75 [电测解码算息]; 22 A3 75 22 CF GA [例配多数值]; 22 CF GA		只需在20L台写入,英他 1, 这多数叫.1开始(假如成 始; 2. 发送顺序为: 0x00 (by 0x01; 0x00 0x00 0x00	用者性に行う人、発化元素 (通常性に行う人、発化元素 (通常性、再発性、再発性を対すから)、然后実行医療料 60235(数如発格5535かか高) 后又直接以 (数 (表現後所分)、6000(byto) 5000(byto) 6000(byto) 6000(byto) (数規元600 600 600 (500) 600 600 600 602 () () (600 600 600 600 600 600 600				
		机染化液		0,0708	28/22	被写	16	写: 22 CF 08 读: 22 CF 08	· [RH48];		只需要在选录工站写入。 おpte0:0x02(年型代码。 おpte1/mpte15:0x00 1. 世录。股录完后写入。 2. PCT。开始新述时读取 3. ECL。开始新述时读取 各注。写指令。 22. CF	并在重启后读取检查。 设在。 18在。	00 00 00 00 00 00 00 00	00		
	-	工厂技术 电源模式状态		0xA3F2 0x6A3F7	28/22	8% 8%		等: 並 A5 F2 [工厂模式值]; 读: 22 A5 F2 写: 22 A5 F7 [状态值]; 读: 22 A5 F7			財産者に下来により以入 ・ (17:    井崎田村大山   月 市市政府   井田大山   日   日本田舎   ・ (18:    井崎田村大山   日本田舎   井田大山   日本田舎   日本田舎   ・ (18:    井崎田村   日本田舎   日					
		2000 异常研查询		EEC 84	29	it	3	iĝ: 29 04 xx	11 11 17 TF		只需在100.工位读取 1,100.: 读取xx xx xx ( 各注:需要在100.其他功能	TCG用是否很异常); 都测试完后在读取;				
O J_ O Digital input O M_DL_Wim_REFELIN_INNLES	L Digital input W DI Win SFRLIN INH HS	Digital Supet 年度/PSE LIX喚醒話识別	10 105180 J5-25/J5-26	PushButton	0xC080	otineControlTy	*#	<b>开除收</b>	***	14 #A	最大性	Factor Offset	学位 周期(ms)	XQ.		
O M_DI_PRSLIN_Wake_BS O M_DI_ECIN_DNL_HS O M_DI_CON_INNL_HS O M_DI_CON_INNL_HS	M_DL_PWSLIN_Wake_RS M_DL_ECAN_INH_RS M_DL_CCAN_INH_RS	左侧智能表面 LIX喚輕器识別 預留 CAS喚輕器识別 預留 CAS喚輕器识別	U17_T642 J1-3/J1-4 J3-7/J3-8	tableCell tableCell tableCell	0xC080 0xC080	0s3 0s3 0s3	8 8 8	2 3	1 1	0 0 0		1 0	0 0	-		
O M. DI L'ICIN, LINH, HS O M. DI L'IEREO, M. INI, HS O M. DI L'ETNE, LINT LLS O M. DI L'ETNE, LINH O M. DI L'ETNE, LINH M. DI J. VIJ 220CO L'INT LLS	N DI ICAN INN HS N DI JUNGAN, INN HS N DI ETNE INT J.S N DI ETN INN	ICAN晚鄉接以別 UIBCAN晚鄉接以別 TJA1101 申斯倫出 TJA1101 粵辦以別	J5_8/J5_9 J5_11/J5_12 U38_T122 U38_T623	tableCell tableCell tableCell tableCell	0xC080 0xC080 0xC080	013 013 013	8 8 8	5 6 7	1 1	0 0 0 0 0 0 0		1 0 1 0 1 0	0			
0 M_DI_FS6522_INTB_LS 0 M_DI_L9369ACTOFELSA_FB 0 M_DI_L9369ACTOFELSTA_FB	N DI_NJJ290CO_INT_LS N_DI_FS6622_INTB_LS N_DI_ES6622_INTB_LS N_DI_ES6622_INTB_LS	5類聚功芯片 NJ 129000 中断反馈。芯片故障时反馈低电 FS6522 中斯倫出引擎 关闭状态检测	046_T572 042_T353 029_T809	tableCell tableCell tableCell	0xC080 0xC080	613 613	8 8	8 9 10	1 1	0 0 0	1	1 0 1 0 1 0	0			
O M_DI_RLHandleExtSw O M_DI_RSBCPosSW_LS O M_DI_SBSCrash_LS	R_DL_RHAndloExtSw  R_DL_RHAndloExtSw  R_DL_RSHCPosSW_LS  R_DL_SRSCrash_LS	左后门把手展开开关 预销 碰撞信号	J5-45 J5-31 J1-30	tableCell tableCell tableCell	0xC090 0xC090	9:3 9:3 9:3	8 8 8	12 13 14	1	0 0 0	1	1 0 1 0 1 0	0 0			
O M_DI_AcriaBeadLampSW_LS O M_DI_MCTopLightSw_LS O M_DI_DCULifeBeat_Wake_LS O M_DI_LFBandleExtSw	M DI AcriaReadiampSV LS M DI MiToplightSw LS M DI DOULifeBeat Wake LS M DI LPHandleExtSw	二排左侧航空阅读灯开关 左中顶灯开关 右城心跳信号采样 左前门把手展开开关	J2-19 J5-52 J1-29 J9-26	tableCell tableCell tableCell tableCell	0uC180 0uC180 0uC180	0x3 0x3 0x3	8 8 8	15 16 17 18	1	0 0	1	1 0 1 0 1 0	0 0			
O M_DI_LFHandleRetSw O M_DI_VacuumPumpRlyFb_RS O M_DI_FLDoorHomeSwitch_LS	N DI_FHandleSetSw N DI_VacusaFuspRlyFb_RS N_DI_FLDoorHomeSwitch_LS	左前门把于原收开关 直穿紧缩电器反馈 左前门HomeSwitch(电吸门)	J9-27 J3-31 J9-29	tableCell tableCell tableCell	0xC080 0xC080	013 013 013	8 8 8	19 20 21	1	0 0	1 1	1 0 1 0	0	-		
0 M_DI_TLTopLightSw_LS 0 M_DI_BrakeFluidLevel_LS 0 M_DI_SL15_BackUp_RS 0 M_DI_ContralOpenLockSw_LS 0 M_DI_ContralCloseLockSw_LS	B DI HTcglightSe IS  H DI BrakeFluidLevel IS  H DI KLI5 Backlp RS	三種類打开关 制助液位件透器 左颏肛16年冗余采样 中拉解镜开关	J5-32 J3-19/J2-21 J2-1	tableCell tableCell tableCell	0±C080 0±C080	9s3 9s3 9s3	8 8	22 23 24	1 1	0 0 0	1 1	1 0 1 0 1 0	0			
0 M_DI_FLDoorAjarSW_LS	M.DI. CentralOpeaLockSw.LS M.DI. CentralCloseLockSw.LS M.DIFLDoorAjarSW.LS	中控制領井矢 左前门井天状态 或 左前门半开状态 (电吸门配置)	J9-24 J9-25 J9-22	tableCell tableCell	0±080	663 663	8	25 25 27	1	0 0	i	1 0	0	-		
0 M_DI_FLDoorLockOrOutHandle_LS 0 M_DI_FLDoorReleaseSW_LS 0 M_DI_WindookSwirent_LS	W_DI_FiDoorLock@cOutlandle_LS  W_DI_FiDoorRoleaseSV_LS  W_DI_Violock@classeSV_IS	左前门顿状态 或 左前门外开门担手状态 (电吸门配置) 主驾电释放开关信号 车宿顿止开关	J9-4 J9-2 J9-36	tableCell tableCell	0±080	0x3 0x3	8	28 29	1	0 0		1 0	0	-		
0 M.D.L. VinLockSwitsput, LS 0 M.D.L. FichearthoneSW.LS 0 M.D.L. BrakeSwi_BS 0 M.D.L. BrakeSwi_BS	M DI_FLGearHomeSt_LS  M DI_BrakeSw1_HS  M_DI_BrakeSw2_HS	左前门GearHome (电吸门) 刹车开关1 刹车开关2	J9-19 J1-6 J1-47	tableCell tableCell tableCell	0xC080 0xC080	9:3 9:3 9:3	8 8	31 32 33	i	0 0	1	1 0	0	-		
O M_DI_EmergencyAlarmSw_LS O M_DI_ThirdRowPeltLt_LS O M_DI_KLYoiceSw_LS O M_DI FLTOcLightSw LS	R DI_EnergencyAlaruSw_LS R DI_ThirdRowRoltLt_LS R DI_RIVOLOSW_LS R DI_ET_Col_CabSw_LS	緊急接勢开关 第三排左側安全營輸測 預留 左前指红开关	J1-45 J2-32 J2-23 J2-7	tableCell tableCell tableCell	0xC080 0xC080	9x3 9x3 9x3	8 8 8	34 35 36	1 1	0 0 0	1 1	1 0 1 0 1 0	0 0	-		
O M_DI_RLTopLightSw_LS O M_DI_FRTopLightSw_LS O M_DI_RLDoorReleaseSW_LS	W DI FiltoplightSw LS W DI RitoplightSw LS W DI FRIoplightSw LS W DI FRIoplightSw LS W DI RIDDOVFG [case6VF LS	左后頭灯开关 右前頭灯开关 左后內开釋放开关	J2-18 J5-20 J1-45	tableCell tableCell tableCell	0±080 0±080	0x3 0x3 0x3	8 8 8	38 39 40	1 1	0 0	1 1	1 0 1 0	0 0	-		
O M_DI_TrunkOpenSw_LS O M_DI_ThirdRowBeltMid_LS O M_DI_RIDoorAjarSW_LS	M DI_TrunkOpenSw LS M_DI_ThirdRowBeltMid_LS M_DI_RLDoorA_serSw_LS	尾臼开启开关 第三排中间安全營验測 左后滑移17千天状态	J1-44 J2-22 J2-30	tableCell tableCell tableCell	0±080 0±080	613 613	8 8	41 42 43	1 1	0 0 0	1	1 0 1 0 1 0	0			
O M_DI_RLOutHandle_LS O M_DI_RLChildLockOrDoorOpen_LS O M_DI_RLDoorPawLSW_LS	M_DI_RIOutHandle_LS  M_DI_RIChi IdLock@rBoorOpen_LS  M_DI_RIDoorPayISM_LS	左后门外开门把手状态 儿童顿状态反馈 或 门全开状态 (电吸门) 左后门Past (电吸门)	J2-31 J5-21 J2-43	tableCell tableCell	0xC080 0xC080	0x3 0x3	8	44 45 46	1	0 0	1	1 0	0	-		
O M.D. Qui ckChargeWake BS O M.D. SlowChargeWake BS O M.D. FlowChargeWake BS O M.D. FlowChargeWake BS O M.D. FlowtHandle LS	H. DI. Qui ckChargeSake. HS H. DI. SlowChargeSake. HS H. DI. FLDoorOpenSw.LS	快充映報 慢充映報 左前门全开状态(电吸门)	J1-18 J1-5 J9-39	tableCell tableCell tableCell	0±080 0±080	0x3 0x3 0x3	8 8 8	47 48 49	1 1	0 0	1 1	1 0 1 0	0 0	-		
O M_DI_FLOorFandle_LS O M_DI_FLOorFandSW_LS O M_DI_MainPowerWake2Fb O M_DI_MainPowerWake1Fb	N DI_FLOutHandle_LS N DI_FLOutHandle_LS N DI_FLOutHandle_LS N DI_MainForenthic2Fb N DI_MainForenthic2Fb	左射自把手开关检测 左前自Pasel(电吸自) MaisPower2 反馈采样 MaisPower1 反馈采样	J9-3 J9-37 J2-26 J2-9	tableCell tableCell tableCell	0xC080 0xC080	013 013 013	*	50 51 52 53		0 0 0	1 1	1 0 1 0 1 0	0	-		
0 Oligital output O M_DO_BrakelampCtr_HS O M_DO_BS_DBS	Digital output  R DO BrakeLampCtr_RS	Digital output 制动打控制 內海媒体与视镜员电	10(18) J4-1	pushButton checkfox	0×0081	Ou1 Ou1	12	0	0	0 0	0	0 0	0	-		
O M_PO_SteringWheelHeatedCtr O M_DO_SENSOR_POWERL_Disable_HS O M_DO_SENSOR_POWER2_Disable_HS	M_DO_MS_MS  M_FO_SteeringWeelHeatedCtr  M_DO_SENSOR_POWERI_Disable_MS  M_DO_SENSOR_POWERI_Disable_MS	內流媒体后使吸吸电 方向盘由核控制 加速踏板 1.特位换行器供电控制 加速踏板 2.特位换行器供电控制	J6-1 J5-42/J6-11 J2-2/J3-6	checkfox checkfox checkfox	0xC081 0xC081	0x1 0x1 0x1	12 12 12 12	2 3 4		0 0	1 1	1 0 1 0 1 0	0 0			
O M_DO_SENSOR_POWER3_Disable_HS O J_DO_RS_MainPowerWake1 O J_DO_RS_KL15Wake1	N_DO_SENSOR_POWER3_Disable_RS J_DO_RS_MainPowerWake1 J_DO_RS_KL15Wake1	后视镜 /PM2. 5 供电控制 MainFower1 ELS2/MSB/ACU 喚醒	J9-23/J5-44 J2-9 J2-10	checkfios checkfios checkfios	0×C081 0×C081	0x1 0x1 0x1	12 12 12	5 6 7	1	0 0 0 0 0 0	1 1 1	1 0 1 0	0 0	-		
0 J_D0_BS_CDCWake 0 J_D0_BS_CDCWake 0 J_D0_SSSPower 0 J_D0_BS_MainPowerWake2	I DO RS CDCWake I DO RS CDCWake I DO SWSPower I DO SWSPower I DO SWS MainPowerWake2	CECU晚期 CEC映期 SES、EPB开关、阳光传感器供电 MainPower2	J2-12 J2-13 J7-11 J2-26	checkfins checkfins checkfins checkfins	0xC081 0xC081	011 011 011 011	12 12 12 12	9 30 11	1 1	0 0 0 0 0 0 0 0	1 1	1 0 1 0 1 0	0			
0 J_D0_HS_CameraHeated	J_DO_HS_CameraHeated J_DO_HS_ReverseLamp J_DO_HS_IntLgthFower	摄像头加热 倒车灯 节能输出	J2-25 J2-37 J2-38/J8-8/J7-2	checkfea checkfea checkfea	0±081 0±081	011 011 011	12 12 12	12 13 14	1	0 0 0 0	1 1	1 0 1 0	0	-		
O J. DO. BS. INVERSITABLE O J. DO. BS. Lampl. implemedut O J. PO. BS. RECUMAR O J. PO. BS. RECUMAR O J. DO. BS. LatslideDoor O J. DO. BS. SeatVentFower	DO BS LampLimpHoneOut	近克灯上impEnne 石城硬线唤棚 左侧侧背门线电 序椅通风供电	J2-39 J2-52 J4-15 J4-16	checkfor checkfor checkfor checkfor	0×081 0×081	0x1 0x1 0x1	12 12 12	15 16 17 18		0 0	1	1 0 1 0 1 0	0 0			
0 J_DO_BS_ATLPower 0 J_DO_BS_Backlight	J_DO_HS_ATLPower J_DO_HS_Backlight	ATL配电 食品灯	J9-5/J7-13/J4- 18 J9-11/J7-12/J4-	checkfies checkfies	0×081	011	12	19	1	0 0	1	1 0		-		
0 J_D0_ES_FSREPower 0 J_D0_ES_HallPower	I_DO_HS_PSHRPower J_DO_HS_HallPower	前毫柔被雷达 霍尔传感器供电	J3-25 J5-43/J8-11/J7-	checkfies checkfies	0×C081	0x1 0x1	12	21 22	1	0 0	1	1 0	0	-		
0 J_D0_HS_LeftMirrorHeated 0 J_D0_LS_7754_Reserve1 0 J_D0_LS_7754_Reserve2	J_DO_RS_LeftNirrorHeated J_DO_LS_7754_Reserve1 J_DO_LS_7754_Reserve2	后视镜加热 后被浆练电器,预留1 12V取电口(削IP台前),预留2	J8-4 J1-2 J1-16	checkfox checkfox checkfox	0xC081 0xC081	0x1 0x1 0x1	12 12 12	23 24 25	1 1	0 0	1 1	1 0 1 0	0 0	-		
0 J_D0_LS_129P9R2RLY 0 J_D0_LS_7754_Reserve4 0 J_D0_LS_VaccumPumpR1y 0 J_D0_LS_CarpotLight	J. DO. LS. 1249WE2ELY  DO. LS. 7754 Seserved  DO. LS. VaccumPumpRly  J. DO. LS. Carpottlight	127取电口(前IP台后) 127取电口(行李箱)。預留4 宜空泵準电器 堆实先继	J1-1 J1-14 J1-15 J1-17	checkfor checkfor checkfor	0×C081 0×C081	0x1 0x1 0x1	12 12 12	26 27 28 29	1	0 0	1	1 0 1 0	0 0			
0 J_DO_LS_CWCEN 0 J_DO_BS_BMSEmergencyStop 0 J_DO_BS_KL15_BackUp	J_DO_LS_COUEN J_DO_HS_RMSEmergoncyStop J_DO_HS_RL15_BackUp	CWC使能 BMS緊急下电 右域31.15电冗余控制	J1-40 J2-3 J2-4	checkflox checkflox checkflox checkflox	0xC081 0xC081 0xC081	011 011 011	12 12 12	30 31 32	i	0 0 0 0 0 0		1 0 1 0 1 0	0 0	-		
0 J_DO_RS_PR25FanFower 0 J_DO_LS_REDFRIY 0 J_DO_LS_FEDFRIY 0 J_DO_LS_12VPower2	J DO HS PM25FanPower  I DO LS BEOPRIY  J DO LS PEOPRIY  L DO LS 12Ppwor2	PM2.5 风烟控制 配油泵排电器 信油泵排电器 (但该是 J Do LS FESPELy) 12%取电红 (部IF合音)	J2-5 J2-6 J3-13	checkžea checkžea checkžea checkžea	0xC081 0xC081	0s1 0s1 0s1	12 12 12 12	33 34 35 36	1 1	0 0 0 0 0 0 0 0 0		1 0 1 0 1 0	0 0	-		
0 J_DO_LS_E2PYOWEZ 0 J_DO_LS_EarRly 0 J_DO_LS_BatteryPampRly 0 J_DO_LS_MotorPampRly 0 J_DO_LS_MotorPampRly	DO_LS_ENRIV   DO_LS_EnRIV   DO_LS_MatteryPumpRly   DO_LS_MotorPumpRly	127 原理(1 (銀門付留) 尺線被电器 电线水泵器电器 电机水泵键电器	J3-16 J3-11 J3-10 J3-14	checkZea checkZea checkZea	0×081 0×081	0s1 0s1 0s1	12 12 12	37 38 39		0 0 0		1 0 1 0	0 0	-		
0 J_D0_LS_DeforstrRly 0 J_D0_ES_WinLockLight 0 J_D0_LS_LESOLight 0 J_D0_LS_LEDocHandleLight 0 J_D0_LS_LEDOLight	J DO LS DeforstrRly J DO HS WinlockLight J DO LS LESDLight I DO LS LESDLight I DO LS LESDLight	定除着華电器 车窗號止點不打 左側890打 前门把手灯	J3-32 J9-7 J9-6 I9-10	checkžea checkžea checkžea checkžea	0xC081 0xC081 0xC081	0x1 0x1 0x1 0x1	12 12 12 12	40 41 42 43	1 1 1	0 0 0 0 0 0		1 0 1 0 1 0	0 0	-		
0 J_DO_LS_LDU0CHMENDLEIGHT 0 J_DO_LS_LDUWLight 0 J_PO_DiffuseCeilingLamp	DO LS LPHOOTHANDICLIGHT     DO LS LDOULight     DO LS L2PPower      PO DiffuseCellingLamp	用口把字符 左侧D00订 127取电口(行字箱) 环绕式漫反射照栅灯	J9-10 J9-9 J6-5 J1-27	checkfea checkfea checkfea	0×081 0×081	011 011 011 011	12 12 12	44 45 46	1	0 0 0		1 0 1 0	0 0	-		
0 O Pem input O M_PI_DriveHVILOutFb_Freq O M_PI_DriveHVILOutFb_Daty	Pres input  E.Pl.DriveWillOutPb.Freq  E.Pl.DriveWillOutPb.Dutr	Pres Empart  服均同將責任至賴改新反馈 Freq  服均同將責任至賴改新反馈 Daty	10引擎	pushButton linetdit linetdit	0x082 0x082 0x087	013 013 013	80 80 80	0 8 24	0 16 16	1 0 0 0 0 0	0 65535 65535	0 0 1,00 0 0,10 0	0 0	-		
O M_PI_DriveHVIL_Fb_Freq O M_PI_DriveHVIL_Fb_Duty O M_PI_ChargeHVIL_Fb_Freq	6 FI, DEVICES LONDITE, DATY  6 FI, DEVICESTIL, Fb. Proq  6 FI, DeVICESTIL, Fb. Daty  6 FI, ChargeSTIL, Fb. Proq	原的回路与研验人 Freq 原的回路与研验人 Duty 充电回路与研验人 Freq	J2-14 J2-27	lineEdit lineEdit lineEdit	0xC082 0xC082 0xC082	913 913 913	80 80 80	40 56 72	16 16 16	0 0 0 0 0 0	65535 65535 65535	1,00 0 0.10 0 1,00 0	5 0	-		
O M.P.I. Chargostff II., Fb. Duty O M.P.I. FanFb. Freq O M.P.I. FanFb. Duty O M.P.I. BoardbatVentHM.I.Fb2_Freq	E.FI. Charpelffil, Pb. Duty E.FI. Fast'b Freq E.FI. Fast'b Staty E.FI. EnsthatVentMALPES Preo	完也同路互明输入 Daty 风能反馈 Proq 风能反馈 Daty 游别市加红1件或器信号 2 Proq	D-27 D-28	linefdit linefdit linefdit linefdit	0xC082 0xC082 0xC082	9x3 9x3 9x3	80 80 80	88 104 120 136	16 16 16	0 0 0	65535 65535 65535 65535	0.10 0 1.00 0 0.10 0 1.00 0	5 0			
OM_PI_Roar/BatVentHALIFE2_Duty OM_PI_Roar/BatVentHALIFE1_Proq OM_PI_Roar/BatVentHALIFE1_Duty OM_PI_Roar/BatVentHALIFE1_Duty	E.Fl.EurihatfentHillPis_Daty E.Fl.EurihatfentHillPis_Freq E.Fl.EurihatfentHillPis_Daty	適別市BULL代感器信号2.Duty 適別市BULL代感器信号1_Freq 適別市BULL代感器信号1_Duty	33-28	lineEdit lineEdit lineEdit	0±082 0±082 0±082	9s3 9s3 9s3	80 80 80	152 168 184 200	16 16 16	0 0 0 0	65535 65535	0.10 0 1.00 0 0.10 0 1.00 0	\$ 0 0 5 0	-		
O M PI_RLWindow_HallFb1_Duty	E.F. SEFindov JaliPh. Freq E.F. SEFindov JaliPh. Jury E.F. SEFindov JaliPh. Freq E.F. SEFindov JaliPh. Freq	左后栽培外籍电机電水反馈 1.Freq 左后栽培外籍电机電水反馈 1.Duty 左后栽培外理电机電水反馈 2.Treq 左后栽培外器由計算な反馈 2.Treq	J2-42 J2-44	lineEdit lineEdit lineEdit	0xC082 0xC082 0xC082	013 013 013	80 80 80	200 216 232 248	16 16 16	0 0 0	65535 65535 65535	1.00 0 0.10 0 1.00 0	3 0	-		
OM.PI. EMMINOW HAITFAZ Duty OM.PI. PMZ_SDendityFb_Freq OM.PI_PMZ_SDendityFb_Duty OM.PI_DrvSeatSIdMMLFb_Freq	E.FI.PSC.StondityPb.Duty E.FI.DrvSentSidMLIPb.Preq E.FI.DrvSentSidMLIPb.Preq	(2004年7月1日 (2005)	35-46 32-45	lineEdit lineEdit lineEdit	0xC082 0xC082 0xC082	613 613 613	80 80 80	264 280 286	16 16 16	0 0	65535 65535 65535	1,00 0 0,10 0 1,00 0	5 0	-		
O M_PI_DrySeatSIdHMLFb_Duty O M_PI_DrySeatHeightHALLFb_Freq O M_PI_DrySeatHeightHALLFb_Duty	E.PI_BroSeatSidMLPb_Buty E.PI_BroSeatBeightBiLIPb_Preq E.PI_BroSeatBeightBiLIPb_Duty	主写使特徵執调节位置采样。Duty 主写使務高度调节位置采样。Freq 主写使稀高度调节位置采样。Duty	32-34	lineEdit lineEdit lineEdit	0±082 0±082 0±082	6s3 6s3	80 80 80	312 328 344	16 16 16	0 0	65535 65535 65535	0.10 0 1.00 0 0.10 0	\$ 0 0 3 0	-		
OM_PI_DrvSeatBackIncHMLFb_Freq OM_PI_DrvSeatBackIncHMLFb_Duty OM_PI_MatVentHMLFb_Freq OM_PI_MatVentHMLFb_Duty	E. F. Dev Seatlincki nediki 170, PEQ E. P. Dev Seatlincki nediki 170, Duty E. P. J. Mart Ventiki L. P. Freq E. P. J. Mart Ventiki L. P. Duty	主驾业局室背负按调节处置采样。Freq 主驾业局容背负收调节处置采样。Buty MUL快感易位号(预留)。Freq MUL快感易位号(预留)。Freq MUL快感易位号(预留)。Enty	32:40 32:41	lineEdit lineEdit lineEdit lineEdit	0x082 0x082 0x082 0x082	013 013 013	80 80 80	390 376 392 408	16 16 16	- 0 0 0 0 0	65535 65535 65535	1.00 0 0.10 0 1.00 0 0.10 0	5 0 0 5 0			
O M.P.I. ESCOFOrwardBackward, BallFb, Freq O M.P.I. ESCOFFOrwardBackward, BallFb, Duty O M.P.I. ESCOEDBown, BallFb, Preq O M.P.I. ESCOEDBown, BallFb, Duty	E FI EXCITorwardiackward Hall'h Freq E FI EXCITorwardiackward Hall'h Buty E FI EXCIPOrwardiackward Hall'h Buty	电调管柱线后调节电机器不反馈 Proq 电调管柱线后调节电机器不反馈 Daty 电调管柱上下调节电机器不反馈 Proq	J6-9	lineEdit lineEdit lineEdit	0x082 0x082 0x082	9s3 9s3 9s3	80 80 80	424 440 456	16 16 16	0 0 0	65535 65535 65535	1.00 0 0.10 0 1.00 0	5 0 0			
O M.F.F.ESCOLDROWN, HallFb.Duty O M.P.F.ELVindow, HallFbL, Preq O M.P.F.ELVindow, HallFbL, Duty O M.P.F.ELVindow, HallFbL, Freq O M.P.F.ELVindow, HallFbL, Duty	E FI EXCEptions HallPh Davy E FI PEXIGNO BAILPh Jroq E FI PEXIGNO BAILPh Davy E FI PEXIGNO BAILPh Jroq E FI PEXIGNO BAILPh Jroq	电调管柱上下测电电机器水反馈,Duty 主驾致遗污异电机器不反馈,LFreq 主驾致遗污挥电机器水反馈,LButy 主驾致遗污挥电机器水反馈,LButy 主驾致遗污异电机器水反馈。2.Freq	J9-21 J9-1	lineEdit lineEdit lineEdit lineEdit	0xC082 0xC082 0xC082	9x3 9x3 9x3 9x3	80 80 80	472 488 504 520	16 16 16	0 0 0 0 0 0 0 0 0 0 0	65535 65535 65535	0.10 0 1.00 0 0.10 0 1.00 0	5 0 0			
O M.P.I. FLWindow, HallFb2, Duty O M.P.I. ChargeWILOutFb_Freq O M.P.I. ChargeWILOutFb_Duty	E.F.I.P.Elidov Balliva Tory E.F.I. Chargett Houth, Freq E.F.I. Chargett Houth, Freq	土地域の円件の名称が不成功。スパッマ 主等数据号を利率を入ります。 充电回路互称要求反馈。Freq 充电回路互称要求反馈。Daty	35-36	lineEdit lineEdit lineEdit	0xC082 0xC082 0xC082	0s3 0s3 0s3	80 80 80	520 536 552 568	16 16 16	0 0 0	65535 65535 65535	0.10 0 1.00 0 0.10 0	5 0 0 5 0	-		
0 0 Pem output 0 J_PO_LS_LCarpetLight_Freq 0 J_PO_LS_LCarpetLight_Daty	Pre-output LPO 15 (CorpetLight Trea EPO 15 (CorpetLight Trea	Pen catput 在概念在是LPreg 表面的系统 has	10引舞 33-12	pushButton horizontalSlider horizontalSlider	0xC083 0xC083	0x1 0x1 0x1	70 70 70	0 8 16	0 16 8	0 0 0 0 0 0	65535 255	0 0 1 0 1 0	the o	-		
0 J.PO.LS_LCarpetLight_Dary 0 J.PO.LS_FamSpeedCtr_Freq 0 J.PO.LS_FamSpeedCtr_Dary 0 J.PO.LS_BatteryPumSpeedCtr_Freq	J. PO. J.S. FasSpeedCir. Freq J. PO. J.S. FasSpeedCir. Duty I. PO. J.S. Fastersykundspeedcir. Freq	风临转进控制。Proq 风临转进控制。Daty 电点水解转进控制。Proq	33-15	horizontalSlider horizontalSlider horizontalSlider	01C083 01C083	0x1 0x1 0x1	70 70 70	56 64 80	16 8 16	0 0	65535 255 65535	1 0	Br 0 S 0 Br 0	-		
0 J_PO_LS_BatteryPumpSpeedCtr_Duty 0 J_PO_TLTopLightt_Proq 0 J_PO_TLTopLight_Duty 0 J_PO_LS_PMTopLight_Proq	J.FO_TLTopLights_Proq J.FO_TLTopLight_Buty J.FO_LS_PROpLight_Froq	三排左限灯_Freq 三排左限灯_Duty 中有限灯_Freq	JS-6 JS-4	norizontalSlider horizontalSlider horizontalSlider horizontalSlider	0xC083 0xC083	0x1 0x1 0x1 0x1	70 70 70 70	88 104 112 128	8 16 8 16	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	255 65535 255 65535	1 0 1 0 1 0	\$ 0 ftr 0 \$ 0 ftr 0	-		
0 J.Po.Ls.PhilopLight_Duty 0 J.Po.Ls.PhilopLight_Proq 0 J.Po.Ls.PhilopLight_Proq 0 J.Po.Ls.PhilopLight_Proq 0 J.Po.Ls.TrunkLight_Proq	J. PO. LS. PRESSALISH: Stary J. PO. LS. PRESSALISH: Trees J. PO. LS. PRESSALISH: Stary	中報別行 Daty 在報別打控制。Preq 在報別打控制。Daty	JS-3	horizontalSlider horizontalSlider horizontalSlider	0xC083 0xC083	0x1 0x1 0x1	70 70 70	136 152 160	8 16 8	0 0	255 65335 255	1 0	\$ 0 Itr 0 \$ 0	-		
0 J PO IS PITcel (abt Eree	J.FO.J.S.TrankLight.Freq I.FO.J.S.TrankLight.Futy J.FO.J.S.H.SopLight.Freq I.FO.LS.H.SopLight.Freq	行李朝打控制。Preq 行李朝打控制。Daty 左右郑打控制。Preq 左右郑打控制 Baty	JS-7 JS-5	horizontalSlider horizontalSlider horizontalSlider horizontalSlider	0xC083 0xC083 0xC083	0x1 0x1 0x1	70 70 70	176 184 200 208	16 8 16 8	0 0 0 0 0 0 0 0	65535 255 65535 91*	1 0 1 0 1 0	1tr 0 5 0 1tr 0	-		
O J.PO.LS.M.TopLight_Duty O J.PO.LS.M.TopLight_Proq O J.PO.LS.H.TopLight_Duty O M.PO.DriveHVILCtr_Froq	I FO LS PLEOSLIGHT Freq  J FO LS PLEOSLIGHT Daty  E FO DriveWILCIT Freq	在他的时间的 Proq 在他到时控制 Daty 影响网络成队飞畅输出 Proq	JS-2 J3-30	horizontalSlider horizontalSlider horizontalSlider	0xC083 0xC083	0x1 0x1 0x1	70 70 70	224 232 248	16 8 16	0 0	63535 225 63535	1 0 1 0	18z 0 5 0 18z 0	-		
O M.PO. DriveHVILCtr. Duty O M.PO. ChargeHVILOut. Freq O M.PO. ChargeHVILOut. Duty	E FO DriveWillCtr Daty E FO_ChargeWillOut_Freq E FO_ChargeWillOut_Daty	驱动网络高压互射输出。Duty 光电网络互联输出使能 _Freq 光电网络互联输出使能 _Duty	35-38	horizontalSlider horizontalSlider horizontalSlider	0xC083 0xC083	0x1 0x1 0x1	70 70 70	256 272 280	8 16 8	0 0 0	255 63535 255	1 0 1 0 1 0	\$ 0 Bz 0 \$ 0			

malog input LAI_FS6622_MIXOUT LAI_Soat_CSO1 LAI_ESCULCSC2	Mealog Emport H_AI_FS6522_MEXCOUT H_AI_Seat_CS01	Jaalog laput 通过SPI配置反馈不同状态 主驾座椅控制电流反馈采样 1	105180 U42_T355 U45_T416	pushButton lineEdit lineEdit	0x0084 0x0084 0x0084	9d 9d 9d	220 220 220	0 8 24	0 16 16	0 0	0	0 65535 65535	1 1	0	0 200 200	-
(AL_ENCO_CSU2 (AL_TLE92108_CSO1 (AL_TLE92108_CSO2 (AL_EnakeLamp_BeatCurrent (AL_SterringRheeHeated_CurrentFb (AL_Sty_SENSOR_POWERL_FB	EAT ESCUE CS/C EAT TESPEIOR CS01 EAT TESPEIOR CS02 EAT BrakeLanp BeatCurrent EAT Steeringthee Heated CurrentFb	电调管柱电流反馈案样 速阳市/左前车窗控制电流反馈 电吸行/左后车窗控制电流反馈 卵动灯/摄像头加热电流检测	U63_T418 U63_T468 U63_T470 U43_T752	lineEdit lineEdit lineEdit lineEdit	0xC084 0xC084 0xC084 0xC084	95 95 95 95	220 220 220 220 220	56 72 88	16 16 16	0	0	65535 65535 65535		0	200 200 200 200 200	
_AL_SV_SENSOR_FORERI_FB LAL_SV_SENSOR_FORERI_FB LAL_SV_SENSOR_FORERI_FB LAL_SV_SENSOR_FORERI_FB LAL_DoorLock_Current	H_AI_5V_SENSOR_POTERI_FB H_AI_5V_SENSOR_POTER2_FB H_AI_5V_SENSOR_POTER3_FB	方向意知慈电流检测 加速路板 1/特位换行器供电反馈 加速路板 2/特位换行器供电反馈 后视镜 /PM2.5供电反馈	U8_T28 J5-42成J6-11 J2-2成J3-6 J9-23成J5-44	lineEdit lineEdit lineEdit lineEdit	0xC084 0xC084 0xC084 0xC084	943 943 943 943	220 220 220 220	104 120 136 152	16 16 16	0 0	0	65535 65535 65535	i	0	200 200 200 200	
(AI_DoorLock_Current  AI_LSBCCtr_Current  AI_RSBCCtr_Current  AI_ChildLock_Current  AI_FLBandle_Current	H_AI Doorlock Current H_AI LSHOCtr_Current H_AI RSHOCtr_Current H_AI ChildLock Current	绕斯反馈 绘斯反馈 论斯反馈 绘斯反馈	J4-10/J4-11 J5-15 J2-50 J5-40/J5-41	lineEdit lineEdit lineEdit lineEdit	0x084 0x084 0x084 0x084	95 95 95	220 220 220 220	168 184 200 216	16 16 16	0 0	0 0 0	65535 65535 65535	1	0 0	990 990 990 990	
Al_RiHandle_Current	M_AI_FiHandle_Current M_AI_RiHandle_Current M_AI_FMirrorFold_Current	诊断反馈 诊断反馈 诊断反馈	J8-1/J8-5 J4-12/J4-13 J8-6/J8-7	lineEdit lineEdit lineEdit	0x084 0x084 0x084	92 92	220 220 220	232 248 264	16 16	0 0	0 0	65535 65535 65535	1 1	0	990 990 990	
JAI, Filosofi.ck, Current LAI, VBAT LAI, DrvSeatAdjSwSld LAI, DrvSeatAdjSwSbi	H.AI. FIDoorLock Current H.AI. VRAT H.AI. Drv SoatAd (SwSld H.AI. Drv SoatAd (SwSld H.AI. Drv SoatAd (SwSld)	诊断反馈 BAT电池电压反馈 主驾座椅滑轨调节开关 主驾座椅高度调节开关	J9-20/J9-40 T823 J2-35 J2-46	lineEdit lineEdit lineEdit	0xC084 0xC084 0xC084	0x3 0x3 0x3	220 220 220	256 312 328	16 16 16	0	0 0	65535 65535 65535	i	0	300 300 300	-
J.Al. Dry SeatAd SwBackInc J.Al. AhatVentOpenSw_LS J.Al. Steer ingBhee I Temp J.Al. InfarTemeSensorB	H.AI. DevSeatAdjSwBackInc H.AI. AbatYontOpenSw. LS H.AI. SteeringTheelTemp H.AI. InCarTempSensoR	主驾座榜事背调节开关 適別市打开开关信号 方向查加热温度检测 车内温度传感器	J2-33 J2-36 J7-14 17-15	limeEdit limeEdit limeEdit limeEdit	0xC084 0xC084 0xC084	963 963 963	220 220 220 220	344 360 376 392	16 16 16	0 0	0 0 0	65035 65035 65035 65035	1	0 0	300 300 300 300	
LAL InCarTempSensoR (AI MotorWaterTempSensorA (AI ThirdWookItSWST (AI SeatRowSecLtSWSt	N.AI_MotorWaterTompSensorA N.AI_ThirdRowLISHST N.AI_SeatRowSetSHSST N.AI_SeatRowSetSHSST N.AI_BatterVMaterTompSensorA	电型回路水温传感器 三排左側 SBR检测 左后降五位开关 电池回路水温传感器	J3-9 J2-20 J2-11	lineEdit lineEdit lineEdit	0xC084 0xC084 0xC084	0s3 0s3 0s3	220 220 220	408 424 440	16 16 16	0 0	0 0	65035 65035 65035	1	0	300 300 300	-
_AI_BatteryWaterTempSensorA _AI_VacuumPresSensor _AI_BanrgencyVowerOff _AI_BAT_VBATPullUp_FB	H.A. VacuusPressSensor H.A. EmergencyPowerOff H.A. EAT_VBATPullUp_FB	預留 緊急下电检測 上拉电压检测	J3-3 J3-4 J2-8 T896	lineEdit lineEdit lineEdit lineEdit	0xC084 0xC084 0xC084 0xC084	0x3 0x3 0x3	220 220 220 220 220	456 472 488 504	16 16 16	0 0	0 0	65535 65535 65535 65535	1	0 0	200 200 200 200 200	
.Al_GearShift_Pl .Al_GearShift_P2 .Al_GearShift_Nl .Al_GearShift_N2	A.I. GearShift, P	P점 P점 N점 N점	J7-9 J7-17 J7-8 J6-12	lineEdit lineEdit lineEdit lineEdit	0xC084 0xC084 0xC084	9x3 9x3 9x3	220 220 220 220	520 536 552 568	16 16 16	0 0	0 0	65535 65535 65535	1	0 0	300 300 300 300	
Al_GearShift_Rl UAL_GearShift_R2 UAL_GearShift_Dl UAL_GearShift_D2	LAI_GearShift_RI LAI_GearShift_R2 LAI_GearShift_DI	R선 R선 D선	J7-7 J7-6 J7-20	lineEdit lineEdit lineEdit	0xC084 0xC084 0xC084	0:3 0:3 0:3	220 220 220	584 600 616	16 16 16	0	0	65035 65035 65035	1	0	300 300 300	-
Al_emershift_ifz Al_AtmosphericProssSensor Al_MirrorGelectSw Al_LMirrorUEPositionFb Al_LMirrorLEPositionFb	M_AI GearShift E2 M_AI AtmosphericPressSensor M_AI MirrorSelectSw M_AI_LMirrorUEPesitionFb	D档 預留 后接接选择开关 左外后视镜上下位置采样	J7-10 J7-16 J9-30 J9-33	lineEdit lineEdit lineEdit	0sc084 0sc084 0sc084	963 963 963	220 220 220 220	608 664 680	16 16 16	0	0 0	65035 65035 65035	1 1	0	300 300 300 300	
AI_MirrorDirSw AI_DELWindowCrySu	M.A.I. LMirror LSPositionFb M.A.I. Mirror Diriyw M.A.I. DFLWindow Crys M.A.I. DFLWindow Crys M.A.I. DFLWindow Crys	左外近视镜左右位置采样 后视镜方向调节开关 主驾玻璃升降开关 - 左前 主驾玻璃升降开关 - 左后	J9-31 J9-28 J9-35 J9-18	lineEdit lineEdit lineEdit	0xC084 0xC084 0xC084	9x3 9x3 9x3	220 220 220 220	712 728 744	16 16 16	0 0	0 0	65535 65535 65535	1	0 0	300 300 300	-
AL JERLWIndowCtrSw AL JERSWindowCtrSw AL JERSWindowCtrSw AL JERSWindowCtrSw AL JRVSowtAdJSwFrntHei	M_AL_DERWindowCtrSw M_AL_DERWindowCtrSw M_AL_SRLAbatVentSw	主驾贩骗升降升夫 - 石店 主驾贩骗升降开关 - 石前 二排左侧滤阳市升降开关	J9-32 J9-34 J2-49	lineEdit lineEdit lineEdit	0xC084 0xC084 0xC084	963 963	220 220 220	760 776 792	16 16 16	0 0	0 0	65535 65535 65535	1 1	0	300 300 300	-
Al_ASCtrSw Al_BLWindowCtrSw Al_ChargeDirectTempl	W.AI. Drv Soat Ad SwFratHoi H.AI. ASCLT Sw H.AI. RIWindowCtrSw H.AI. ChargeDirectTempl	主驾座椅俯仰调官开关 影柱开关 方断废嫡身降开关 直流充电口温度 1	J2-48 J2-47 J5-48 J5-49	lineEdit lineEdit lineEdit lineEdit	0xC084 0xC084 0xC084 0xC084	943 943 943 943	220 220 220 220	808 804 840 856	16 16 16	0 0	0 0	65535 65535 65535 65535	1	0 0	200 200 200 200	
Al_ChargeDirectTemp2 Al_ChargeDirectTemp3 Al_ChargeDirectTemp4 Al_FDUTempSensor1	H.AI. ChargeDirectTomp2 H.AI. ChargeDirectTomp3 H.AI. ChargeDirectTomp4 H.AI. PUUTomp5ensor1	直直充电口温度 2 直直充电口温度 3 直直充电口温度 4 PBI温度传感器 1	J5-37 J5-34 J5-24 J5-38	limetdit limetdit limetdit limetdit	0xC084 0xC084 0xC084	0x3 0x3 0x3 0x3	220 220 220 220	872 888 904 920	16 16 16	0 0	0 0	65535 65535 65535		0 0	200 200 200 200	
AI_FOUTempSensor2 AI_ChargeTemp1 AI_ChargeTemp2	M_AI_PUUTempSensor2 M_AI_ChargeTemp1 M_AI_ChargeTemp2	PDF温度传感器 2 交流充电口温度 1 交流充电口温度 2	J5-23 J5-50 J5-36	lineEdit lineEdit lineEdit	0xC084 0xC084 0xC084	913 913 913	220 220 220	936 952 968	16 16 16	0 0	0 0	65535 65535 65535	1	0	990 990 990	-
AI_BLSeatTemp _AI_AcrPositionSensor1 _AI_AcrPositionSensor2 _AI_BatteryWaterTempSensorB	H AI RISeatTomp  H.AI AccPositionSensor1  H.AI AccPositionSensor2  H.AI BatteryWaterTompSensorB	交流充电口温度 3 加速路板位置采样 1 加速路板位置采样 2 电池水温传感器信号 B	J5-10 J5-39 J5-47 J5-51	lineEdit lineEdit lineEdit lineEdit	0x084 0x084 0x084	963 963 963	220 220 220 220	1000 1016 1032	16 16 16	0	0 0	65035 65035 65035	1	0	300 300 300 300	
AI_MotorWaterTempSensorB AI_DrvSeatTemp AI_WINDOW_CRESENTI AI_WINDOW_CRESENT2	M_AI_MotorWaterTempSensorB M_AI_DrvSentTemp M_AI_WINDOW_CURSENTI	电机水温传感器信号 B 主驾座椅温度采样 左前车窗电流检测	J5-35 J2-24 J8-2/J8-3	lineEdit lineEdit lineEdit	0x084 0x084 0x084	92 92	220 220 220	1048 1064 1080	16 16	0 0	0 0	65535 65535 65535	1 1	0	990 990 990	
ardware_version_AII ardware_version_AI2 _AI_LMirrorTemp	N AI WINDOW CURRENTZ Hardware version All Hardware version All H.AI LMirrorTemp	左后车窗电流检测 硬件版本识别 硬件版本识别 后视镜加热温度检测	J4-24/J4-25 T933 T935 J9-17	limeEdit limeEdit limeEdit	0xC084 0xC084 0xC084	9s3 9s3	220 220 220	1112 1128 1144	16 16 16	0 0	0 0	65535 65535 65535	i	0	300 300 300	
otor Control	Notor Centrol	Motor Control	10引擎	pushButton	CuC185	011	8	0	0	0	0	0	0	0	500	
Heridge_EFECtr  Heridge_ELDoorlockCtr  Heridge_EChildLockCtr  Heridge_EChildLockCtr	J.Bhridge.EFBCtr J.Bhridge.RLborLockCtr J.Bhridge.LChild.ockCtr J.Bhridge.FLHandloCtr	EPB电射 左后门插电机 左几条插电机 方面门形平相机	J4-19/J4-20 J4-10/J4-11 J5-40/J5-41 18-1/18-5	interleck/heckflox interleck/heckflox interleck/heckflox interleck/heckflox	0xC085 0xC085 0xC085	0s1 0s1 0s1	8 8 8	0 2 4	2 2 2 2 2	0 0	0 0	3 3 3	1	0 0	500 500 500 500	Loci
HBridge FLHandleCtr HBridge FLDoorLockCtr HBridge RLHandleCtr HBridge FNirrorFoldCtr	J HBridge FLDoorLockCtr J HBridge M.HandleCtr J HBridge PMirrorFoldCtr	左部门接电机 左部门把手电机 (Ellmedie) 后被装件费电机 (MirrorFold)	J9-20/J9-40 J4-12/J4-13 J8-6/J8-7	interleckCheckflox interleckCheckflox interleckCheckflox	0xC085 0xC085 0xC085	0s1 0s1 0s1	8 8 8	8 10 12	2 2 2	0 0	0 0	3 3	i	0 0	500 500 500	
HBridge LCarpetLight HBridge IBS Heated HBridge FMirrorUDCtr HBridge FMirrorLCtr	BBridge LCarpetLight   BBridge LNS Hosted	場外五帳 108加格 左外后機能上下調告 左外后機能左右调告	J5-15 J8-10/J8-12 J8-9/J8-10	interleck/heckflox interleck/heckflox interleck/heckflox	0xC083 0xC083	0s1 0s1 0s1	8 8	16 16 18 20	2 2 2	0	0 0	3 3		0	500 500 500	Loci
_Bbridge_RearAbatVentCtr _Bbridge_ESCUFpowardBackward _Bbridge_ESCUHpbow _Bbridge_SteringBheoBeatedBeturn	Bhridge BearAbatVentCtr   Bhridge ESCOUForwardBackward   Bhridge ESCOUFDown   Bhridge SteeringBhoelBeatedBeturn	电点滤除台调替 电调管柱上下 电调管柱左右 座椅如然反馈	J4-6/J4-7 J6-2/J6-4 J6-4/J4-3 J4-5(預報)/J6-3	interlock/heckflox interlock/heckflox interlock/heckflox interlock/heckflox	0xC083 0xC083 0xC085	0s1 0s1 0s1 0s1	8 8 8	22 24 26 28	2 2 2 2 2	0 0	0 0	3 3	1 1	0 0	500 500 500 500	-
_Hbridgo_SteeringWheelHeatedReturn_Reverse _Hbridgo_DrvSeatHackInc _Hbridgo_DrvSeatHei	J_Hbridge_SteeringWheelHeatedReturn_Reverse J_Hbridge_DrvSeatBackInc J_Hbridge_DrvSeatHei	NG NG NG	J4-8/J4-9	interleckCheckflox interleckCheckflox interleckCheckflox	0xC085 0xC085 0xC085	0s1 0s1 0s1	8 8	30 32 34	2 2 2	0	0	3 3	1	0	500 500 500	-
HBridge_FLCWindowCtr HBridge_FLCinchMotorCtr HBridge_RLWindowCtr HirrorWDCtr_EN	I BBridge FLCWindowCtr  J.BBridge, FLCinchllotorCtr  J.Bridge, BLWindowCtr  BirrowTCtr, DS	左衛生寶獨市 主驾电吸(1款制 左后生寢拉朝 控制左外后視鏡上下调节後能	J8-2/J8-3 J4-22/J4-23 J4-24/J4-25 J8-10/J8-12	interiocal.ascanox interiock/heckflox interiock/heckflox checkflox	0xC085 0xC085	011 011 011 011	8 8	38 40 60	2 2 1	0	0 0	3 3 1	1 1	0	500 500 500	
NirrorLNCtr_EN SCCUDECtr1_EN SCCULNCtr1_EN	MirrotlEtr_EN ESCULECTT_EN ESCULECTT_EN	約制在外后限級左右调节使使 控制电调管柱上下使第 (使能为1) 控制电调管柱左右使能 (使能为1)	J8-9/J8-10 J6-2/J6-4 J6-4/J4-3	checkflex checkflex checkflex	0xC083 0xC083	0s1 0s1 0s1	8 8 8	61 62 63	1	0	0 0	1 1	1 1	0	500 500 500	
prom write prom Write	Esprem Write	Euprocm write Euprocm write	10-çi gu	pushButton horizontalSlider	0±0085 0±0085	Ox1 Ox1	1	0	8	0	0	0 255	0	0	0	Loc
sprom read sprom Read	Espron read Espron Road	Esprem nead Esprem read	10引舞	pushButton TimeEdit	0±0085 0±0085	0x3 0x3	1	0	8	0	0	255	1	0	0	Loc
MC Write	MANC Trite  EMANC read	EMMC write EMMC resid	10引擎	horizontalSlider  pushButton	0±C087 0±C087	Ox1 Ox1	1	0	8	0	0	255	1 0	0	0	Loc
MC Read c Control C Control	Dac Control  Dac Control	DMC read  Dac Centrel  DMC Centrel	10 (18)	pushButton horizontalSlider	0±C087 0±C088 0±C088	0x1 0x1	2 2	0 8	8 0 16	0	0	0 1023	0	0 0	0 0	Loc
E Control E Channel_1	RKE Control RKE Channel 1	RKE Control 佐柳通道 I	10引舞	pushButton checkBox	0+0009	Ox1 Ox1	1	0	0	0	0	0	0	0	0	Ţ.,
E_Channe1_3 E_Channe1_3 E_Channe1_4 E_Channe1_5	ISE Channel 2 ISE Channel 3 ISE Channel 4 ISE Channel 5	低網通道 2 低網通道 3 低網通道 4 低網通道 5		checkBax checkBax checkBax checkBax	0+C089 0+C089	0x1 0x1 0x1 0x1	1	3 4	1	0 0	0 0	1	1	0 0	0 0	
E_Channel_6 in Control in channel 1 Control	IXE Channel 6  Lin Control  Lin channel 1 Control	低級通道を Lin Control Lin透道1开关	10引動	checkBax	0xC089 0xC08A 0xC08A	0x1 0x1 0x1	1	5 0	0	0	0	0	0	0	0	
in channel 2 Control in channel 3 Control in channel 4 Control	Lin channel 2 Control Lin channel 3 Control Lin channel 4 Control	Lin通道2开关 Lin通道3开关 Lin通道4开关			0xC08A 0x00x0 0x008A	0x1 0x1 0x1		1 2 3	1	0	0	1	1 1	0	0	
in channel 5 Control in channel 6 Control	Lis chinnel 6 Control  Lis Chinnel 6 Control  Lis Result	Lin通道5升天 Lin通道6开关 Lin Result	Юда		0±008A 0±008A	0x1 0x1	- 1	5	1	0	0	1 1	1	0	0	
in Result in channel 1 Result in channel 2 Result in channel 3 Result in channel 3 Result	Lin channel 1 Result Lin channel 2 Result Lin channel 3 Result Lin channel 4 Result	Lin海道1結果 Lin海道2結果 Lin海道3結果 Lin海道4結果			0xC08A 0xC08A 0xC08A	0x3 0x3 0x3 0x3		0 1 2	1	0 0	0 0	3 3 3	1 1	0 0	0 0	-
in channel 4 Rosult in channel 5 Result in channel 6 Result	Lin channel 5 Result Lin channel 6 Result	Ling進4指來 Lin過進6結果 Lin過進6結果			1800±0 1800±0 1800±0	0x3 0x3 0x3	1	4 5	1	0	0	3	i	0 0	0	
INI_set_id INI_set_data INZ_set_id INZ_set_data	LIMI set id LIMI set data LIM2 set id LIM2 set data	-		tableCell tableCell tableCell tableCell	0xC080 0xC080 0xC080	0x3 0x3 0x3 0x3	8 8 8	0 0		0 0 0	0 0	1 1 1	1 1	0 0	0 0	
INI_get_data INI_get_data INI_set_idata	LINI_get_data			tableCell tableCell tableCell	0xC080 0xC080	0x3 0x3 0x3	8 8	0		0	0 0	1	1	0	0 0	
MNZ_set_id1 MNZ_set_id2 MNZ_larve_id1 MNZ_larve_id2 nternet_UDP_data	GOGZ_SOT_TOT			tableCell	0xC080	0x3		0		0				0	0	