->LFM001-力帆-私板-12-13 力帆 X60

威驰协议盒Hiworld 威驰协议盒2019-11-05 10:00

适用车型: 12-13 力帆 X60

汽车总线解码器说明书

Hiworld

1. Vcan 盒子端

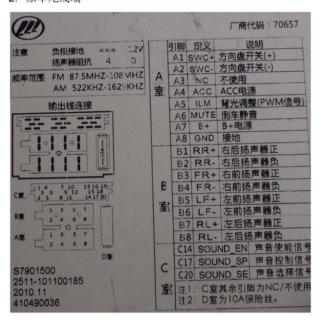


| PIN | 定义 | PIN | 定义 |
|-----|-----------------------|-----|-----------------------|
| 1 | BATT(12V 输入) | 2 | GND |
| 3 | DECT_12V(电压检测) | 4 | 接原车 C17 SOUND_SP |
| 5 | ACC_IN (点火信号检测)接原车 A4 | 6 | SWC_GND (SWC地) |
| 7 | AD_OUT(模拟按键输出) | 8 | 接原车 C14 SOUND_EN |
| 9 | CAN_H (CAN 输入) | 10 | CAN_L (CAN 输入) |
| 11 | LIN (LIN 输入) | 12 | ILL_IN (灯光控制信号检测) |
| 13 | 接原车 C20 SOUND_SE | 14 | UART_TX (解码器串口输出) |
| 15 | RESET (解码器 MCU 复位输入) | 16 | ACC_OUT (点火信号输出) |
| 17 | PARK_OUT (手刹信号输出) | 18 | REV_OUT (倒车控制信号输出) |
| 19 | ILL_OUT (灯光控制信号输出) | 20 | PWM_OUT (PWM 输出) 接蜂鸣器 |

注: 其中,AD_OUT 模拟按键输出信号电压,代表不同发声状态。 如总线板驱动蜂鸣器,AD_OUT 可不用。

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2. 原车尾线端



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