

ECU 刷新可以适用非专用硬件

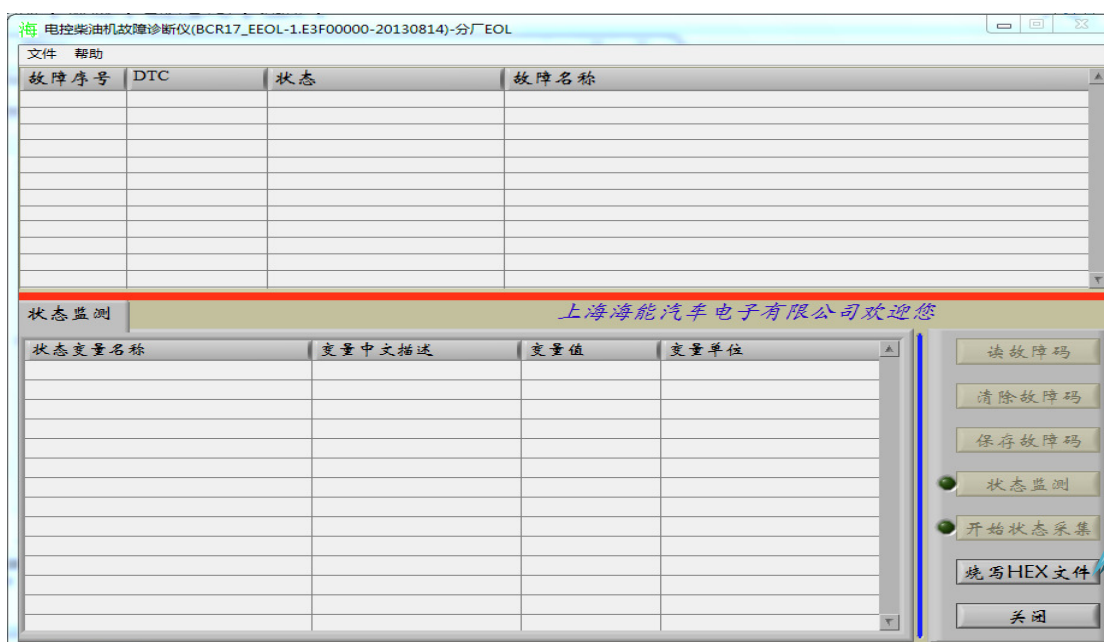
一、标定诊断模式

Mode		Mode Name
0x81	default session	DEFAULT
0x84	System SupplierMode	SYSSUPPLIERMODE
0x85	ECU ProgrammingMode (Security Access necessary). Not supported with SCD.	PROGRAMMODE
0x86	ECU DevelopmentMode (Security Access necessary). Not supported with SCD.	DEVELOPERMODE
0x87	ECU Adjustment Mode (Security Access necessary). Not supported with SCD.	ECUADJUSTMENTMODE
0x90	EOL Engine Manufacturer Mode (Security Access necessary). Not supported with SCD.	EOLENGINEMANUMODE
0x91	EOL Vehicle Manufacturer Mode (Security Access necessary). Not supported with SCD.	EOLVEHICLEMANUMODE
0x92	EOL Vehicle Service Mode (Security Access necessary). Not supported with SCD.	EOLVEHICLESERVMODE
0x93	EOL End Customer Mode (Security Access necessary). Not supported with SCD.	EOLENDCUSTMODE
0xFA	default programming. Not supported with SCD.	DEFAULT

二、ECU 刷写端口

K-line	250(KBaud) K59
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- ECU 允许外部工具(非标定工具)通过 KWP2000 协议来对 ECU 进行数据烧写。目前已开发了基于 KWP2000 协议的数据烧写工具，该工具包含软硬件两部分。
- 软件界面图



➤ ECU 数据烧写连接示意图

