

风扇配平

编写人：罗寿文
批准人：

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不得用作工作依据！



参考手册：**TASK 71-00-00-720-805-G00**

- 1.使用飞行历史航段或者平均值计算配平方案
- 2。若飞行历史航段或者平均值不全，必须试车，重新获取数据。

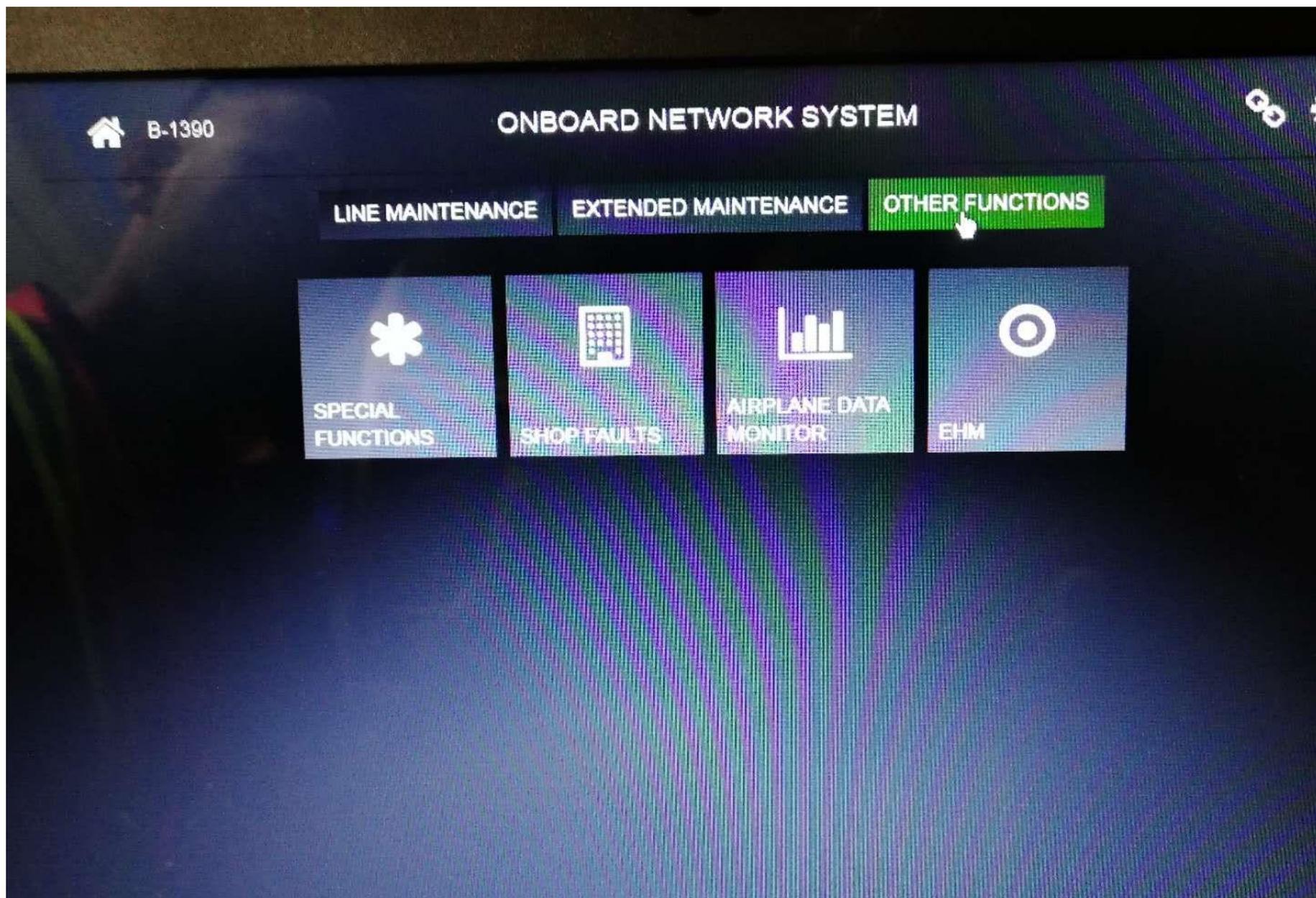


一、使用维护笔记本连接ONS

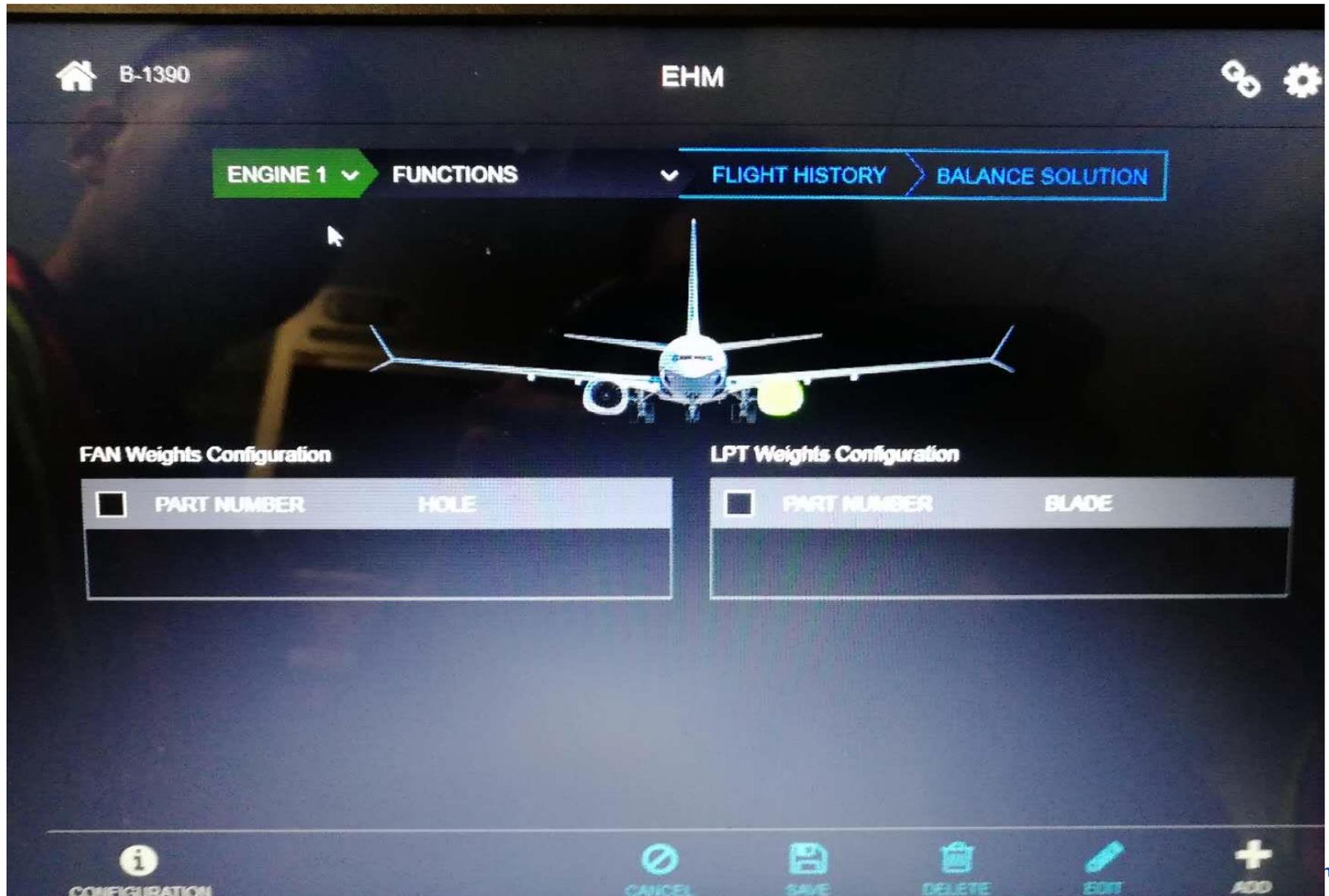
地面测试电门ENABLE位置。



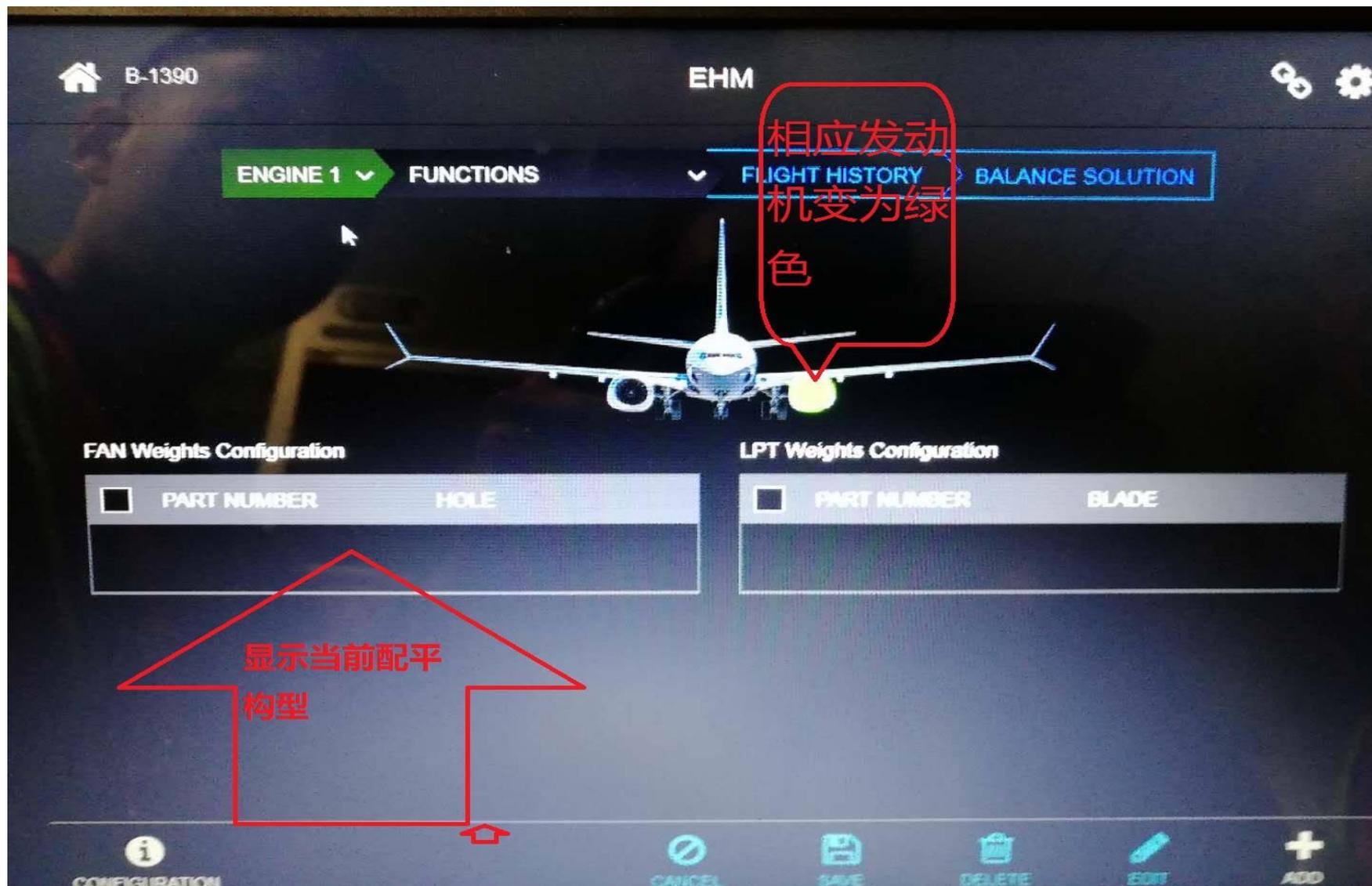
二、使用维护笔记本连接ONS，选择other function



三、选择other function- EHM

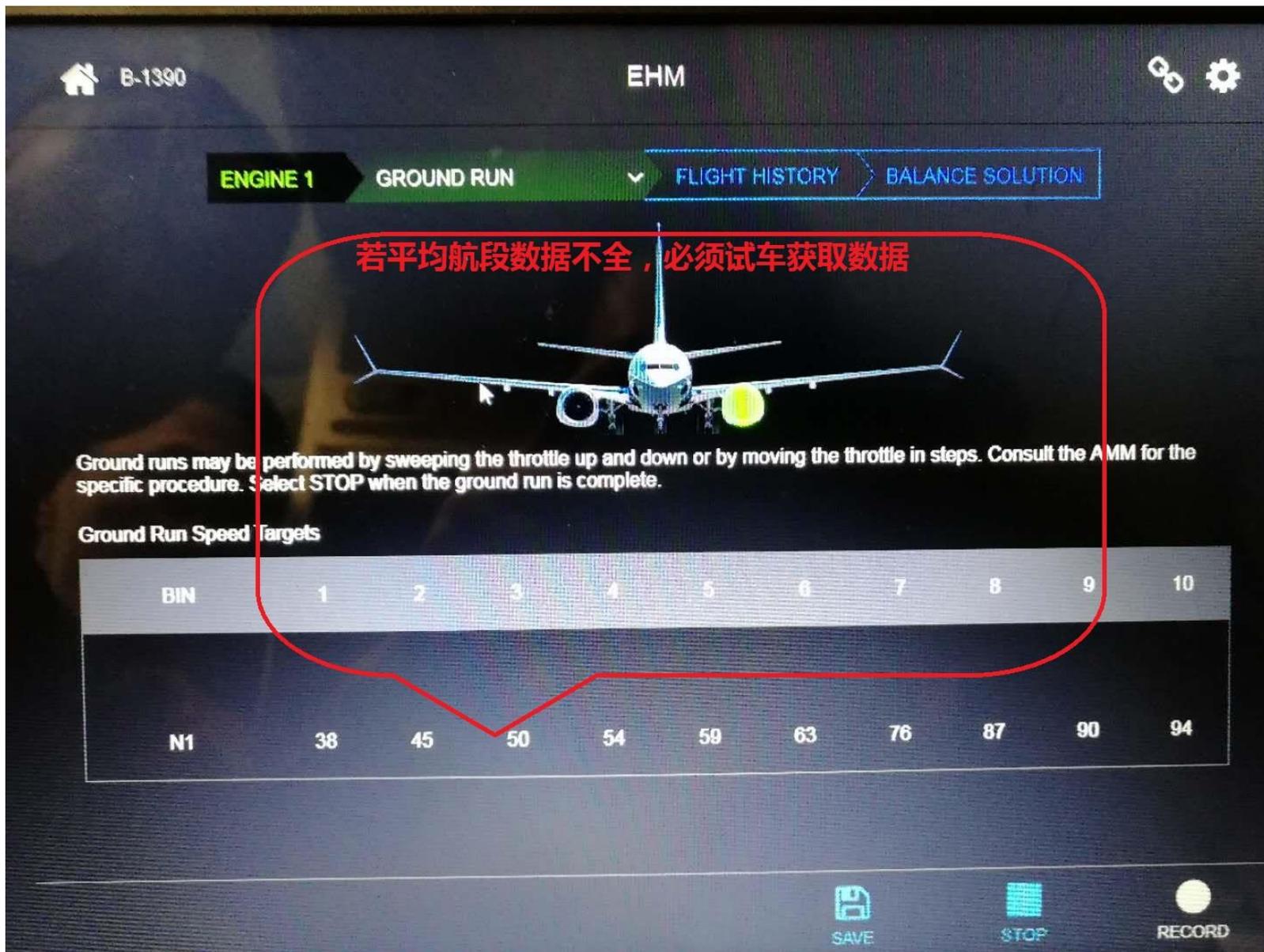


四、选择需要配平的发动机，1发或者2发（EEC需要通电！）

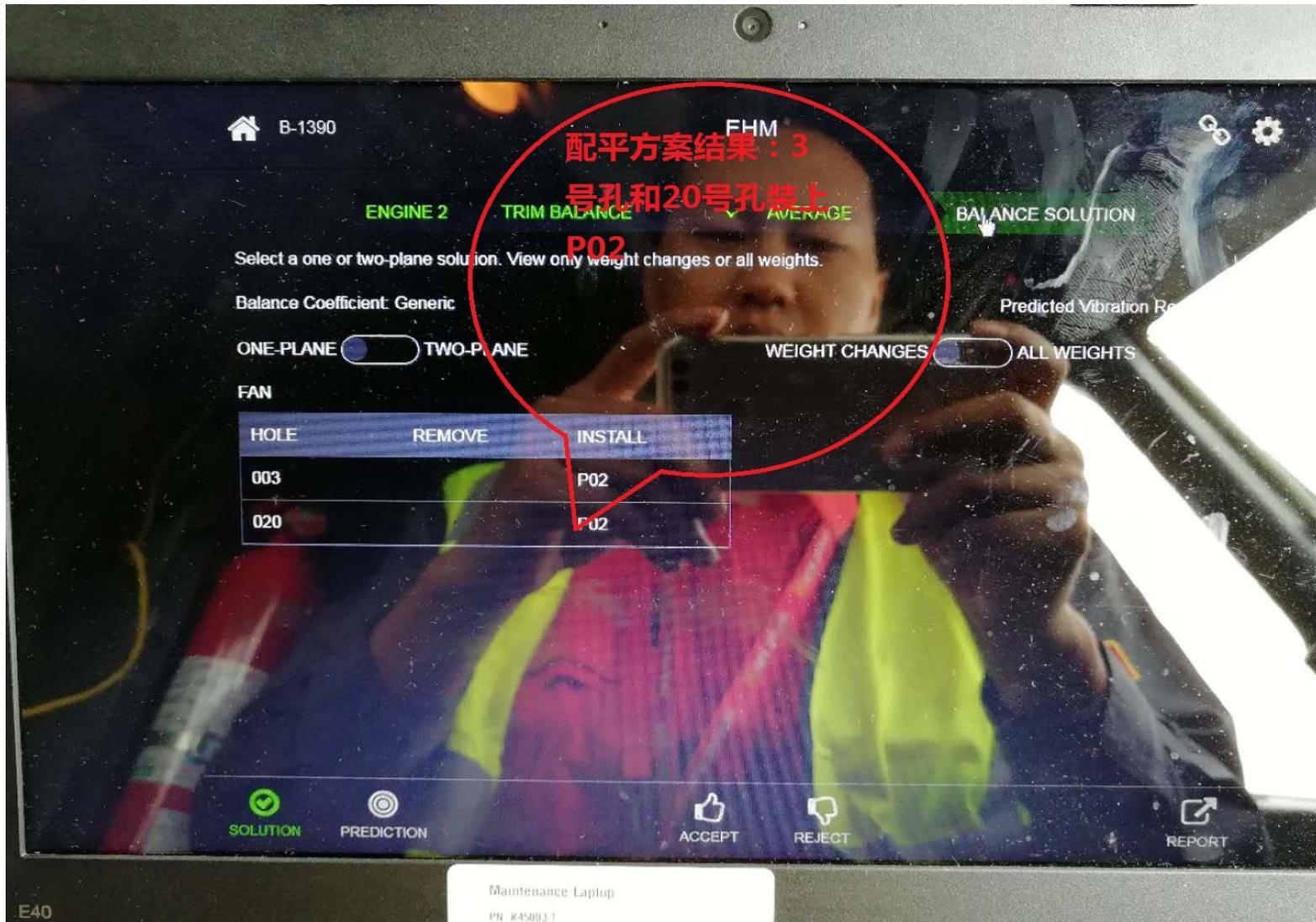


六、若平均震动值和历史航段数据不全，需要试车采集数据

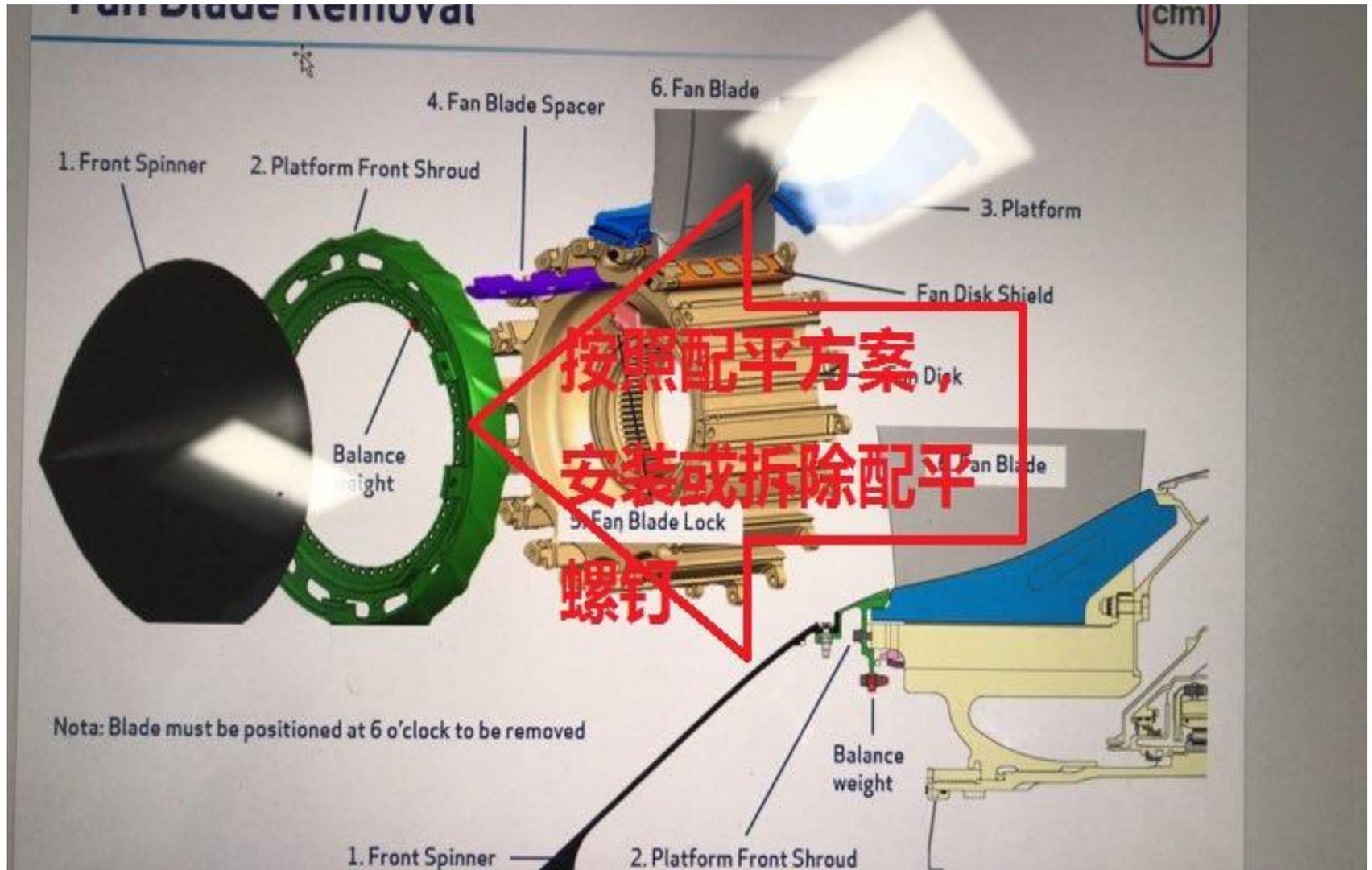
选择GROUND RUN。启动发动机采集数据。



七、配平方案计算



八、按照配平方案，更改配平螺钉。需要拆掉前锥！



九、Trim Balance Specific Coefficients Calculation

1.配平特别数据计算：ENGINE + BALANCE
COEFFICIENTS + FLIGHT HISTORY +BALANCE
SOLUTION。

2.当显示TRIM BALANCE COEFFICIENTS时，点击
OK。



A light gray world map is centered in the background. Overlaid on the map are four red airplane icons and several red dashed lines that represent flight paths. The paths are curved and connect various parts of the world, including North America, Europe, Africa, and Australia. The word "Thanks" is written in a large, bold, red font across the center of the map.

Thanks