

附圖一：系爭專利主要圖式

圖 1 係為系爭專利之一實施例的一種使用記憶體識別碼修正裝置的流程圖

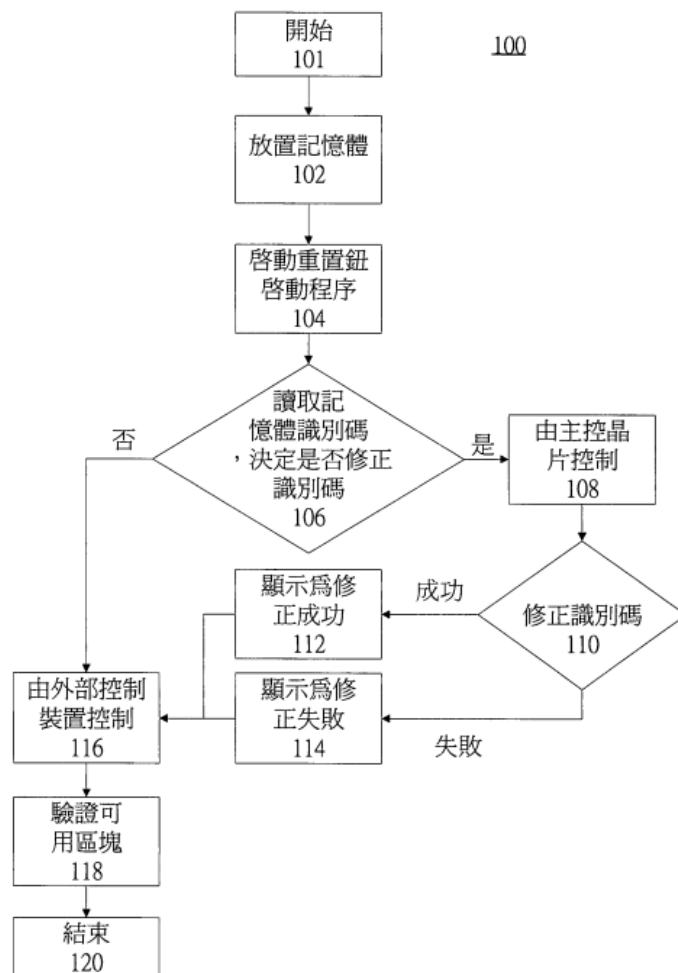


圖1

圖 2 係為系爭專利之一實施例的一種記憶體識別碼修正裝置的一主板

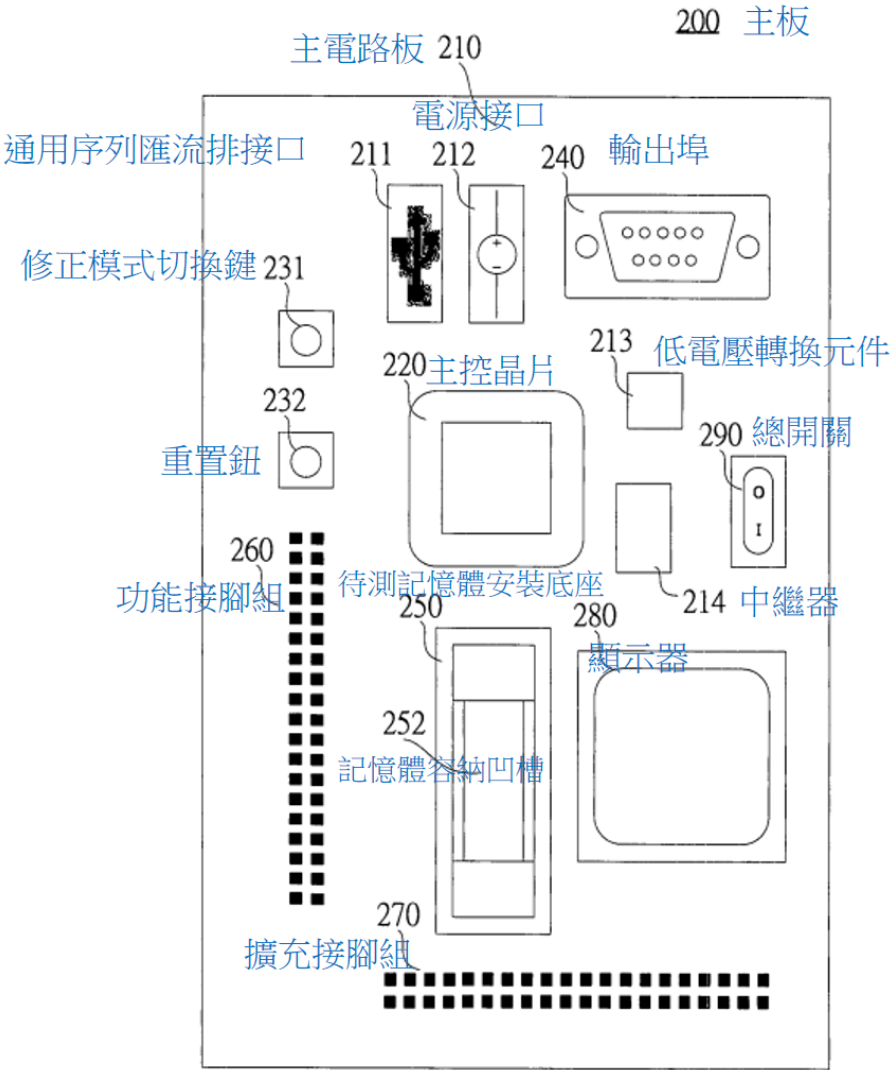


圖 2

附圖二：系爭產品圖片(參原證 2、原證 4)

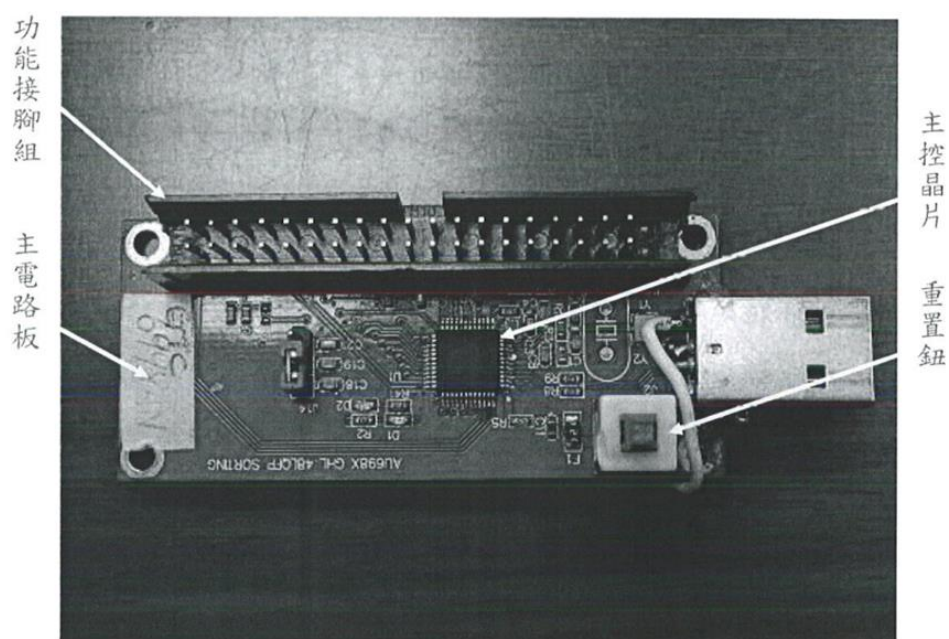


圖1 系爭產品主板正面整體外觀照片

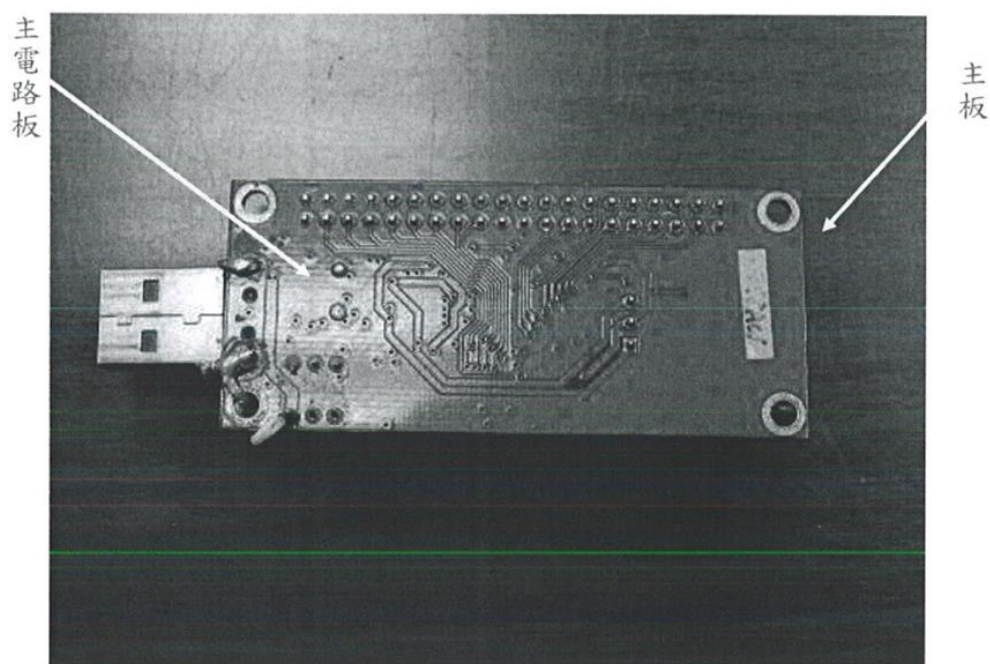


圖2 系爭產品主板反面整體外觀照片

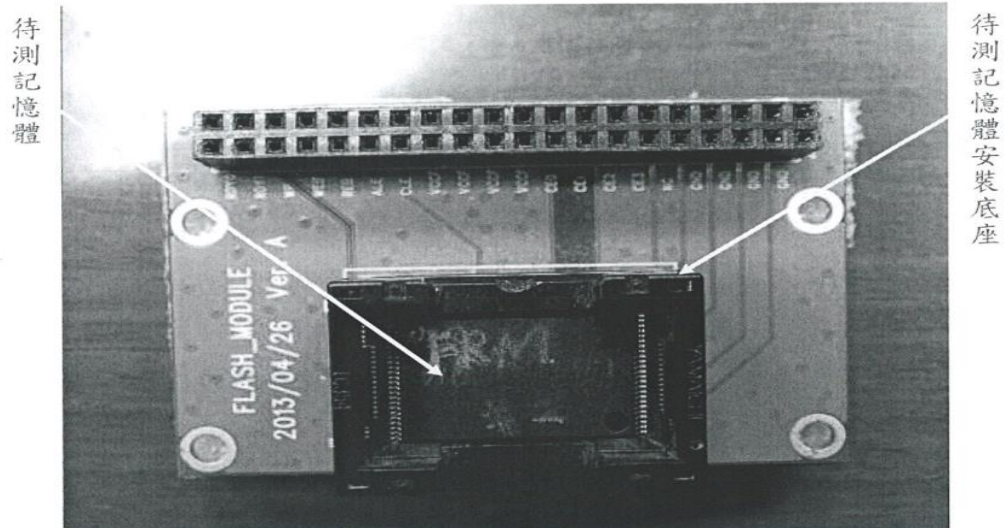


圖 3 待測記憶體安裝底座外觀照片

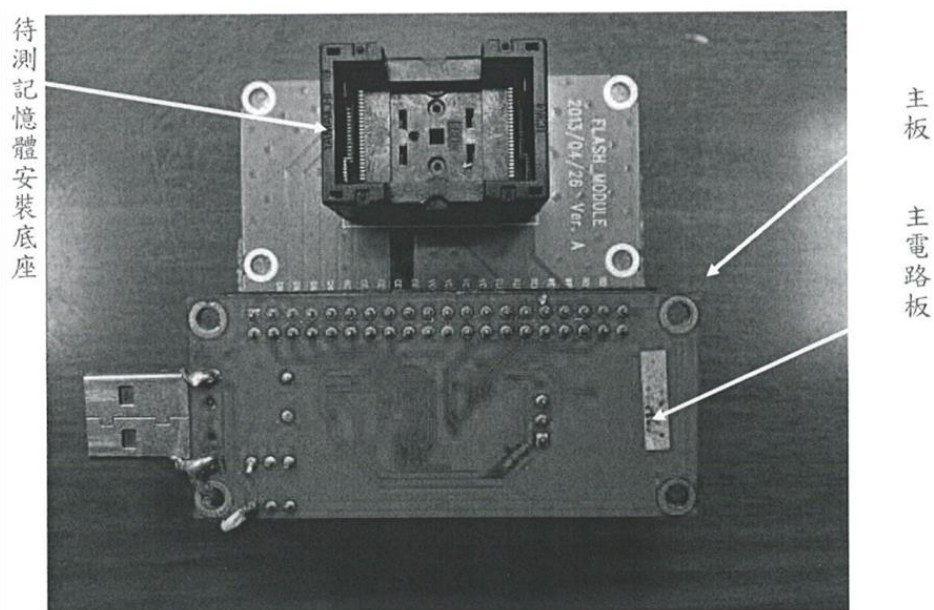
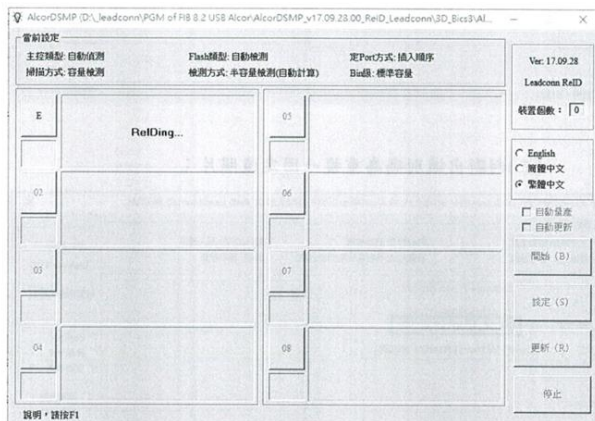
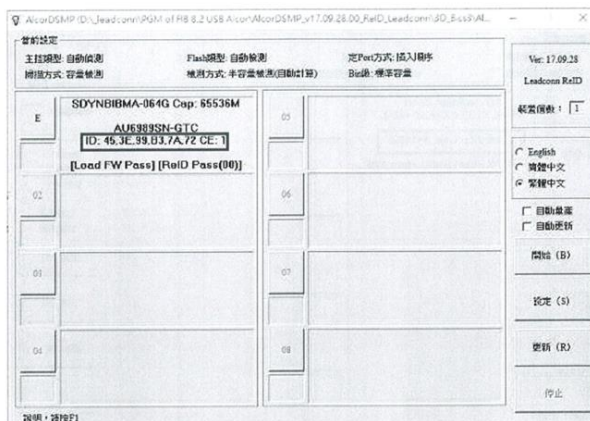


圖4 系爭產品主板與待測記憶體安裝底座連接後外觀照片

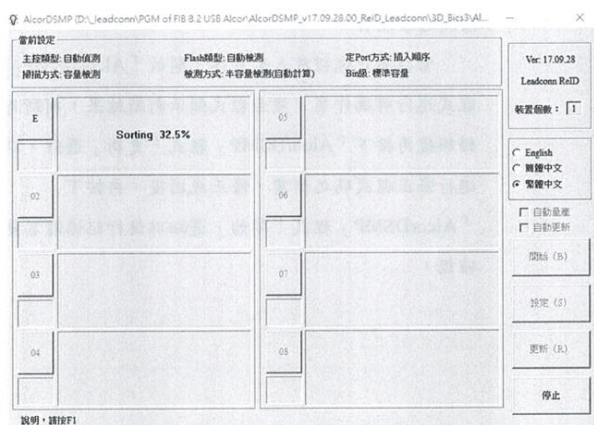
A. 「AlcorDSMP」程式判斷過程照片：



B. 「AlcorDSMP」程式判斷正確照片：



C. 「AlcorDSMP」程式按下「開始」功能照片：



D. 「AlcorDSMP」程式顯示記憶體容量

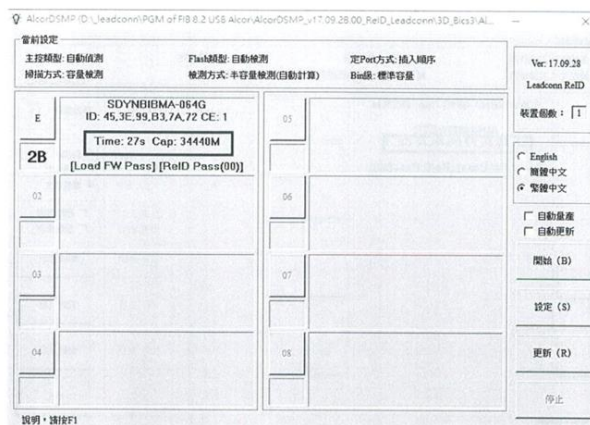
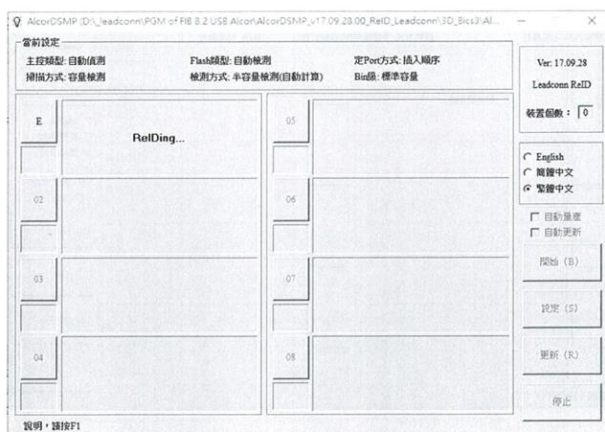
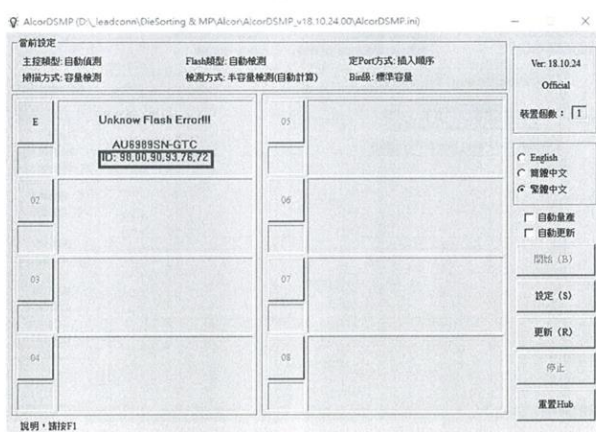


圖5 待測記憶體之識別碼為正確之檢測流程

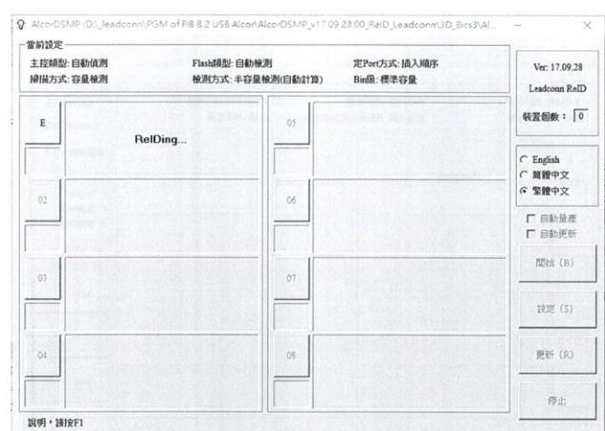
A. 「AlcorDSMP」程式判斷過程照片：



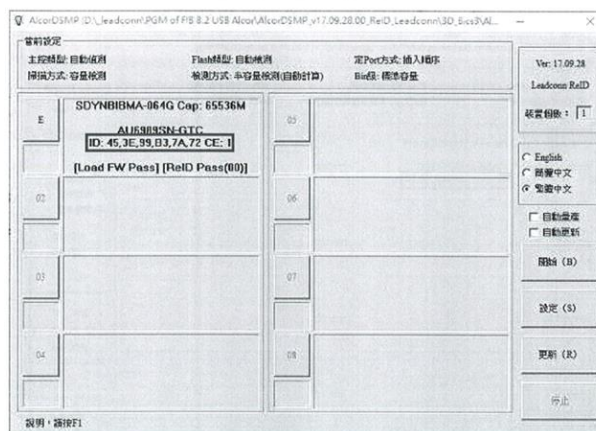
B. 「AlcorDSMP」程式判斷錯誤照片：



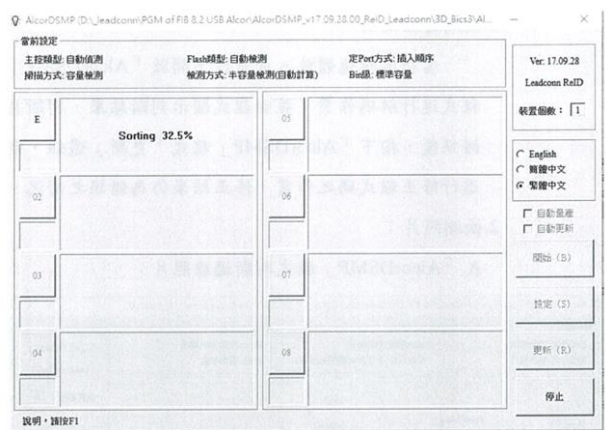
C. 「AlcorDSMP」程式按下「更新」選鈕後照片：



D. 識別確碼修正成功後照片：



E. 「AlcorDSMP」程式按下「開始」選鈕後照片：



F. 「AlcorDSMP」程式顯示記憶體容量

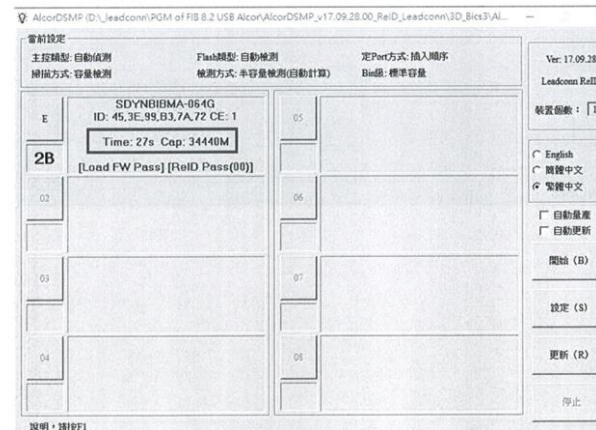
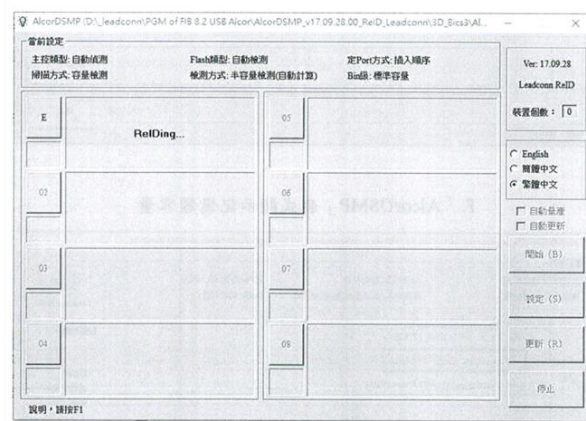
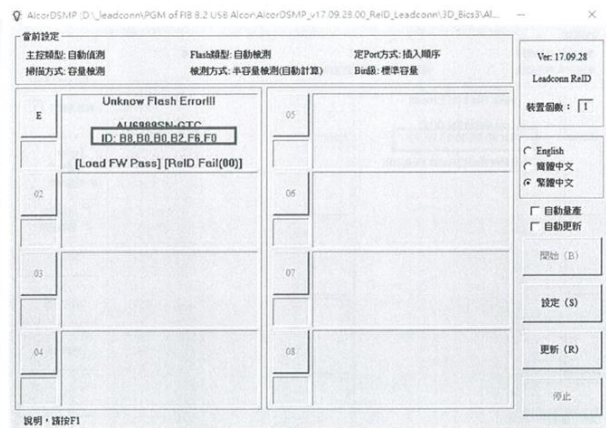


圖6 待測記憶體之識別碼為錯誤，經修正為成功之檢測流程

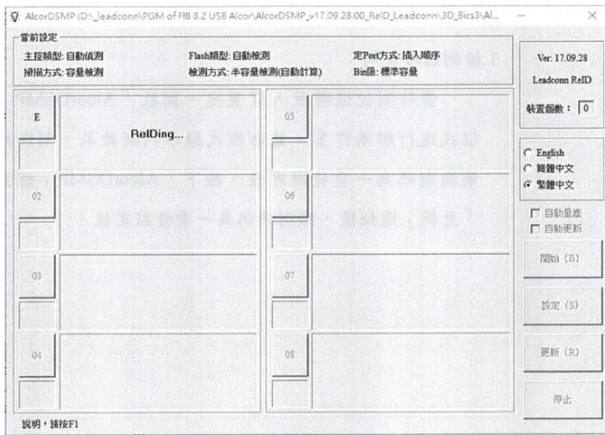
A. 「AlcorDSMP」程式判斷過程照片：



B. 「AlcorDSMP」程式判斷錯誤照片：



C. 「AlcorDSMP」程式按下「更新」選鈕後照片：



D. 修正仍為錯誤之照片



圖7 待測記憶體之識別碼為錯誤，經修正仍失敗之檢測流程

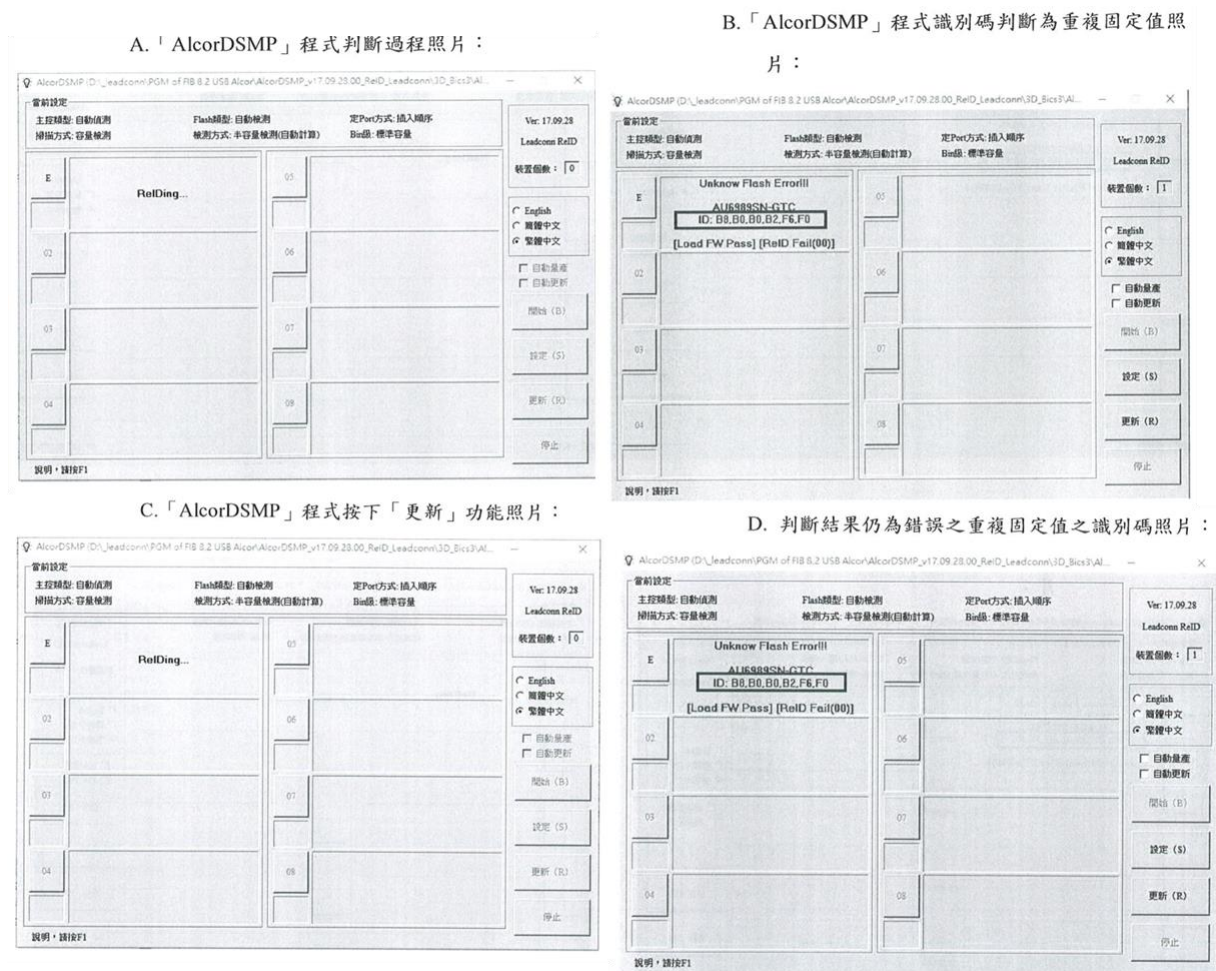


圖8 待測記憶體之識別碼為一固定值，經修正仍失敗之檢測流程

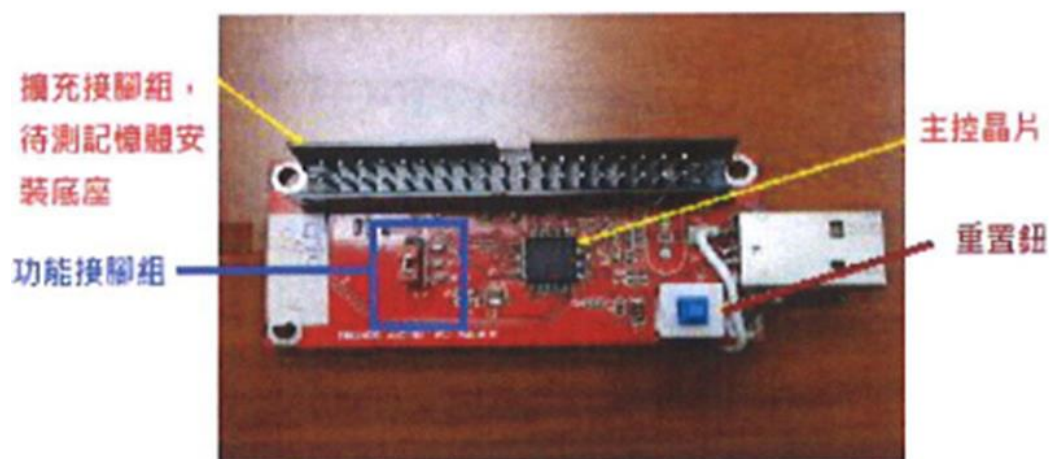


圖9 系爭產品彩圖與各元件說明