SetUpA5   Save value of A5 register and setup for application

#include <OSUtils.h>   **Operating System Utilities**

void   **SetUpA5();**

SetUpA5 saves the current value of the A5 register and sets A5 to the value
of the global variable CurrentA5; i.e., the address at which the current
application's parameters begin.

Returns: none

Notes: **SetUpA5** and **RestoreA5** have been supplanted by **SetCurrentA5** and
SetA5.

You can use **SetUpA5** ... **RestoreA5** bracketing functions in which it is
possible that the all-important A5 register has a value other than the
setting when the application began.

You might need this in an asynchronous file I/O completion task (see
PBWrite), vertical retrace tasks (see **VInstall**), and other interrupt
handlers.