

**SetA5**                                      Set the current value of A5

#include <OSUtils.h>

**Memory Manager**

long                                      **SetA5** (*newA5*);  
long                                      *newA5*;        the address specified as newA5  
   **returns**                      Error Code; 0=no error

Use the **SetA5** function to set the A5 register to the application's A5.

Calling **SetA5** performs two tasks: It sets the A5 register to the address specified as newA5, and it returns the address that is in register A5 before the **SetA5** is called.