

CurResFile

Get reference number of current resource file

#include <Resources.h>**Resource Manager**

short **CurResFile()**;
 returns file reference number of current resource file

CurResFile returns the file reference number of the "current resource file" - the first file searched during a resource request.

Returns: an integer; the reference number of the current resource file.

Notes: You can use this function early in an application to determine the reference number of the application's resource file.

The global variable CurMap (at 0x0A5A) contains the same information that this call returns. Thus, the following are the same except that the latter generates less code:

```
fRef= CurResFile();  
fRef= CurMap;
```