MFTempNewHandle   Allocate new relocatable block in MultiFinder heap

#include <Memory.h>   **Memory Manager**

Handle   **MFTempNewHandle(** *logicalSize, resultCode* **)**;
Size   *logicalSize*;   block size requested
OSErr   **resultCode*;   error code if logicalSize == 0L
                returns   handle to block size requested; 0 if error

   MFTempNewHandle attempts to allocate a new relocatable block of
   logicalSize bytes of temporary storage and returns a handle to it. The new
   block will be unlocked and unpurgeable.

   logicalSize   size of block requested in bytes.
   resultCode   error code if value returned is zero.

   Returns: handle to new block of temporary memory. The resultCode
                 parameter will return one of the following error codes:

             noErr   No error
        memFullErr   No room in MultiFinder heap