**MFTempHUnLock**          Unlock a handle in the MultiFinder heap zone

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

| | | |
|---|---|---|
| void | **MFTempHUnLock(** *h, resultCode* **);** | |
| <u>Handle</u> | *h*; | handle to temporary block to be unlocked |
| <u>OSErr</u> | *\*resultCode*; | result code if h is not a valid temporary handle |
| | ***returns*** | none |

**MFTempHUnLock** is used to lock of a handle allocated with
**MFTempNewHandle** and locked by a call to **MFTempHLock**.

The resultCode parameter will return one of the following error codes:

| | |
|---|---|
| noErr | No error |
| nilHandleErr | Nil master pointer |
| memWZErr | Attempt to operate on a free block |