NMRemove   Remove a notification request from the notification queue

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

OSErr   **NMRemove(** *nmReqPtr* **);**
NMRec   *nmReqPtr* ;   pointer to a request procedure
               returns   0=noErr

NMRemove removes a notification request procedure from the notification
queue.

        nmReqPtr   is a pointer to the NMRec that you want to remove.

   Returns: an error code. It will be one of:
                noErr   (0)   No error
                 qErr   (-1)   Not in queue
            nmTypErr   (-299) Wrong qType (must be ORD(nmType))

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Notes: **NMRemove** neither moves nor purges memory and you can call it from
         completion routines, interrupt handlers, the main body of an application
         program and from the response procedure of a notification request

         If you do not yet have glue for **NMRemove**, you can use the following:

   Pascal
      FUNCTION NMRemove (nmReqPtr: QElemPtr) : OSErr;
      INLINE 0x205F, 0xA05F, 0x3E80;

   C
      pascal OSErr NMRemove (QElemPtr nmReqPtr)
      = {0x205F, 0xA05F, 0x3E80};

      Also note that qType must be set to ORD(nmType), which is 8.

      See **NMInstall** for a code example using the **Notification Manager**.