DTInstall   Add a task to the deferred task queue

#include <OSUtils.h>   **Deferred Tsk Mgr**

OSErr   **DTInstall(**dtTaskPtr **);**
QElemPtr   dtTaskPtr ;   address of a task for loading into the queue
                 returns   queue-related Error Code; 0=no error

   DTInstall adds a task identified by a pointer to the deferred task queue.

     dtTaskPtr is a pointer leading to data to be enqueued.

      Returns: an OSErr; an integer Error Code. It will be one of:
            noErr   (0)   No error
            vTypeErr (-2)   Invalid queue element

Notes: **DTInstall** adds a lengthy task to a deferred task queue so that it can be
        executed when all interrupts at the current interrupt level have been
        serviced. These tasks are executed with interrupts enabled, but are subject
        to the same restrictions regarding moving memory and preserving
        registers as interrupt routines. The QElemPtr referenced by the dtTaskPtr
        points to a **DeferredTask** record, which itself contains a pointer to the
        task you want to add to the queue.

        Most of the long tasks for which this call is best suited are initiated by
        add-in cards. You would generally need this call, therefore, only if your
        program has to deal with these kinds of interrupts.