SCSIRead   Transfer data from the target to the initiator

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

 OSErr   **SCSIRead(**_tibPtr_**);**
 Ptr   _tibPtr_;   pointer to a transfer instruction block
                **returns**   16-bit Error Code; 0=no error

   SCSIRead transfers data from the target to the initiator, as specified by the
   transfer instructions block pointed to by _tibPtr_.

     Returns: an error code indicating success or failure of the function. It will be
              one of:

noErr	(0)	No error
scBadParmsErr	(4)	Unrecognized instruction in transfer instruction block
scCommErr	(2)	Breakdown in SCSI protocols
scCompareErr	(6)	Data comparison error (with scComp command in tranfer instruction block)
scPhaseErr	(5)	Phase error

 Notes: The error codes returned by **SCSI Manager** routines typically indicate
          only that a given operation has failed. To determine the actual cause of the
          failure, another SCSI command needs to be sent asking the device what went
          wrong.

          A **transfer instructions block** tells the **SCSI Manager** what to do
          with the data bytes transferred during the data phase. A transfer instruction
          block contains a pseudo-program consisting of a variable number of
          instructions; it's similar to a subroutine except that the instructions are
          provided and interpreted by the **SCSI Manager** itself. The instructions are
          of a fixed size and are of type SCSIInstr. See SCSIInstr for more
          information on the the instructions that are available.

          Use **SCSISelect** to specify the target device.