NAME
    TIFFWriteRawTile - write a tile of raw data to an open TIFF file

SYNOPSIS
    #include <tiffio.h>

    tsize_t TIFFWriteRawTile(TIFF **tif***, ttile_t** *tile***, tdata_t** *buf***, tsize_t** *size***)**

DESCRIPTION
    Append *size* bytes of raw data to the specified tile.

RETURN VALUES
    -1 is returned if an error occurred. Otherwise, the value of *size* is returned.

DIAGNOSTICS
    All error messages are directed to the **TIFFError**(3TIFF) routine.

    %s: File not open for writing. The file was opened for reading, not writing.

    Can not write tiles to a stripped image. The image is assumed to be organized in strips because neither
    of the *TileWidth* or *TileLength* tags have been set with **TIFFSetField**(3TIFF).

    %s: Must set "ImageWidth" before writing data. The image's width has not be set before the first
    write. See **TIFFSetField**(3TIFF) for information on how to do this.

    %s: Must set "PlanarConfiguration" before writing data. The organization of data has not be defined
    before the first write. See **TIFFSetField**(3TIFF) for information on how to do this.

    %s: No space for tile arrays". There was not enough space for the arrays that hold tile offsets and byte
    counts.

    %s: Specified tile %d out of range, max %d. The specified tile is not valid according to the currently
    specified image dimensions.

SEE ALSO
    TIFFOpen(3TIFF), **TIFFWriteEncodedTile**(3TIFF), **TIFFWriteScanline**(3TIFF), **libtiff**(3TIFF)

    Libtiff library home page: **http://www.simplesystems.org/libtiff/**