* The user has to mention the line number which is to be read
* The line is read from the buffer of the specified image number
* It is assumed that the buffer size is always 240 words (corresponding to the LCD panel). So the user must ensure that they pass a buffer of size 240 words
* This function enables the user to read a specific part or line of the image instead of reading the whole image
* This is a non-blocking function (i.e.) the function returns once the command has been submitted to the SDRAM.
* The SDRAM returns the data when it has finished reading it - thus allowing the threads to do other process while the data is being read from SDRAM

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