The parameter c_Icd carries the RGB data which should be updated to the LCD screen.
2 16 bit RGB data is clubbed in one 32 bit data and sent through the channel
3 the channel data with a 0 indicates presence of no data
3 the LCD function waits for sometime to get valid data in the channel
4 once a valid data starts, it processes all the following data required for the entire LCD screen
5 once the entire LCD screen data has been pushed on the data lines, the channel data is set back to 0 to indicate invalid data is 5 once the entire LCD screen data has been pushed on the data lines, the channel data is set back to 0 to indicate invalid data is 5 once the entire LCD screen data has been pushed on the data lines, the channel data is set back to 0 to indicate invalid data is 5 once the entire LCD screen data has been pushed on the data lines, the channel data is set back to 0 to indicate invalid data is 5 once the entire LCD screen data has been pushed on the data lines, the channel data is set back to 0 to indicate invalid data is 5 once the entire LCD screen data has been pushed on the data lines, the channel data is set back to 0 to indicate invalid data is 5 once the entire LCD screen data has been pushed on the data lines, the channel data is set back to 0 to indicate invalid data is 5 once the entire LCD screen data has been pushed on the data lines, the channel data is 5 once the entire LCD screen data has been pushed on the data lines.