

31

0

A 32-bit register diagram. The top row shows bit indices from 31 down to 0. The bottom row shows the corresponding bit values. Bit 31 is high (black). Bits 30 through 2 are low (white). Bit 1 is high (black). Bits 0 through 25 are low (white). This pattern repeats every 16 bits, indicating a repeating sequence of two states: [1, 0, 0, ..., 0] and [0, 0, 0, ..., 0].

dfii\_pi2\_wrdata[31:0]