

31

0

error_expected[287:256]

The visualization shows a 32-bit register with the most significant bit at index 31 and the least significant bit at index 0. The register is represented by a horizontal black bar divided into four 8-bit bytes. The first byte (indices 287 to 280) contains the value 0x00. The second byte (indices 279 to 272) contains the value 0x00. The third byte (indices 271 to 264) contains the value 0x00. The fourth byte (indices 263 to 256) contains the value 0x00. The label "error_expected[287:256]" is centered below the register.